F

Appendix F: Survey Results

Matamoras Borough Survey Data

Owner Name	Site Address	Survey Rcv'd	Inspection Complete	# of Residents	Acreage	# Dwellings	No Of OLDS	OLDS Type	Graywater Discharge	OLDS Age (years)	Permitted	Noticed the Following	System Pumped	How Often Pumped	Last Time	OLDS Repair	When Repaired	Part Repaired Replaced	Water Supply	Water Treatment	Classification
David A. Clark	704 Avenue C	YES	Yes	4/All Year	2.079	1	1	Septic Tank	Septic Tank	10	YES		YES	Every 4 Years	2018	NO			Public	NO	No Malfunction
Hans J Vollert	904 Ave C	YES	Yes	1/All Year				Elevated Sand Mound	Same as sewage system		Yes			Once					Public	NO	Suspected
Marie C. Cherry	109 Mtn. View Ct.	YES	Yes	1/All Year	100x100'	1	1	Septic TankIngroun d Bed	Septic Tank	12 years	2007		YES	3-4 years	7/9/1905	NO			Public	NO	No Malfunction
Joseph and Karen Sweeney	912 Ave H, Matamoras, PA 18336	YES	Yes	2/All Year	.93 acres	1	1	Septic Tank	Dry Well	70+ years	YES		YES		Jul-19	NO			Public		No Malfunction
Joseph Carroll	701 Ave I Matamoras PA	Yes	Yes	2 all year	0.23	1	1	Septic Tank	Septic Tank	1.5 yrs	Yes		No			Yes	Jun-19	Tank, Line	Public	No	Suspected
Joseph and Carol Sain	705 Ave I Matamoras PA	YES	Yes	3/All Year	100 x 100	1	1	Aeration Tank	Septic Tank	15-20 years	YES		Yes	every 4 years	2016	Yes	2016	pump replaced	Public	No	No Malfunction
Brian R Rochoff	707 Ave I Matamoras PA	Yes	Yes	2	100 x 100	1	1	Septic Tank	Septic Tank	20 years	Yes	None	No			No			Public	No	No Malfunction
James Seeber	708 Ave I Matamoras PA	Yes	Yes	2 all year	100 x 100	1	1	Septic Tank	Septic Tank	5 years	No		Yes	3 yrs	3 years	Yes		Tank, line drain field	Public	No	Suspected
Juan Rosario	211 Tenth Street	YES	Yes	1/All Year	0.01	1	1	Septic Tank/Cessp ool	Septic Tank/Cesspoo l	2	UNKNOWN		YES	Once	2017	NO			Public	NO	Suspected
Helen Gassman	904 Ave L Matamoras PA, 18336	YES	YES	1			2	Septic Tank	Septic Tank	50+	Yes/1962	Wetness or Spongy Areas	YES	2019	Jul-19				Public	NO	No Malfunction
Jason Gunderman	811 Ave M Matamoras, PA 18336	YES	YES	3	0.266	2.5	1	Septic Tank	Cesspool	10 years	YES		YES		Jul-19	YES	Prior to ownership		Public	NO	No Malfunction
Jerry Weinstein	805 Ave M. Matamoras, PA	YES	YES	4/All Year	8300 Sq Ft	1	1	Septic Tank	Septic Tank	10 years	UNKNOWN		YES		2014	NO			Public	NO	No Malfunction
Mark Madson	801 Ave M	Yes	Yes	3 all year	100 x 100	1	1	Septic Tank and Inground Bed	Same as sewage system	2-3 yrs	yes		Yes	4 years	2016	Yes		Drain Field	Public		No Malfunction
Harrison and Louise Becker	811 Ave N	YES	Yes	2/All Year	0.23	1	1	Septic Tank	Septic Tank		UNKNOWN		YES	Every 3 Years	10/1/2018	NO			Public	YES/Water Softner	Suspected
Vocci, John H. & Nancy B.	805 Avenue N, Matamoras PA	YES	Yes	2/All Year	50x100	1	1	Septic Tank	Septic Tank	20	UNKNOWN		Yes	10 years	2009	Yes	Unknown		Public	NO	Suspected
Casimir E. Tyborowski	711 Ave N	YES	Yes	2/All Year	100x100'	1	1	Septic Tank	Septic Tank				YES		2018	NO			Public	Filter at Fridge	Suspected

Owner Name	Site Address	Survey Rcv'd	Inspection Complete	# of Residents	Acreage	# Dwellings	No Of OLDS	OLDS Type	Graywater Discharge	OLDS Age (years)	Permitted	Noticed the Following	System Pumped	How Often Pumped	Last Time	OLDS Repair	When Repaired	Part Repaired Replaced	Water Supply	Water Treatment	Classification
Kathleen Ketcham	903 Ave O	YES	Yes	2/All Year	Don't Know	1	1	Septic Tank	Inground Trench/Leech Field	56 years	YES	Wastewater backing into the home/Washing machine (clean water) goes into a whole in basement and get sum pumped out wia a hose through a window	YES		2017	NO			Public	NO	Suspected
Bill and Barbara Carroll	606 Ave P. Matamoras PA	YES	Yes	2/All Year	50 x 100 per lot	6	1	Septic Tank	Septic Tank	39	YES/1980		YES	3 times	2018	NO			Public	NO	No Malfunctions
Pamela Klein	401 6th Street Matamoras PA	YES	Yes	2/All Year	100 x 150	1	?	Septic Tank	Septic Tank	30	UNKNOWN	None	Yes		Jun-19				Public		Suspected
Borough of Matamoras (DPW)	504 Avenue Q Matamoras PA	Yes	Yes	N/A		1	1	Septic Tank	Septic Tank	Unknown	UNKNOWN		Yes		2015	Unknown			Public	No	No Malfunction
Borough of Matamoras (Firehouse)	506 Avenue Q Matamoras PA	Yes	Yes	N/A	NA	1	2	Septic Tank	Septic Tank	Main 3 years Rec Room unknown	Yes		Yes			Yes		Tank, Line, Drain Field, Septic	Public	No	No Malfunction
Martin Charlotte	609 Ave O	YES	Yes	4	50 x 100	1	1	Septic Tank	Septic Tank	20 years	YES		YES	10 years	Jul-19	NO			Public	NO	No Malfunction
Kelley Weber	601 Ave P Matamoras PA	YES	Yes	5/ All Year	100 x 100	1	2 Holding Tanks	Septic Tank	Spetic Tank	19	UKNOWN		Yes		2016	No			Public	Yes- Culligan Softener	Suspected
James and Laura Pollard	410 Avenue O Matamoras, PA 18336	YES	Yes	2/All Year	50x100 each	2	1	Cesspool	Cesspool	66 years	YES/2005		YES	Every 5 Years	2005	YES	2005		Public	NO	No Malfunction
Peter J Sigreto	602 Ave N	YES	Yes	2/All Year	75 x 100	1	1	Septic Tank	Septic Tnk	31	Yes		No			No			Public	No	Suspected
Kathleen Churchill	509 Ave N, Matamoras, PA 18336	YES	Yes	4/All Year	50x100'	1	1	Septic Tank	Septic Tank	12 Years	YES/2007		YES	Every 24-30 months	2019	NO			Public	YES/Filter, softner	No Malfunction
Kathryn Fedorka	504 Ave M. Matamoras, PA 18336	YES	Yes	4	50 x 100'	1	1	CessPool	Cesspool	67 years	UNKNOWN	Green Lush Grass	YES	Every 2 years	2019	NO			Public	NO	Suspected
Thomas Herbert	511 Ave M	Yes	Yes	2 all year	100 x 100	1	1	Septic Tank	Inground Bed	30 yrs	UNKNOWN		Yes	every 3 to 4 years	Nov-19	Yes	1989	Tank, Drain Field	Publix	No	No Malfunction
Andrew Kaufman	504 Pennsylvania Ave. Matamoras	YES	Yes	3/All Year	100x50	1	1	Septic Tank	Septic Tank	30 years	UNKNOWN		YES	every 3 years	2016	YES		Tank	Public	NO	No Malfunction

Owner Name	Site Address	Survey Rcv'd	Inspection Complete	# of Residents	Acreage	# Dwellings	No Of OLDS	OLDS Type	Graywater Discharge	OLDS Age (years)	Permitted	Noticed the Following	System Pumped	How Often Pumped	Last Time	OLDS Repair	When Repaired	Part Repaired Replaced	Water Supply	Water Treatment	Classification
Ruth Wylie	701 Pennsylvania Ave. Matamoras, PA 18336	YES	Yes	0/all year (it's a resturaunt)	.34 acres	1	1	Septic Tank/Inground Bed	Septic Tank/Inground Bed	15+ years	YES	Green Lush Grass/Wetness or spongy areas/Water ponding or surfacing/Odors/Sluggish Drains/System Overflow/Wastewater backing into home	YES	7-30 dayS	7/21/2019	YES	15 years ago/ By Permit	Tank/Drain Field	Public	NO	Suspected Malfunction
John Helms	704 Ave K Matamoras	YES	Yes	6/All Year	75'x100'	1	1	Septic Tank	Septic Tank		UKNOWN		YES	3 years	2016	NO			Public	NO	No Malfunction
Linda J Odonnell	400 Avenue K (Lot#447)	YES	Yes	1 all year	50 x 100	1	1	Septic Tank and Inground Bed	Septic Tank and Inground Bed	20	Yes, 1999	None	Yes	Every 4 years	2015	No			Public	No	Suspected
Russel Jenks	602 Ave H	YES	Yes	2/All Year	150x100	1	1	Septic Tank/Inground Bed	Septic Tank/Inground Bed	18 years	YES2002		YES	3		NO			Public	NO	No Malfunction
Santo & Nydia Rivera	400 Ave I Matamoras PA, 18336	YES	Yes	2	50' front/ 100' back	1	1	Septic Tank	Septic Tank			Odors	YES		Jul-19						Suspected
Ciro/ Barabara Vittorioso	409 Ave H, LOT 254	YES	Yes	2/All Year	0.11 acres	1	1	Septic Tank	Septic Tank	approx. 13 years	Yes/When house was built approx. 13 years		YES	Once	2014	NO			Public	NO	No Malfunction
Nancy J. Aschoff	302 Ave H Matamoras, PA 18336	YES	Yes	2/All Year	50x100	1	1	Septic Tank	Septic Tank	11	Yes/2008		Yes		2017	NO			Public	YES	No Malfunction
William S DeGarmo	310 Ave H, Matamoras, PA 18336	YES	Yes	2/All Year	50x100' x2	2	2	Septic Tank /Seepage Pit	Seepage Pit	19	YES/2000		YES	Ever y 3 years	2018	NO			Public		No Malfunction
Frederick Dubhorn	410 Avenue G Matamoras PA	Yes	Yes	1 all year	0.23 acres	1	1	Cesspool	Cesspool	Unknown	UNKNOWN	None	Yes	Once	2014	Unknown			Public	No	No Malfunction
Cliff and Anna Blackman	302 Ave. G Matamoras, PA 18336	YES	Yes	3/All Year	50x100	1	1	Septic Tank	Septic Tank	Don't know	UKNOWN		YES		2007	NO			Public	NO	No Malfunction
Dominic Giovanniello	604 4th street, Matamoras PA 18336	YES	Yes	3/all year	.43 acres	1	1	Septic Tank/ Inground Bed	Old Well	35 years	YES/1986	Green Lush Grass/Wetness or spongy areas/Water ponding or surfacing	Yes	2/3 years	2017				Public	NO	No Malfunction
Patrice Krause	310 Ave D, Matamoras, PA 18336	YES	Yes	1	0.18	1	1	Septic Tank	Drywell in Front of House	1979	UKNOWN		YES	Every 2 Years	2013	YES	2013/By Permit	Drain Field	Public	NO	No Malfunction

Owner Name	Site Address	Survey Rcv'd	Inspection Complete	# of Residents	Acreage	# Dwellings	No Of OLDS	OLDS Type	Graywater Discharge	OLDS Age (years)	Permitted	Noticed the Following	System Pumped	How Often Pumped	Last Time	OLDS Repair	When Repaired	Part Repaired Replaced	Water Supply	Water Treatment	Classification
David and Mary Rita Cartright	305 Ave I Matamoras PA	Yes	Yes	2 all year	50 x 100	1	1	Septic Tank, Inground Bed	Privy			system overflow once, wastewater backing into home	Yes	once	2005	No			Public	No	Suspected
Dawn Shannon	102 Ave I Matamoras PA, 18336	YES	Yes	3/All Year			1	Septic Tank	Septic Tank		UKNOWN		YES	2 years	Jul-19	NO			Public	NO	No Malfunction
Lisa Salvato	310 Avenue K	Yes	Yes	3 all year	10 acres	1	1	Cesspool	Cesspool	87 years	UNKNOWN	odors	Yes	yearly or more often as needed	Jan-19	No			Public	No	Suspected
Angela Smith	205 Avenue K	Yes	Yes	4 all year		1	1	Septic Tank	Dry Well	Unknown, estimated to be 25-30 years old	UNKNOWN	Odors, sluggish drains, wastewater backing into home	Yes	2-3 years	Sep-19	Yes	2016, 2019	Line, Drain Field	Public	No	Suspected
Marc Neidnig	108 Ave K	YES	Yes	2/All Year			1	Septic Tank	Septic Tank	Don't Know			YES	3 times	2018	NO			Public	NO	No Malfunction
Derek Wallace	102 Ave K	YES	Yes	5/All Year			1	CessPool	Cesspool	OLD			YES	Yearly	Jul-19	NO			Public	NO	Suspected
Eric Kudrich	101 Ave K Matamoras PA	YES	Yes	3/all year	50 x 75?	1	1	Septic Tank	Cesspool	40 years	Yes		Yes	every few years	2017	Yes	about 10 years ago		Public	No	No Malfunction
Dan Hadaway	211 Pennsylvani Ave Matamoras, PA 18336	YES	Yes	2/All Year	0.11	1	1	Septic Tank	Septic Tank	Don't know	UNKNOWN		YES	3 Years	2019	NO			Public	NO	No Malfunction
R. George Prisco	306 Ave L Matamoras PA	YES	Yes	1/All Year	100 x 125	1	1	Septic Tank and Inground Bed	Inground Bed	Unknown	UNKNOWN		YES			NO			Well and Public	NO	Suspected
Kathy Rothstein	106 Ave L	YES	Yes	2/All Year	50 x 100'	1	1	Septic Tank	Same as sewage system	25 years	YES/1996										No Malfunctions
Shelley Dickinson	110 Ave L	Yes	Yes	5 all year	100 x 100	1	1	Septic Tank	Septic Tank	39 years	Yes		No			No			Public	No	No Malfunctions
Toni Lu Martin	5 Ave L	Yes	Yes	4 all year	0.25 acres	1	1	Cesspool	Cesspool	Age of house	UNKNOWN					No			Public	No	No Malfunction
Walter Kaufmann	108 Ave M Matamoras, PA 18336	YES	Yes	1	50x100'	1	1	Septic Tank/Cesspool	Septic Tank/Cesspool	Don't Know	UNKNOWN		Yes	Don't Know	2009	NO			Public	NO	Suspected
Joseph and Carol Sain	208 Ave M Matamoras PA	YES	Yes	1/All Year	50 x 100	1	1	Septic Tank	Septic Tank	35 years	UNKNOWN		Yes	4 years		NO			Public	No	Suspected
William Culver Jr.	300 Ave M, Matamoras, PA 18336	YES	Yes	3All year	100x100	1	1	CessPool	Cesspool	75 years?	UKNOWN		NO	5 years	2015	NO	2014		Public	NO	Suspected
Joellen S Haas	201 Ave N Matamoras, PA 18336	YES	Yes	2/all year	lot and a half	1	1	CessPool	Cesspool		UNKNOWN	Odors	NO			NO			Public	NO	Suspected
Anthony Haas	201 Ave N Matamoras, PA 18336	Yes	Yes	2 all year	1.5 lots	1	1	Septic Tank	Cesspool			Odors	No			No			Publiuc	No	Suspected
Michael Morgewicz	206 Ave N Matamoras PA	YES	Yes	4.All Year	1.5 lots	1	1	Cesspool	Cesspool	Unknown	UNKNOWN		Yes	4 years	Nov-19	No			Public	No	Suspected
Robert J. Donnely	210 Ave N Matamoras	YES	Yes	2/All Year	150 x 75	1	1	Septic Tank	Septic Tank	8 Years	YES		YES	1-3 years	2018	YES	2011/By Permit	Drain Field	Public	YES/House Filter	Suspected
Ron Carroll	309 Avenue O	Yes	Yes	2 all year	8,276 sq ft	1	1	Septic Tank	Septic Tank	64 yrs	UNKNOWN		Unkown			Unknown			Public	No	No Malfunction
Steven Quinn	205 Ave P Matamoras, PA	YES	Yes	3/All Year	100x100	1	1	Septic Tank/Inground Bed	Dry Well	24 years	YES/1995		YES	Yearly	2018	NO			Public		No Malfunction

Owner Name	Site Address	Survey Rcv'd	Inspection Complete	# of Residents	Acreage	# Dwellings	No Of OLDS	OLDS Type	Graywater Discharge	OLDS Age (years)	Permitted	Noticed the Following	System Pumped	How Often Pumped	Last Time	OLDS Repair	When Repaired	Part Repaired Replaced	Water Supply	Water Treatment	Classification
Evelyn Stryker	201 Ave P	YES	Yes	2/All Year	100x100'	1	1	Septic Tank/Ingroun d Bed/Ingroun d Trench	Same as sewage system	19 years	YES/1918		YES	Every 2 Years	1918	YES	1918	Drain Field	Public	NO	No Malfunction
Leonard L. Balch, Jr.	111 Ave P, Matamoras, PA 18336	YES	yes	1	80x100	1	2	Septic Tank/Cesspool	Cesspool	120 years	YES/1963		YES		2019	YES	2019	Tank/Line	Public	NO	Suspected
William W. & Mary E. Yingling	10 Ave. O, Matamoras, PA 18336	YES	Yes	2All Year	110 x 110	1	1	CessPool	Cesspool	Approx. 100 years	Uknown		YES	Every 2-3 years	2019	NO			Public	NO	Suspected
Allyson Gillinder	3 Ave N Matamoras, PA 18331	YES	Yes	2/All Year	100x140'	1	3/1 Kitchen, 1 Laundry 1 balance of house	CessPool	Cesspool	Uknown	UKNOWN		NO			NO			Public	NO	No Malfunction
Michael Buttons	17 First Street	YES	Yes	12/All Year		1	1	Septic Tank	Septic Tank	10 Years	YES		YES		2019	NO			Public	NO	Suspected
Michael Buttons	20 First St	YES	Yes	12/All Year		1	1	Septic Tank	Septic Tank	10 Years	YES		YES		2019	NO			Public	NO	Suspected
Michael Buttons	21 First St	YES	Yes	12/All Year		1	1	Septic Tank	Septic Tank	10 Years	YES		YES		2019	NO			Public	NO	No Malfunction
Michael Buttons	23 First St	YES	Yes	12/All Year		1	1	Septic Tank	Septic Tank	10 Years	YES		YES		2019	NO			Public	NO	No Malfunction
Michael Buttons	401 Pennsylvania Ave	YES	Yes	12/All Year		1	1	Septic Tank	Septic Tank	10 Years	YES		YES		2019	NO			Public	NO	Suspected
Gameel Azil	7 Ave K Matamoras	YES	Yes	10	79x100	1	1	Septic Tank	Septic Tank		UNKNOWN	System Overflow	Yes	1	2019	NO			Public	NO	Confirmed
Gameel Azil	11 Ave. K Matamoras PA 18336	YES	Yes	6/All Year	30x90	1	1	Septic Tank	Septic Tank				Yes		Jul-19				Public		Suspected
Borough of Matamoras	10 Ave I, Suite 1	YES	Yes	N/A	100x100'	1	1	CessPool	Cesspool	100 years	UNKNOWN		YES		7/2/1905				Public	NO	Suspected
Hope Evangelical Free Church	300 first street, Matamoras, PA 18336	YES	Yes	None	Large-Irregular	1	1	CessPool	Cesspool	Prior 1961	UNKNOWN		NO			YES	2005	LINE	Public	NO	Suspected
Chris Schuller	500 1st Street, Matamoras, PA 18336	YES	Yes	6/All Year	50x100'	1	1	CessPool	Cesspool										Public	NO	Suspected
Claudine DiNapoli	707 First Street Matamoras, PA	YES	Yes	3	0.114	1	1	Septic Tank	Septic Tank	14	YES/2005		YES	2 times	2009	NO			Public	NO	Suspected
Catherine M. Steele	104 Ave C, Matamoras, PA 18336	YES	Yes	1	50x100	1	1	Old Well	Holding Tank	100 years			YES	every 2 years	2018	NO			Public	NO	Suspected
Gladys Campbell	906 Delaware Ave, Matamoras PA	YES	Yes	1/All year	1/4 acres	1	2	Septic tank/ Drywell/Cesspool	Old Well	6-8 years	UKNOWN		NO			NO			Public	NO	Suspected
Lisa Cole	706 Delaware Drive, Matamoras, PA 18336	YES	Yes	2/all year	4791 sq ft.	1	1	Septic Tank	septic tank		UNKNOWN		Yes	3 years	Jul-19	NO			Public	NO	Suspected

Owner Name	Site Address	Survey Rcv'd	Inspection Complete	# of Residents	Acreage	# Dwellings	No Of OLDS	OLDS Type	Graywater Discharge	OLDS Age (years)	Permitted	Noticed the Following	System Pumped	How Often Pumped	Last Time	OLDS Repair	When Repaired	Part Repaired Replaced	Water Supply	Water Treatment	Classification
Stephen I Boyko	306 Delaware Dr	YES	Yes	4/All Year		1	1	Old Well	Old Well	Unknown			Yes		3	No			Public	NO	No Malfunction
Steve Hoffman	501 Ave K Matamoras PA	Yes	Yes	2 all year	50 x 100	1	1	Seepage Pit	Seepage Pit	Uknown	UNKNOWN	None	No			No			Public	NO	Suspected
William Cron	205 Ave L	Yes	Yes	2 all year	single lot	1	1	Septic Tank	Septic Tank	At least 15		None	Yes	3 years	Summer 2019	No			Public	Yes, Rid-Ex	No Malfunction
Robert Ewald	402 Penn Ave	Yes	Yes	4 all year	50 x 100	1	1	Septic Tank inground bed	Septic Tank, inground bed	?	UNKNOWN		Yes	Once a year	Dec-19	No			Public	No	No Malfunction
Patrick Moreabito	710 Avenue N	Yes	Yes	2 all year	0.23 acres	1	1	Septic Tank	Septic Tank	29 yrs	Yes		Yes	As needed	15+ yrs ago	No			Public	No	No Malfunction
Eric Clarke	100 Ave N	No	Yes					Cesspool	Holding Tank										Public		Suspected
Robert Kurtis	100 Ave P	No	Yes					Septic Tank											Public		No Malfunction
Marla Hulse	104 Ave O	No	Yes					Septic Tank											Public		No Malfunction
	105 Ave O	No	Yes					Cesspool											Public		Suspected
Pamelia Stevens	108 Ave P	No	Yes					Septic Tank											Public		No Malfunction
Joyce Paulison	109 ave O	No	Yes					Septic Tank											Public		No Malfunction
Steve Card	111 Ave N	No	Yes					Cesspool											Public		Suspected
Joellen Haas	205 Ave N	No	Yes					Cesspool											Public		Suspected
Liana Gagliano	205 Ave O	No	Yes					Septic Tank											Public		No Malfunction
Troy Sayles	209 Ave M	No	Yes					Cesspool											Public		Suspected
Jeff Lawler	509 Ave I	No	Yes					Septic Tank											Public		No Malfunction
Alex Margotta	503 ave K	No	Yes					Cesspool											Public		Suspected
Matthew Cline	310 Ave G	No	Yes					Cesspool											Public		Suspected
Jeff Klune	6-8 Pennsylvania Ave	Yes	Yes					Septic Tank											Public		No Malfunction
William and Judith Talmodge	610 Ave O	Yes	Yes					Septic Tank											Public		No Malfunction
Sarah Pflanz	703 Ave P	No	Yes					Septic Tank											Public		No Malfunction
Chris Mertens	611 Ave P	No	Yes					Cesspool											Public		Suspected
Rachel Aschoff	501 Ave O	No	Yes					Cesspool											Public		Confirmed
Ryan Cook	502 Ave O	No	Yes					Cesspool											Public		Suspected
Chris Mazur	508 Ave O	No	Yes					Septic Tank											Public		No Malfunction

Owner Name	Site Address	Survey Rcv'd	Inspection Complete	# of Residents	Acreage	# Dwellings	No Of OLDS	OLDS Type	Graywater Discharge	OLDS Age (years)	Permitted	Noticed the Following	System Pumped	How Often Pumped	Last Time	OLDS Repair	When Repaired	Part Repaired Replaced	Water Supply	Water Treatment	Classification
Mike Coykendall	105 Ave K	Yes	Yes					Cesspool											Public		Confirmed
Vanessa Anderson	104 1st St	Yes	Yes					Septic Tank											Public		No Malfunction
Matthew Gonzalez	104 Ave K	Yes	Yes					Septic Tank											Public		No Malfunction
Kenneth J Trustee	602 Ave O	No	Yes					Septic Tank											Public		No Malfunction
Carmine Delfino	502 1st st	No	Yes					Septic Tank											Public		No Malfunction
Ed Kuhn	307 Ave K	Yes	Yes					Septic Tank											Public		No Malfunction
Tara Paradiso	504 Ave G	No	Yes					Cesspool											Public		Suspected
Bill Clark	400 Ave G	No	Yes					Cesspool											Public		Suspected
Dave Clark	301 Pennsylvania Ave	No	Yes					Septic Tank											Public		No Malfunction
Dave Clark	302 Pennsylvania Ave	No	Yes					Cesspool											Public		Confirmed
Dave Clark	300 Pennsylvania Ave	Yes	Yes					Cesspool											Public		Suspected
Matamoras Water Authority	304 Pennsylvania Ave	No	Yes					Septic Tank											Public		No Malfunction
Jack Meyer	506 Pennsylvania Ave	No	Yes					Cesspool											Public		Confirmed
James Depue	504 Ave F	No	Yes					Septic Tank											Public		No Malfunction
Robert Veredenburg	605 Ave G	No	Yes					Septic Tank											Public		No Malfunction
Raymond Wagner	204 Ave I	No	Yes					Septic Tank											Public		No Malfunction
Fred Brennen	210 Ave I	No	Yes					Septic Tank											Public		No Malfunction
McCauley	206 Ave G	No	Yes					Septic Tank											Public		No Malfunction
Joseph Arnita	308 Ave G	Yes	Yes					Cesspool											Public		Suspected
Benevuti	304 Ave I	No	Yes					Cesspool											Public		Suspected
Robert Homer	501 Ave L	No	Yes					Cesspool											Public		Suspected
Mingmon Beysky	207 Ave K	No	Yes					Cesspool											Public		Confirmed
Kelly Paddack	206 Ave F	No	Yes					Septic Tank											Public		No Malfunction
Neal Bensley	405 Ave F	No	Yes					Septic Tank											Public		No Malfunction
James Pecoy	305 Ave E	Yes	Yes					Septic Tank											Public		No Malfunction
Thompson	609 Ave G	No	Yes					Septic Tank											Public		No Malfunction

Owner Name	Site Address	Survey Rcv'd	Inspection Complete	# of Residents	Acreage	# Dwellings	No Of OLDS	OLDS Type	Graywater Discharge	OLDS Age (years)	Permitted	Noticed the Following	System Pumped	How Often Pumped	Last Time	OLDS Repair	When Repaired	Part Repaired Replaced	Water Supply	Water Treatment	Classification
Cory Homer	200 Ave E	No	Yes					Cesspool											Public		Suspected
Sharon Goff	100 Mountainview Dr	No	Yes					Septic Tank											Public		No Malfunction
Diane Cooper	101 Mountainview Ct	No	Yes					Cesspool											Public		Suspected
Jeuran Patton	116 Mountain View Ct	No	Yes					Septic Tank											Public		No Malfunction
John and Dorean Reilly	300 Ave P	Yes	Yes					Cesspool											Public		Suspected
Robert T Stanaback	103 Ave P	Yes	Yes					Cesspool											Public		Suspected
Elizabeth Rhoades	5 Ave A	Yes	Yes					Cesspool											Public		Suspected
Keith Fitzpatrick	307 Ave H	Yes	Yes					Septic Tank											Public		No Malfunction
Joseph and Madeline Tully	605 5th St	Yes	Yes					Cesspool											Public		Suspected
Dan and Marilyn Bradley	500 Ave F	Yes	Yes					Septic Tank											Public		No Malfunction
Steven Grandinali	100 Ave K	Yes	Yes					Septic Tank											Public		No Malfunction
John Johnsin	401 Ave G	Yes	Yes					Cesspool											Public		Confirmed
Mary Terracino	205 Ave M	Yes	Yes					Cesspool											Public		Suspected
John and Colleen Montgomery	904 2nd St	Yes	Yes	4	0.5 Acres	1	1	Septic Tank	Septic Tank	14			Yes		1 year ago	No			Public	No	No Malfunction
Michael Mady	900 Ave L		Yes					Septic Tank											Public		No Malfunction
Shannon McGarvey	6 Ave L		Yes					Septic Tank											Public		No Malfunction
Joe Leyh	7 Ave L		Yes					Septic Tank											Public		Suspected Malfunction
Gretchen Narvarte	607 5th st		Yes					Septic Tank											Public		No Malfunction
Erik Kowalski	307 Ave L		Yes					Septic Tank											Public		No Malfunction
Anna Silberg	303 Ave L		Yes					Septic Tank											Public		No Malfunction
Oliver Gallo	606 Ave L		Yes					Septic Tank											Public		Suspected Malfunction

Owner Name	Site Address	Survey Rcv'd	Inspection Complete	# of Residents	Acreage	# Dwellings	No Of OLDS	OLDS Type	Graywater Discharge	OLDS Age (years)	Permitted	Noticed the Following	System Pumped	How Often Pumped	Last Time	OLDS Repair	When Repaired	Part Repaired Replaced	Water Supply	Water Treatment	Classification
Richard Savannah	610 Ave L		Yes					Septic Tank											Public		No Malfunction
Ed Hartley	601 Ave L		Yes					Septic Tank											Public		No Malfunction
Luis B	411 Ave L		Yes					Cesspool											Public		Suspected
Joseph O'Connor	709 Ave M		Yes					Septic Tank											Public		No Malfunction
Kathern Williams	601 Ave M		Yes					Cesspool											Public		Suspected
	702 Ave M		Yes					Cesspool											Public		Suspected
Steven Hess	116 9th St		Yes					Cesspool											Public		Suspected
Jerry Weinstein	805 Ave M		Yes					Septic Tank											Public		No Malfunction
Mark Thornton	710 Ave L		Yes					Septic Tank											Public		No Malfunction
	801 Ave L		Yes					Cesspool											Public		Suspected
	811 Ave L		Yes					Cesspool											Public		Suspected
	810 Ave M		Yes					Septic Tank											Public		No Malfunction
Ed Hartley	600 Pennsylvania Ave		Yes					Cesspool											Public		Suspected
Guarian Tax	311 Pennsylvania Ave	Yes	Yes					Cesspool											Public		Suspected
Terence Mcdonough	903 Ave L		Yes					Septic Tank											Public		No Malfunction
Luis b	405 1st St		Yes					Cesspool											Public		Suspected
Luis B	504 1st St		Yes					Septic Tank											Public		No Malfunction
Bob Ridley	410 Ave N		Yes					Septic Tank											Public		No Malfunction
Luis Bocaletti	508 1st St		Yes					Cesspool											Public		Suspected
Bill Cron	205 Ave L		Yes					Septic Tank											Public		No Malfunction
Jennifer Radesca	601 Ave F		Yes					Cesspool											Public		Suspected
Luis Bocaletti	500 Ave N		Yes					Septic Tank											Public		No Malfunction
Luis Bocaletti	408 Ave L		Yes					Septic Tank											Public		No Malfunction
Luis Bocaletti	406 Penn Ave		Yes					Septic Tank											Public		No Malfunction
Luis Bocaletti	906 Penn Ave		Yes					Septic Tank											Public		No Malfunction
Luis Bocaletti	110 Penn Ave		Yes					Cesspool											Public		Suspected

Owner Name	Site Address	Survey Rcv'd	Inspection Complete	# of Residents	Acreage	# Dwellings	No Of OLDS	OLDS Type	Graywater Discharge	OLDS Age (years)	Permitted	Noticed the Following	System Pumped	How Often Pumped	Last Time	OLDS Repair	When Repaired	Part Repaired Replaced	Water Supply	Water Treatment	Classification
Luis Bocaletti	104 Penn Ave		Yes					Septic Tank											Public		No Malfunction
Luis Bocaletti	106 Penn Ave		Yes					Cesspool											Public		Suspected
John Quinn	505 Ave n		Yes					Cesspool											Public		Suspected
Angela Hughes	306 Ave H		Yes					Septic Tank											Public		No Malfunction
	904 Ave N		Yes					Septic Tank											Public		No Malfunction
Emily Garrett	906 Ave N		Yes					Cesspool											Public		Suspected
Linda Kozak	701 Ave K		Yes					Cesspool											Public		Suspected
Paul Weinrich	102 8th St		Yes					Cesspool											Public		Confirmed
Jack Drake	807 Ave N		Yes					Septic Tank											Public		No Malfunction
Oliver Rogers	806 Ave N	Yes	Yes	2	50 x 100	1	1	Septic Tank, Inground Bed	Septic Tank, inground bed	55 yrs	UNKNOWN								Public		No Malfunction
Paul Weinrich	804 Ave N		Yes					Septic Tank											Public		No Malfunction
Helms	704 Ave K		Yes					Cesspool											Public		Suspected
Helms	700 Ave K		Yes					Cesspool											Public		Suspected
Linda Kozak	707 Ave K		Yes					Cesspool											Public		Suspected
Margaret Mcafee	401 Ave H		Yes					Cesspool											Public		Suspected
Greg Genovas	904 Ave K		Yes					Septic Tank											Public		No Malfunction
	403 Ave I		Yes					Cesspool											Public		Suspected
Diana Hart	404 Ave I		Yes					Septic Tank											Public		No Malfunction
Tom Wilson	809 Ave I		Yes					Septic Tank											Public		No Malfunction
Anita Markowitz	604 Ave M		Yes					Cesspool											Public		Suspected
Pamela Bird	900 1st St		Yes					Septic Tank											Public		No Malfunction
Mohammad Jahangir	505 1st St	Yes	Yes					Cesspool											Public		Suspected
Jennifer Radesca	601 Ave F	Yes	Yes	2 all year	0.27	1	1	Septic Tank	Septic Tank	Unknown	UNKNOWN	Green lush grass, wetness or spongy areas, sluggish drains	Yes	3-4 years	2018				Public	Yes- softener	Suspected

Owner Name	Site Address	Survey Rcv'd	Inspection Complete	# of Residents	Acreage	# Dwellings	No Of OLDS	OLDS Type	Graywater Discharge	OLDS Age (years)	Permitted	Noticed the Following	System Pumped	How Often Pumped	Last Time	OLDS Repair	When Repaired	Part Repaired Replaced	Water Supply	Water Treatment	Classification

Westfall Township Northeast Survey Data

Owner Name	Site Address	Survey Rcv'd	Inspection Complete	# of Residents	Acreage	# Dwellings	No Of OLDS	OLDS Type	Graywater Discharge	OLDS Age (years)	Permitted	Noticed the Following	System Pumped	How Often Pumped	Last Time	OLDS Repair	When Repaired	Part Repaired Replaced	Water Supply	Water Treatment	Well Type	Well Depth (ft)	Cased	Distance (ft)	Uphill / Downhill	Water Tested	Date (years ago)	CLASSIFICATION
Ed and Helene Kuhn	106 Oak Ave Matamoras PA	YES	Yes	3 all year	50x 125 x 3	1	3	septic tank, cesspool, inground trench, seepage pit	inground trench seepage pit	about 90 years	unknown	none	yes	2-3 years	May-19	Yes	after WWII	new cesspool	Public	no						no		Suspected
Michael Delahoz	1014 Margaret Street Matamoras PA	YES	Yes	4 all year	8,712 sq ft	1	1	Septic Tank	Septic Tank	31	unknown	odors, sluggish drains, system overflow, wetness or spongy areas, water ponding or surfacing	Yes	every 2 months	Jun-19	no			public	no						no		Confirmed
Peter Markwalter Sr.	1002 Cuddeback St. Matamoras PA	YES	Yes	7 seasonal, 4 all year	72 by 220 feet	1	1	Septic tank with elevated sand mound	Septic Tank	15 years	yes, 2004	Greenlush Grass, odors, wetness or spongy areas	yes	2 years	2017	Yes	2012	Pump	public	no						no		Suspected
Irene Mcdonagh	114 10th street Matamoras PA	YES	Yes	7 all year	5000 sq ft	1	1	Septic Tank	Pipe to surface	unknown	unknown	none	yes/2015	once	2015	no			public	no						Yes		Suspected
Ashley and Amanda Markwalter	100 10th street Matamoras PA	YES	Yes	6 all year	100 x 100	1	`1	Cesspool	Cesspool	unknown	unknown	Sluggish drains, system overflow	yes		summer 2018	no			Public	no						no		Confirmed
John Chase	1014 Bertha St	YES	Yes	2 all year	50 x 100	1	1	Cesspool	Cesspool	94	unknown	Green lush grass	No			no			well	no	Drilled	26	Yes			No		Suspected
Donna Knight	29 Stella St. Mtamoras PA	YES	Yes	2 all year	0.23 acre	1	1	Septic Tank	Septic Tank	unknown	unknown	none	yes/2015		2016	No			public	no						no		No Malfunction
Mark Klimkiewicz	3 Stark Drive Maramoras PA 18336	YES	Yes	3 a;ll year	100 x 200 ft	1	1	Septic Tank	Septic Tank	33	Yes, 1985	none	yes/2015	3 years	2016	No			public	no						no		No Malfunction
James a Jr.and Karen Colaiaco	5 Stark Dr Matamoras PA	YES	Yes	2 all year	0.455 acres	1	1	Septic Tank/ Leach Field	Septic Tank/ Leach Field	35	yes, 2984	Odor	yes	every 5 years	May-18	No			Public	no						no		No Malfunction
James Farr	7 Stark Drive Matamoras PA	Yes	Yes	1 all year	0.5 acres	1	1	Septic tank with seepage pit	Septic tank with seepage pit	30 years	unknown																	Suspected
Bryan Ewbank	9 Stark Drive Matamoras PA	YES	Yes	3	0.78 acre	1	1	Septic Tank/ Inground bed	Septic Tank/ Inground bed	34	yes, 1985	None	yes	3-4 years	4 years ago	no			public	no								No Malfunction
William C. and Cather L. Webster	14 Cedar Lane Matamoras Pa 18336	YES	Yes	2 all year	0.45 acres	1	1	Cesspool	Cesspool	house built in 1950;s so maybe then	unknown	None	yes	every 7 years	Jul-05	No			Public	no						no		Suspected
Joe Fiumano	1009 Margaret St		Yes					Septic Tank																				No Malfunction
Frank Winters	1028 Graham St		Yes					Cesspool																				Suspected
Dan Lodico	96 10th st		Yes					Septic Tank																				Suspected

Owner Name	Site Address	Survey Rcv'd	Inspection Complete	# of Residents	Acreage	# Dwellings	No Of OLDS	OLDS Type	Graywater Discharge	OLDS Age (years)	Permitted	Noticed the Following	System Pumped	How Often Pumped	Last Time	OLDS Repair	When Repaired	Part Repaired Replaced	Water Supply	Water Treatment	Well Type	Well Depth (ft)	Cased	Distance (ft)	Uphill / Downhill	Water Tested	Date (years ago)	CLASSIFICATION
Richard Ransom	1013 margaret st	Yes	Yes	2 all year	50/100	1	1	Septic Tank	Dry Well	over 25 years	unknown	Odors, sluggish drains, wetness or spongy areas, wastewater backing into home	Yes		6 years ago	no			Public	Yes- chemicals								Confirmed
Donald J & Carmen R Kenny	86 10th St	Yes	Yes	2	0.7	1	1	Anaerobic Septic Tank, Elevated Sand Mound				Wet, spongy, and lush vegetation on top of absorption area,																	Suspected
Peter V & Loria Palko	21 Stella St	Yes	Yes	2	0.36	1	1	Anaerobic Septic Tank, Underground Seepage Bed	Anaerobic Septic Tank, Underground Seepage Bed	Anaerobic Septic Tank, Underground Seepage	Anaerobic Septic Tank, Underground Seepage Bed	None																	No Malfunction
Robert Pearce	28 Stella St	Yes	Yes	1	0.21	1	1	Anaerobic Septic Tank, Underground Seepage Bed	Anaerobic Septic Tank, Underground Seepage Bed	Anaerobic Septic Tank, Underground Seepage	Anaerobic Septic Tank, Underground Seepage Bed	None																	No Malfunction
Selina A & Michael R Sheerin	15 Cedar Ln	Yes	Yes	2	0.36	1	1	Anaerobic Septic Tank, Underground Seepage Bed	Anaerobic Septic Tank, Underground	Anaerobic Septic Tank, Underground	Anaerobic Septic Tank, Underground	None																	No Malfunction
Paul & Zita Hodany	10 Cedar Ln	Yes	Yes	2	0.14	1	1	Anaerobic Septic Tank, Underground Seepage Bed	Septic Tank, Underground Seepage Bed	Septic Tank, Underground Seepage	Septic Tank, Underground Seepage Bed	None																	No Malfunction
Peter & Cheryl L Hodany	12 Cedar Ln	Yes	Yes	2	0.22	1	1	Anaerobic Septic Tank, Underground Seepage Bed	Septic Tank, Underground Seepage Bed	Septic Tank, Underground Seepage	Septic Tank, Underground Seepage Bed	None																	No Malfunction
Wonil & Lee Song, Yeon Eun	1065 Blue Ridge Ave	Yes	Yes	3	0.29	1	1	Anaerobic Septic Tank, Underground Seepage Bed	Septic Tank, Underground Seepage Bed	Septic Tank, Underground Seepage	Septic Tank, Underground Seepage Bed	None																	No Malfunction
William & Donna Schutz	218 10th St	Yes	Yes	2	2	1	1	Cesspool, Underground Seepage Bed				None																	Suspected
Blake L & Cronin Snook	214 10th St	Yes	Yes	2	1.5	1	1	Cesspool, Underground Seepage Bed				None																	Suspected
Tomothy & Sara L Lemka	226 10th St	Yes	Yes	2	0.23	1	2	Cesspool, Underground Seepage Bed				None																	Suspected
Patricia Mann, Susan Piper	222 10th St	Yes	Yes	2	0.46	2	1	Anaerobic Septic Tank, Underground Seepage Bed	Anaerobic Septic Tank, Underground Seepage Bed	Anaerobic Septic Tank, Underground Seepage	Anaerobic Septic Tank, Underground Seepage Bed	None																	No Malfunction
James W & Jan Marie Benson	240 10th St	Yes	Yes	2	0.52	1	1	Anaerobic Septic Tank, Underground Seepage Bed	Anaerobic Septic Tank, Underground Seepage Bed	Anaerobic Septic Tank, Underground Seepage Bed	Anaerobic Septic Tank, Underground Seepage Bed	None																	No Malfunction
Robert M & Norma A Ewbank	230 10th St	Yes	Yes	2	0.14	1	3	Cesspool, Underground Seepage Bed				None																	Suspected
Elizabeth Caroline Almeida	6 Elizabeth St	Yes	Yes	1	0.31	1	1	Anaerobic Septic Tank, Elevated Sand Mound				None																	No Malfunction
Edward & Michele L,Theodore	4 Elizabeth St	Yes	Yes	2	0.29	1	1	Anaerobic Septic Tank, Underground Seepage Bed	Anaerobic Septic Tank, Underground Seepage Bed	Septic Tank, Underground Seepage Bed	Anaerobic Septic Tank, Underground Seepage Bed	None																	No Malfunction
Stephen A & Megan S Bedford	121 Maple St	Yes	Yes	2	0.95	1	1	Anaerobic Septic Tank, Underground Seepage Bed	Septic Tank, Underground Seepage Bed	Septic Tank, Underground Seepage	Septic Tank, Underground Seepage Bed	None																	No Malfunction
Mitchel B & Karen Lyn Butcher	1041 Blue Ridge Ave	Yes	Yes	2	0.56	1	1	Anaerobic Septic Tank, Elevated Sand Mound				None																	No Malfunction
James N Jr & Robin L Ellison	123 Maple Ave	Yes	Yes	2	0.14	1	1	Aerobic Septic Tank, Underground Seepage Bed				None																	No Malfunction
Raymond & Eleanor Bauer	1045 Bertha St	Yes	Yes	2	0.18	1	1	Anaerobic Septic Tank, Underground Seepage Bed	Septic Tank, Underground Seepage Bed	Septic Tank, Underground Seepage	Septic Tank, Underground Seepage Bed	None																	No Malfunction
Joseph P & Romalia Chacha	1059 Blue Ridge Ave	Yes	Yes	2	0.29	1	1	Anaerobic Septic Tank, Elevated Sand Mound				None																	No Malfunction
Joseph & Jean M Campbell	5 Elizabeth St	Yes	Yes	2	0.69	1	1	Anaerobic Septic Tank, Elevated Sand Mound				None																	No Malfunction
Angel & Valerie Rivera	118 Oak Ave	Yes	Yes	2	0.29	1	1	Anaerobic Septic Tank, Elevated Sand Mound				None																	No Malfunction
George & Ruth Topel	236 10th St	Yes	Yes	2	0.32	1	1	Dry Well, Underground Seepage Bed				None																	No Malfunction

Westfall Township Southwest Survey Data

Owner Name	Contact Information	Site Address	Survey Rcv'd	Inspection Complete	# of Residents	Acreage	# Dwellings	No Of OLDS	OLDS Type	Graywater Discharge	OLDS Age (years)	Permitted	Noticed the Following	System Pumped	How Often Pumped	Last Time	OLDS Repair	When Repaired	Part Repaired Replaced	Water Supply	Water Treatment	Well Type	Well Depth (ft)	Cased	Distance (ft)	Uphill / Downhill	Water Tested	Date (years ago)	CLASSIFICATION
Joseph+Linda Masie	570-801-0244 JTMLAD@yahoo.com	122 William Penn Drive	YES	Yes	2 all year	1/3 acre	1	1	septic tank with drain field	septic tank with drain pool	41	unknown	green lush grass	yes	5-6 yrs	10/17/2016	yes	Before Dec 2006	New septic tank	well	no					down	yes	Dec-06	Suspected
Jerome and Elizabeth Grigas	570-296-9390 JAFO43@yahoo.com (can't tell if O or 0)	125 William Penn Dr. Milford PA	YES	Yes	2 all year	0.45 acres	1	1	Septic tank with inground bed	septic Tahnk with inground bed	35	yes, 1984	none	yes	5-7 years	2012	no			well	no		184	yes	87	n/a	yes		Suspected
Kenneth J Adler	845-742-0187 stjohnbluewater@yahoo.com	127 William Penn Dr. Milford PA	YES	Yes	3 all year		1	1	Septic Tank	Septic Tank	Unknown	unknown	none	yes	every 2 yrs	spring 2018				well	yes	drilled					yes	Fall/winter 2019	No Malfunctions
Mark and Tommy Moglia	570-296-5328 570-872-4691 (preferred) MDGS67@mail.com	104 Bull Run N	YES	Yes	4 all year	0.5 acre	1	1	Septic Tank, peet moss tank elevated stone mound	Septic Tank, peet moss tank elevated	3	yes	green lush grass	no	3 yrs	fall 18	yes by permit	Oct-16	drain field	well	yes	drilled	140	yes	over 100		no		Suspected
Paul and Deborah Fischer	570-296-2885 DEBPAULFISCHER@verizon.net	101 Boston Ct Milford	YES	Yes	3 all year	3+ acres	1	1	septic tank with inground bed	same as sewage system	12 yrs	yes, 12 years	none	yes	twice ever	Jul-05	nno			well	no	drilled	100	down	100?	down	yes		No Malfunctions
Rosemary Walsh	570-296-4598 rawp0831@gmail.com (preferred but hard to read last	102 Betsy Ross Dr Milford PA	YES	Yes	1 all year	0.35 acres	1	1	Septic Tank with elevated Sand Mound	Septic Tank	13	yes, 2006	none	yes	once	Jul-05	no			well	no	drilled		yes			yes	Jun-19	Suspected
Paul Brooks	570-296-5756	104 Ryan Lane	YES	Yes	3 all year	102 acres	1	1	Septic Tank with inground bed	Septic Tank	40+	unknown	none	yes	every year	last year	no			well	no		90	yes		level	no		Suspected
Dale Hosack	570-296-8182 (preferred) dhosackl@optimum.net	116 Raven Court Milford PA 18337	YES	Yes	1	2.5 acres	1	1	Septic Tank	Septic Tank	52	unknown	none	yes	5-6 years	Jul-05	no			well	no	drilled			100		no		Suspected
Edward Robinson	570-296-5640 eddeb@gmail.com (preferred)	113 Green Acres Lane Milford PA	YES	Yes	2 all year	standard trailer lot	1	1	Community OLDs	Community Swer										public	no						no		Suspected
Baila and Norman Mandel	732-987-5316 (preferred) Nmandel@optonline.net	148 Roberts Lane Milford PA	YES	Yes	2 seasonal	1.23 acres	1	1	septic tank	septic tank, pipe to sruface	Unknown	unknown	Water Ponding or surfacing	yes		3 years ago	no			well	no						yes	1 (home test)	Suspected
Baila and Norman Mandel	732-987-5316 (preferred) Nmandel@optonline.net	152 Roberts Lane Milford PA	YES	Yes	0 seasonal	0.84 acres	1	1	Septic Tank	Septic Tank	Unknown	unknown	unknown	unknown			unknown			well	no						no		No Malfunction
Green Acres Community	570-296-8778 greenacres22@verizon.net (preferred)	55 Trailer Homes on Green Acre Lane and Green Meadow Ct	YES	Yes	Remta; Imoty	14.3	multiple	not listed	septic tank, ingrouind bed	septic tank, ingrouind bed	30	yes	none	yes	many times		yes by permit	years ago by permit		public	no								Suspected
Albert Van Etten	570-296-8778 Greenacres22@verizon.net (preferred)	115 Roberts Lane Milford PA	YES	Yes	0- office building	0.53 acres	1	1	Septic Tank/ inground bed	Septic Tank/ inground bed	20	yes	none	yes	5	2018	no			public	no						yes		Suspected
Rodney Ryle	candrryle1978@yahoo.com	125 Roberts Lane		Yes					Septic Tank											public									No Malfunction
Fred Bucholz and Helen Ripple	917-549-1896 fbuchholz@earthlink.net (preferred)	114 Phillips Lane Westfall	YES	Yes	2 seasonal	0.025 acres	1	1	Septic Tank	Dry Well	70	unknown	none	yes	as needed	2016	yes	2016, not by permit	Lid	community well	no						yes		Suspected
Fred Bucholz and Helen Ripple	917-549-1896 fbuchholz@earthlink.net (preferred)	116 Phillips Lane Westfall	YES	Yes	2 seasonal	0.028 acres	1	1	Septic Tank	Septic Tank	70	unknown	none	yes	as needed	2012	no			community well	no						yes		Suspected

Owner Name	Contact Information	Site Address	Survey Rcv'd	Inspection Complete	# of Residents	Acreage	# Dwellings	No Of OLDS	OLDS Type	Graywater Discharge	OLDS Age (years)	Permitted	Noticed the Following	System Pumped	How Often Pumped	Last Time	OLDS Repair	When Repaired	Part Repaired Replaced	Water Supply	Water Treatment	Well Type	Well Depth (ft)	Cased	Distance (ft)	Uphill / Downhill	Water Tested	Date (years ago)	CLASSIFICATION
Diana Lyon and Kevin Walter	570-296-6902 (preferred) dianalyon@earthlink.net	128 Phillips Lane Milford PA	YES	Yes	3 all year	0.25 acres	1	1	Cesspool	unsure if laundry is cesspool or separate seepage of field	62	unknown	wetness	unknown-havent since at least 2012			unknown-havent since at least 2012			communal well	yes	unknown				up	yes	regularily, independently in 2018	Suspected
Daniel J Sain	914-850-5209	112 Riverview Terace	YES	Yes	1:00 AM	100 x 250	1	1	Septic Tank	Septic Tank	1980's	unknown	none	yes			no			well	yes	drilled			50	level	no		No Malfunction
Keith Moureaux	Phone: 570.296-6701 Email: bossman113@optonline.net Preferred: Email	113 William Penn Dr Milford PA	Yes	Yes	2 all year	0.39 acres	1	1	Septic Tank	Septic Tank	44 years	Yes		Yes	every 2 to 3 years	2019	No			Well	No	Drilled		Yes	50	down			No Malfunction
Paul Brooks	570-296-5756	102 Ben Franklin Court	Yes	Yes					Septic Tank											Well									Suspected
Ann Romeo		124 independence dr		Yes					Septic Tank											Well									No Malfunction
John Hallman		126 independence dr		Yes					Septic Tank											Well									No Malfunction
GREEN, JESSICA		103 William Penn Dr		Yes					Septic Tank											Well									No Malfunction
Albert Van Etten		105 Roberts Lane		Yes					Septic Tank											Public									Suspected
Richard Carton		107 Roberts Lane		Yes					Septic Tank											Public									Suspected
Albert Van Etten		109 Roberts Lane		Yes					Septic Tank											Public									No Malfunction
Albert Van Etten		111 Roberts Lane		Yes					Septic Tank											Public									Suspected
Albert Van Etten		113 Roberts Lane		Yes					Septic Tank											Public									Suspected
Albert Van Etten		117 Roberts Lane		Yes					Septic Tank											Public									Suspected
Albert Van Etten		110 Shady Lane		Yes					Septic Tank											Public									Suspected
Kelly Peters		111 William Penn Dr	Yes	Yes					Anaerobic Septic Tank, Underground Seepage Bed				None							Well									No Malfunction
Aryo A & Ngano Shishak		104 Liberty Bell Ct	Yes	Yes					Anaerobic Septic Tank, Underground Seepage Bed				None							Well									No Malfunction
Jessica & David Gamer		103 Liberty Bell Ct	Yes	Yes					Anaerobic Septic Tank, Underground Seepage Bed				None							Well									No Malfunction
Steve & Constance Wharton		110 William Penn Dr	Yes	Yes					Anaerobic Septic Tank, Underground Seepage Bed				None							Well									No Malfunction
Adelle L Roban		126 Phillips Lane	Yes	Yes					Anaerobic Septic Tank, Underground Seepage Bed				None							Well									No Malfunction
Salvatore P & Gloria Aragona		124 Phillips Lane	Yes	Yes					Anaerobic Septic Tank, Underground Seepage Bed				None							Well									No Malfunction
Katherine & Michael Petinko		111 Ryan Lane	Yes	Yes					Anaerobic Septic Tank, Underground Seepage Bed				None							Well									No Malfunction
Thomas J & Pamela J Wachtel		101 Ernie Lane	Yes	Yes					Anaerobic Septic Tank, Underground Seepage Bed				None							Well									No Malfunction
Warnerville , LLC		122 Roberts Lane	Yes	Yes					Anaerobic Septic Tank, Underground Seepage Bed				None							Well									No Malfunction
Stanley J & Ortha Sosiewicz		122 Georgi Circle	Yes	Yes					Anaerobic Septic Tank, Underground Seepage Bed				None							Well									No Malfunction
Benjamin & Schmitz Mller		135 William Penn Dr	Yes	Yes					Anaerobic Septic Tank, Underground Seepage Bed				None							Well									No Malfunction
Van Pisarri		120 William Penn Dr	Yes	Yes					Anaerobic Septic Tank, Underground Seepage Bed				None							Well									No Malfunction
Minal Patel (Scottish Inn)		274 Rt 6/209	Yes	Yes					Anaerobic Septic Tank, Underground Seepage Bed				None							Well									No Malfunction
Peter R & Nancy A Rushton		121 William Penn Dr	Yes	Yes					Anaerobic Septic Tank, Underground Seepage Bed				None							Well									No Malfunction
Gregory & Dawn Hallman		109 Macs Lane	Yes	Yes					Anaerobic Septic Tank, Underground Seepage Bed				None							Well									No Malfunction

Owner Name	Contact Information	Site Address	Survey Rcv'd	Inspection Complete	# of Residents	Acreage	# Dwellings	No Of OLDS	OLDS Type	Graywater Discharge	OLDS Age (years)	Permitted	Noticed the Following	System Pumped	How Often Pumped	Last Time	OLDS Repair	When Repaired	Part Repaired Replaced	Water Supply	Water Treatment	Well Type	Well Depth (ft)	Cased	Distance (ft)	Uphill / Downhill	Water Tested	Date (years ago)	CLASSIFICATION
Matthew C & Dorothy Haber		119 Raven Ct	Yes	Yes					Anaerobic Septic Tank, Underground Seepage Bed				None							Well									No Malfunction
Chad & Janel Stewart		118 Raven Ct	Yes	Yes					Anaerobic Septic Tank, Underground Seepage Bed				None							Well									No Malfunction
Christopher J & Lesli Lordi		125 Independence Dr	Yes	Yes					Anaerobic Septic Tank, Underground Seepage Bed				None							Well									No Malfunction
John F & Kelly J Luposello		107 Bull Run N	Yes	Yes					Anaerobic Septic Tank, Underground Seepage Bed				None							Well									No Malfunction
Darren & Linda Lowell		109 Bull Run N	Yes	Yes					Anaerobic Septic Tank, Underground Seepage Bed				None							Well									No Malfunction
Robert B & Julie P Ewald		101 Betsy Ross Dr	Yes	Yes					Anaerobic Septic Tank, Underground Seepage Bed				None							Well									No Malfunction
Christine A Manfredo		130 Independence Dr	Yes	Yes					Anaerobic Septic Tank, Underground Seepage Bed				None							Well									No Malfunction
Jones Partners L.P		378 US Rt 6/209	Yes	Yes					Anaerobic Septic Tank, Underground Seepage Bed				None																No Malfunction
Jones Partners L.P		378 US Rt 6/209	Yes	Yes					Anaerobic Septic Tank, Underground Seepage Bed				None																No Malfunction
Jones Partners L.P		378 US Rt 6/209	Yes	Yes					Anaerobic Septic Tank, Underground Seepage Bed				None																No Malfunction

Milford Borough Survey Data

Owner Name	Site Address	Survey Rcv'd	Inspection Complete	# of Residents	Acreage	# Dwellings	No Of OLDS	OLDS Type	Graywater Discharge	OLDS Age (years)	Permitted	Noticed the Following	System Pumped	How Often Pumped	Last Time	OLDS Repair	When Repaired	Part Repaired Replaced	Water Supply	Water Treatment	Well Type	Well Depth (ft)	Cased	Distance (ft)	Uphill / Downhill	Water Tested	Date (years ago)	CLASSIFICATION
East Hartford Street LP	210 East Harford Street Milford PA 18337	Yes	Yes	4/All Year	0.529	1	1	Septic Tank/Cesspool/Inground Bed	Same as Sewage		Unknown		Yes			No			Public	No						No		Suspected
Richard McKenna	209 3rd St.	Yes	Yes	2/ all year	Very small	1	1	Septic Tank and Inground Bed	Septic Tank	9 Years	Yes, 2010		Yes		2017	No			Public	No						No		No Malfunction
Lynn-Ann Walsh	312 E. Ann St	Yes	Yes	2	3 acres	1	1	Cesspool	Same as Sewage System	>100 yrs	Unknown		Yes	every 3-4 years	2018	No			Public	Yes- Filters						Yes	2009	Suspected Malfunction
James T and Rosalyn Williams	205 East Ann St Milfrord PA	Yes	Yes	2 all year	70 x 160	1	1	Septic Tank and Seepage Pit	Seepage Pit	1962	Unknown	None	Yes	every 4 years	2018	Yes	2002	Tank	Public	No						No		No Malfunction
Ed and Beth Kelley	306 E Ann Street	Yes	Yes	2 main house, 2 carriage house	3 lots	2	1	Septic Tank- Carriage Cesspool- Main	Same as Sewage System	main house- 100 yrs, carriage house 10 years	Yes to carriage house, unknown to main house	None	Yes	twice	12 yrs ago	No			Public	No								Suspected
Ed and Beth Kelley	306 Apple Alley	Yes	Yes	2 main house, 2 carriage house	3 lots	2	1	Septic Tank- Carriage Cesspool- Main	Same as Sewage System	main house- 100 yrs, carriage house 10 years	Yes to carriage house, unknown to main house	None	Yes	twice	12 yrs ago	No			Public	No								No Malfunction
Reginald Cheong-Leen	105West Hartford, Milford PA/Lots 419A, 420, 421 & 422	Yes	Yes	2/All Year	4 Lots	1	1	Septic Tank	Cesspool	Over 100 years	Unknown		No			No			Public	No						No		No Malfunction
Reginald Cheong-Leen	107 West Hartford, Milford PA/Lots 419A, 420, 421 & 422	Yes	Yes	2/All Year	4 Lots	1	1	Septic Tank	Cesspool	Over 100 years	Unknown		No			No			Public	No						No		No Malfunction
Michael Asimakopoulos	100 Mill Street	Yes	Yes	1 all year	0.25 acres	1	1	Jet Aeration Tank	Jet Aeration Tank	1990	Yes	None	yes	every 3 years	Sep-16	Yes	Sep-16	Aerator	Public	No								No Malfunction
Dougals and Penny Luhrs	300 West Harford SE	Yes	Yes	Business	2 Lots	1	1	Septic Tank		45 years	Unknown		Yes	Every other year	2017	No			Public	No								No Malfunction
Christopher R. Kimler	308 West Harford Street	Yes	Yes	0	75' x 150'	1	1	Cesspool	Cesspool		Unknown	None	Yes	Every 2 years	2018	Yes	2009/By permit	Line	Public	No						No		No Malfunction
Scott & Colleen Sheldon	210 West High Street, Milford, PA 18337	Yes	Yes	4/All Year	60'x180'	1	1	Cesspool/Inground Trench	Same as Sewage	93 years	Unknown	Odors/System Overflow	Yes	Every 3 Years	5/30/2019	Yes	Unknown/Not by permit	Drain Field	Public	No						Yes	Yearly	Suspected Malfunction
Ethel S. Mussel	302 7th Street	Yes	Yes	1	80'x180'	1	1	Cesspool	Same as Sewage	20 years			Yes	2015		Yes		Drain Field	Public	No						No		Suspected Malfunction
Reginald Cheong-Leen	101 Broad Street, Milford PA	Yes	Yes	1/All Year	1/2 Lot	1	1	Cesspool	Cesspool	Over 100 years	Unknown		Yes	Every 5 years		No			Public	No						No		Suspected Malfunction
Milford Development Inc	106 Broad street	Yes	Yes	1	0.346	1	1	Cesspool	Same as Sewage		Unknown		No						Public									Suspected Malfunction
Matthew M. Osterberg	109 Broad St	Yes	Yes	14/ all year	60 x 160	1	1	Aeration	Same as Sewage System	26	Yes, in 1993		Yes	Once a Year	May-19	No			Public	No								No Malfunction
Robert Hartman Historic WaterWheel L.P.	150 Water Street	Yes	Yes	0	5-6 Acre	1	1	Elevated Sand Mound	Elevated Sand Mound	1 yr	Yes, 2018		Yes	twice a year	Jun-19	Yes	2018	Drain Field	Public	No						No		No Malfunction
Lorin Walker	144 Sawkill Ave	Yes	Yes	2/All Year	0.261	1	1	Septic Tank/Cesspool	Same as Sewage	45 years	Yes		Yes	Every 5 years	2014	No			Public	No						No		No Malfunction
Matthew M. Osterberg	201 Broad St.	Yes	Yes	3 daily all year	180 x 160	1	1	Cesspool	Same as Sewage System	1880	Unknown		No			No			Public									Suspected Malfunction
Sean Strub	114 West Ann St	Yes	Yes	2 all year	double lot size	1	1	Septic Tank with Cesspool	Septic Tank, Inground Bed, Cesspool	Unknown	Unknown		Unknown			Unknown			Public									Suspected Malfunction
Edward & Anne Marie Ehler	309 West Ann Street, Milford PA 18337	Yes	Yes	2/All Year	60'x120'?	1	1	Septic Tank	Same as Sewage		Unknown		Yes		Jul-05	No			Public	No						No		No Malfunction
Dougals and Penny Luhrs	312 West Ann Street	Yes	Yes	3/All Year	1 town lot	1	1	Septic Tank/Cesspool	Same as Sewage				Yes	Every other year	2017	Yes	50 years ago		Public	No						No		Suspected Malfunction
Albert & Hilda Luhrs	316 West Ann Street	Yes	Yes	1/All Year	2 Lots	1	1	Elevated Sand Mound	Same as Sewage	30 years	Yes		Yes	Every other year	2017	No			Public	No								Suspected Malfunction
Fauchere Properties LLC	401 Broad Street	Yes	Yes	0		1	1	Septic Tank and Inground Bed	Same as Sewage System	Unknown	Yes, upgrade in 2006		Yes	3 Times a year	May-19	Yes	2006	Drain Field	Public	No						No		No Malfunctions
Fauchere Properties LLC	403 Broad Street	Yes	Yes	0		1	1	Septic Tank and Inground Bed	Same as Sewage System	Unknown	Yes, upgrade in 2006		Yes	3 Times a year	May-19	Yes	2006	Drain Field	Public	No						No		No Malfunctions

Owner Name	Site Address	Survey Rcv'd	Inspection Complete	# of Residents	Acreage	# Dwellings	No Of OLDS	OLDS Type	Graywater Discharge	OLDS Age (years)	Permitted	Noticed the Following	System Pumped	How Often Pumped	Last Time	OLDS Repair	When Repaired	Part Repaired Replaced	Water Supply	Water Treatment	Well Type	Well Depth (ft)	Cased	Distance (ft)	Uphill / Downhill	Water Tested	Date (years ago)	CLASSIFICATION
Fauchere Properties LLC	405-407 Broad Street	Yes	Yes	0		1	1	Septic Tank and Inground Bed	Same as Sewage System	Unknown	Yes, upgrade in 2006		Yes	3 Times a year	May-19	Yes	2006	Drain Field	Public	No						No		No Malfunctions
Janet mcKenna	108 W Catharine Street	Yes	Yes			1	1	Cesspool	Same as Sewage		Unknown		Yes		Jul-19	Yes		Line	Public	No						No		Malfunction suspected
Dougals and Penny Luhrs	209 West High Street, Milford	Yes	Yes	5 Families/All Year	2 Lots	1	1	Septic Tank/Holding Tank	Same as Sewage	Don't know	Yes		Yes	Every other year	2017	Yes	Can't remember/By permit	Line	Public	No						No		Suspected Malfunction
Dingwan Plazza LP	215 W Catherine Street, Milford PA	Yes	Yes	9/All Year	0.44	1	1	Septic Tank/Cesspool/Inground Bed	Same as Sewage		Unknown		Yes	Every 3 years	2018				Public	No			No			No		Suspected Malfunction
Milford Development Inc	300 W Catharine St	Yes	Yes	7/All Year	0.248	1	1	Holding Tank	Same as Sewage	Unknown	Unknown		Yes	2 times a year	2019	No			Public									Suspected Malfunction
Susanne Smith	600 4th street	Yes	Yes	2/All Year	0.184	1	1	Septic Tank	Same as Sewage	30 years	Unknown		Yes	Every 5 years	2018	No			Public	No								No Malfunction
Fauchere Properties LLC	110 East Catherine Street	Yes	Yes	0		1	1	Septic Tank and Inground Bed	Same as Sewage System	Unknown	Yes, upgrade in 2006		Yes	3 Times a year	May-19	Yes	2006	Drain Field	Public	No						No		No Malfunction
Alfred Strandberg	203 East Catherine St Milford PA	Yes	Yes	1/ all year	0.25 acres	1	1	Septic Tank	Same as Sewage System	1935	Unknown	Green Lush Grass	Yes		Sep-13	Yes	Sep-13	Tank	Public	No						No		Suspected Malfuncton
Winston Clark	207 E. Catherine St, Milford PA 19337	Yes	Yes	1 all year	0.1 acre	1	1	Cesspool	Same as Sewage System	Unknown	Unknown	None	No			No			Public	No								Suspected Malfuncton
Matthew M. Osterberg	105 East High St.	Yes	Yes	9/ all year	60x 140	1	1	Cesspool	Same as Sewage System	1880	Unknown		Yes		2010	No			Public									Suspected Malfuncton
Matthew M. Osterberg	107 E. High St	Yes	Yes	2/ all year	60 x 160	1	1	Septic Tank and Ingrond Bed	Same as Sewage System	34	Yes, in 1985		Yes		2014	Yes	2012	Drain Field	Public	No						No		Suspected Malfuncton
Scott and Elena Quinn	111 Cherry Alley Milford, PA 18337	Yes	Yes	5/All Year	50 x 75	1	1	Septic Tank and Cesspool	Same as Sewage	50+ years	Yes when new tank repaired (5 years)	Green Lush Grass	Yes	every 4-5 years	2014	Yes	2014	Tank and Delivery Pipe	Public	No						No		No Malfunction

Owner Name	Site Address	Survey Rcv'd	Inspection Complete	# of Residents	Acreage	# Dwellings	No Of OLDS	OLDS Type	Graywater Discharge	OLDS Age (years)	Permitted	Noticed the Following	System Pumped	How Often Pumped	Last Time	OLDS Repair	When Repaired	Part Repaired Replaced	Water Supply	Water Treatment	Well Type	Well Depth (ft)	Cased	Distance (ft)	Uphill / Downhill	Water Tested	Date (years ago)	CLASSIFICATION
Luke Turano/ Lukris LLC	404 W Harford St Milford PA	Yes	Yes	Business	0.25 acres	1	1	Septic Tank, Cesspool	Same as Sewage	10	unknown		Yes		2 years ago	No			Public	No								No Malfunction
Luke Turano	709 7th St Milford PA	Yes	Yes	4 all year	0.7	1	1	Septic Tank, Cesspool	Same as Sewage	1	yes		No			No			Public	Yes, Water streatment system point of entry						No		No Malfunction
Paul Brooks	207 W High St	Yes	Yes	2 all year	0.25	1	1	Cesspool	Cesspool	unsure			Yes	annually		No			Public	No								Suspected Malfunction
Charles Drummond	203 W. George St Milford PA	Yes	Yes	4 all year	0.44	1	1	Septic Tank, Cesspool, inground bed	Inground Bed	1985	Yes		Yes		1985	Yes	Tank	Tank	Public	No								Suspected Malfunction
Mary Balton	305 W George St Milford PA	Yes	Yes	3 all year	0.22	1	1	Septic Tank	Septic Tank	39 yrs	Unknown		Yes	3 yrs	2018					No						No		Suspected Malfunction
Allen Johnson	316 W Catharine St Milford PA	Yes	Yes	4 all year		1	1	Cesspool	N/A	less than 1 year			Yes		8 months ago	Yes	8 months ago	tank, line	Pubic	No								No Malfunction
Angelika and Joseph Kelly	202 W George St Milford PA	Yes	Yes	3 all year	0.8 acres	1	1	Septic Tank	Septic Tank										Public	No								No Malfunction
Lenore Fasula	215 W Catharine St #1	Yes	Yes	2 all year				Septic Tank																				Suspected Malfunction
Anna Boronow	615 5th St Milford PA	Yes	Yes	2 all year		1	1	Cesspool					No			No			Public	No								Suspected
Maureen Mimnautz	109 W Ann St	Yes	Yes	2 all year	60 x 160	1	1	Septic Tank		1979	Yes	Sluggish Drains	Yes	twice a year	Oct-19	Yes		Drain Field	Public	No						No		Suspected Malfunction
Jeanne Hoffman	408 3rd St Milford PA	Yes	Yes	1 all year	1.5 lots	1	2	Additional Cesspool		55 years	Yes	None	Yes	2-3 times ever		No			Public	No								Suspected Malfunction
Catherine Horan	203 W Catharine St	Yes	Yes	2 all year	49 x 160	1	1	Septic Tank with Cesspool		Unknown	Unknown	none	Yes	3 yrs	2018	Unknown			Public	No						No		Suspected Malfunction
Heidi Gantenhammer	617 5th St	Yes	Yes	2 all year	0.292	1	1	Septic Tank					Yes	2 years	2017	No			Public	No						No		Suspected Malfunction
Dr. Bruce Diamond	305 W Anne St Milford PA	Yes	Yes	2 All year		1	1	Cesspool					Yes	2 years	Jul-19	Yes	2018	Line	Public	No								Suspected Malfunction
William and Gloria Wilson	306 7th St	Yes	Yes	2 all year	0.17	1	1	Septic Tank		Unknown			Yes	10 years	Jul-05	No			Public	No								No Malfunction
Mark Siver	608 W Harford St	Yes	Yes	2 seasonal	55 x 150	1	1	Cesspool		Over 100 years	Unknown	n/a	No			No			Public									Suspected Malfunction
Mark Stephens	110 East George St	Yes	Yes	2 all year		1	1	Septic Tank											Public									No Malfunction
	113 East George St	Yes	Yes					Septic, Cesspool											Public									Suspected Malfunction
Martin McDonough	112 W High St	Yes	Yes					Septic Tank/ Cesspool											Public									Suspected Malfunction
Paul Curran	113 W Catharine St	No	Yes					Septic											Public									No Malfunction
Pike County Library	119 E Harford St	No	Yes																Public									Suspected Malfunction
Jason Olsen	135 Sawkill Ave	No	Yes					None											Public									Confirmed
James Donahue	203 W Sarah St	No	Yes					Septic Tank											Public									Suspected Malfunction
Christian Mathews	207 W Catharine St	Yes	Yes																Public									Suspected Malfunction
Margaret McKiernan	211 W George St	Yes	Yes																Public									No Malfunction
Martin McDonough	212 W John St	Yes	Yes																Public									No Malfunction
Martin McDonough	214 W John St	Yes	Yes																Public									No Malfunction
Martin McDonough	214 W Sarah St	Yes	Yes																Public									No Malfunction
	299 ANN ST W	Yes	Yes					Septic Tank											Public									No Malfunction
John Jurgenson	304 7th Street	Yes	Yes																Public									Suspected Malfunction
Simon O'Shea	312 W Harford St	Yes	Yes																Public									No Malfunction
Rickan, INC	400 W High		Yes					Septic Tank, Underground bed					Yes	every 3 years	2019	Yes	2015	Tank, Line, Drain Field	Well	No	Drilled		Yes	76 yards	Uphill	Yes	1999	No Malfunction
Paul Brooks/ Progessive Health	225 4th Street	Yes	Yes																Public									Suspected Malunction
Paul Brooks/ Progessive Health	109 W George St	Yes	Yes																Public									Suspected Malunction
Paul Brooks/ Progessive Health	202 E Harford St	Yes	Yes																Public									Suspected Malfunction
Paul Brooks/ Progessive Health	200 E Harford St	Yes	Yes																Public									Suspected Malfunction
Paul Brooks/ Progessive Health	114 E Harford St	Yes	Yes																Public									Suspected Malfunction
Paul Brooks/ Progessive Health	112 E Harford St	Yes	Yes																Public									Suspected Malfunction
Paul Brooks/ Progessive Health	110 E harford St	Yes	Yes																Public									Suspected Malfunction
Richard A Ruck	408 4th St	Yes	Yes	2	50x 146	1	1	Cesspool		?	Unknown	None	Yes	Once	2001	No			Public	No						Yes	5 yrs ago	Suspected Malfunction

Owner Name	Site Address	Survey Rcv'd	Inspection Complete	# of Residents	Acreage	# Dwellings	No Of OLDS	OLDS Type	Graywater Discharge	OLDS Age (years)	Permitted	Noticed the Following	System Pumped	How Often Pumped	Last Time	OLDS Repair	When Repaired	Part Repaired Replaced	Water Supply	Water Treatment	Well Type	Well Depth (ft)	Cased	Distance (ft)	Uphill / Downhill	Water Tested	Date (years ago)	CLASSIFICATION
Dimmick Inn	101 E Harford St	Yes	Yes					Septic Tank, Grease Trap											Public									Confirmed
Frank Tarquino	514 3rd st	No	Yes					Septic Tank	Septic Tank										Public									No Malfunction
Pike County	107 W High St		Yes					Septic Tank											Public									No Malfunction
Adriane Wendell	208 W Harford St		Yes					Cesspool											Public									Confirmed
	103 W High St		Yes					Cesspool											Public									Suspected Malfunction
County/Borough	500 Broad St		Yes					Septic Tank											Public									Suspected Malfunction
County/Borough	County System- 8 addreses		Yes					Community Septic Tank											Public									No Malfunction
County/Borough	506 Broad St		Yes					Septic Tank											Public									No Malfunction
County/Borough	508 Broad St		Yes					Septic Tank											Public									Suspected Malfunction
County/Borough	105 W George St		Yes					Cesspool											Public									Suspected Malfunction
County/Borough	102 E John St		Yes					Cesspool											Public									Suspected Malfunction
Milford Borough	109 W Catharine St		Yes					Septic Tank											Public									No Malfunction
Milford Borough	111 W Catharine St		Yes					Septic Tank											Public									No Malfunction
St Patricks Church	201 E High St		Yes					Septic Tank											Public									Suspected Malfunction
St Patricks Church	111 E High St		Yes					Septic Tank											Public									Suspected Malfunction
	204 E Harford St		Yes					Septic Tank											Public									No Malfunction
Rays Auto Repair	105 E Ann St		Yes					Cesspool											Public									No Malfunction
Milford Diner	301 Broad St		Yes					Cesspool, grease trap, septic tank											Public									Confirmed
Evangelical Church	300 Broad St		Yes					Septic Tank											Public									Suspected Malfunction
Evangelical Church	308 Broad St		Yes					Septic Tank											Public									Suspected Malfunction
Brooklyn Bay Pork	223 Broad St		Yes					Septic Tank											Public									No Malfunction
Wise Guys Barber	305 Broad St		Yes					Cesspool											Public									Suspected Malfunction
David Heim	313 W Catharine St		Yes					Septic Tank											Public									No Malfunction
St Patrick Church	415 4th St		Yes					Elevated Sand Mound											Public									Confirmed
Willow	317 Broad St		Yes					Cesspool											Public									Suspected Malfunction
Ed Raarig	207 E Harford St		Yes					Cesspool											Public									Suspected Malfunction
Ed Raarig	205 E Harford St		Yes					Cesspool											Public									Suspected Malfunction
Ed Raarig	209 E Harford St		Yes					Cesspool											Public									Suspected Malfunction
Davis Chant	106 E Harford St		Yes					Cesspool											Public									Suspected Malfunction
Davis Chant	106 E Harford St- small building		Yes					Septic Tank											Public									No Malfunction
Lattimore Construction	110 W Harford St		Yes					Cesspool											Public									Suspected Malfunction
Welchert	406 W Harford St		Yes					Septic Tank											Public									Suspected Malfunction
Pike County Insurance	313 W Harford St		Yes					Elevated Sand Mound											Public									No Malfunction
St Patrick Church	209 E High St		Yes					Septic Tank											Public									Suspected Malfunction
	209 W Catharine St		Yes					Cesspool											Public									Suspected
Fauchere Properties LLC	111 E Catharine St		Yes					Cesspool											Public									Suspected
Milford United Methodist	206 E. Ann St.	No	Yes					Anaerobic Septic Tank, Underground Seepage Bed											Public									No Malfunction
Milford United Methodist Parsonage	207 E. Ann St.	No	Yes					Anaerobic Septic Tank, Underground Seepage Bed											Public									No Malfunction
	209 E Apple Alley	No	Yes					Septic Tank											Public									No Malfunction

Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Robert Pearce

Address: 245 Stella St

Type of Treatment System: (please check all that apply)

- V Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

pe of Absorption System: (please check all that apply)

- V Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

lition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

f Inspector Matt Roberts

Time 3/16/20

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name:

Address: ~~Fruitcrest Dr~~ 15 Cedar Lane
~~Gettysburg PA~~

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
_____ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

_____ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintaine
_____ Wetness or spongy areas around the absorption area.
_____ Other

Name of Inspector Hunt

Date & Time 8/1/24

Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

Name: Zi Tan Hoctnx

Address: 10 Cedar Lane

Type of Treatment System: (please check all that apply)

V Anaerobic Septic Tank(s)

____ Aerobic Septic Tank

____ Cesspool

____ Dosing Tank

____ Grease Trap

____ Small Flow Treatment Facility

____ Privy

____ Other

Type of Absorption System: (please check all that apply)

✓ Underground Seepage Bed

____ Elevated Sand Mound Bed

____ Elevated Sand Mound Trench

____ Inground Trenches

____ Other ____

Condition of On-Lot System: (check all that apply)

____ Ponded effluent found on or around the absorption area.

____ Odors present.

____ Vegetation on top or side of absorption area is unusually lush or cannot be mainta

____ Wetness or spongy areas around the absorption area.

____ Other

Name of Inspector ____

Date & Time 4/12/4

Weather Conditions on Date of Inspection: ____

Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Peter Bellamy

Address: 12 Codfish Lane

Type of Treatment System: (please check all that apply)

✓ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

✓ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintain

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector _____

Date & Time 4:23

Weather Conditions on Date of Inspection: _____

Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 1071 Bing Ridge Rue

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

_____ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintain

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector _____

Date & Time 3/16/20 2:40 pm

Weather Conditions on Date of Inspection: _____

Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

Inspection Form

Name: 1065 Blue Ridge Av

Address: _____

_____

Type of Treatment System: (please check all that apply)

_✓_ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

ype of Absorption System: (please check all that apply)

_✓_ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

ndition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

_____ Wetness or spongy areas around the absorption area.

_____ Other

e of Inspector M A Roberts

& Time 2:37 pm

ner Conditions on Date of Inspection: _____

Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

Inspection Form

Name: Bill Schmitz

Address: 218 10th St

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

__✓__ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

__✓__ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector Matt Roberts

Date & Time 3/16/20 5:22

Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

Name: _____

Address: 2141 Old Rt 1

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

__✓__ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

__✓__ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintain

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector _____

Date & Time 3/16/20 5:33pm

Weather Conditions on Date of Inspection: _____

AN EMPLOYEE-OWNED COMPANY

Name: Tim Lempka

Address: 226 16th St

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

__✓__ Cesspool (x2)

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

__✓__ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

ondition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

_____ Wetness or spongy areas around the absorption area.

_____ Other

e of Inspector Matt Roberts

& Time 3/16/20 5:50

her Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Tim Piper

Address: 222 Wright

Type of Treatment System: (please check all that apply)

_____ ✓ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

_____ ✓ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector Matt Roberts

Date & Time 3/16/20 5:10

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

Inspection Form

Name: _____

Address: 246 10th St

_____

Type of Treatment System: (please check all that apply)

✓ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

✓ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintain

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector Matt Roberts

Date & Time 3/16/20 6:02 pm

Weather Conditions on Date of Inspection: Sunny

Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

Inspection Form

Name: Robert Ewbank

Address: 236 Plath St

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_✓_ Cesspool x3 kitchen sink

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

_✓_ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector Matt Roberts

Date & Time 3/16/20 4:30pm

Weather Conditions on Date of Inspection: _____

Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

Inspection Form

Name: Edmunds

Address: 6 Elizabeth St

Type of Treatment System: (please check all that apply)

✓ Anaerobic Septic Tank(s)

____ Aerobic Septic Tank

____ Cesspool

____ Dosing Tank

____ Grease Trap

____ Small Flow Treatment Facility

____ Privy

____ Other

Type of Absorption System: (please check all that apply)

____ Underground Seepage Bed

✓ Elevated Sand Mound Bed

____ Elevated Sand Mound Trench

____ Inground Trenches

____ Other ____

Condition of On-Lot System: (check all that apply)

____ Ponded effluent found on or around the absorption area.

____ Odors present.

____ Vegetation on top or side of absorption area is unusually lush or cannot be maintain

____ Wetness or spongy areas around the absorption area.

____ Other

Name of Inspector ____

Date & Time 2:05

Weather Conditions on Date of Inspection: ____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

Inspection Form

Name:

Address: Elizabeth St

Type of Treatment System: (please check all that apply)

✓ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

✓ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be m

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector Matt Roberts

Date & Time 2:30 pm

Weather Conditions on Date of Inspection: _____

Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

Inspection Form

Name: Mills Contest

Address: 121 Maple Ave

Type of Treatment System: (please check all that apply)

- V Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- / Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintaine
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

Name of Inspector: Matt Roberts

Date & Time: 3/16/20 1:04

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name:

Address: 1041 Bg | no Right

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
_____ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

_____ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

ame of Inspector _____

Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

Name: _____

Address: 123 maple Ave

_____

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)

__✓__ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

__✓__ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maint

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector Matt Roberts

Date & Time 3/16/20 1:05

Weather Conditions on Date of Inspection: sunny

Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name:

Address: 1045 Boston St

Type of Treatment System: (please check all that apply)

_✓_ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

_✓_ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector: Matt Roberts

Date & Time: 3/16/20 12:54

Weather Conditions on Date of Inspection: sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Jose Chacha

Address: 1054 Blue Ridge

Type of Treatment System: (please check all that apply)

✓ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

_____ Underground Seepage Bed

✓ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector Matt Roberts

Date & Time 3/16/2016 @ 2:30pm

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 5 Elizabeth St

_____

Type of Treatment System: (please check all that apply)

_✓_ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

_✓_ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ *Ponded effluent found on or around the absorption area.*

_____ *Odors present.*

_____ *Vegetation on top or side of absorption area is unusually lush or cannot be maintained.*

_____ *Wetness or spongy areas around the absorption area.*

_____ *Other*

Name of Inspector Matt Roberts

Date & Time 8/16/16 2:19pm

Weather Conditions on Date of Inspection: Sunny

Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

Name: Angel Rivera

Address: 113 Carlyle

Type of Treatment System: (please check all that apply)

- V Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ____ Underground Seepage Bed
- V Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

Name of Inspector Matt Roberts

Date & Time 3/16/20 1:35 pm

Weather Conditions on Date of Inspection: Sunny

Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

Inspection Form

Name: Eric Rybak

Address: 236 18th St

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

__✓__ Other Dry well

Type of Absorption System: (please check all that apply)

__✓__ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector Matt Robbins

Date & Time _____

Weather Conditions on Date of Inspection: _____

...Grubic, Inc.
...neering & Related Services
AN EMPLOYEE-OWNED COMPANY

Name: Don Kenn x

Address: 46 Irish St

Type of Treatment System: (please check all that apply)

✓ Anaerobic Septic Tank(s)

____ Aerobic Septic Tank

____ Cesspool

____ Dosing Tank

____ Grease Trap

____ Small Flow Treatment Facility

____ Privy

____ Other

Type of Absorption System: (please check all that apply)

____ Underground Seepage Bed

✓ Elevated Sand Mound Bed

____ Elevated Sand Mound Trench

____ Inground Trenches

____ Other ____

Condition of On-Lot System: (check all that apply)

____ Ponded effluent found on or around the absorption area.

____ Odors present.

✓ Vegetation on top or side of absorption area is unusually lush or cannot be maint

✓ Wetness or spongy areas around the absorption area.

____ Other

Name of Inspector Matt Roberts

Date & Time 3/16/20 6:15 pm

Weather Conditions on Date of Inspection: sunny

Name:

Address: 215 Stellast

Type of Treatment System: (please check all that apply)

_✓_ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

_✓_ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

Inground Trenches

_____ Other _____

ondition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintaine

_____ Wetness or spongy areas around the absorption area.

Other

_____

ne of Inspector Matt Roberts

e & Time 3/16 2:57 PM

ther Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: St. Patrick's church hall

Address: ~~204 E High St~~

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- _____ Underground Seepage Bed
- ✓ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ✓ Wetness or spongy areas around the absorption area.
- _____ Other

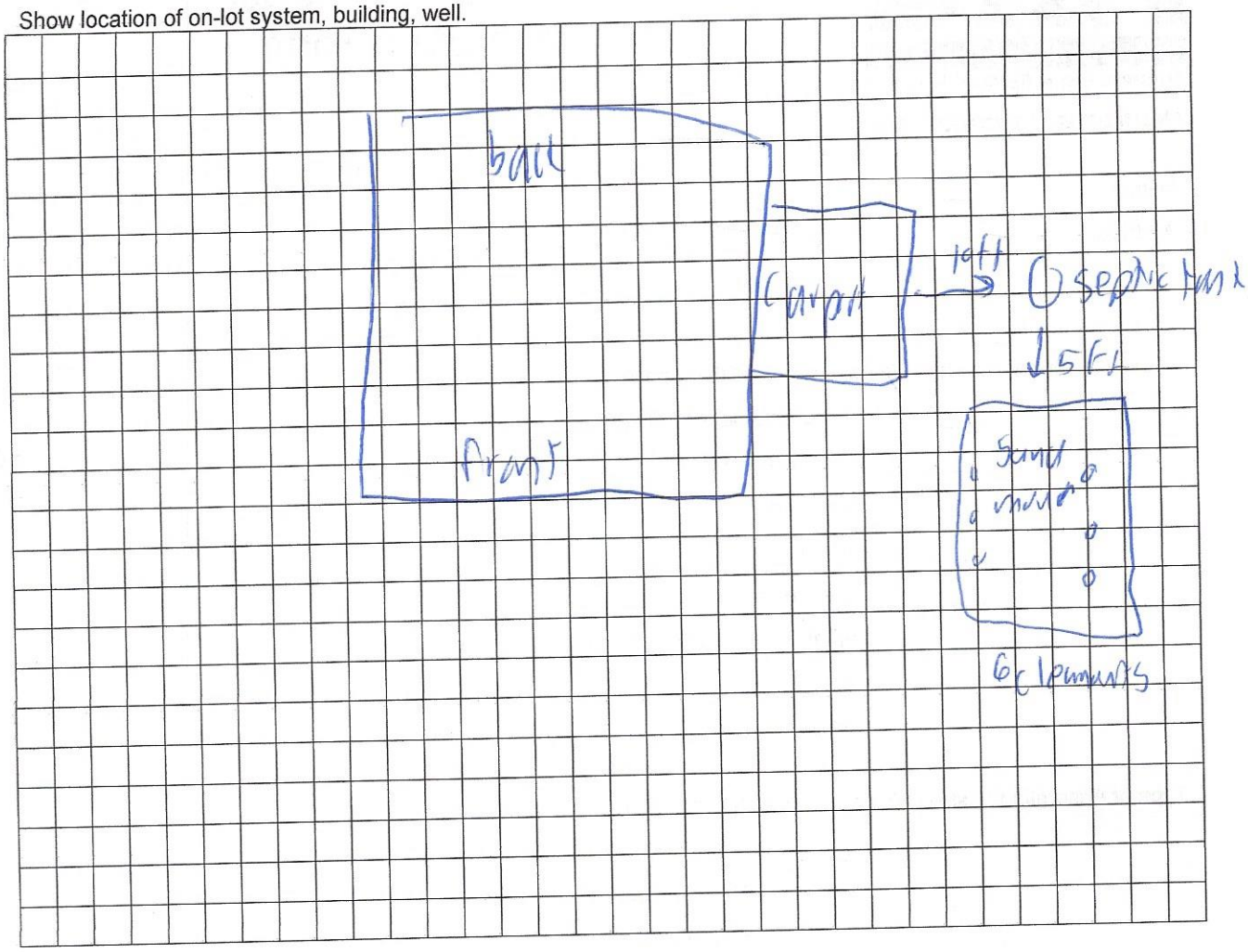
Name of Inspector Matt Roberts

Date & Time 11/14/11 8:45am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: St. Patrick's church

Address: 111 E high St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s) X
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ____ Underground Seepage Bed
- ✓ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained, grass green right
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

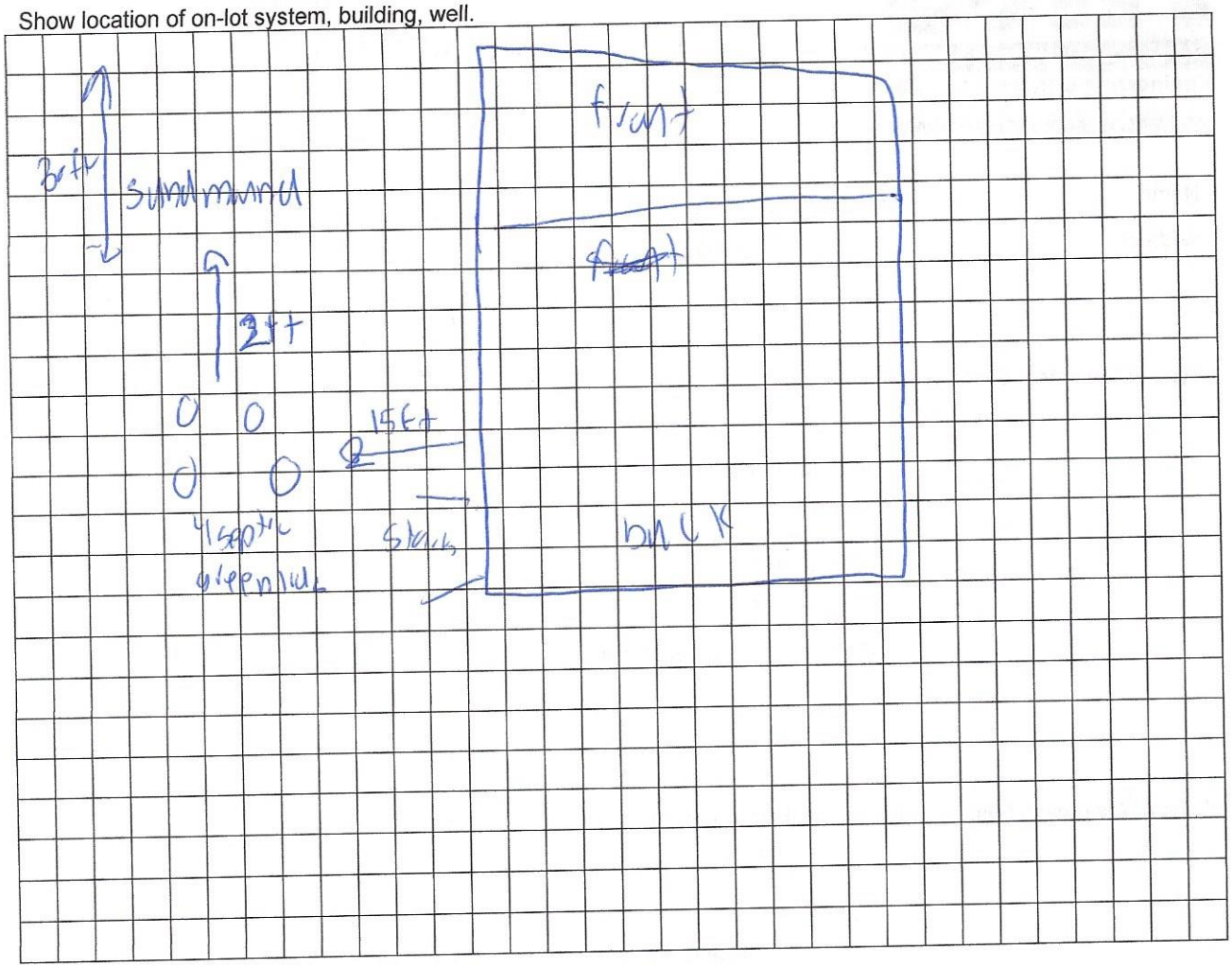
Name of Inspector Matt Reber

Date & Time 11/15/19 8:30am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: St. Patrick office

Address: ~~2016 Highway~~

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__V__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__V__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

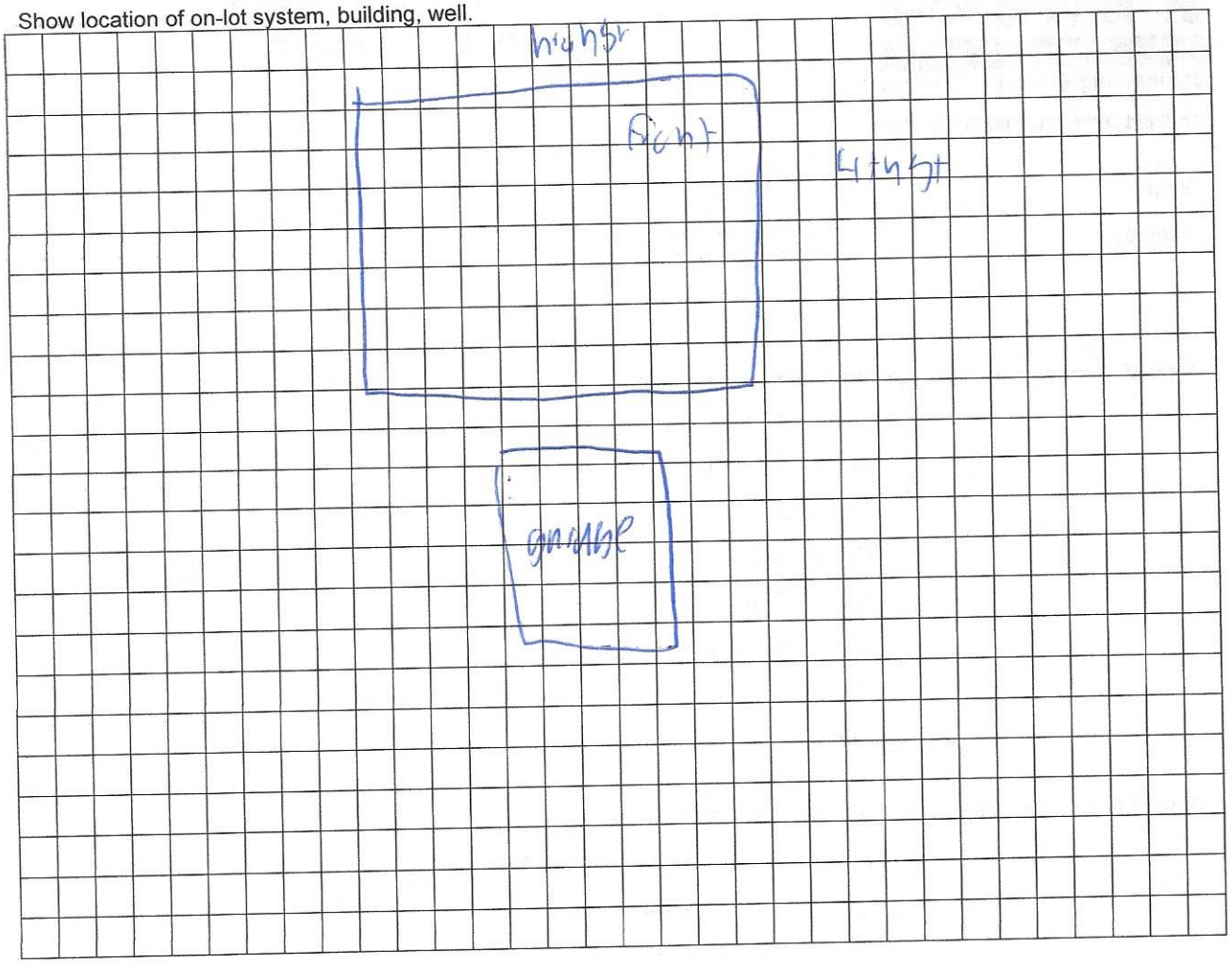
Name of Inspector Matt Roberts

Date & Time 11/16/19 9:42am

Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

crawlspace under garage

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Dawn Chant Realtors

Address: 106 E Hartford

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s) little building
- ✓ Aerobic Septic Tank
- ✓ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

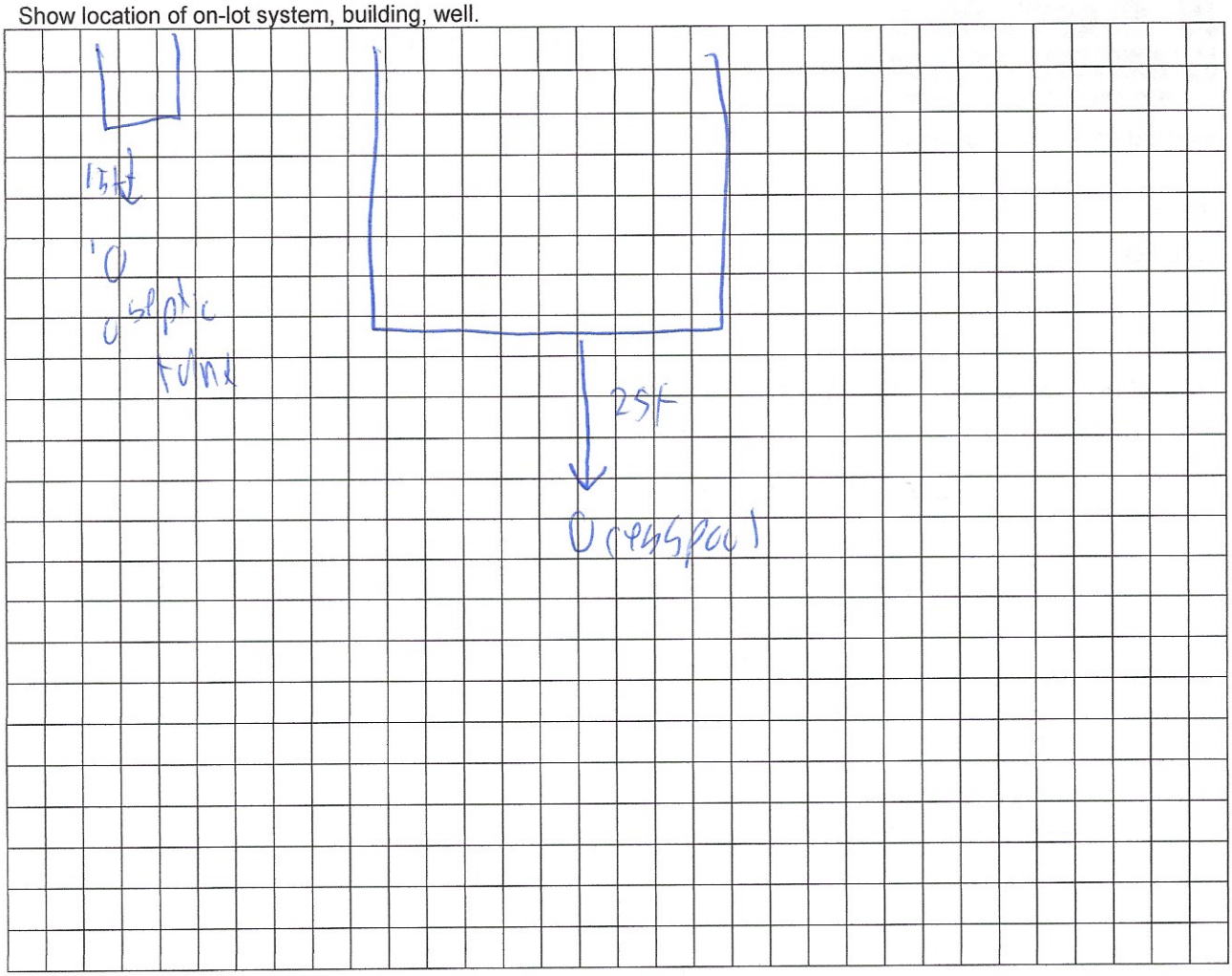
Name of Inspector: Matt Roberts

Date & Time: 11/10/10 10:30am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

all under pavement

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: 1046 Hartford

Address: Dunlo Court

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
_____ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

_____ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

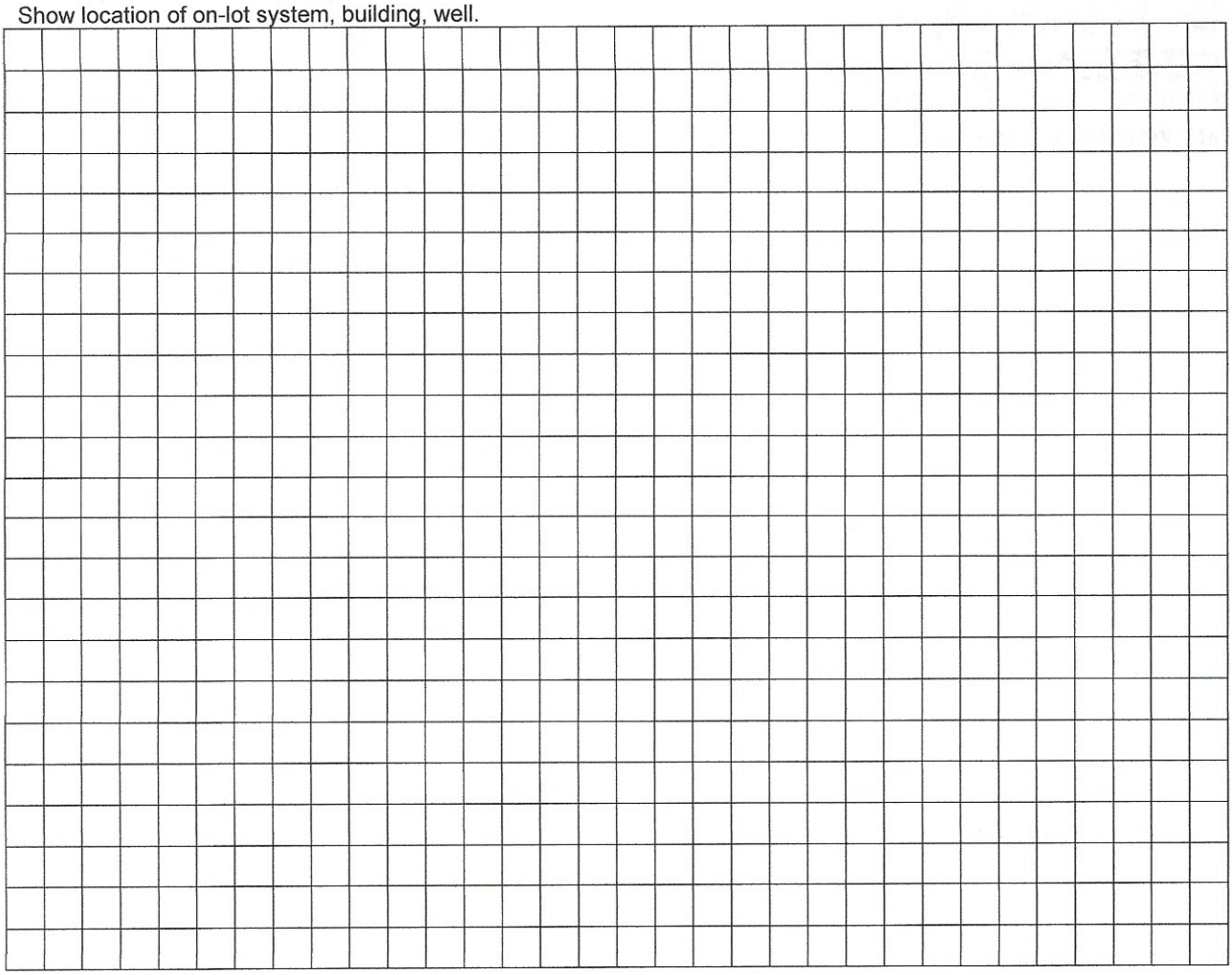
Name of Inspector _____

Date & Time _____

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Paul Brooks

Address: 104 W George St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

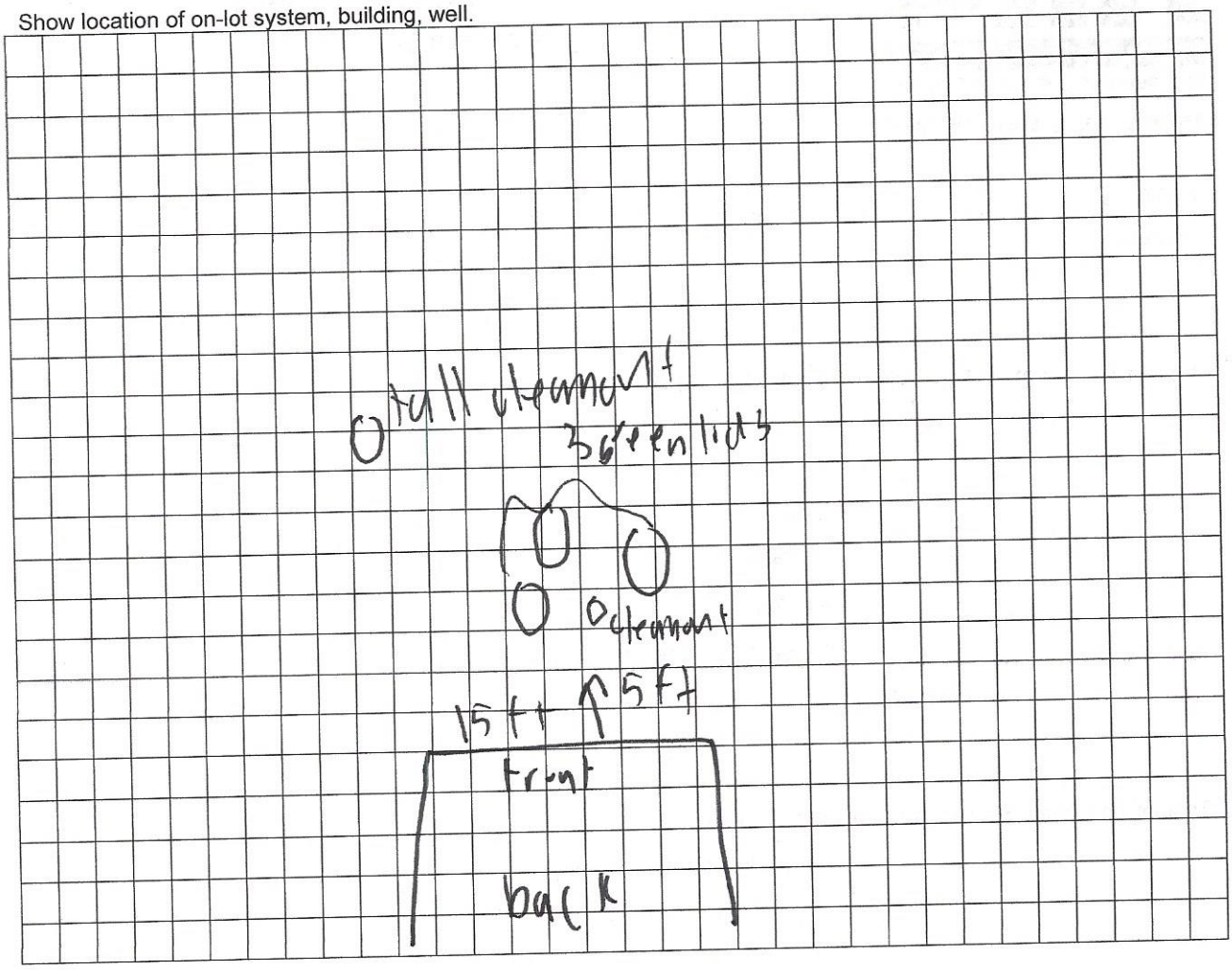
Name of Inspector: Matt Roberts

Date & Time: 11/4/14 11:53 am

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

3 green lids, 2 cleanouts

survey said cesspool, appears to be septic

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Lattimore construction

Address: 1 New Harford St

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool (presumed
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

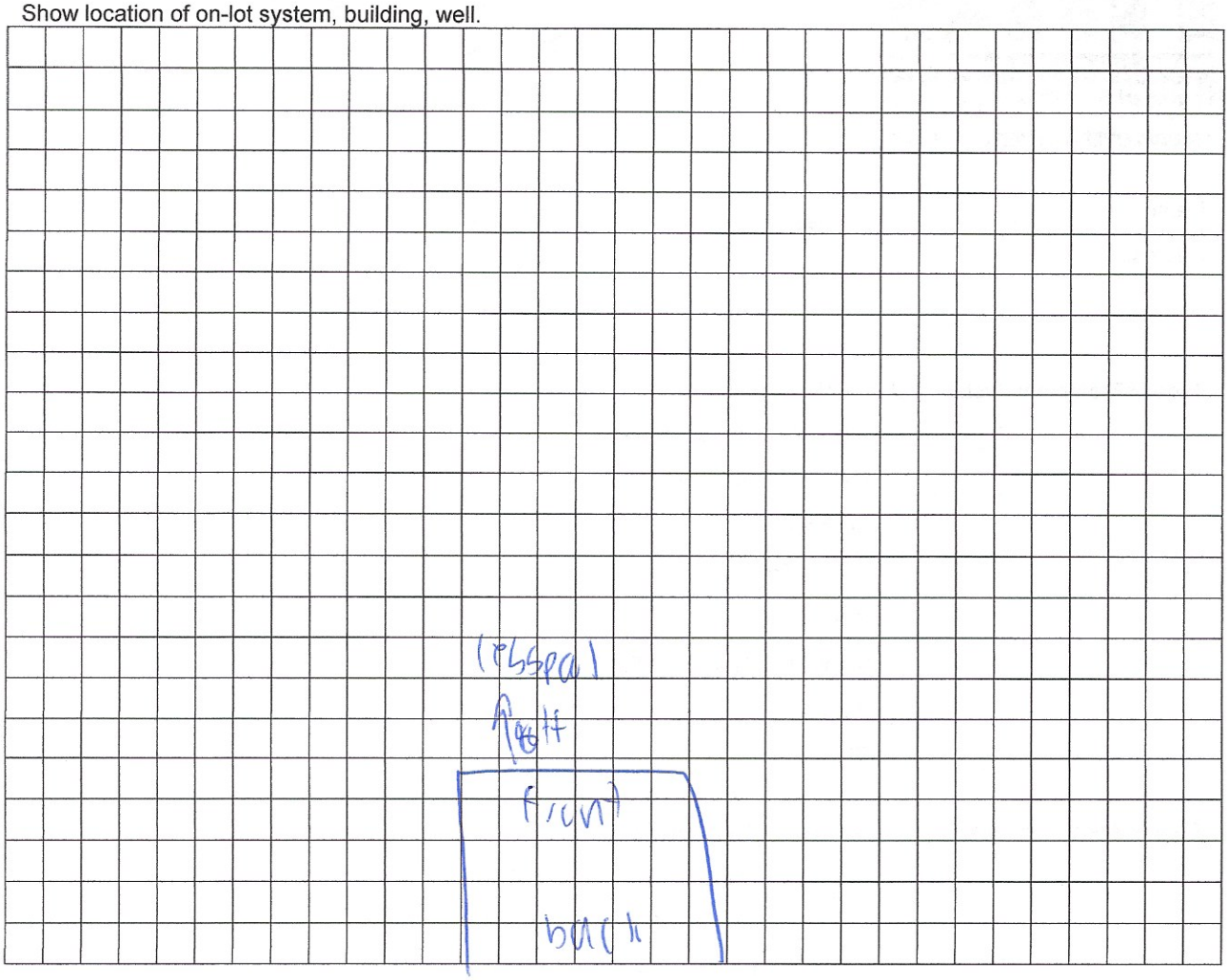
Name of Inspector Matt Roberts

Date & Time 11/19/19 11:03 am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: 111 Cherry Alley

Address: Elena Quinn

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

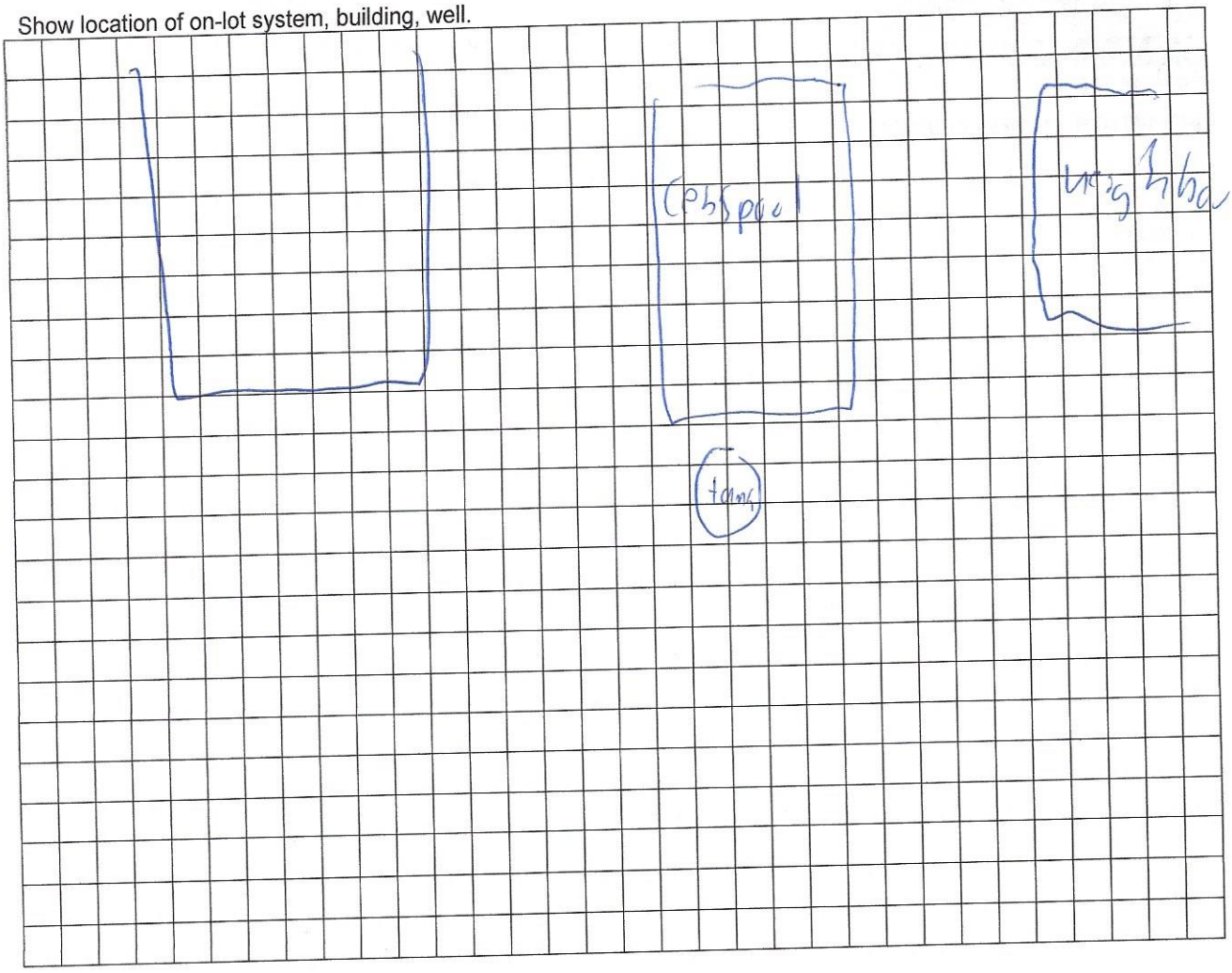
Name of Inspector: Matthew Roberts

Date & Time: 10/14/19 10:40am

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

2 family rental

tank drains to cesspool (took picture of house behind which also drains

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Paul Brecks

Address: 112 E Harter St

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

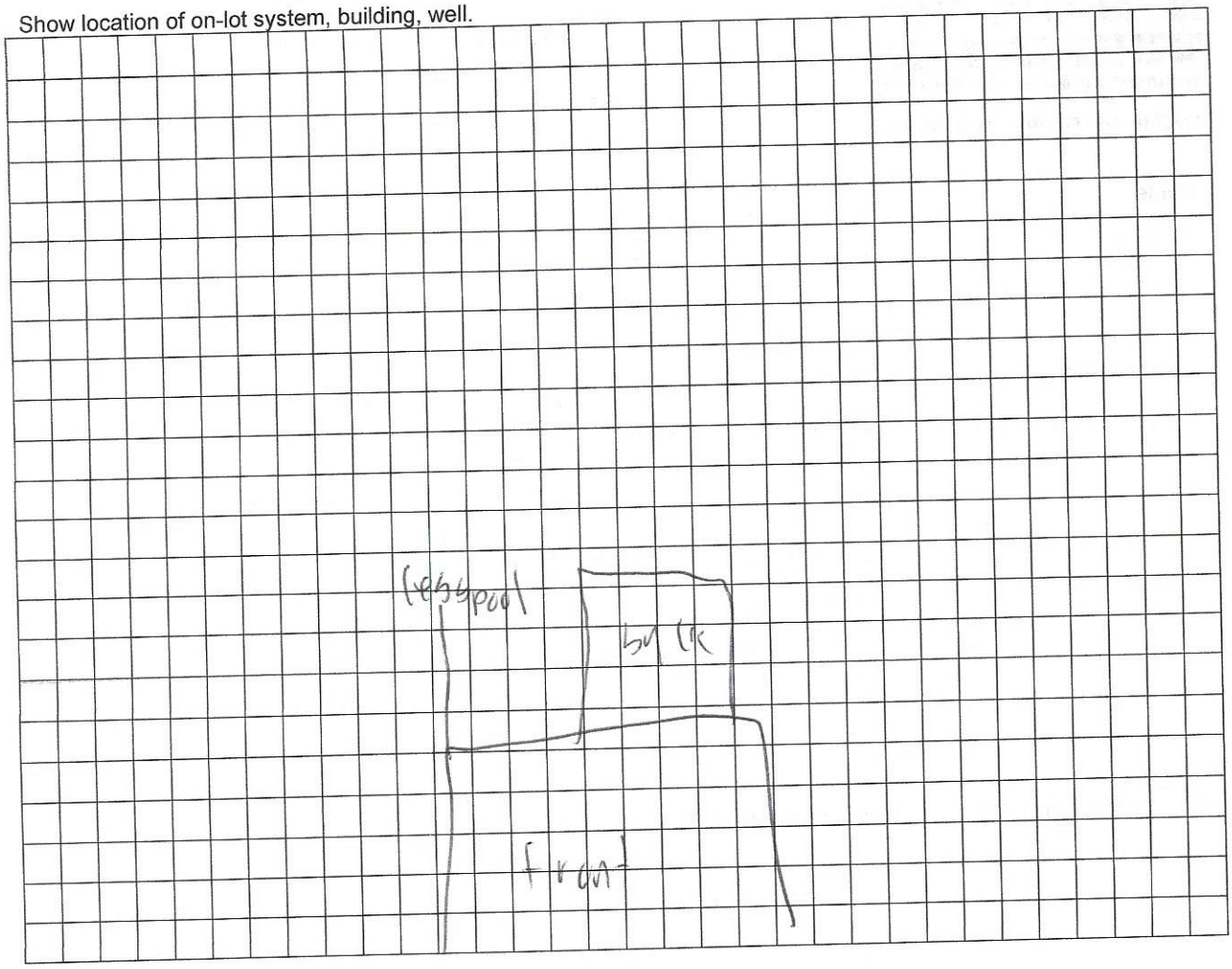
Name of Inspector: Matthew Roberts

Date & Time: 11/4/19 10:34 am

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

cesspool area suspected tenant didn't know exact location

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Paul Brooks

Address: 114 E Howard St
Milford

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__N__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__✓__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

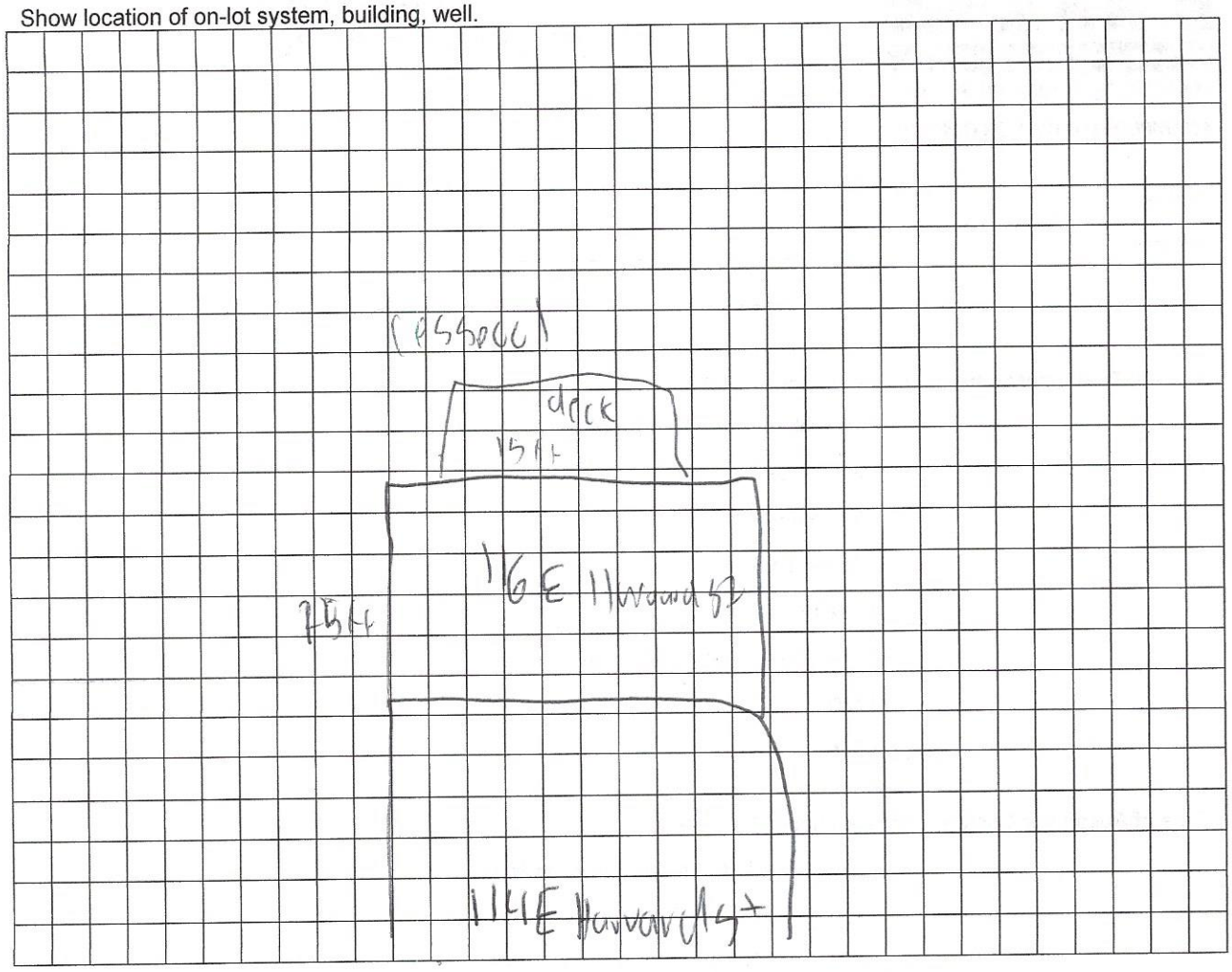
Name of Inspector Matthew Roberts

Date & Time 11/4/16 10:30am

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

permission by landlord, tenant not home, cesspool suspection under deck

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Robert Hartmann Historic Watermael L.P.

Address: 149 Sawmill Ave

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__✓__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

_____ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

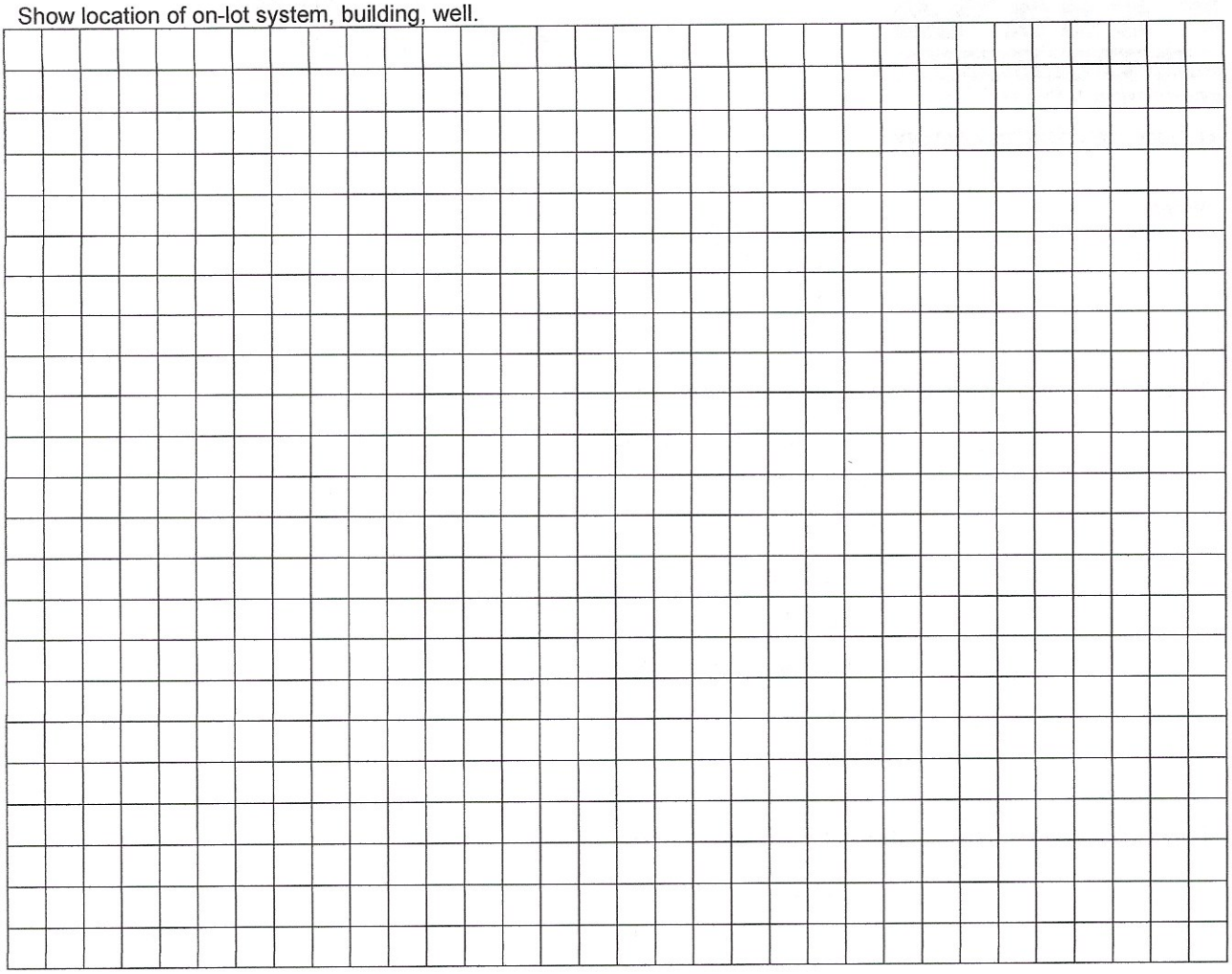
Name of Inspector _____

Date & Time 1:20pm

Weather Conditions on Date of Inspection: _____

Sketch

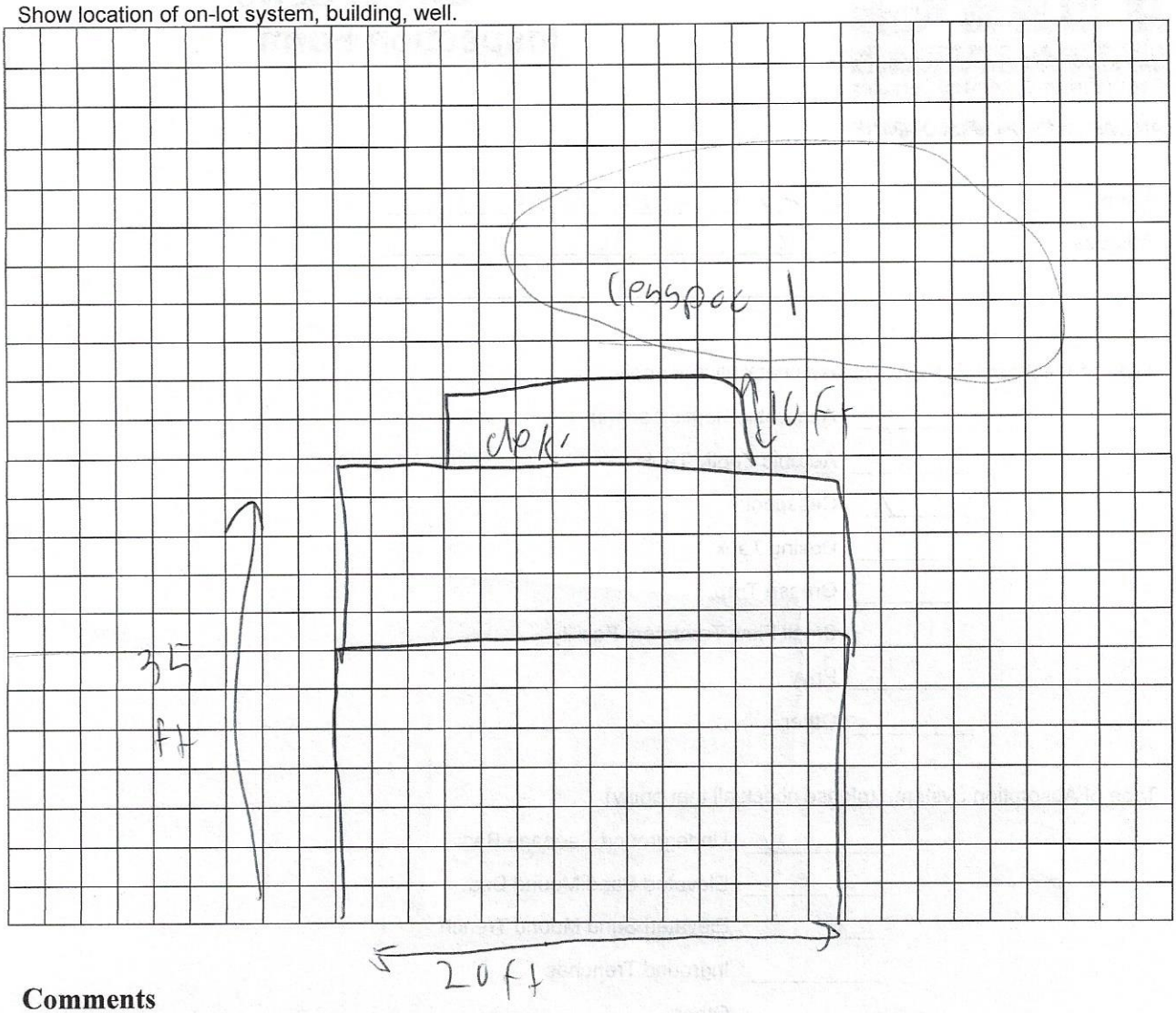
Show location of on-lot system, building, well.



Comments

Sketch

Show location of on-lot system, building, well.



Comments

permission granted but exact location unknown (~~owner~~, leased, tenant did not know)

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: 202 E Harford St

Address: Milford PA

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__V__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__V__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

Name of Inspector Matthew Roberts

Date & Time 11/4/19 10:26 am

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Alfred Strandberg

Address: 203 E Catharine St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- V Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained. SOR
- _____ Wetness or spongy areas around the absorption area.
- v Other sure grass dedd around system

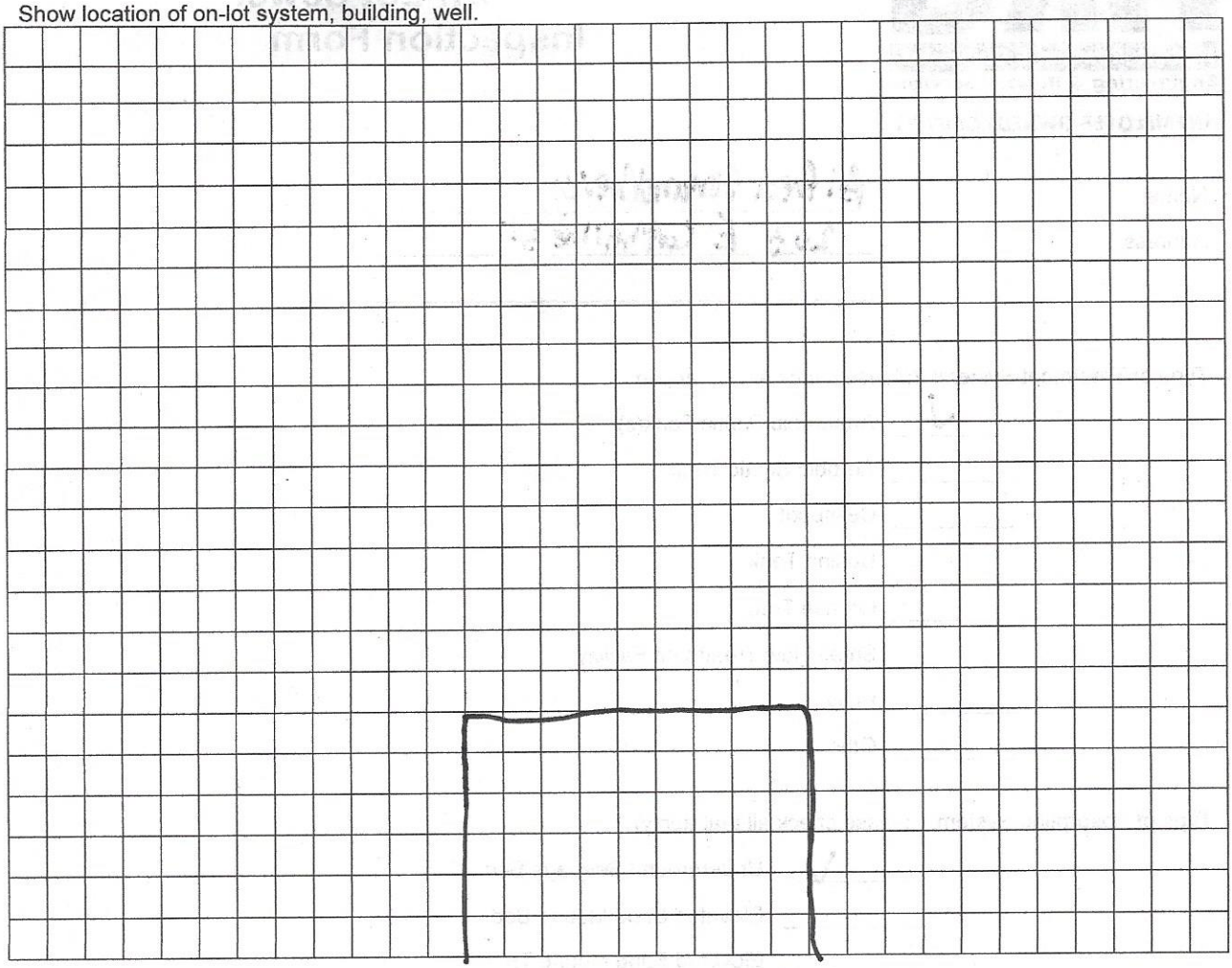
Name of Inspector Matthew Roberts

Date & Time 10/16/19 4:40 pm

Weather Conditions on Date of Inspection: raining

Sketch

Show location of on-lot system, building, well.



Comments

raining so picture didn't comeout as well, some green lush grass visible

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Realty for Milford

Address: 104 E Howard St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- ✓ Other can't see anything, above parking lot

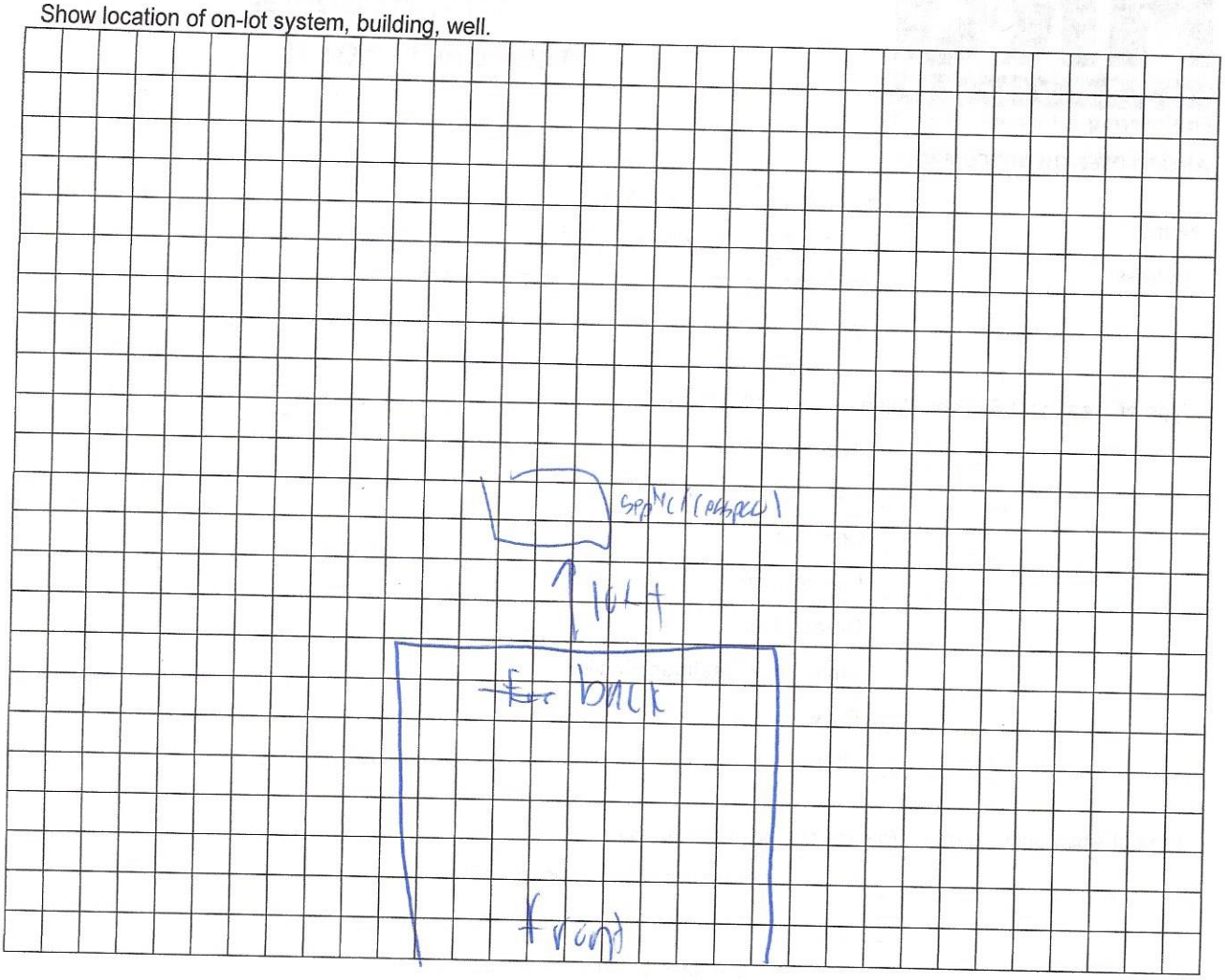
Name of Inspector Matt Roberts

Date & Time 11/16/19 12:55pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

all under parking lot

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Ed Raurup

Address: 205 E Horford St.

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

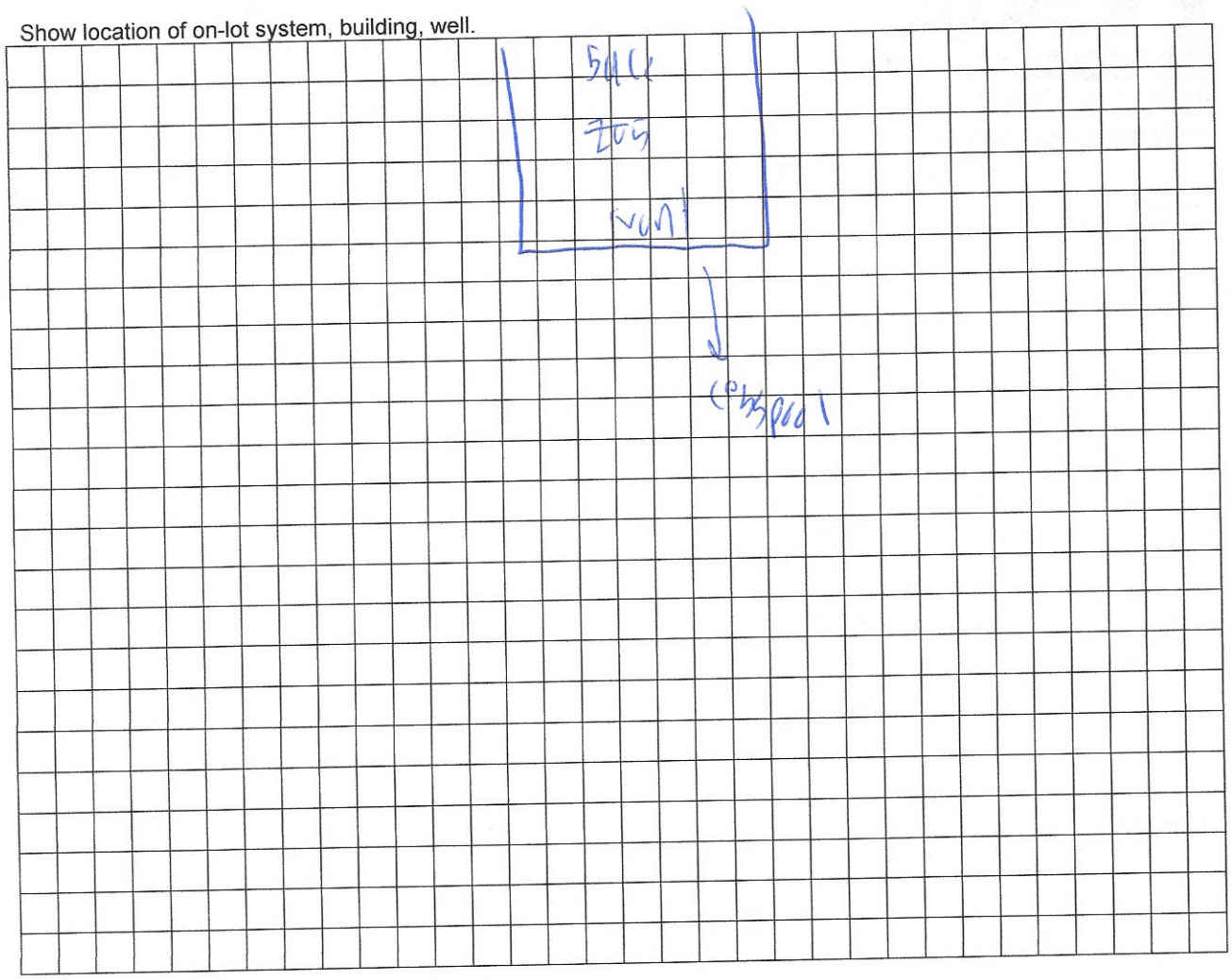
Name of Inspector ____

Date & Time 11/19/14 11:08am

Weather Conditions on Date of Inspection: ____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Adrianne Wendell

Address: 264 W Hartford St

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool w/ overflow
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ✓ Wetness or spongy areas around the absorption area.
- ____ Other

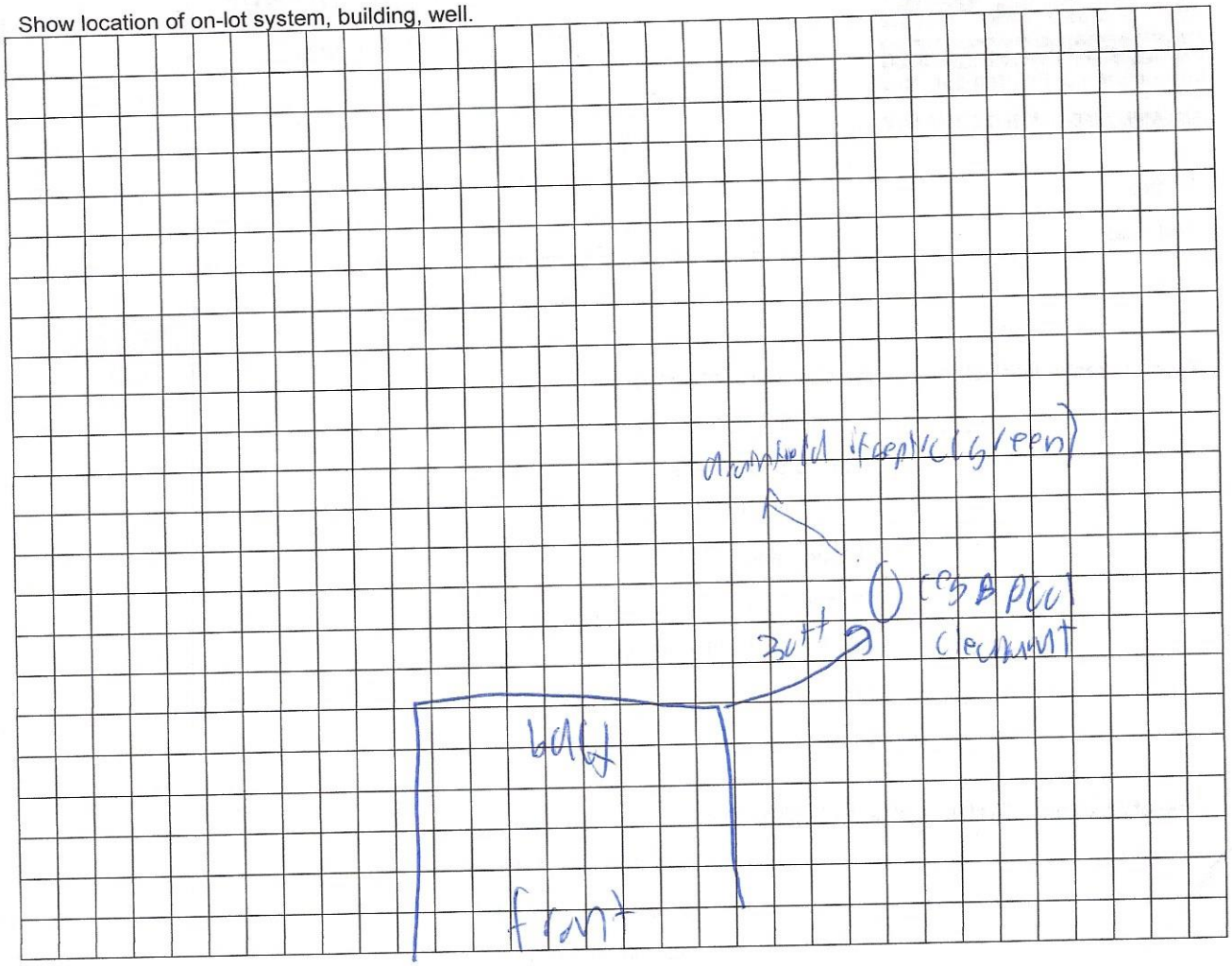
Name of Inspector: Matt Roberts

Date & Time: 11/18/19 01:13 pm

Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Ed Roarup

Address: 209E Hanford St.

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__V__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__V__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

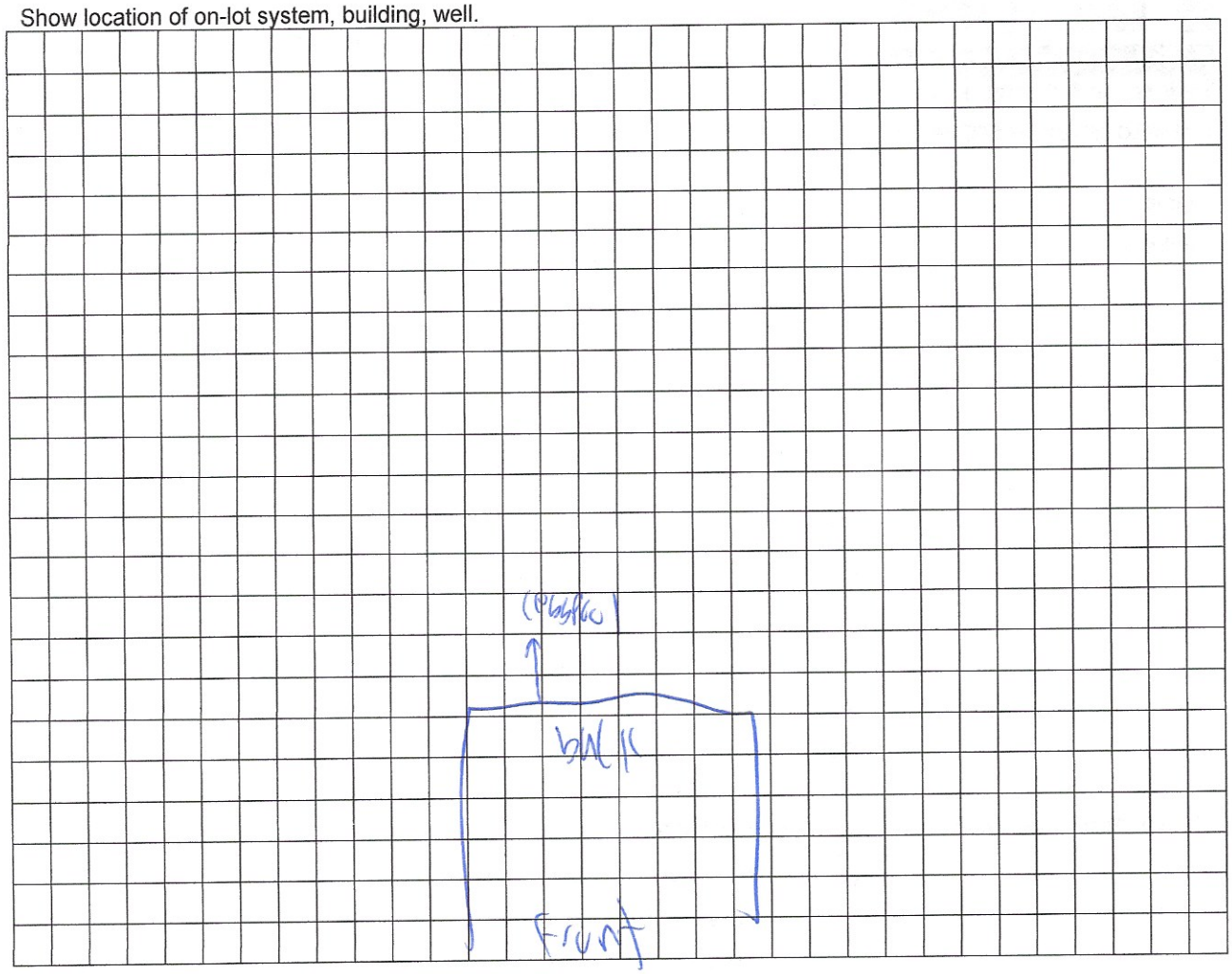
Name of Inspector Matt Roberts

Date & Time 11/19/19 10:05 AM

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: St Patrick

Address: ~~1415 4th St~~ 2°9 E Highst

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ____ Underground Seepage Bed
- ✓ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

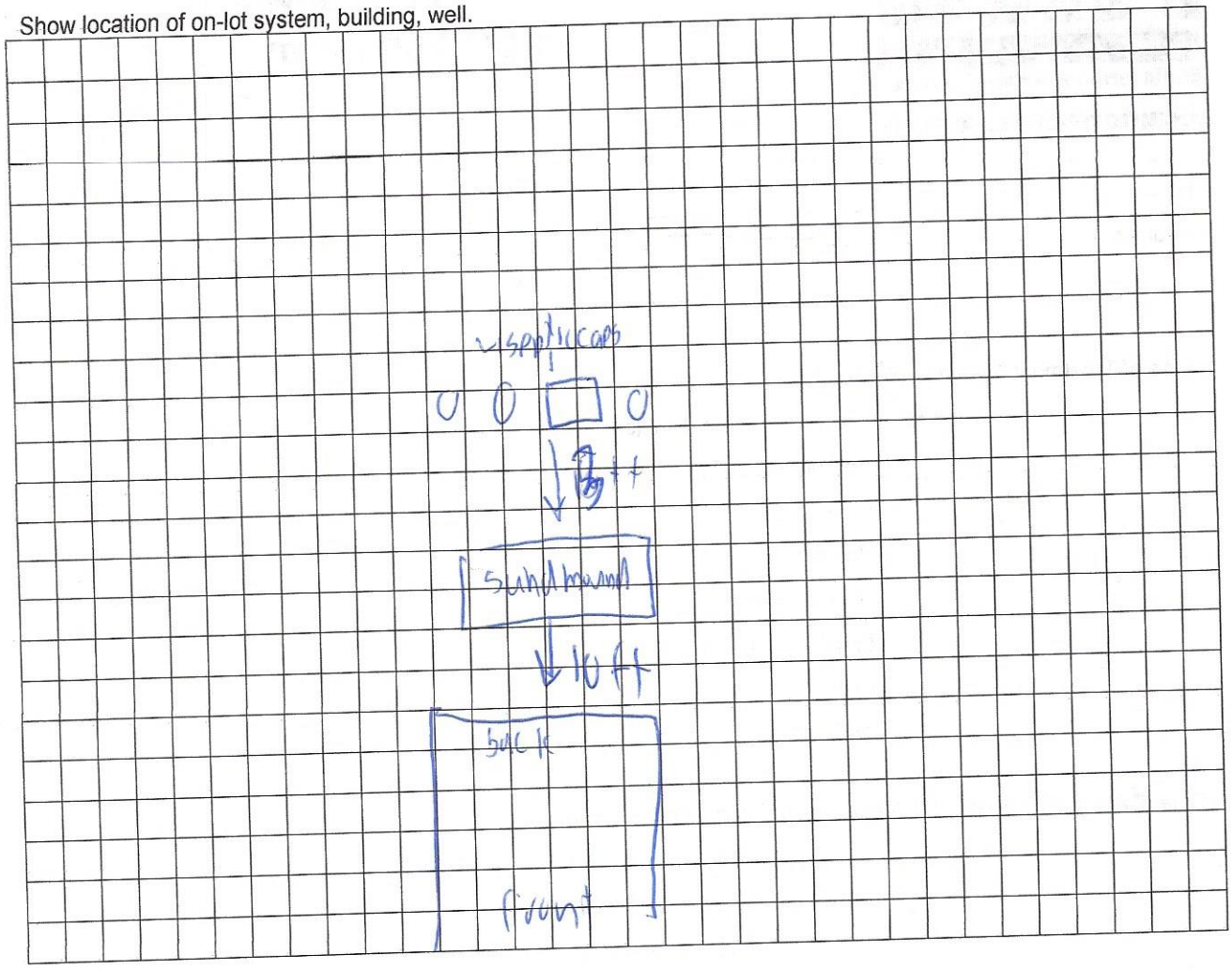
Name of Inspector: Matt Roberts ~~11/18/19~~

Date & Time: 11/18/19 8:54 am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Church

Address: 300 Broad St

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
U Cesspool (Stormwater Chamber)
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

_____ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

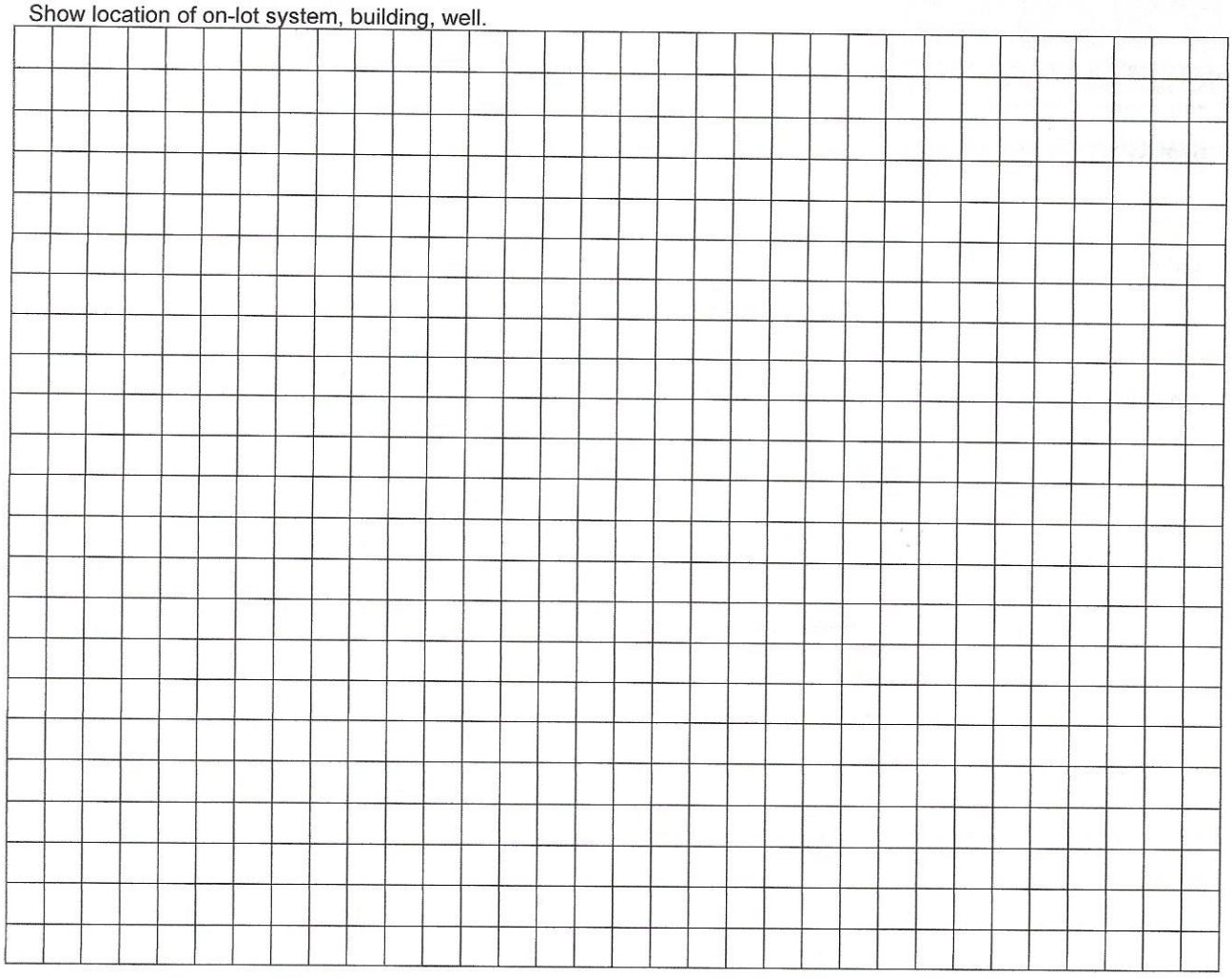
Name of Inspector _____

Date & Time 9:31, 9:34

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Church

Address: 300 Broad St

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
U Cesspool (Currently Abandoned)
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

_____ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

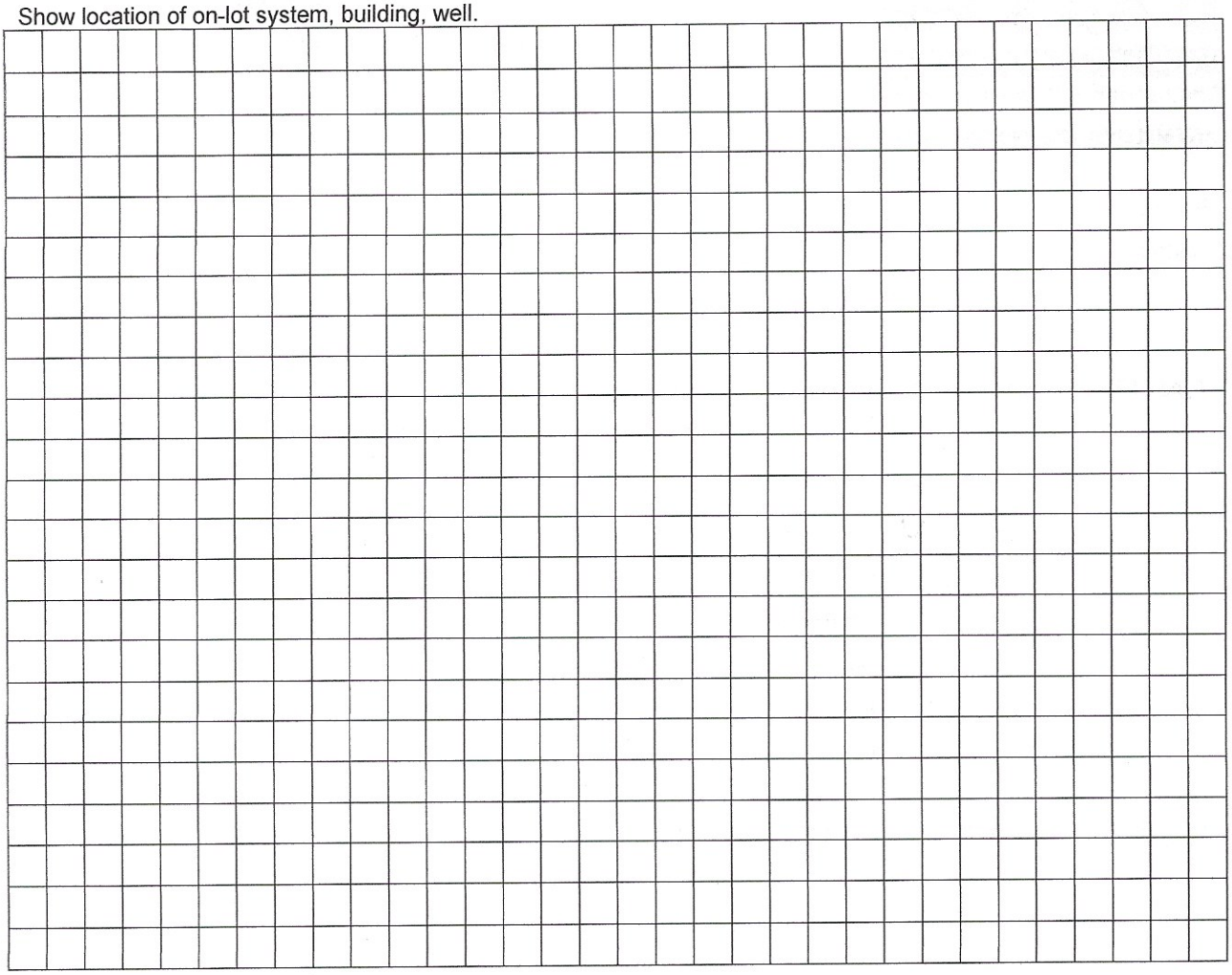
Name of Inspector _____

Date & Time 9:31, 9:34

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Milford Diner

Address: 301 Broad St also same as house

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ✓ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ✓ Other all under parking

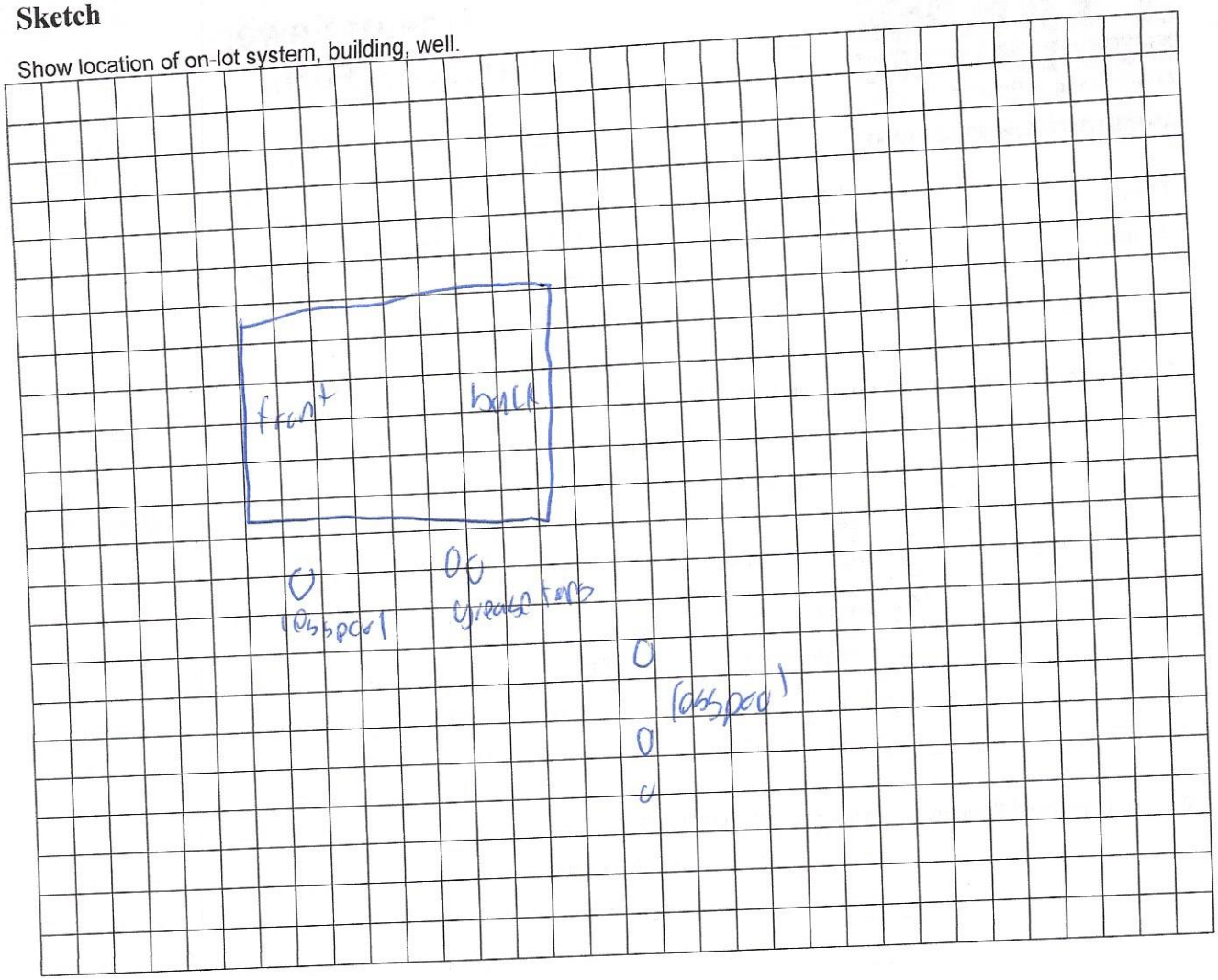
Name of Inspector Matt Roberts

Date & Time 11/18/19

Weather Conditions on Date of Inspection: ____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Church

Address: 302 Blvd

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

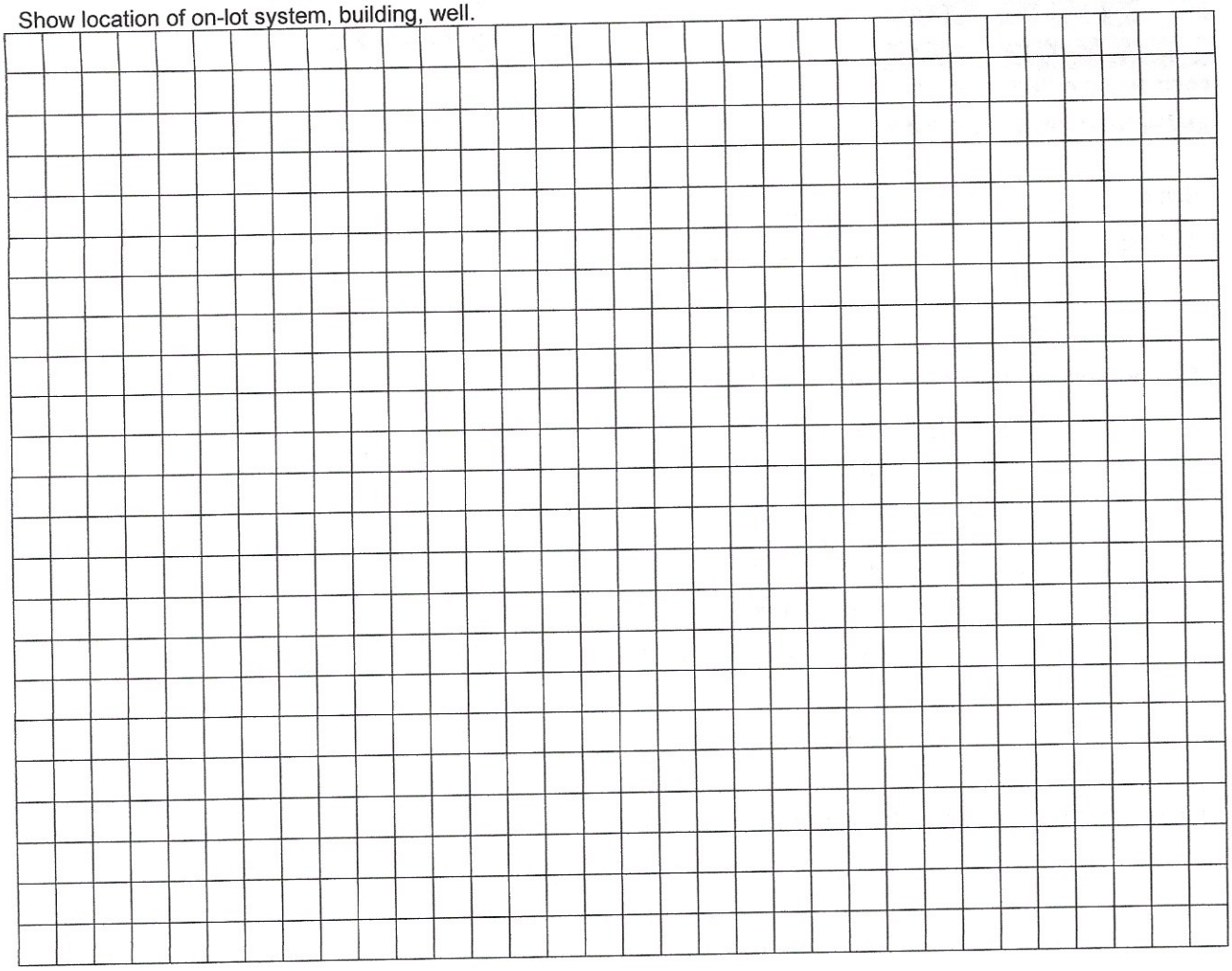
Name of Inspector ____

Date & Time 3/30

Weather Conditions on Date of Inspection: ____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: [illegible]

Address: 301 Broad St / next to diner

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

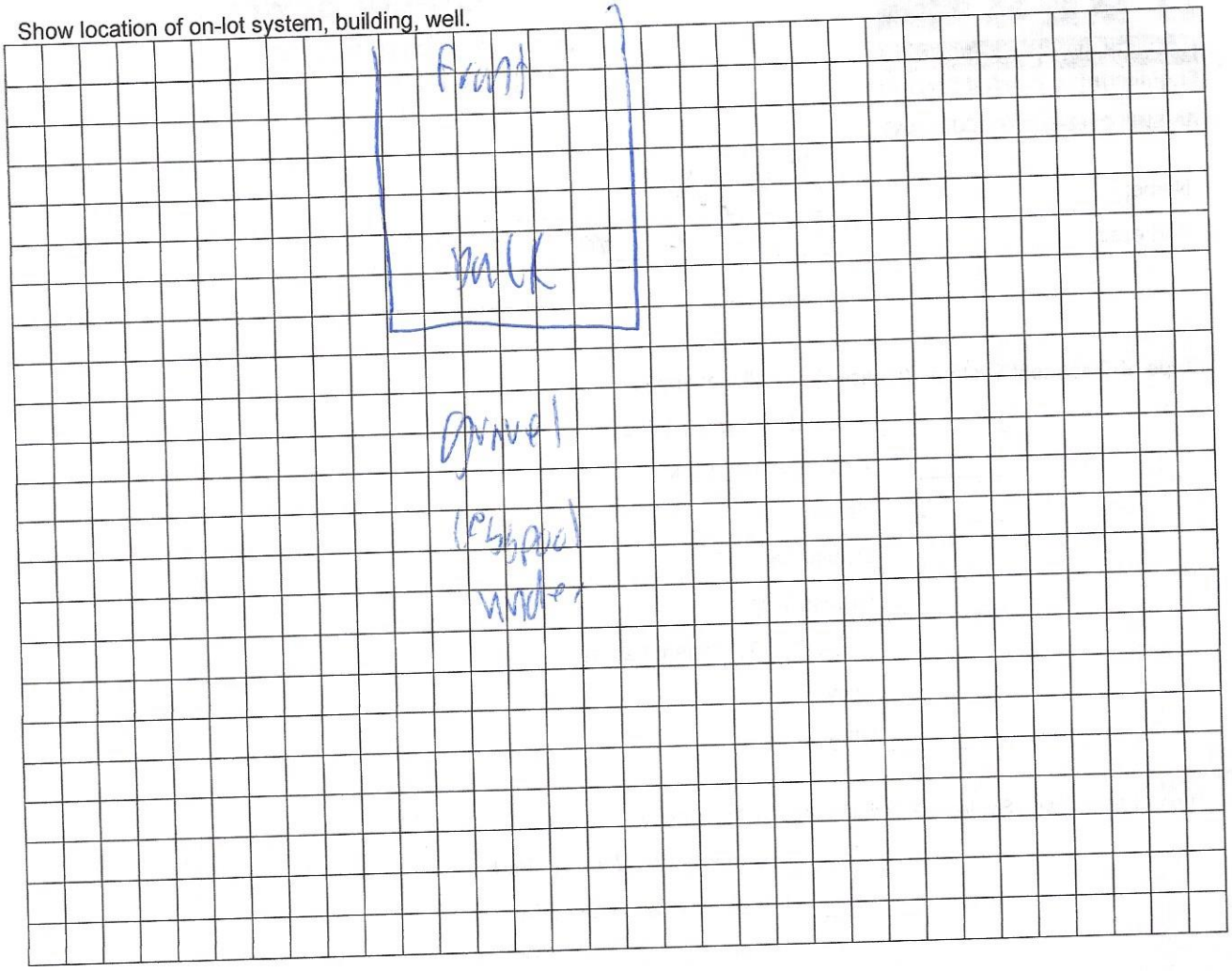
Name of Inspector: Matt Roberts

Date & Time: 11/18/19 9:52am

Weather Conditions on Date of Inspection: slight rain

Sketch

Show location of on-lot system, building, well.



Comments

owner doesn't know exact location

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Revised Hp.m

Address: 313 W Catharine St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

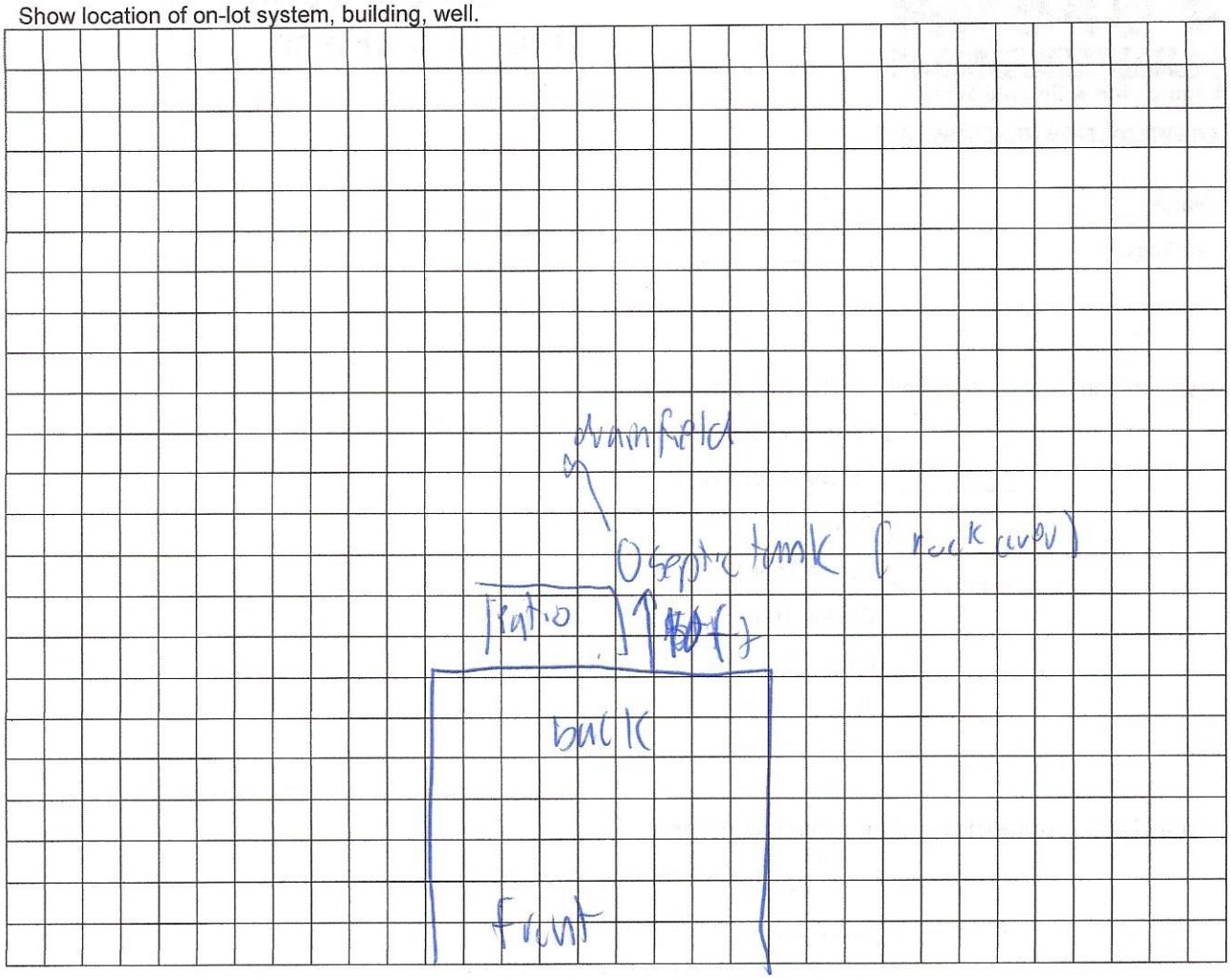
Name of Inspector Matt Roberts

Date & Time 11/18/19 10 am

Weather Conditions on Date of Inspection: Slight rain

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Pike County Insurance

Address: 313 W Harford St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ____ Underground Seepage Bed
- ✓ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

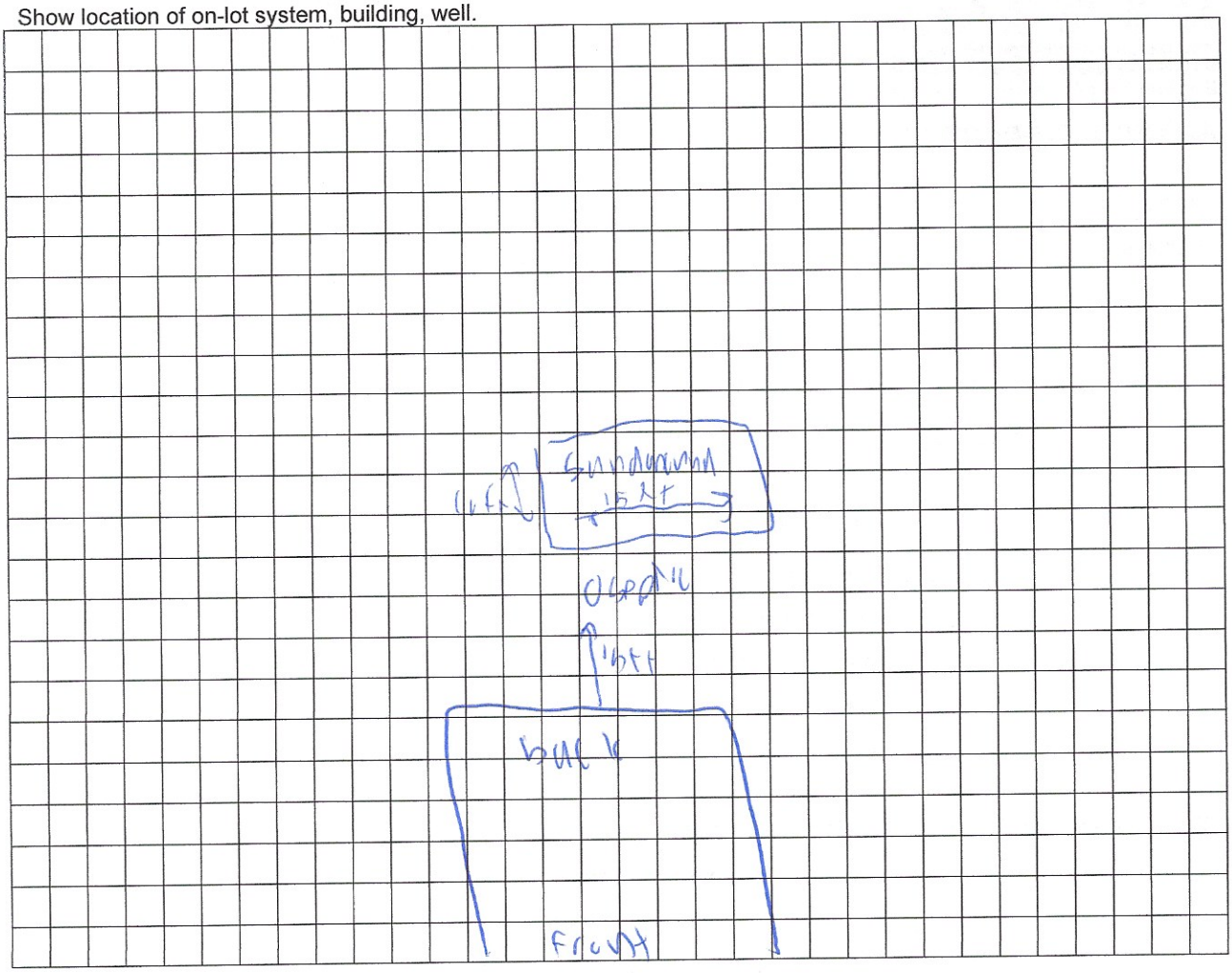
Name of Inspector Matt Roberts

Date & Time 11/20/19 12:33pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Willow

Address: 317 Bradley

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

✓ Cesspool – presumed, verify with mail survey

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

✓ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

_____ Wetness or spongy areas around the absorption area.

_____ Other

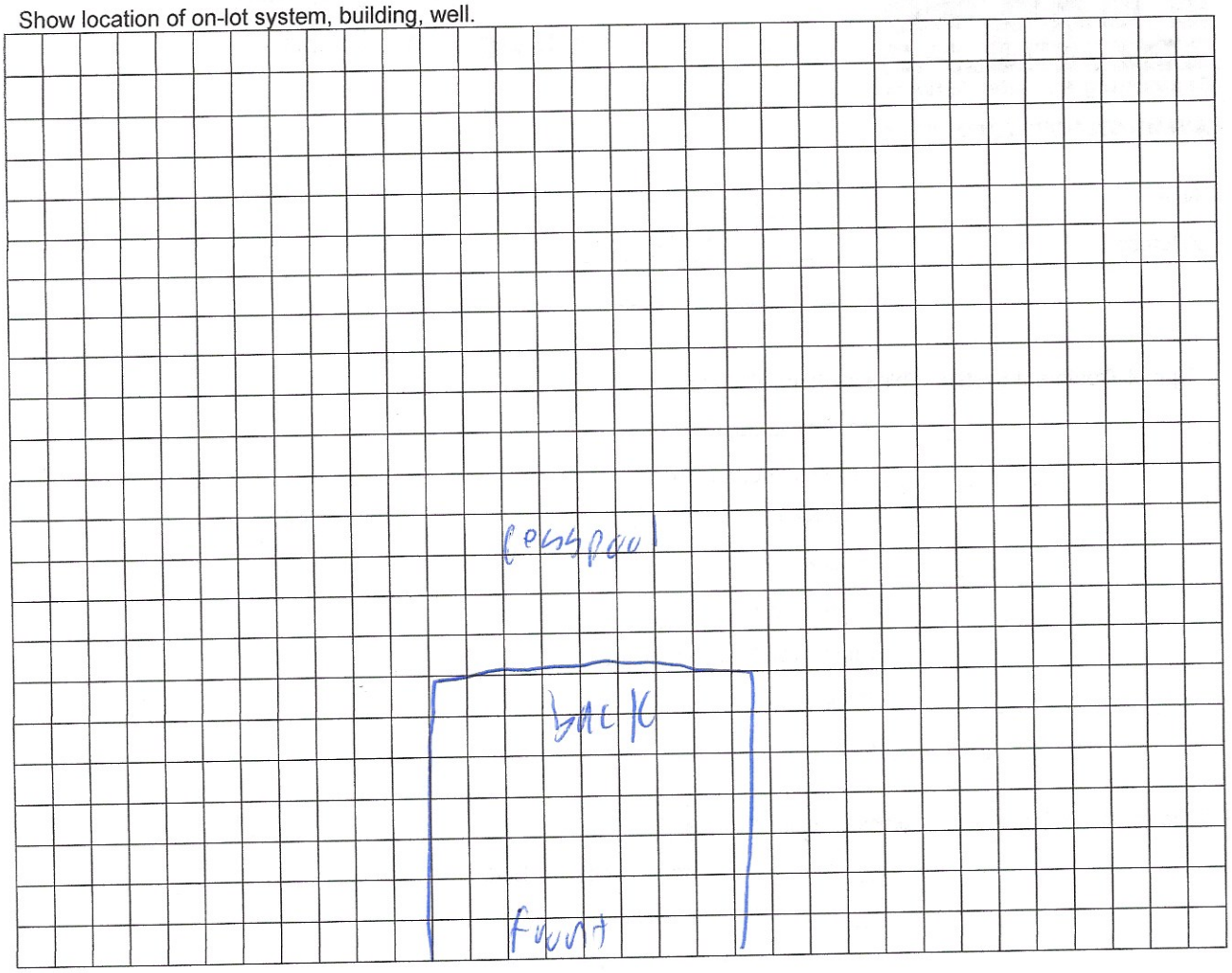
Name of Inspector Matt Roberts

Date & Time 11/16/19 11:54 am

Weather Conditions on Date of Inspection: slight rain

Sketch

Show location of on-lot system, building, well.



Comments

verify with mail survey, owner unsure

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: ~~Luke~~ Luke Turano

Address: 469/496 W Sara St.

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
_____ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
__V__ Other

Type of Absorption System: (please check all that apply)

_____ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____
V

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

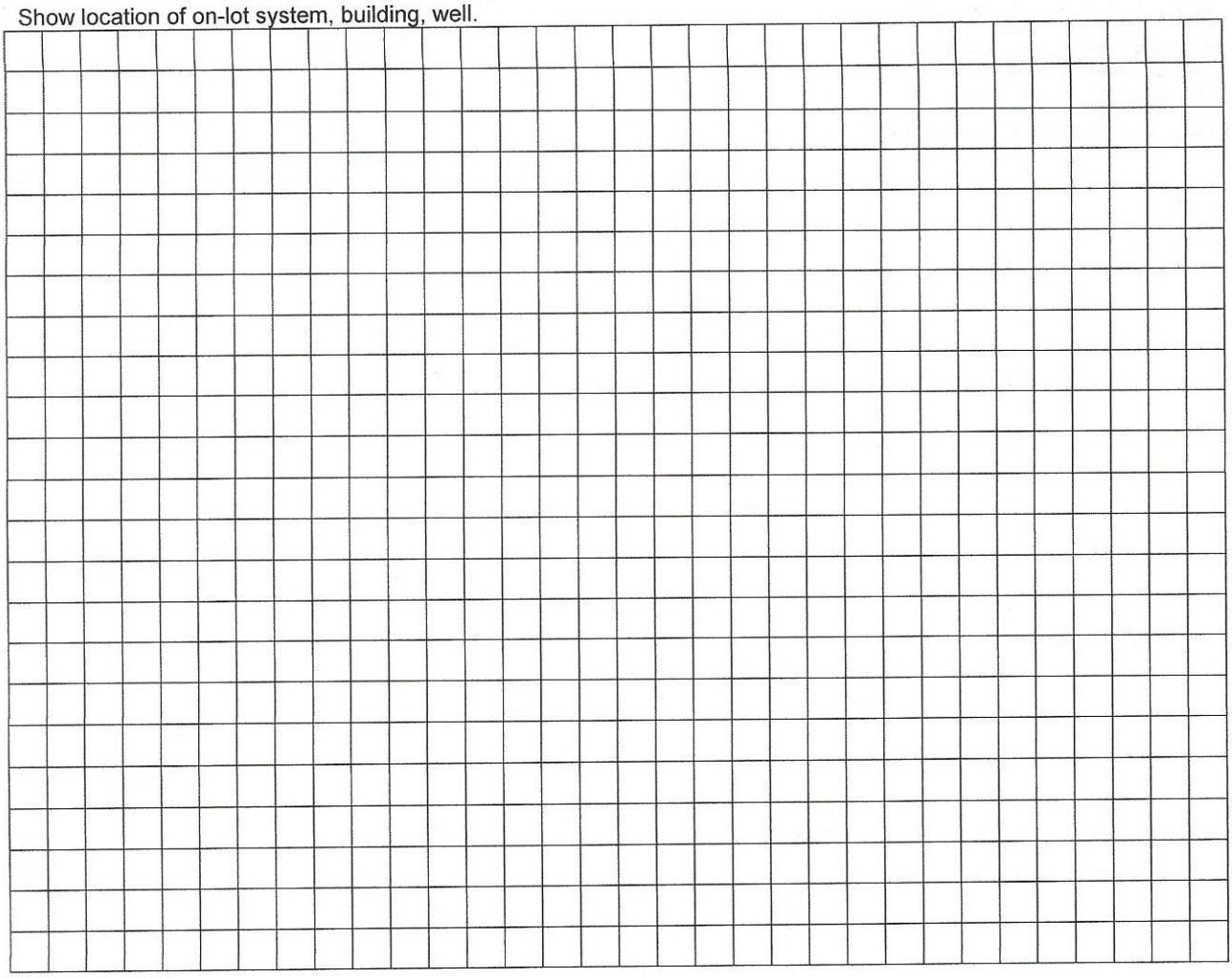
Name of Inspector Matt Roberts

Date & Time 10/14/21 10:28am

Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

empty lot but certification for inground septic

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Weichert Realtors

Address: 466 Wyoming St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- ✓ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ✓ Wetness or spongy areas around the absorption area.
- _____ Other

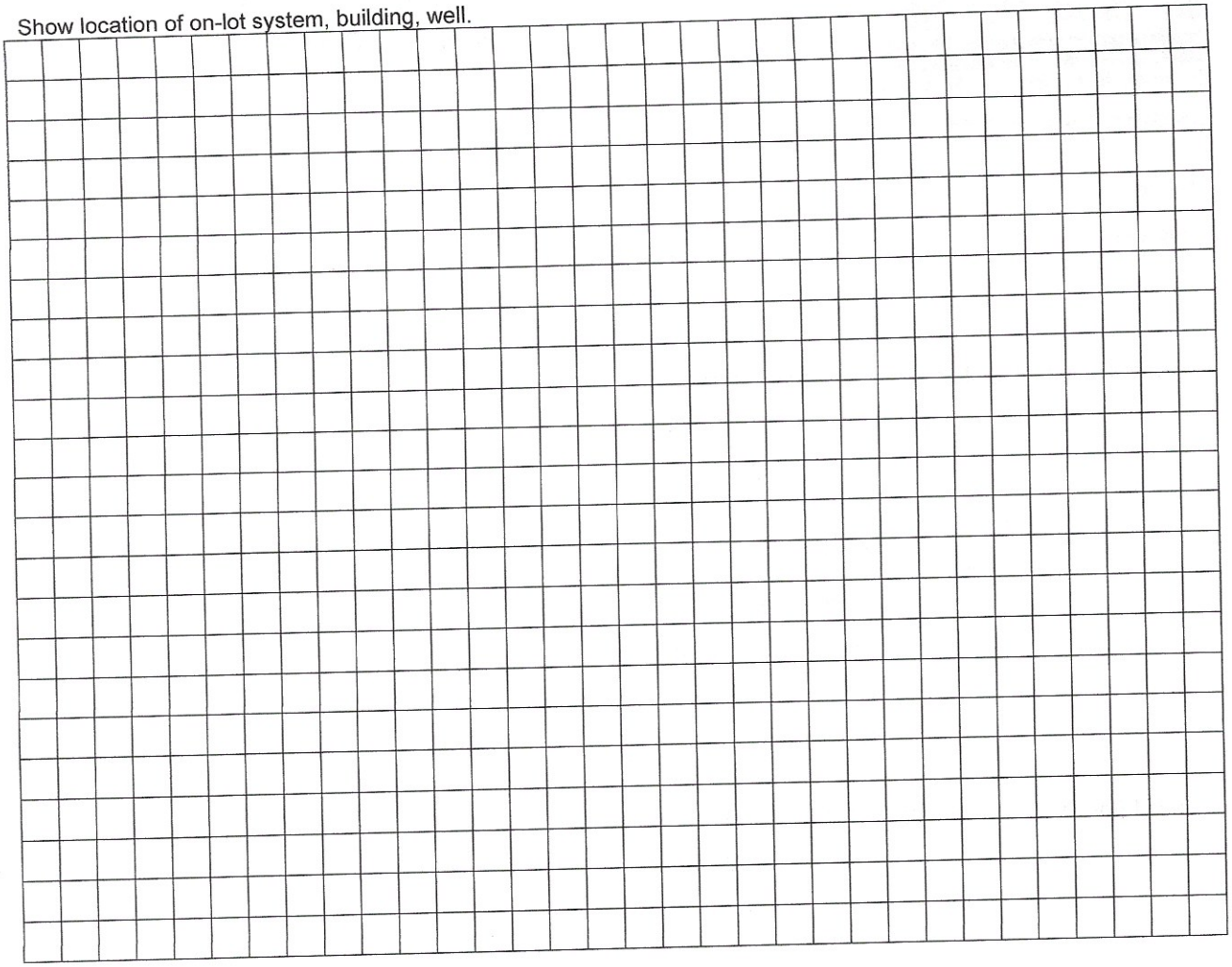
Name of Inspector: Matt Roberts

Date & Time: 11/19/19 12:06 pm

Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Lukris LLC

Address: 404 W Hartford St
Milford

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- _____ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- ✓ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

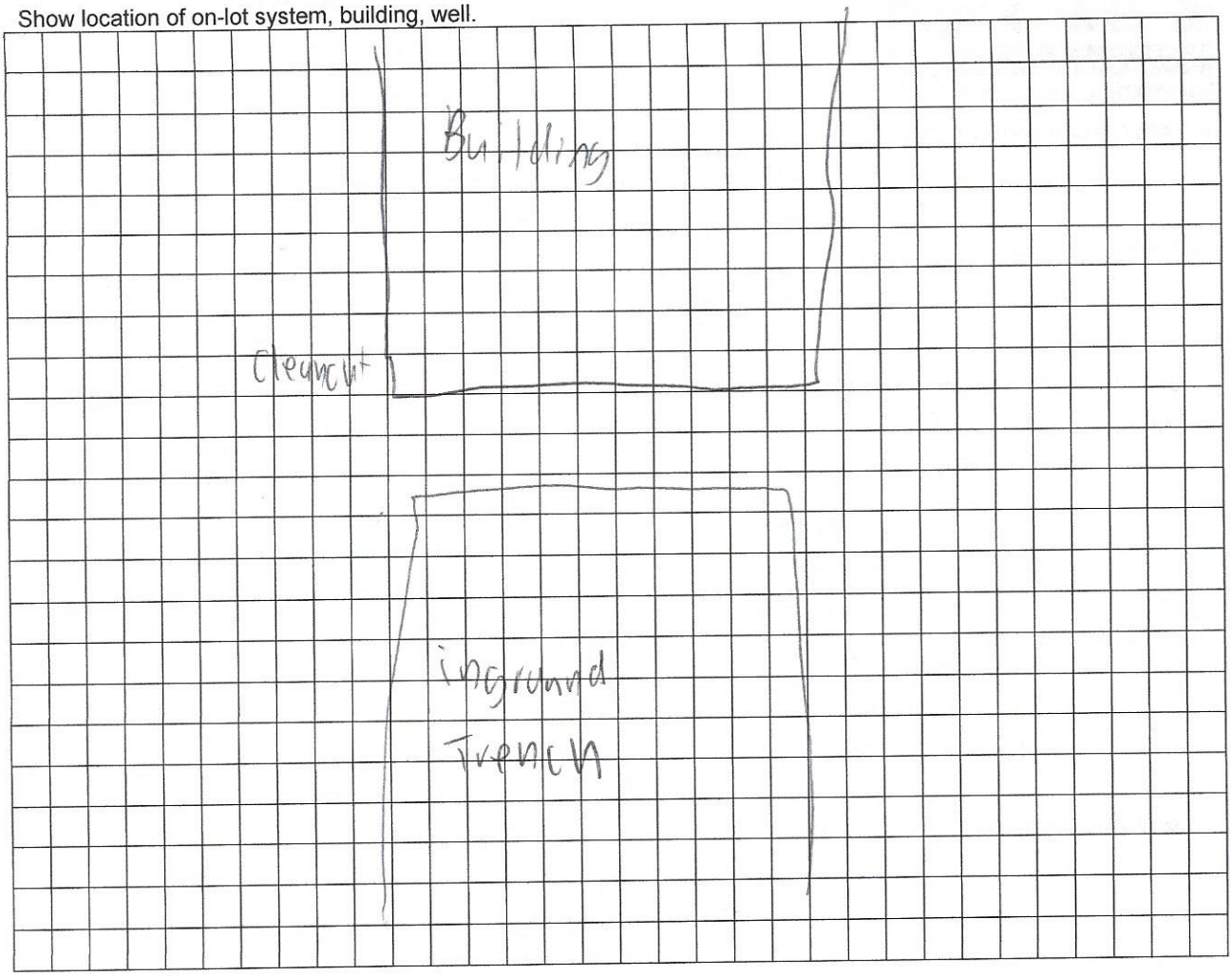
Name of Inspector Matt Roberts

Date & Time 10:23 10/14/21

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Susan Smith

Address: 600 4th Street

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed ~~leechfield~~
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other underground, pumped every 5 years, initially thought leechfield

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

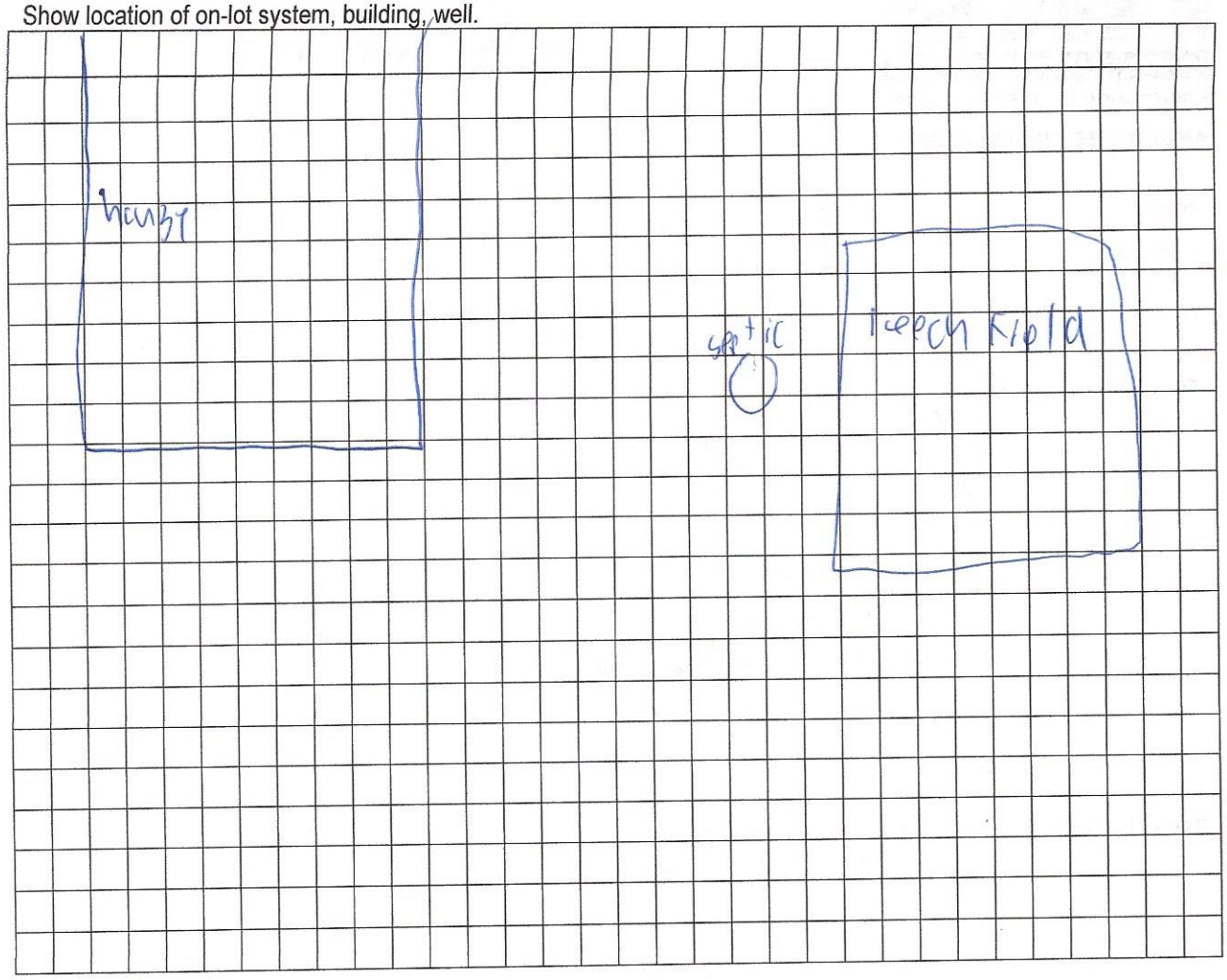
Name of Inspector: Matthew Roberts

Date & Time: 10:00 am 10/14

Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

have to have it pumped out every 5 years

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Luke Turrano

Address: 709 7th street

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

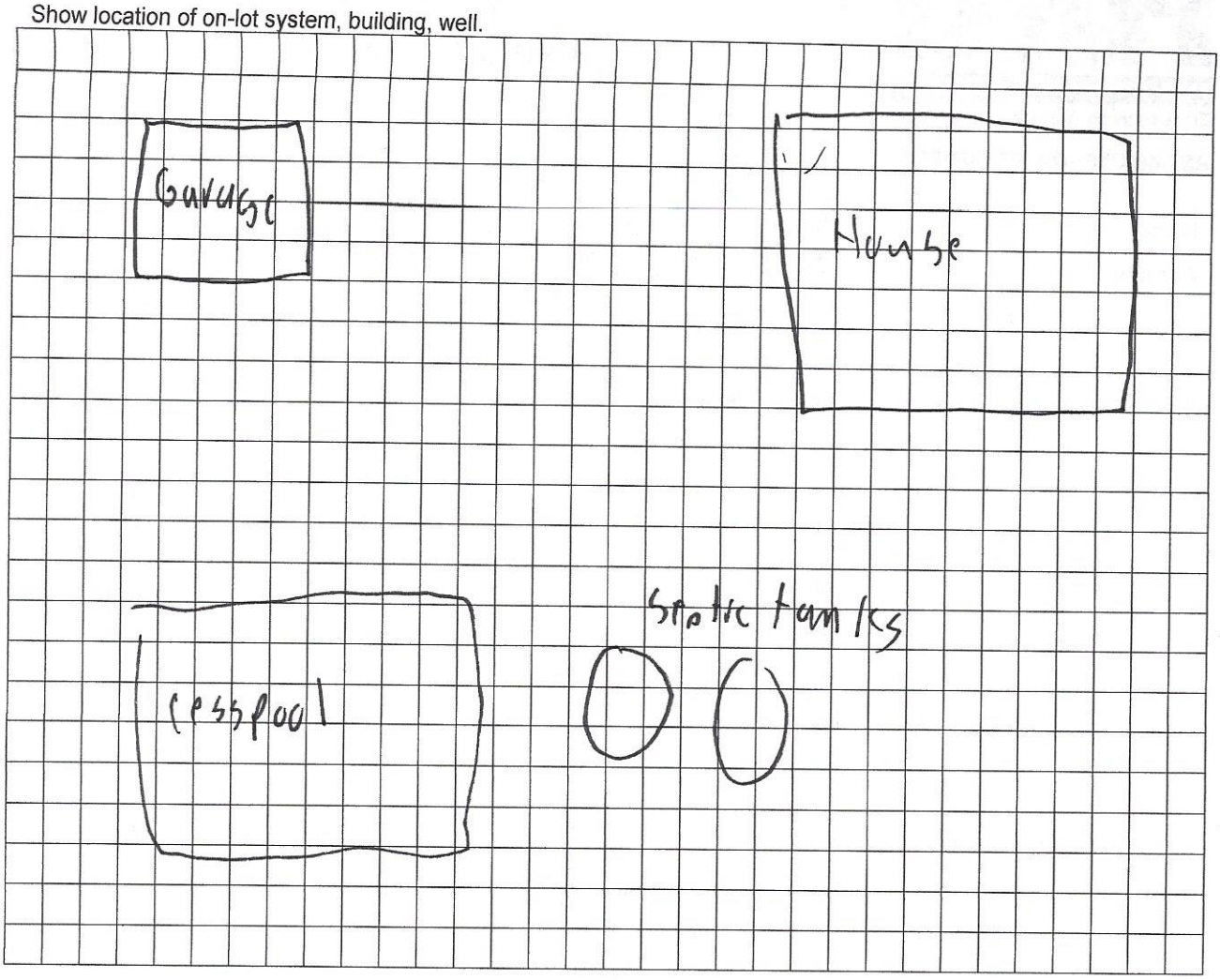
Name of Inspector Matthew Roberts

Date & Time 10/14/16 10:am

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Evangelical church

Address: # Broad St / W Ann St

Type of Treatment System: (please check all that apply)

✓ Anaerobic Septic Tank(s)

____ Aerobic Septic Tank

____ Cesspool

____ Dosing Tank

____ Grease Trap

____ Small Flow Treatment Facility

____ Privy

____ Other

Type of Absorption System: (please check all that apply)

✓ Underground Seepage Bed

____ Elevated Sand Mound Bed

____ Elevated Sand Mound Trench

____ Inground Trenches

____ Other ____

Condition of On-Lot System: (check all that apply)

____ Ponded effluent found on or around the absorption area.

____ Odors present.

____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

____ Wetness or spongy areas around the absorption area.

____ Other

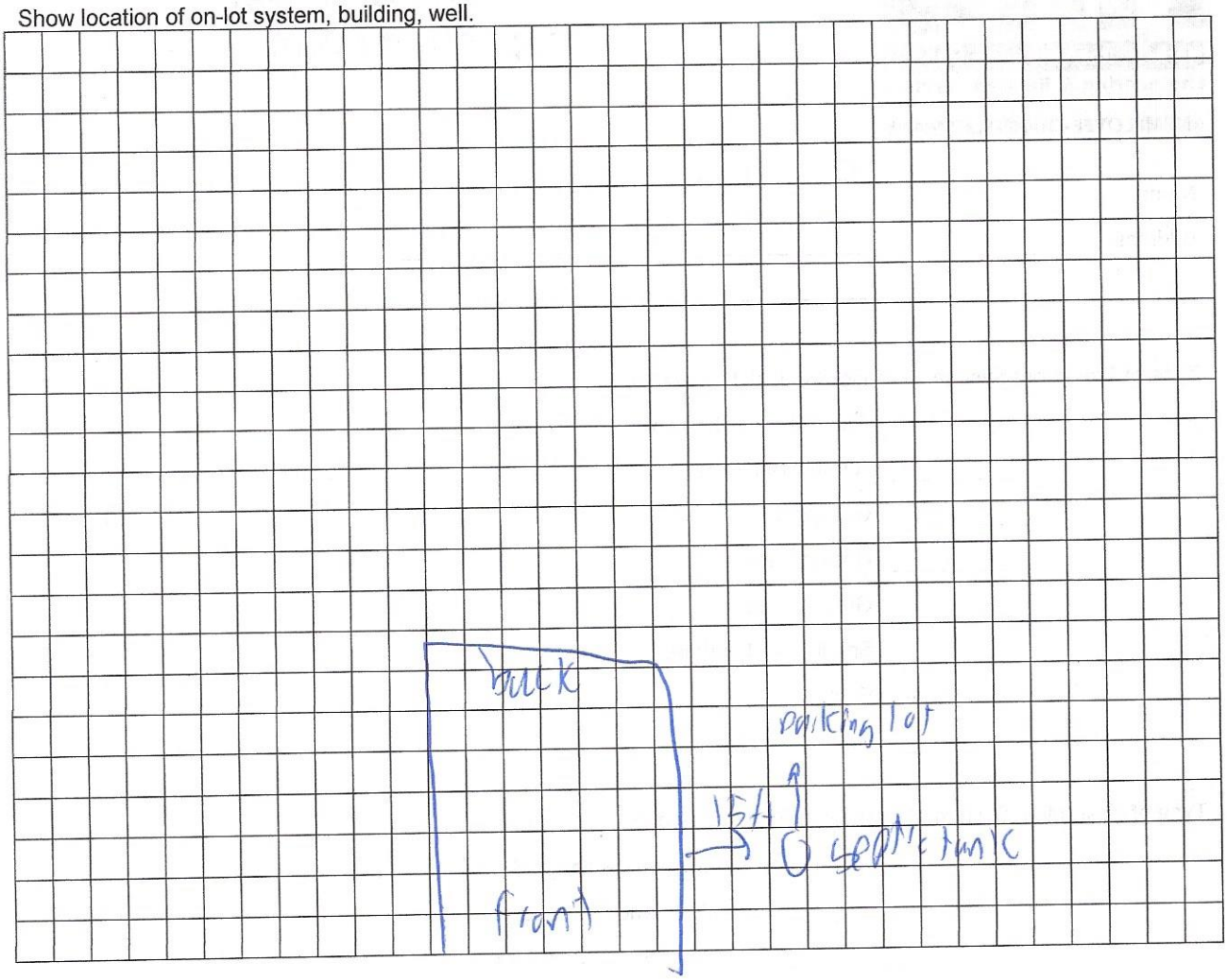
Name of Inspector Matt Roberts

Date & Time 11/18/19 11:07 am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

appears to be septic, will verify once mail survey received

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: United Methodist Parsonage
Address: ~~Parsonage~~ 206 E Angt
Parsonage Standard

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Roberts
Date & Time 3/18/20 2:04
Weather Conditions on Date of Inspection: Sunny

e & Time 3/18/20 2:01 pm
ther Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: United Methodist

Address: 206 E Ann St

4 bathroom

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Roberts

Date & Time 3/14/20 1:56

Weather Conditions on Date of Inspection: sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Brooklyn Bay Park Ave

Address: Head S

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

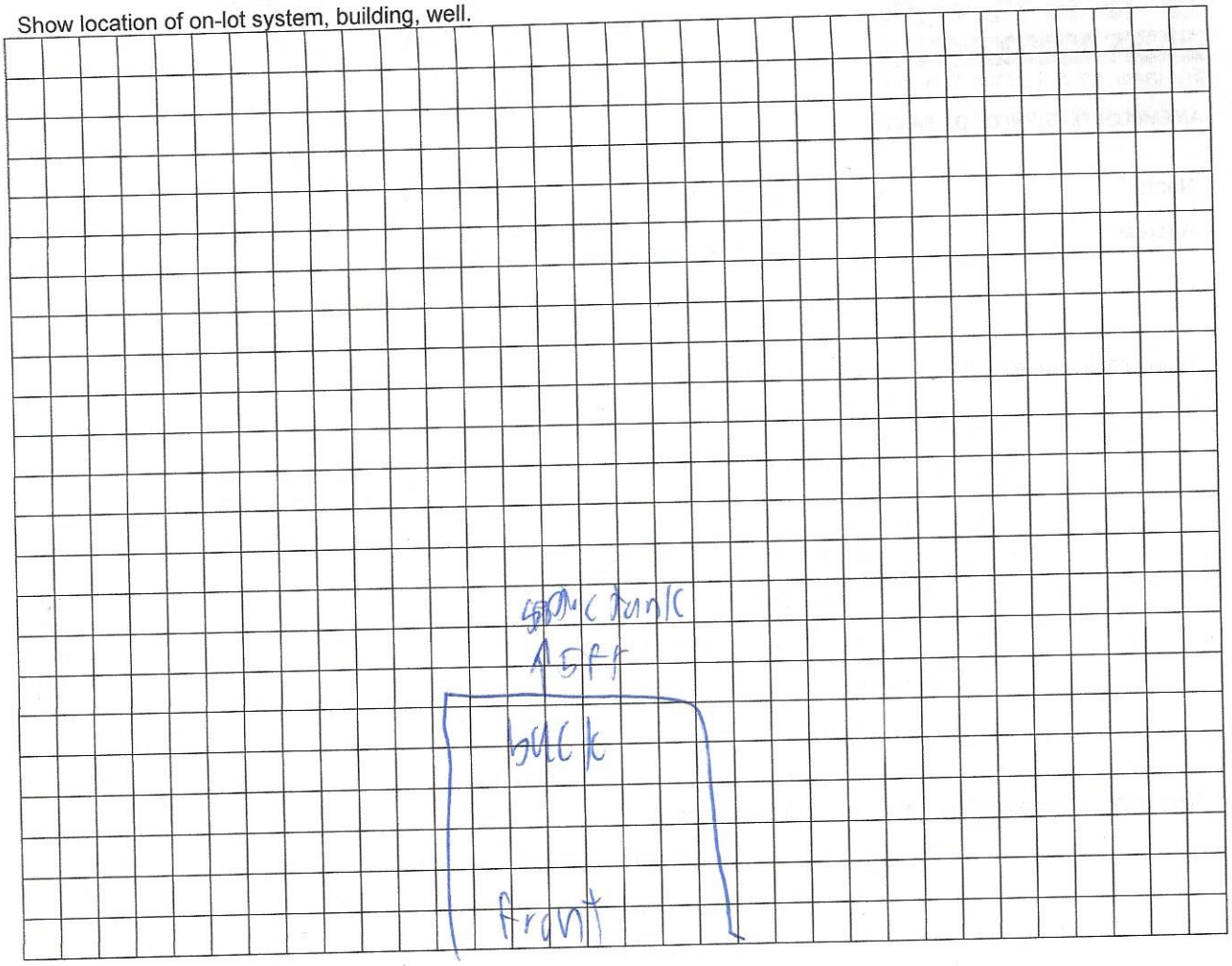
Name of Inspector Matt Roberts

Date & Time 11/14/19

Weather Conditions on Date of Inspection: Light rain

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Ray's septic repair

Address: E Ann St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

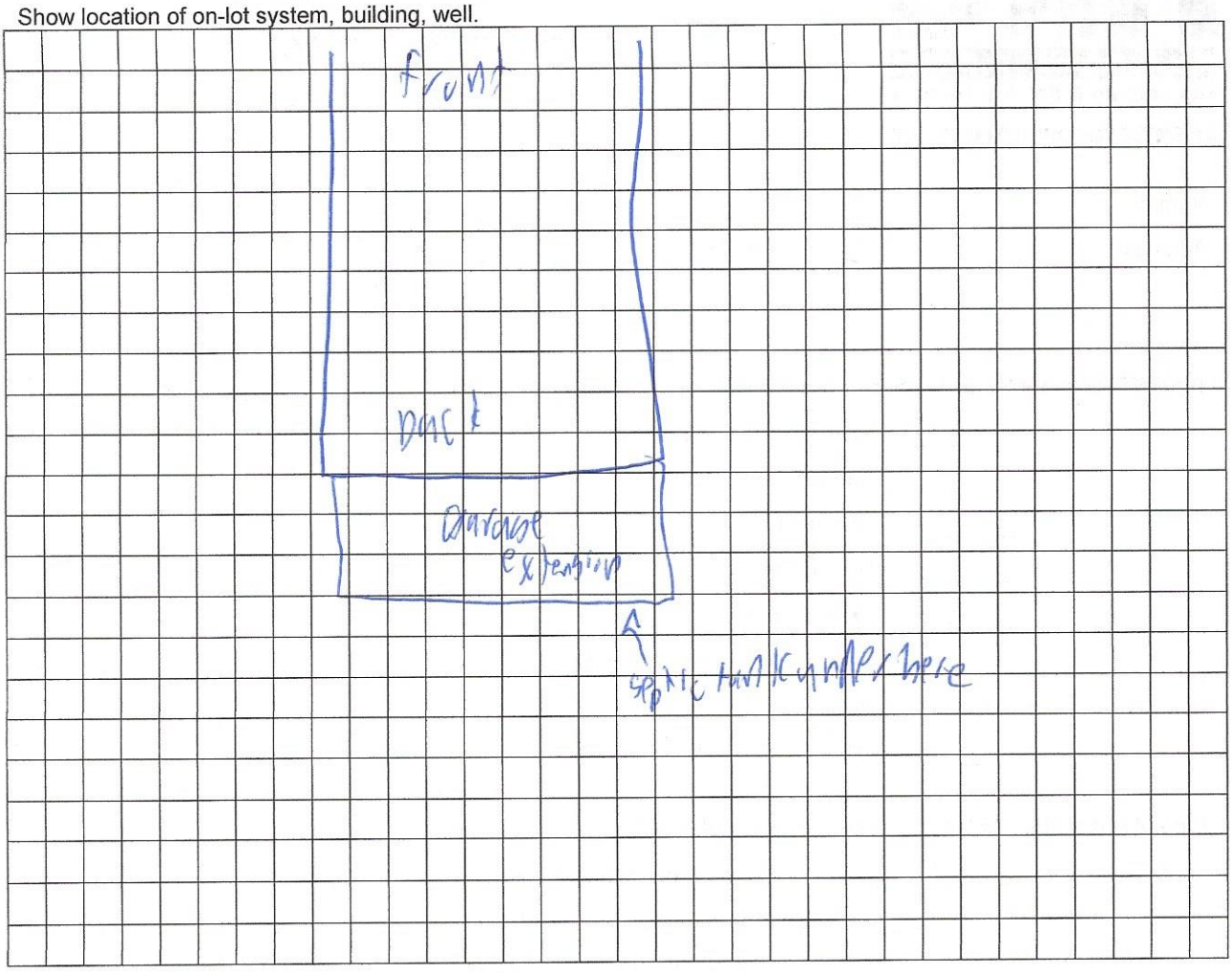
Name of Inspector: Matt Roberts

Date & Time: 11/18/19 7:50 am

Weather Conditions on Date of Inspection: slight rain

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Ed Ehler

Address: 309 Wann St

Type of Treatment System: (please check all that apply)

- V Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- _____ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other underground don't know leach field

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

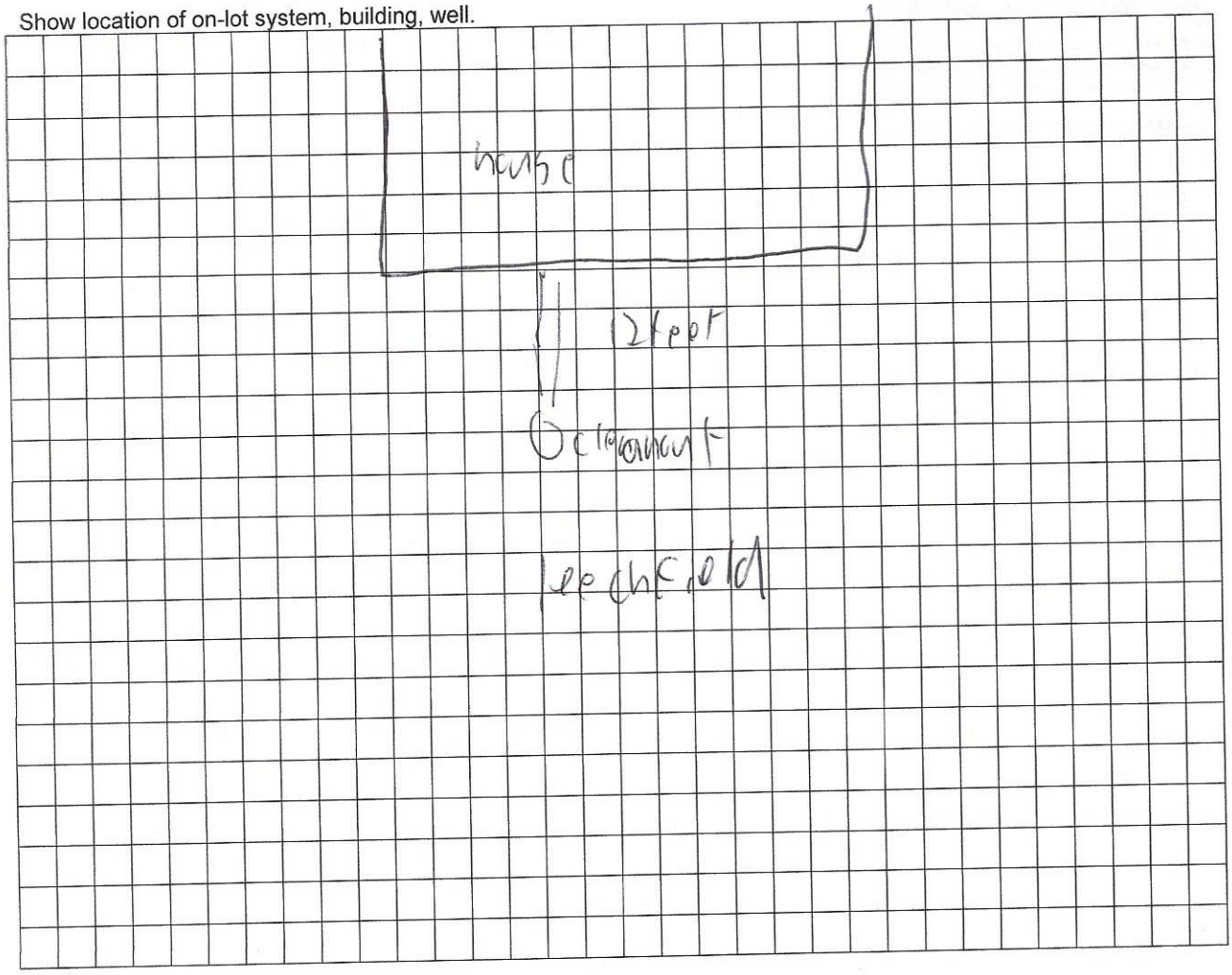
Name of Inspector Matt Roberts

Date & Time 10/14 2:00 pm

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

green grass is newly planted

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Milford Development

Address: 300 W Catharine

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__✓__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

_____ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other Cesspool

Condition of On-Lot System: (check all that apply)

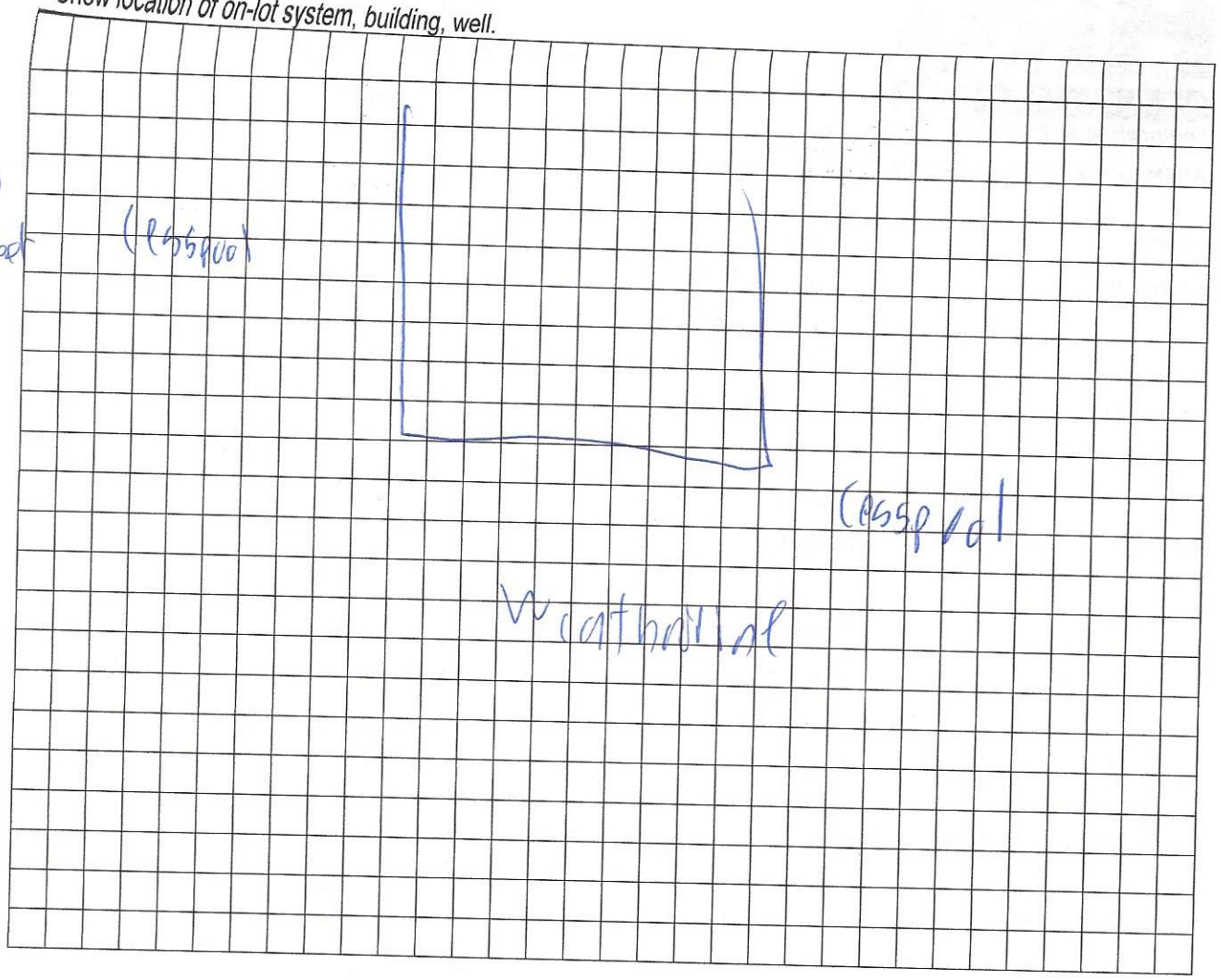
_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

Name of Inspector Matt Roberts

Date & Time 10/14 2:50 PM

Sketch

Show location of on-lot system, building, well.



Comments

exact locations unknown

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: MJ Ford Development

Address: 106 Broad

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__V__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

_____ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
__V__ Other cesspool

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

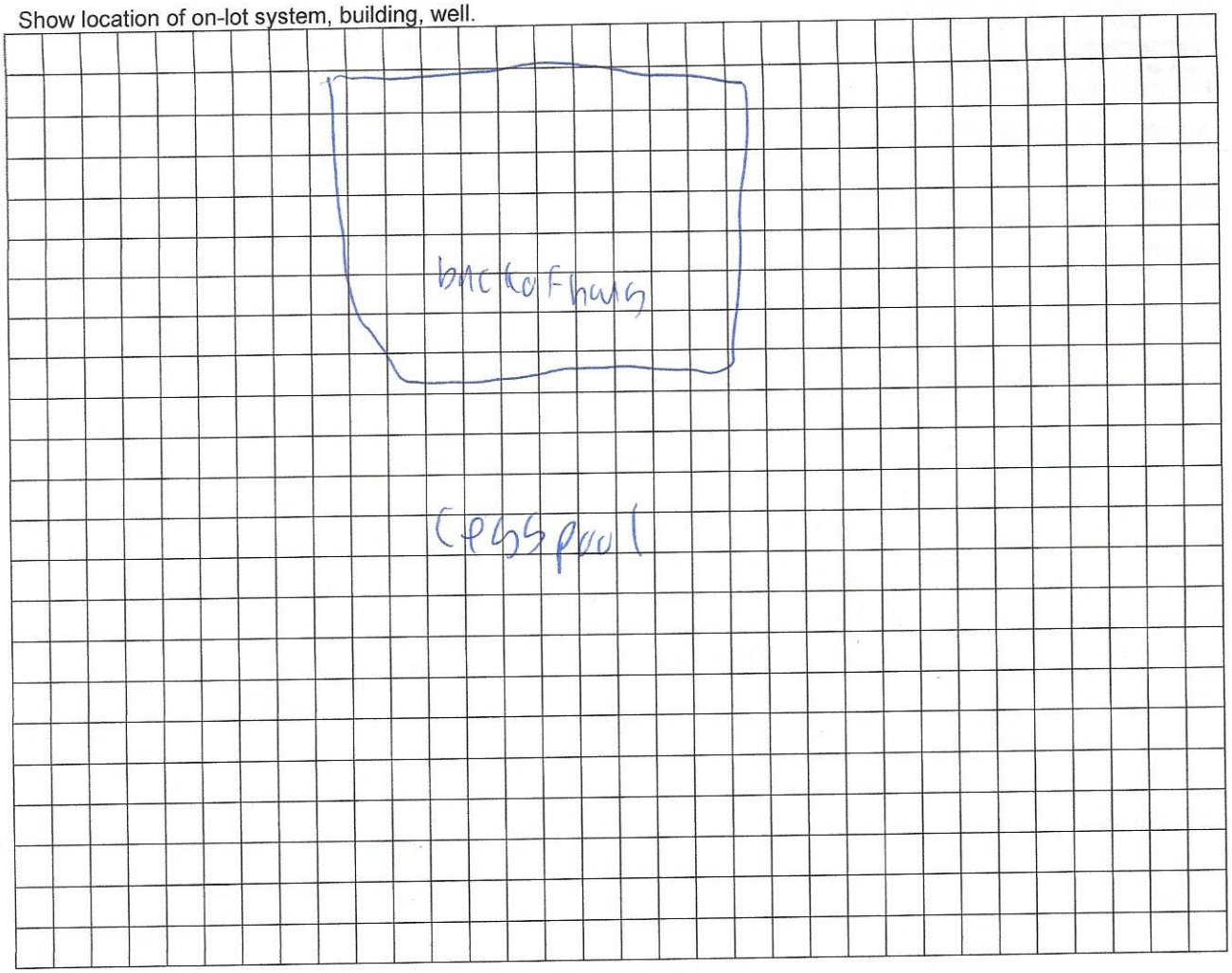
Name of Inspector Matt Roberts

Date & Time 10/12/21 3:06 PM

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

exact location of cesspool unknown

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Mark Siver

Address: 605 W Harford St

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool - most likely
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed - most likely
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

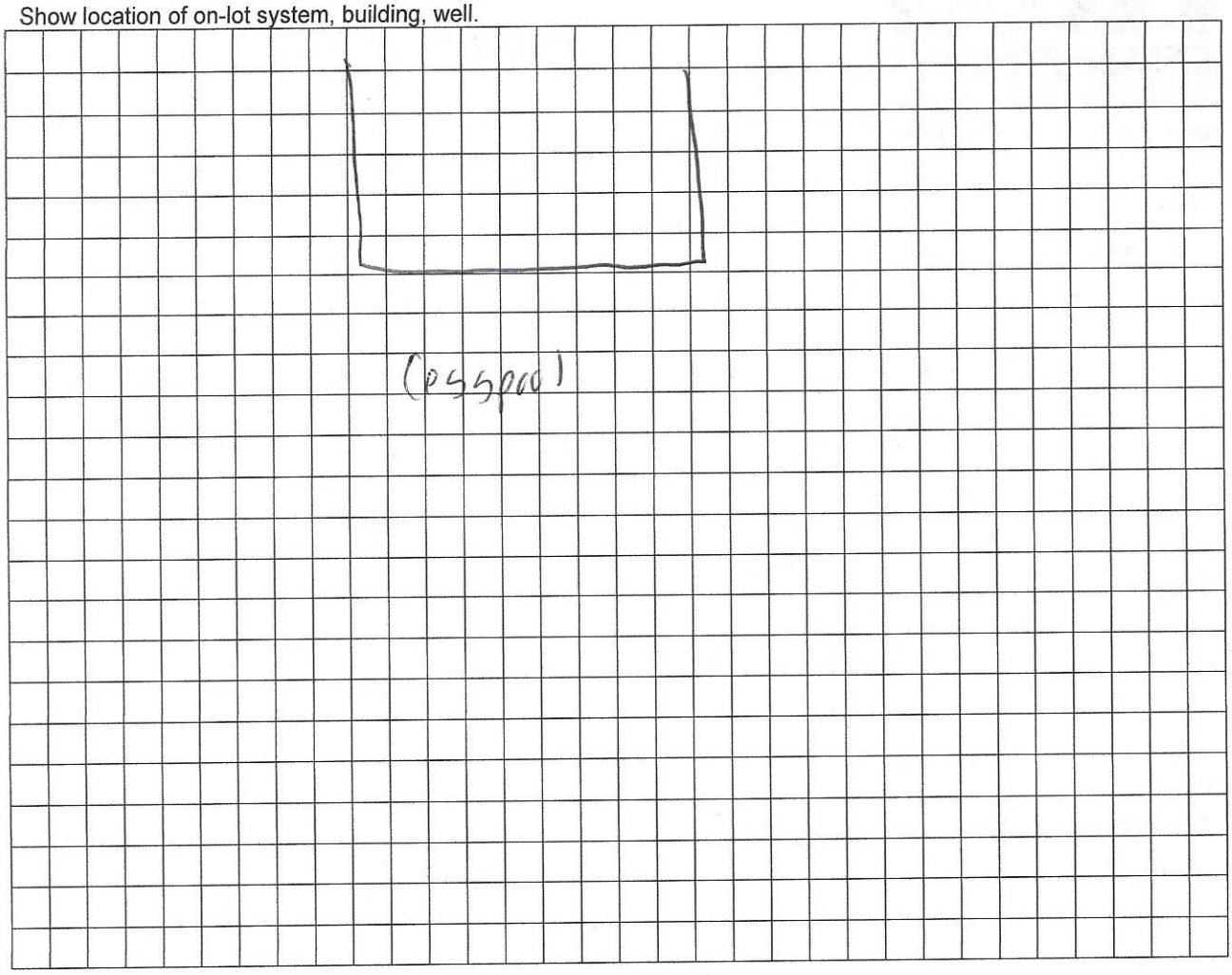
Name of Inspector: Matthew Roberts

Date & Time: 10/14/19 4:00pm

Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments 100 years old, don't know all details

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: John Collier

Address: 111 W George st.

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other unknown, underground

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- ✓ Other no grass health

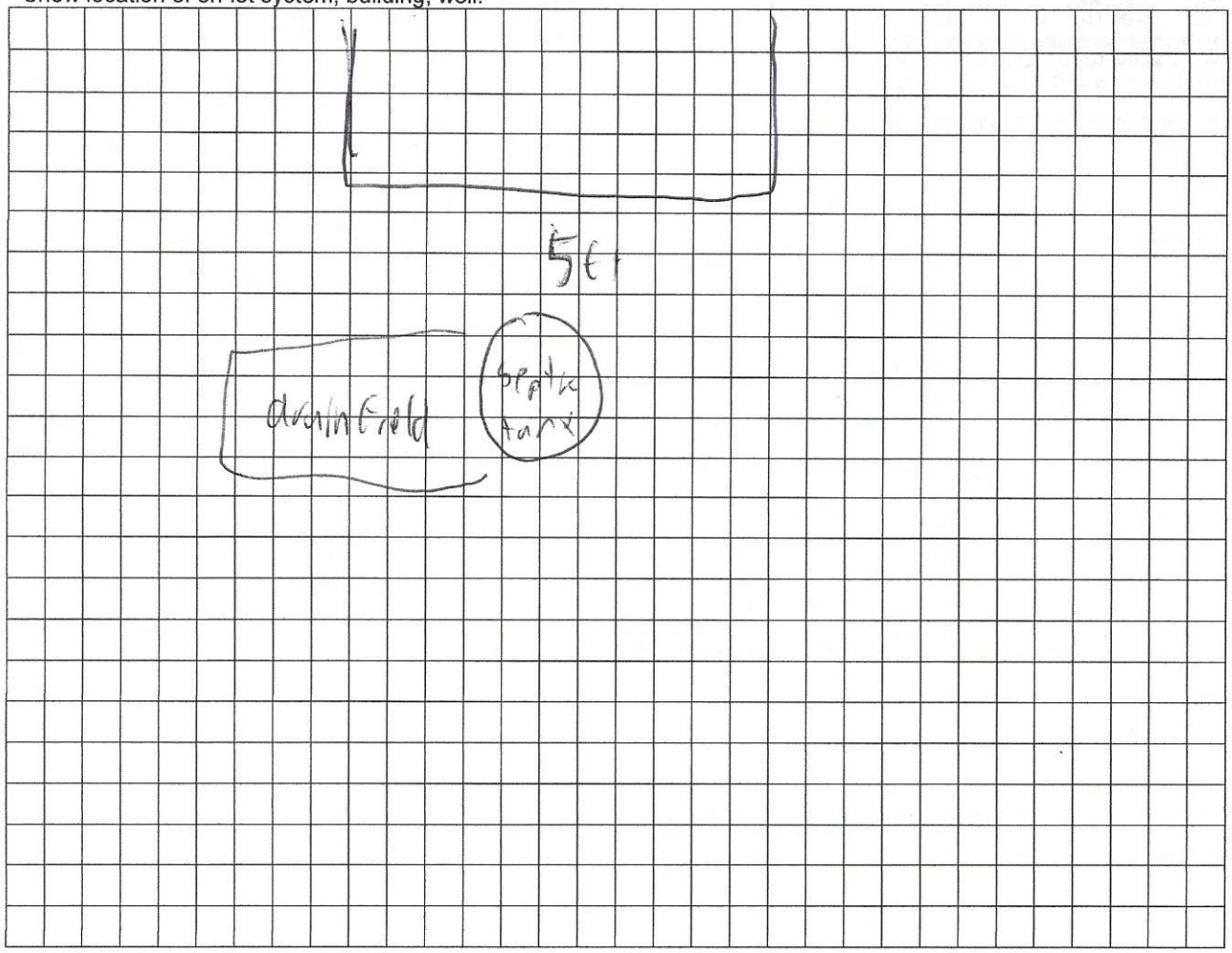
Name of Inspector Matthew Roberts

Date & Time 10/14/19 6:06 pm

Weather Conditions on Date of Inspection: sunset

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Margaret McKiernan Thomas O'Rourke
Address: 211 George Street
Milford Borough

Type of Treatment System: (please check all that apply)

- [X] Anaerobic Septic Tank(s)
- [ ] Aerobic Septic Tank
- [ ] Cesspool
- [ ] Dosing Tank
- [ ] Grease Trap
- [ ] Small Flow Treatment Facility
- [ ] Privy
- [ ] Other

Type of Absorption System: (please check all that apply)

- [ ] Underground Seepage Bed
- [X] Elevated Sand Mound Bed
- [ ] Elevated Sand Mound Trench
- [ ] Inground Trenches
- [ ] Other _____

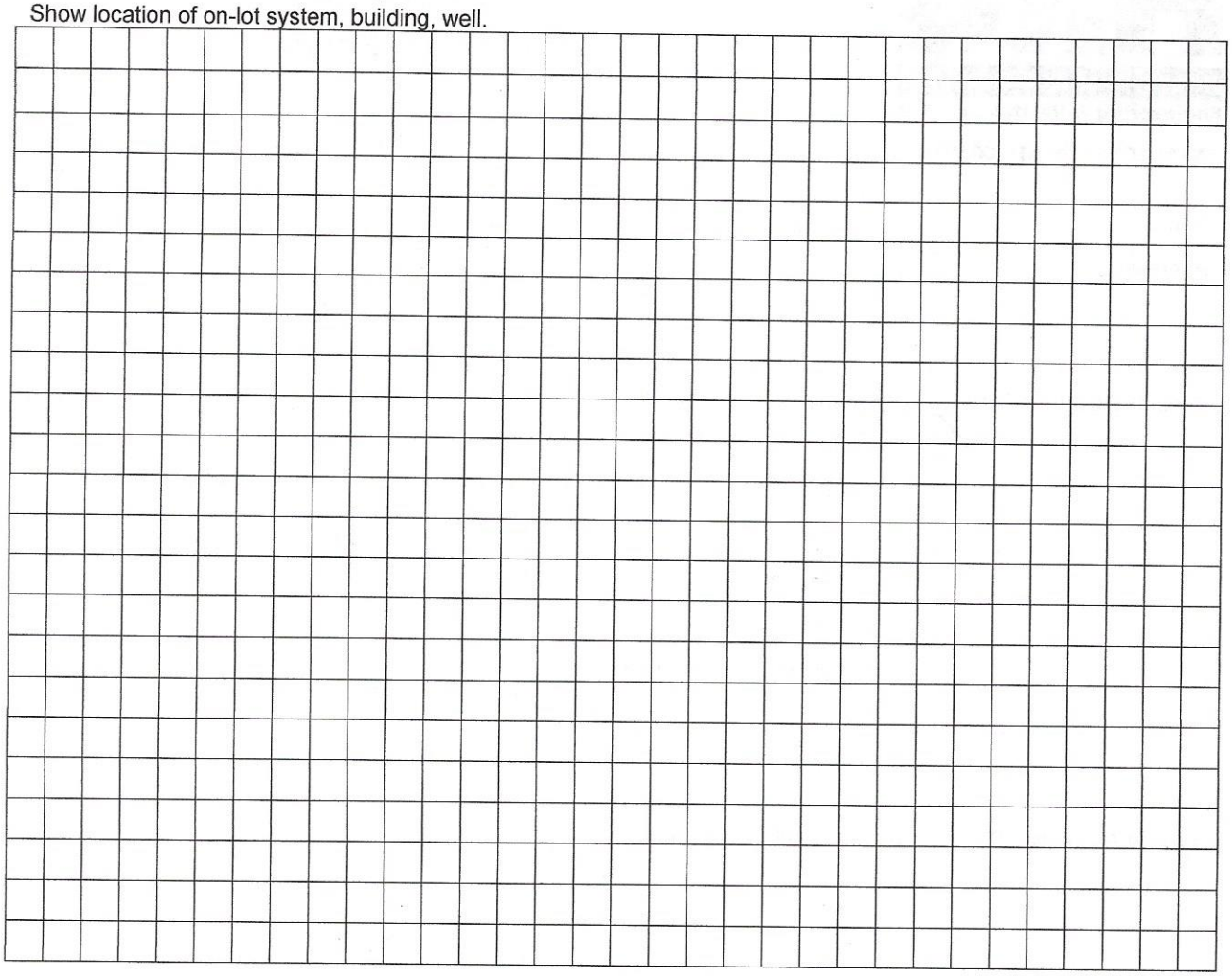
Condition of On-Lot System: (check all that apply)

- [ ] Ponded effluent found on or around the absorption area.
- [ ] Odors present.
- [ ] Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- [ ] Wetness or spongy areas around the absorption area.
- [ ] Other

Name of Inspector Scott Smith
Date & Time 10/14/19 6:30 p.m.
Weather Conditions on Date of Inspection: Cloudy, mid 50's

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Tru Value Hardware

Address: 300 Wharford St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

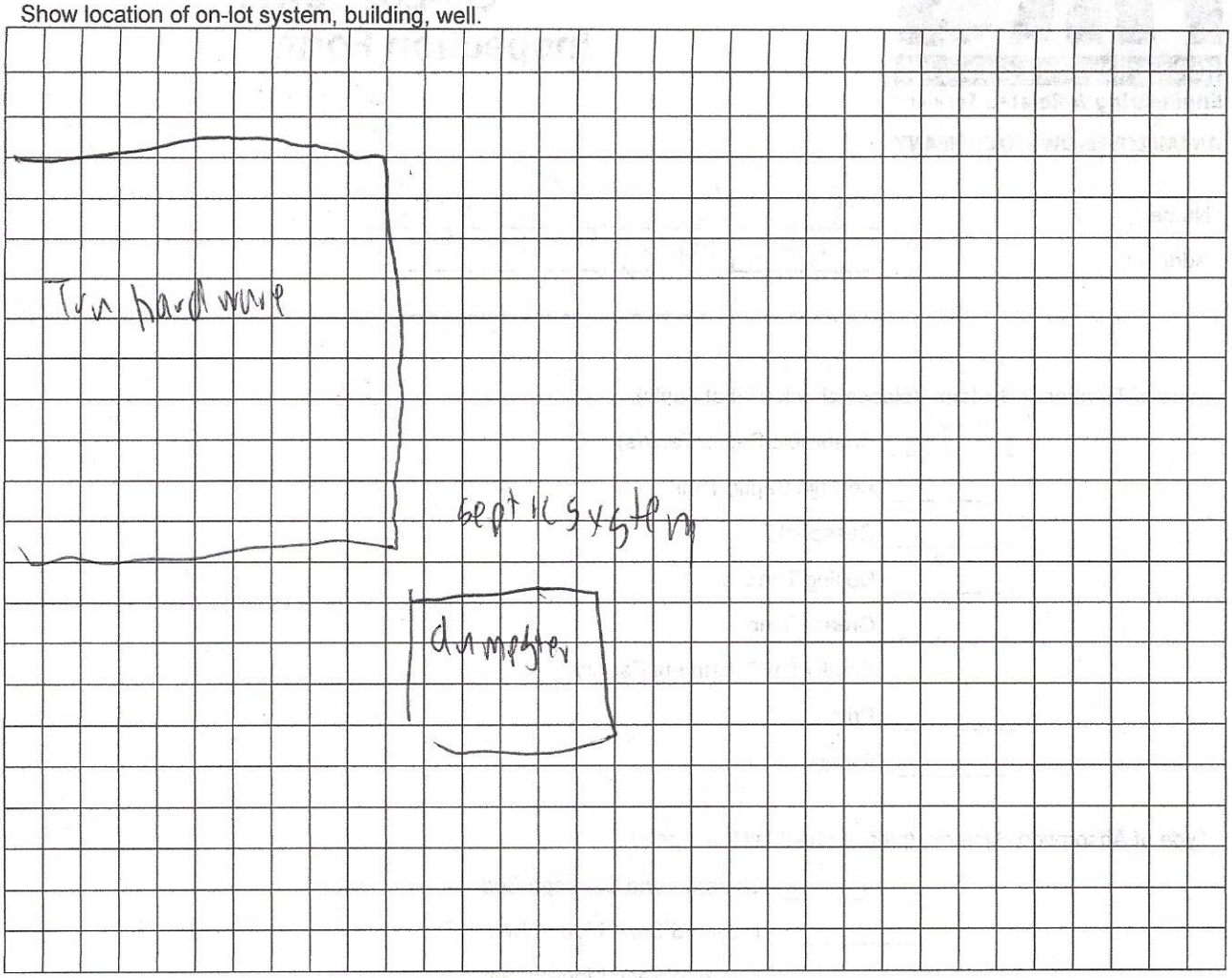
Name of Inspector: Matthew Roberts

Date & Time: 10/15 10:14 am

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 301 W Ann St.

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- _____ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- ✓ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

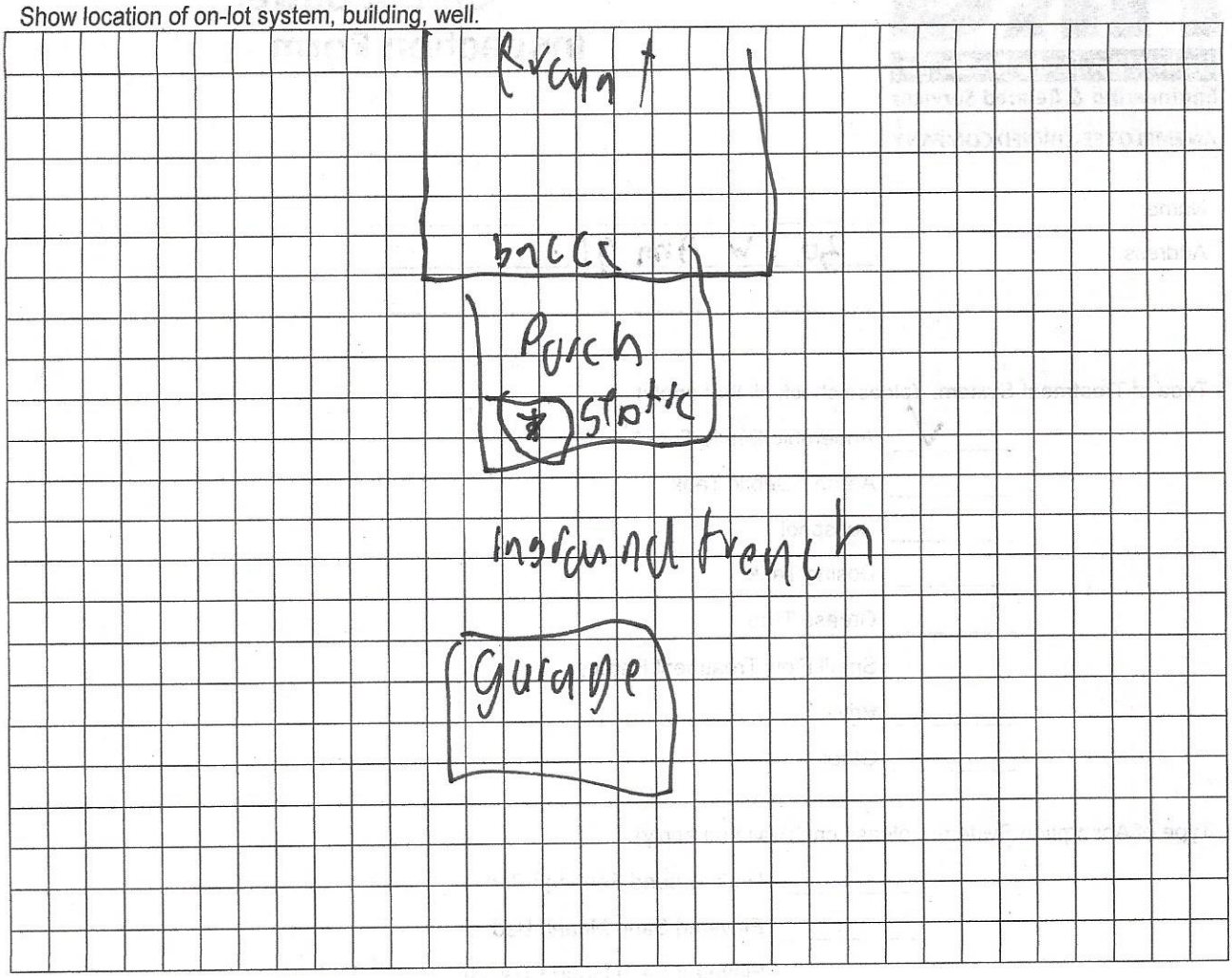
Name of Inspector: Matthew Roberts

Date & Time: 10/15/19 6:26 pm

Weather Conditions on Date of Inspection: dusk

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Scott Sheldon

Address: 210 W Hanstreet

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed Concretoring
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

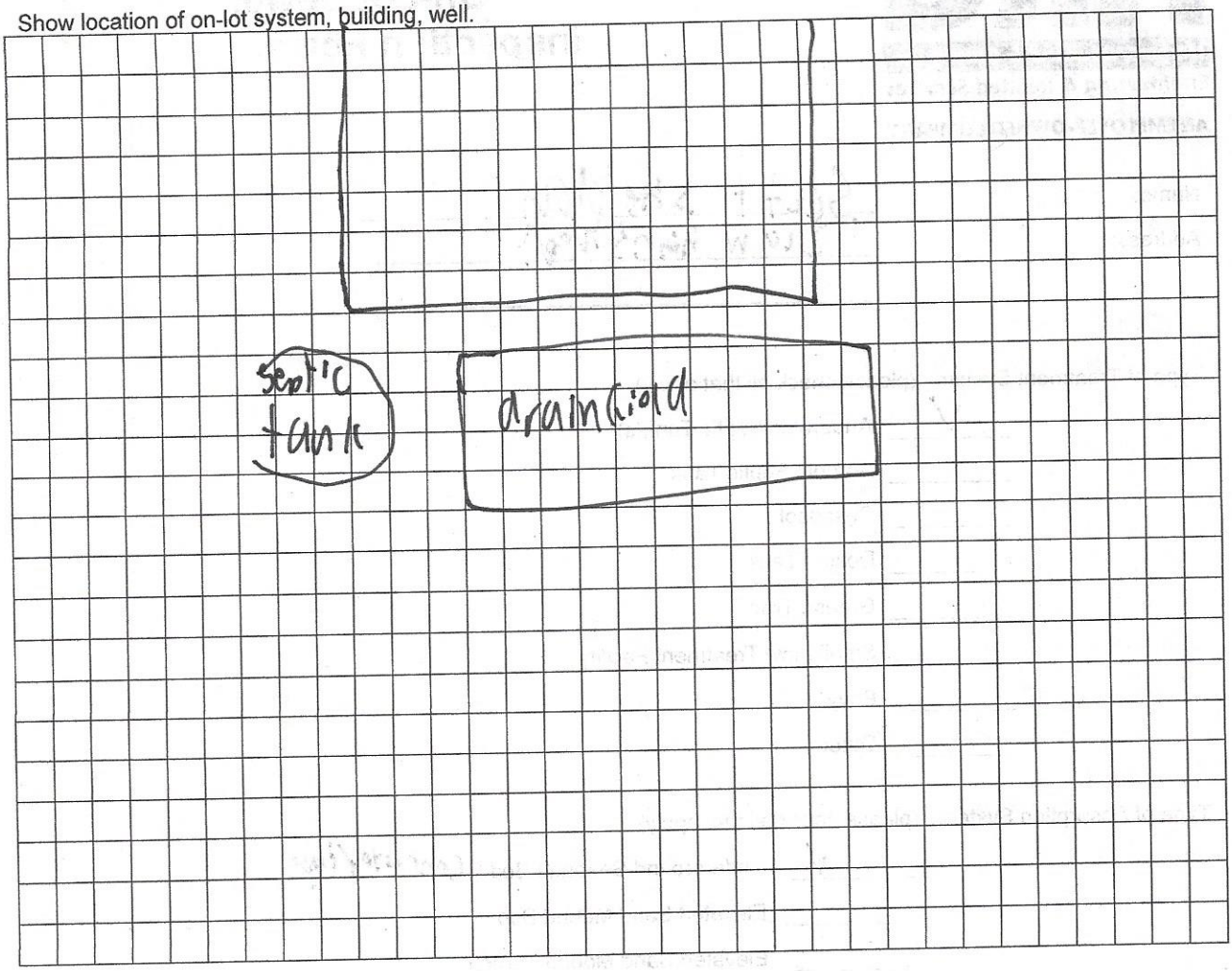
Name of Inspector: Matthew Roberts

Date & Time: 10/16/19 8:15am

Weather Conditions on Date of Inspection: morning

Sketch

Show location of on-lot system, building, well.



Comments

deadgrass is put to removed

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Sean Stub

Address: 401 Broad St.
Milford PA

Type of Treatment System: (please check all that apply)

- V Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- V Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

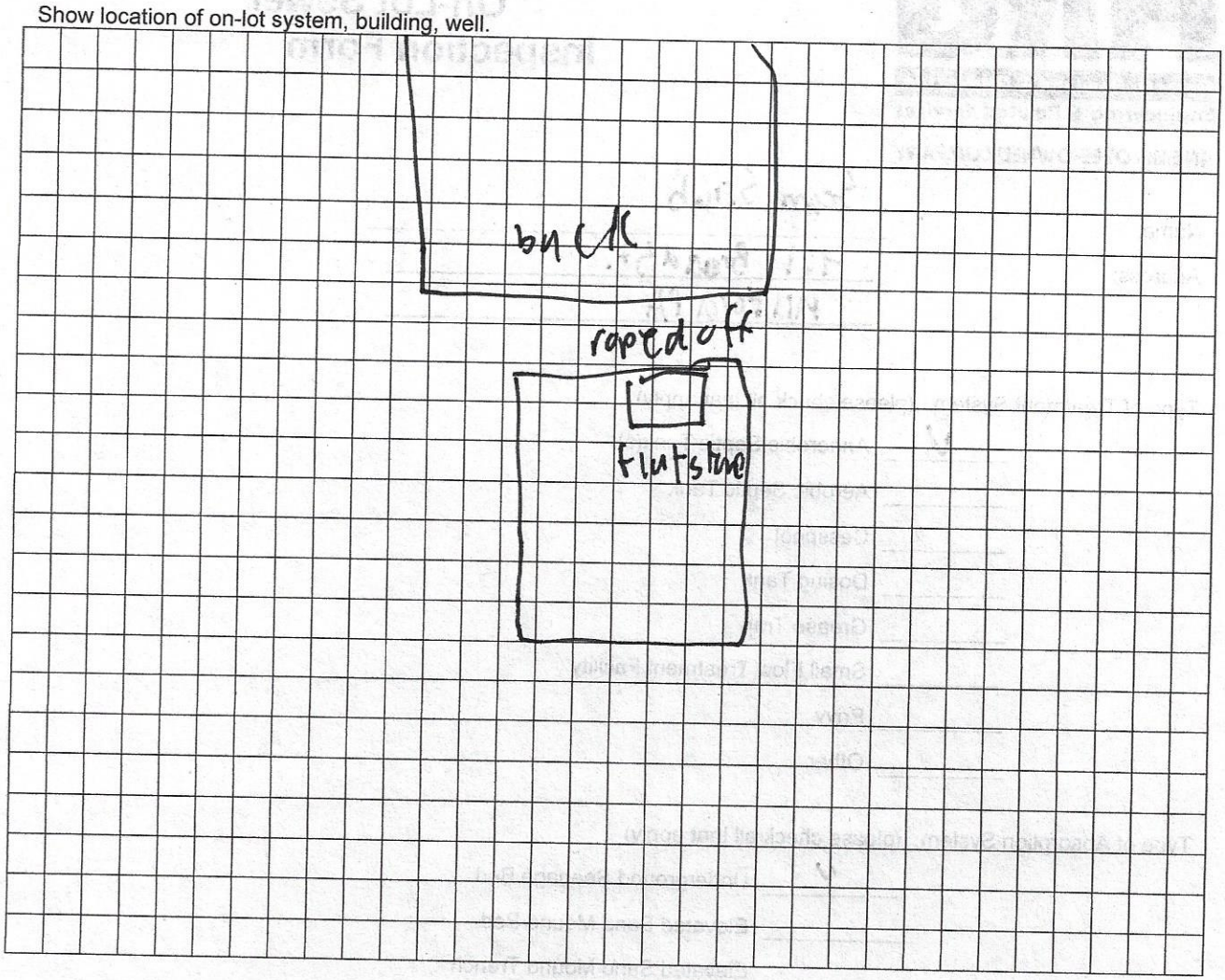
Name of Inspector: Matthew Roberts

Date & Time: 10/16/19 8:34 am

Weather Conditions on Date of Inspection: morning, groundhut from dew

Sketch

Show location of on-lot system, building, well.



Comments

flut stone - septic or cess pool, review mail survey

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Sean Strub

Address: 403 Broad St.

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- V Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- V Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- V Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

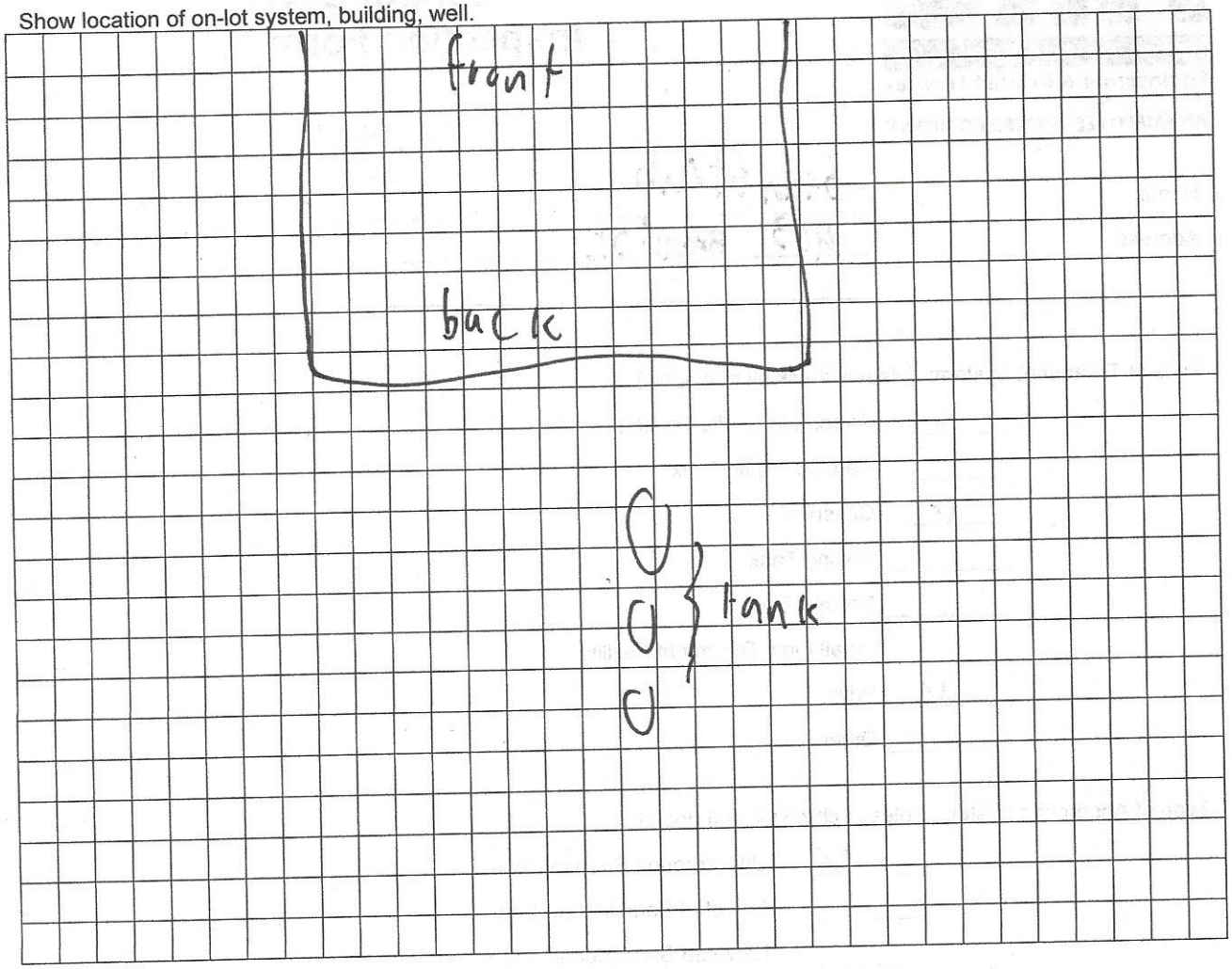
Name of Inspector: Matthew Roberts

Date & Time: 10/16/09 8:53 am

Weather Conditions on Date of Inspection: partially cloudy

Sketch

Show location of on-lot system, building, well.



Comments

large holding tanks, cesspool

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Ed Kelly

Address: 306 E. Ann St

Type of Treatment System: (please check all that apply)

- V Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- V Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

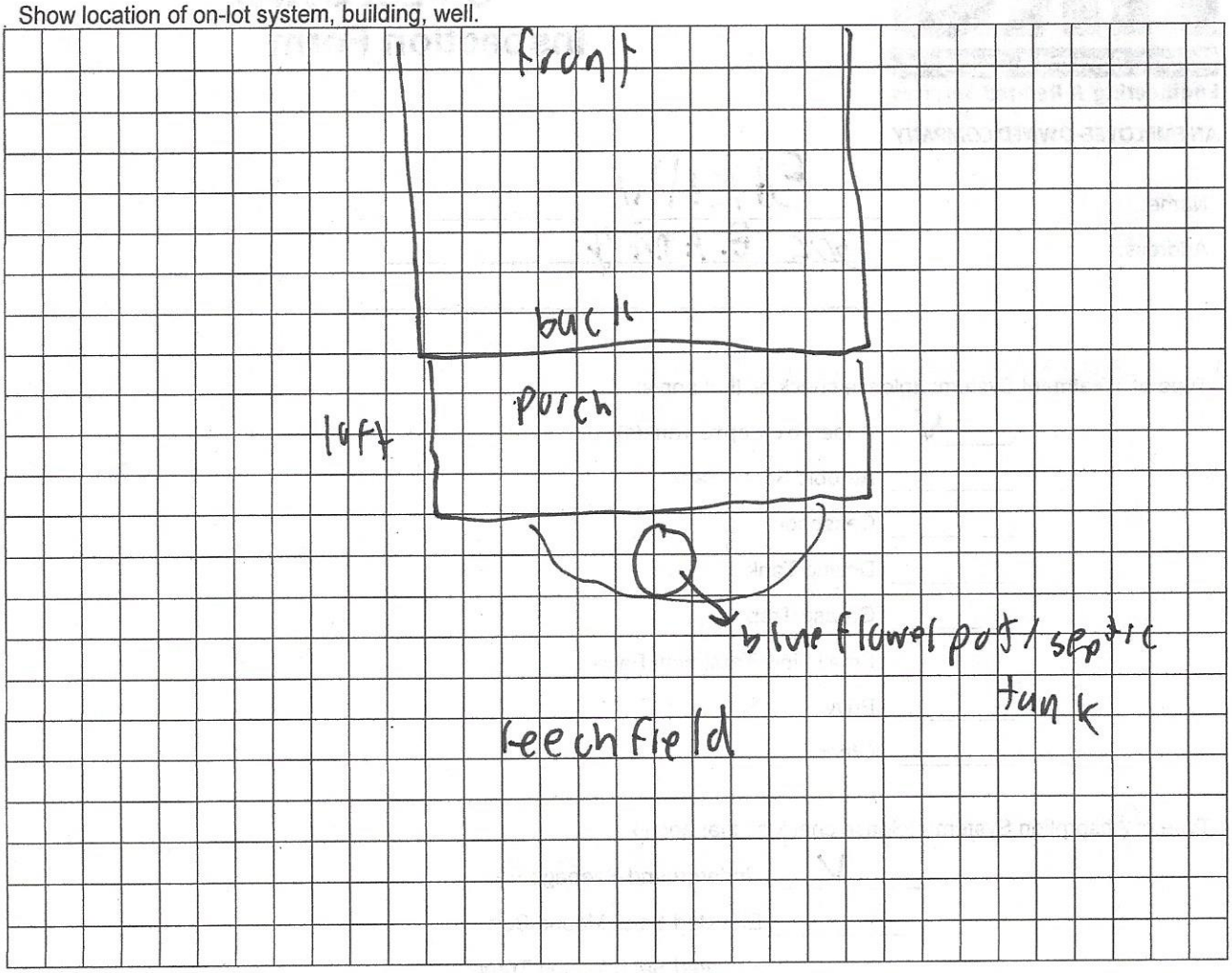
Name of Inspector: Matthew Roberts

Date & Time: 10/16/19 10:51 am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

flower pot is above septic tank

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Ed Kelly

Address: 306 Apple Alley
Milford PA

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
_____ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__✓__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench on a hill, could be sand mound
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
__✓__ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

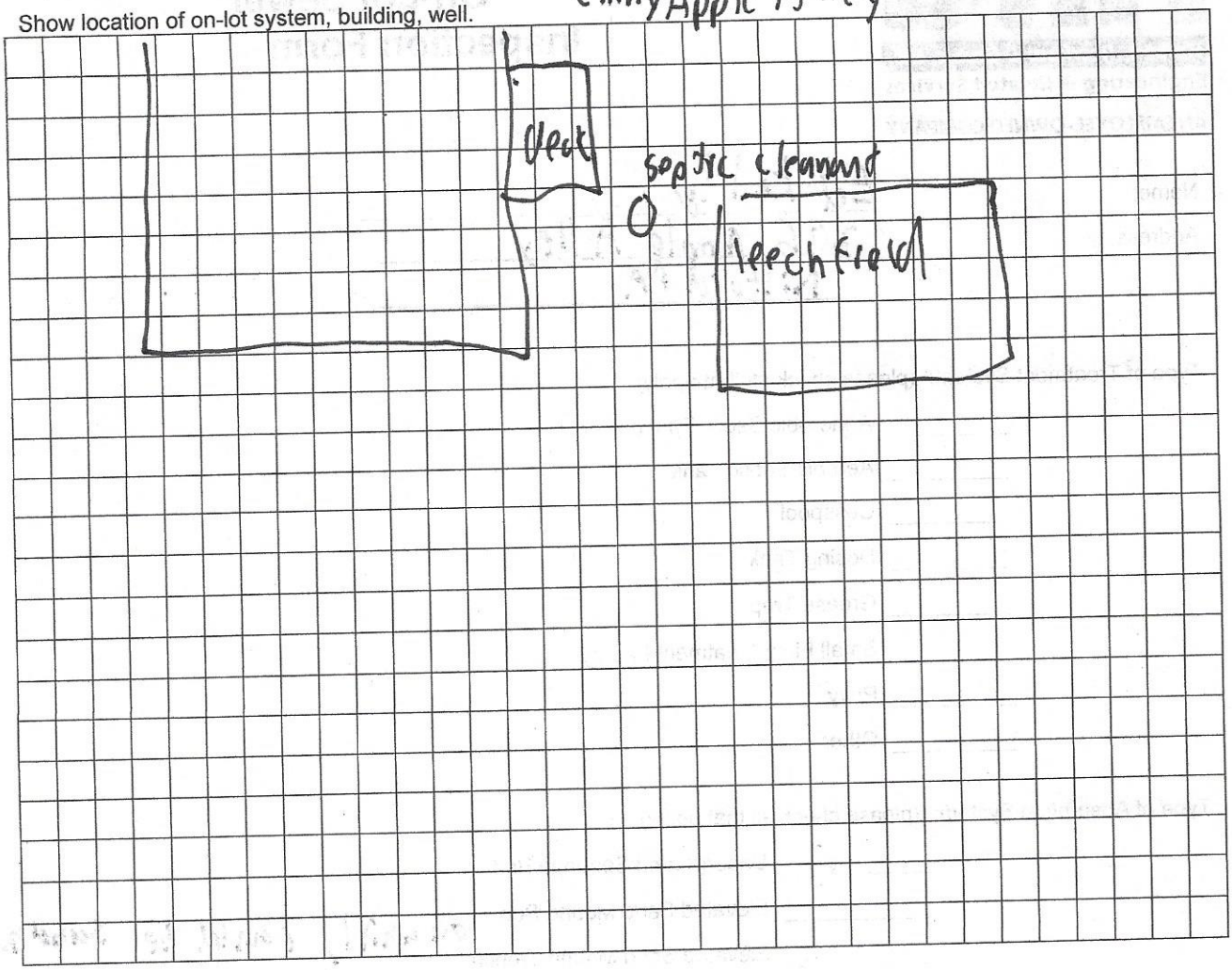
Name of Inspector Matthew Roberts

Date & Time 10/16/19 10:56am

Weather Conditions on Date of Inspection: overcast, rained night before

Sketch

Show location of on-lot system, building, well.



Comments took two pictures, leech field is elevated but at same level as septic

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: ~~Matthew~~ Janet McKenna

Address: 109 W Catharine St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- V Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- V Other grass is blown, lot of clovers, other non grass vegetation

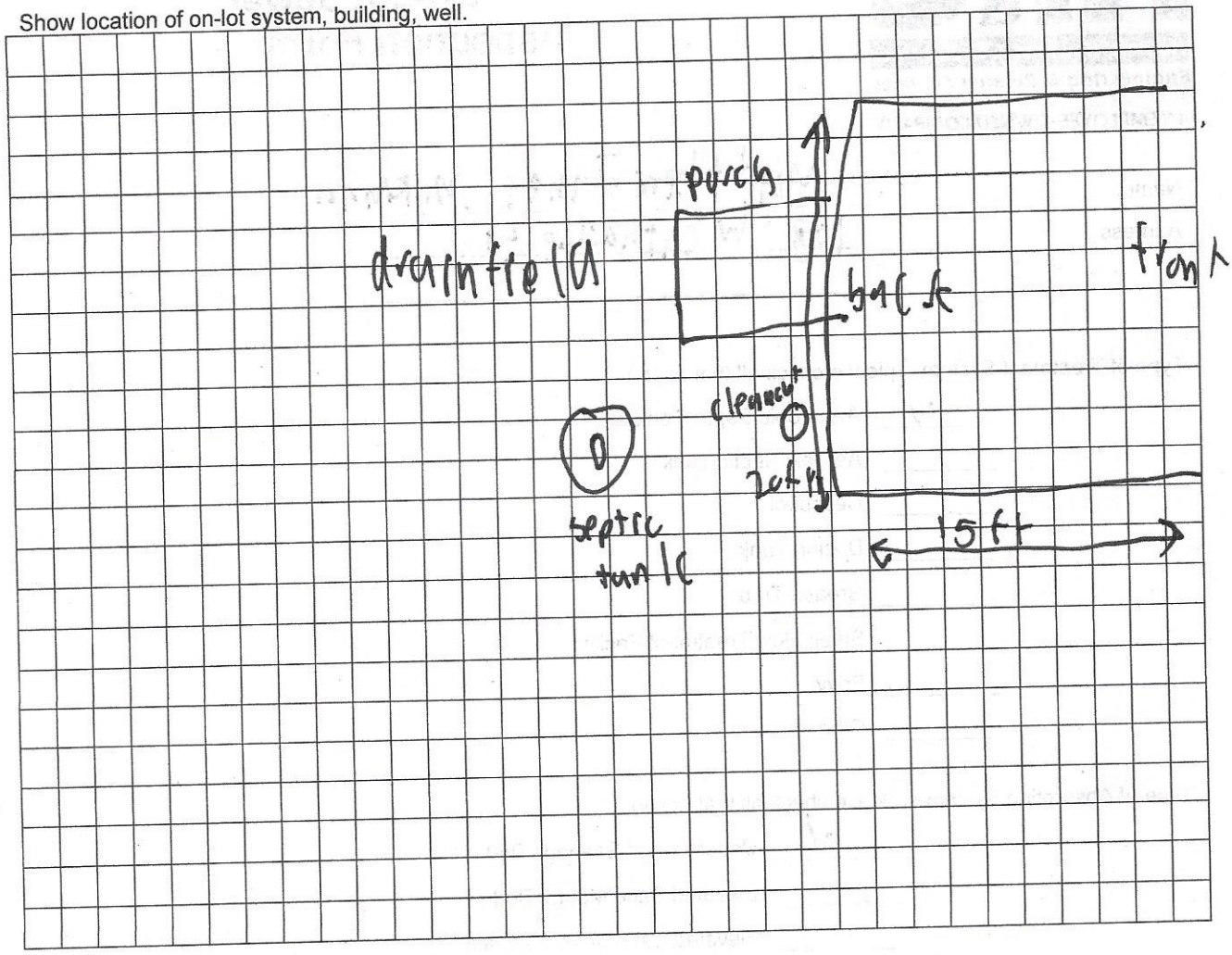
Name of Inspector Matthew Roberts

Date & Time 10/16/19 11:23am

Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Water Wheel Cafe

Address: 150 water Rd.
Milford PA

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

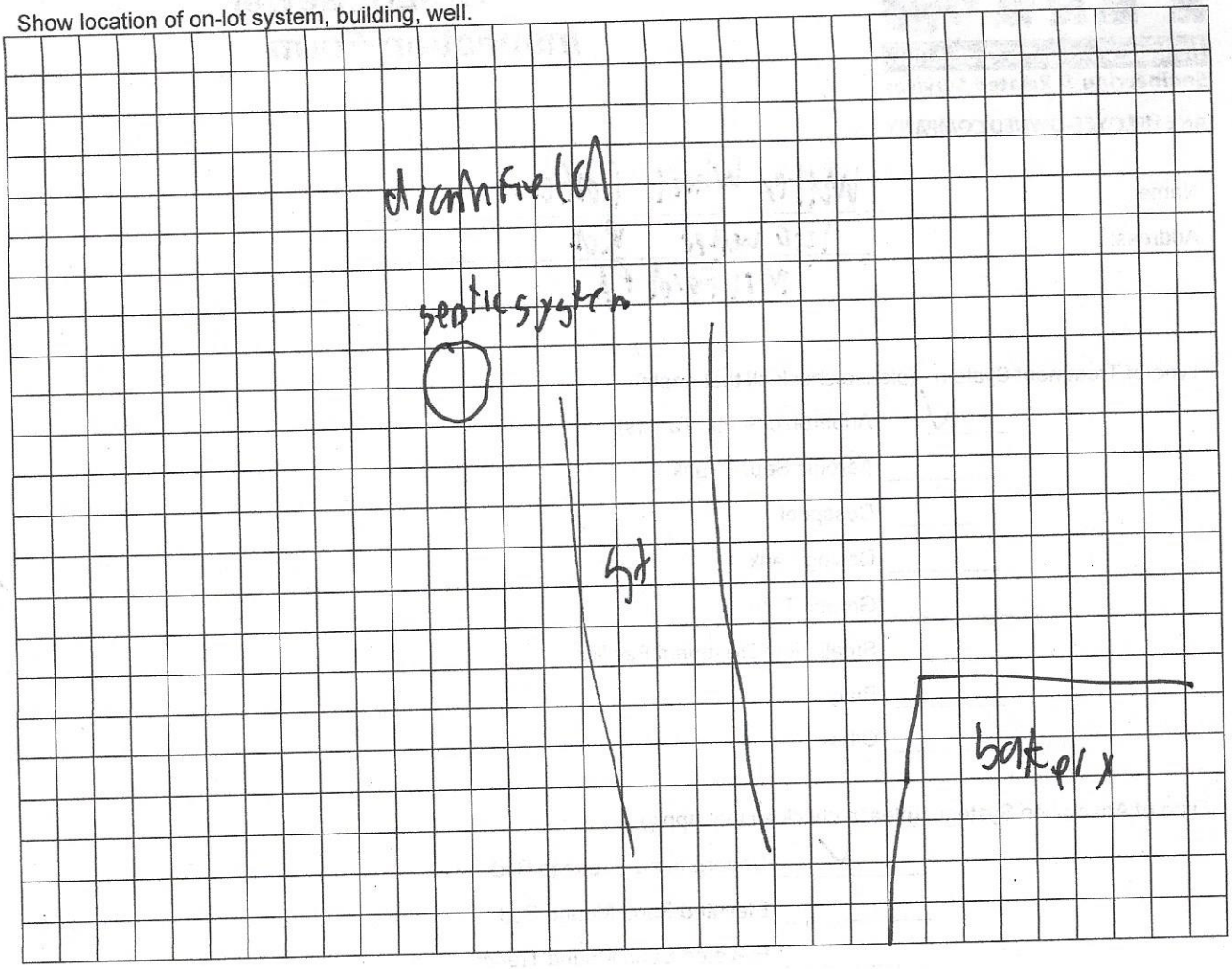
Name of Inspector: Matthew Roberts

Date & Time: 10/16/19 12:26 pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Lot: Walker ✓

Address: 1411 Sanhill

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

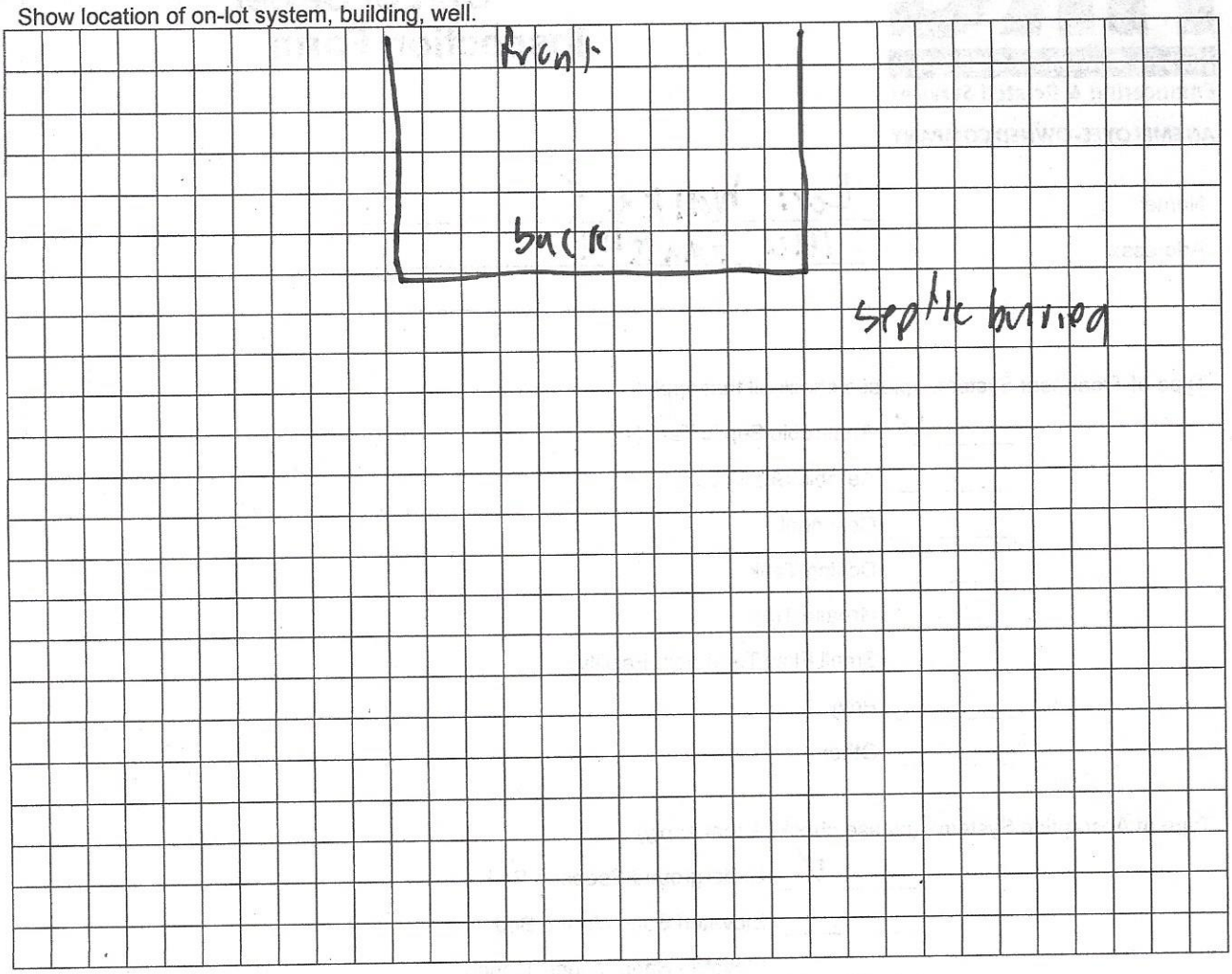
Name of Inspector: Matthew Roberts

Date & Time: 10/16/19 12:34pm

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

exact location unknown

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Jason Olsen

Address: 135 Sawkill Ave

Type of Treatment System: (please check all that apply)

- V Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- V Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- V Wetness or spongy areas around the absorption area.
- ____ Other

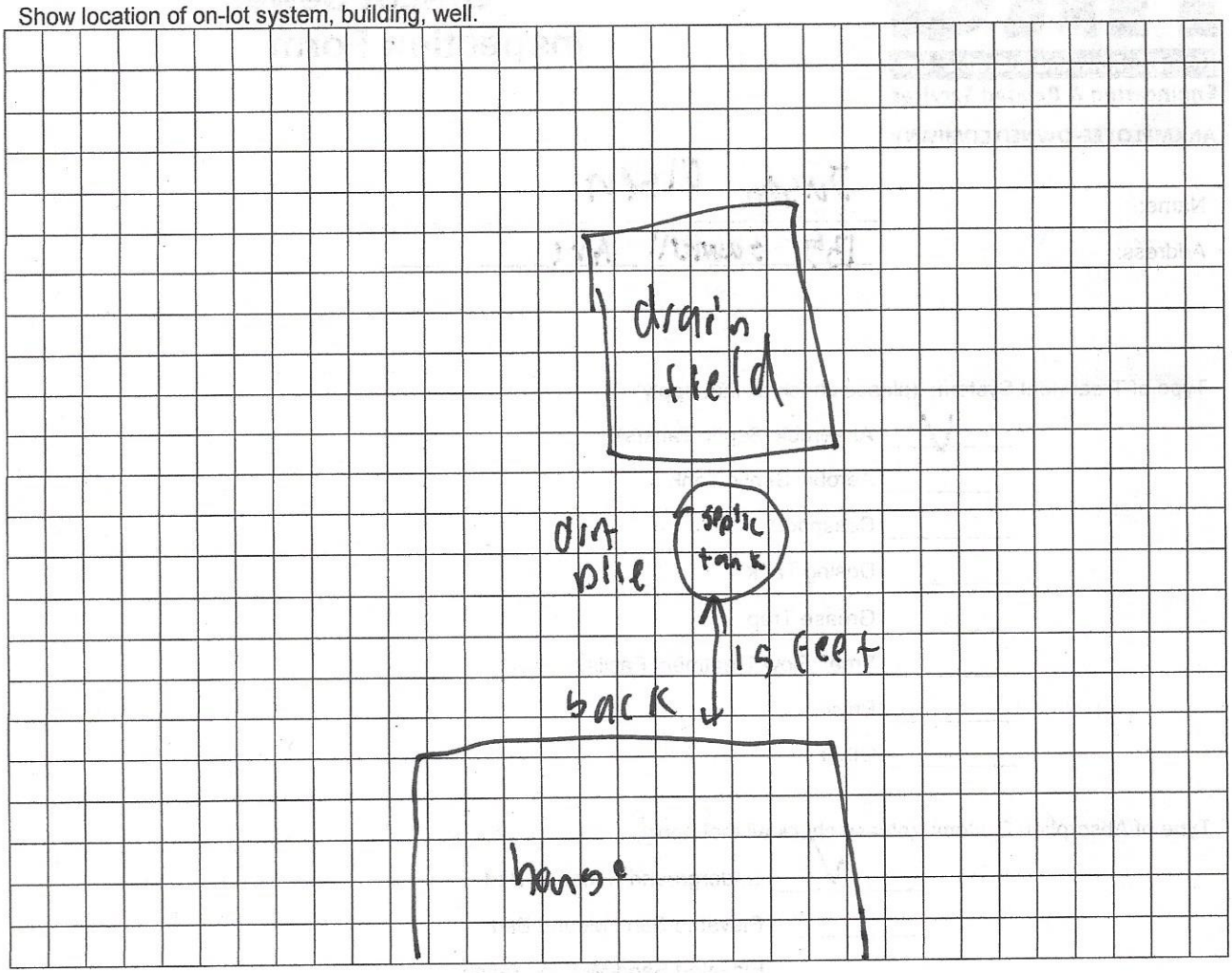
Name of Inspector: Matthew Roberts

Date & Time: 10/10/19 12:56 pm

Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

pile of dirt next to septic tank, unknown if sand mound

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Heidi Gantenhammer

Address: 617 5th St. Milford PA

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

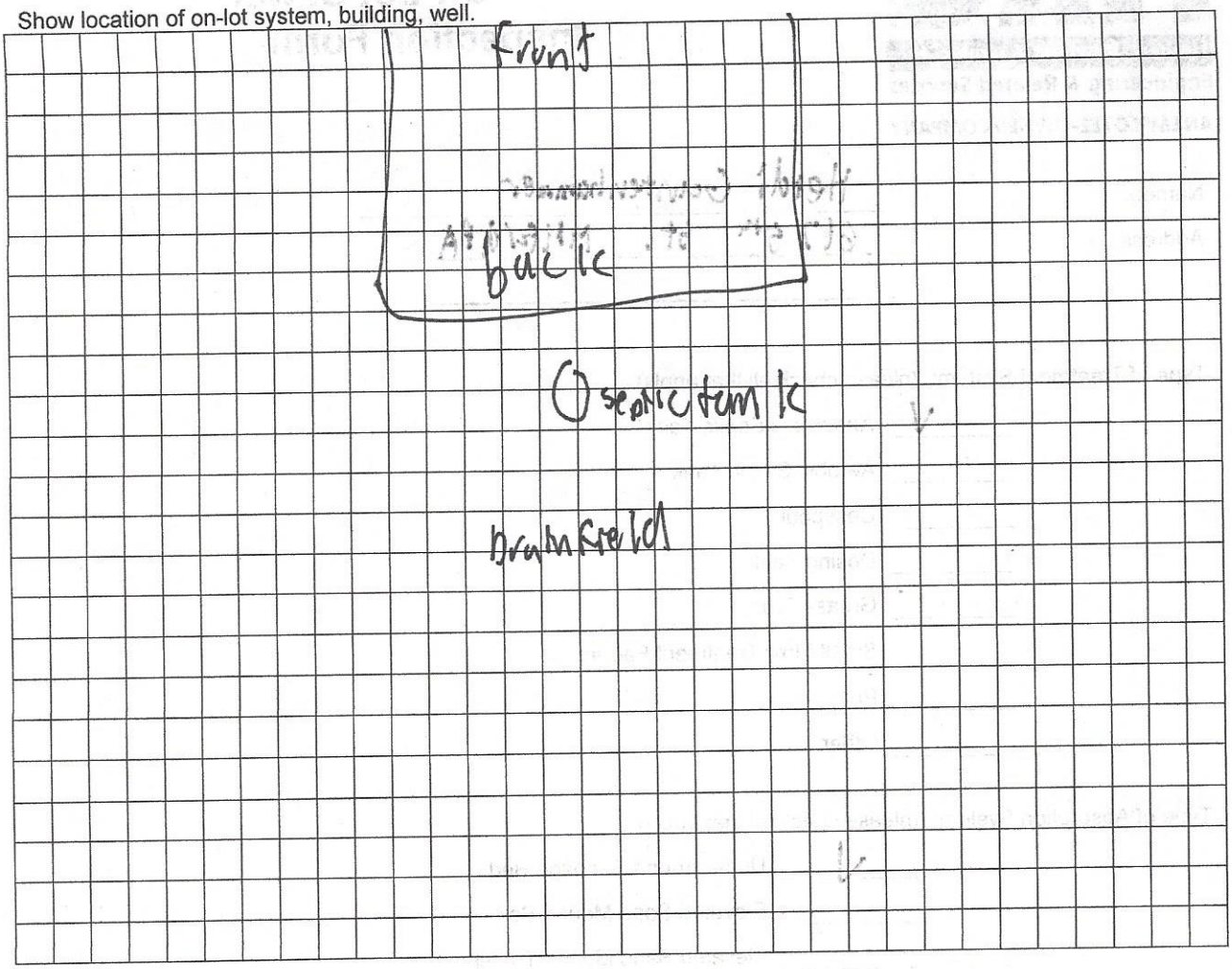
Name of Inspector: Matthew Roberts

Date & Time: 10/16/14 4:07 pm

Weather Conditions on Date of Inspection: raining

Sketch

Show location of on-lot system, building, well.



Comments

grass was greener near septic, more dead away from

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Catherine Horan
Address: 203 W catharine come back Sat 4pm

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed (Cesspool)
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

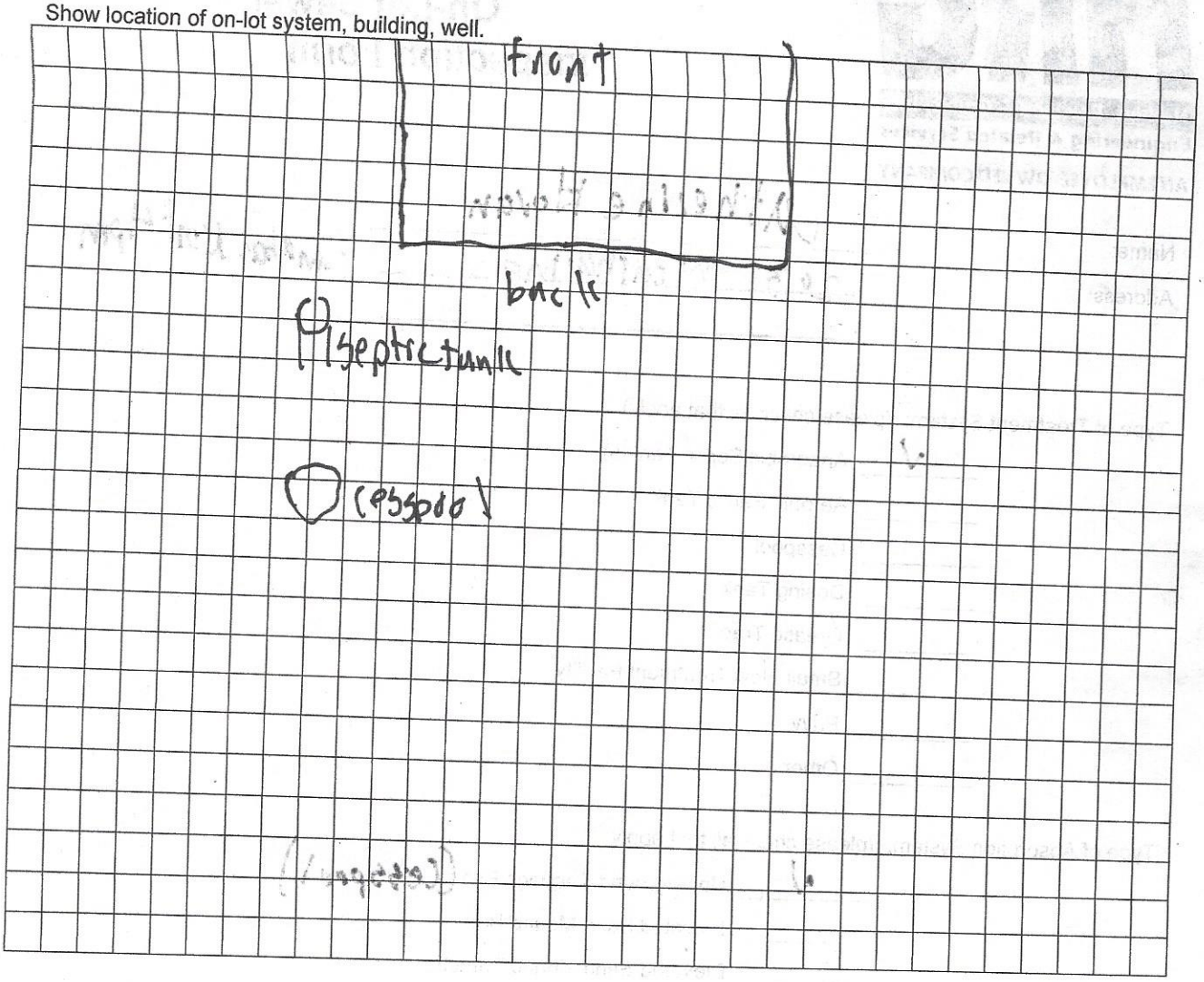
Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matthew Roberts
Date & Time 10/16/19 4:24pm
Weather Conditions on Date of Inspection: raining 4:24pm

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Penny Luhrs

Address: 209 whighgt

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
_____ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__V__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
__✓__ Other dead grass / brown

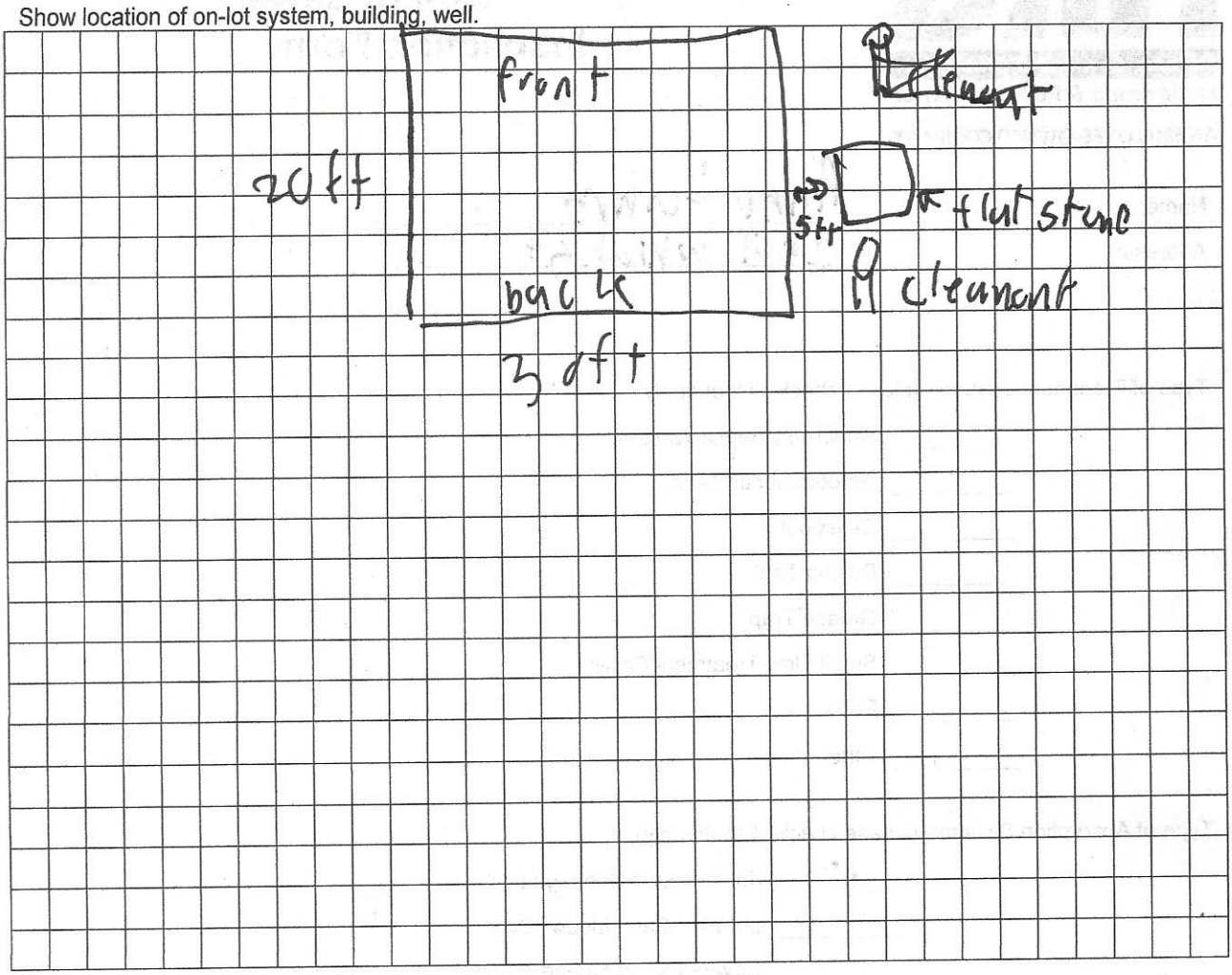
Name of Inspector Matthew Roberts

Date & Time 10/15/19

Weather Conditions on Date of Inspection: partially cloudy

Sketch

Show location of on-lot system, building, well.



Comments

Could n't tell if cesspool or septic tank

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Ethel Mussel

Address: 302 7th Street
Milford

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__V__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__V__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other lot of dead grass

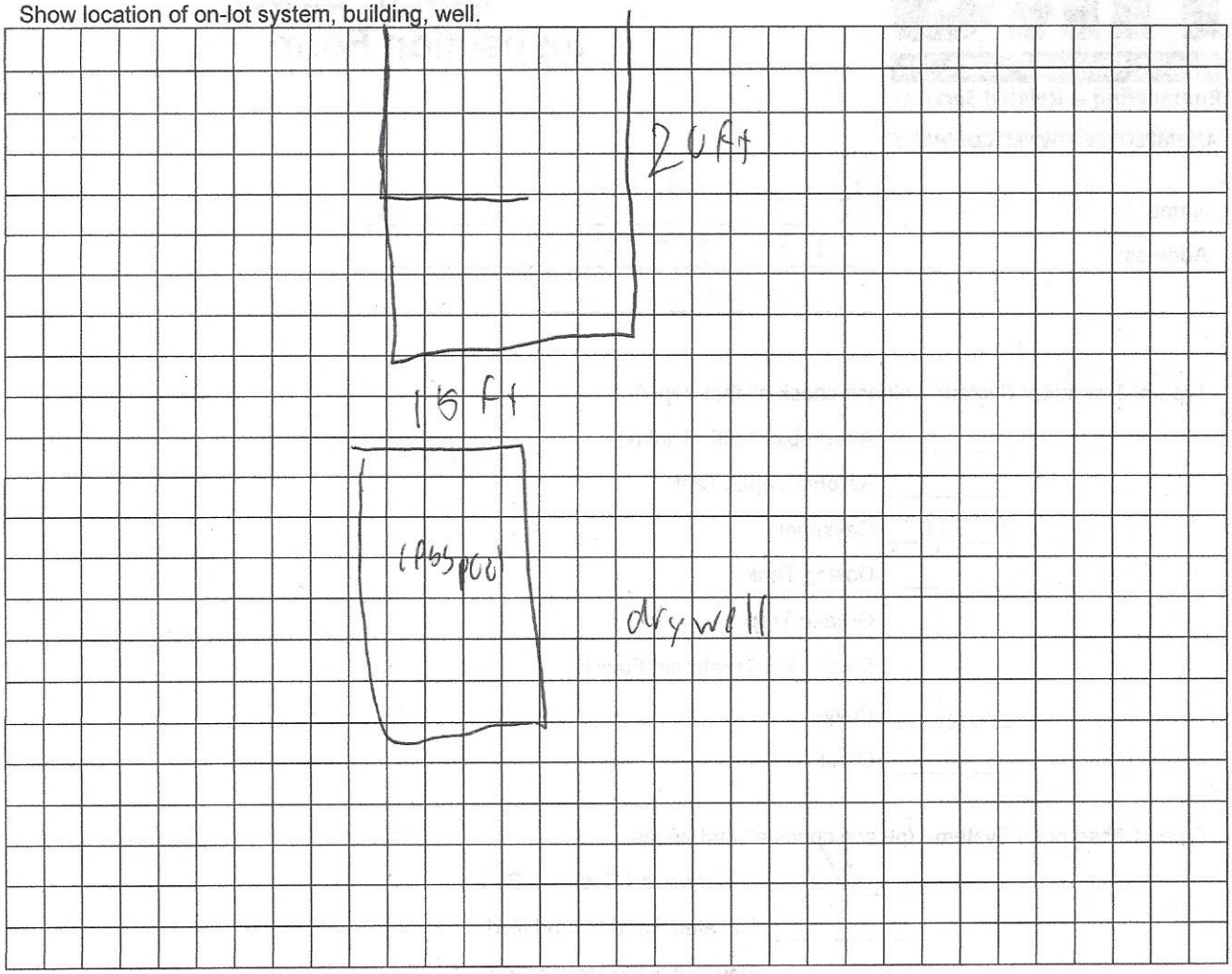
Name of Inspector Matthew Roberts

Date & Time 10/15/19 11:02 am

Weather Conditions on Date of Inspection: 11:02 am sunny

Sketch

Show location of on-lot system, building, well.



Comments

grass ~~was~~ dedd, hand to tell, ~~grass~~

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Penny Cuhrs

Address: 316 W Ann St

Type of Treatment System: (please check all that apply)

- V Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- _____ Underground Seepage Bed
- V Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- N Other brown/ dead grass on sand mound

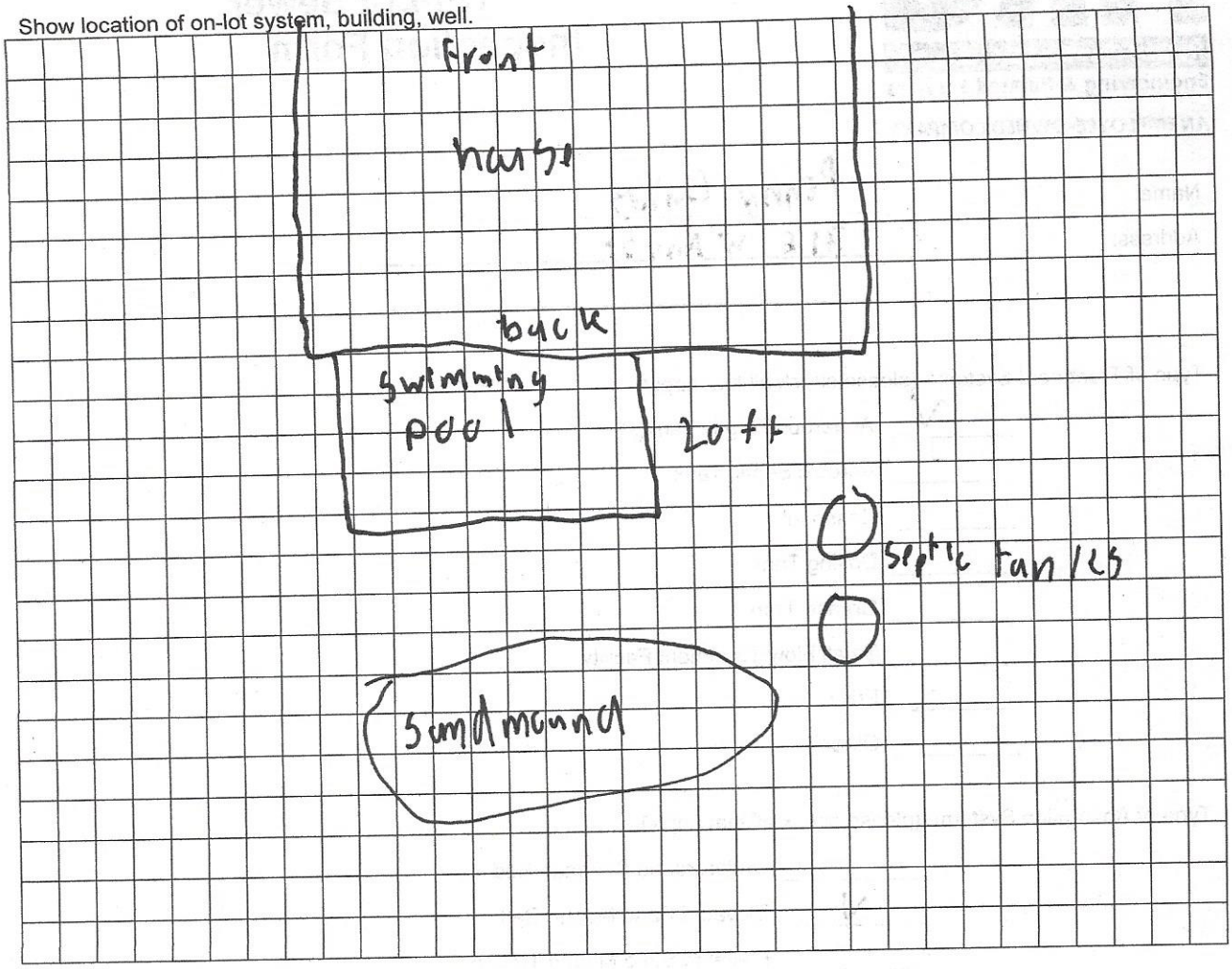
Name of Inspector Matthew Roberts

Date & Time 10/15/19 1:36 PM

Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Angellka and Joseph Kelly

Address: 202 N George St

Type of Treatment System: (please check all that apply)

- V Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- V Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- ✓ Other brown drops

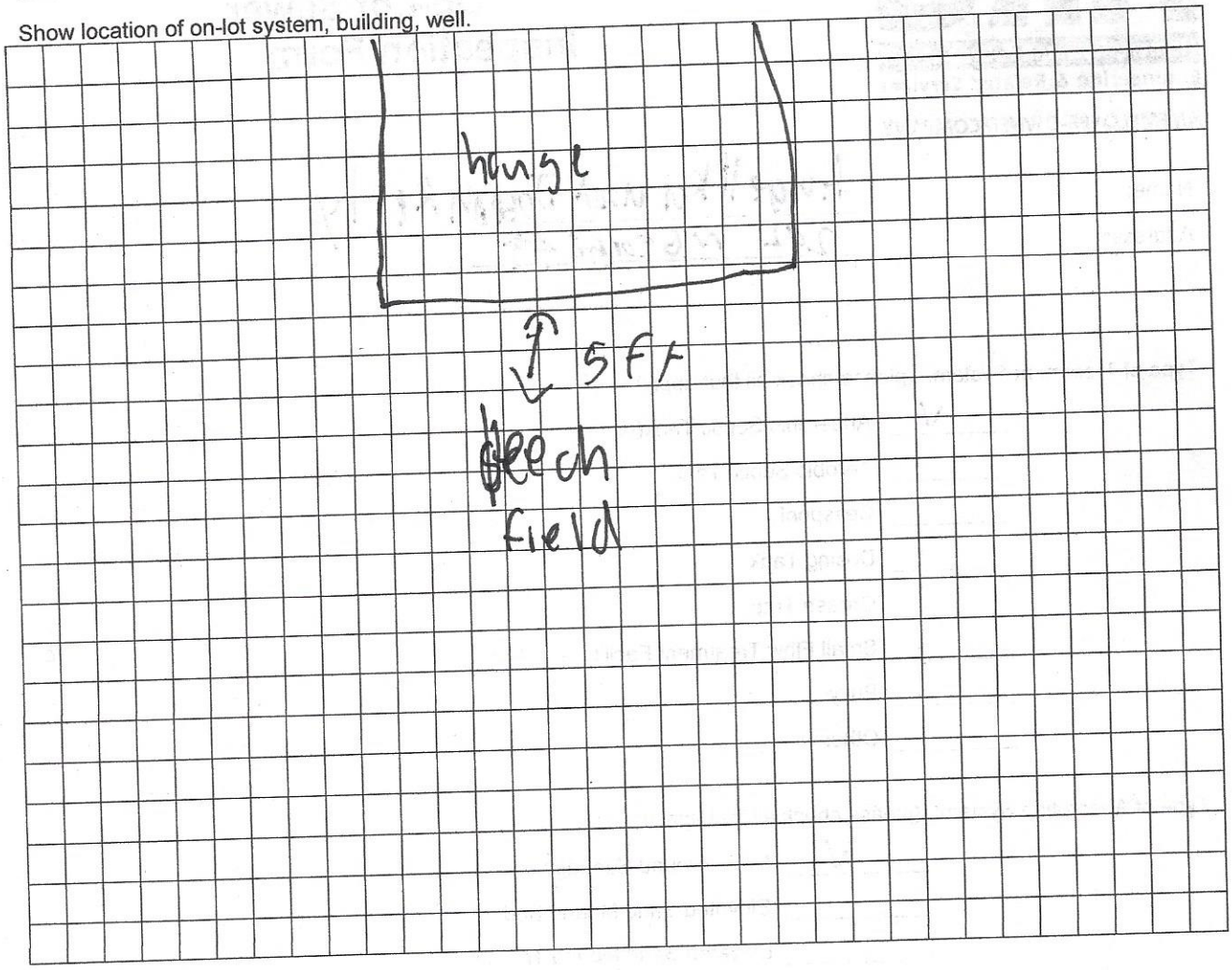
Name of Inspector Matthew Roberts

Date & Time 10/15/09 3:50 PM

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

- Exact location of leechfield/septic unknown, it was estimated

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Anna Buronow

Address: 615 5th St. Milford, PA

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ✓ Other

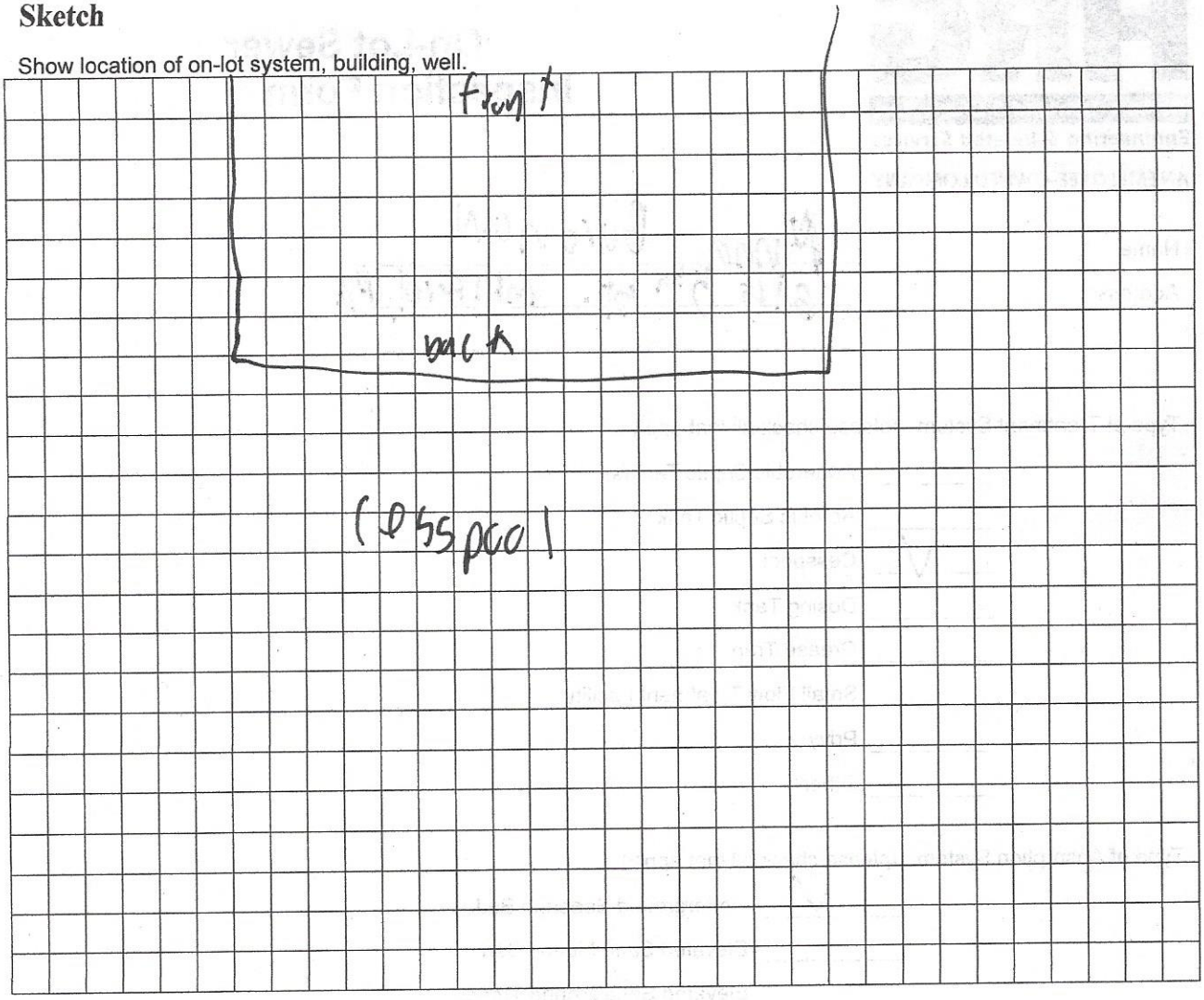
Name of Inspector: Matthew Roberts

Date & Time: 10/15/19

Weather Conditions on Date of Inspection: Sunny 4:05 pm

Sketch

Show location of on-lot system, building, well.



Comments

exact location unknown

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Paul Kurran

Address: 113 W catharine St

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ✓ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ____ Underground Seepage Bed
- ✓ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

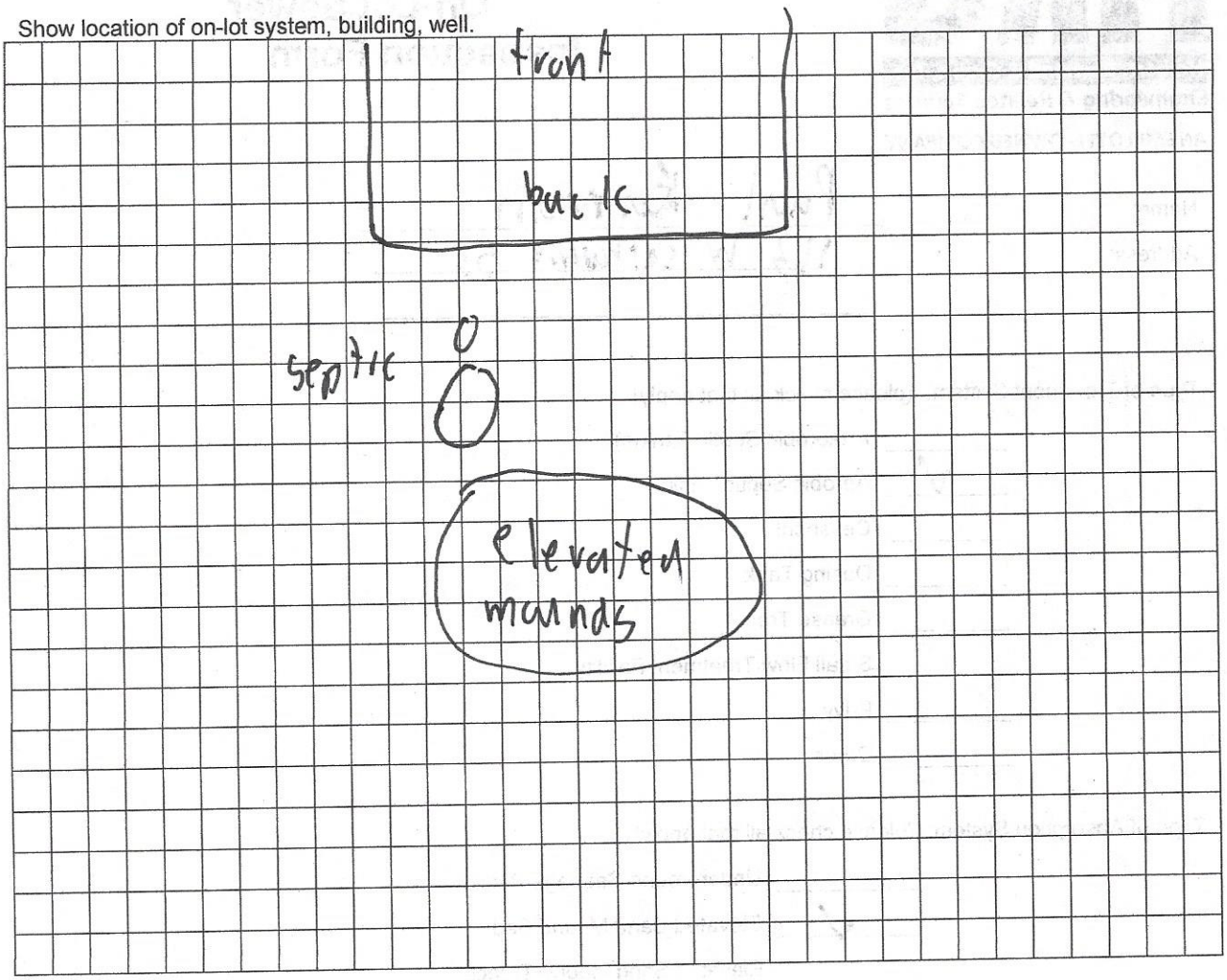
Name of Inspector: Matthew Roberts

Date & Time: 10/15/14 5:03 pm

Weather Conditions on Date of Inspection: sunset

Sketch

Show location of on-lot system, building, well.



Comments

previously had issues, hence sand mound

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Susan Lyddon

Address: 209 W Catharine St

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

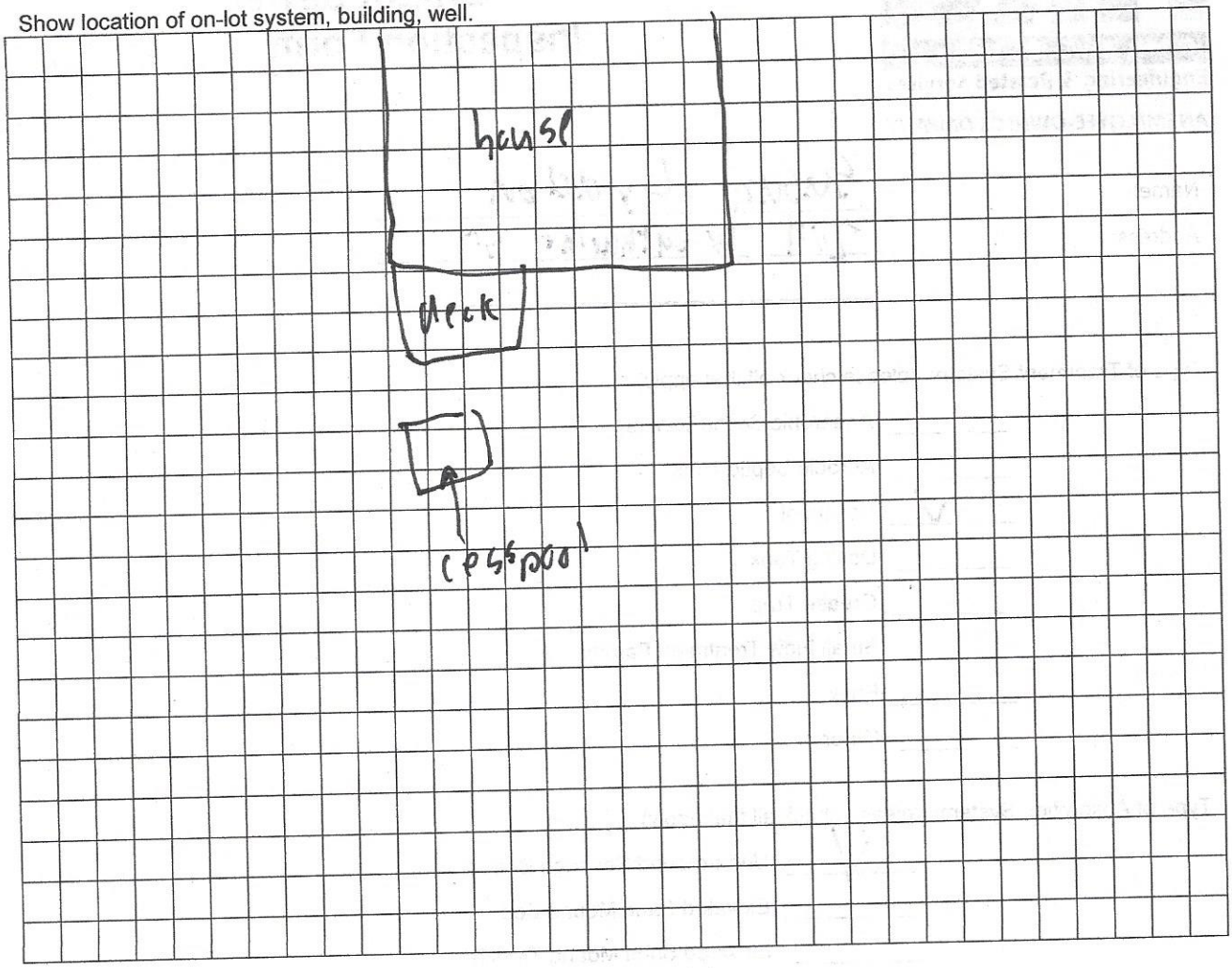
Name of Inspector: Matthew Roberts

Date & Time: 10/15/19 5:27 pm

Weather Conditions on Date of Inspection: sunset

Sketch

Show location of on-lot system, building, well.



Comments

cesspool : sunder flint rock

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Lenore Fasula

Address: 215 w Catharine St
Milford PA

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- V Other dead grass on drainfield

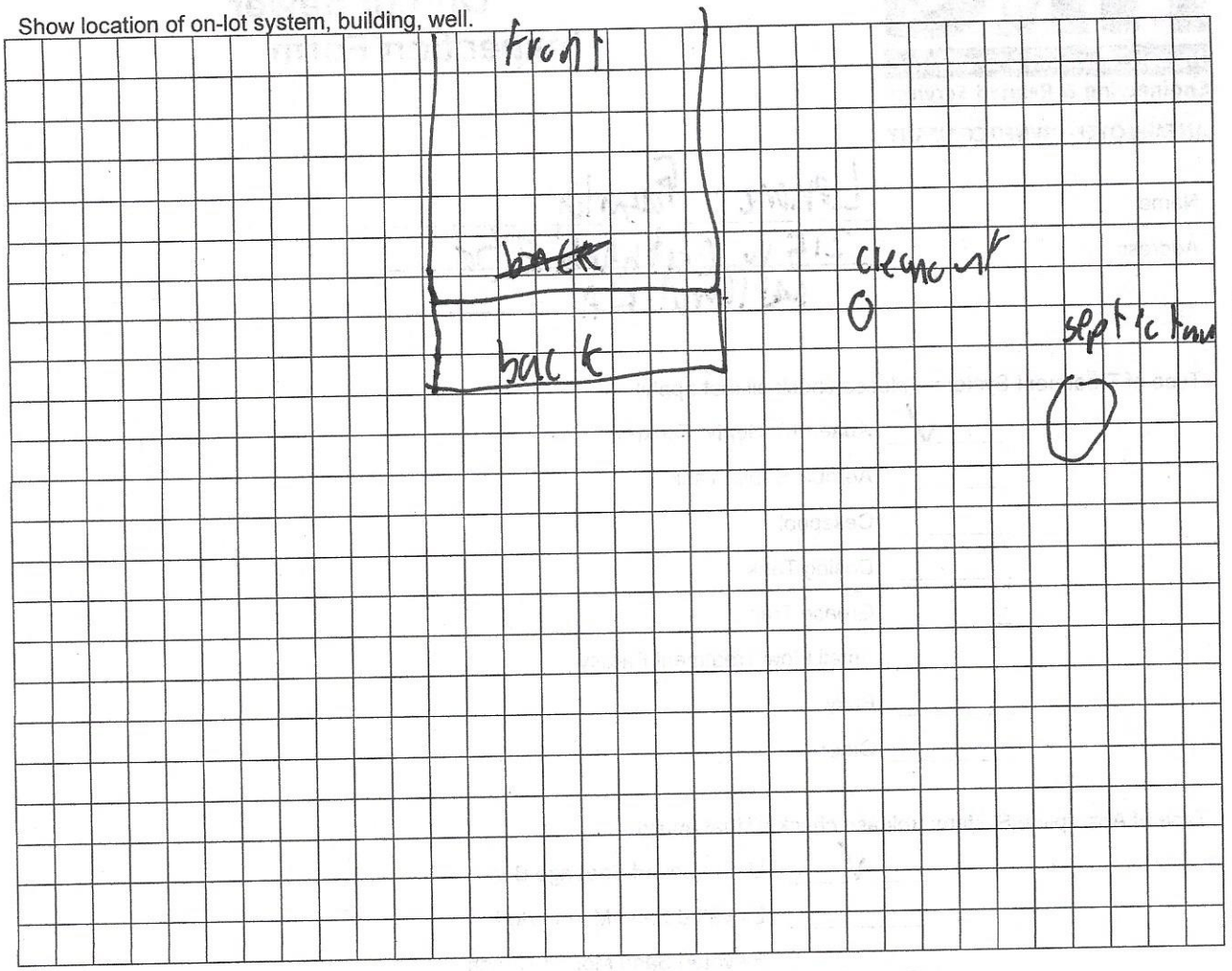
Name of Inspector Matthew Roberts

Date & Time 10/15/14 @ 3:40 pm

Weather Conditions on Date of Inspection: Sunset

Sketch

Show location of on-lot system, building, well.



Comments

rental

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Matthew Osterberg

Address: 105 E high st

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- V Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- V Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- V Other some dead grass

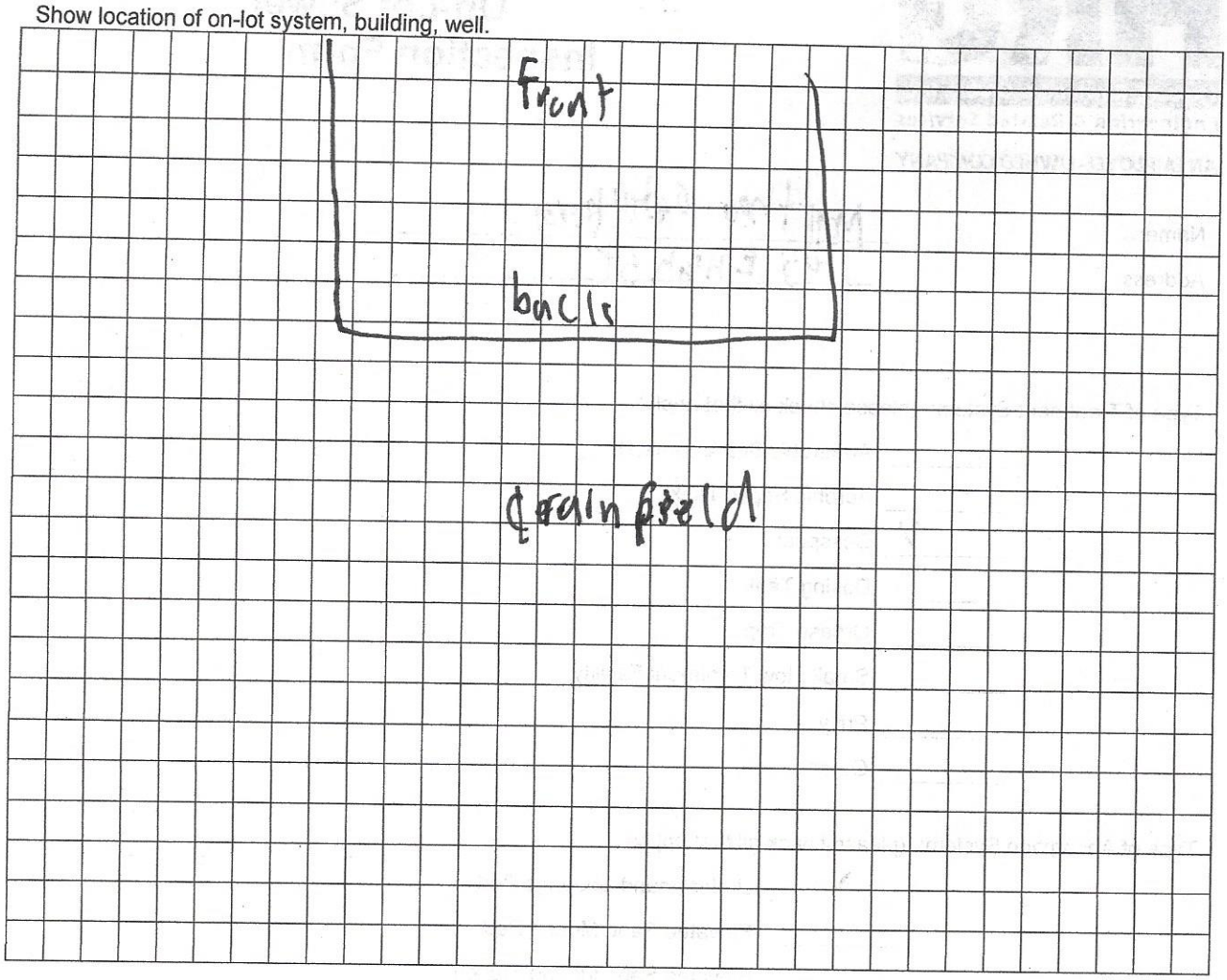
Name of Inspector Matthew Roberts

Date & Time 10/17/19 8:44 am

Weather Conditions on Date of Inspection: raining

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Mutt Ostenberg

Address: 201 Broadst.
(Milford community house)

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__✓__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__✓__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
__✓__ Other grass growth inconsistent, wet but could because rained night before

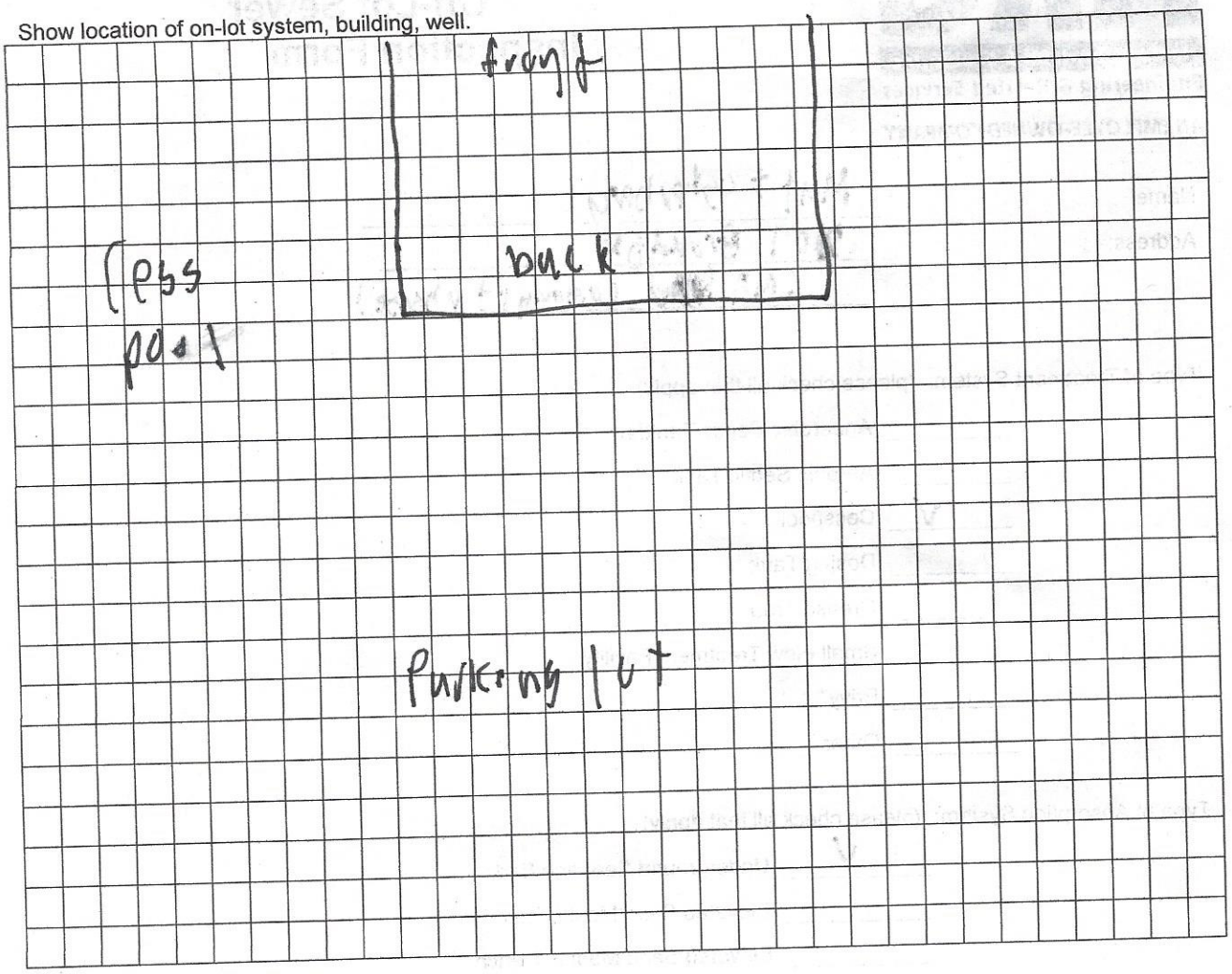
Name of Inspector Mutt Roberts

Date & Time 10/17/19 9:54am

Weather Conditions on Date of Inspection: overcast, rained night before

Sketch

Show location of on-lot system, building, well.



Comments

Cesspool large

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Matt Osterberg

Address: 109 Broad St

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- V Aerobic Septic Tank
- V Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ____ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- V Other (cesspool)

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- V Other grass near cesspool dead

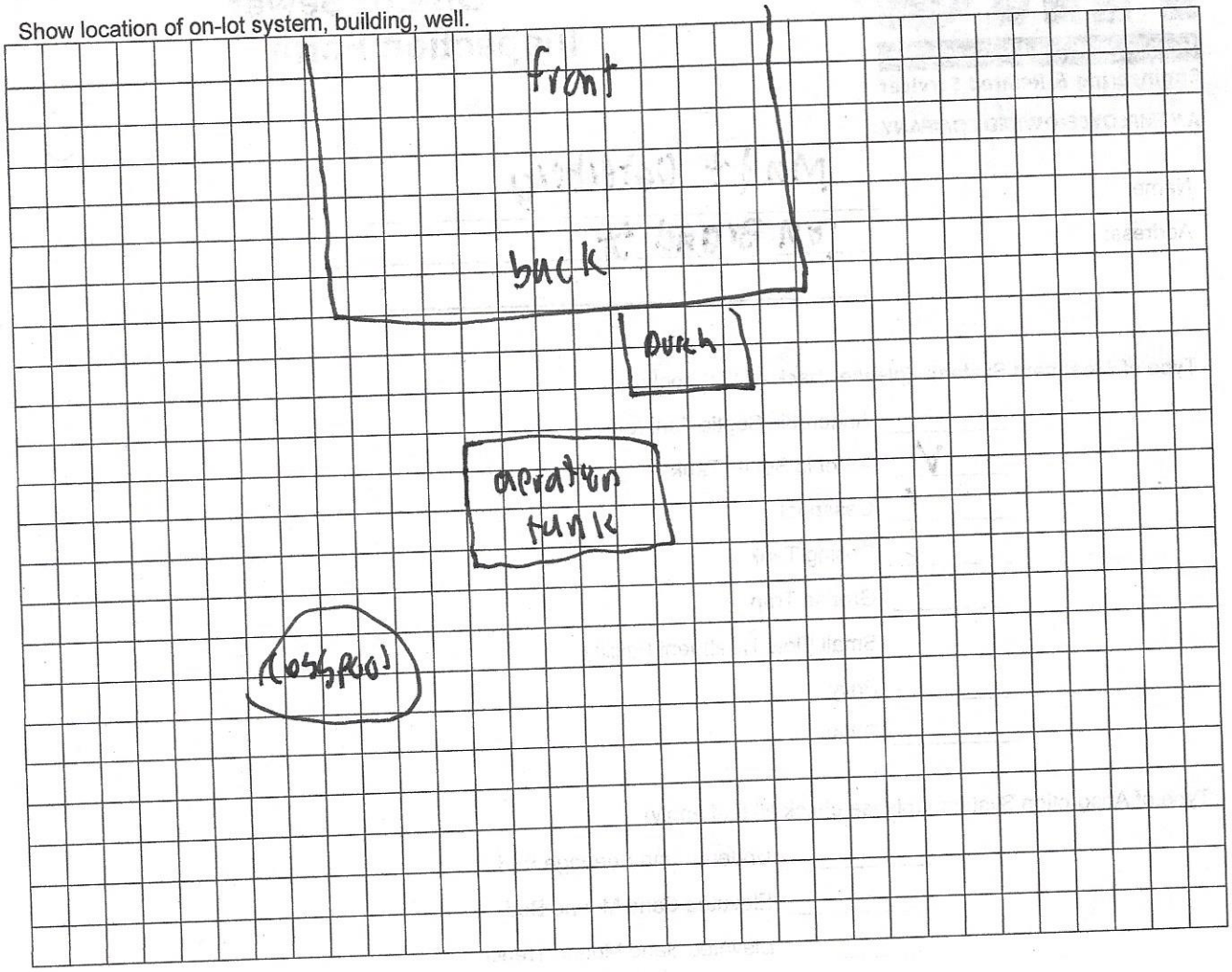
Name of Inspector: Matthew Roberts

Date & Time: 10/17/19 9:00am

Weather Conditions on Date of Inspection: Raining slightly

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Sean Stub

Address: 114 W Anne St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- V Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- V Wetness or spongy areas around the absorption area.
- ✓ Other deadspots, overcut patches of grass

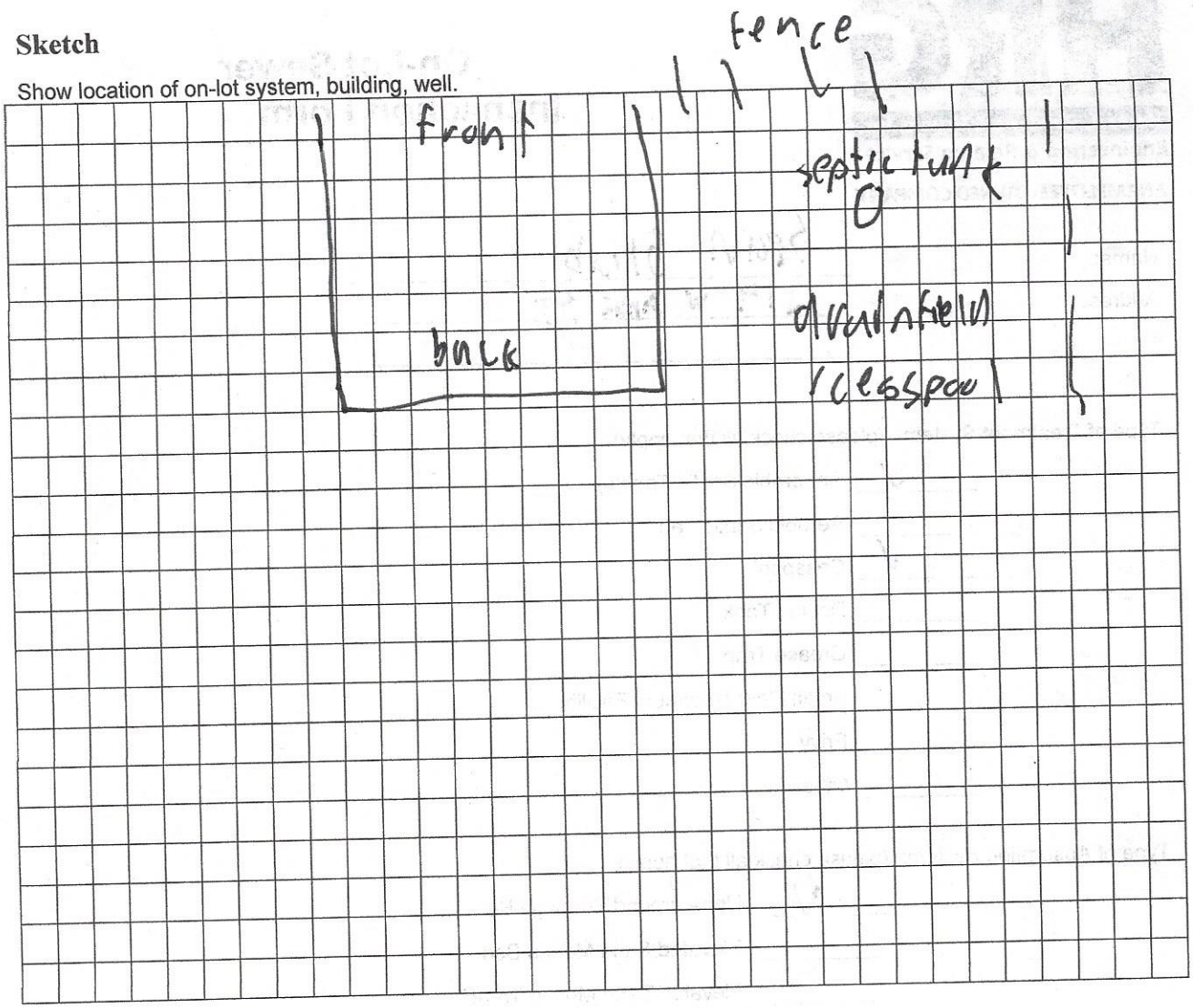
Name of Inspector Matthew Roberts

Date & Time 10/17/19 10:54am

Weather Conditions on Date of Inspection: drizzle

Sketch

Show location of on-lot system, building, well.



Comments

two pictures

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Pinnacle Inn

Address: 101 E Hurford St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ✓ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ✓ Ponded effluent found on or around the absorption area. - ruined night before
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

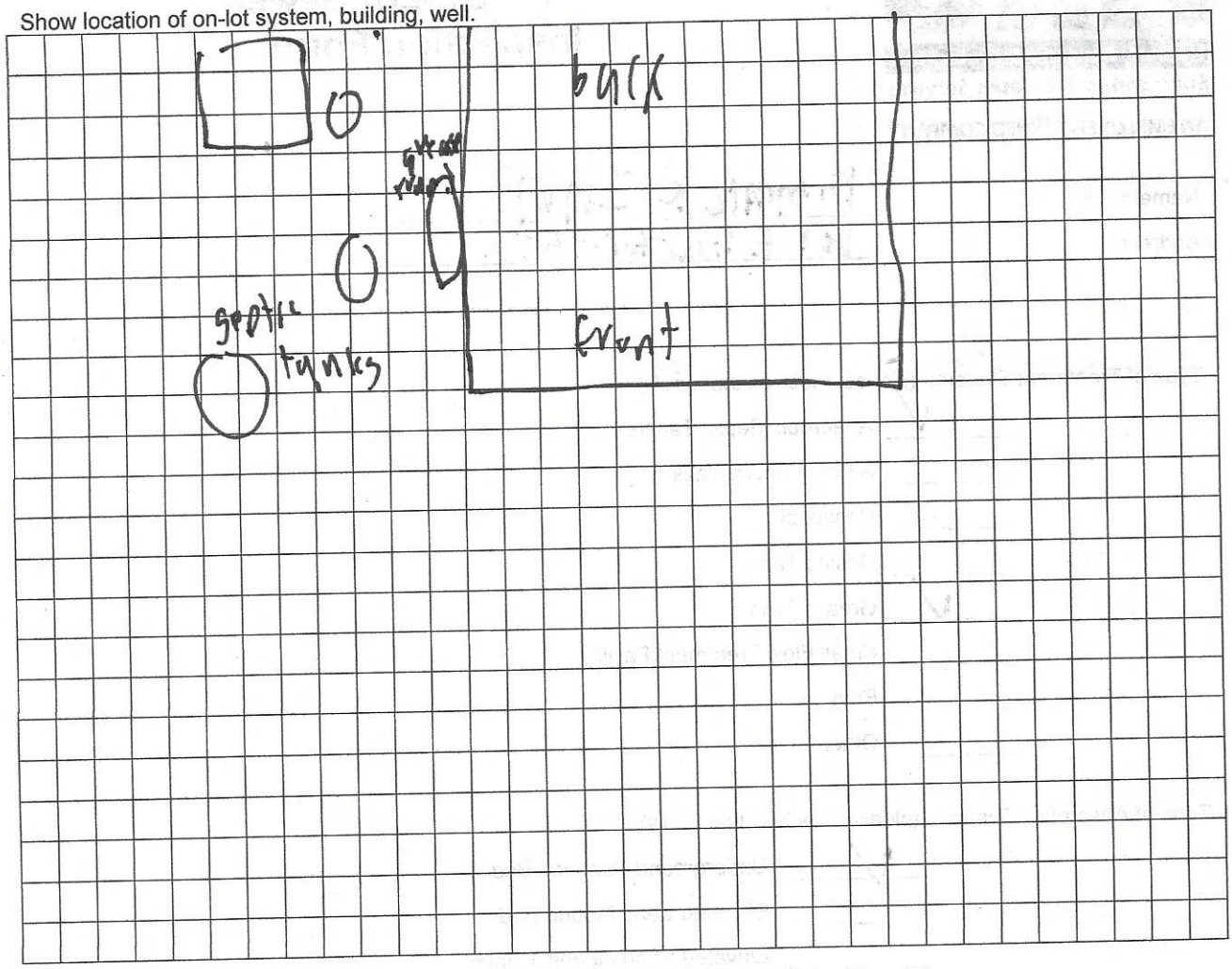
Name of Inspector: Matthew Roberts

Date & Time: 11/7/19 11:20 am

Weather Conditions on Date of Inspection: drizzling / light rain

Sketch

Show location of on-lot system, building, well.



Comments

two pictures

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: East Hartford St, LP

Address: 210 E Hartford St.

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ✓ Wetness or spongy areas around the absorption area. - could be because of rain
- ✓ Other dead grass all around system

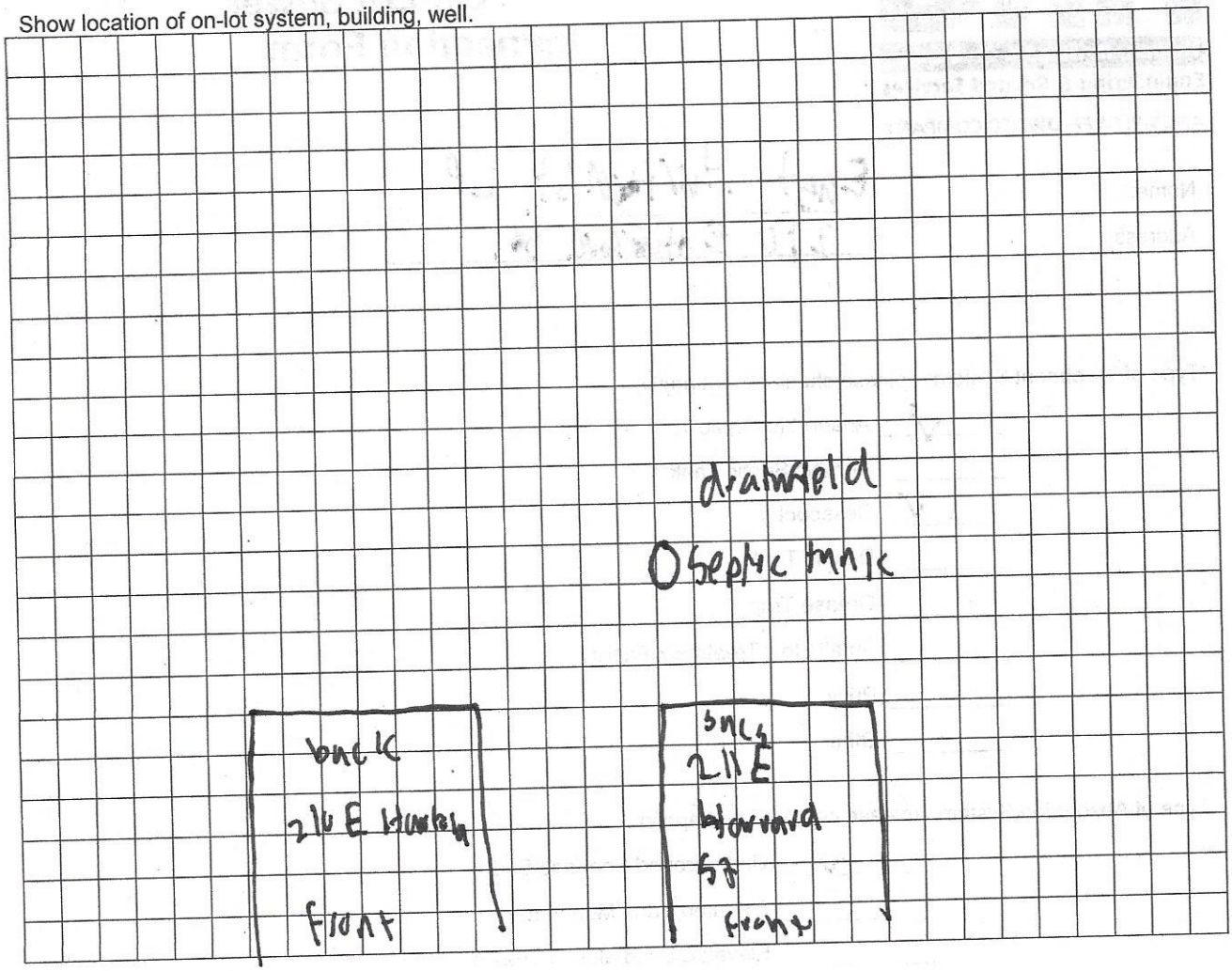
Name of Inspector Matthew Robbins

Date & Time 10/17/19. 11:30 am

Weather Conditions on Date of Inspection: light rain

Sketch

Show location of on-lot system, building, well.



Comments

Shared with building next to it

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Pike County Public Library
Address: ~~Pike Twp~~ 110 E Harford St,

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

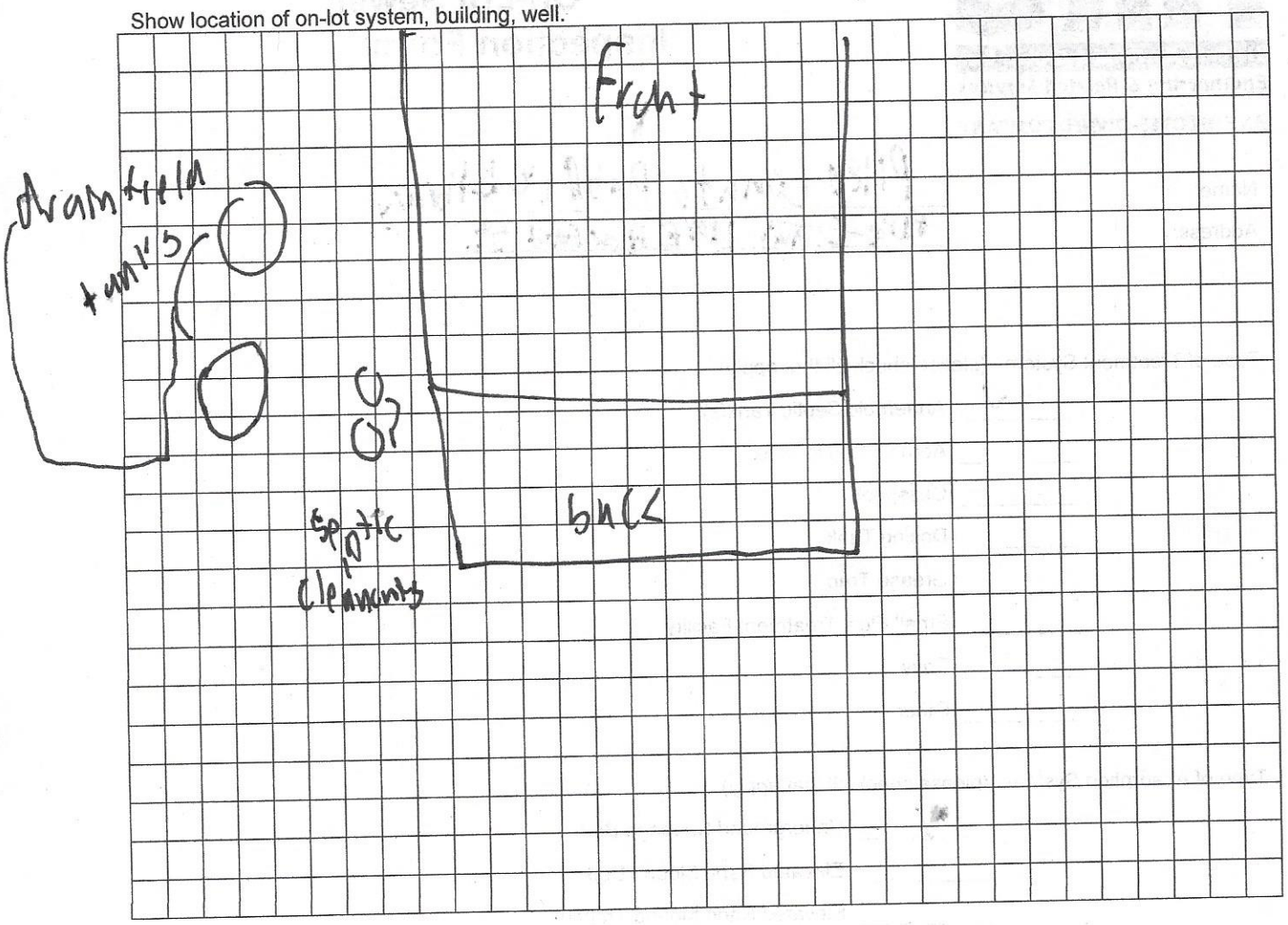
Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained. also of the lawn, new system
- ____ Wetness or spongy areas around the absorption area.
- ✓ Other grass is dead near septic

Name of Inspector: Matthew Roberts
Date & Time: 10/17/19 11:54 am
Weather Conditions on Date of Inspection: light rain

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Mary Bolton

Address: 300 W George St.

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ✓ Other brown grass, clovers/weeds where drainage pool suspected

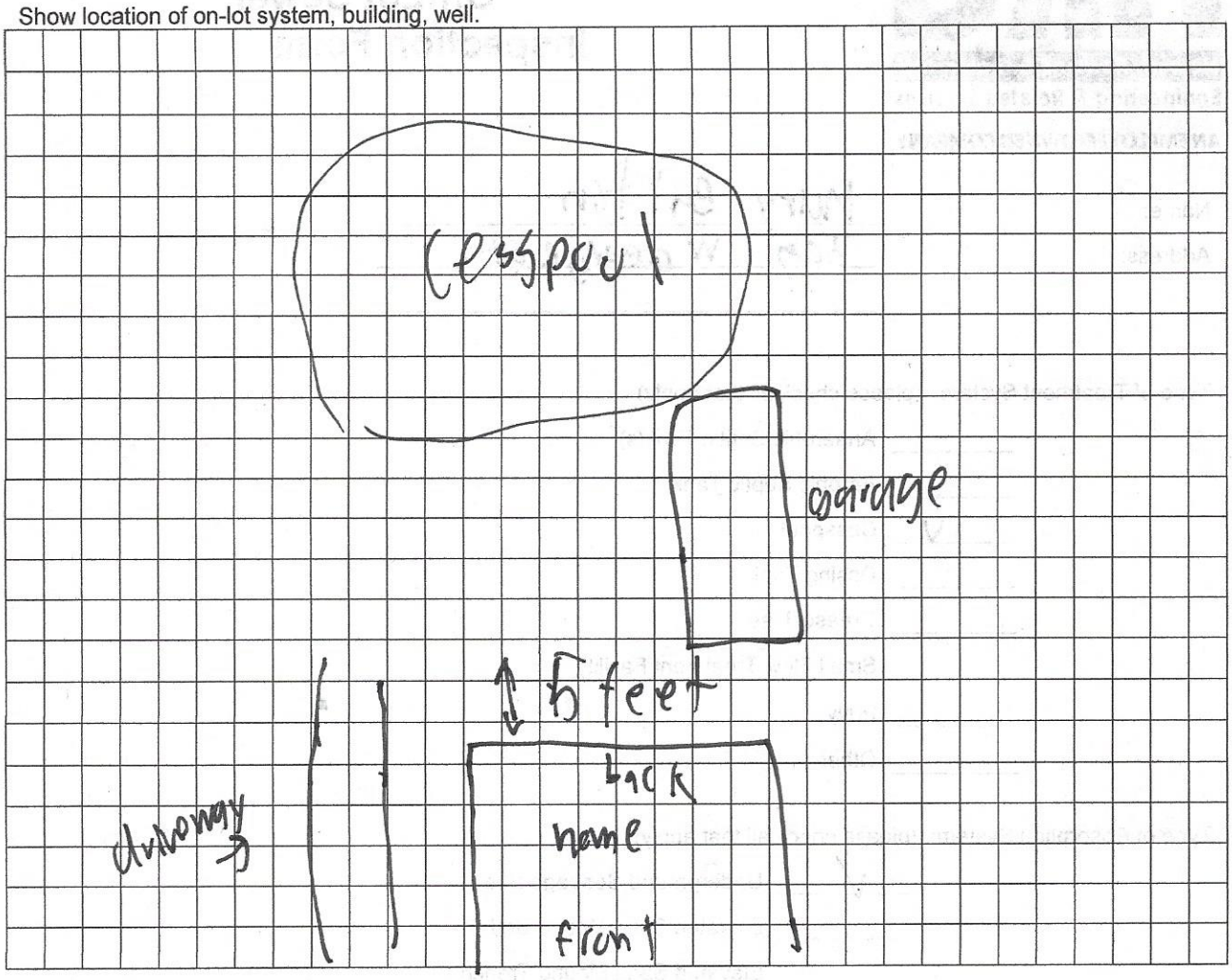
Name of Inspector Matt Roberts

Date & Time 10/17/19 12:48pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

homeowner is renter, not entirely sure where system is but cesspool suspected

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Martin McDonough

Address: 214 W John St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- ✓ Other brown grass / dead near drainfield

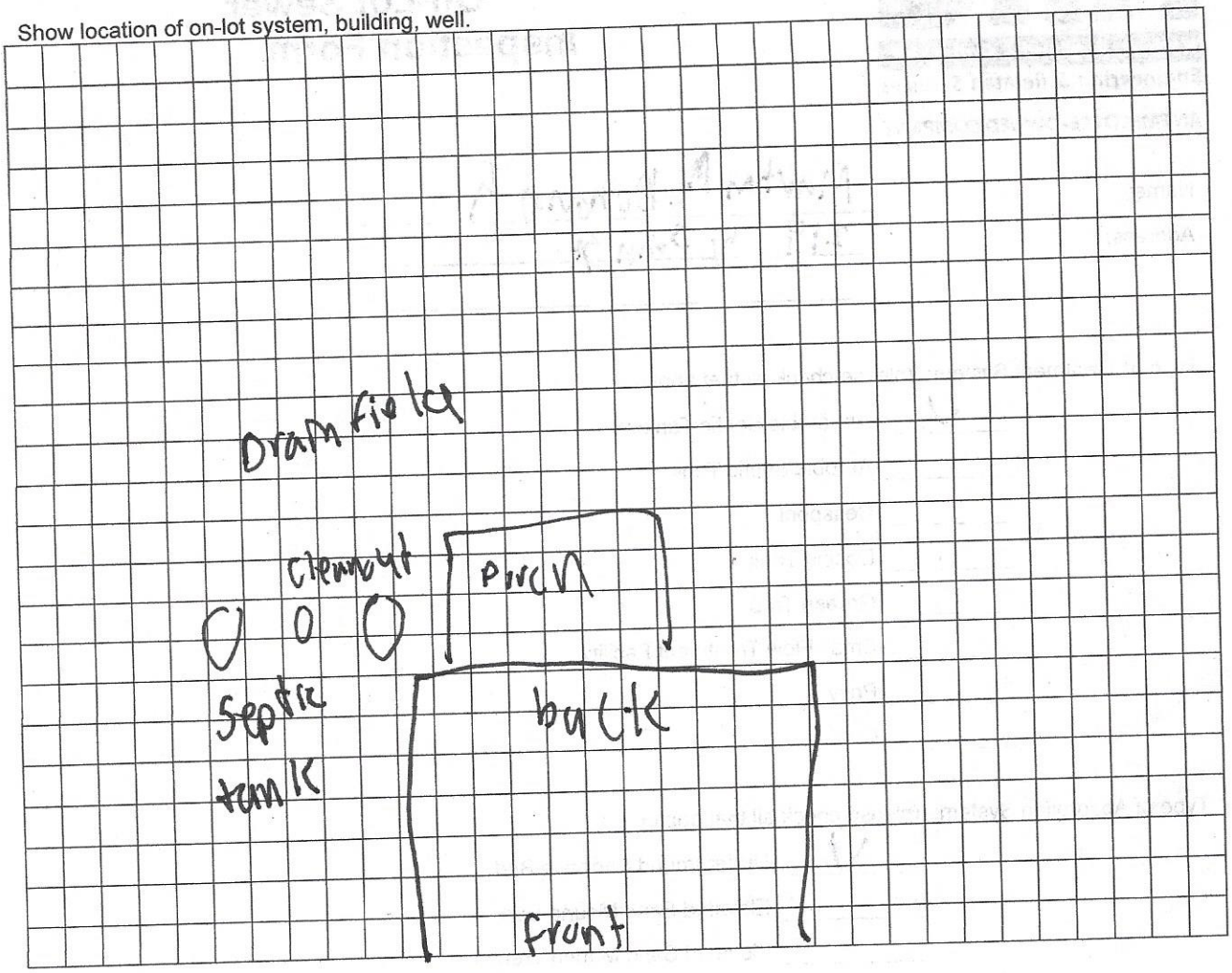
Name of Inspector Matthew Roberts

Date & Time 10/17/19 1:25 pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Martin Mc Donough

Address: 212 W John St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- ✓ Other deadgrass near system

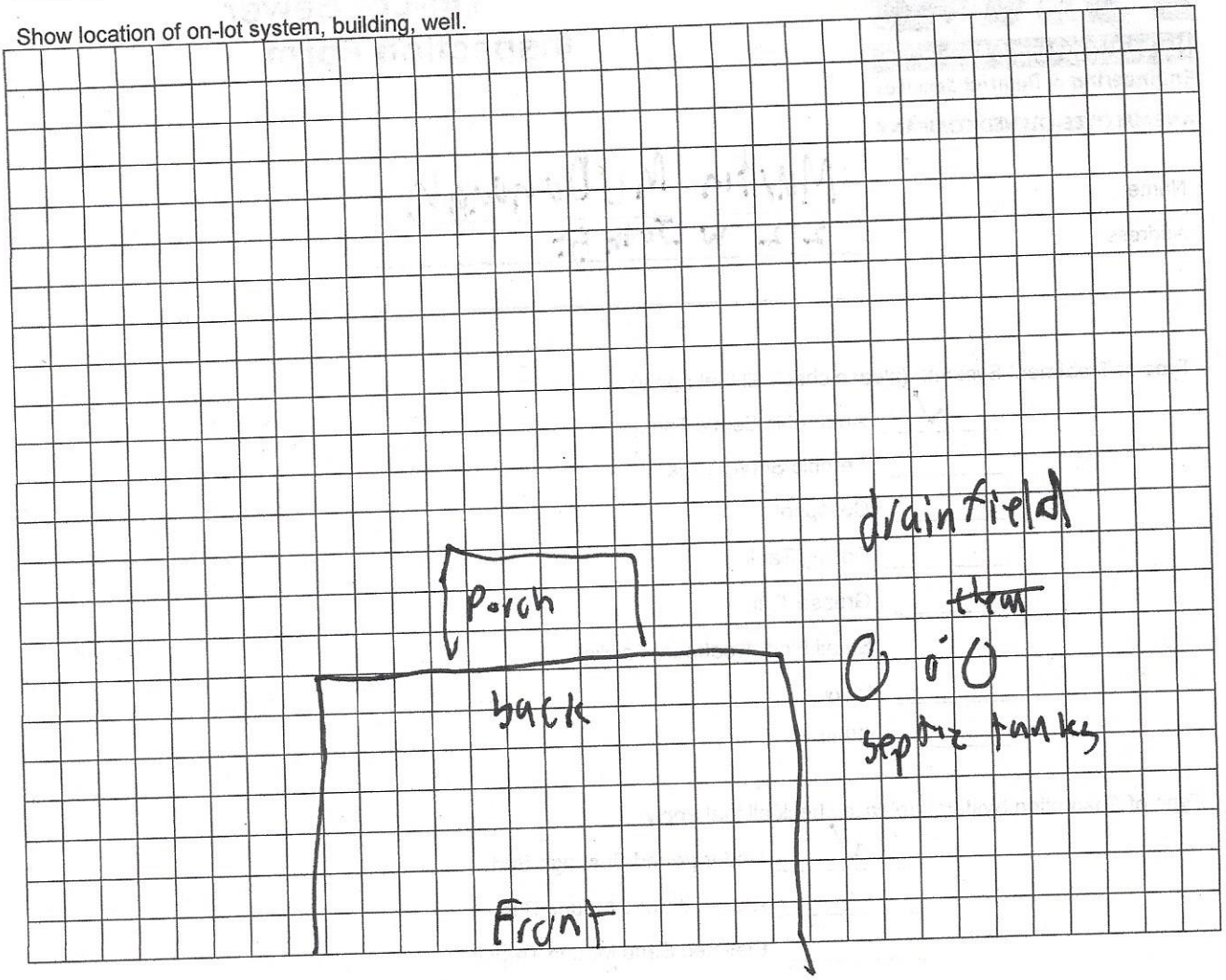
Name of Inspector Matthew Roberts

Date & Time 10/17/19 ~~1:26pm~~ 1:26pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

exact location ~~direction~~ of drainfield unknown

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Martin McDonough

Address: 112 W High St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- N Vegetation on top or side of absorption area is unusually lush or cannot be maintained. /deadgrass two
- N Wetness or spongy areas around the absorption area.
- ____ Other

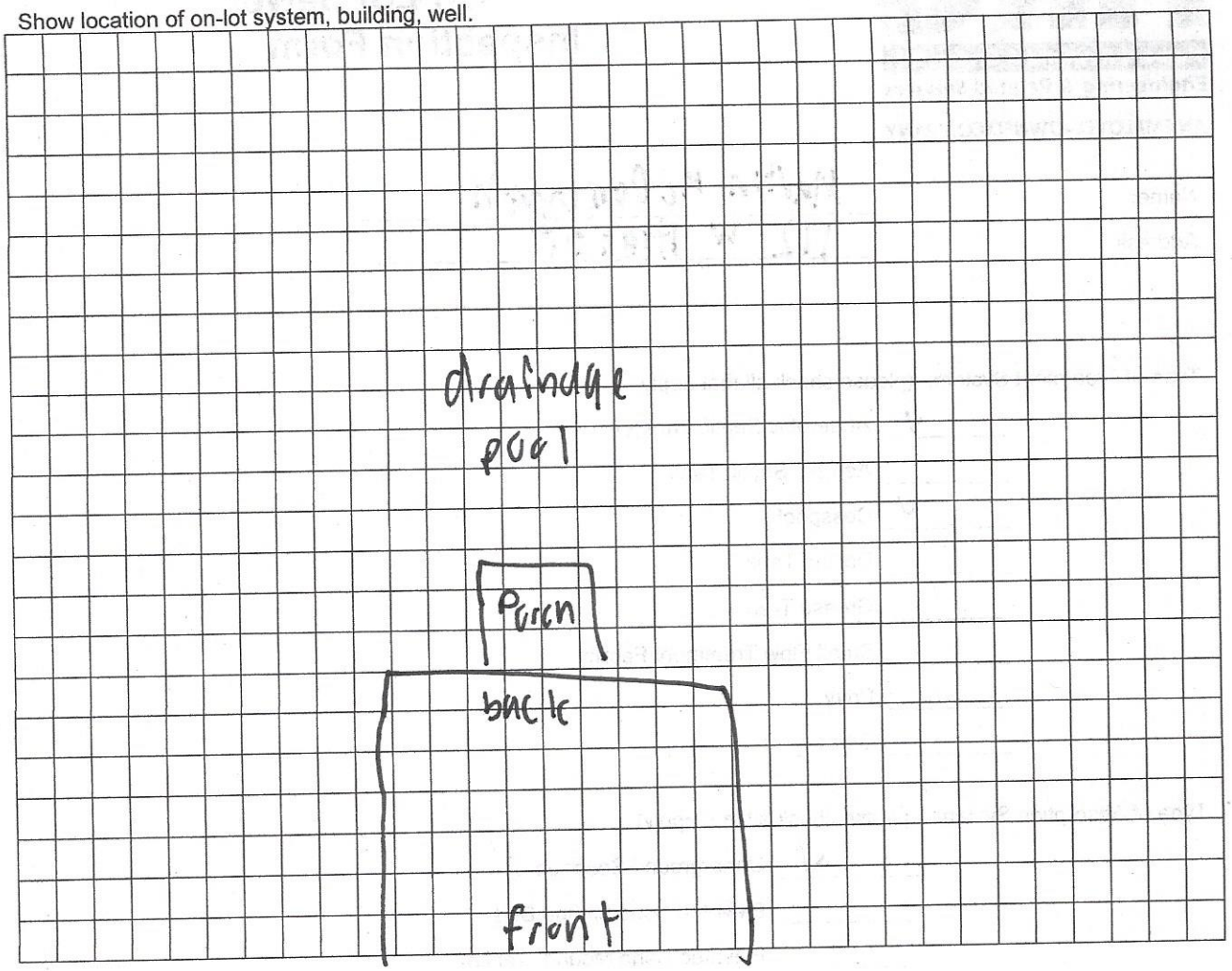
Name of Inspector Matthew Roberts

Date & Time 10/17/10 2:41 pm

Weather Conditions on Date of Inspection: 2:41 overcast

Sketch

Show location of on-lot system, building, well.



Comments

no septic tank visible / backyard lots of lush green grass, could cess pool, landlord told me to enter, tenant not present

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Martin McDonough

Address: 214 W Sarah St.

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

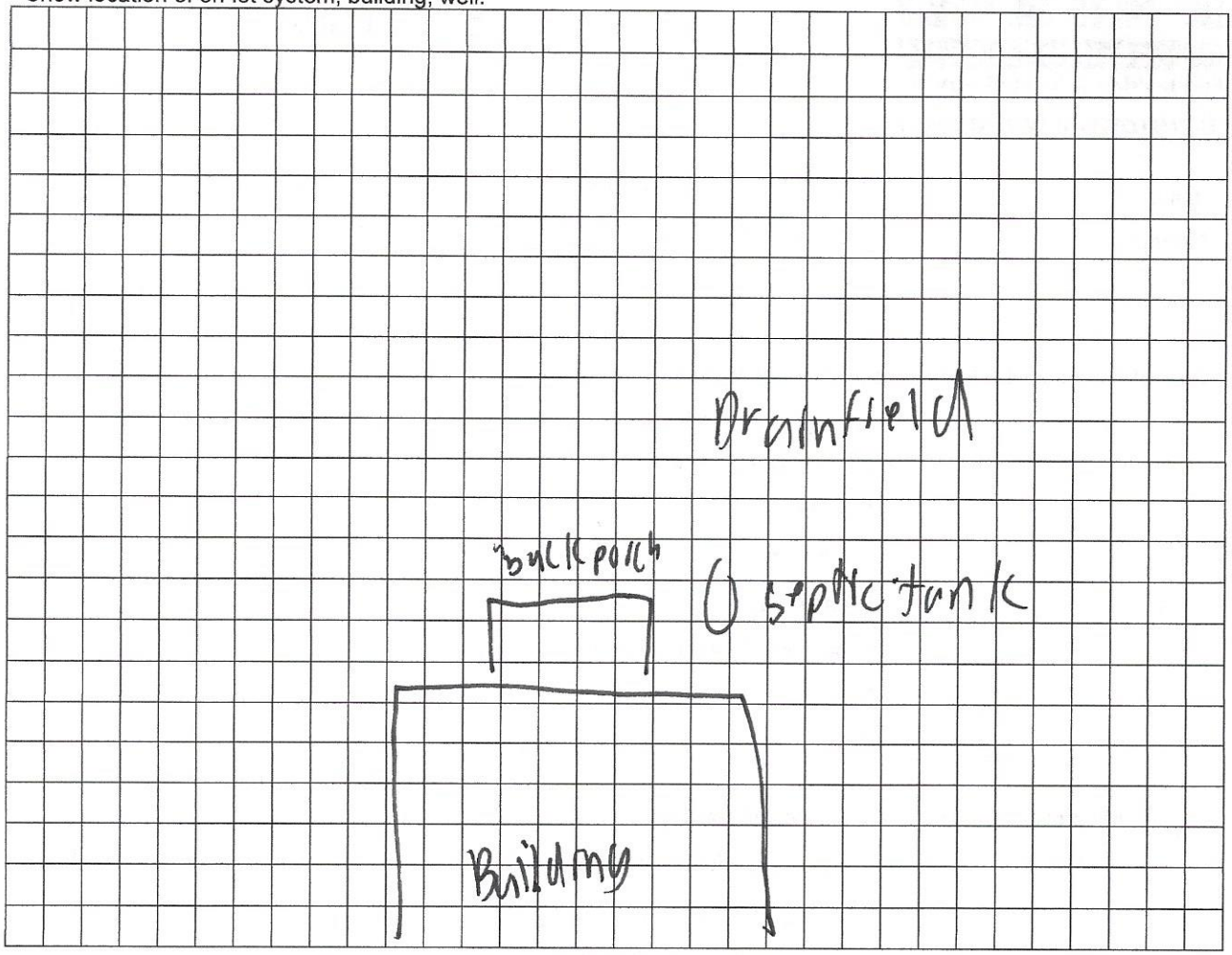
Name of Inspector: Matthew R Uhart

Date & Time: 10/17/19 3:01 pm

Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: James Donahue

Address: 203 w Sarah St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- ✓ Other lot of dead grass, wet but also rained night before

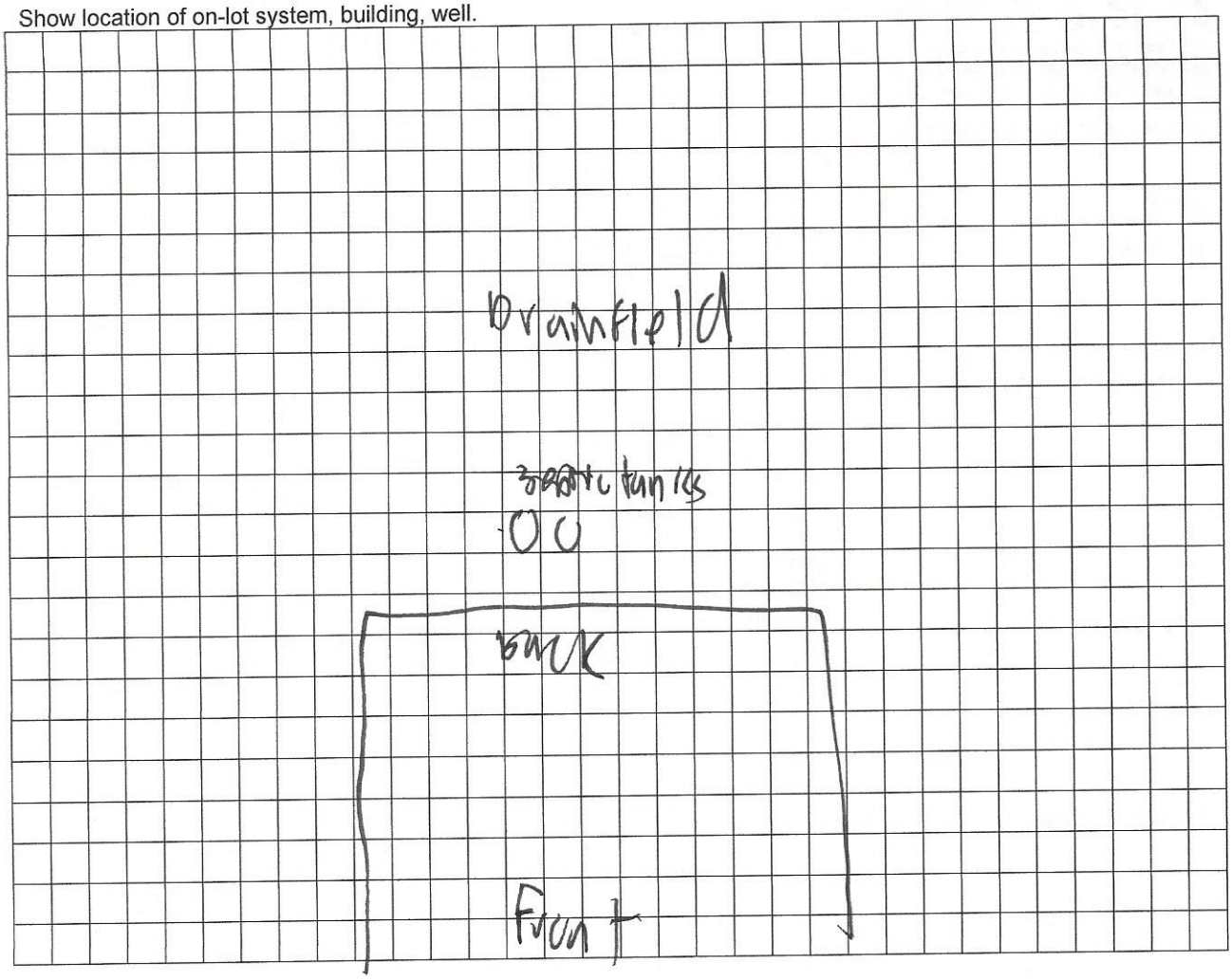
Name of Inspector Matthew Roberts

Date & Time 10/17/19 3:17 pm

Weather Conditions on Date of Inspection: overcast/windy

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: John Jurgenson

Address: 304 7th St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

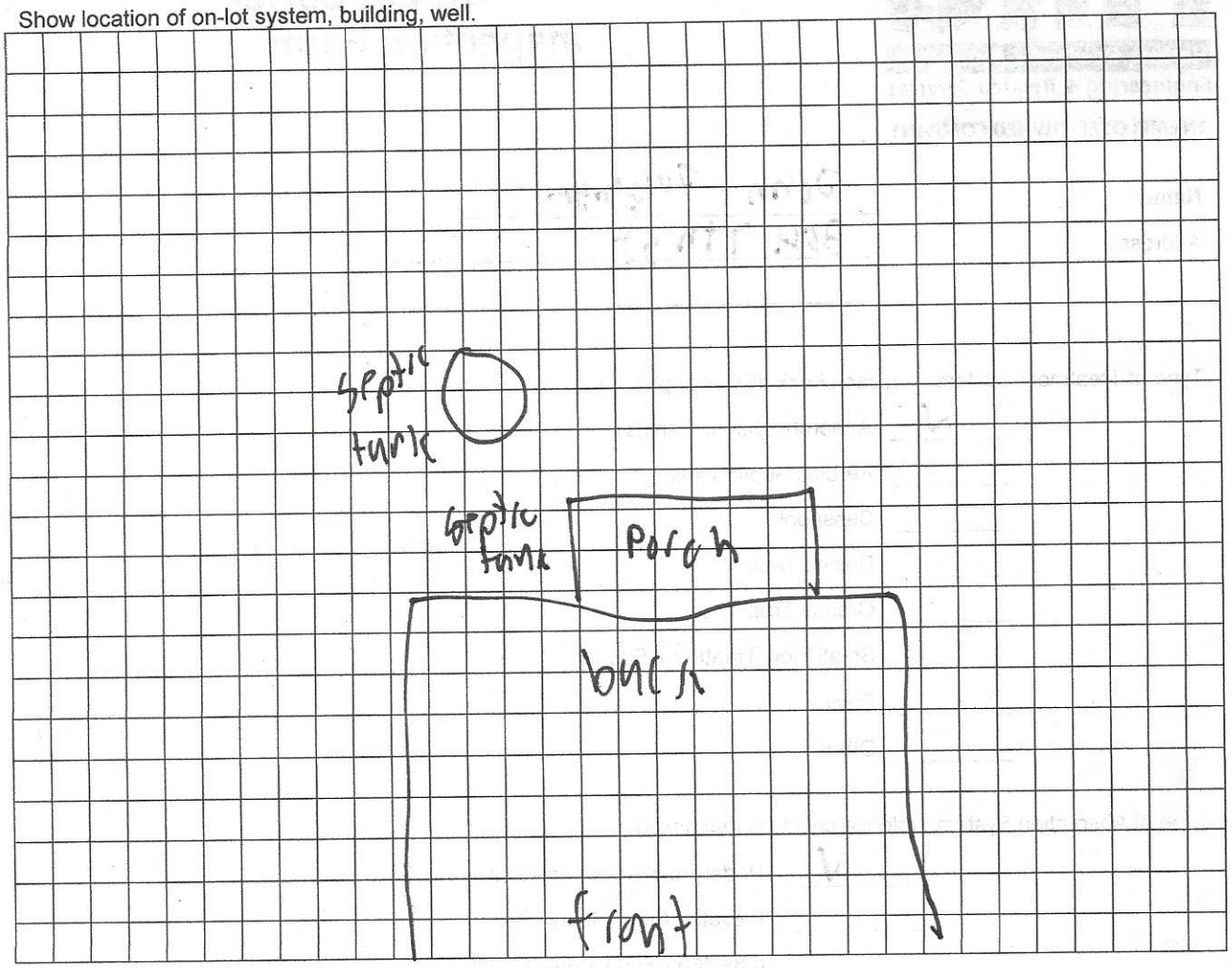
Name of Inspector _____

Date & Time _____

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

only septic is below ground, green lush grass over it

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Simon O'Shea

Address: 312 W Hartford St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- ✓ Other grass is dead around it but also runs from yard

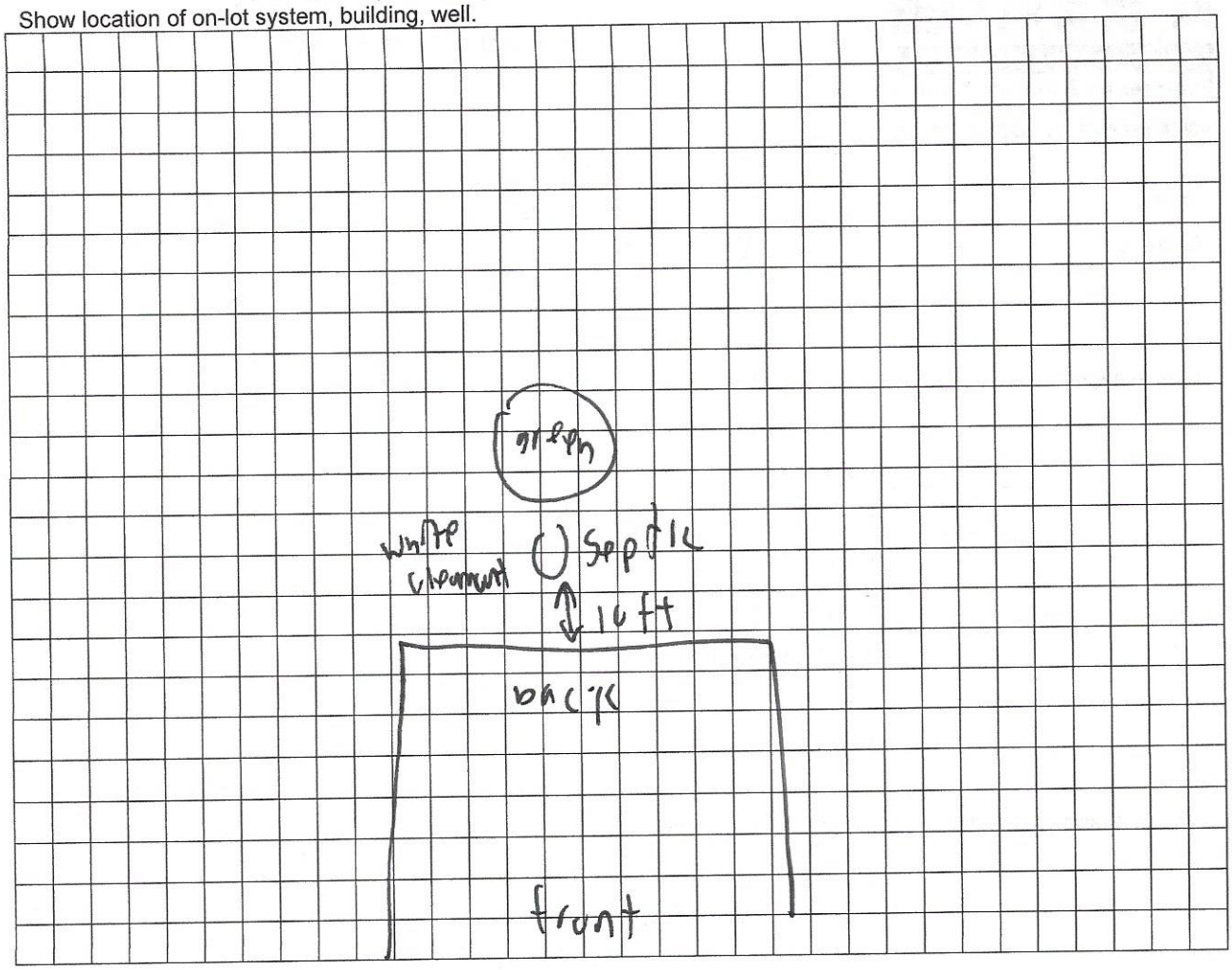
Name of Inspector Matthew Roberts

Date & Time 10/17/19 4:05pm

Weather Conditions on Date of Inspection: overcast, windy

Sketch

Show location of on-lot system, building, well.



Comments

Owner yard (less pool)

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Richard McKenna

Address: 204 3rd St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

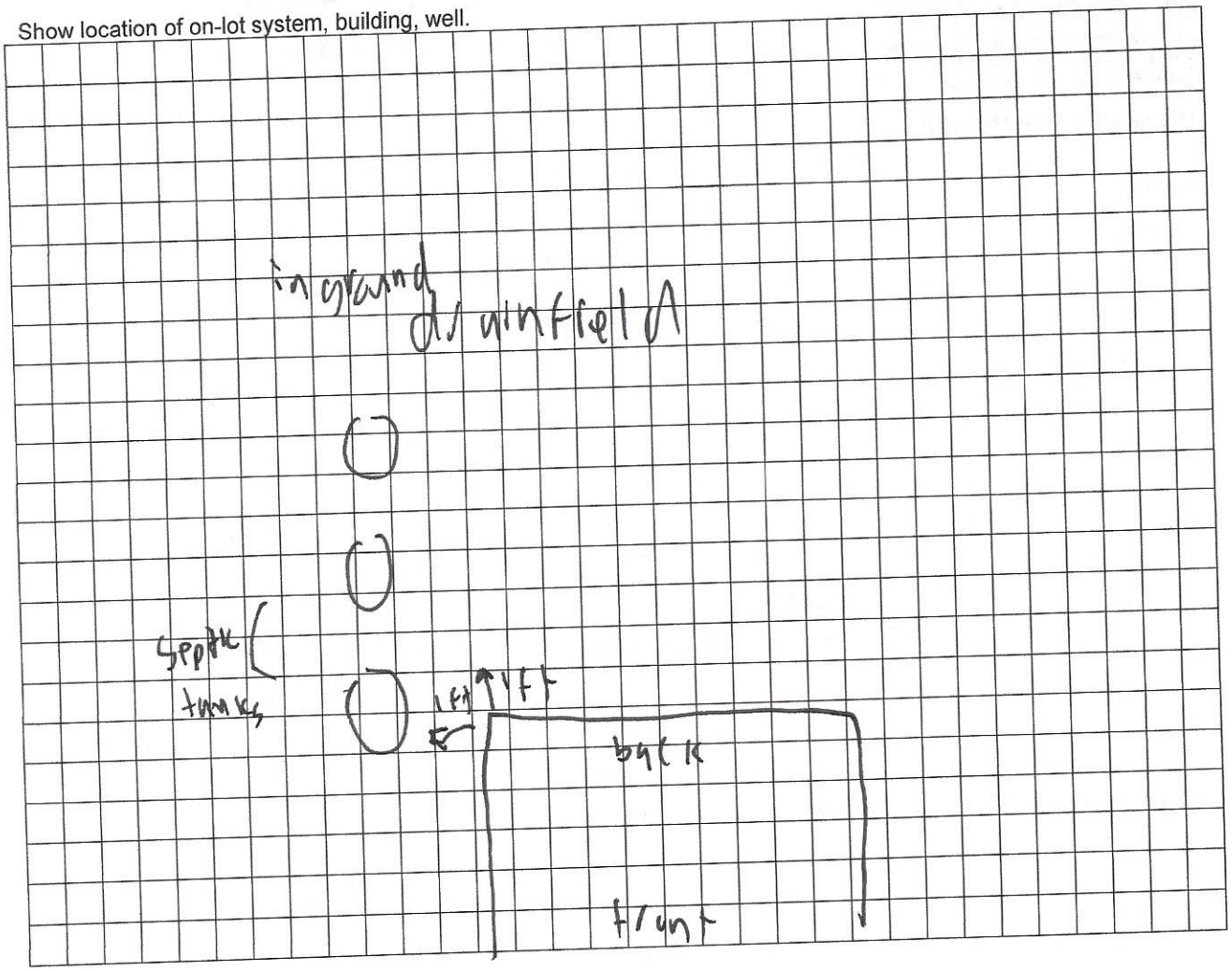
Name of Inspector: Matthew Roberts

Date & Time: 10/17/19 4:36 pm

Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Allen Johnson

Address: ~~300~~ W Catharine St
316

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- ✓ Other nu grass (system was being maintenanced lately)

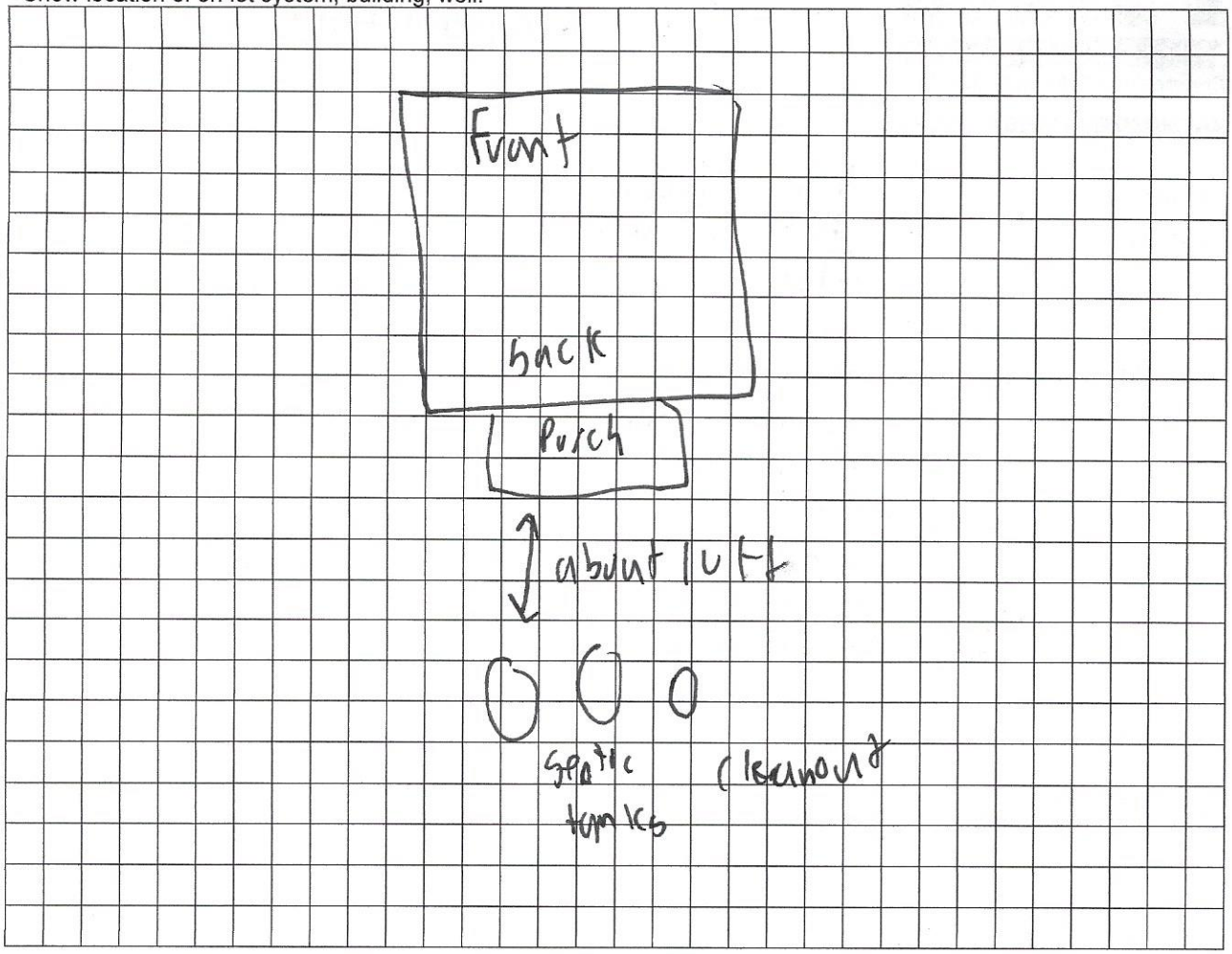
Name of Inspector Matt Roberts

Date & Time 10/17/19

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

septic was recently maintenanced

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Jeanne Hoffman

Address: 4693d St.

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ✓ Other deadgrass over cesspool

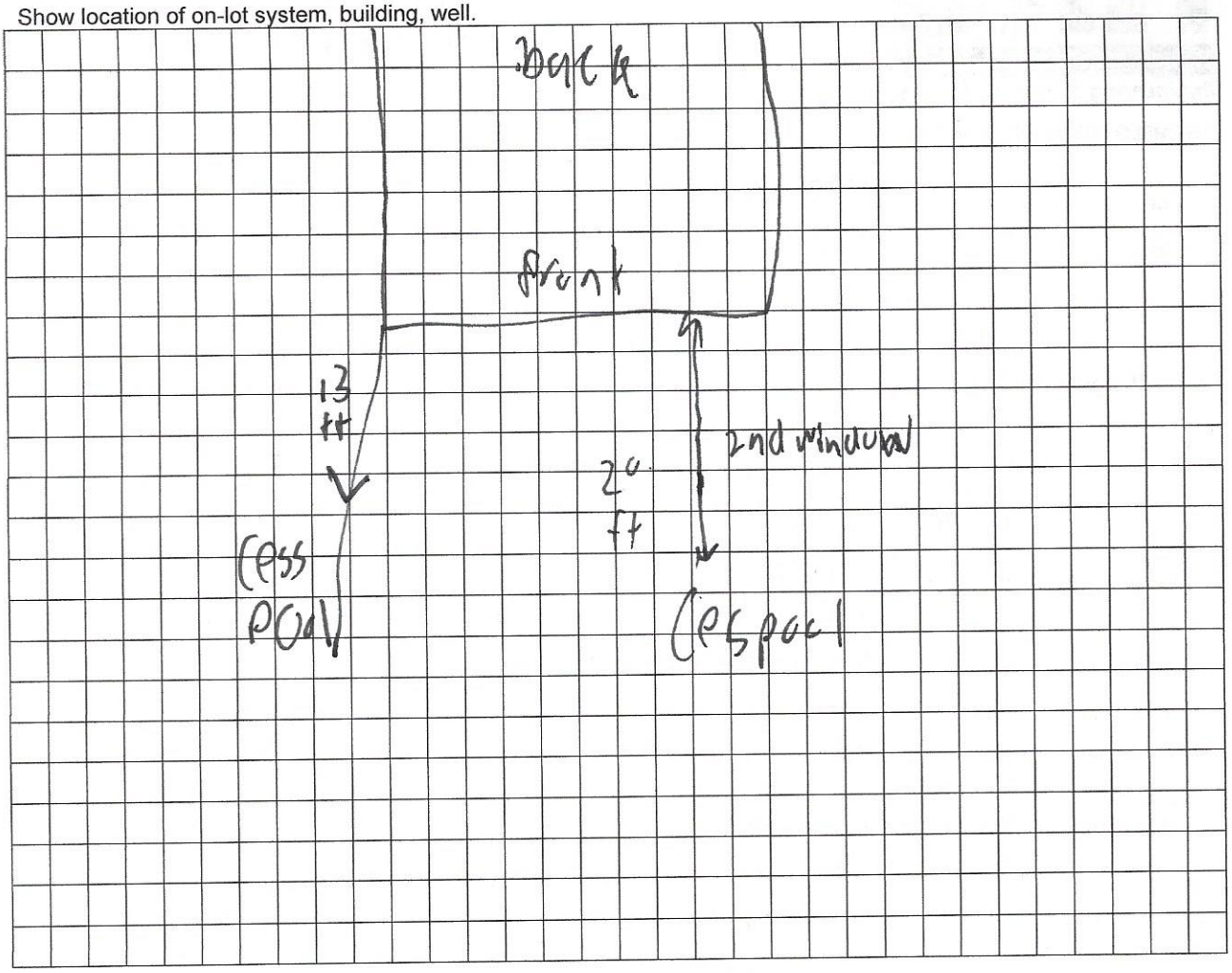
Name of Inspector: Matthew Roberts

Date & Time: 10/17/19 5:06 pm

Weather Conditions on Date of Inspection: 50's overcast

Sketch

Show location of on-lot system, building, well.



Comments

13-14 feet

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Winston Clark

Address: 207 E catharine St
Milford

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__V__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__V__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

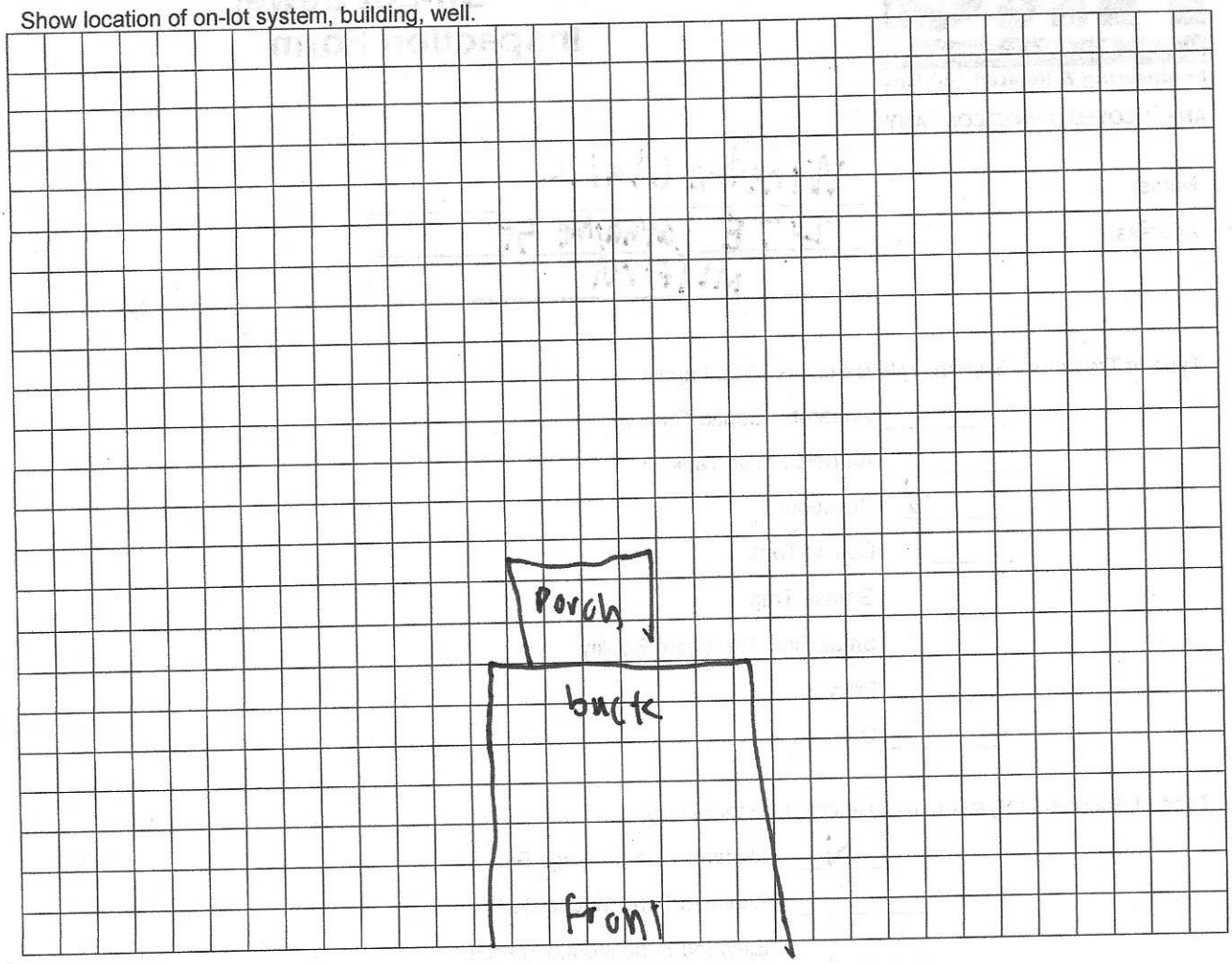
Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

Name of Inspector Matthew Roberts
Date & Time 10/16/19 4:52pm
Weather Conditions on Date of Inspection: raining

Sketch

Show location of on-lot system, building, well.



Comments

(esspool) under porch

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Ted Wilson

Address: 306 7th street

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed - unknown but underground ✓
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

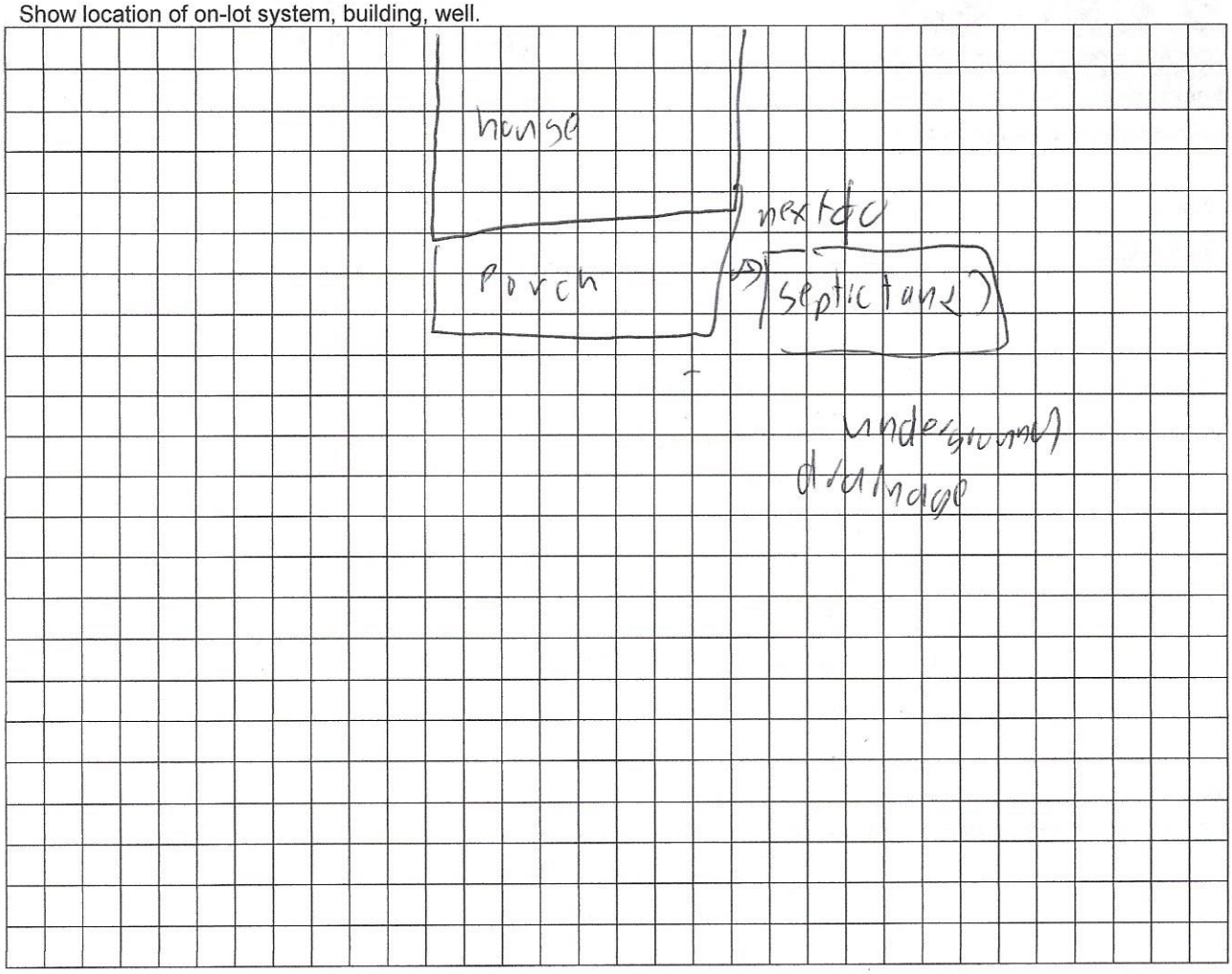
Name of Inspector Matthew Roberts

Date & Time 4:40 pm

Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Dr. Bruce Diamond

Address: 305 W Forest

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__V__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__V__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
__V__ Wetness or spongy areas around the absorption area.
__V__ Other a ton of brown grass near cesspool

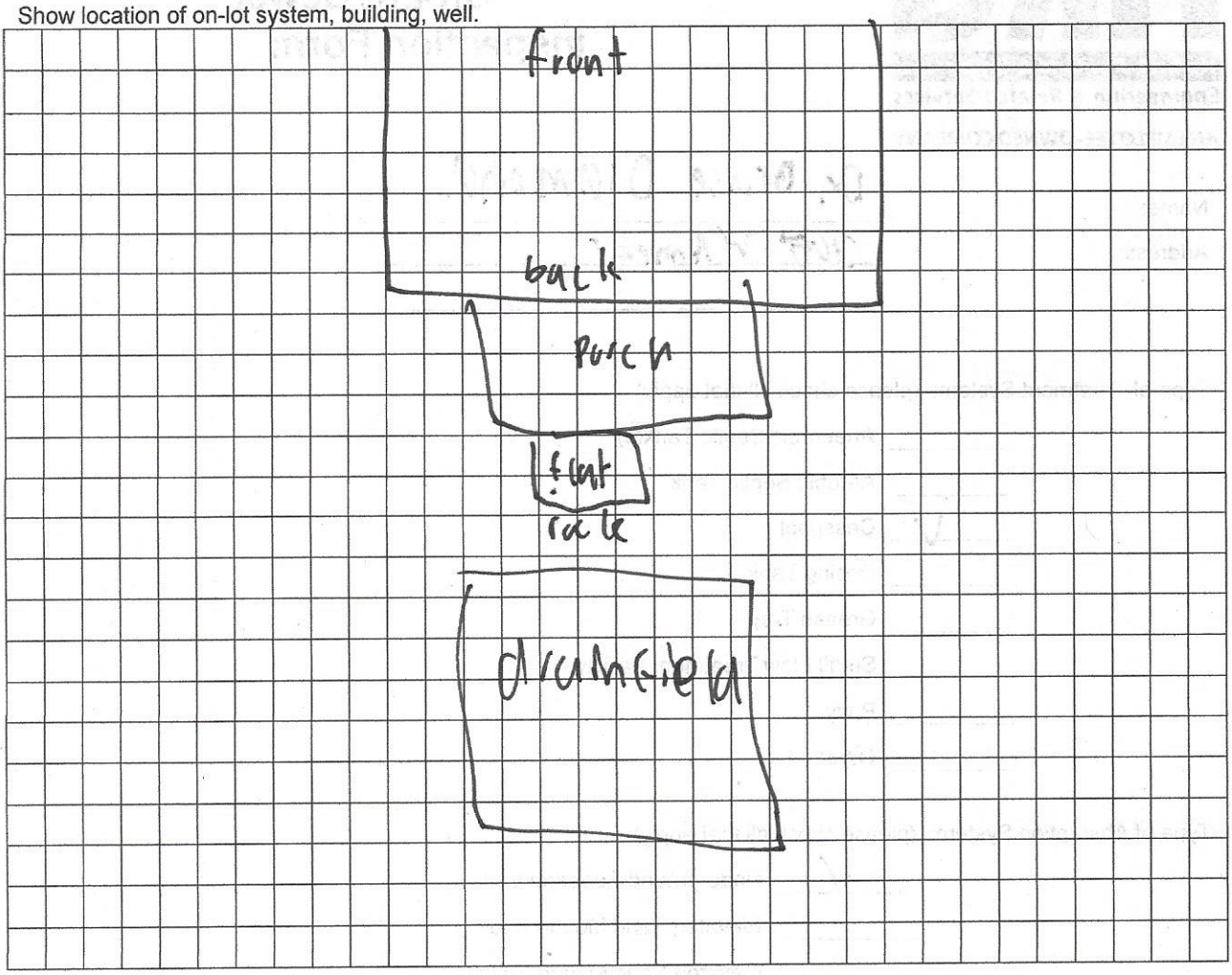
Name of Inspector Matthew Roberts

Date & Time 10/16/24 9:40 am

Weather Conditions on Date of Inspection: Cloudy

Sketch

Show location of on-lot system, building, well.



Comments

less pool - flat rock

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Sean Stiub

Address: 405-407 Broad St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

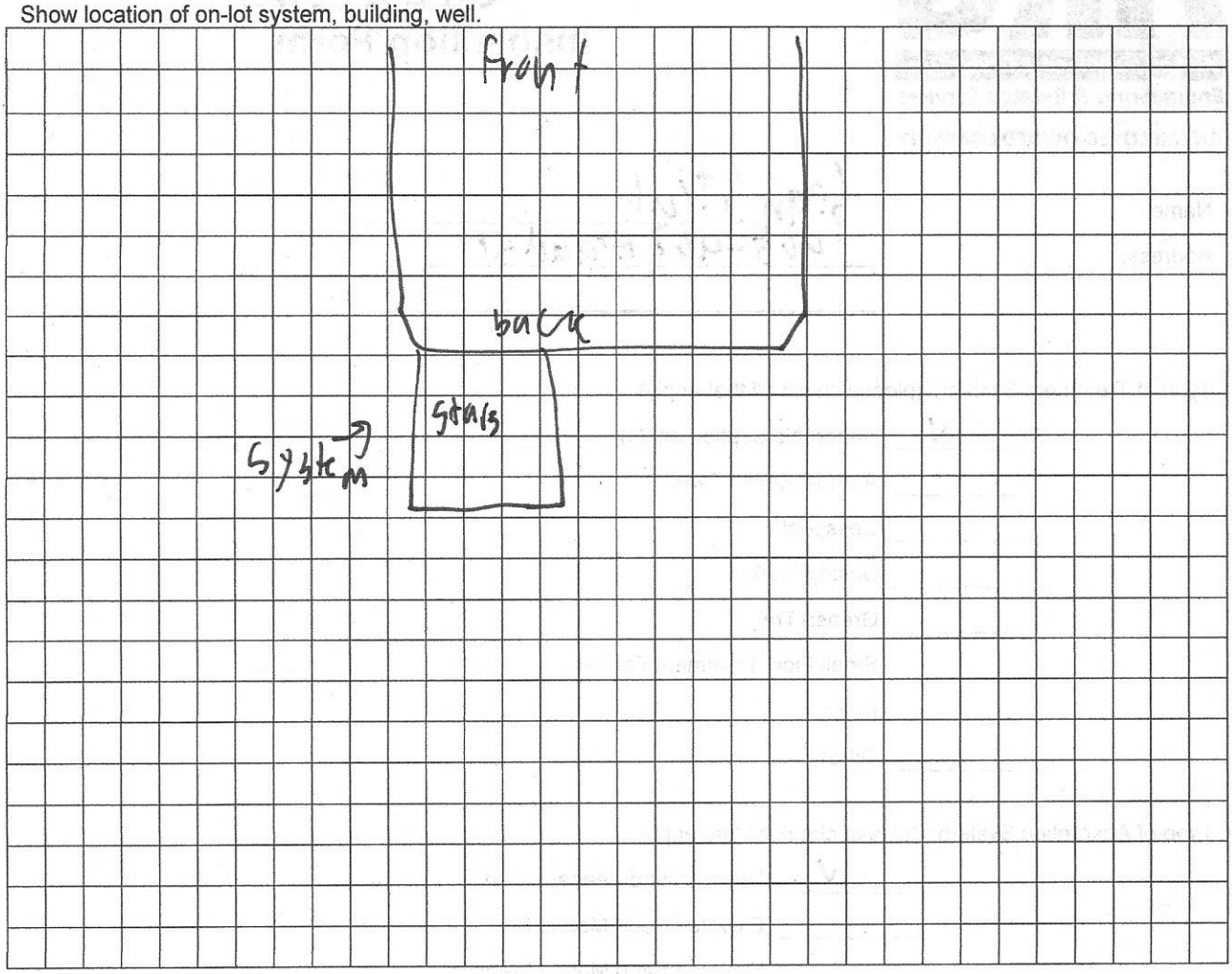
Name of Inspector: Matthew Roberts

Date & Time: 10/16/19 8:55 am

Weather Conditions on Date of Inspection: 8:55 am Cloudy

Sketch

Show location of on-lot system, building, well.



Comments

system is under stairs

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Chris Kimler

Address: 308 ~~W Harford~~ W Hanford St

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_V_ Aerobic Septic Tank
_____ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

_V_ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

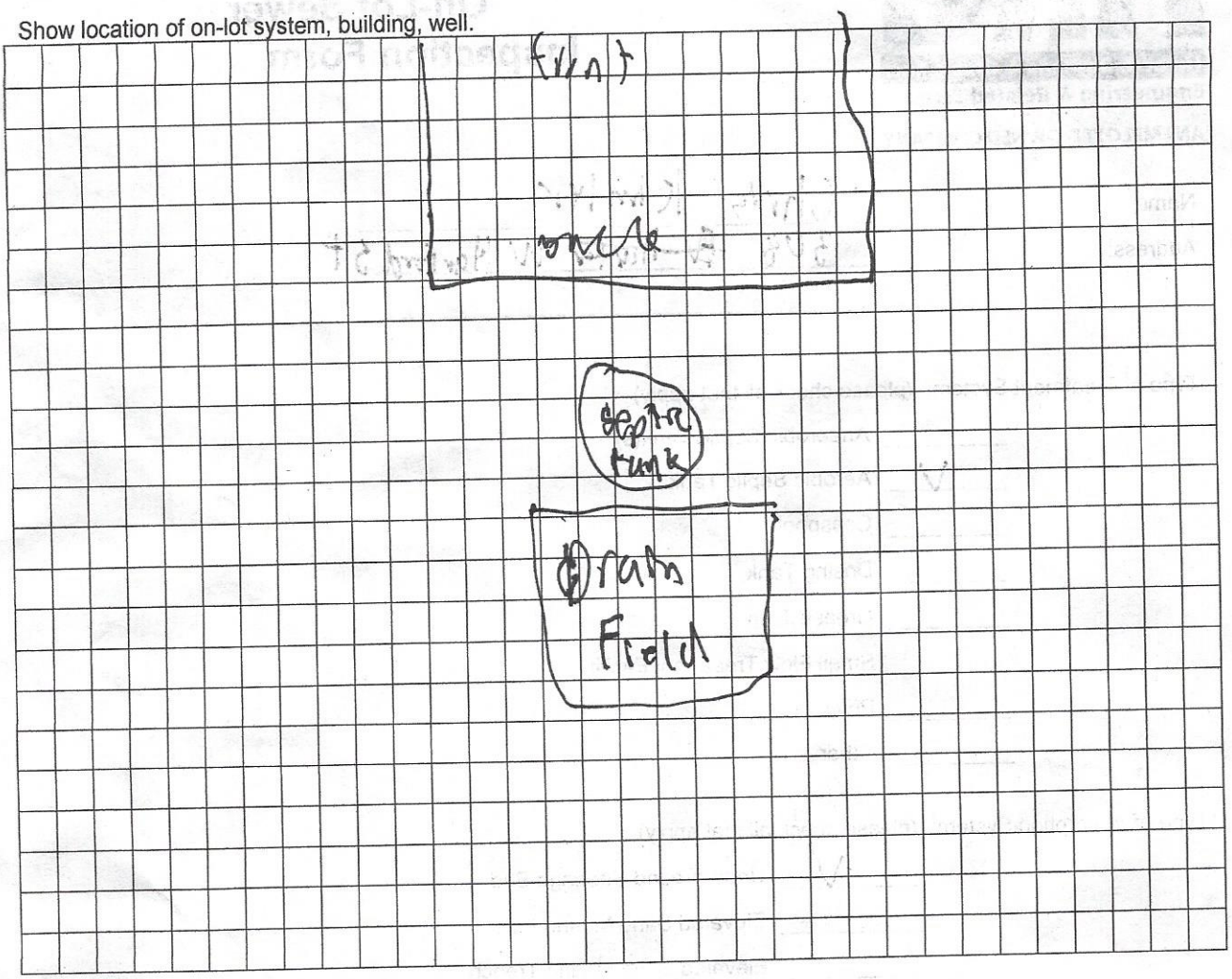
Name of Inspector Matthew Roberts

Date & Time 10/16/19 3:27 pm

Weather Conditions on Date of Inspection: raining

Sketch

Show location of on-lot system, building, well.



Comments

assumed Drainfield under parking lot (not visible

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Lynn Ann Walsh

Address: 312 E Ann St

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- V Cesspool 4,000 gallon
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- V Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

Name of Inspector Matthew Rubert

Date & Time 10/15 11:30 am

Weather Conditions on Date of Inspection: ____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Reggie Cheong Leen
Address: 101 Broad St.

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__V__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__V__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

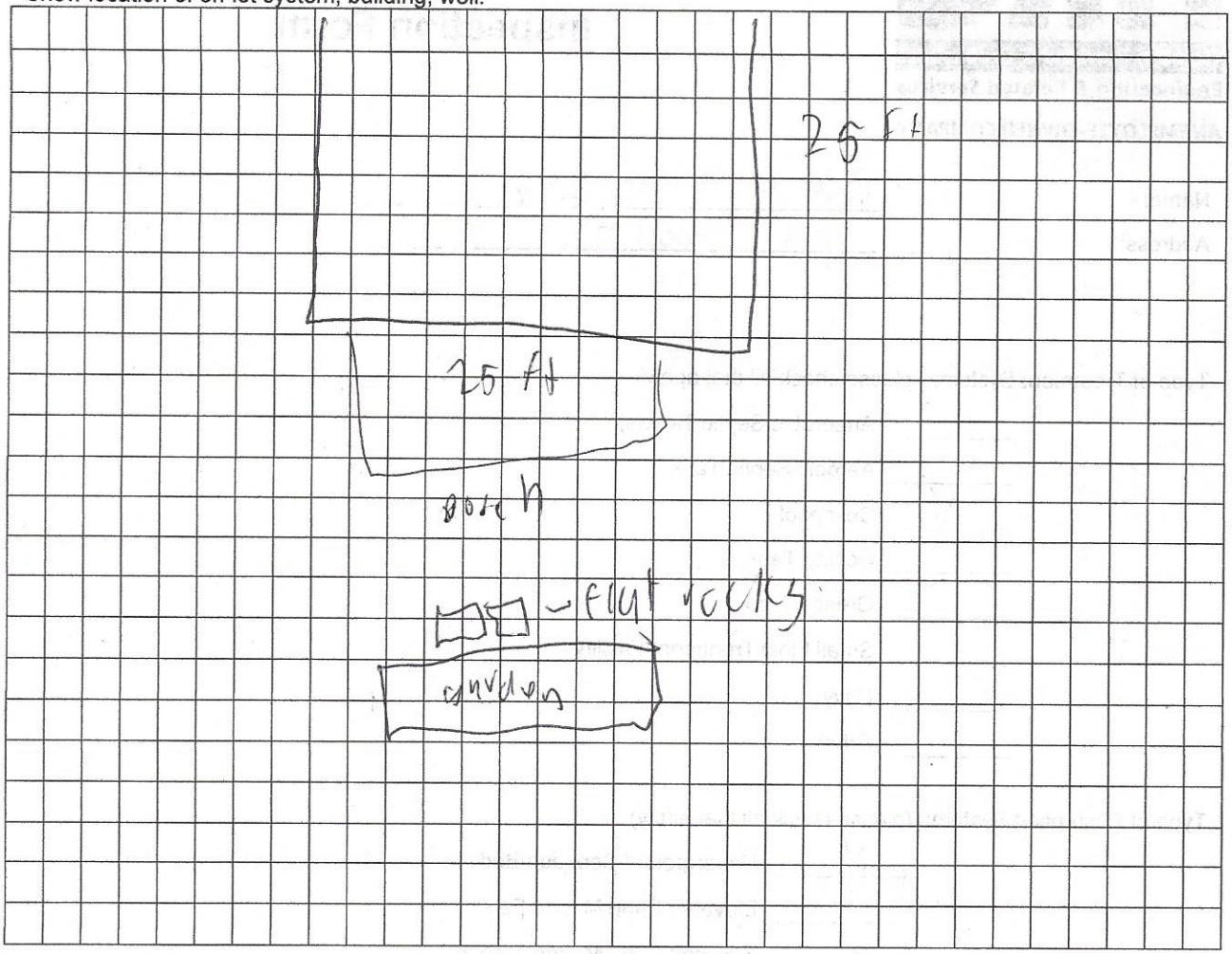
Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other Some dead grass

Name of Inspector Matthew Roberts
Date & Time 10/15/19 11:20 am
Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

repspool is under flat rocks

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Frank Turquino

Address: 5143rd St.

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed [illegible]
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

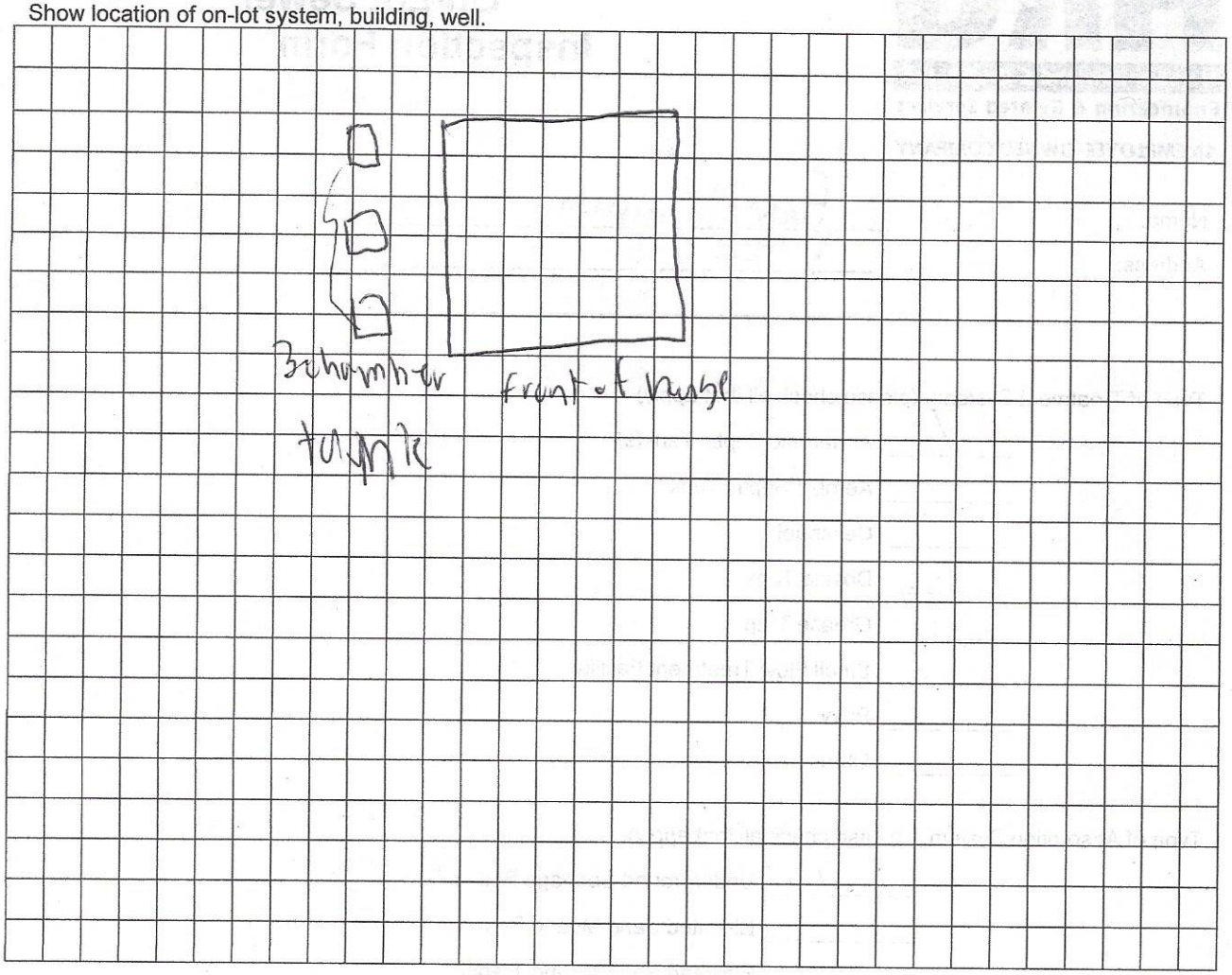
Name of Inspector: Matthew Roberts

Date & Time: 10/15 9:30 am

Weather Conditions on Date of Inspection: high 40's, partial sun

Sketch

Show location of on-lot system, building, well.



Comments

bricks are tanks, whole yard drain field (tanks) picture

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Reggie Cheang Lee

Address: 105 W Harford St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

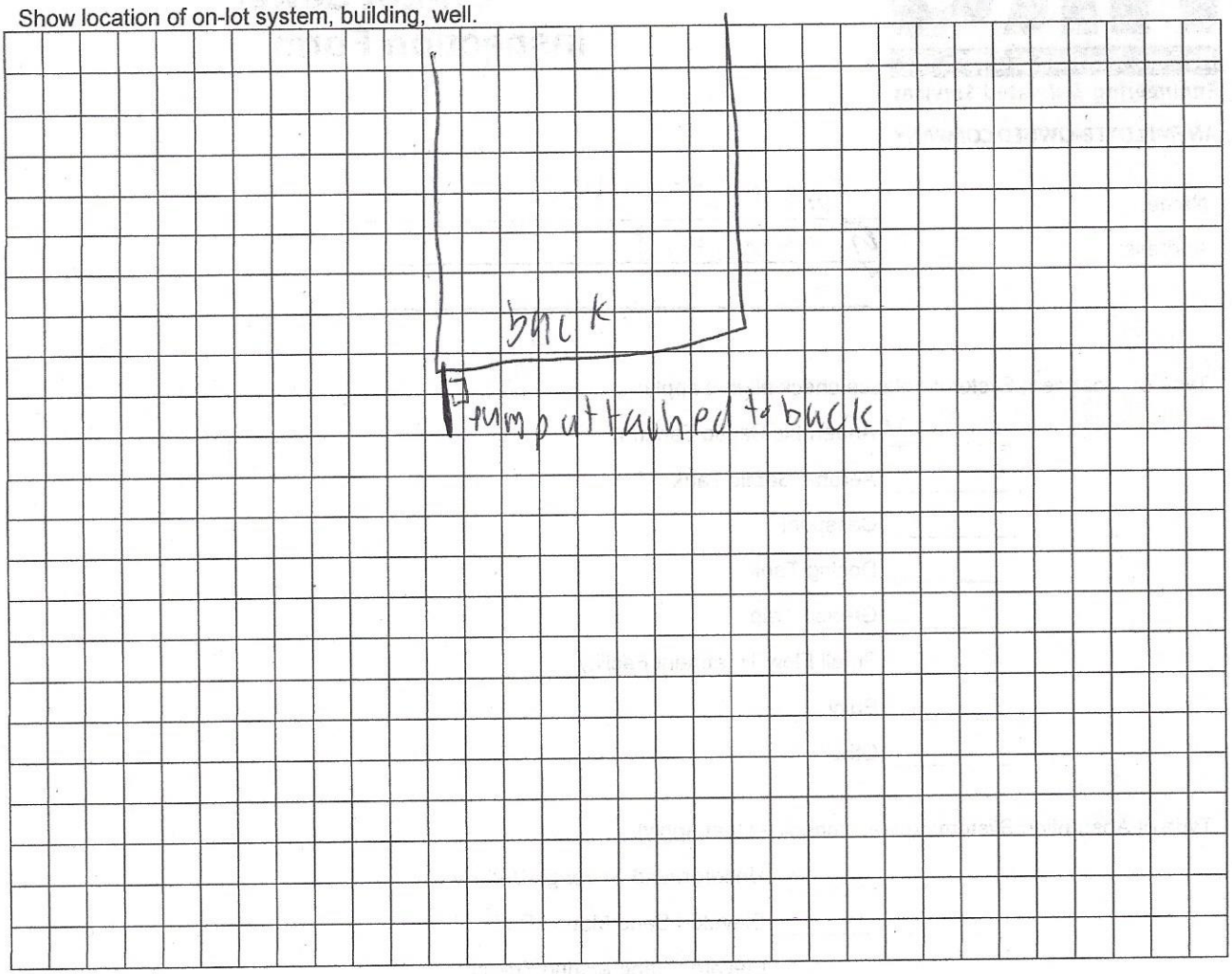
Name of Inspector: Matt Roberts

Date & Time: 10/15/19 10:26 AM

Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

everything underground

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Michael Asimakopoulos

Address: 106 Mill St,

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ✓ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- _____ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- ✓ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

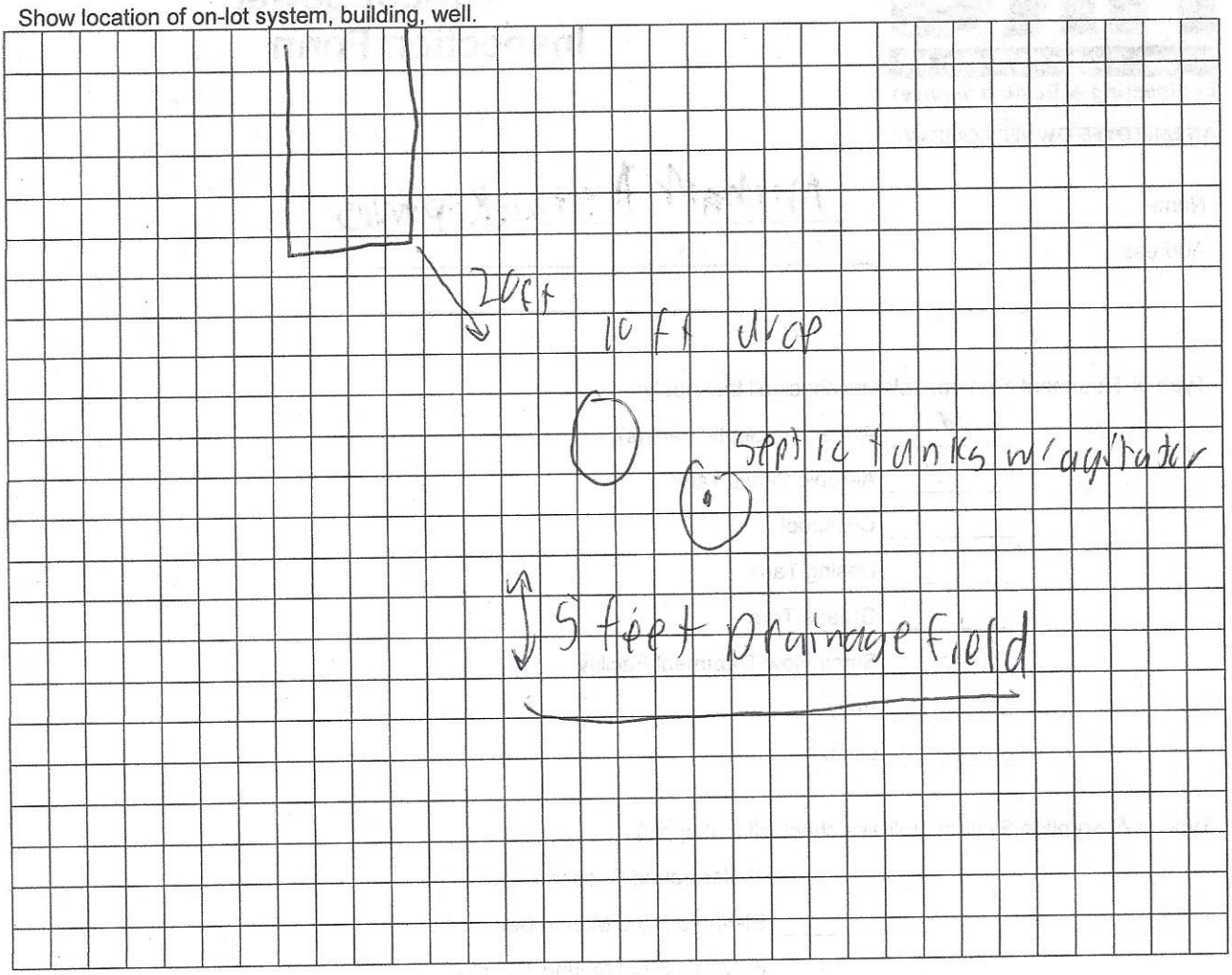
Name of Inspector: Matthew Roberts

Date & Time: 10/15/19 10:44 am

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Mattosterberg

Address: 107 Eighth St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained. some green grass around, dead
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

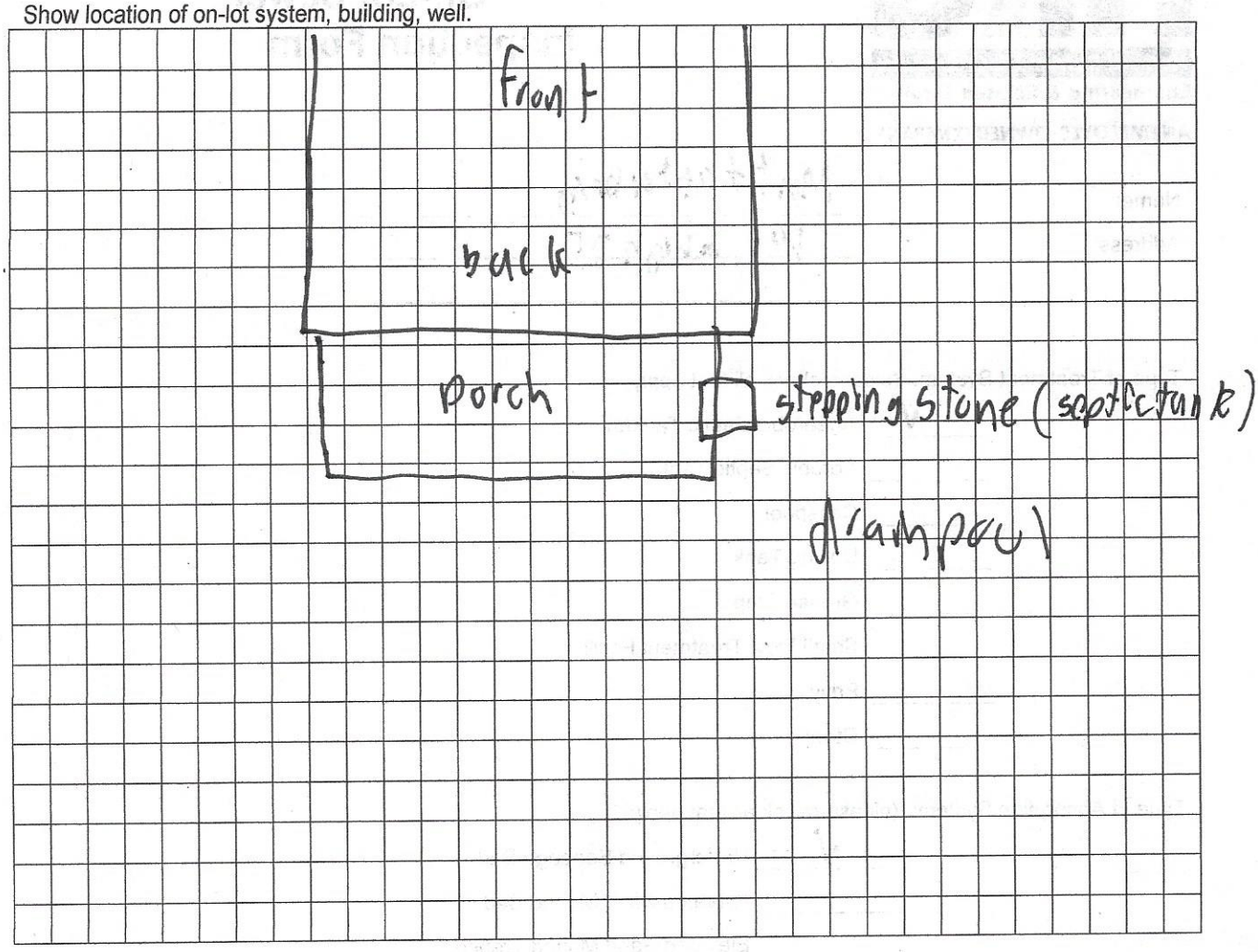
Name of Inspector: Matthew Roberts

Date & Time: 10/17/14 8:42 am

Weather Conditions on Date of Inspection: overcast, rained night before

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Reggie Cheong Leen / computer repair

Address: 107 W Harford St

Type of Treatment System: (please check all that apply)

- V Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- V Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

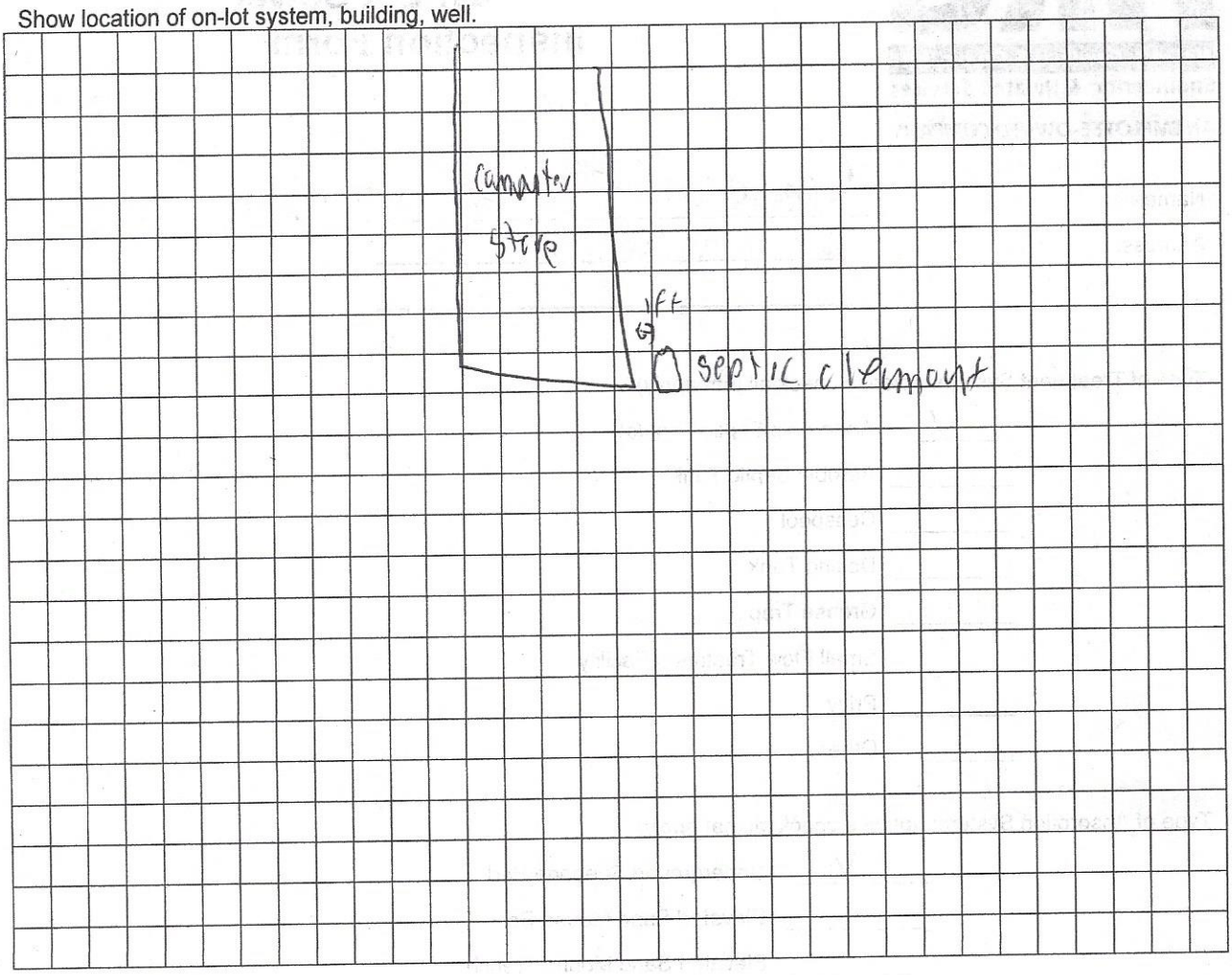
Name of Inspector: Matt Roberts

Date & Time: 10:25 am 10/15

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Mark Mosley

Address: 104 Bull Run IV

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ____ Underground Seepage Bed
- ✓ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

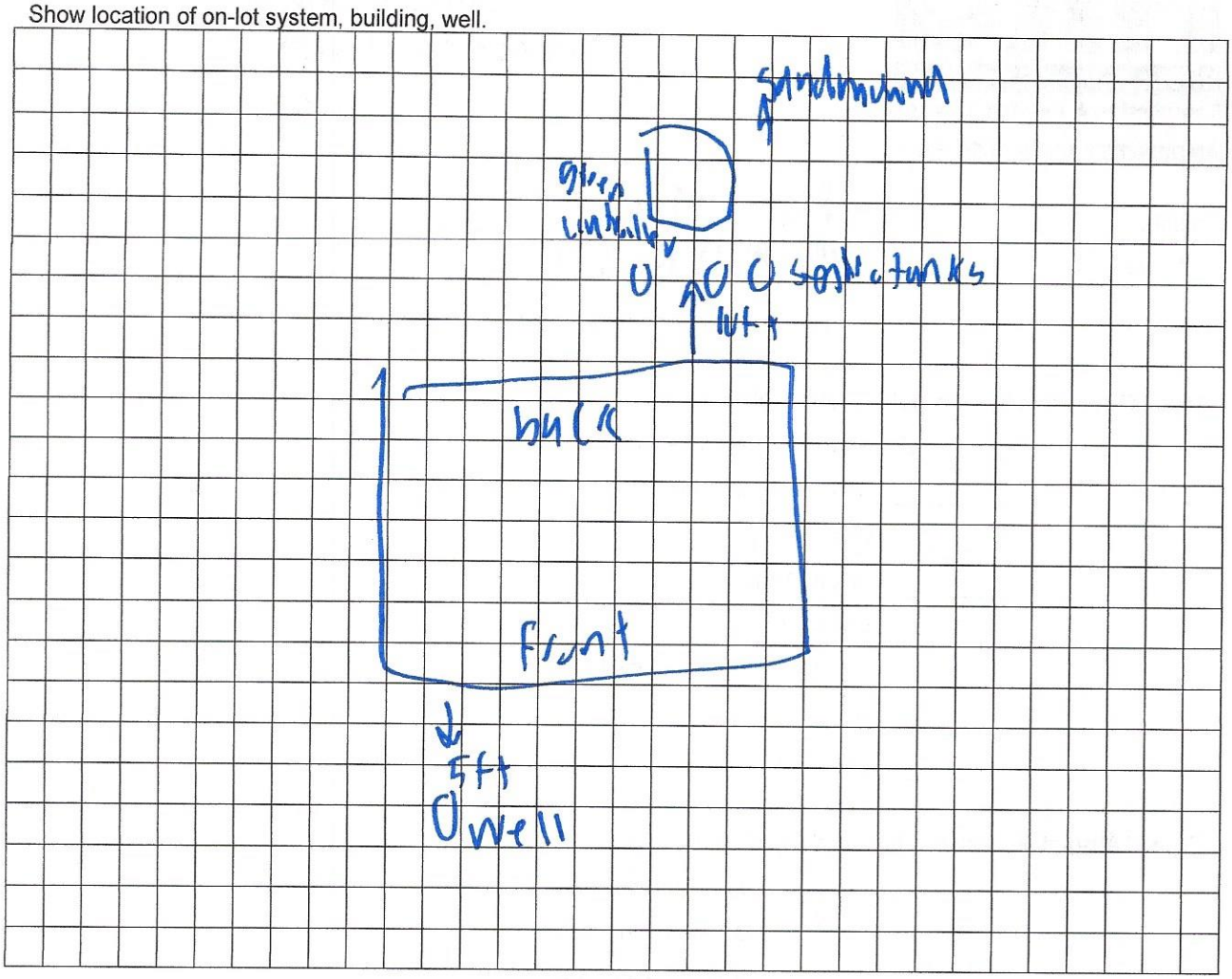
Name of Inspector Mary Roberts

Date & Time 11/3/14 2:30 pm

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Paul Brooks

Address: 104 Ryan Lane
Milford Pa

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

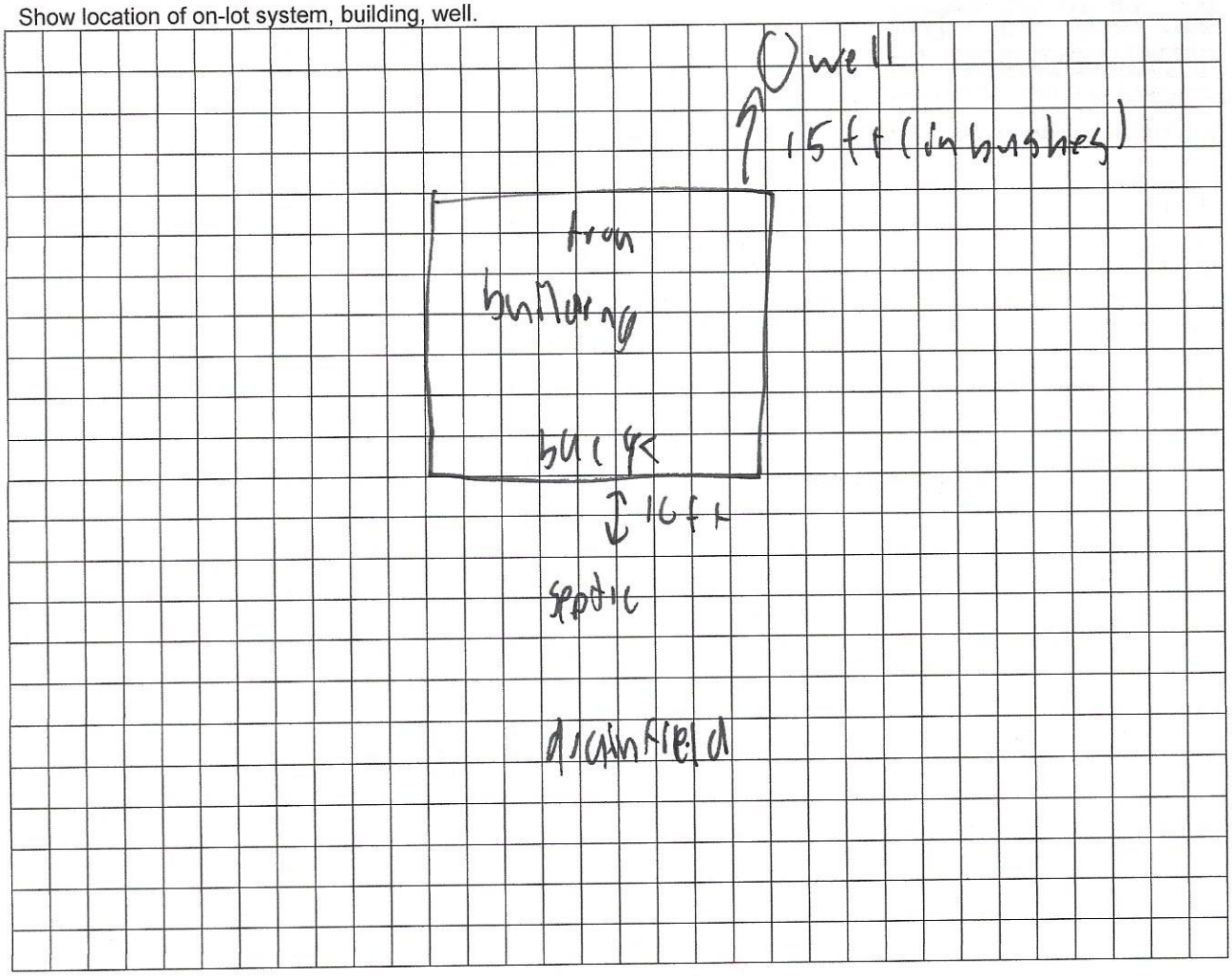
Name of Inspector: Matthew Roberts

Date & Time: 10/18/19 10:20am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

'owner not home, exact location unknown but assumed to be where green lushgrass is

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Albert van Etten

Address: 105 Roberts Lane (office building)

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

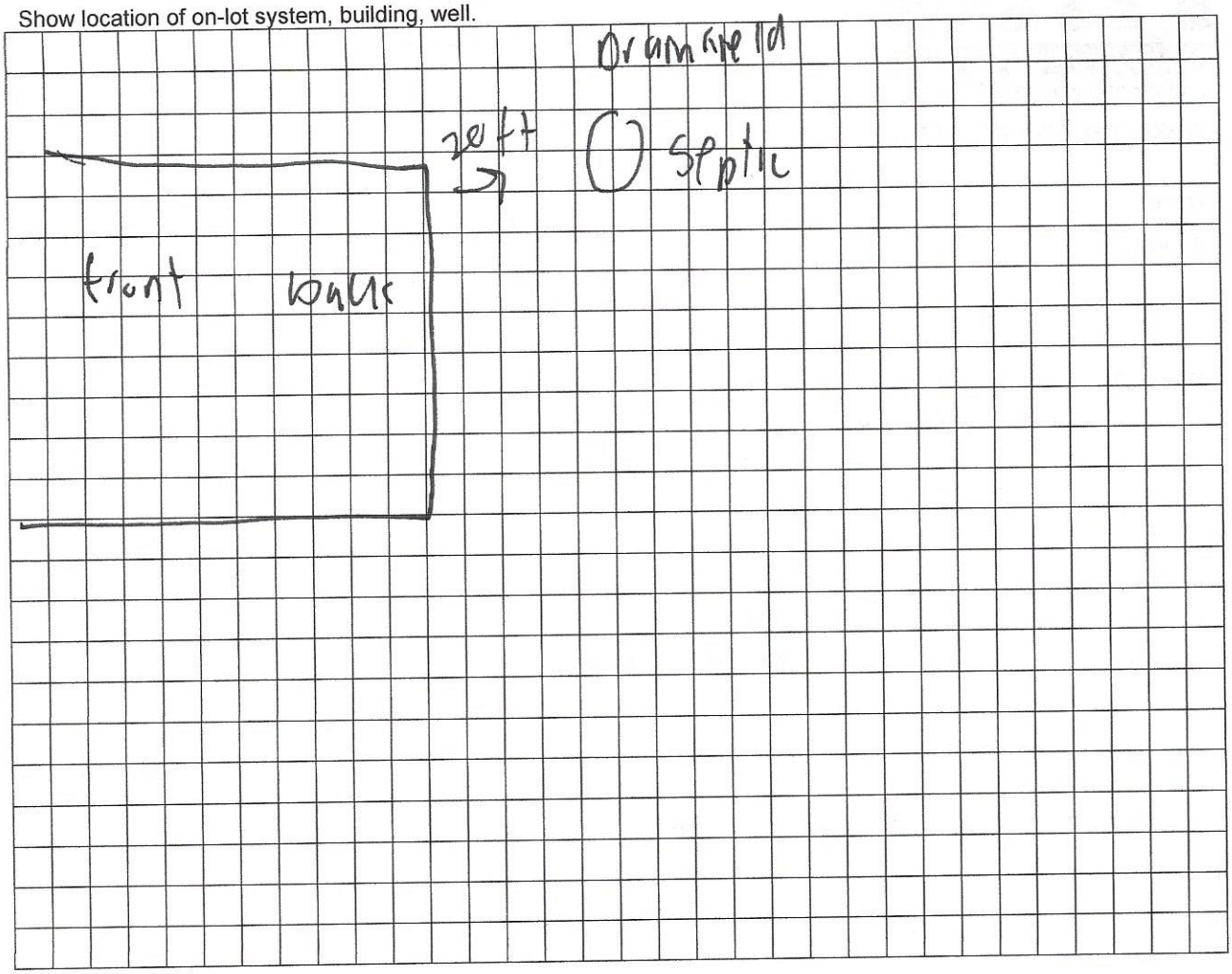
Name of Inspector: Matthew Roberts

Date & Time: 10/18/19 11:30 am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Richard Lawton

Address: 107 Roberts Lane

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

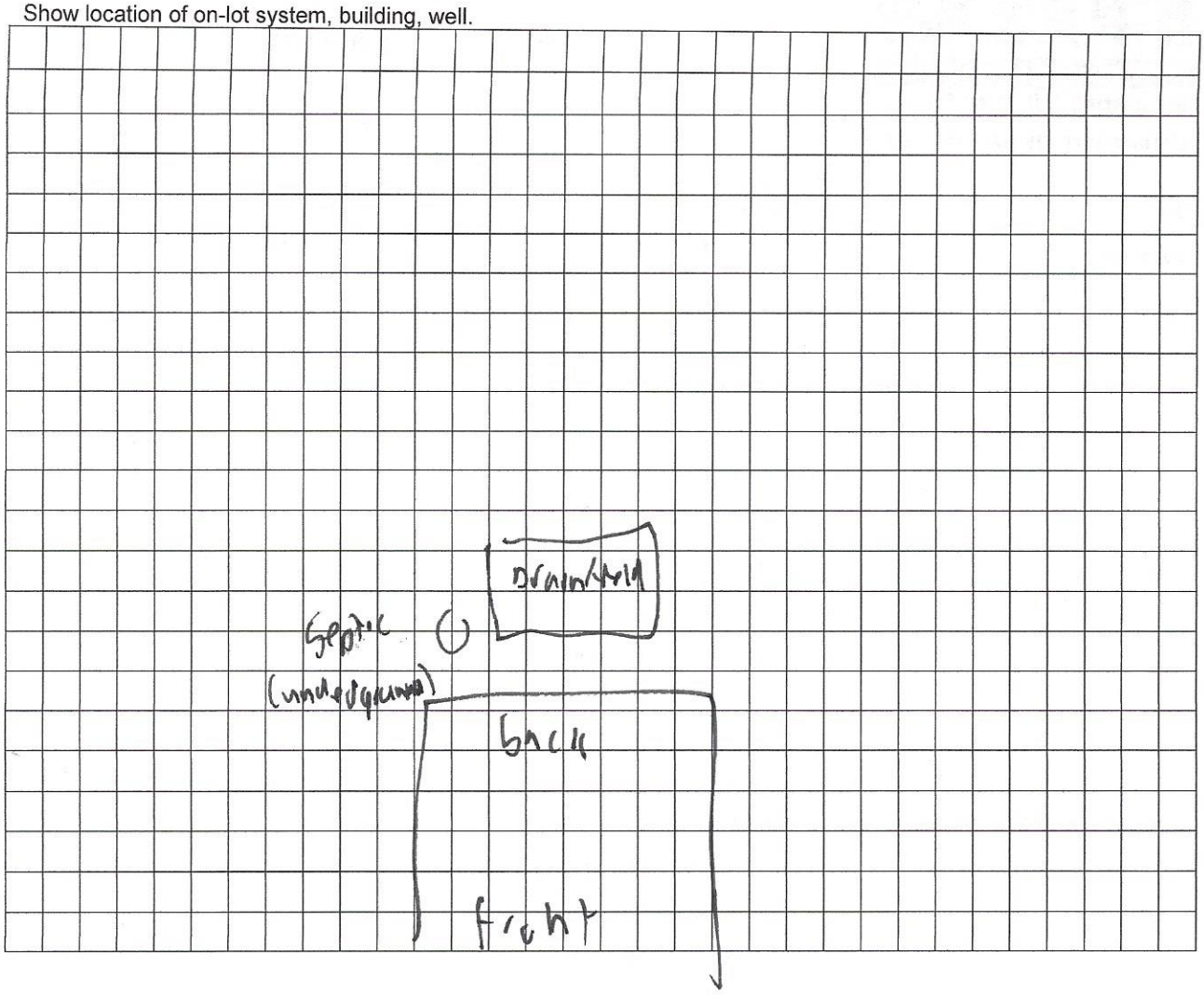
Name of Inspector: Matthew Roberts

Date & Time: 10/18/17 11:36 am

Weather Conditions on Date of Inspection: cloudy

Sketch

Show location of on-lot system, building, well.



Comments

Resident didn't know location of septic, but assume a based on grass

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Albert Van Etten

Address: 109 Roberts Lane

Type of Treatment System: (please check all that apply)

- V Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- V Cesspool - drainfield
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed (cesspool used as)
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- V Other grass mold

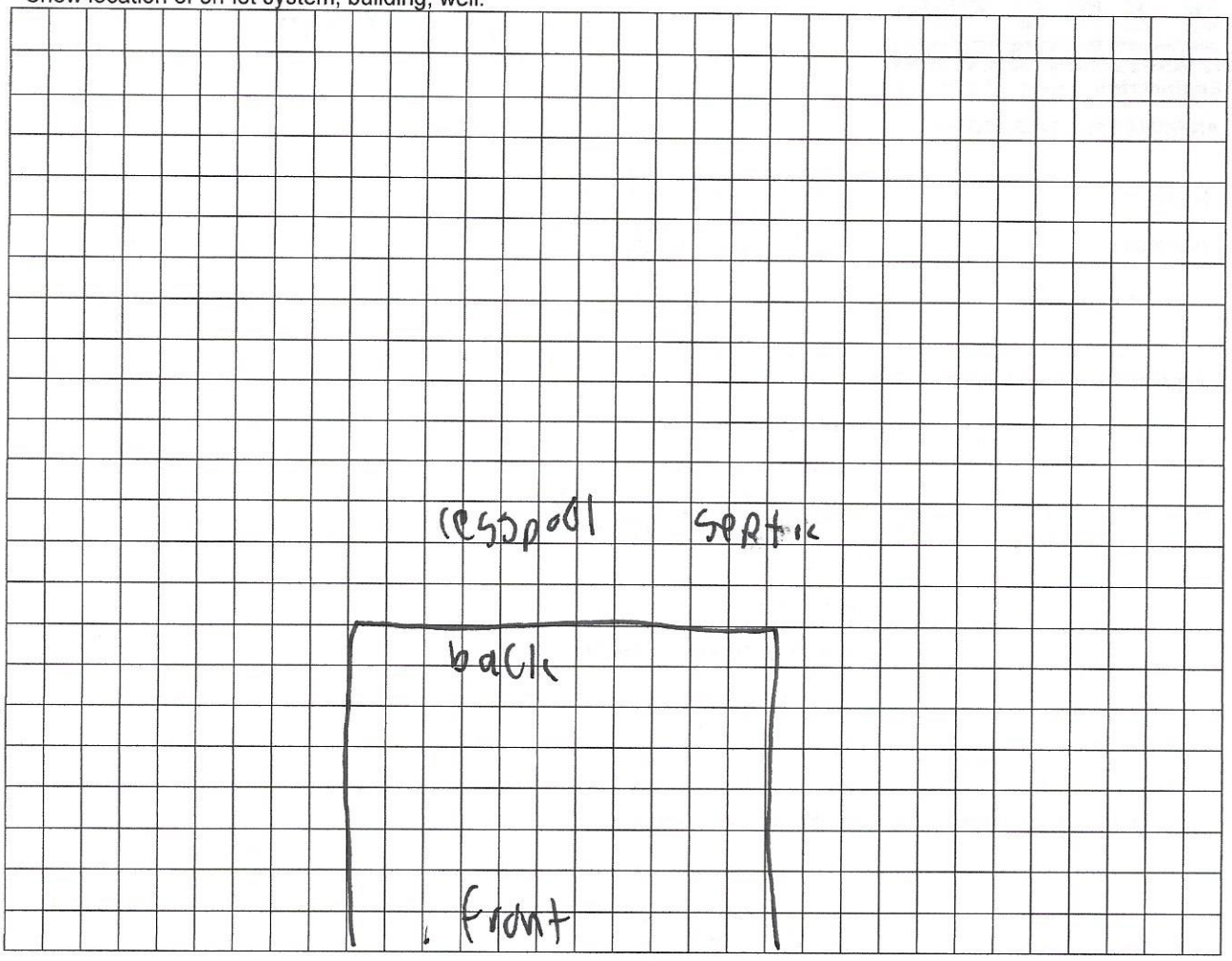
Name of Inspector Matthew Roberts

Date & Time 10/16/19 11:45am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

Brainpool is old cesspool, septic in ground

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Albert Vanetten HUS

Address: 110 Shady Lane

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ✓ Wetness or spongy areas around the absorption area.
- _____ Other

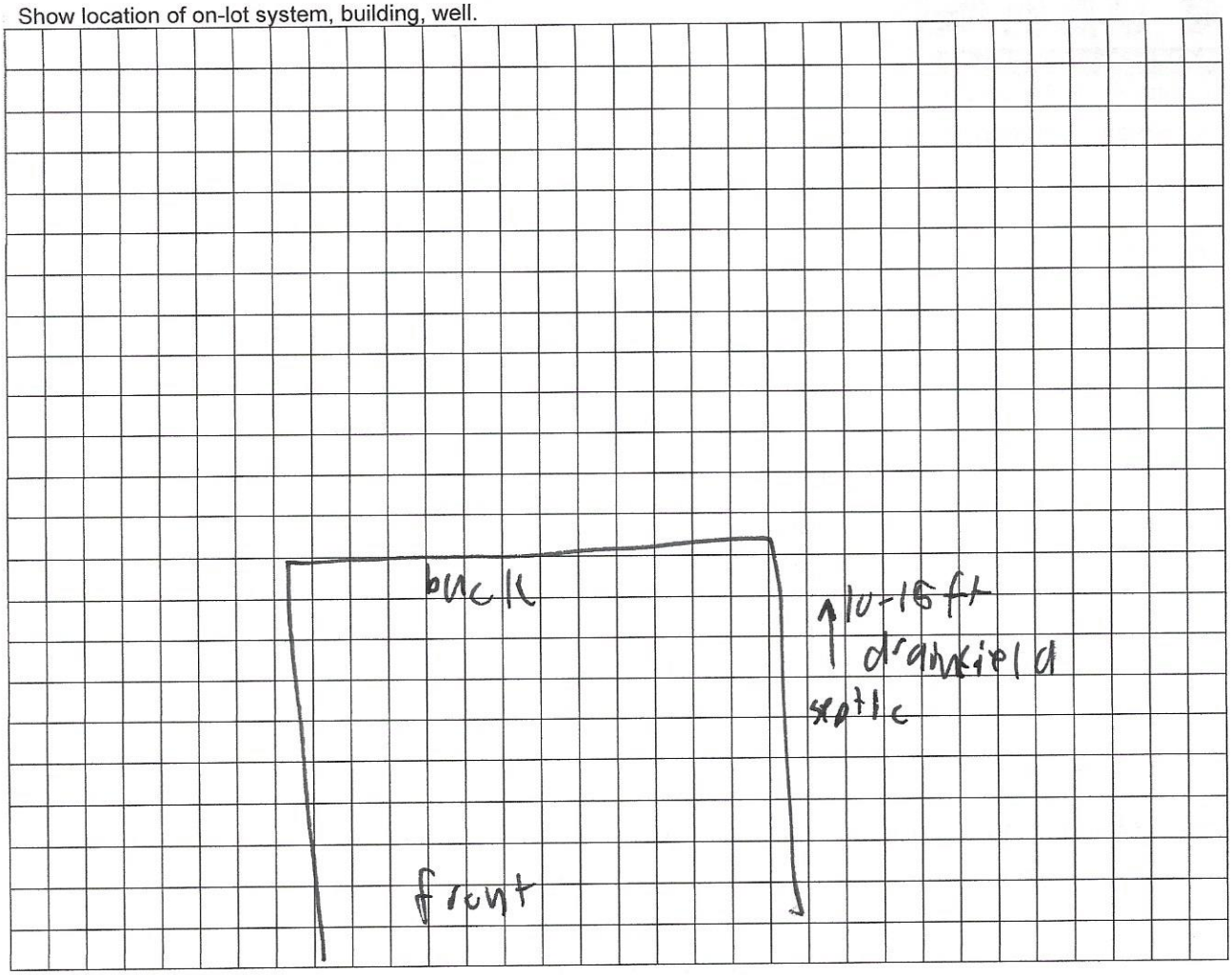
Name of Inspector Matthew Roberts

Date & Time 10/13/11 12:06 pm

Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Albert VanEtten

Address: 111 Roberts Lane

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool / drainpool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed / cesspool
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

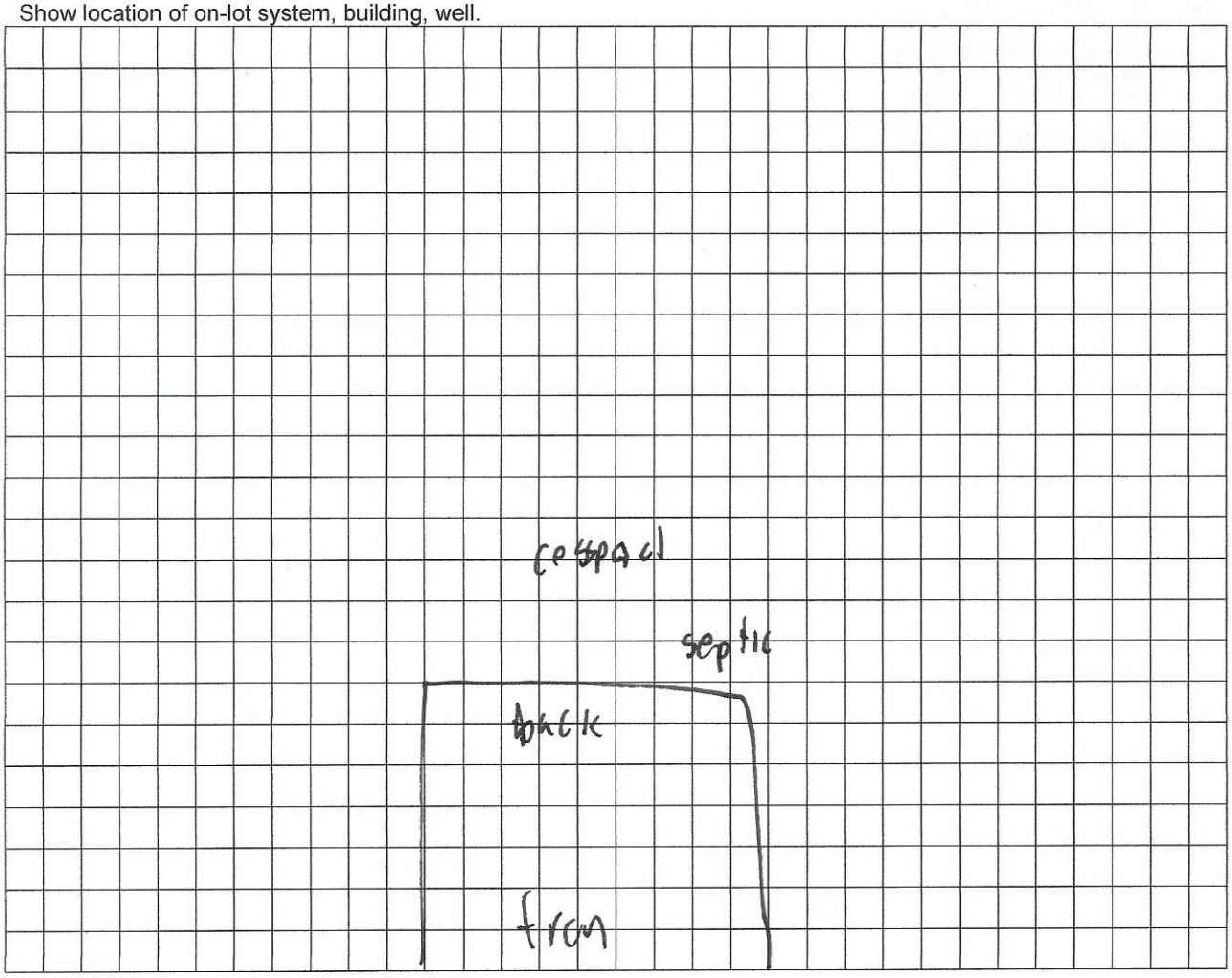
Name of Inspector ____

Date & Time 10/16/14 11:50 am

Weather Conditions on Date of Inspection: ____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Albert VanEtten

Address: 113 Roberts Lane

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed (cesspool)
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

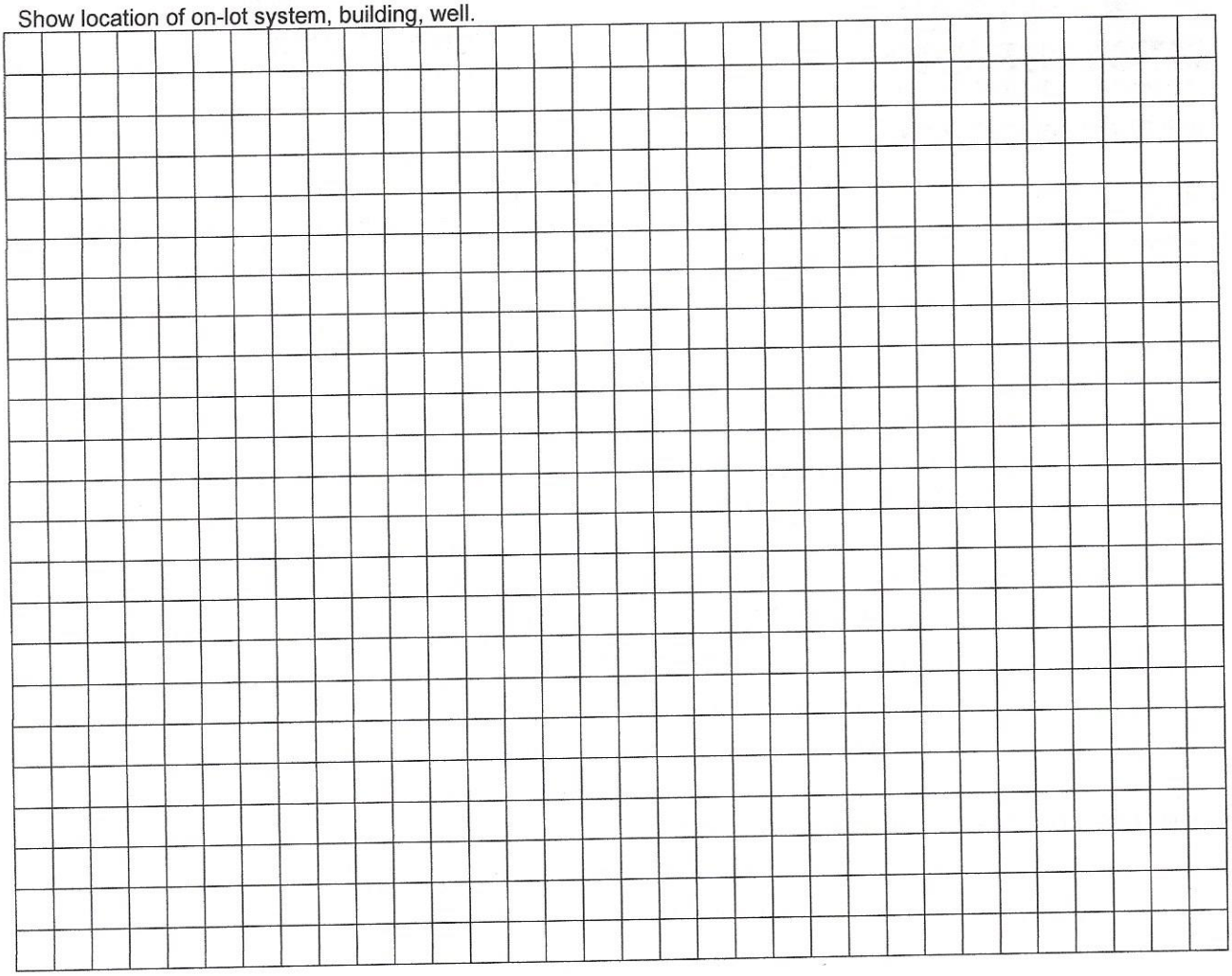
Name of Inspector: MattRoberts

Date & Time: 10/18/19 1[illegible]5 pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Keith M

Address: 113 William Penn

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- ✓ Inground Trenches
- _____ Other _____

unsure type

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

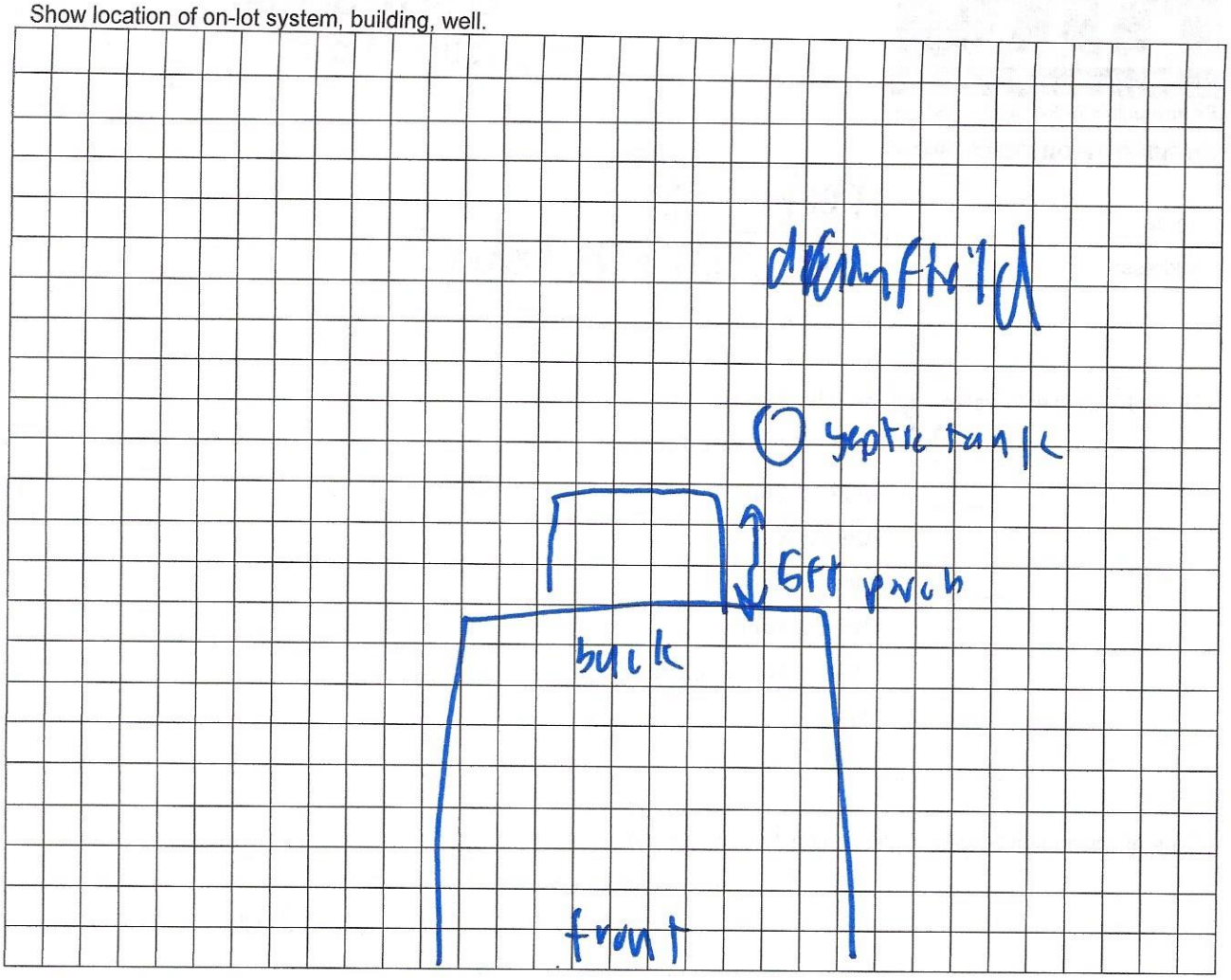
Name of Inspector: Matthew Roberts

Date & Time: 11/6/19 4:20 pm

Weather Conditions on Date of Inspection: sunset

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Fred Bucholz

Address: 114 Phillips Lane

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ✓ Other drywell

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ✓ Wetness or spongy areas around the absorption area.
- ____ Other

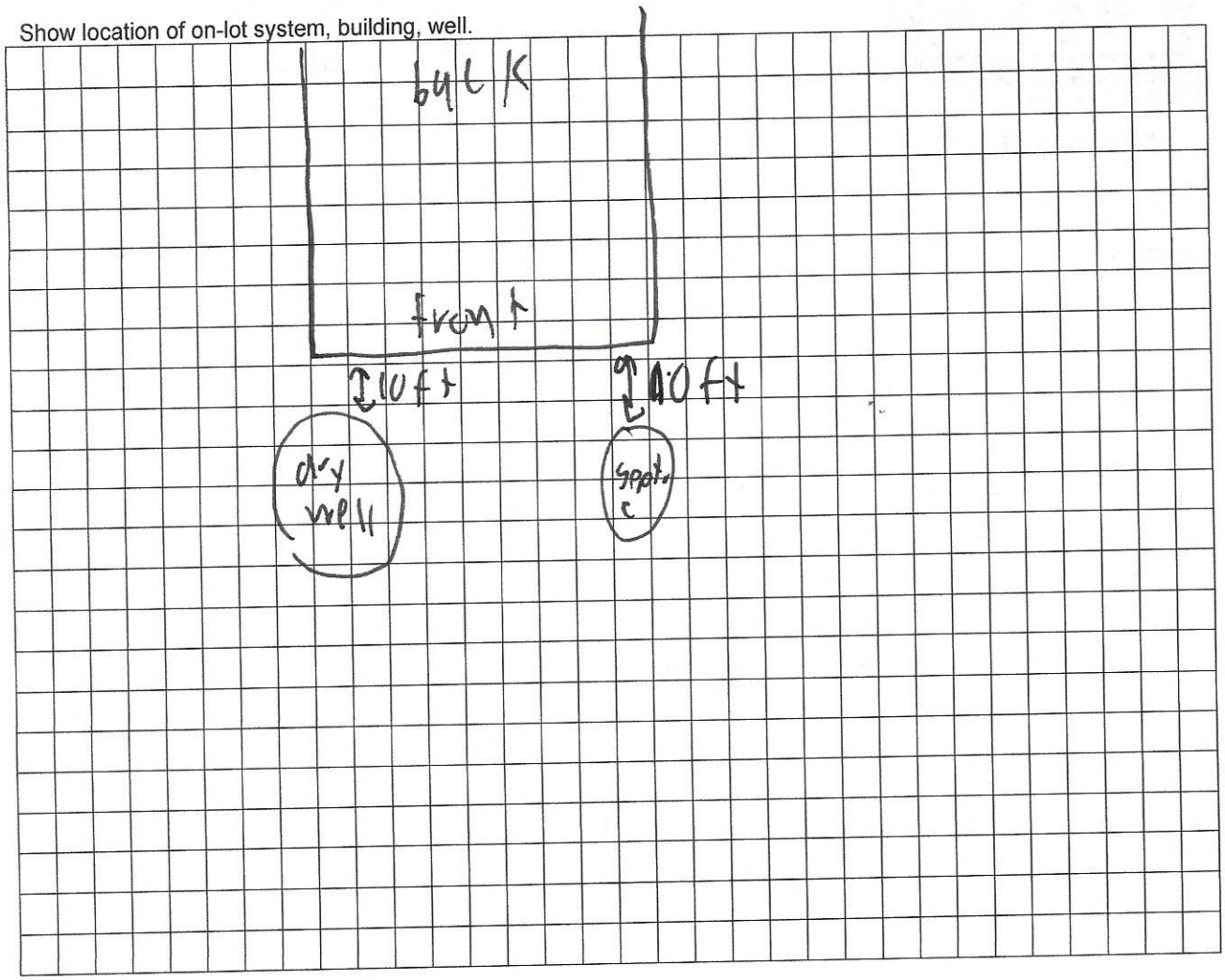
Name of Inspector: Matthew Roberts

Date & Time: 10/18/19 1:15 pm

Weather Conditions on Date of Inspection: Cloudy

Sketch

Show location of on-lot system, building, well.



Comments

seasonal home, ~~in~~ dentations in ground are from treework, drywell is on flower bed

245 Clonmel Ford Rd.
Cesspool

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Albert Ethem

Address: 115 Roberts Lane

Type of Treatment System: (please check all that apply)

- V Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- V Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

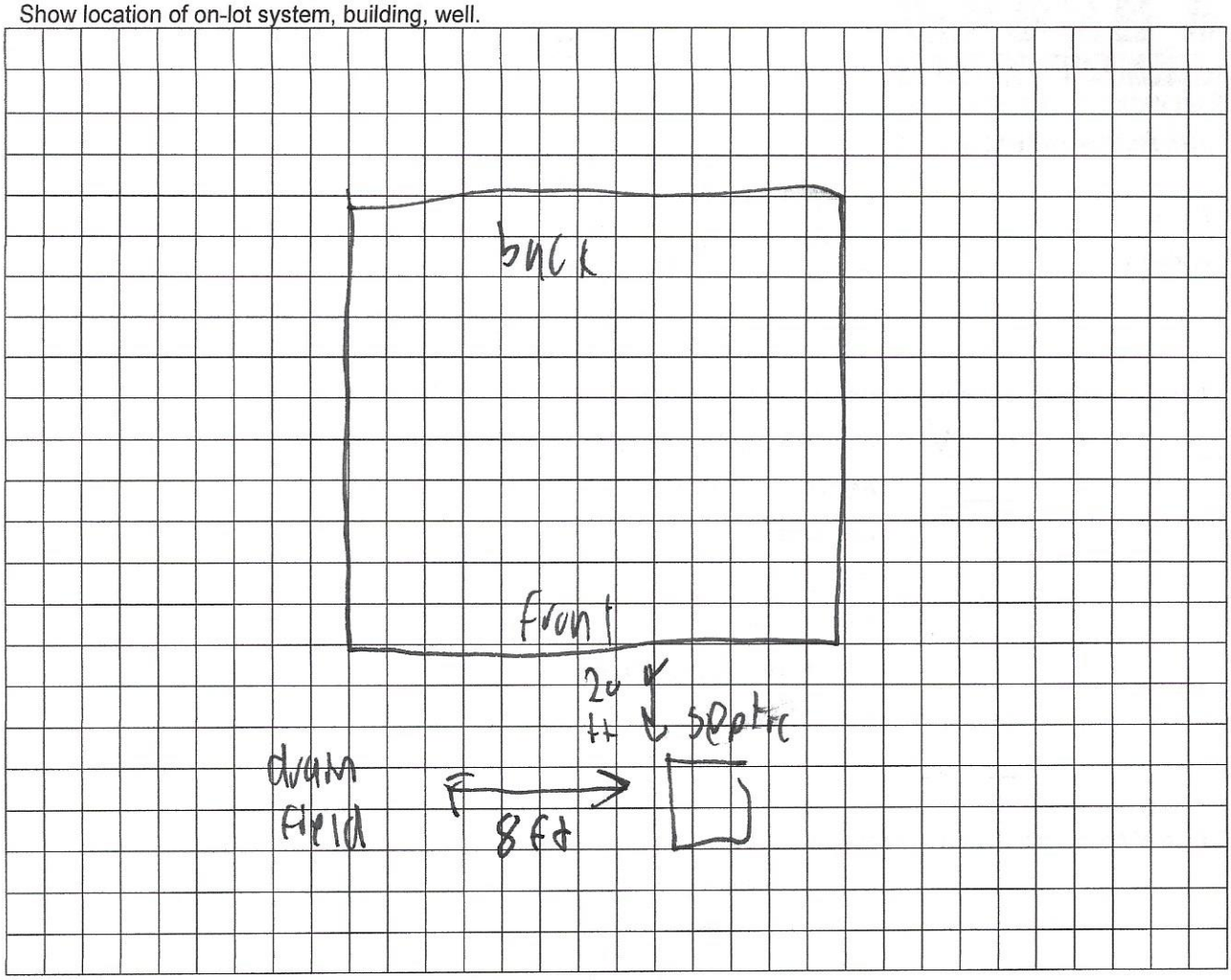
Name of Inspector: Matthew Roberts

Date & Time: 10/18/19 11:09 am - 11:10 am

Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

system regularly pumped

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Fred Bucholz + Helen Ripple

Address: 116 Phillips Lane

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ~~X~~ Other ~~drywell~~

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ✓ Wetness or spongy areas around the absorption area.
- ____ Other

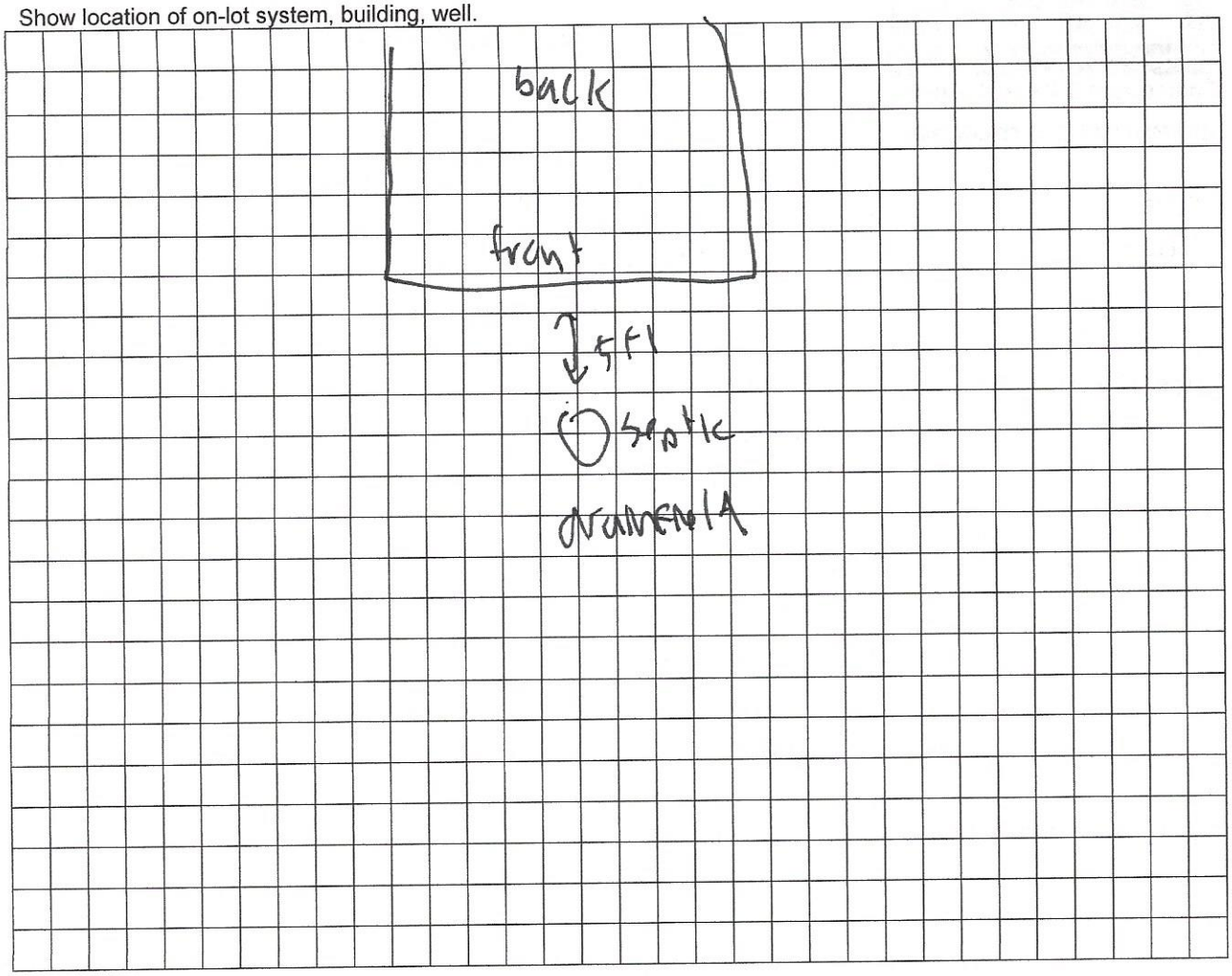
Name of Inspector: Matthew Roberts

Date & Time: 10/18/19 ~~7:72pm~~ 1:12pm

Weather Conditions on Date of Inspection: ____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Dale Husack

Address: 116 Rowan Ct
Milford PA

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

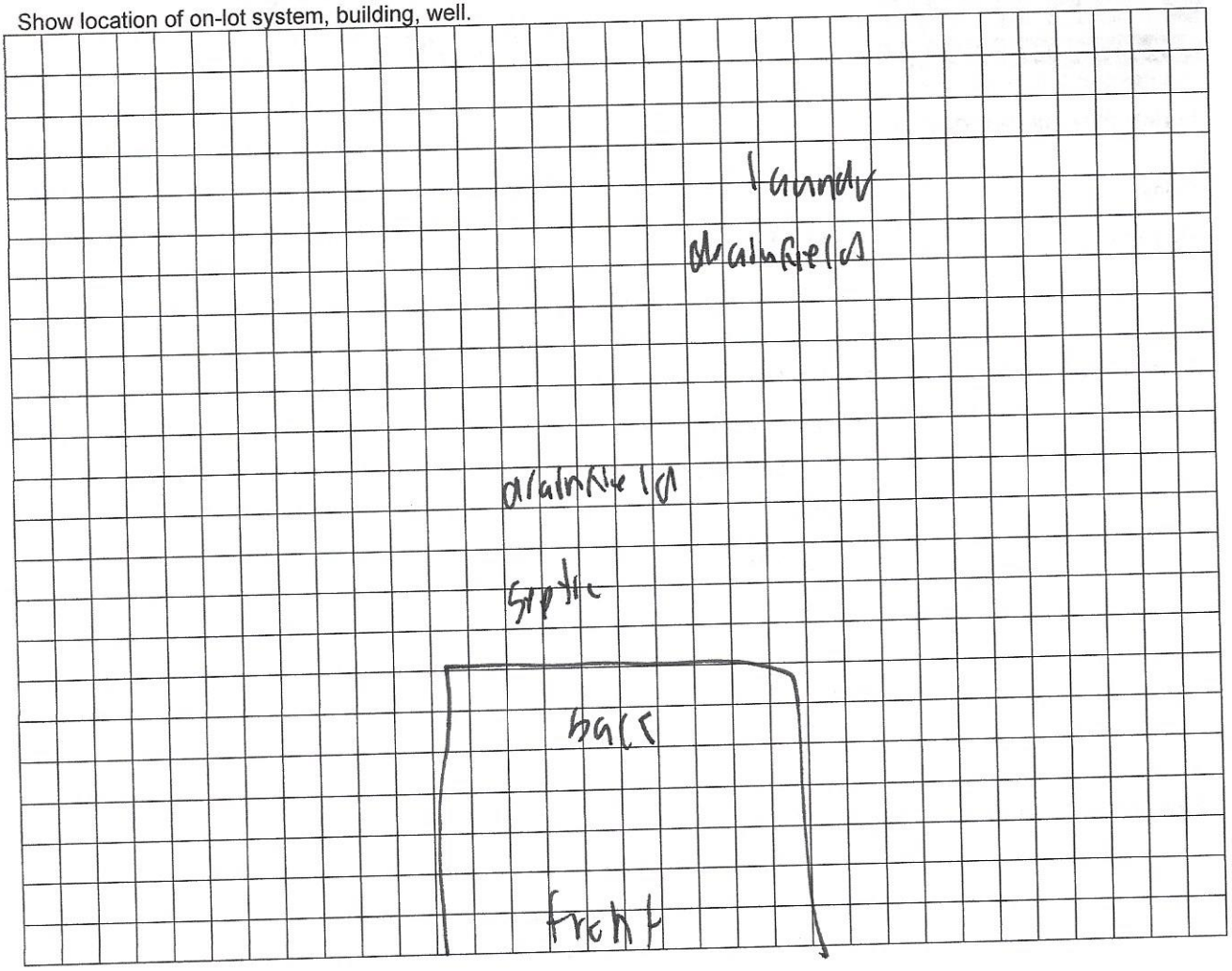
Name of Inspector: Matt Roberts

Date & Time: 10/14/09 10:52am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

- multiple drainfields

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Albert VanEtten

Address: 117 Roberts Lane

Type of Treatment System: (please check all that apply)

- V Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- V Underground Seepage Bed (cesspool)
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- V Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

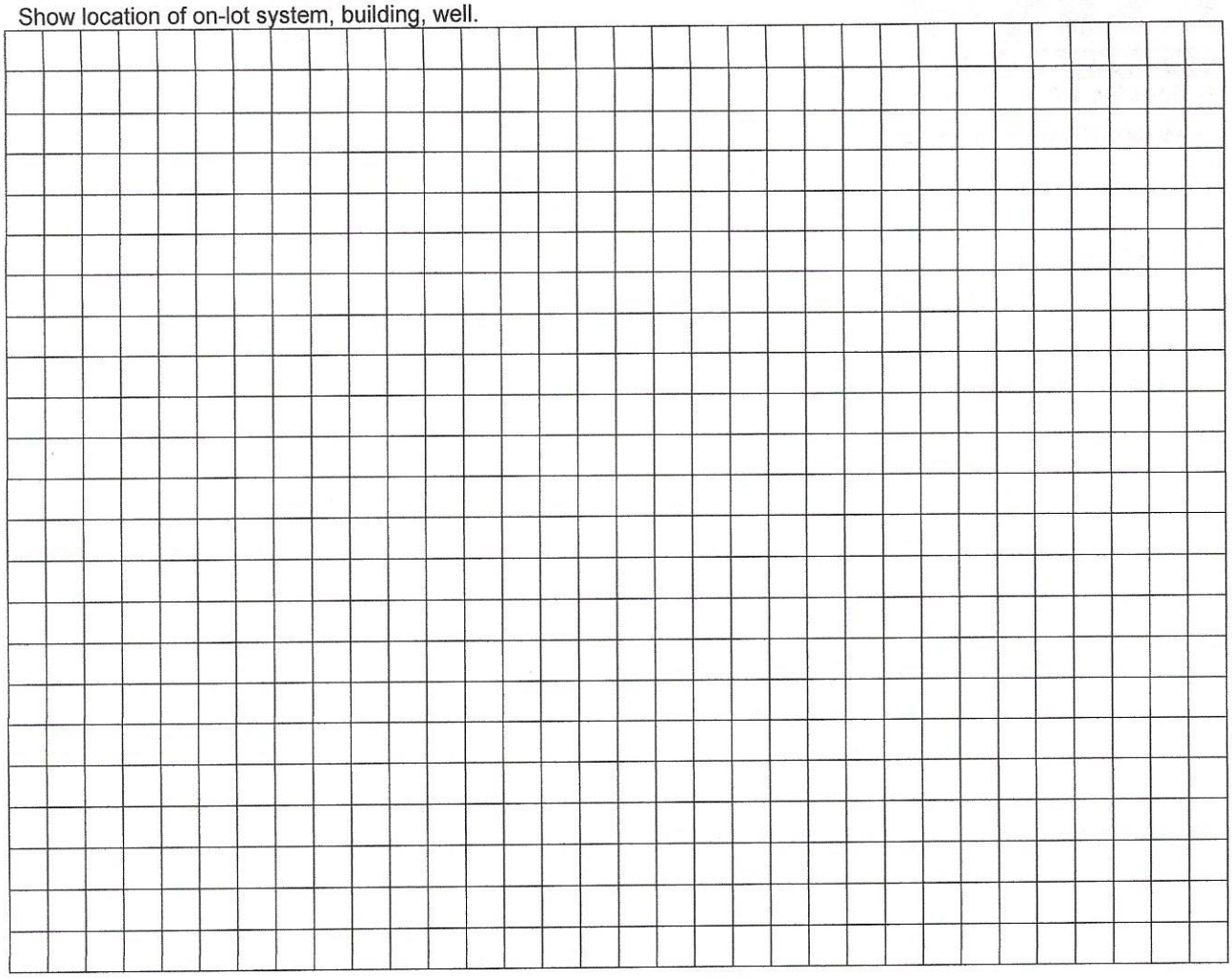
Name of Inspector Matt Roberts

Date & Time 10/18/14 11:45 3am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Joseph Masse

Address: 122 William Penn Dr
Milford PA

Type of Treatment System: (please check all that apply)

- V Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- V Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- V Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

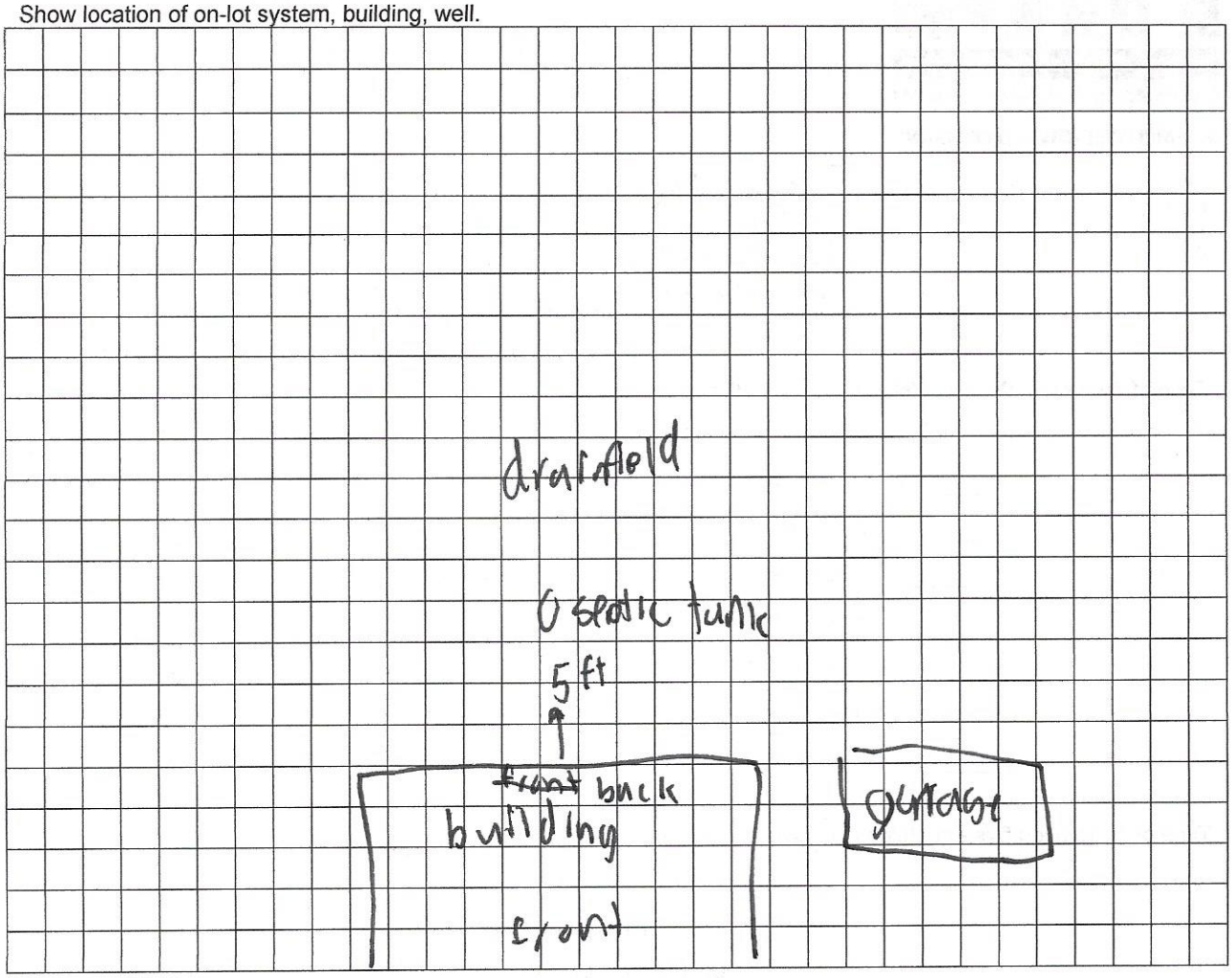
Name of Inspector: Matthew Roberts

Date & Time: 10/18/19 8:47 am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

vegetation dead except near septic tank with clovers, etc

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 1245 Independence Dr

_____

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

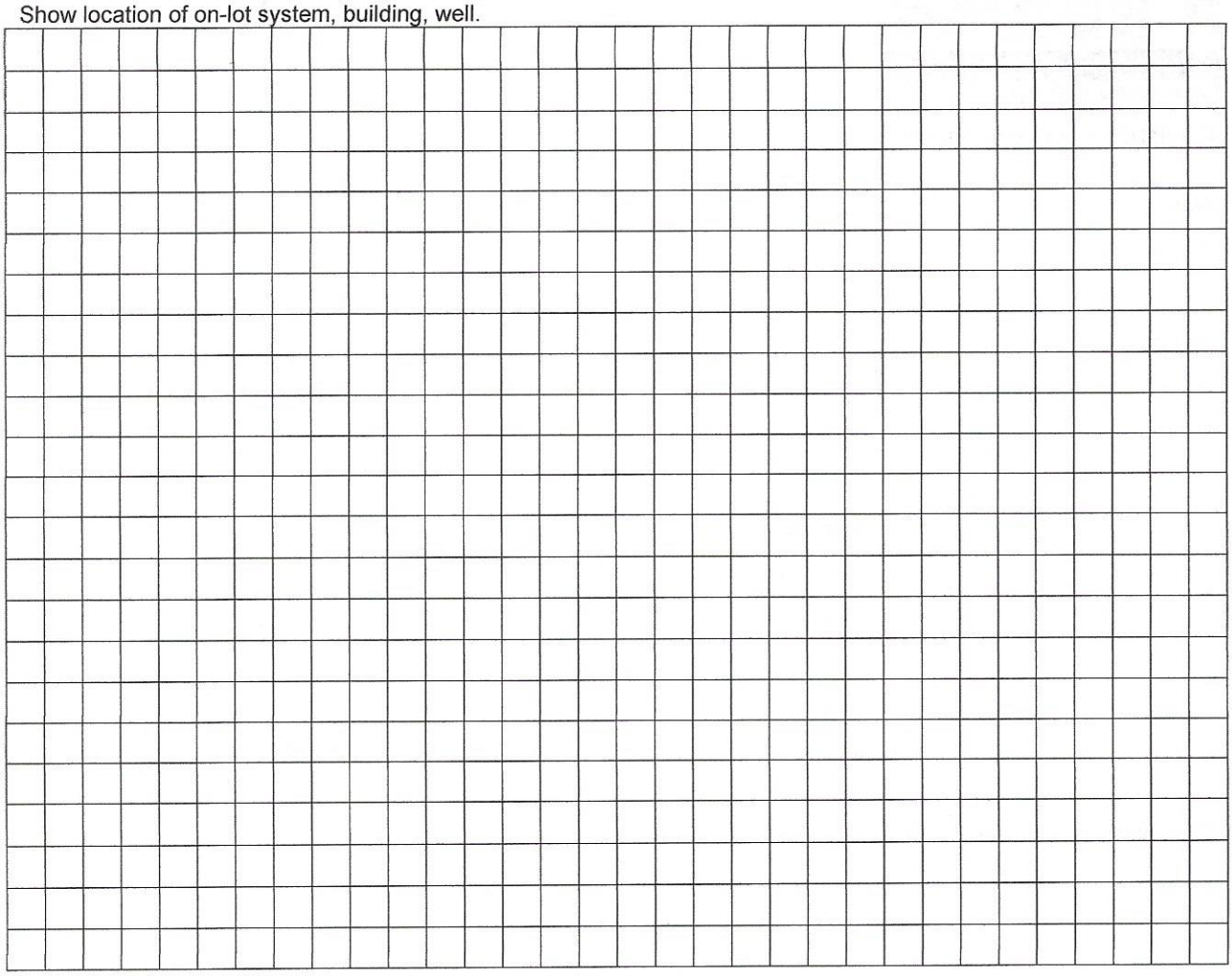
Name of Inspector _____

Date & Time _____

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Jerome + Elizabeth Grigus

Address: 125 William Penn Dr
Milford Borough

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained, moss, some of the plants
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

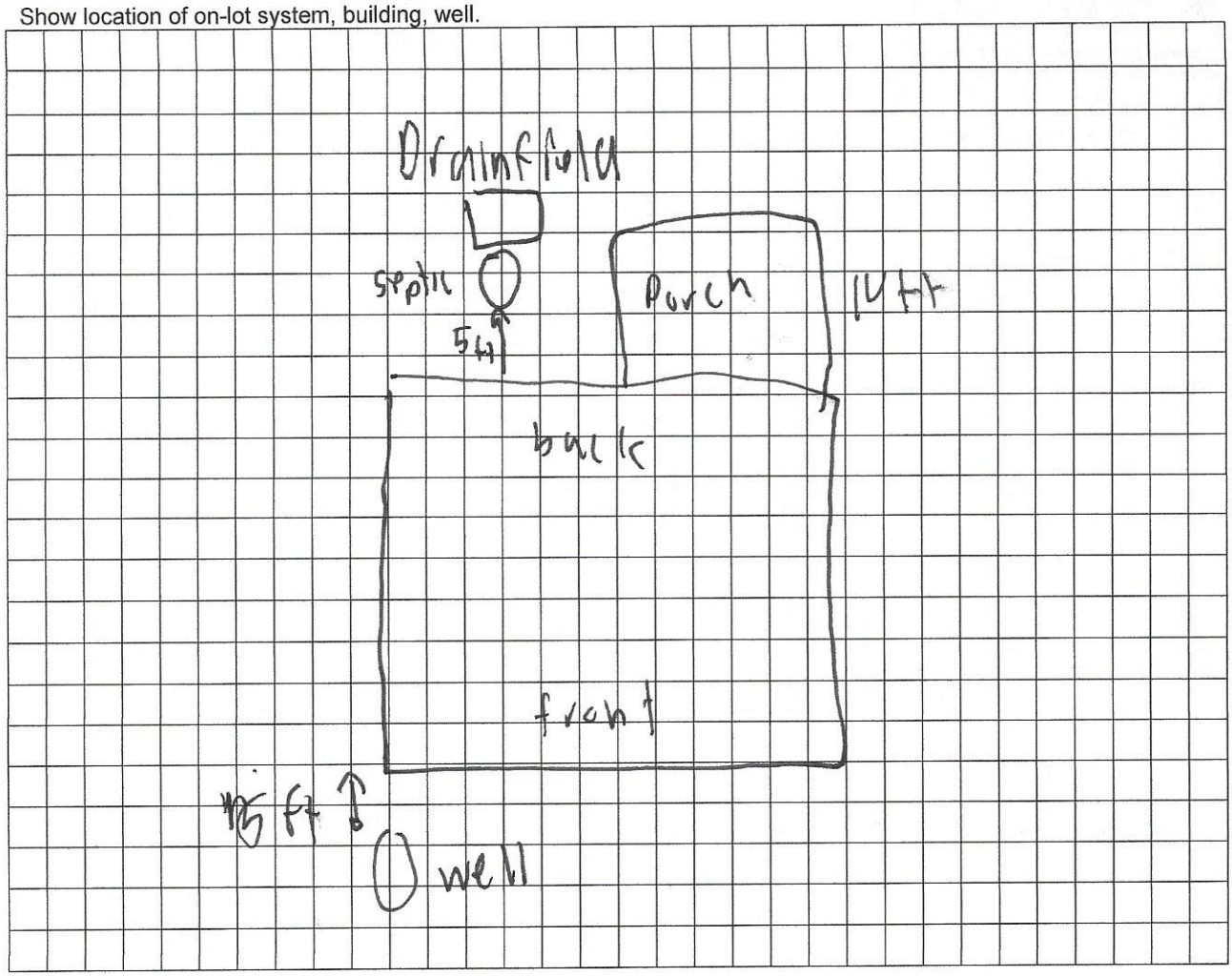
Name of Inspector: Matthew Roberts

Date & Time: 10/18/19 4:53pm

Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

Wood block access to tank

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: John Hyllmun

Address: 126 Independence Dr

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

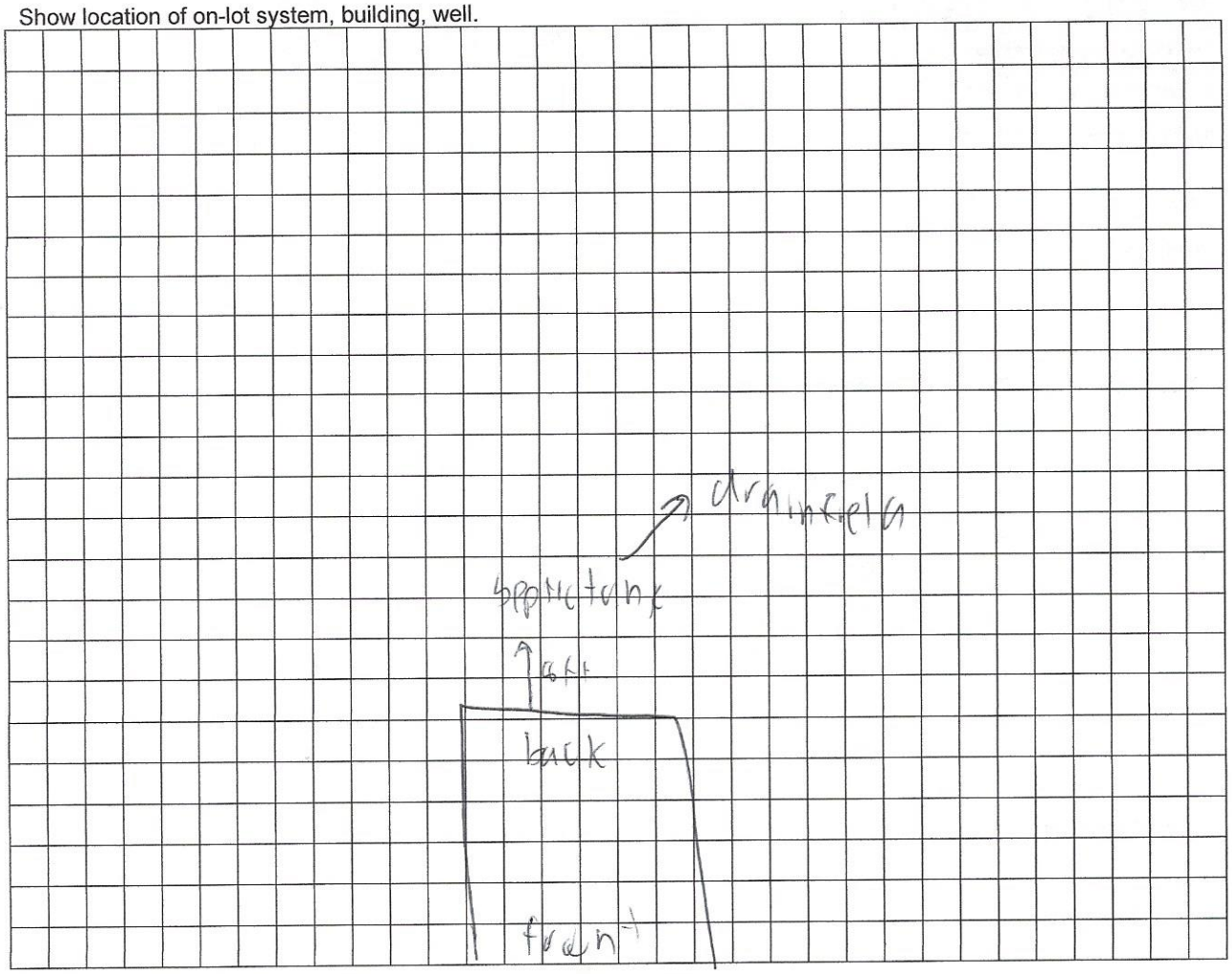
Name of Inspector: Matt Roberts

Date & Time: 7/20/10 4:24pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

owell

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Ken Adler

Address: 127 Willow Lane

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

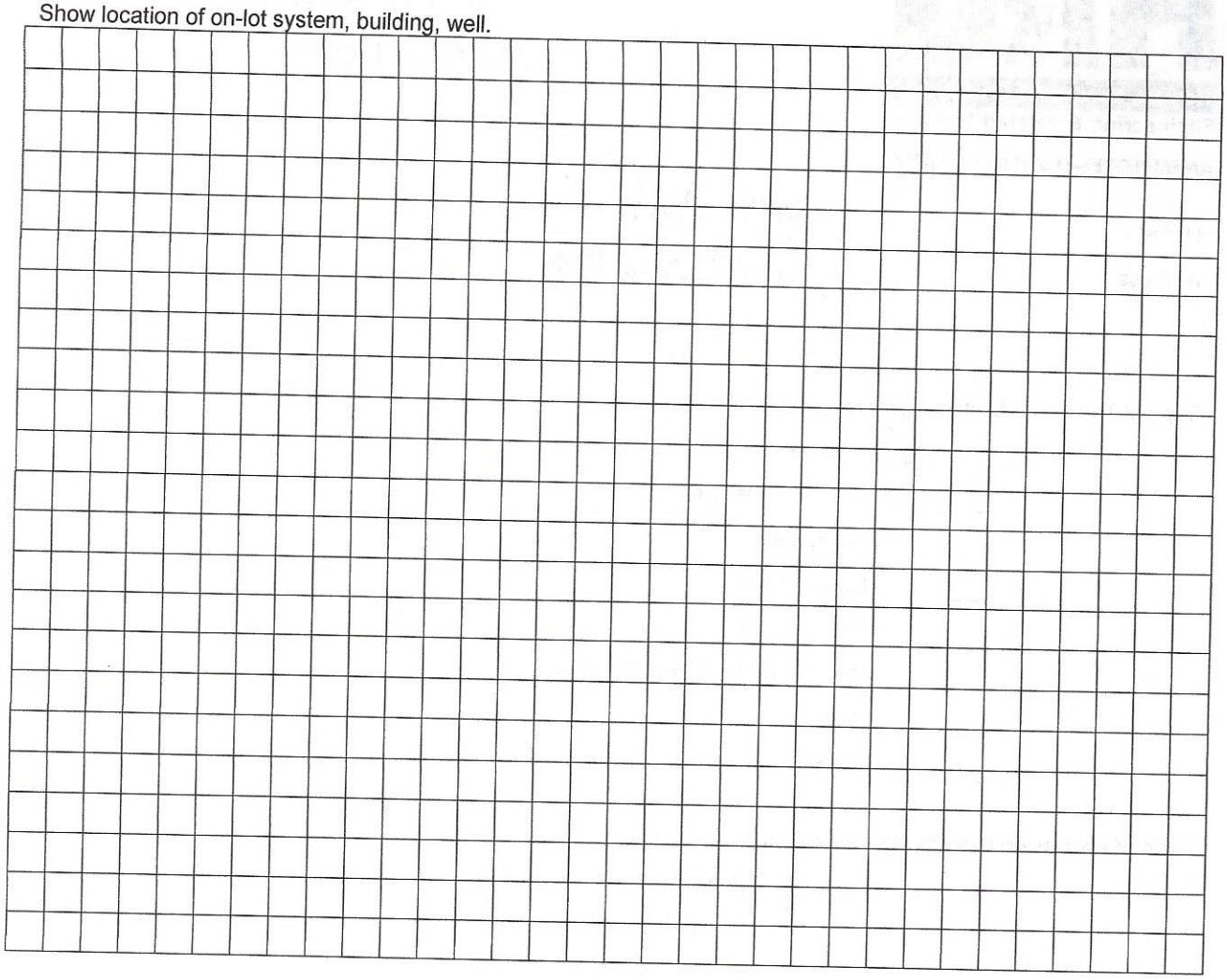
Name of Inspector: Matt Roberts

Date & Time: 11/6/19 4:30 pm

Weather Conditions on Date of Inspection: sunset

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Diana Lyon and Kevin Walter

Address: 128 Phillips Lane
Milford PA

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

Name of Inspector Matthew Roberts

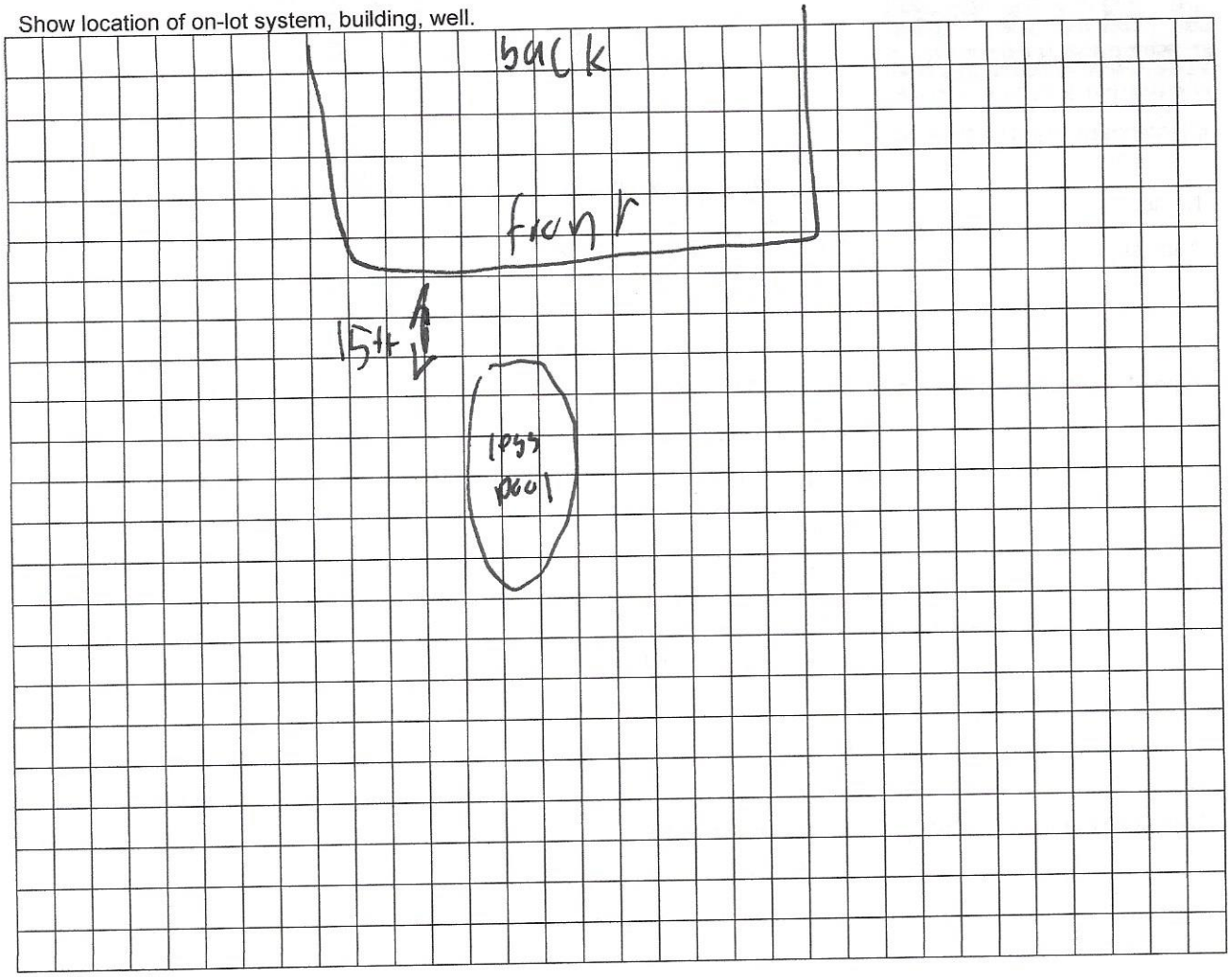
Date & Time 10/18/19 1:21 pm

Weather Conditions on Date of Inspection: Overcast

~~+5~~
~~2017 Flow Hours~~

Sketch

Show location of on-lot system, building, well.



Comments

unsure what circular things but drainfields around it

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Trailer Park Community (55 homes), first two rows
Address: _____

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

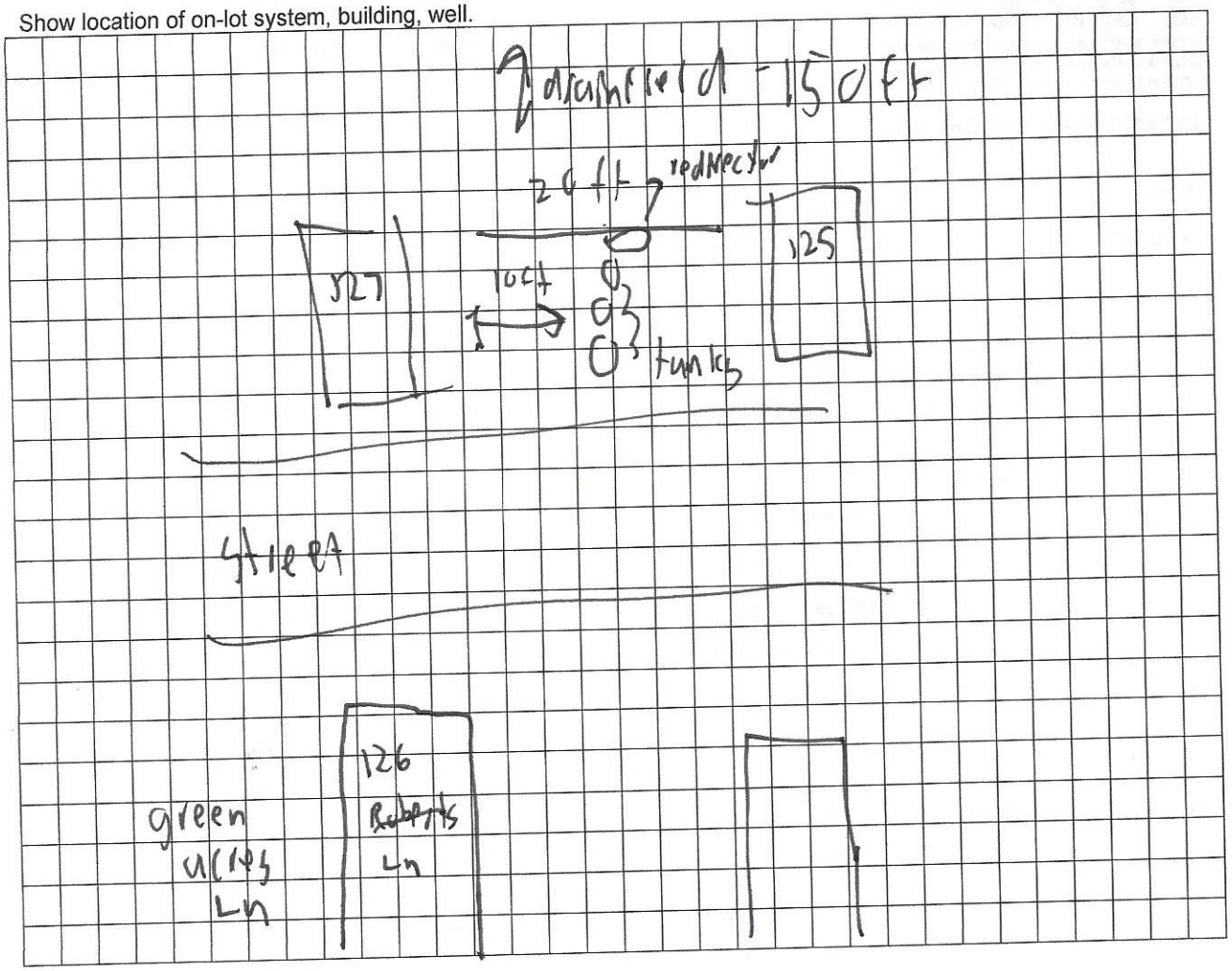
Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- ✓ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matthew Roberts
Date & Time 10/18/19
Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

55 trailer homes

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: David Gamev

Address: 103 Liberty Bell Ct Milford Township

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

Name of Inspector Matt Reuber 45

Date & Time 2/17/20 11:15

Weather Conditions on Date of Inspection: ____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Whalen

Address: 110 Willimpenn Pr

Type of Treatment System: (please check all that apply)

_✓_ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

_✓_ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintaine

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector _____

Date & Time 3/17/20 11:47am

Weather Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name:

Address: 126 Phillipsburg front left

Type of Treatment System: (please check all that apply)

_V_ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

_V_ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector _____

Date & Time 1:23

Weather Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 124 Phillips Ln _____

_____ front left

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

_____ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector _____

Date & Time 11:25 Pm

Weather Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: 111 Ryan Lane Milford Twsp

Address:

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Roberts

Date & Time 3/17/20 2:46pm

Weather Conditions on Date of Inspection: Overcast

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

across from 101 Georgi's circle

Name: _____

Address: 101 Georgi's Circle

Type of Treatment System: (please check all that apply)

_✓_ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
_____ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

_✓_ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintaine
_____ Wetness or spongy areas around the absorption area.
_____ Other

Name of Inspector Matt Roberts
Date & Time 3/16/20 10:30am
Weather Conditions on Date of Inspection: sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 122 Roberts Line

_____

Type of Treatment System: (please check all that apply)

✓ _____ Anaerobic Septic Tank(s) (new)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

✓ _____ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintai

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector Matt Roberts

Date & Time 3/18/20 2:03 pm

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Stanley Sosiwicz

Address: 122 Georgi Circle

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maint
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

Name of Inspector: Matt Roberts

Date & Time: 2/16/20 11:35 AM

Weather Conditions on Date of Inspection: Sunny

Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name:

Address: 133 William Penn Pl

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Roberts

Date & Time 3/16/20 2:59pm

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Van Pisarri

Address: 120 William Penn Dr

Type of Treatment System: (please check all that apply)

✓ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

✓ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector Matt

Date & Time 3/17/20 12:04 pm

Weather Conditions on Date of Inspection: overcast

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Scottish Inn

Address: 274 Rt 6/209

Type of Treatment System: (please check all that apply)

✓ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

✓ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector _____

Date & Time _____

Weather Conditions on Date of Inspection: _____

HRG
bert, Rowland & Grubic, Inc.
ineering & Related Services
EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name:

Address: 121 William Penn Dr

Type of Treatment System: (please check all that apply)

✓ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

✓ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

ondition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

_____ Wetness or spongy areas around the absorption area.

_____ Other

ne of Inspector Matt + Roberts

& Time 3/18 9 am

ther Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 109 Mac Lane - End

Type of Treatment System: (please check all that apply)

_✓_ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

_____ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector Matt Roberts

Date & Time 6:10 pm

Weather Conditions on Date of Inspection: Sunset

Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Douthat Huber

Address: 119 Raven Dr

Type of Treatment System: (please check all that apply)

U Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

✓ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector Matt Roberts

Date & Time 12/17/20 5:

Weather Conditions on Date of Inspection: _____

Name:

Address: 118 Rivers Ct

Type of Treatment System: (please check all that apply)

✓ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

✓ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be mainta

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector Matt Ribeuts

Date & Time 3/17/20 5:40pm

Weather Conditions on Date of Inspection: overcast

AN EMPLOYEE-OWNED COMPANY

Name: Chris Lordi

Address: 125 Independence Dr

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maint
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

Name of Inspector: Matt Roberts

Date & Time: 3/17/20 3:50

Weather Conditions on Date of Inspection: Sunny

Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

Name: John Lupicello

Address: 107 Bull Run N

Type of Treatment System: (please check all that apply)

✓ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

✓ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintain

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector Matt Roberts

Date & Time 3/17/20 3:37 PM

Weather Conditions on Date of Inspection: sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name:

Address: 109 Bull Run N (MPO, PA)

Type of Treatment System: (please check all that apply)

_✓_ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

_✓_ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector Matt Roberts

Date & Time 3/17/20 3:30pm

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name:

Address: 101 Betsy Ross Dr

Type of Treatment System: (please check all that apply)

✓ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

✓ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector

Date & Time 3/17/26 3:04pm

Weather Conditions on Date of Inspection: Overcast

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Sum

Address: 112 Riverview Terrace

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

Name of Inspector: Matt Roberts

Date & Time: 3/19/20 1:35 pm

Weather Conditions on Date of Inspection: overcast

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Christine Montredo

Address: 130 Independence Dr

Type of Treatment System: (please check all that apply)

_✓_ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

_✓_ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector Matt Roberts

Date & Time 5/19/20 1126

Weather Conditions on Date of Inspection: Sunn

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Pine Trees Church - office building

Address: 378 NS RT 6 12 Q (1 of 3)

Type of Treatment System: (please check all that apply)

_____ ✓ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

_____ ✓ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintai

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector Matt Roberts

Date & Time 3/19/20 10:10 am

Weather Conditions on Date of Inspection: Overcast

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Pubble Jones
Address: (once in dumpstation, buzz intercom 378 VA Rt 612 on 1 (2 of 3)

Type of Treatment System: (please check all that apply)

✓ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
_____ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

✓ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintai
_____ Wetness or spongy areas around the absorption area.
_____ Other

Name of Inspector _____
Date & Time _____
Weather Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Dave Jones
Address: offsite (374 Vs rt 6r204 (3of3)

Type of Treatment System: (please check all that apply)

_V_ Anaerobic Septic Tank(s) (L1)
_____ Aerobic Septic Tank
_____ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

_✓_ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

Name of Inspector _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Kelly Peters

Address: 111 William Penn Dr

Type of Treatment System: (please check all that apply)

✓ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

✓ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

_____ Wetness or spongy areas around the absorption area.

Other

_____

Name of Inspector Matt Roberts

Date & Time 3/17/20 1:15pm

Weather Conditions on Date of Inspection: overcast

Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Shishy K

Address: 104 Limerick Rd Ct

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
_____ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

_____ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintain
_____ Wetness or spongy areas around the absorption area.
_____ Other

Name of Inspector _____

Date & Time 11:34AM

Weather Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Albert VanEttin

Address: Back row of the Renaldos Community (56 homes)

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

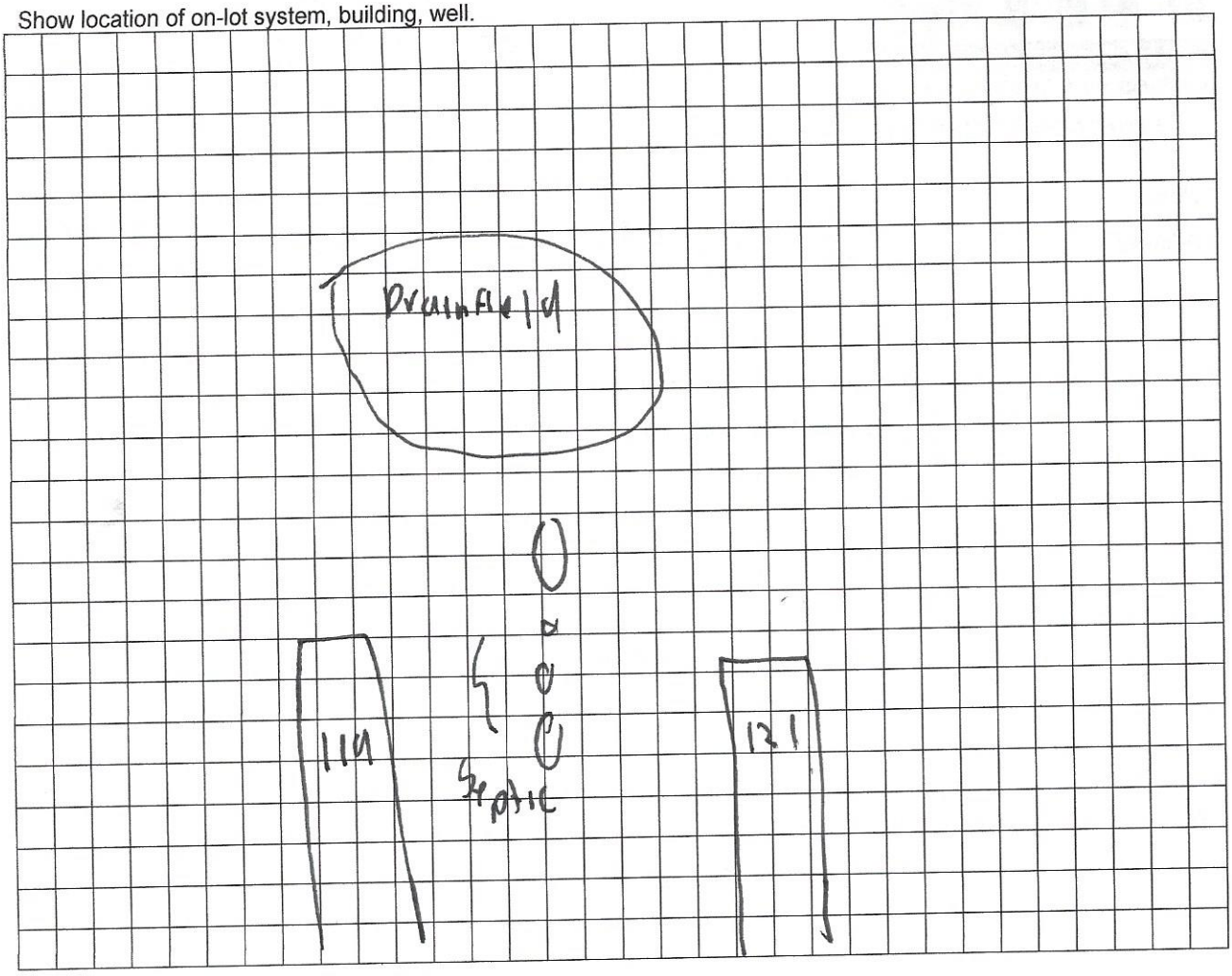
Name of Inspector: Matthew Roberts

Date & Time: 10/14/19 11:58 - 11:59am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Paul Fischer

Address: 101 Boston Ct.
Milford PA

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- ✓ Other some dead spots, ~~some green~~, some brighter spots, could be seasonal

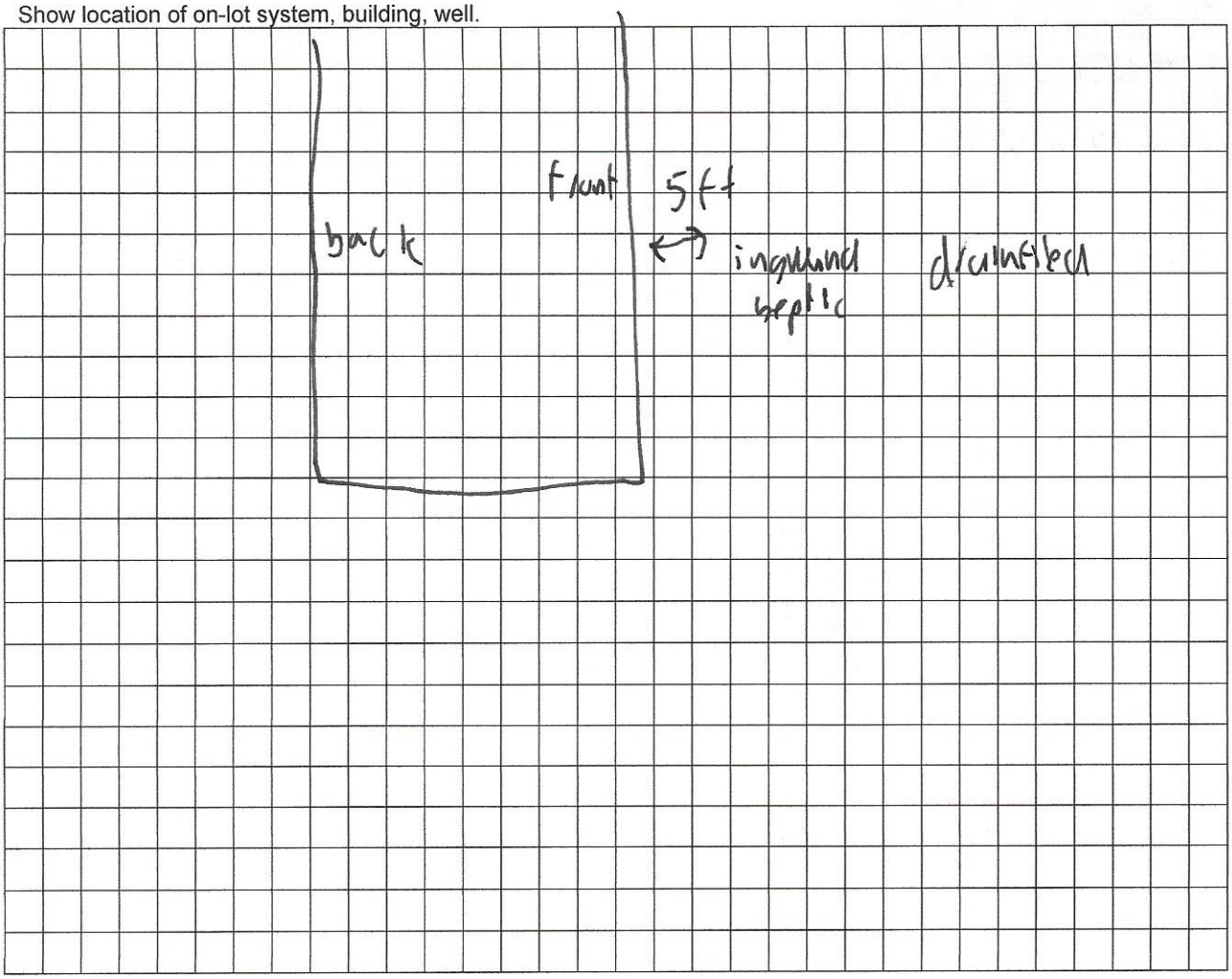
Name of Inspector Matthew Roberts

Date & Time 10/18/19 9:49am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

forgot to ask about Well location

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Paul Brooks

Address: 102 Benjamin Ct

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ___ Aerobic Septic Tank
- ___ Cesspool
- ___ Dosing Tank
- ___ Grease Trap
- ___ Small Flow Treatment Facility
- ___ Privy
- ___ Other

Type of Absorption System: (please check all that apply)

- ___ Underground Seepage Bed
- ✓ Elevated Sand Mound Bed
- ___ Elevated Sand Mound Trench
- ___ Inground Trenches
- ___ Other ___

Condition of On-Lot System: (check all that apply)

- ___ Ponded effluent found on or around the absorption area.
- ___ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ___ Wetness or spongy areas around the absorption area.
- ___ Other

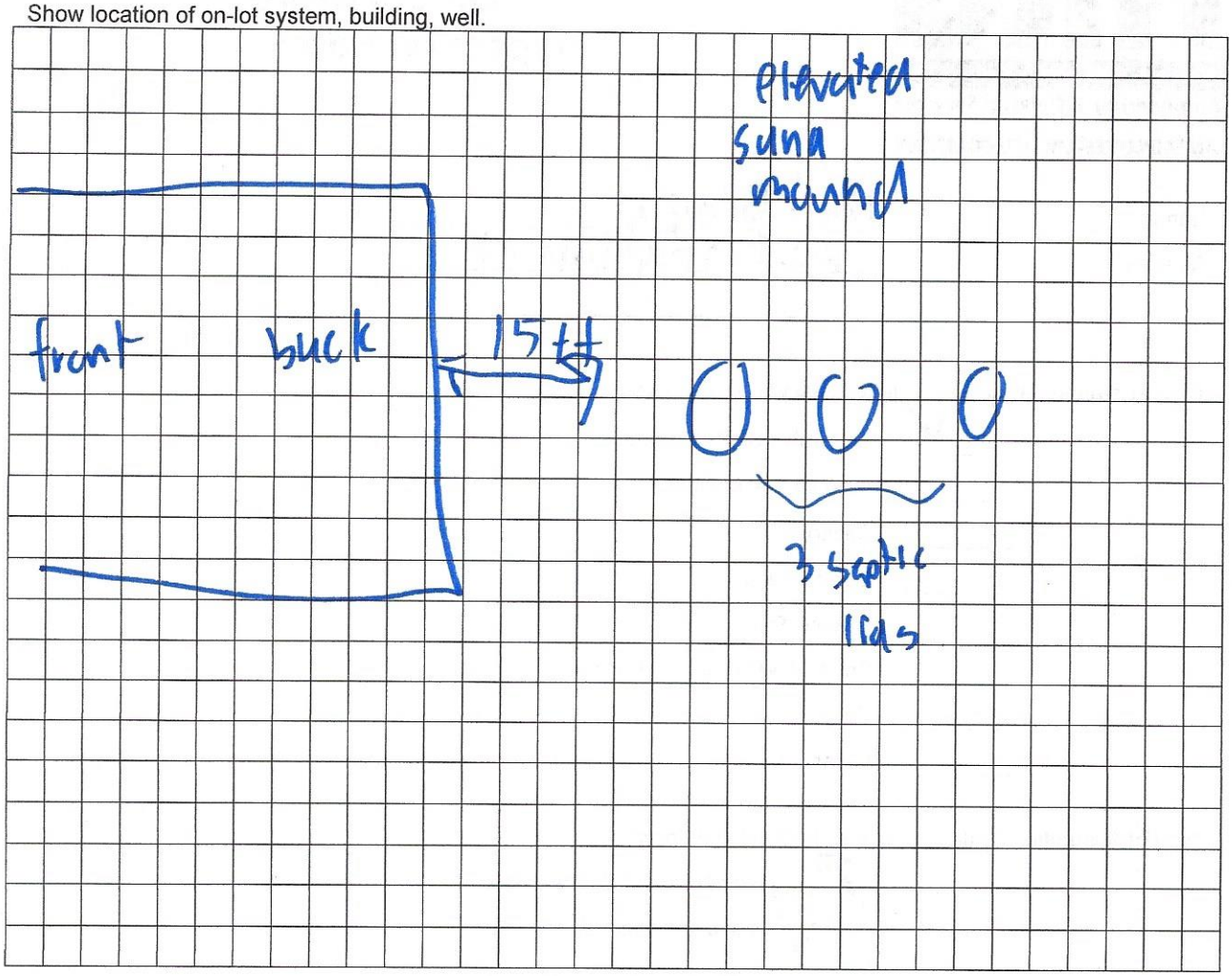
Name of Inspector: Matt Roberts

Date & Time: 11/6/19 4:50pm

Weather Conditions on Date of Inspection: sunst / dusk

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Rosemary Walsh

Address: 102 Betsy Ross Dr

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- _____ Underground Seepage Bed
- ✓ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

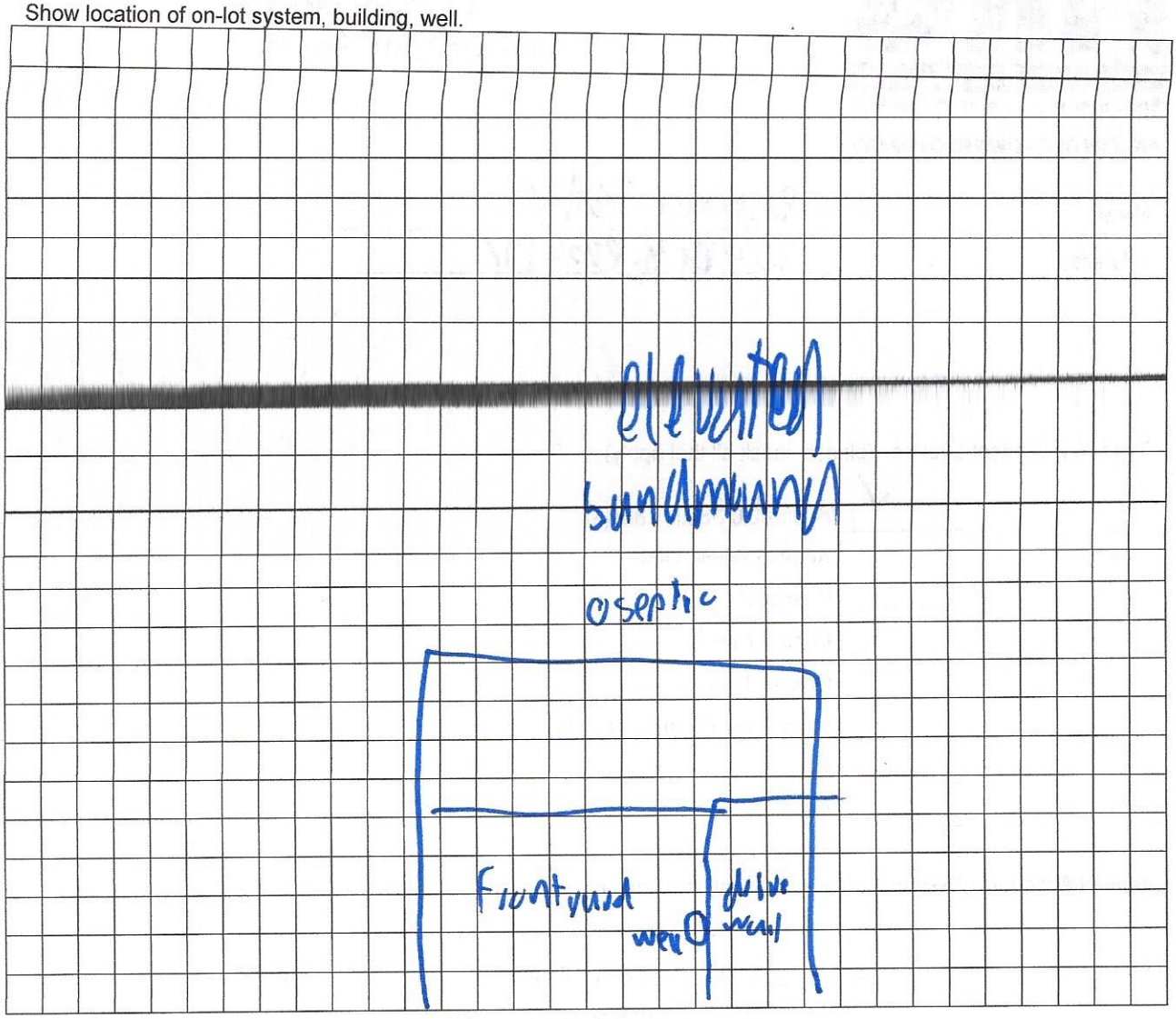
Name of Inspector: Matt Roberts

Date & Time: 11/6/19 4:15 pm

Weather Conditions on Date of Inspection: sunset

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Jessica Keller

Address: 103 William Penn Dr

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

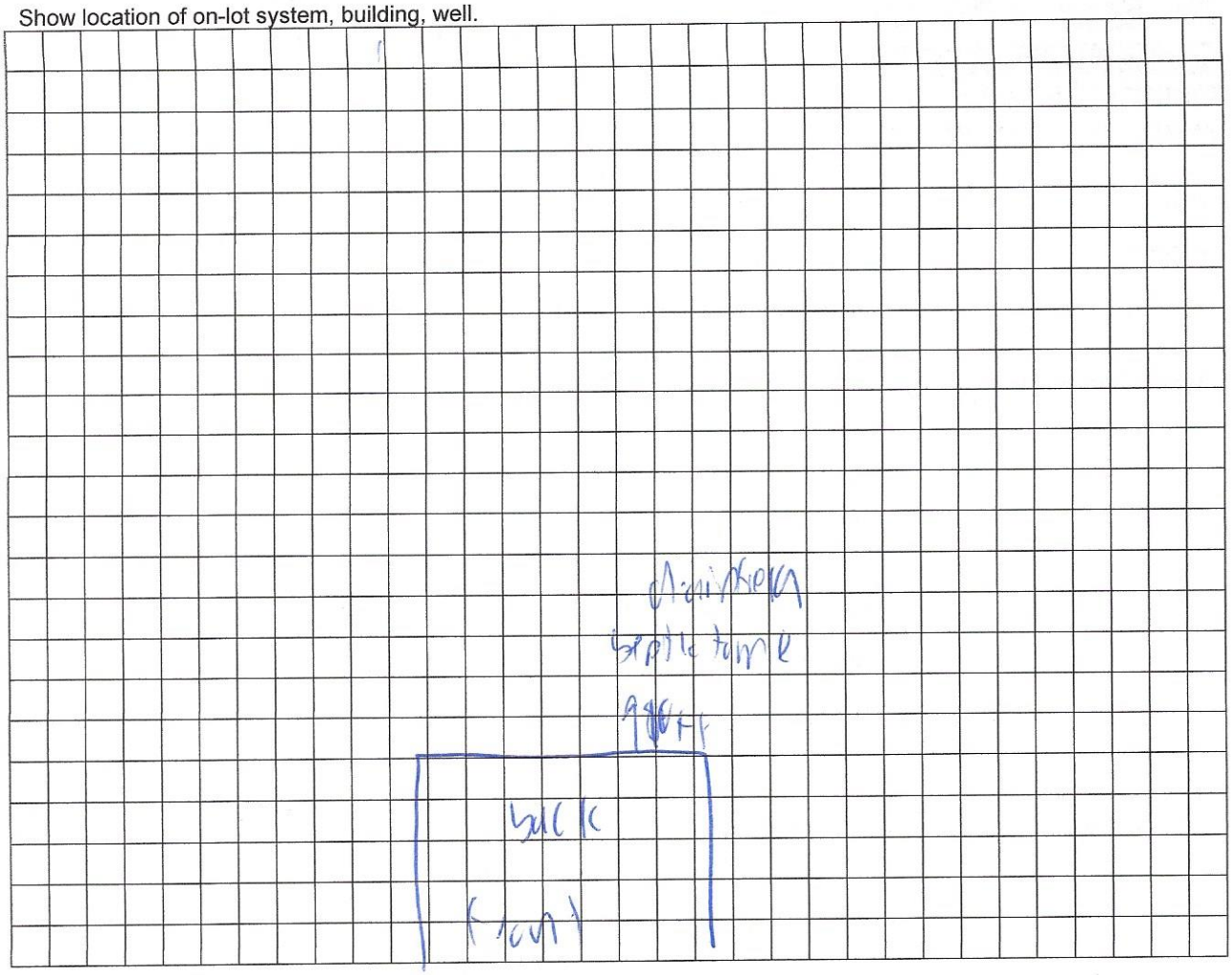
Name of Inspector Matt Roberts

Date & Time 11/20/19 2:50 PM

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Kate Webster / 14 Cedar L.
Address: 14 Cedar Lane
Manamoras PA

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__✓__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__✓__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

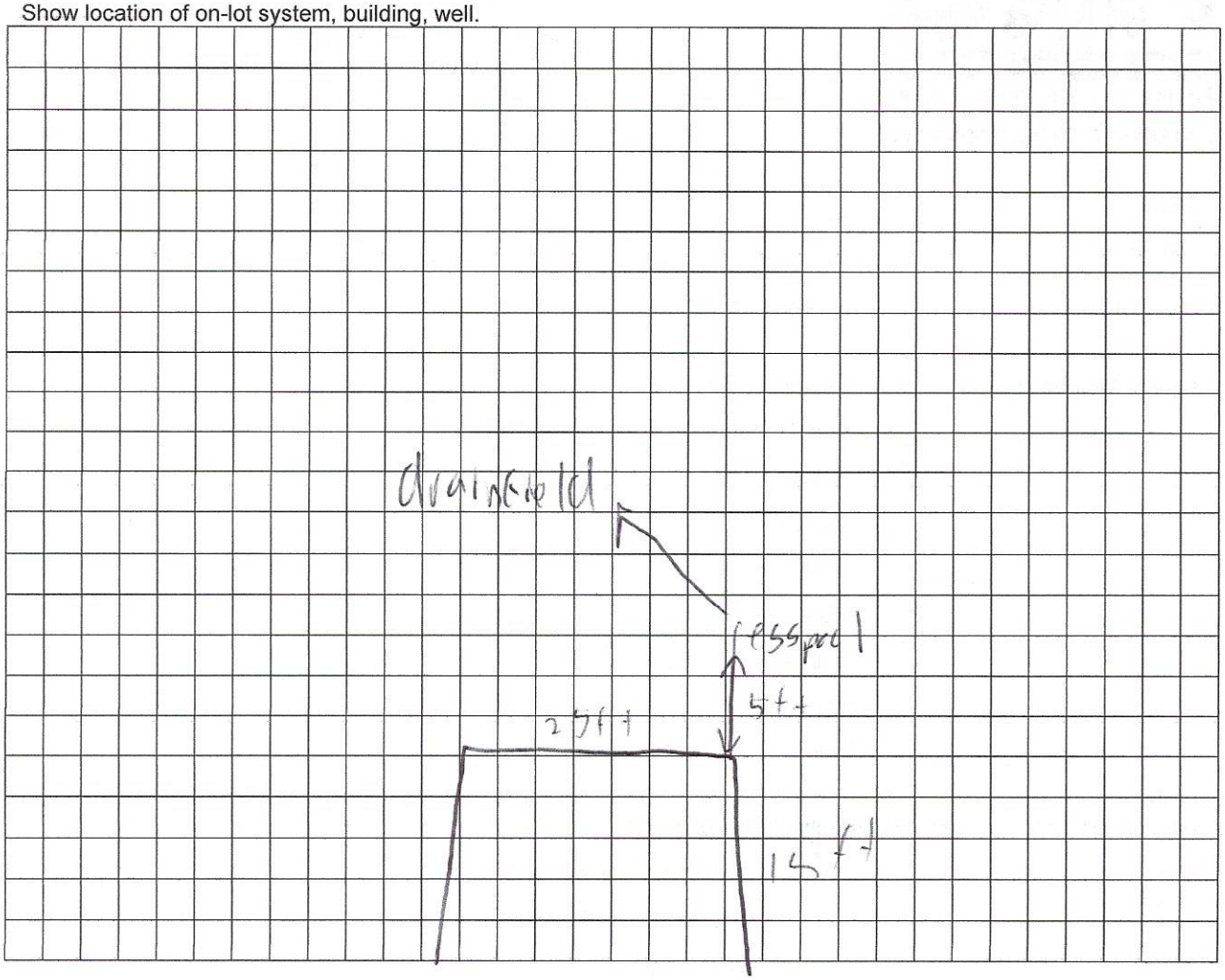
Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
__✓__ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

Name of Inspector Matt Roberts
Date & Time 11/5/19 9:30 am
Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Donna Knight

Address: 209 Stella St

Type of Treatment System: (please check all that apply)

- V Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- V Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

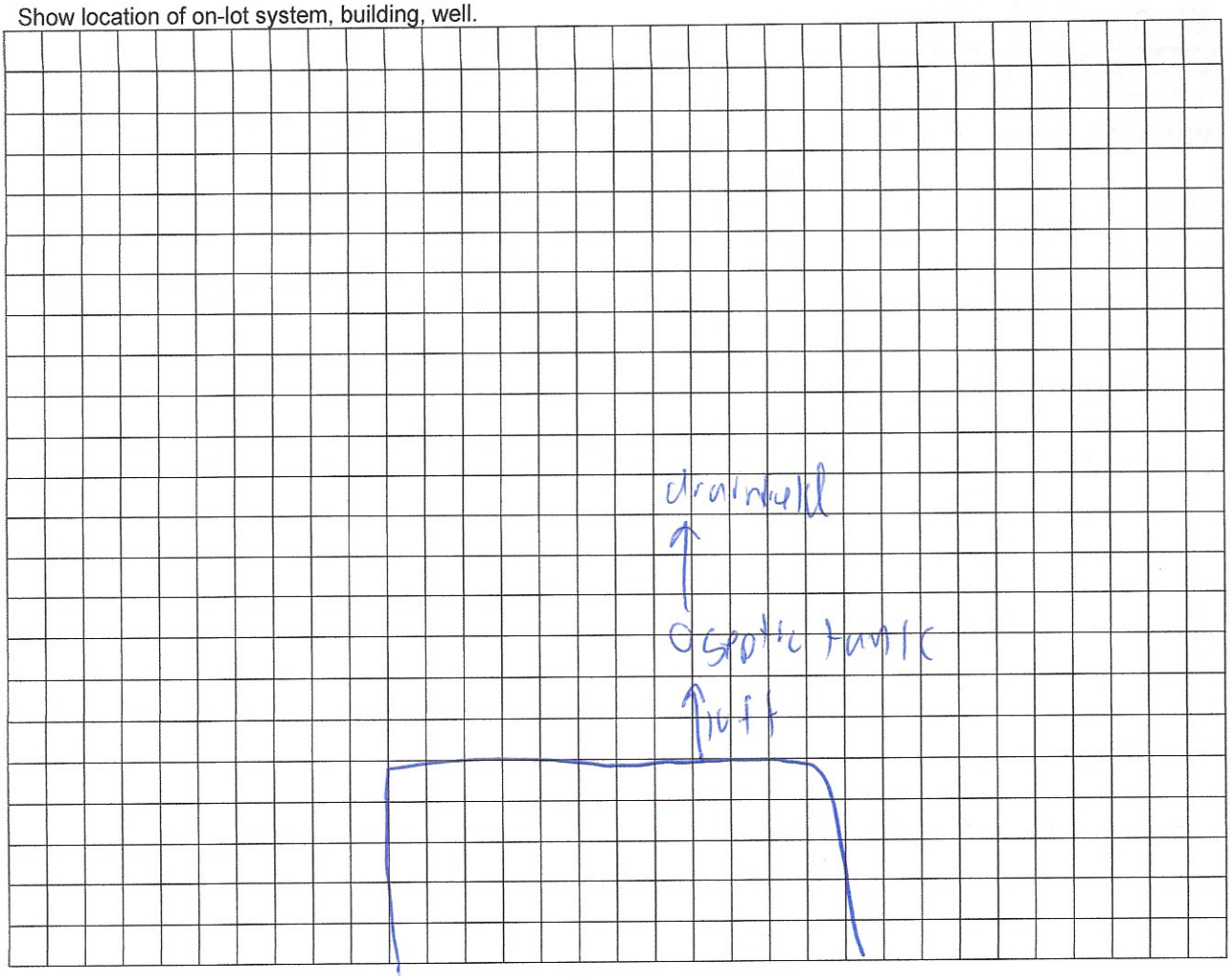
Name of Inspector Matt Roberts

Date & Time 11/19/19 4:27 pm

Weather Conditions on Date of Inspection: dusk

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 96 Locust _____

_____

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- _____ Underground Seepage Bed
- ✓ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

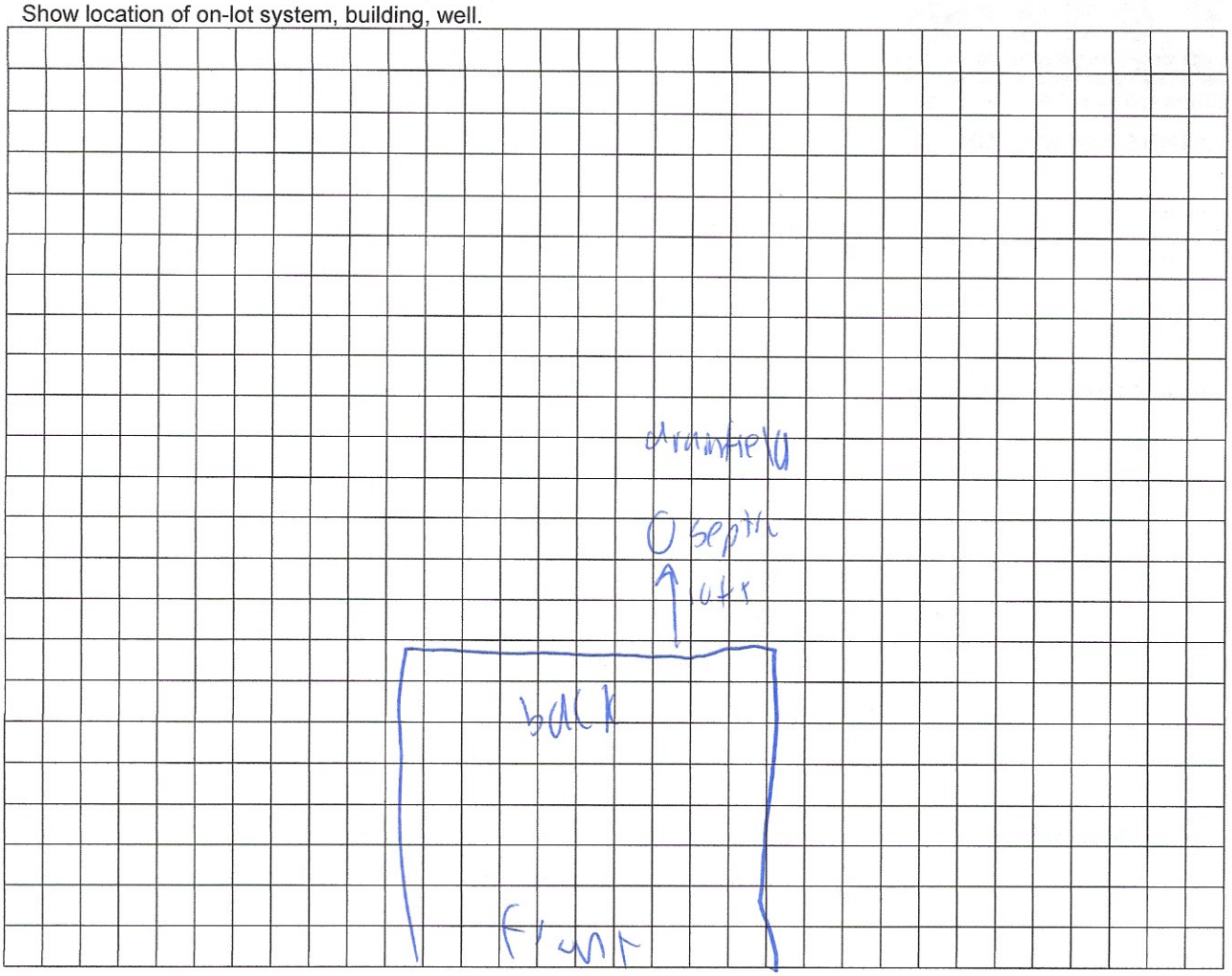
Name of Inspector Matt Roberts

Date & Time 11/10/10 9:05am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Amanda Mark Walter

Address: 100 10th St

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool X2
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

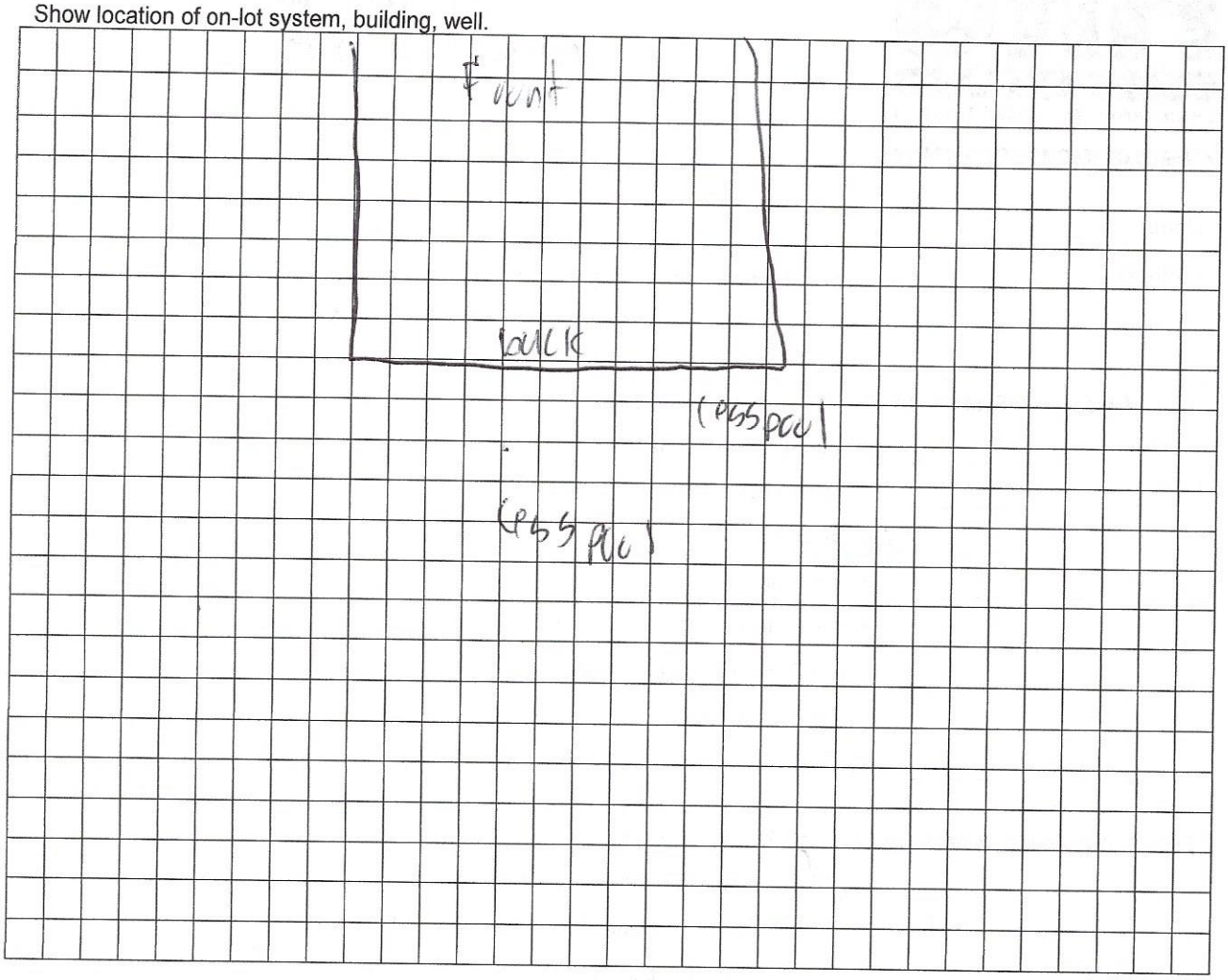
Name of Inspector Matthew Pohl

Date & Time 11/5/19 11:12am

Weather Conditions on Date of Inspection: ~~Weath~~ sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Ed Kunz

Address: 106 Oak Ave

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

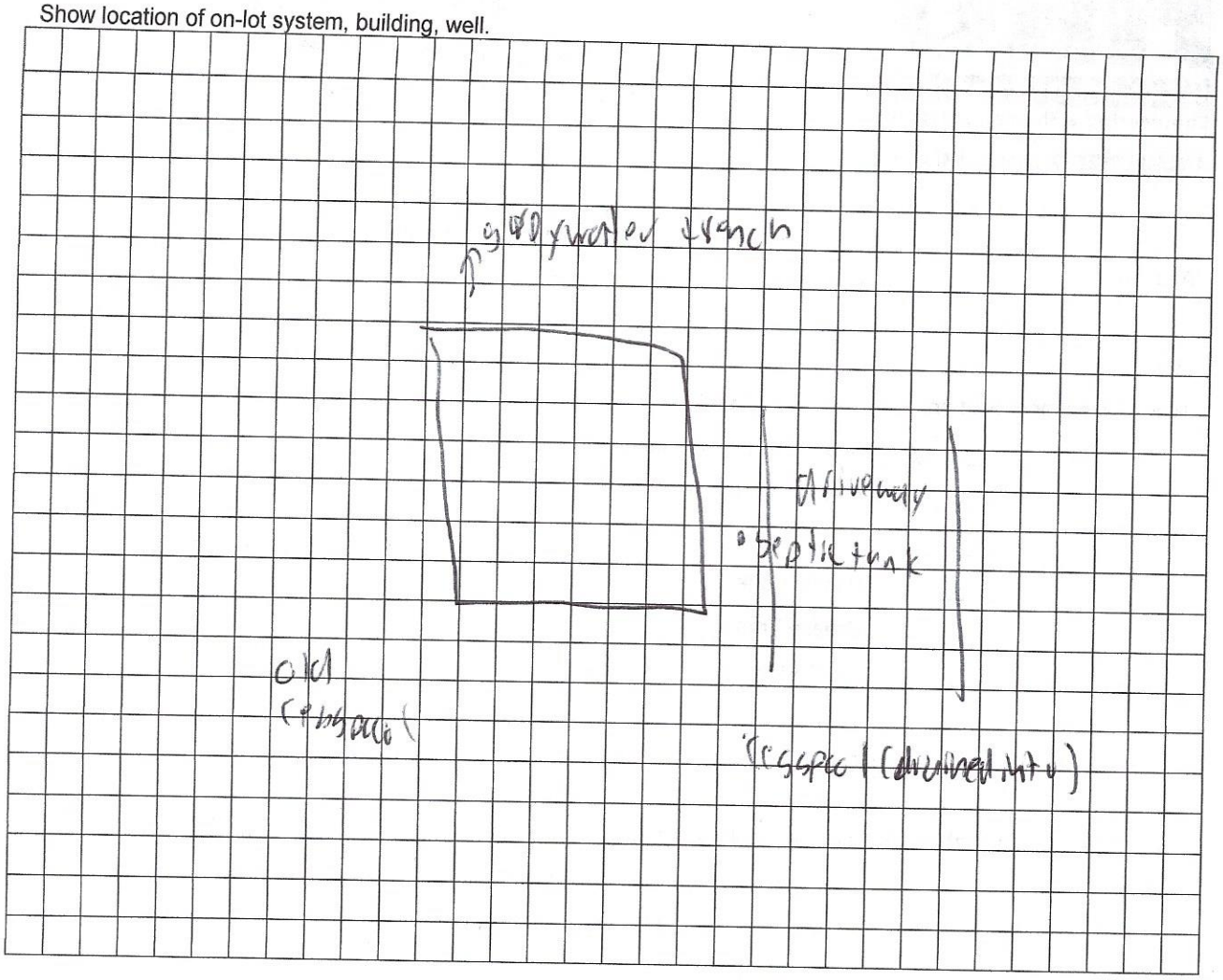
Name of Inspector: Matt Roberts

Date & Time: 11/7/19 1:34 pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Helmuth

Address: 112 Maple Ave

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- ✓ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

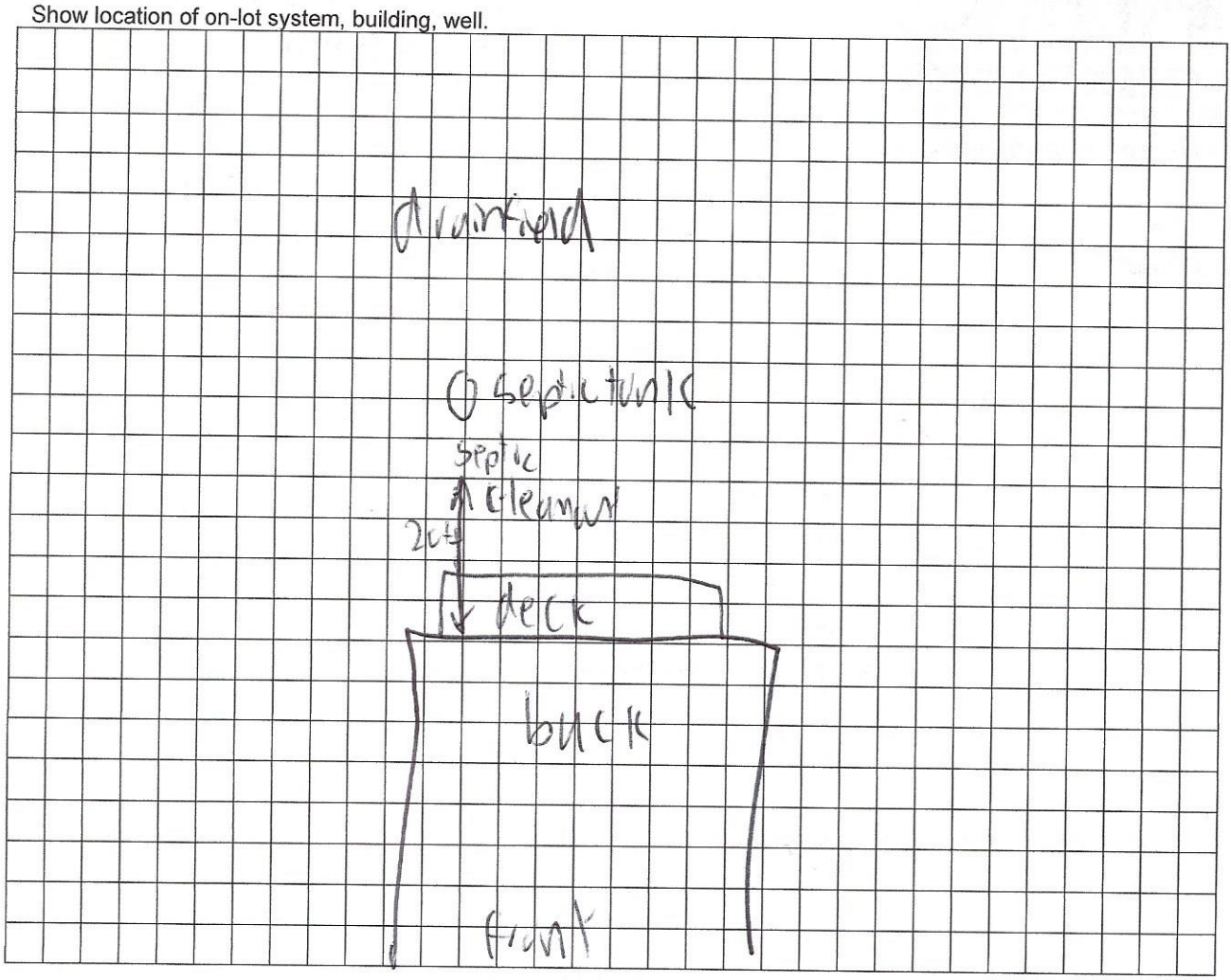
Name of Inspector: Matt Roberts

Date & Time: 11/7/19 11:40am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Irene McDonough

Address: 114 Ibtn St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

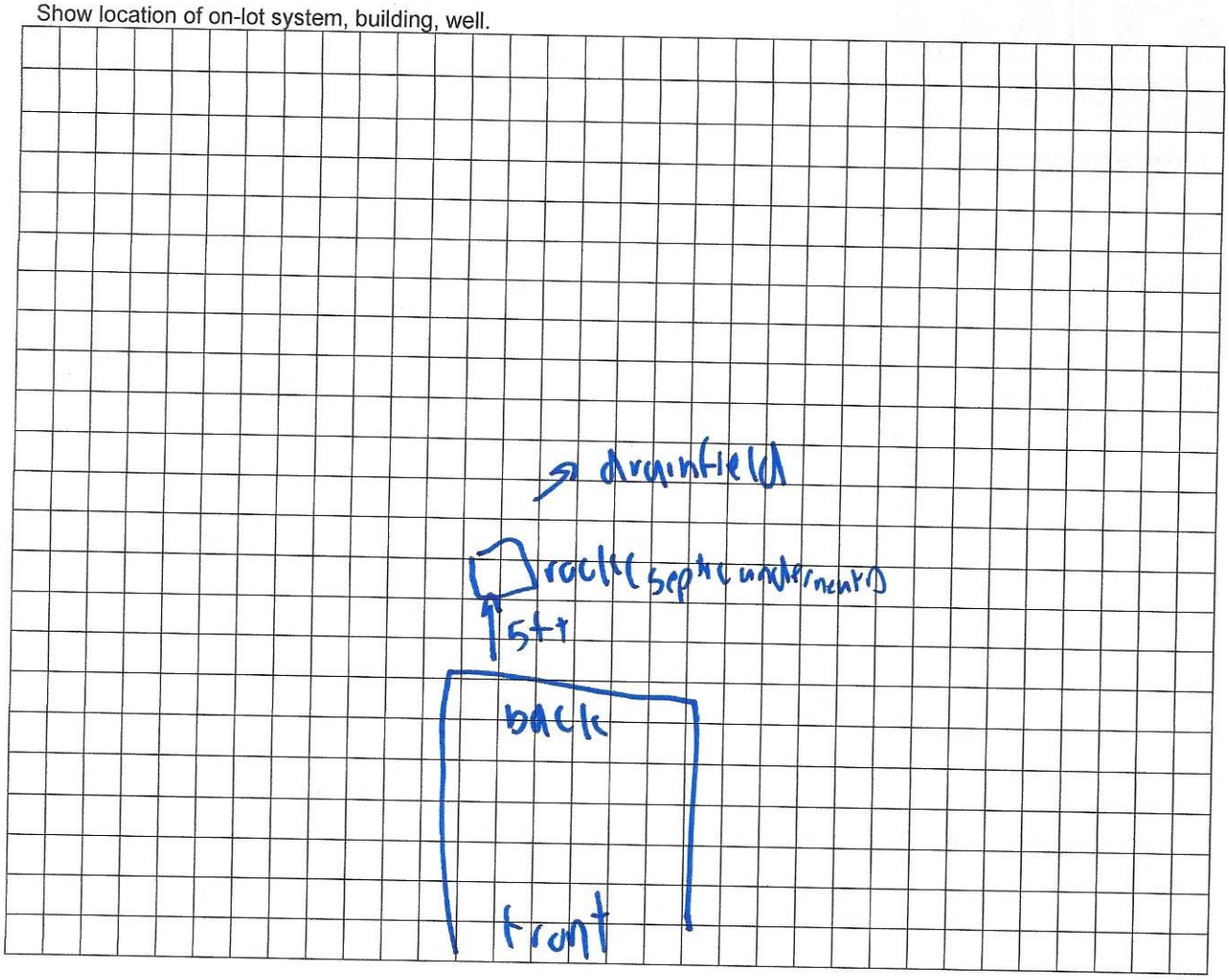
Name of Inspector: Matt Roberts

Date & Time: 11/7/14 1:52pm

Weather Conditions on Date of Inspection: raining

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Peter Wark water

Address: 1006 Cinderlock Rd

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

turn house next to green maple - visit

Type of Absorption System: (please check all that apply)

- ____ Underground Seepage Bed
- ✓ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

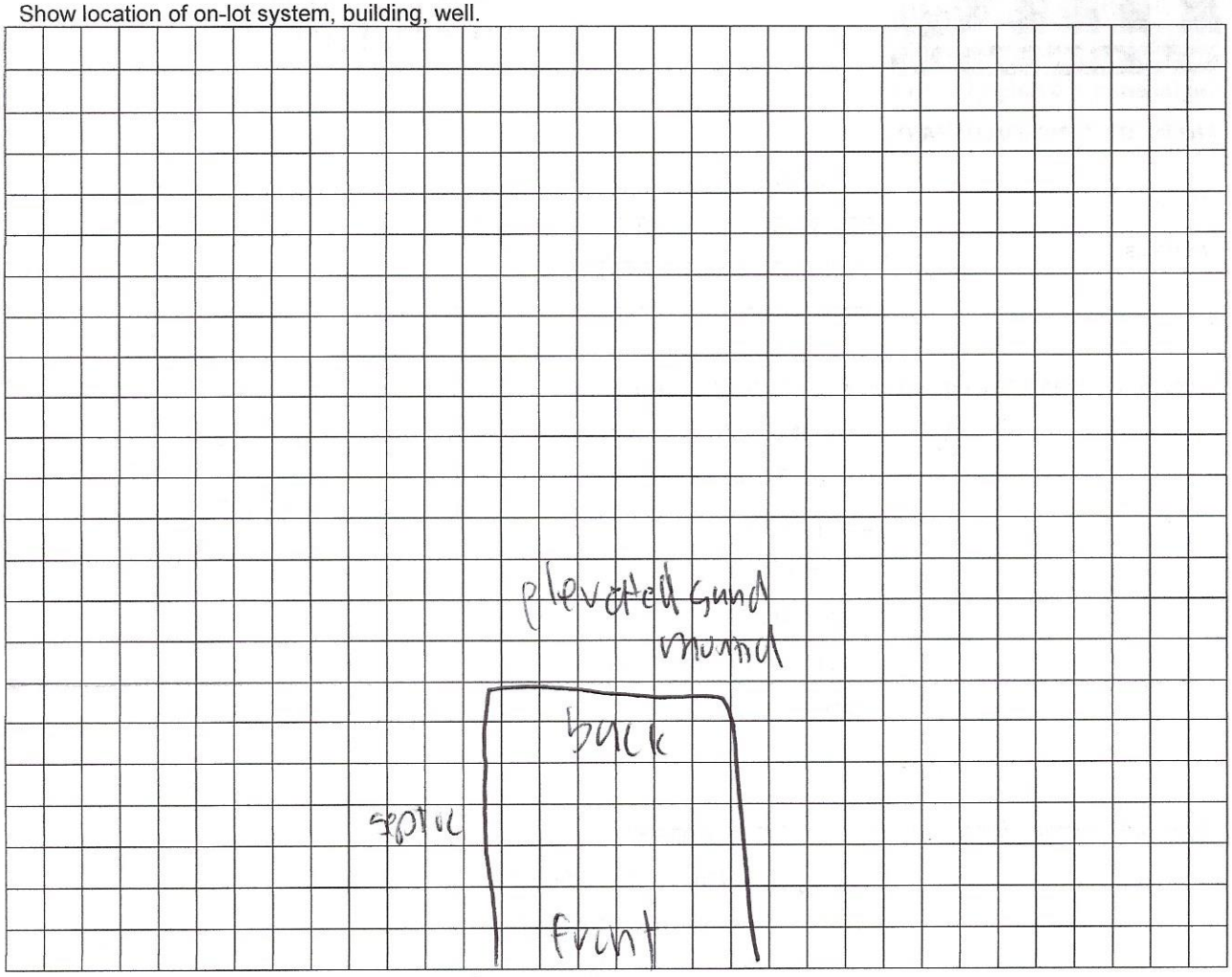
Name of Inspector Matthew Roberts

Date & Time 11/7/19 @ 1:03 pm

Weather Conditions on Date of Inspection: drizzling

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 1001 Margaret St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

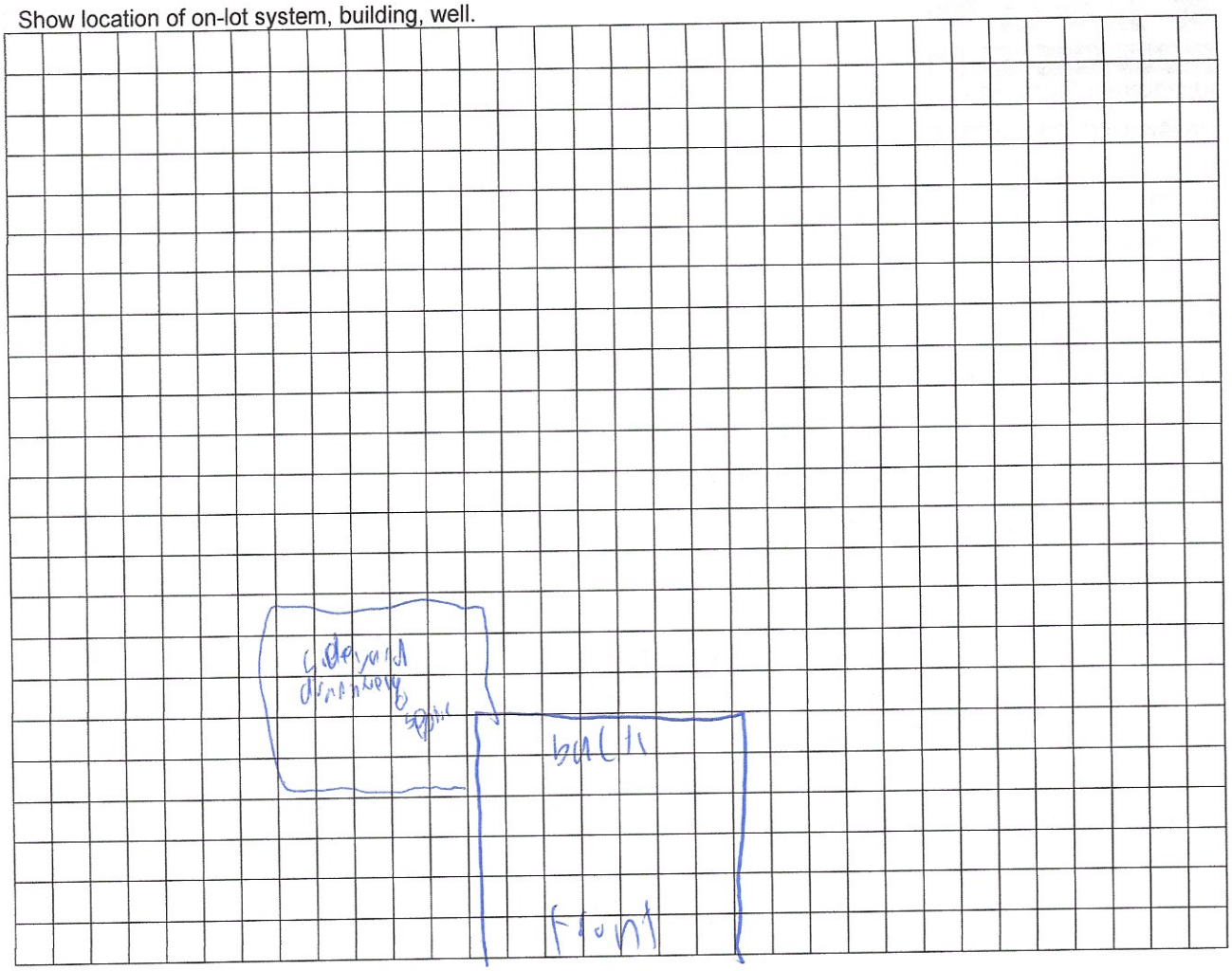
Name of Inspector _____

Date & Time 11/6/19 8:54am

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Rich Ransom

Address: 1613 Thurlow St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ✓ Other Drywell for greywater

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

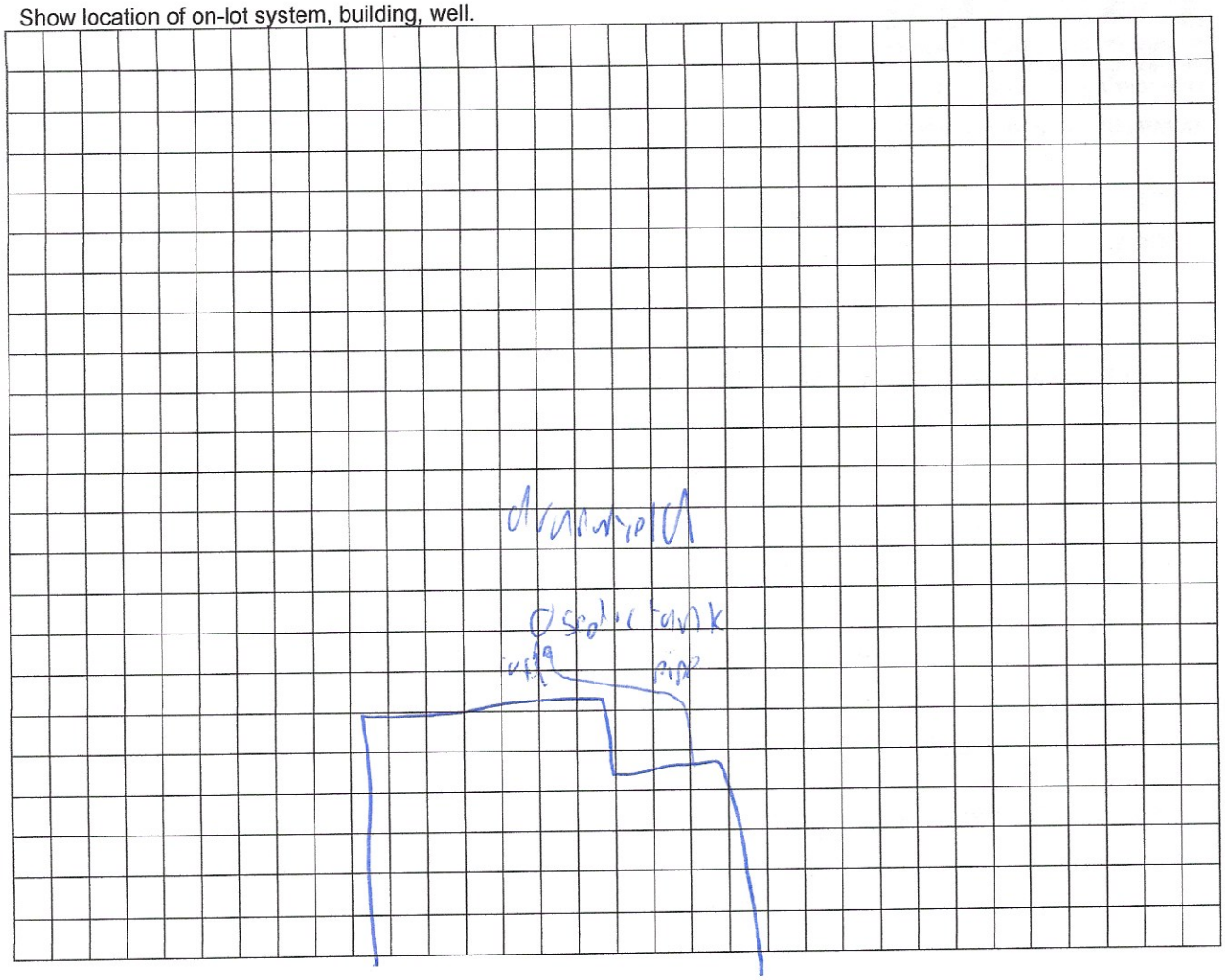
Name of Inspector: Matt Rapoli

Date & Time: 11/21/19 9:45am

Weather Conditions on Date of Inspection: ____

Sketch

Show location of on-lot system, building, well.



Comments

has issues, drains slow, odors, none present today

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Michael Delahoz

Address: 1014 Margaret ST

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ___ Aerobic Septic Tank
- ___ Cesspool
- ___ Dosing Tank
- ___ Grease Trap
- ___ Small Flow Treatment Facility
- ___ Privy
- ___ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ___ Elevated Sand Mound Bed
- ___ Elevated Sand Mound Trench
- ___ Inground Trenches
- ___ Other ___

Condition of On-Lot System: (check all that apply)

- ___ Ponded effluent found on or around the absorption area.
- ___ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ___ Wetness or spongy areas around the absorption area.
- ___ Other

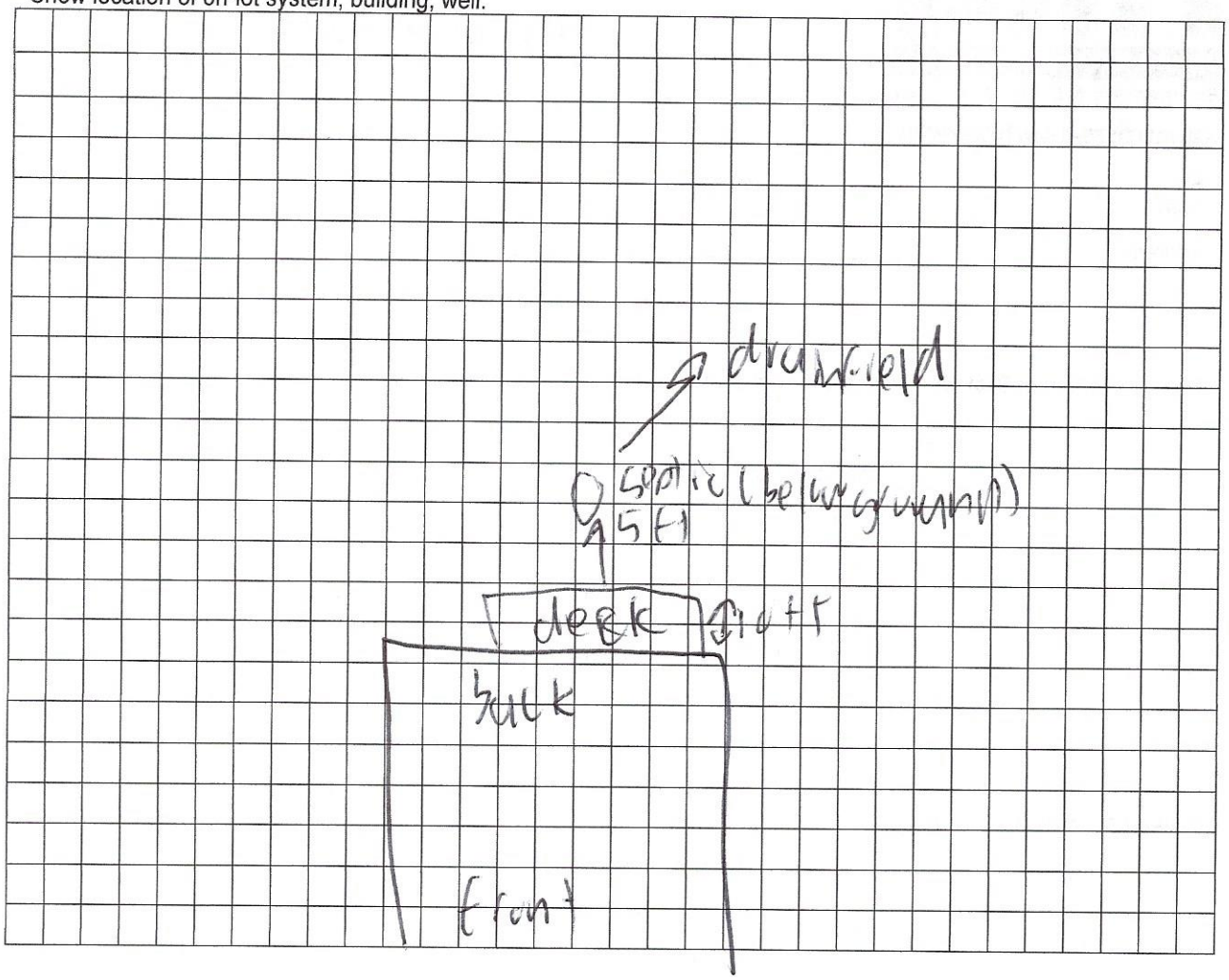
Name of Inspector: Matt Roberts

Date & Time: 11/7/19 11:15am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Frank Whites

Address: 1628 Graham St

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
✓ Cesspool (X2)
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

✓ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained. Grass at the surface unusually significant
_____ Wetness or spongy areas around the absorption area.
_____ Other

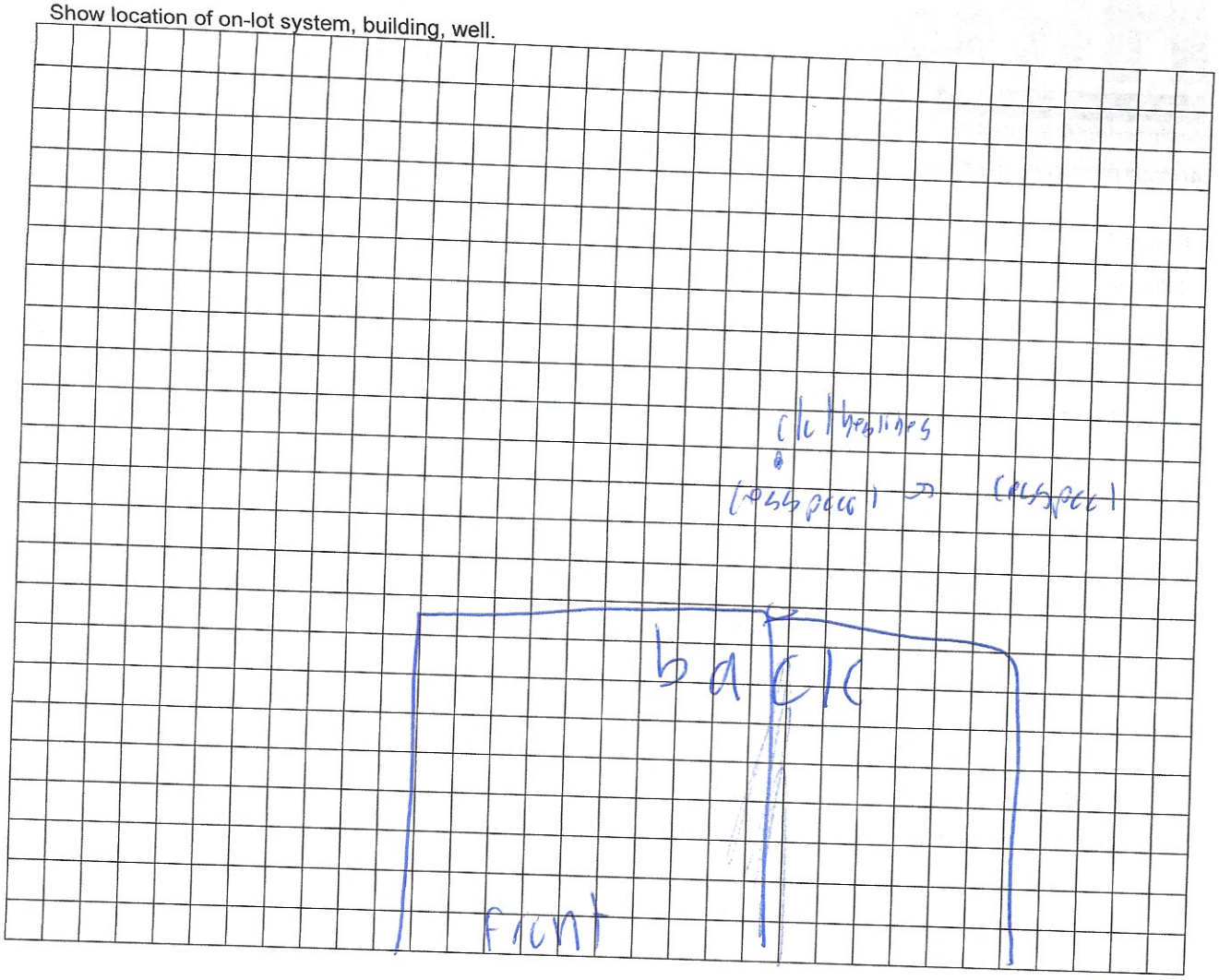
Name of Inspector Matt Roberts

Date & Time 11/18/19 8:31 AM

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Mark Klimenic

Address: 357 Kirk Dr

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

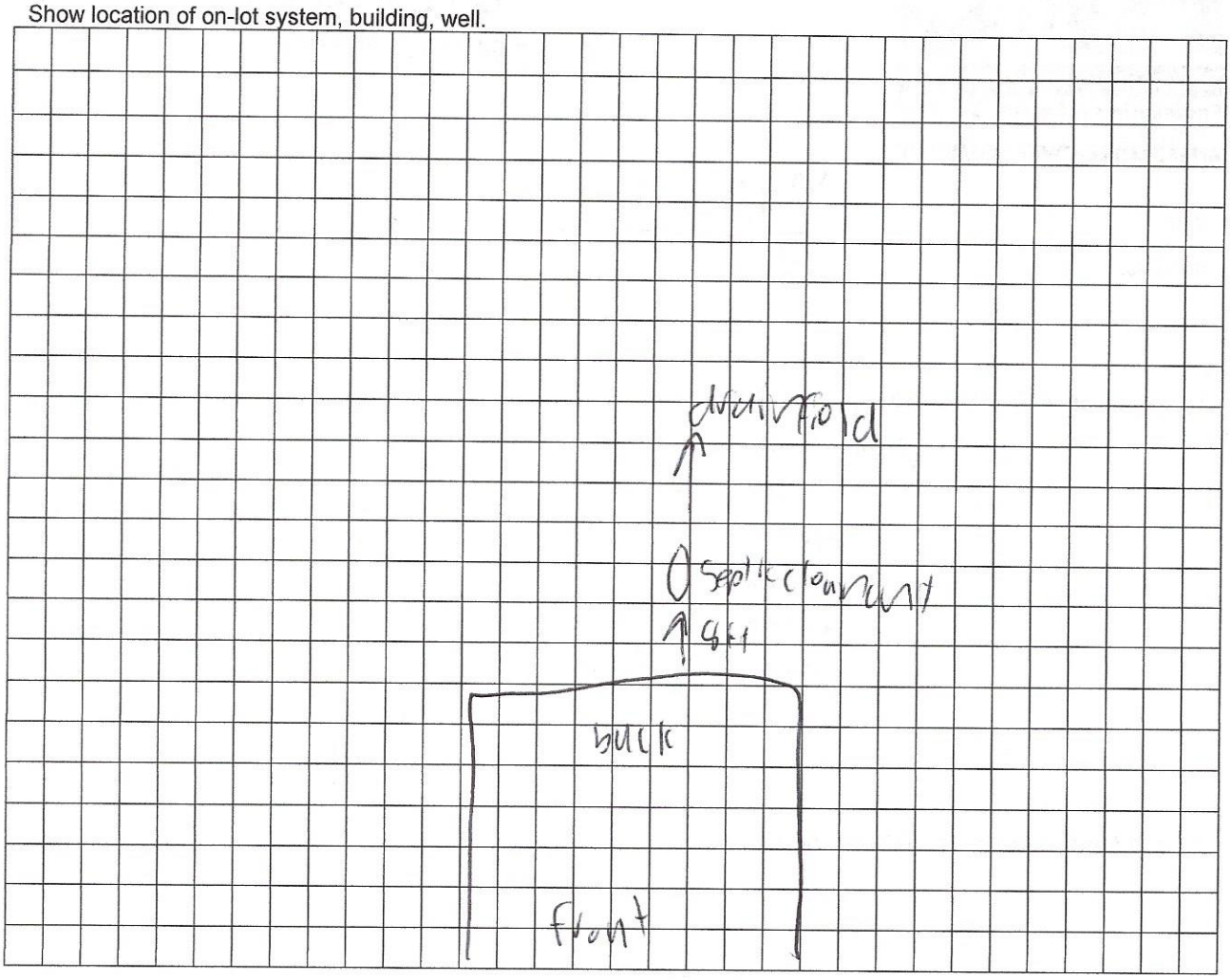
Name of Inspector Matt Roberts

Date & Time 11/7/18 12:06 PM

Weather Conditions on Date of Inspection: drizzly

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: James C

Address: 5 Stark Dr

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s) 1984, 1000 gallon
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

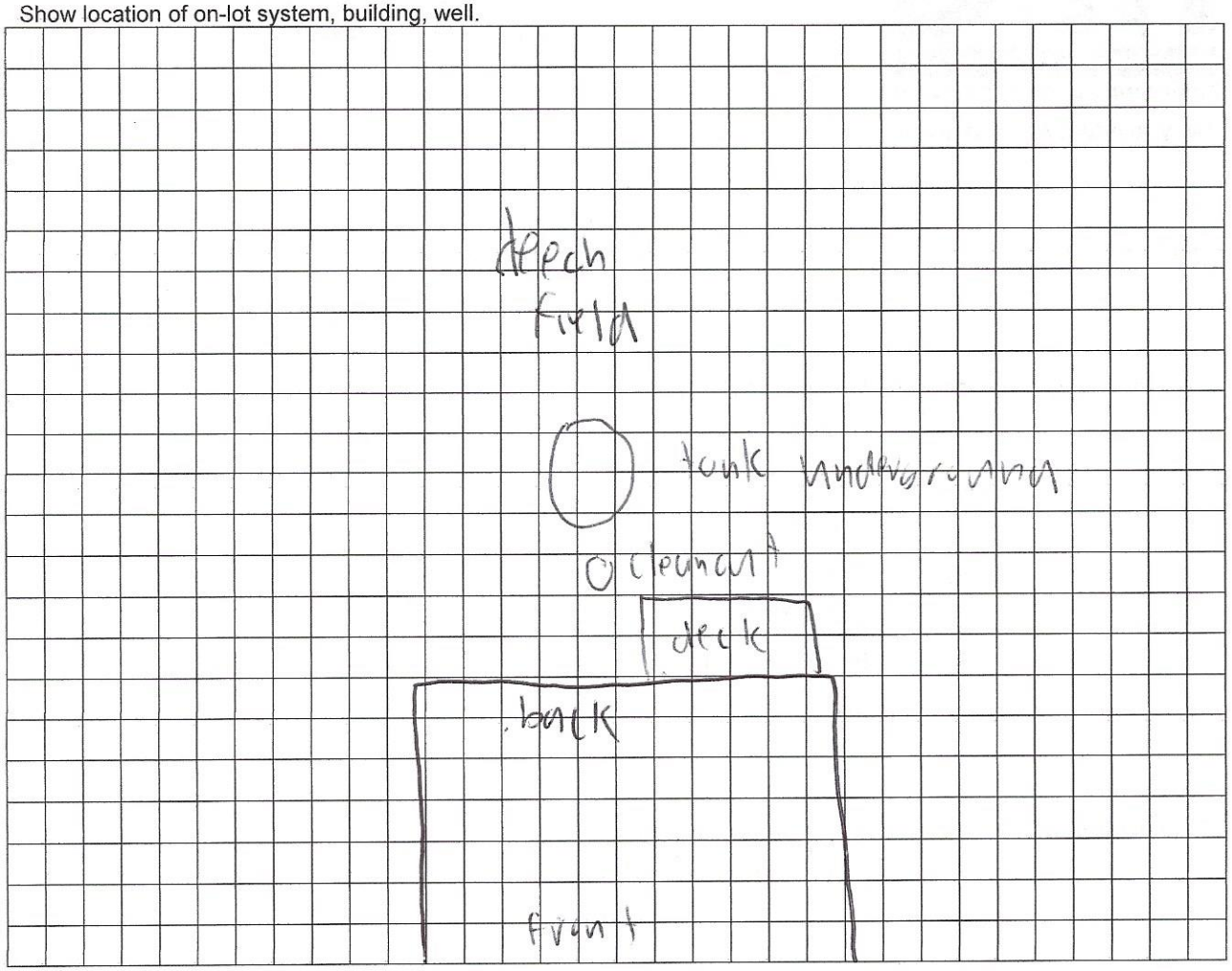
Name of Inspector Matthew Roberts

Date & Time 11/5/19 8:00am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

after rain, will get septic smell

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: James Furr #

Address: 7 Stork Pr

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

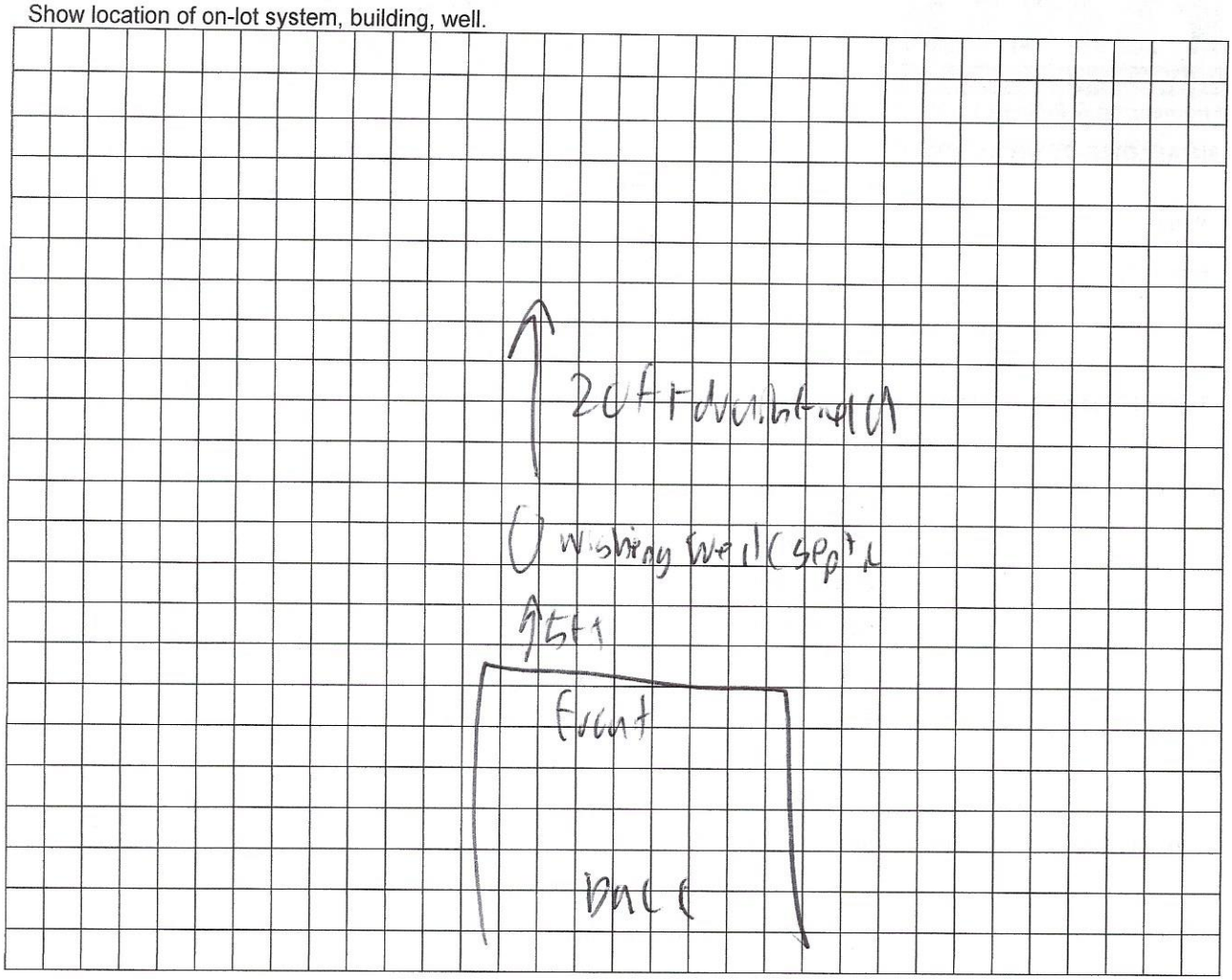
Name of Inspector Matt Roberts

Date & Time 11/7/19 11:15 am

Weather Conditions on Date of Inspection: raining

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Brian Ewbank

Address: 9 Starkey

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

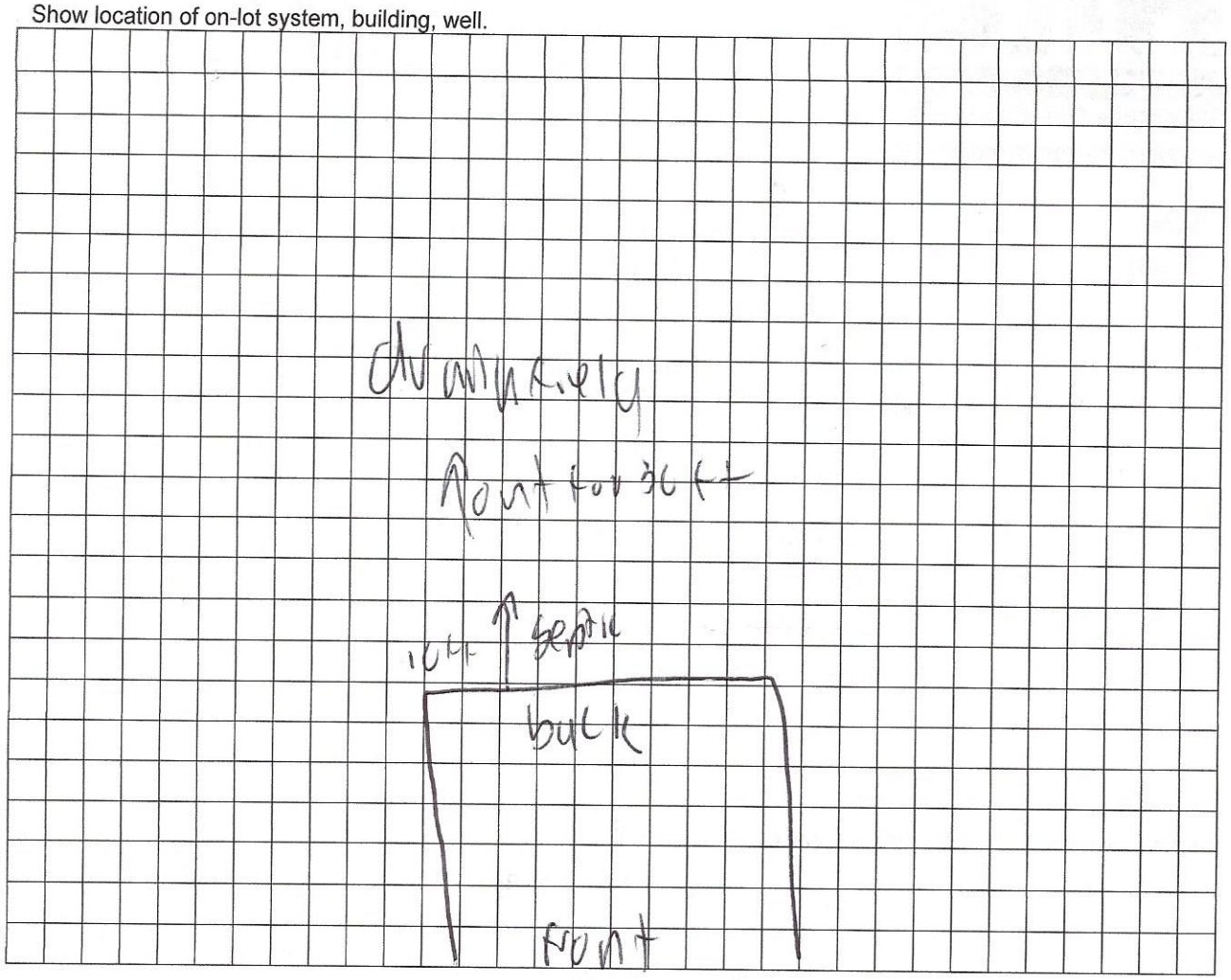
Name of Inspector: Matt Roberts

Date & Time: 11/7/14 11:55am

Weather Conditions on Date of Inspection: drizzle

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Christine Manfredo

Address: 130 Independence Dr

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector: Matt Robb

Date & Time: 3/19/20 1126

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

845-742-6952 Sean Straub - 646-642-4415

Name: _____

Address: _____

_____

Al Johns - Rental Agency, Lanes -

Dave Jones - Kit City, Lanes

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

John Schneider
570-854-2837

Riverview Dr, federal gov property

Type of Absorption System: (please check all that apply)

_____ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector _____

Date & Time _____

Weather Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Stein

Address: 112 Riverview Terrace

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector: Matt Roberts

Date & Time: 3/19/20 1:35 pm

Weather Conditions on Date of Inspection: Overcast

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name:

Address: 101 Betsy Ross Dr

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector _____

Date & Time 3/17/26 3:04pm

Weather Conditions on Date of Inspection: ~~overcast~~

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 109 Bull Run N (near Ryan)

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other _____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

Name of Inspector Matt Roberts

Date & Time 3/17/20 3:30pm

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: John Lupicello

Address: 107 Bull Run N

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector: Matt Roberts

Date & Time: 3/17/20 3:37pm

Weather Conditions on Date of Inspection: sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Chrisloff

Address: 125 Independence Dr

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Roberts

Date & Time 3/17/20 3:50

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 118 Rivers CT

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Ribeuts

Date & Time 3/17/20 5:40pm

Weather Conditions on Date of Inspection: Overcast

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Barth Huber

Address: 119 Reiver Dr

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Roberts

Date & Time 12/17/20 5:

Weather Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 109 Mac Lane - end

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other _____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

Name of Inspector Matt Roberts

Date & Time 6:10 pm

Weather Conditions on Date of Inspection: Sunset

RG

Rowland & Grubic, Inc.
ering & Related Services
PLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

me: 121 William Penn Dr

ddress:

Type of Treatment System: (please check all that apply)

✓ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

✓ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector Matt + Roberts

Date & Time 2/18 9 am

Weather Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Scottish Inn

Address: 274 Rt 6/209

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector _____

Date & Time _____

Weather Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Van Pisarri

Address: 120 William Penn Dr

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt

Date & Time 3/17/20 12:04 pm

Weather Conditions on Date of Inspection: overcast

Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 135 William Penn Dr

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Rompilla

Date & Time 3/16/20 2:54pm

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Stanley Sosiwicz

Address: 122 Georgi Circle

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Roberts

Date & Time 3/16/20 11:35 am

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 122 Roberts Lane

_____

Type of Treatment System: (please check all that apply)

✓ Anaerobic Septic Tank(s) (new)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

✓ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector Matt Roberts

Date & Time 3/18/20 12:03 pm

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Access from 101 George's Circle

Name: _____

Address: 101 George's Circle

_____

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector: Matt Roberts

Date & Time: 3/16/20 10:30 am

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: 111 Ryan Lane J Milford Twp

Address: _____

_____

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Rogers

Date & Time 2/17/20 2:48pm

Weather Conditions on Date of Inspection: Overcast

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 124 Philips Ave

_____

front left

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other _____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

Name of Inspector _____

Date & Time 1:25 pm

Weather Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 126 Phillips Lane front left

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other _____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

Name of Inspector _____

Date & Time 1:23

Weather Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Whalen

Address: 110 Williamson Rd

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector _____

Date & Time 3/17/20 11:47am

Weather Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: David Gamer

Address: 103 Liberty Bell Ct Milford Township

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Rubey

Date & Time 3/17/20 11:15

Weather Conditions on Date of Inspection: _____

Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Shirley K

Address: 104 Liberty Bell Ct

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector _____

Date & Time 11:35 am

Weather Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Kelly Peters

Address: 111 William Penn Dr

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Roberts

Date & Time 3/17/20 1:15pm

Weather Conditions on Date of Inspection: overcast

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Michael Sucovich

Address: 29 9th St

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__✓__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__✓__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

Name of Inspector Matthew Mills

Date & Time 3/31/20 5:22pm

Weather Conditions on Date of Inspection: Overcast

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Napa Autoparts

Name: Napa Autoparts

Address: 107 US-6

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

Name of Inspector: Matt Roberts

Date & Time: 3/19/26 3:56

Weather Conditions on Date of Inspection: ____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 417 Main St

_____

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Ebberts

Date & Time 7/14/20 5:36 pm

Weather Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Countystystem

Address: 401 Pond

Type of Treatment System: (please check all that apply) profit

✓ Anaerobic Septic Tank(s) - (community)

____ Aerobic Septic Tank

____ Cesspool

____ Dosing Tank

____ Grease Trap

____ Small Flow Treatment Facility

____ Privy

____ Other

Type of Absorption System: (please check all that apply)

✓ Underground Seepage Bed

____ Elevated Sand Mound Bed

____ Elevated Sand Mound Trench

____ Inground Trenches

____ Other ____

Condition of On-Lot System: (check all that apply)

____ Ponded effluent found on or around the absorption area.

____ Odors present.

____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

____ Wetness or spongy areas around the absorption area.

____ Other

Name of Inspector Matt Roberts

Date & Time 11/4/20

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 400 Whigh St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other _____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

Name of Inspector Matt Roberts

Date & Time 3/18/20

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Ray's Ant-shop

Address: 105 E Main St

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

__✓__ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

__✓__ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector Matt Ebert

Date & Time _____

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: United Methodist church

Address: house 209 Apple Alley

Type of Treatment System: (please check all that apply)

- V Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- V Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Rodgers

Date & Time 3/14/20 2:01 pm

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Pike County

Address: 107 W High St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Roberts

Date & Time 11/4

Weather Conditions on Date of Inspection: Sunny

Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: 414 4th St

Address: Richard Rucic

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__✓__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__✓__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

Name of Inspector Matt Roberts

Date & Time 11/4/14 11:07 am

Weather Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Christian Matthews

Address: 207 W High St

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__✓__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__✓__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

Name of Inspector Matt Roberts

Date & Time 10/15 2:05 pm

Weather Conditions on Date of Inspection: sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Maureen Mimnaugh

Address: 1004 W Ann St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector: Matt Roberts

Date & Time: 10/14 1:30 pm

Weather Conditions on Date of Inspection: sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Paul Brooks

Address: 110 Elmwood St

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

__✓__ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

__✓__ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector Matt Roberts

Date & Time 11/6/19 @ 10:45am

Weather Conditions on Date of Inspection: sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Fauchere

Address: 116E Catherine St

Type of Treatment System: (please check all that apply)

- __V__ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- __J__ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Roberts

Date & Time 10/17

Weather Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Mark Stephens

Address: 110 E George St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Edwards

Date & Time 10/14/14 5:47 pm

Weather Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Milford Borough

Address: 111 W Catharine St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Roberts

Date & Time 11/4

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 113 E George St

_____

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- ✓ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Roberts

Date & Time 10/14/14 5:34pm

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Pearl Brooks

Address: 200 E Hartford St

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__V__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__V__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

Name of Inspector Matt Roberts

Date & Time 11/14/14 10:15 am

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: 560 Broad St

Address: County Borough

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- × Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Bubyts

Date & Time 11/4

Weather Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: County / Borough

Address: 504 Broad St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Eckert

Date & Time 11/4

Weather Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: St. Patricle Church

Address: 415 4th St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ✓ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- J Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- J Wetness or spongy areas around the absorption area.
- ____ Other

Name of Inspector Matt Roberts

Date & Time 11/14 9:30am

Weather Conditions on Date of Inspection: overcast

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Milford Borough

Address: 109 W Catherine

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Roberts

Date & Time 11/4

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Bunkty / Borough

Address: 500 Broad St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Roberts

Date & Time 11/4/16

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: County Courthouse

Address: County Courthouse

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
_____ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
✓ Other Community

Type of Absorption System: (please check all that apply)

✓ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

Name of Inspector Matt Roberts

Date & Time 11/4/14

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Borough

Address: 105 W George St

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__✓__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__✓__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

Name of Inspector Matt Roberts

Date & Time 11/4/19

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: 102 E John St

Address: County / Borough

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

Name of Inspector Matt Roberts

Date & Time 11/4/14

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: United Methodist

Address: 206 E Main St

4 bathroom

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Roberts

Date & Time 3/14/20 1:54

Weather Conditions on Date of Inspection: sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: United Methodist Parsonage

Address: ~~Parsonage~~ 206 E Ann St

Parsonage planned

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

Name of Inspector: Matt Roberts

Date & Time: 3/18/20 2:04

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Fanchere Properties

Address: 111 E Cuthbert St

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

__V__ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

__V__ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector MJT Roberts

Date & Time 10/16/14 9:00am

Weather Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name:

Address: 110 Zebulon Place

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector: Matt Rubright

Date & Time: 3/16/20 9:42 am

Weather Conditions on Date of Inspection: sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name:

Address: 108 Independence Dr

Mtd Insp E

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Roberts

Date & Time 3/17/20 4:34 pm

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Dave Jones
Address: Lance - Dumpstation, bathroom
378 Vs Rt 6/209 (2 of 3)

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

Name of Inspector ____

Date & Time ____

Weather Conditions on Date of Inspection: ____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Dave Jones

Address: Cancos - office building
378 NS RT 6/209 (1 of 3)

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

Name of Inspector Matt Roberts

Date & Time 3/19/20 10:10 am

Weather Conditions on Date of Inspection: overcast

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Dave Jones

Address: offsite (378 Vs rt 6/209 (3 of 3)

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s) (L1)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

Name of Inspector ____

Date & Time ____

Weather Conditions on Date of Inspection: ____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Citizen's Bank

Address: 407 Wharton ~~West~~ St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- _____ Underground Seepage Bed
- ✓ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Robb

Date & Time 3/10/20 5:56 pm

Weather Conditions on Date of Inspection: Overcast

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Eric Rybak

Address: 236 Wright

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
_____ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
__V__ Other Dry well

Type of Absorption System: (please check all that apply)

__V__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

Name of Inspector Matt Rubis

Date & Time _____

Weather Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Angel Rivera

Address: 1'8 [illegible]

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ____ Underground Seepage Bed
- ✓ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

Name of Inspector: Matt Roberts

Date & Time: 3/16/20 1:35 pm

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 5 Elizabeth St

_____

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Roberts

Date & Time 8/16/16 2:19pm

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Jose Chacha

Address: 1659 Blue Ridge

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- _____ Underground Seepage Bed
- ✓ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector: Matt Roberts

Date & Time: 3/16/22 @ 2:30pm

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name:

Address: 1045 Bortha St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

Name of Inspector Matt Roberts

Date & Time 3/16/20 12:56

Weather Conditions on Date of Inspection: sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 123 maple Ave

_____

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)

__✓__ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

__✓__ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector Matt Roberts

Date & Time 3/16/20 1:05

Weather Conditions on Date of Inspection: sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 1041 B Ino Ridge

_____

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ____ Underground Seepage Bed
- ✓ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other _____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

Name of Inspector _____

Date & Time 2:01

Weather Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Mills Comfort

Address: 121 Maple Ave

Type of Treatment System: (please check all that apply)

- V Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Roberts

Date & Time 3/16/20 1:04

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name:

Address: Elizabeth St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Roberts

Date & Time 2:30 pm

Weather Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Edmunds

Address: 6 Elizabeth St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- _____ Underground Seepage Bed
- ✓ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector _____

Date & Time 2:05

Weather Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Robert Ewbank

Address: 236 Plath St

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

✓ Cesspool x3 kitchen sink

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

✓ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector Matt Roberts

Date & Time 3/16/20 4:30pm

Weather Conditions on Date of Inspection: _____

Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 246 16th St

_____

Type of Treatment System: (please check all that apply)

✓ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

_____ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

✓ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

_____ Wetness or spongy areas around the absorption area.

_____ Other

Name of Inspector Matt Roberts

Date & Time 3/16/26 6:02 pm

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Tim Piper

Address: 222 Lehigh

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector: Matt Rohrs

Date & Time: 3/16/12 5:10

Weather Conditions on Date of Inspection: Sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Tim Lempka

Address: 226 16th St

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__V__ Cesspool (x2)
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__V__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

Name of Inspector Matt Roberts

Date & Time 3/16/20 5:45

Weather Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 214 Ding 1

Type of Treatment System: (please check all that apply)

- _____ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- ✓ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector _____

Date & Time 3/16/20 5:33pm

Weather Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Zi ta Hoctrix

Address: 10 Cedar Lane

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

Name of Inspector ____

Date & Time 4/24

Weather Conditions on Date of Inspection: ____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: ~~[illegible] Dr~~ 15 Cedar Lane
~~adjacent to I~~

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other _____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

Name of Inspector Mott

Date & Time 8/1/20

Weather Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 317 Walnut St

_____

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
_____ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

_____ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

Name of Inspector _____

Date & Time 3/20/20 01:00 pm

Weather Conditions on Date of Inspection: _____

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Bill

Address: 10 Ave C

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__V__ Cesspool Confirmed
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

_____ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

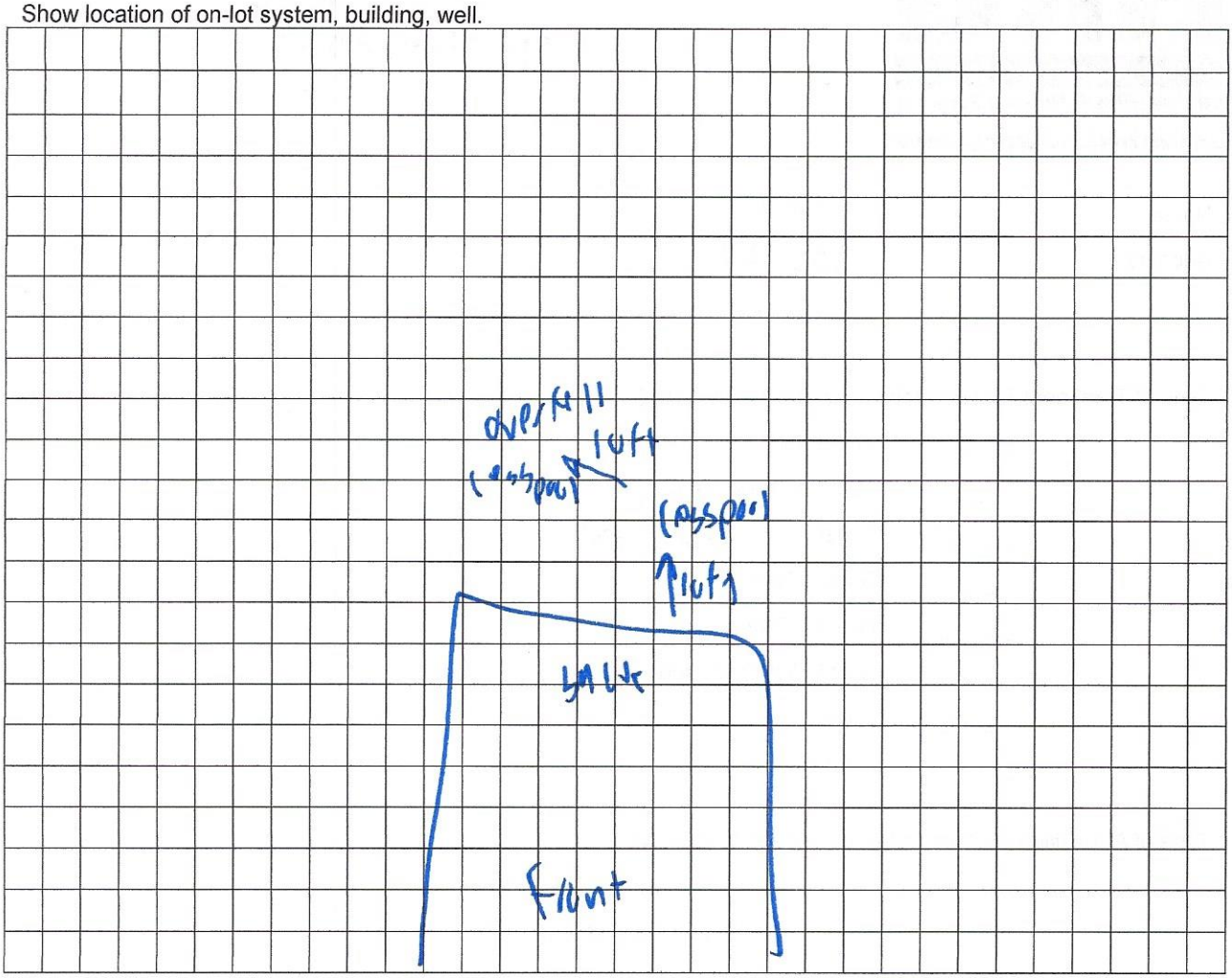
Name of Inspector Matt Roberts

Date & Time 11/8/18 1:45pm

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Gameel Aziz

Address: 11 Ave K

Type of Treatment System: (please check all that apply)

- V Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- V Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

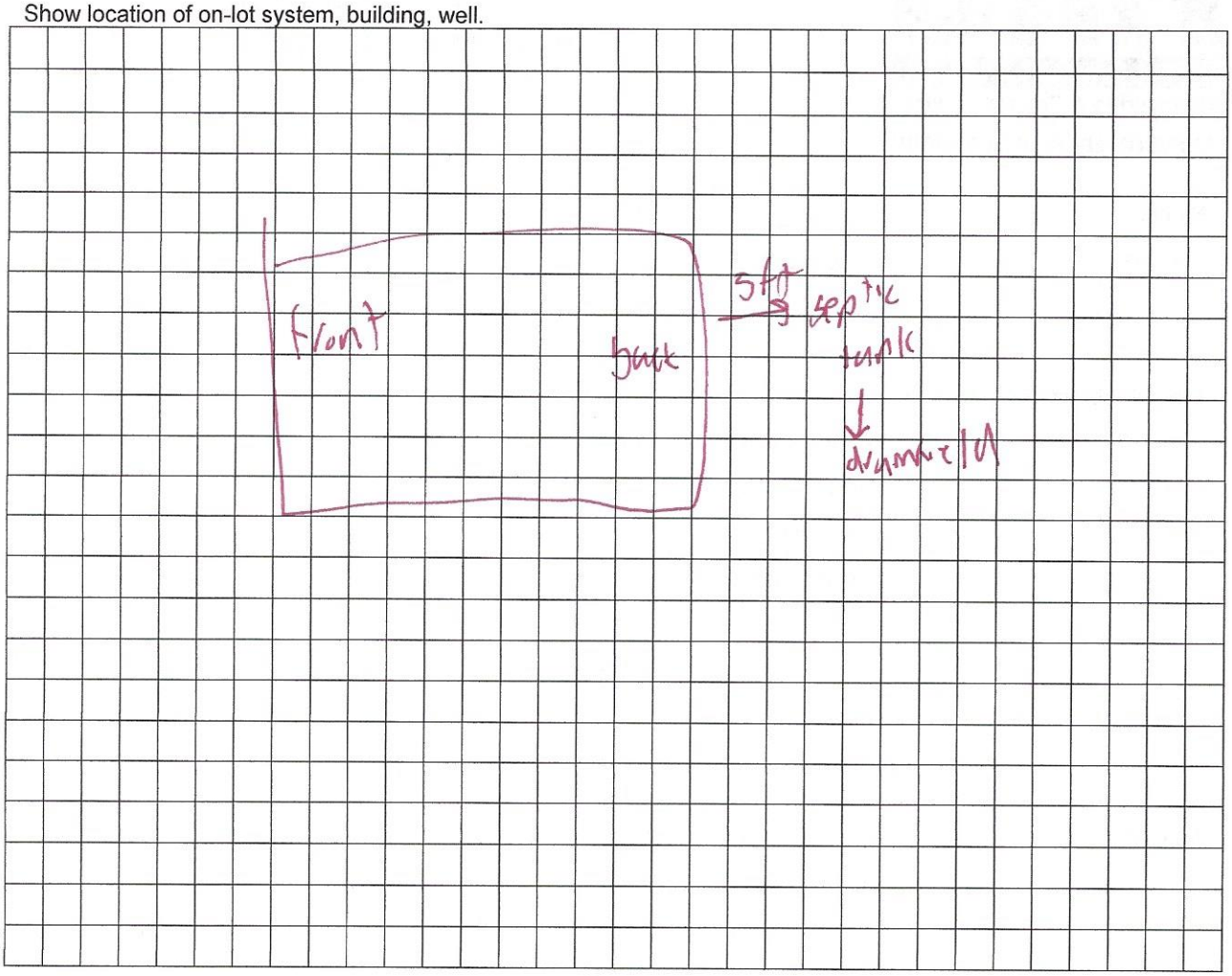
Name of Inspector Matt Roberts

Date & Time 11/7/19 4:08pm

Weather Conditions on Date of Inspection: rain

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: 17 first st

Address: Michael Buttons

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

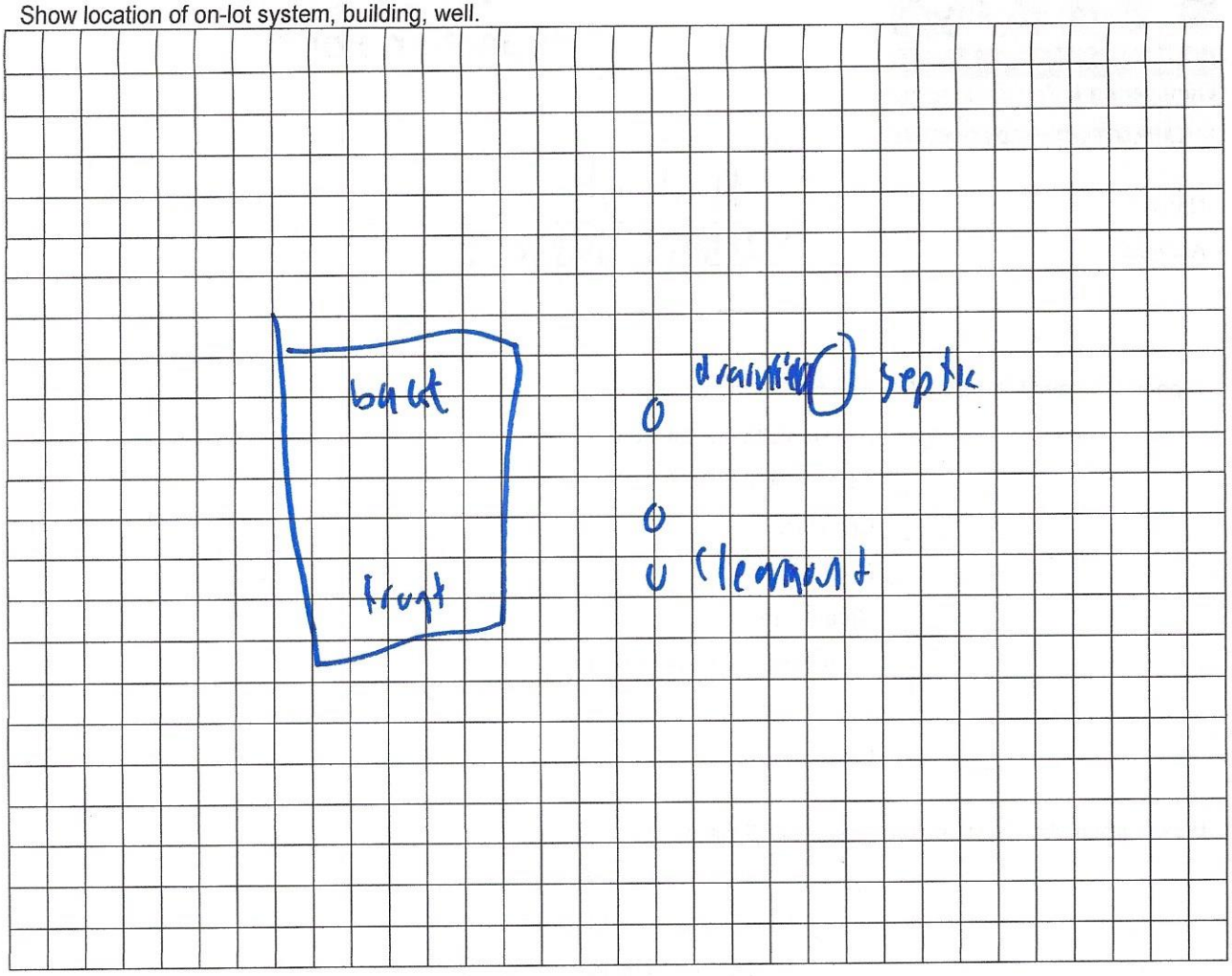
Name of Inspector _____

Date & Time 12: ~~2~~ 24-25 pm

Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Michael Buttons

Address: 2014 4th

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

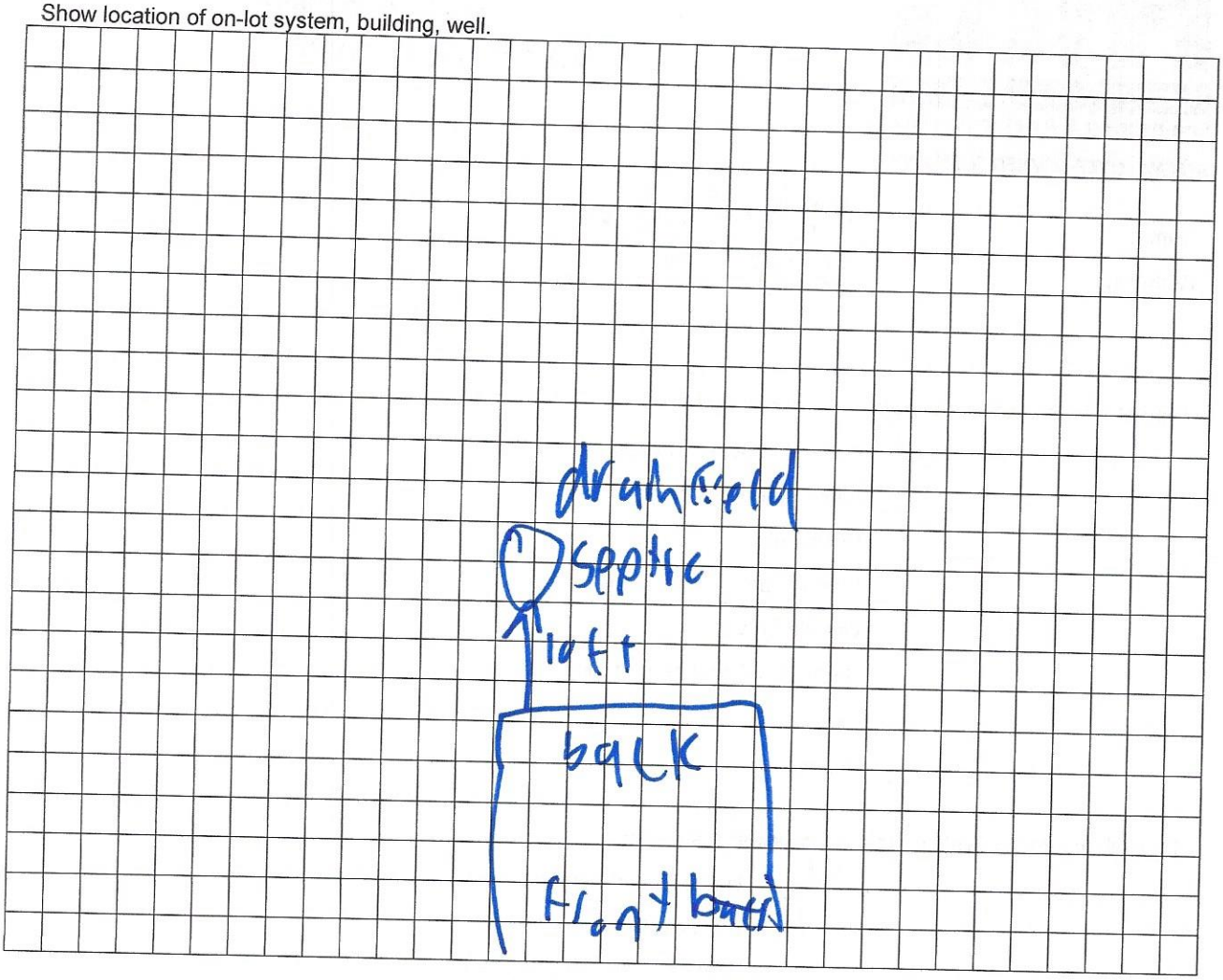
Name of Inspector Matt Roberts

Date & Time 11/5/14 12:41 pm

Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: 211st st
Address: Michael Batten

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

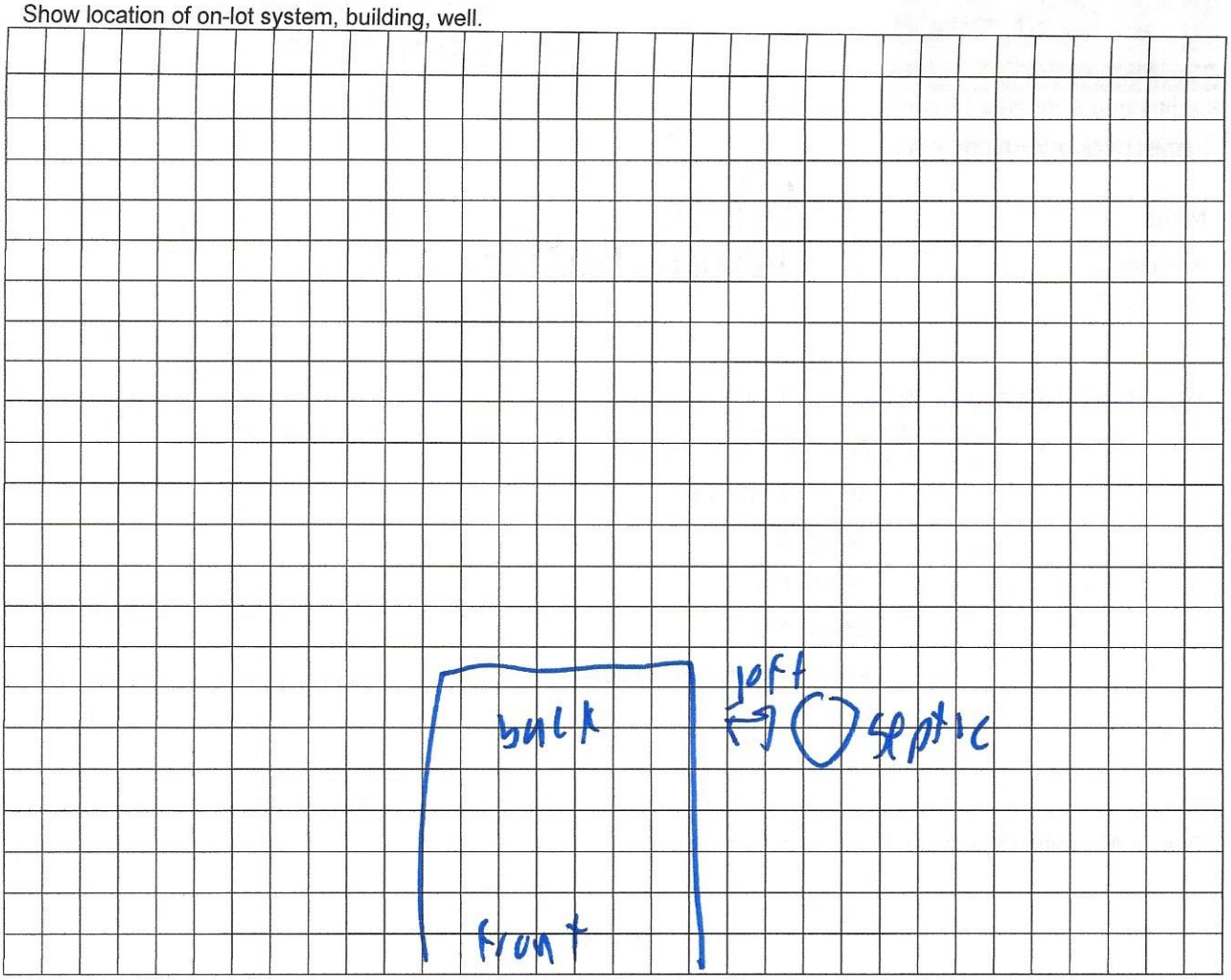
Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Roberts
Date & Time 11/5/19 12:39pm
Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Michael Buttons

Address: 23 1st St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

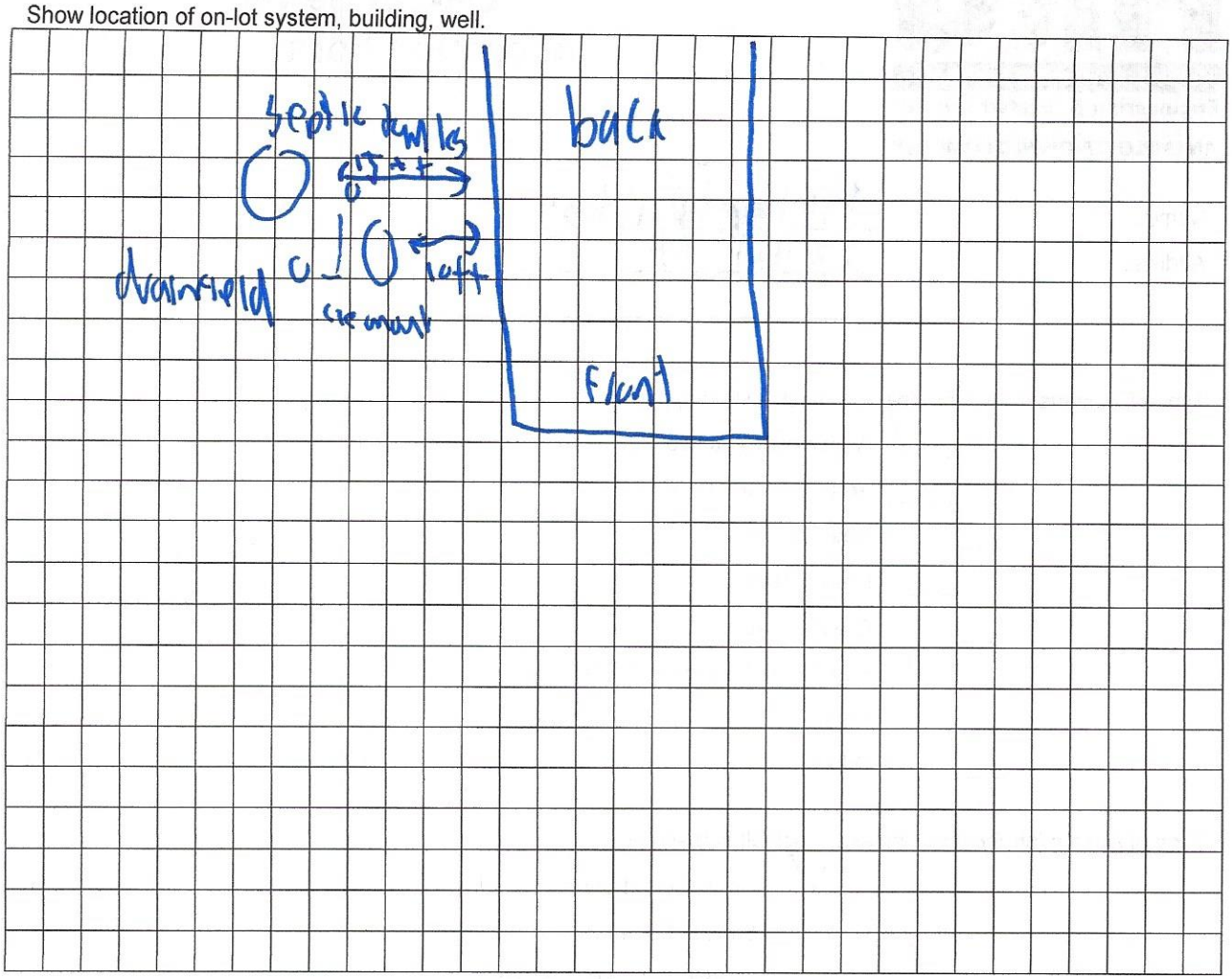
Name of Inspector: Matt Roberts

Date & Time: 11/5/14 12:20 pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Steven Grandinetti

Address: 106 Ave K

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ NV Vegetation on top or side of absorption area is unusually lush or cannot be maintained. MMG
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

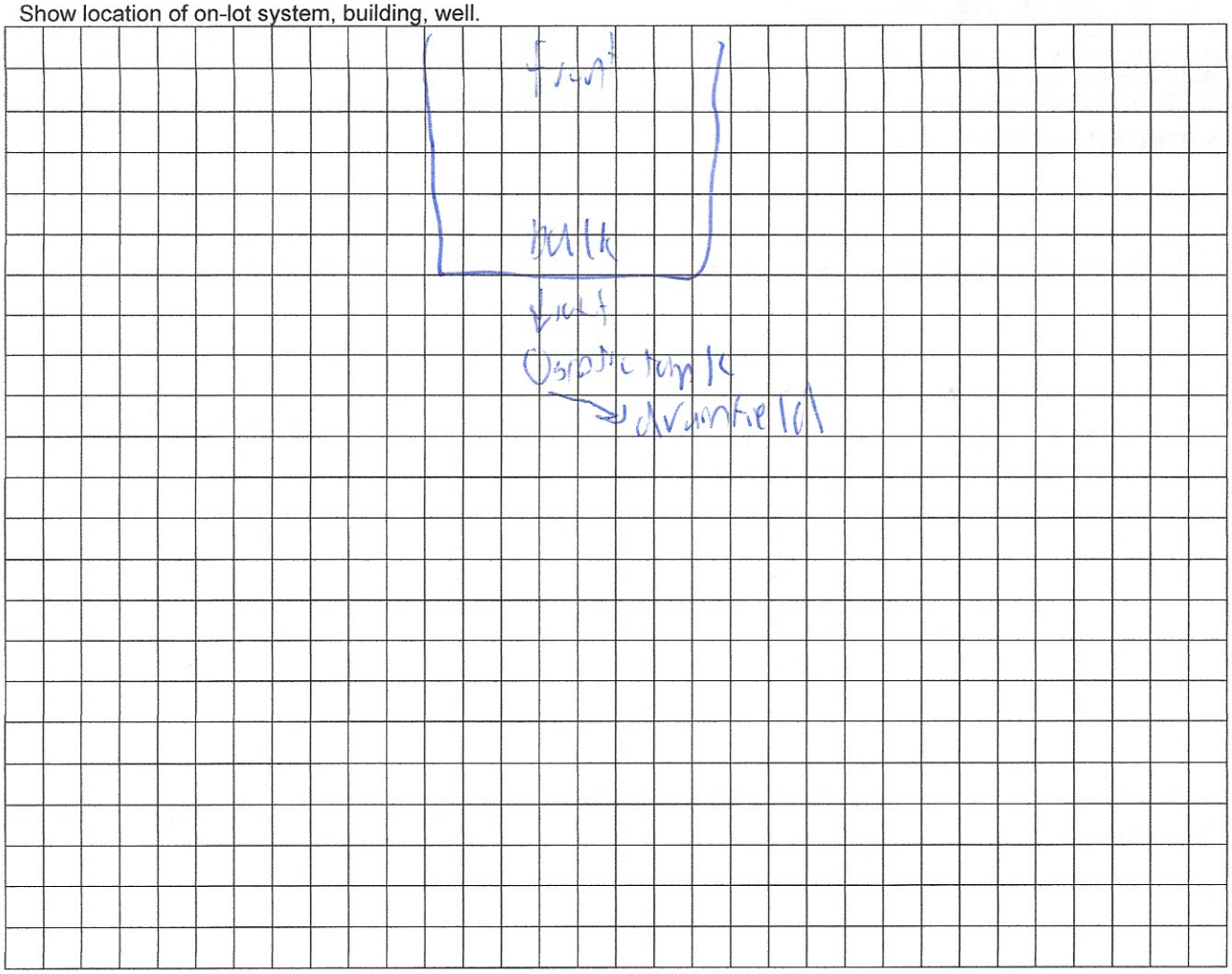
Name of Inspector Matt Rubery

Date & Time 11/17/19 12

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Eric Clarke

Address: 100 Ave N.
Matamoras

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__X__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__X__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

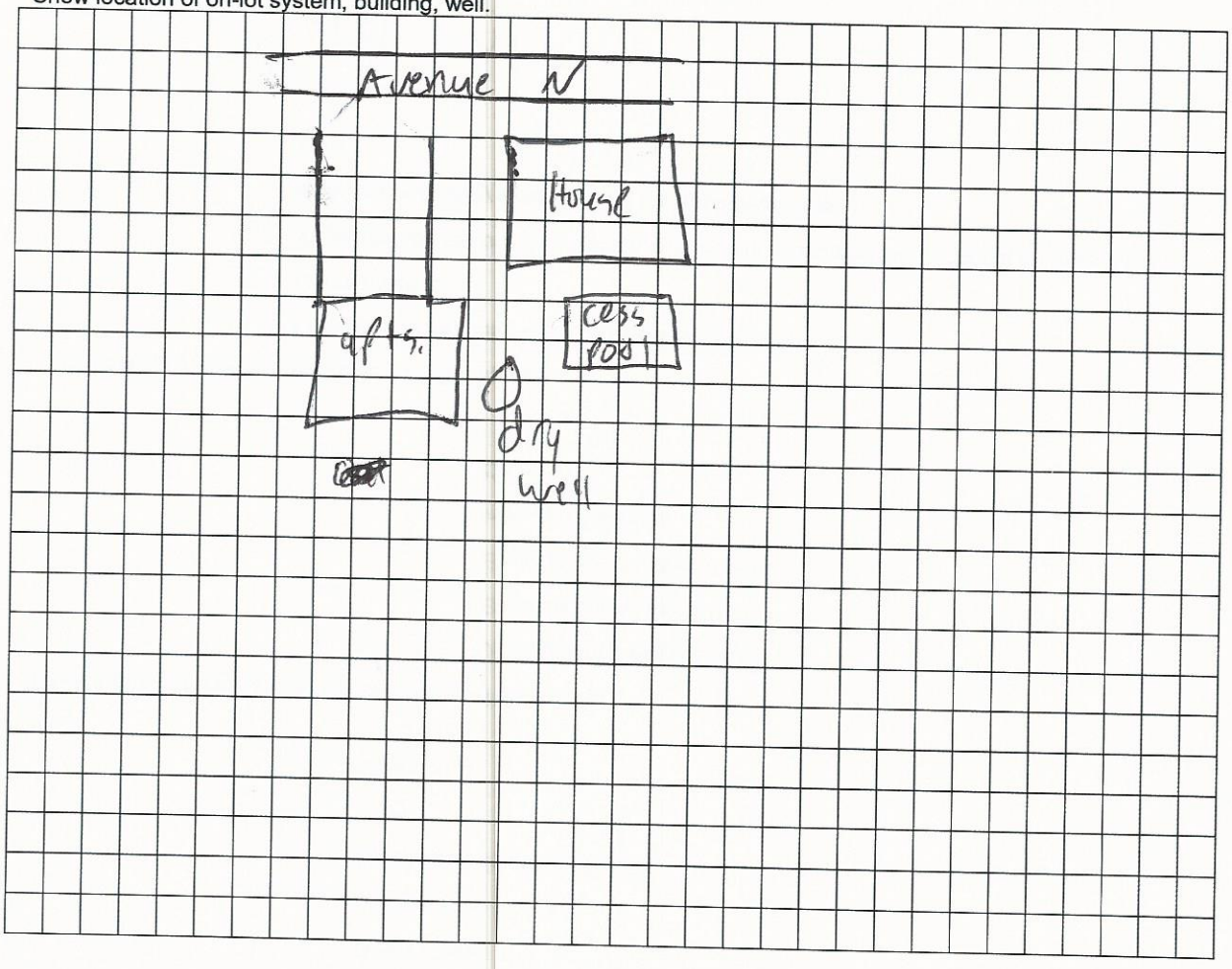
Name of Inspector Scott Smith

Date & Time 10/17/09 4:58 p.m.

Weather Conditions on Date of Inspection: Overcast, low 50's, windy

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Robert Kurtis

Address: 100 Avenue P
Matamoras

Type of Treatment System: (please check all that apply)

- X Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- X Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

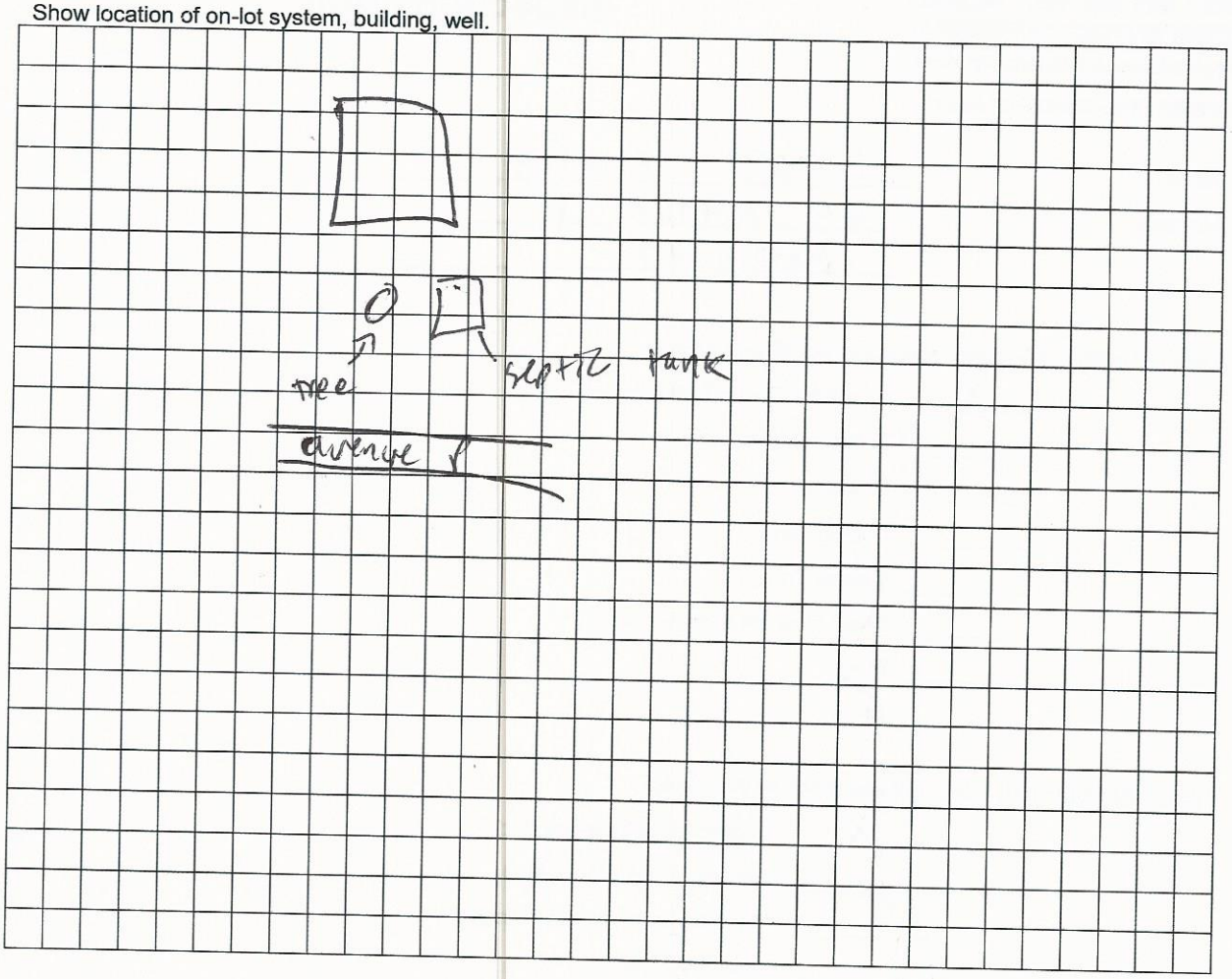
Name of Inspector Scott Smith

Date & Time 1:45 p.m.

Weather Conditions on Date of Inspection: Overcast, windy

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Sharon Goff

Address: 100 Mtn View Dr
Matamoras PA 15

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

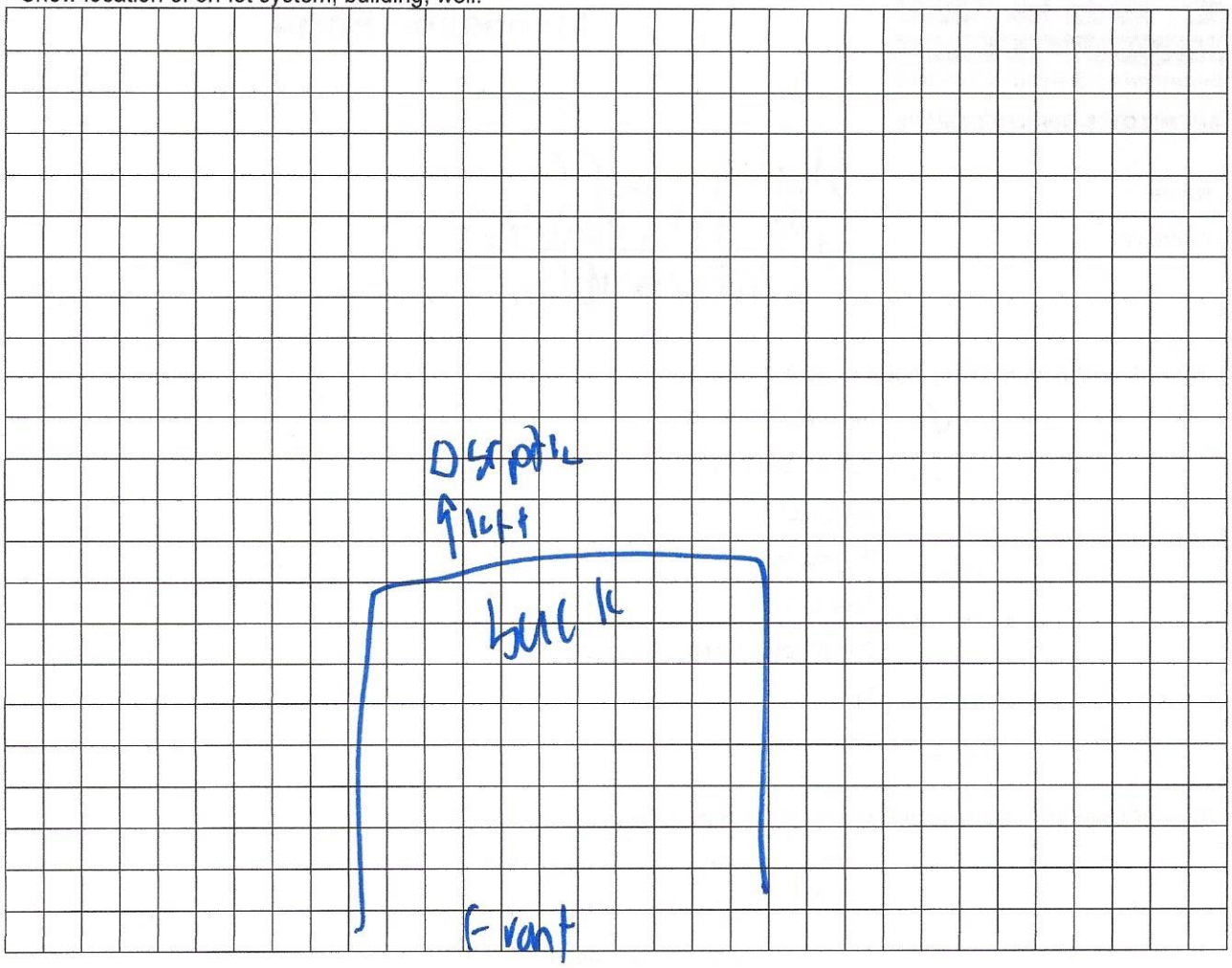
Name of Inspector: Matthew Robert

Date & Time: 11/6/19 1:30 pm

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Evt k

Address: 101 Avek

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ✓ Other dry well/kitchen

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained. for dry well,
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

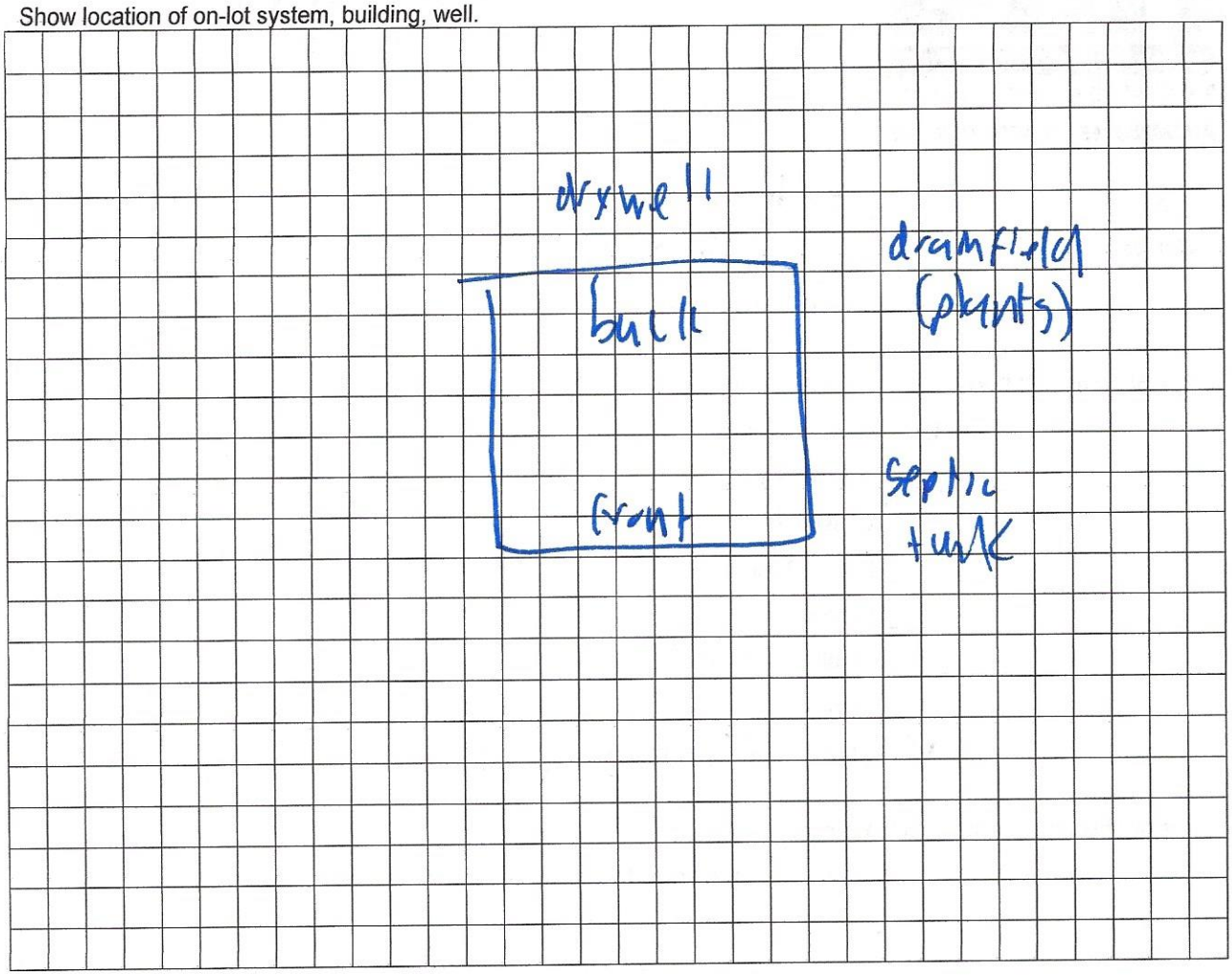
Name of Inspector Matt Roberts

Date & Time 11/5/19 8:56am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 100 Mtn View Dr
Martinsburg

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

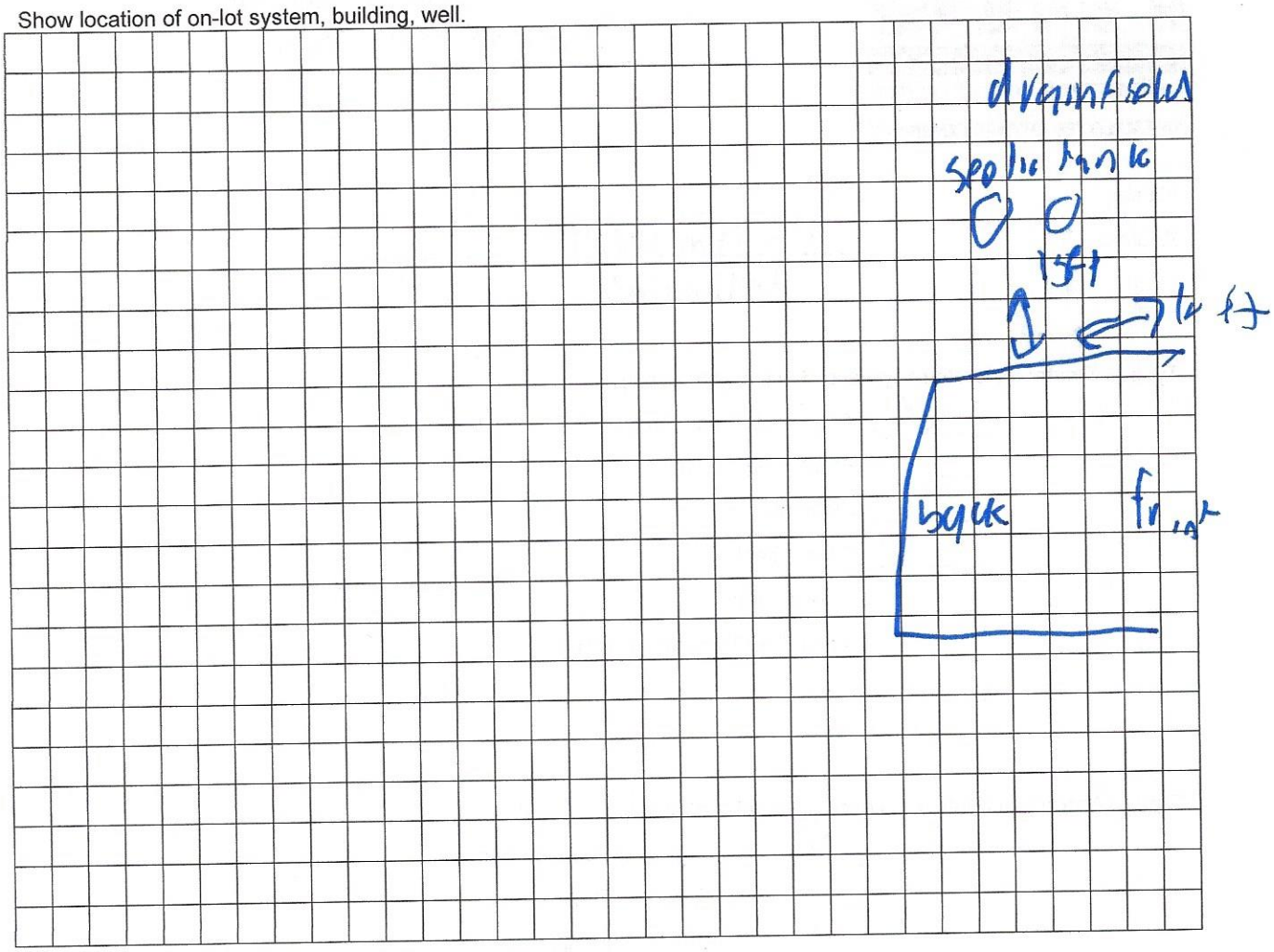
Name of Inspector Matt Roberts

Date & Time 11/6/19 1:35 pm

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Weinrich

Address: 102 8th St

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

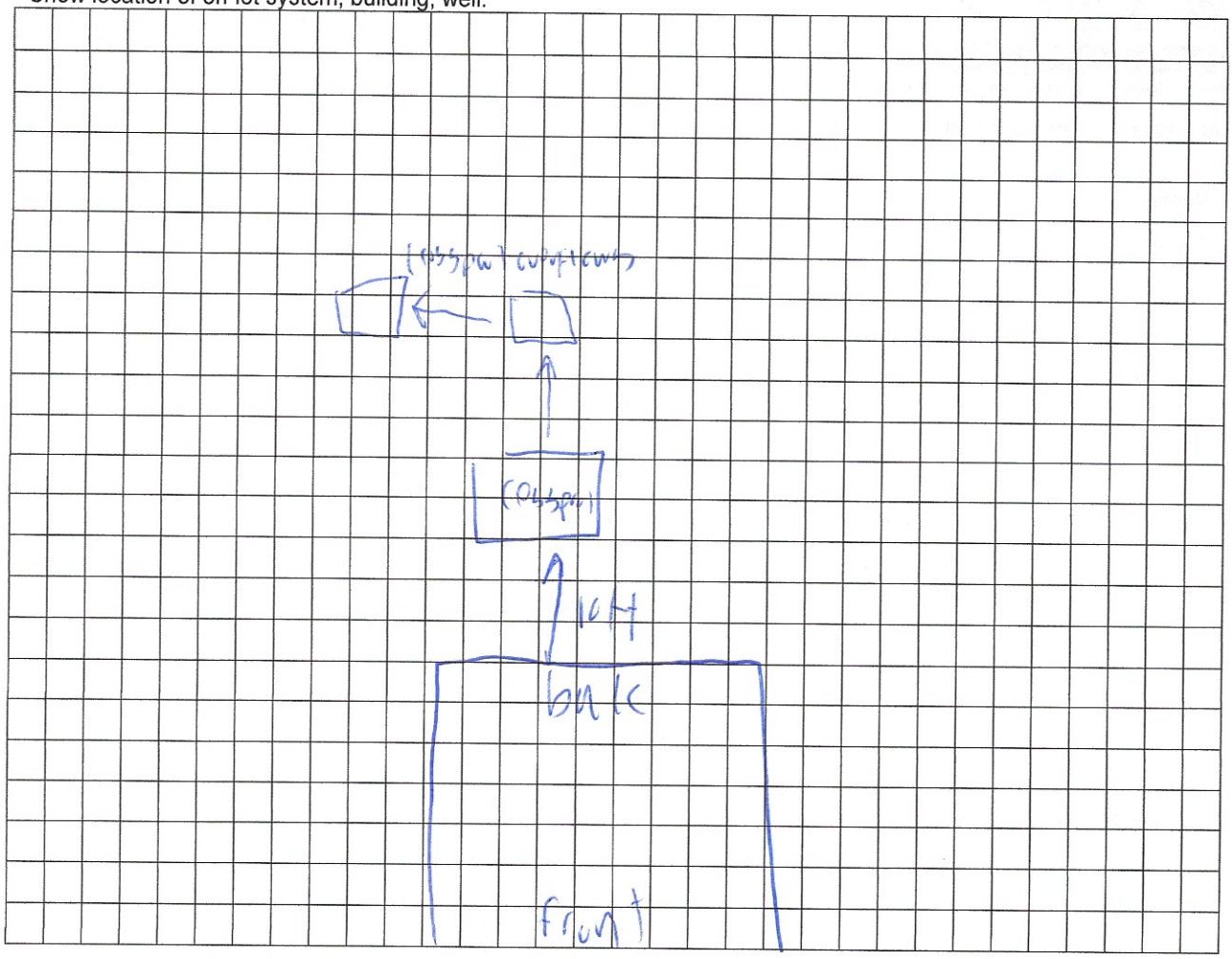
Name of Inspector: Matt Roberts

Date & Time: 11/17/19 12:43pm

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Dawn Shannon

Address: 162 Ave E

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

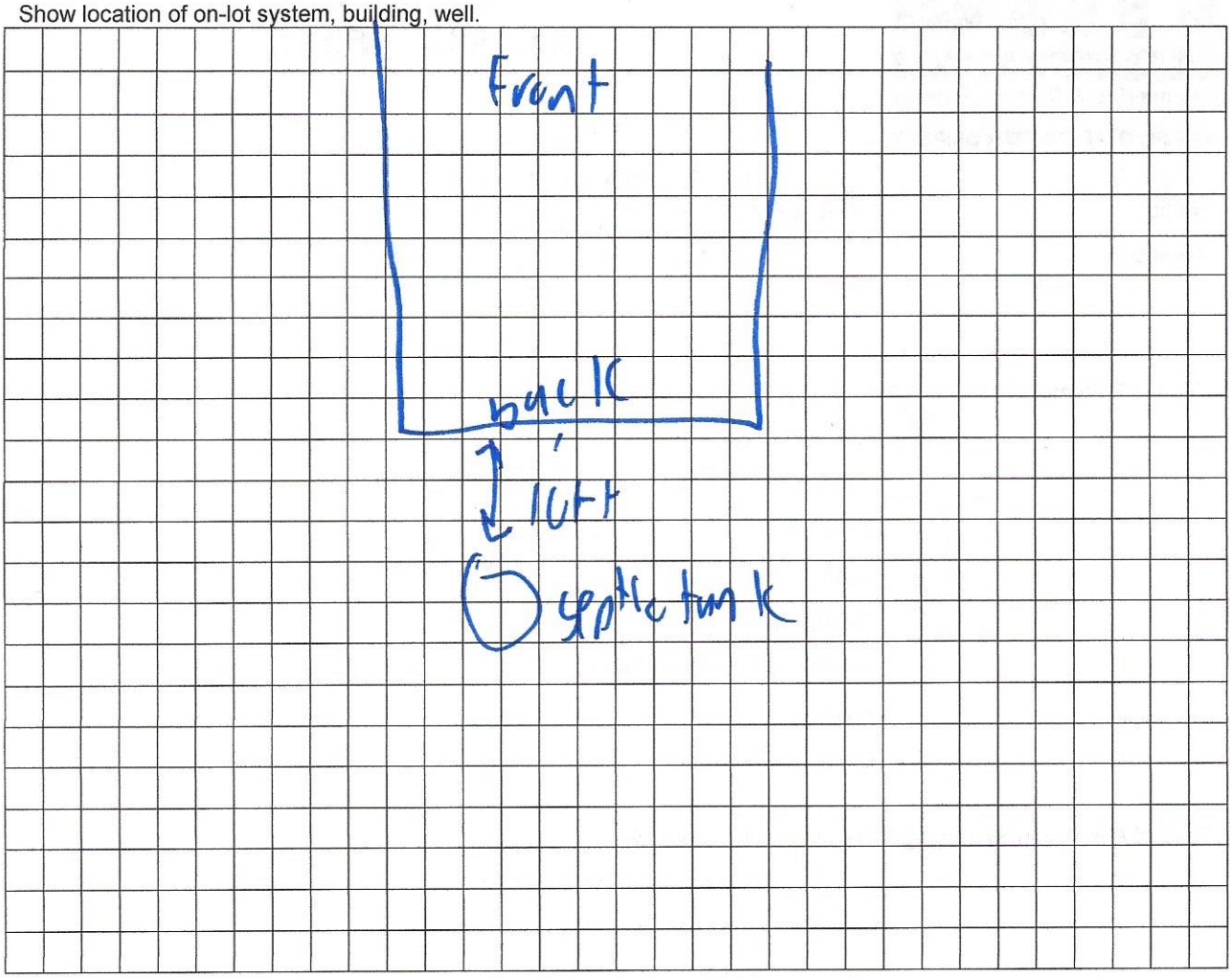
Name of Inspector: Matt Roberts

Date & Time: 11/6/19 2:06 pm

Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Derek Wallace

Address: 102 Hue Ln

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- V Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- V Other drywell

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ✓ Other clogged recently

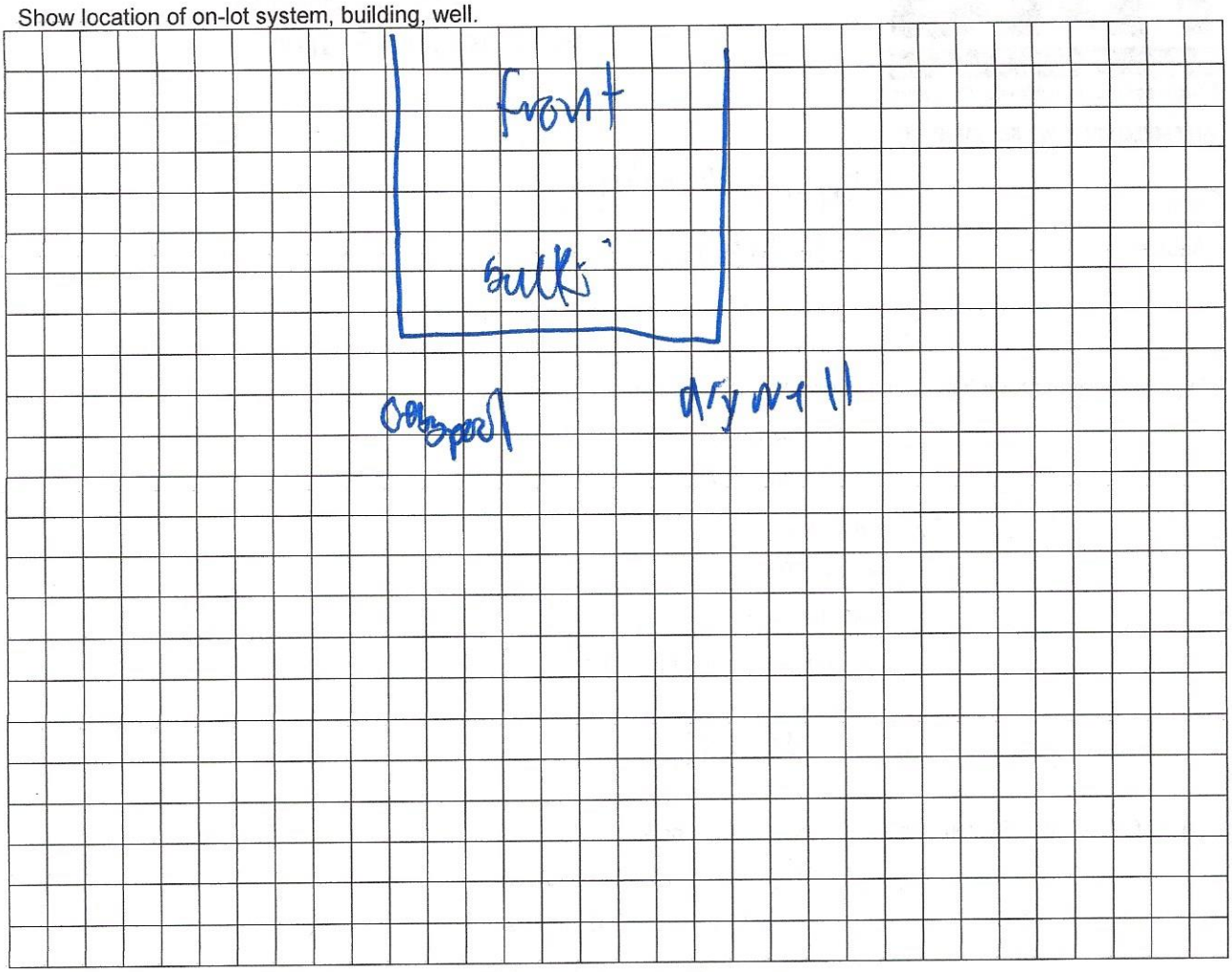
Name of Inspector: Matt Roberts

Date & Time: 11/5 9:11am

Weather Conditions on Date of Inspection: cloudy

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Vanessa

Address: 104 First St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

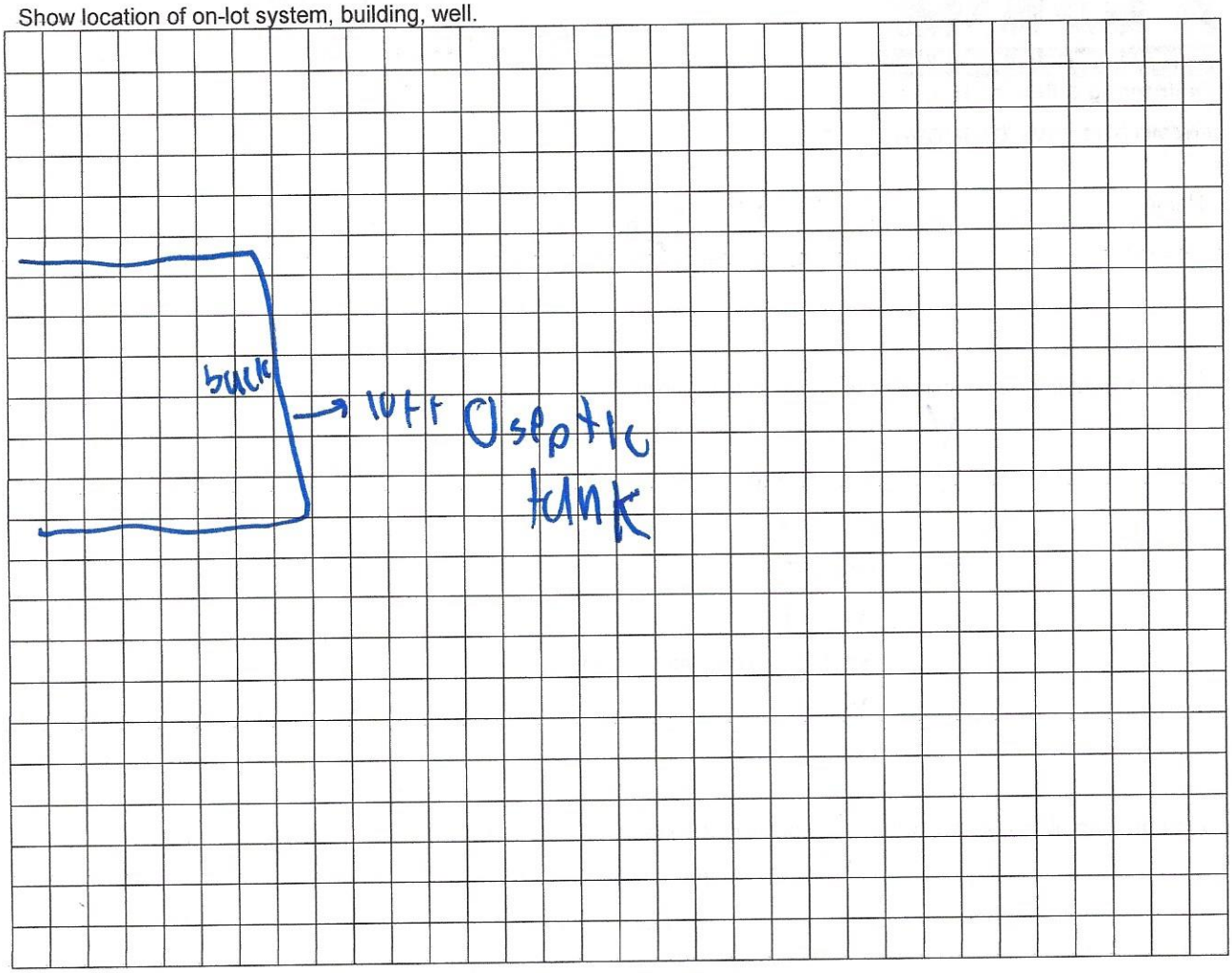
Name of Inspector Matt Roberts

Date & Time 11/14/14 9:15am

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 104 Ave K

_____

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- ✓ Other drywell

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

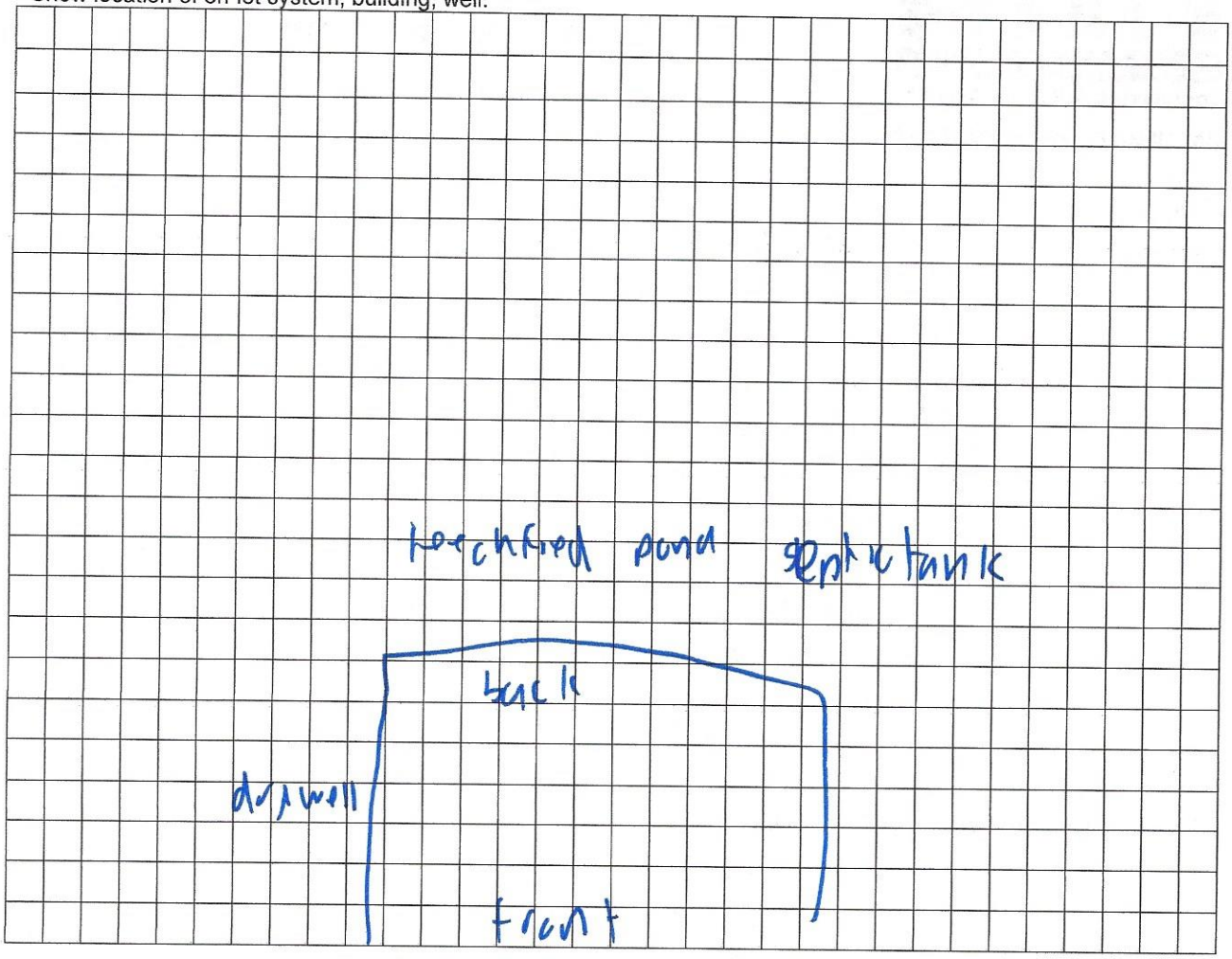
Name of Inspector _____

Date & Time 9:05am

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: & Marla Hulse
Address: 104 Avenue O
Matamoras

Type of Treatment System: (please check all that apply)

- X Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- X Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

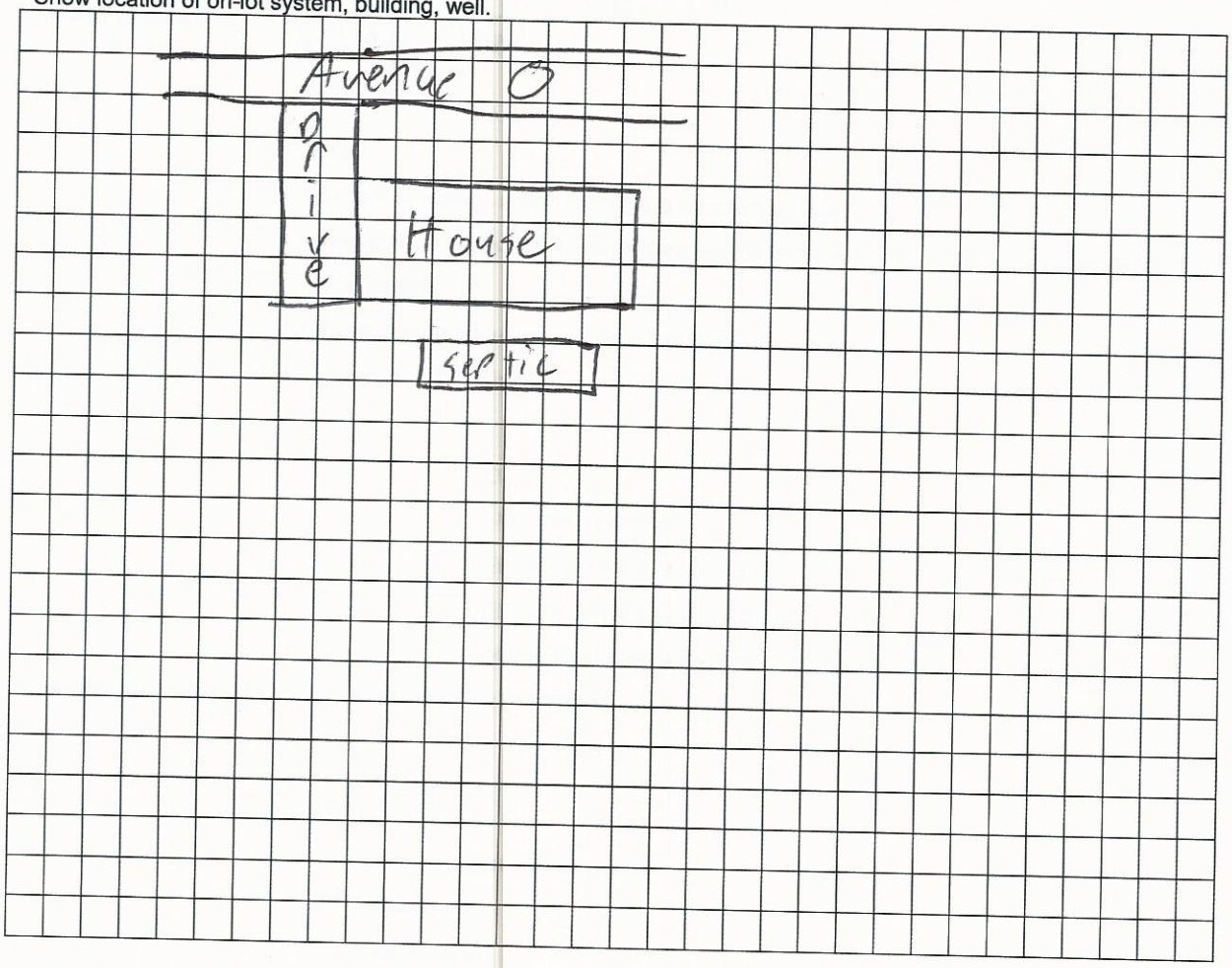
Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Scott Smith
Date & Time 10/17/19 3:05 p.m.
Weather Conditions on Date of Inspection: overcast, low 50's, windy

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Luis Bocalletti

Address: 104 Penn Ave

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s) - Visp ✓
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ____ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

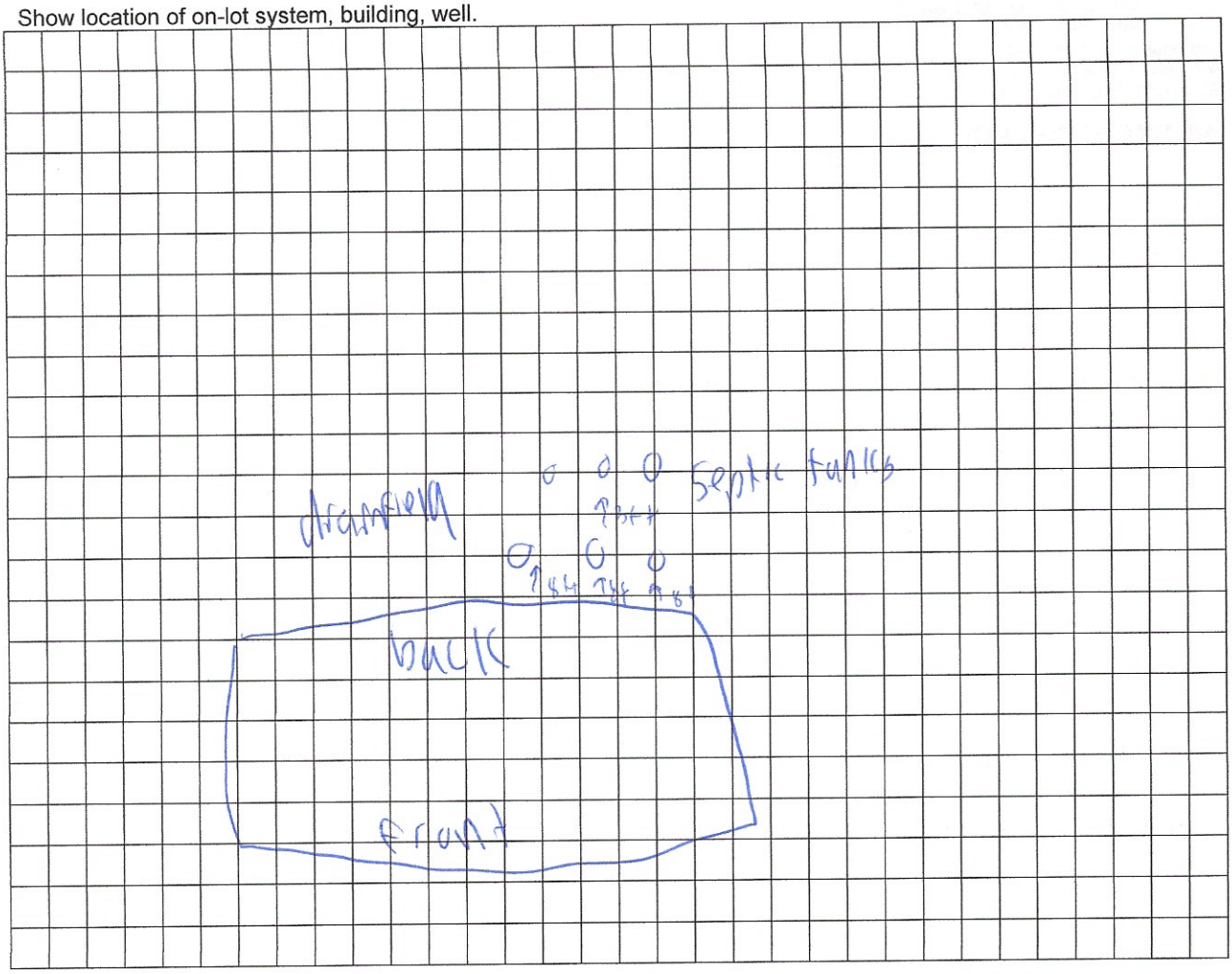
Name of Inspector: Matt Roberts

Date & Time: 11/19/19 2:38pm

Weather Conditions on Date of Inspection: ____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Catherine Steele

Address: 104 Ave C

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
_____ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
__V__ Other Well

Type of Absorption System: (please check all that apply)

__V__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

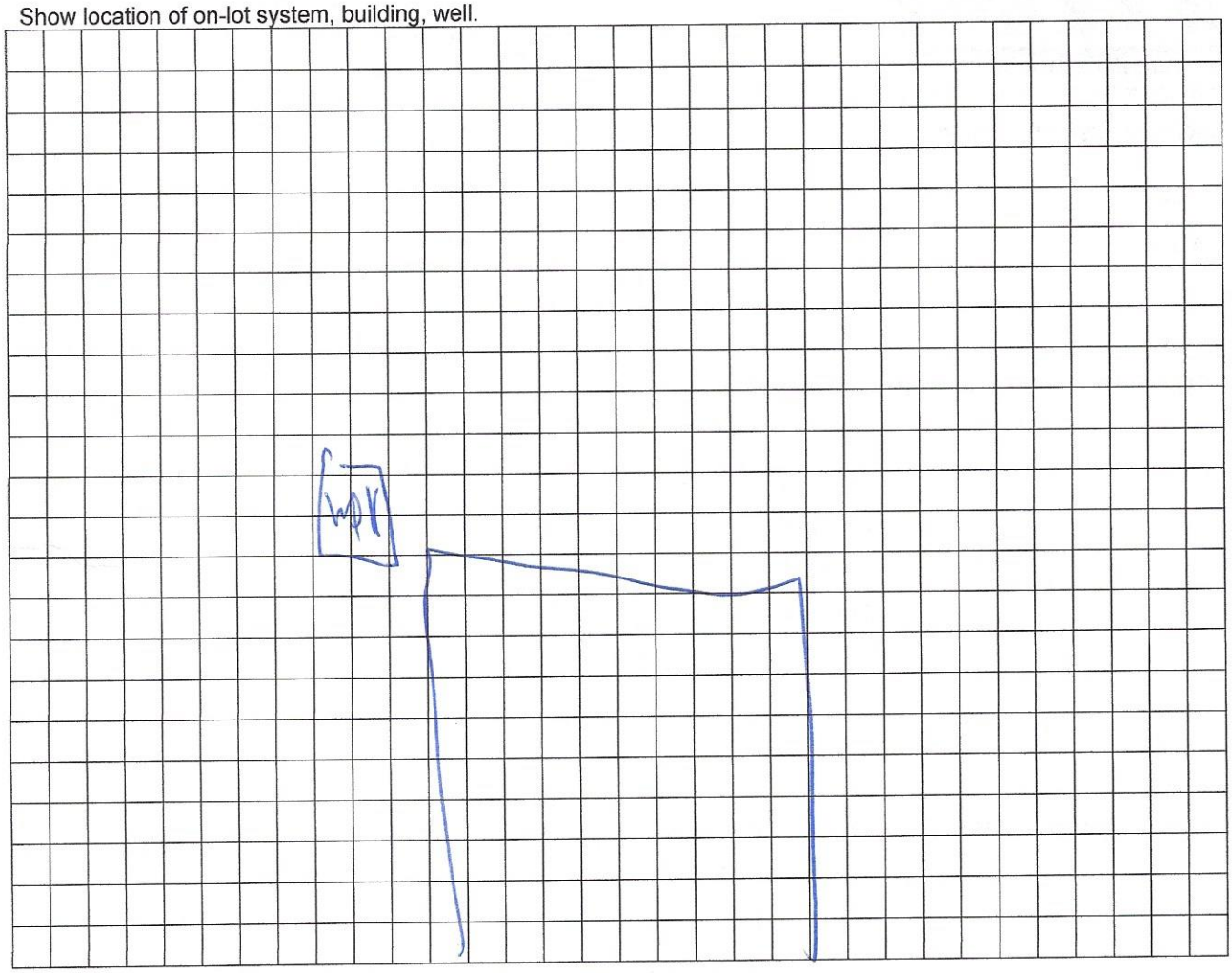
Name of Inspector _____

Date & Time 11/24 am 10:35 AM

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: 105 Ave k

Address: ↕ Mike Cykendall

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ✓ Other drywell

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

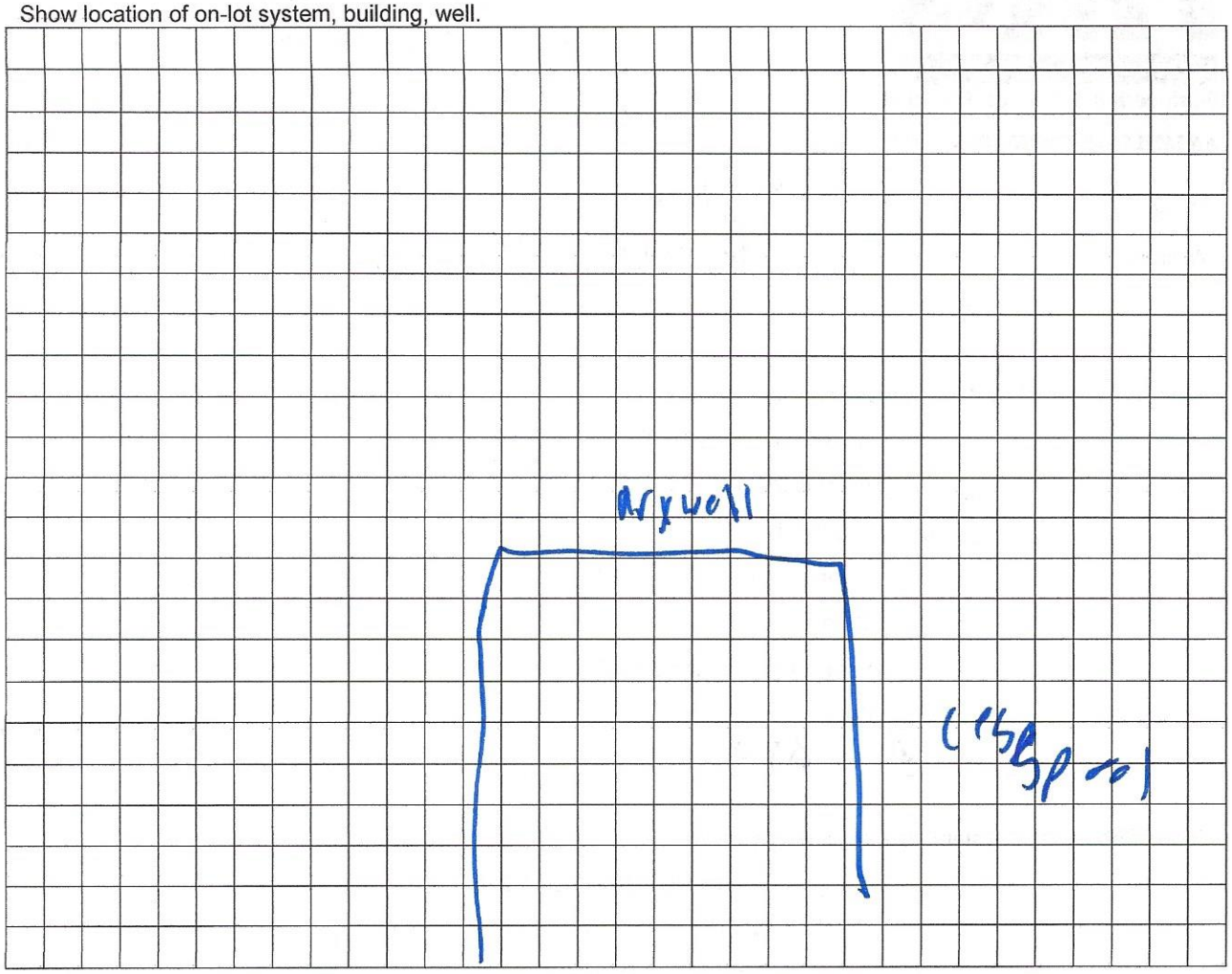
Name of Inspector: Matt Roberts

Date & Time: 9:30 am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 105 Avenue O
Matamoras

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__X__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__X__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

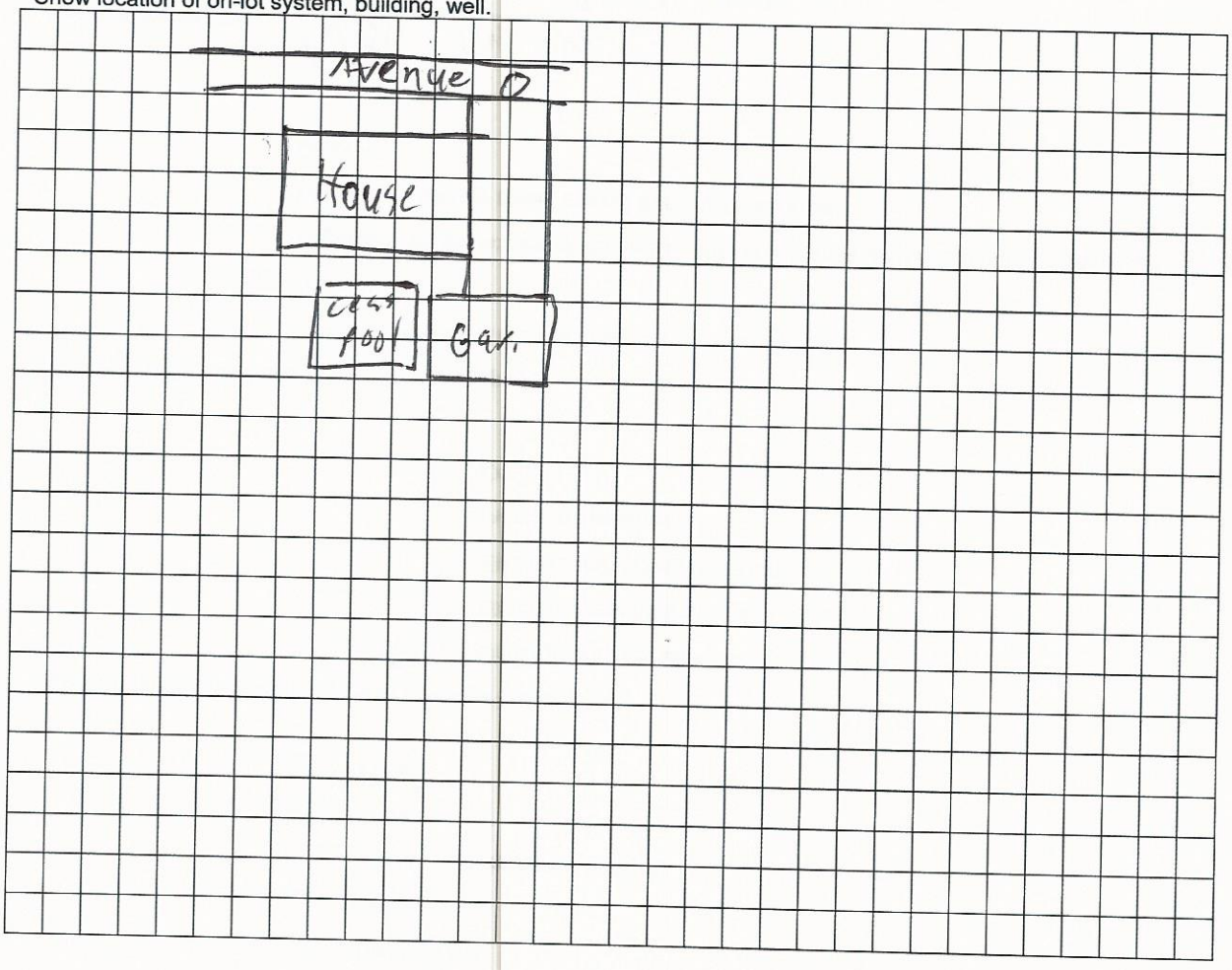
Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

Name of Inspector Scott Smith
Date & Time 10/17/19 3:14 p.m
Weather Conditions on Date of Inspection: Overcast, low 50's, windy

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Kathy Rutnstein

Address: 106 Ave L

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
_____ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
✓ Other holding tank

Type of Absorption System: (please check all that apply)

✓ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

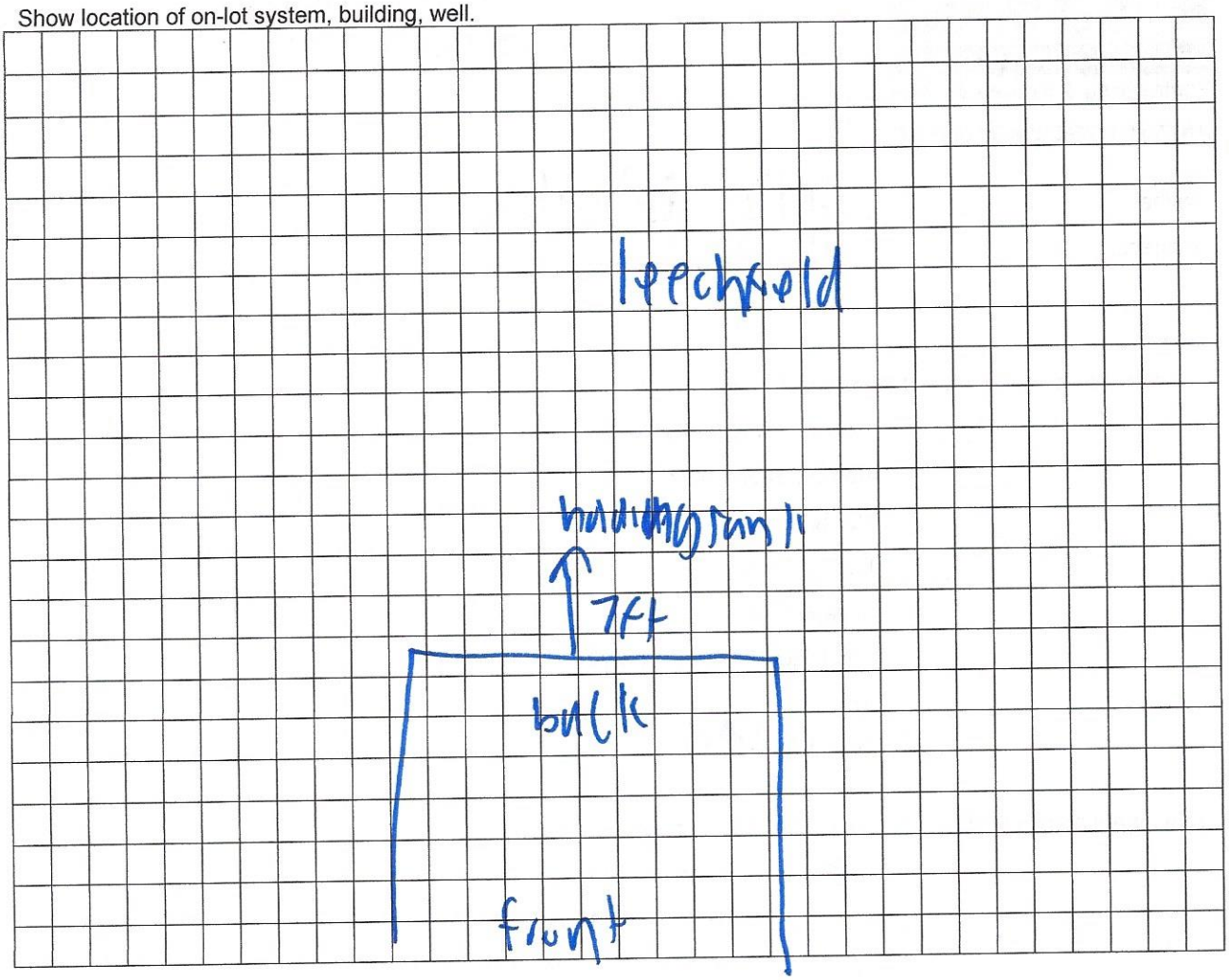
Name of Inspector Matt Roberts

Date & Time 11/8/19 12:40 pm

Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Luis Bocaletti

Address: 106 Penn Ave

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

__V__ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

__V__ Underground Seepage Bed under car

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

_____ Wetness or spongy areas around the absorption area.

_____ Other

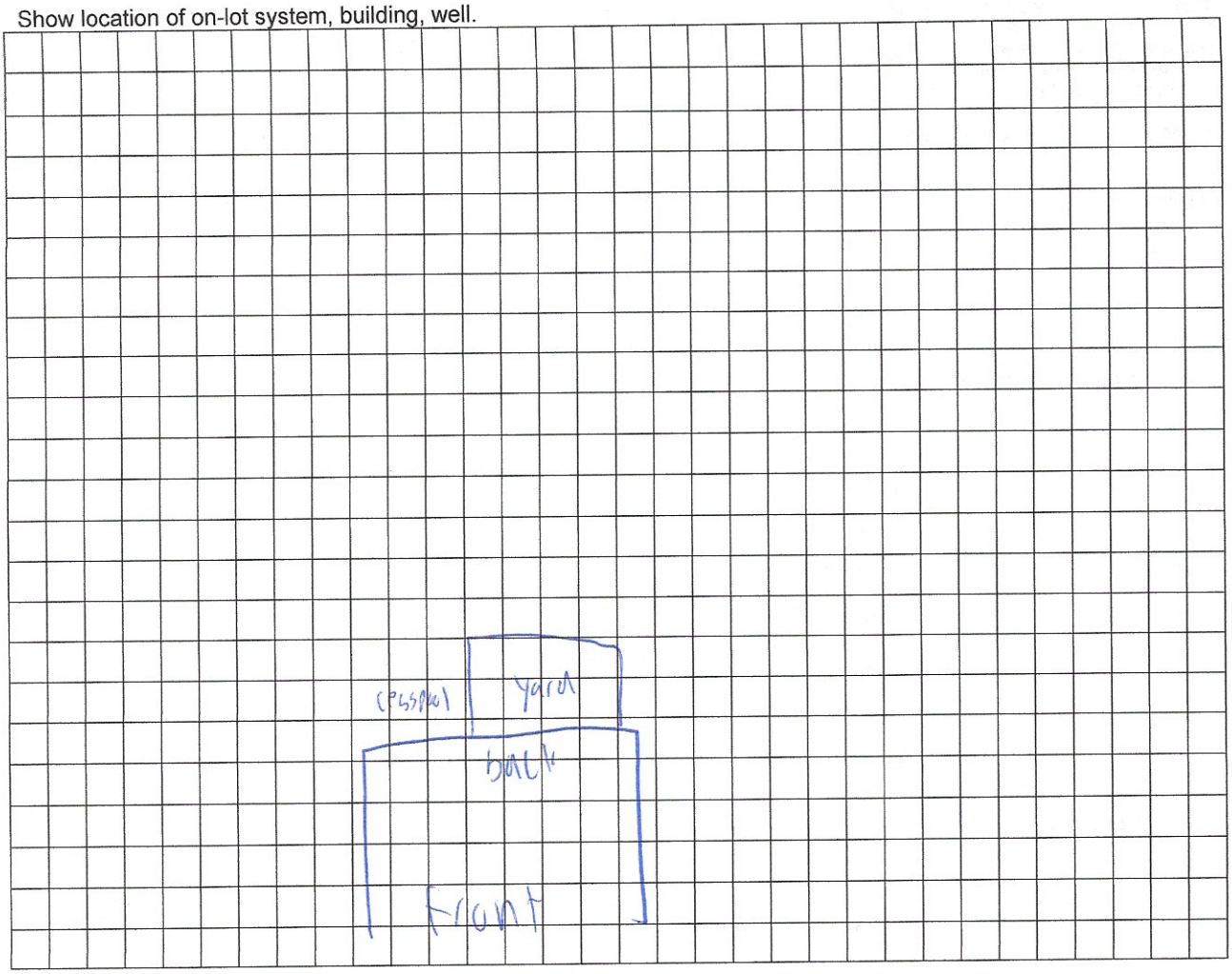
Name of Inspector _____

Date & Time 2:46pm

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Marc Welding

Address: 108 Ave C

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

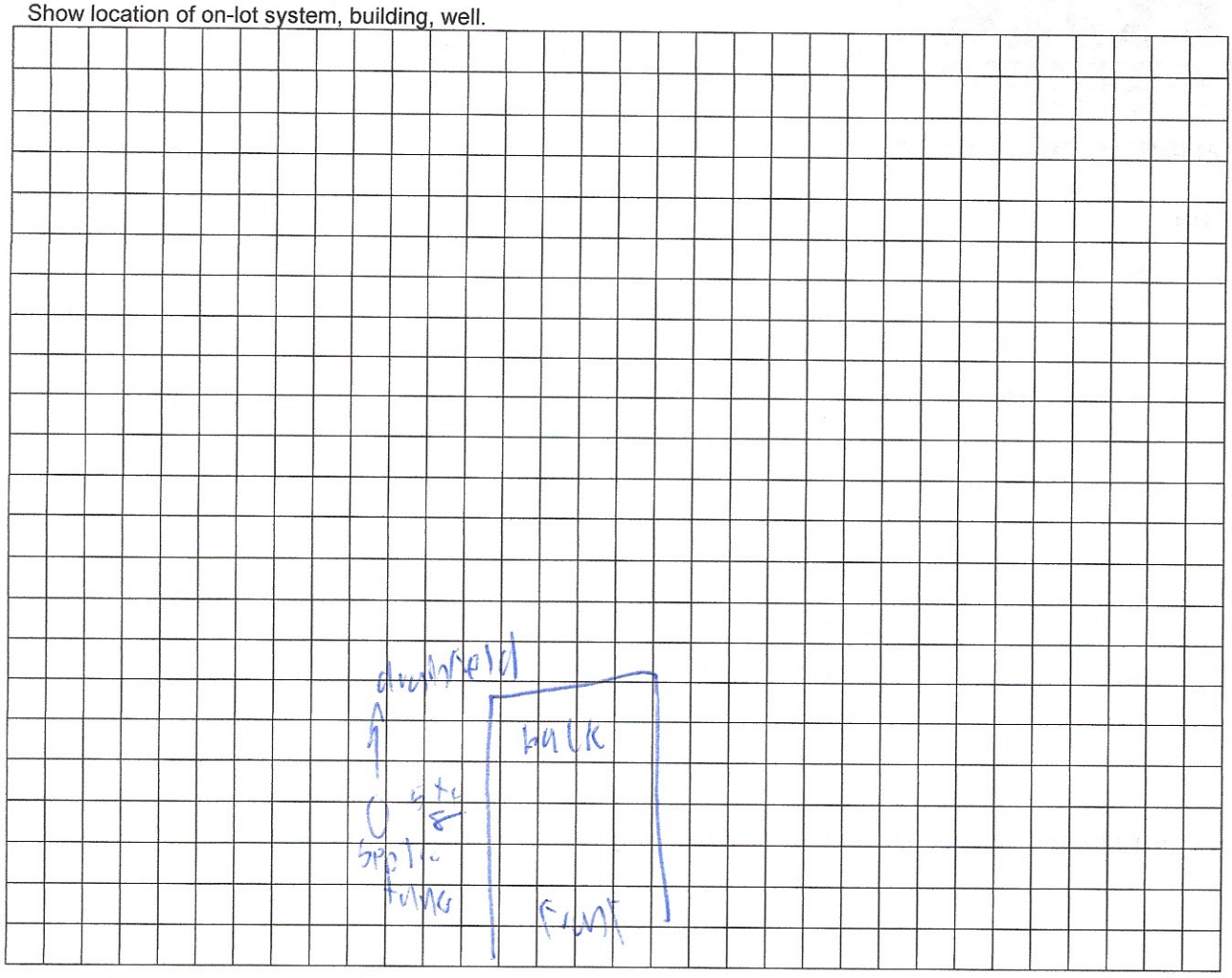
Name of Inspector: matt

Date & Time: 11/17/04 11:55am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Marc Welding

Address: 108 Ave C

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

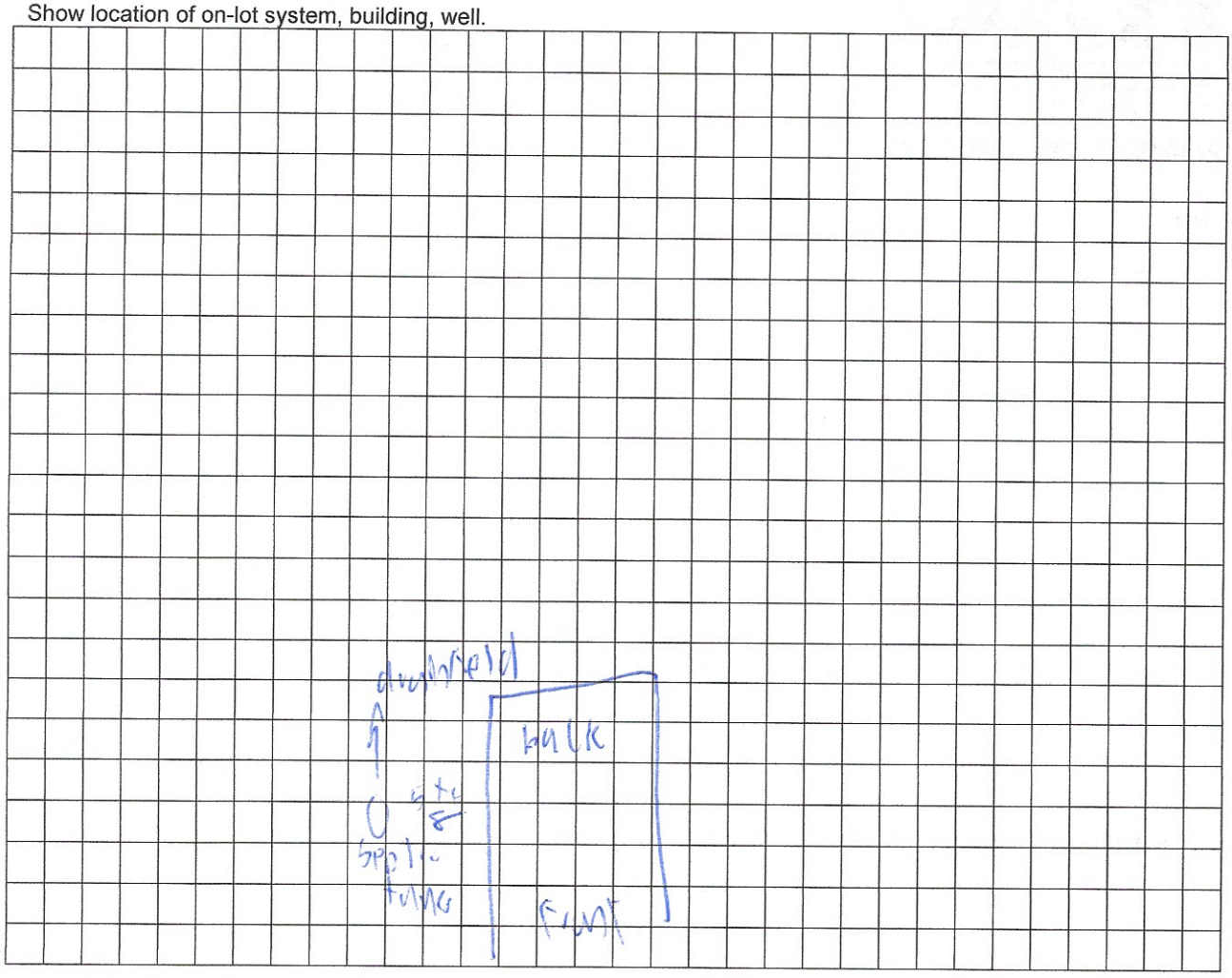
Name of Inspector: matt

Date & Time: 11/17/04 11:55am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Walter Kantmann

Address: 108 Cave M

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained. , downs, slight
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

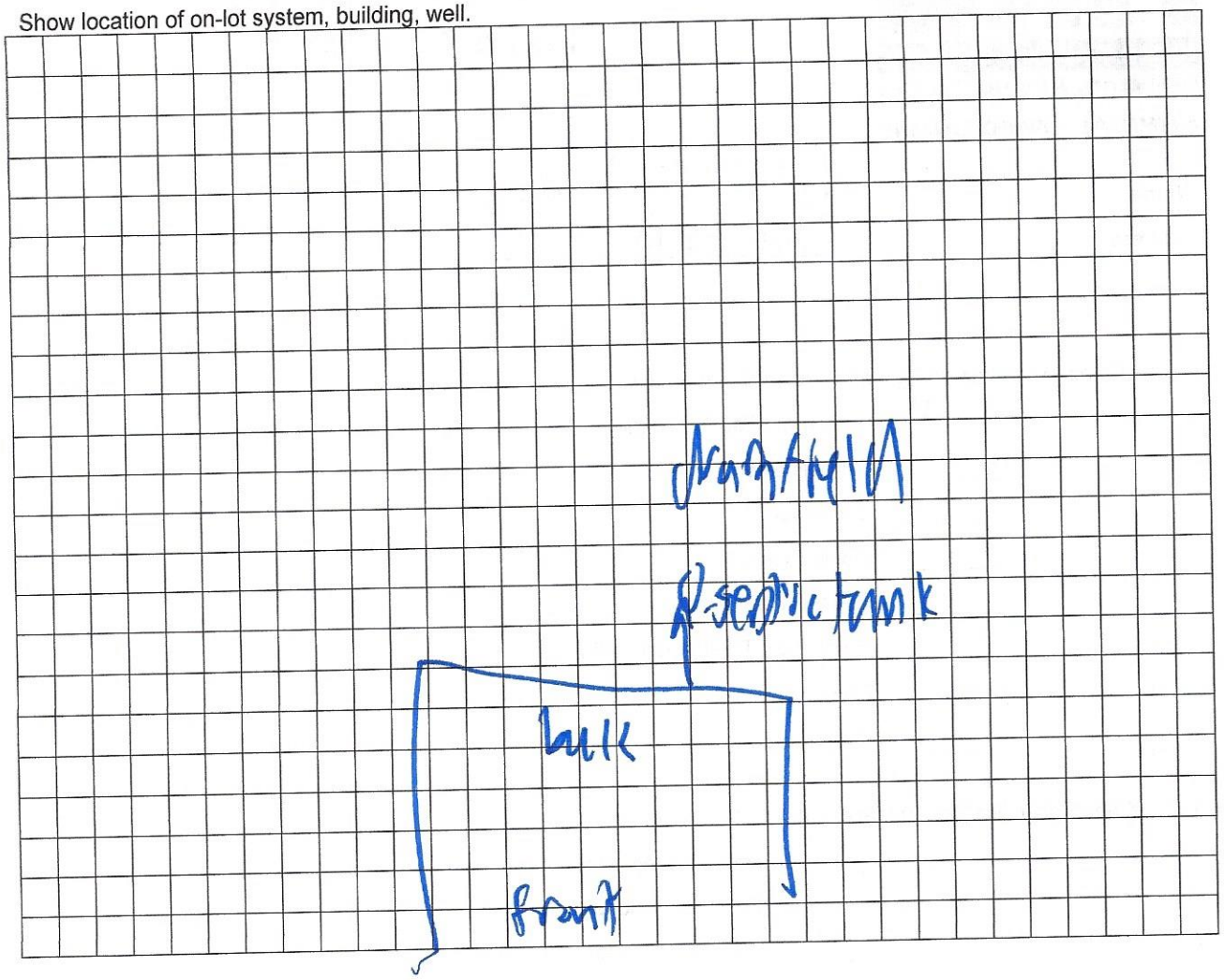
Name of Inspector Matt Roberts

Date & Time 11/8/19 1:00 pm

Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Pamela Stevens

Address: 104 Avenue P

Type of Treatment System: (please check all that apply)

- [X] Anaerobic Septic Tank(s)
- [ ] Aerobic Septic Tank
- [ ] Cesspool
- [ ] Dosing Tank
- [ ] Grease Trap
- [ ] Small Flow Treatment Facility
- [ ] Privy
- [ ] Other

Type of Absorption System: (please check all that apply)

- [X] Underground Seepage Bed
- [ ] Elevated Sand Mound Bed
- [ ] Elevated Sand Mound Trench
- [ ] Inground Trenches
- [ ] Other

Condition of On-Lot System: (check all that apply)

- [ ] Ponded effluent found on or around the absorption area.
- [ ] Odors present.
- [ ] Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- [ ] Wetness or spongy areas around the absorption area.
- [ ] Other

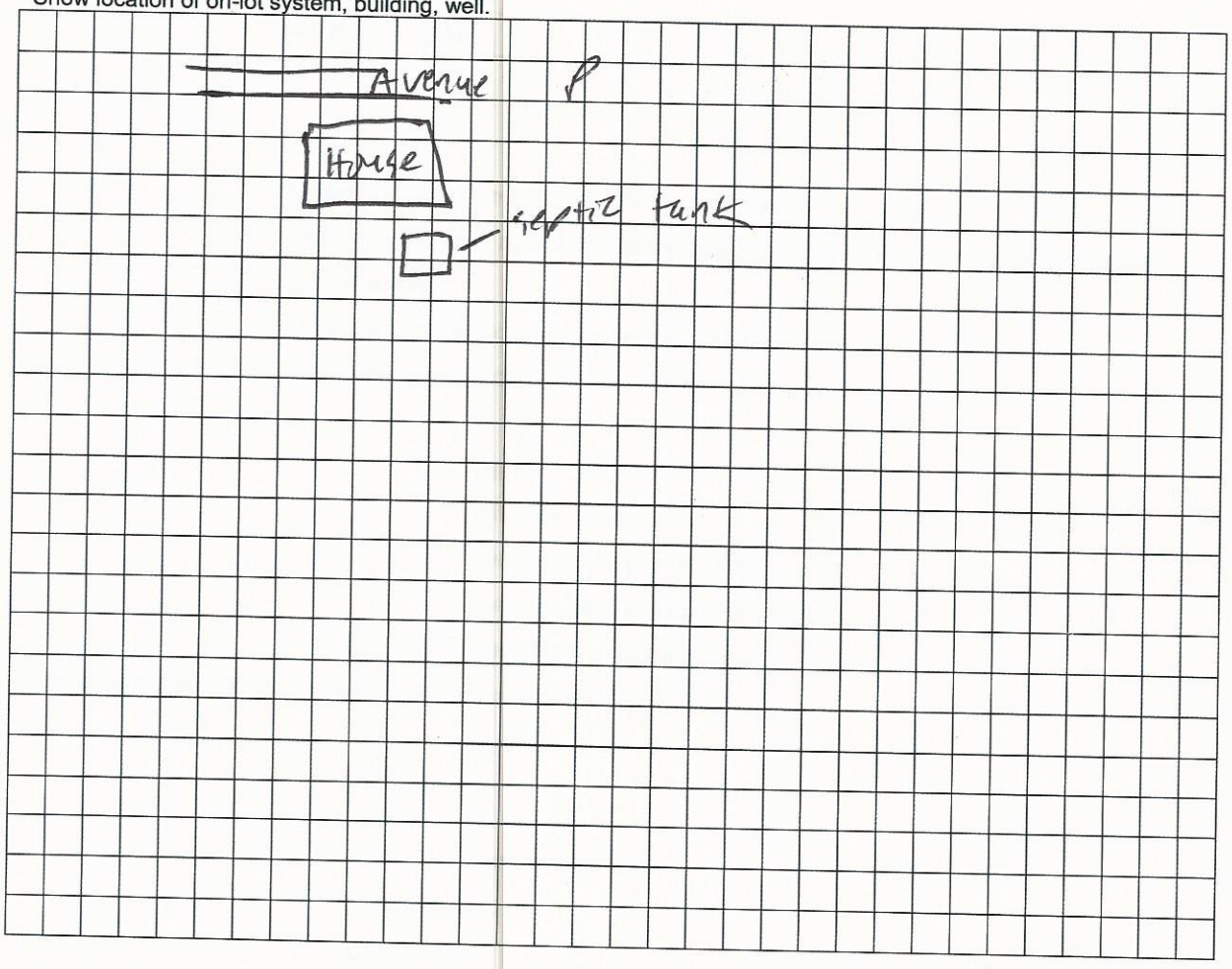
Name of Inspector: Scott Smith

Date & Time: 10/17/19 2:05 p.m.

Weather Conditions on Date of Inspection: overcast, windy, low 50's

Sketch

Show location of on-lot system, building, well.



Comments

- septic tank lid is rotting, no longer can be removed
- pumped through hole in tank

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Joyce Paulson

Address: 109 Avenue O
Matamoras

Type of Treatment System: (please check all that apply)

- X Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- X Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

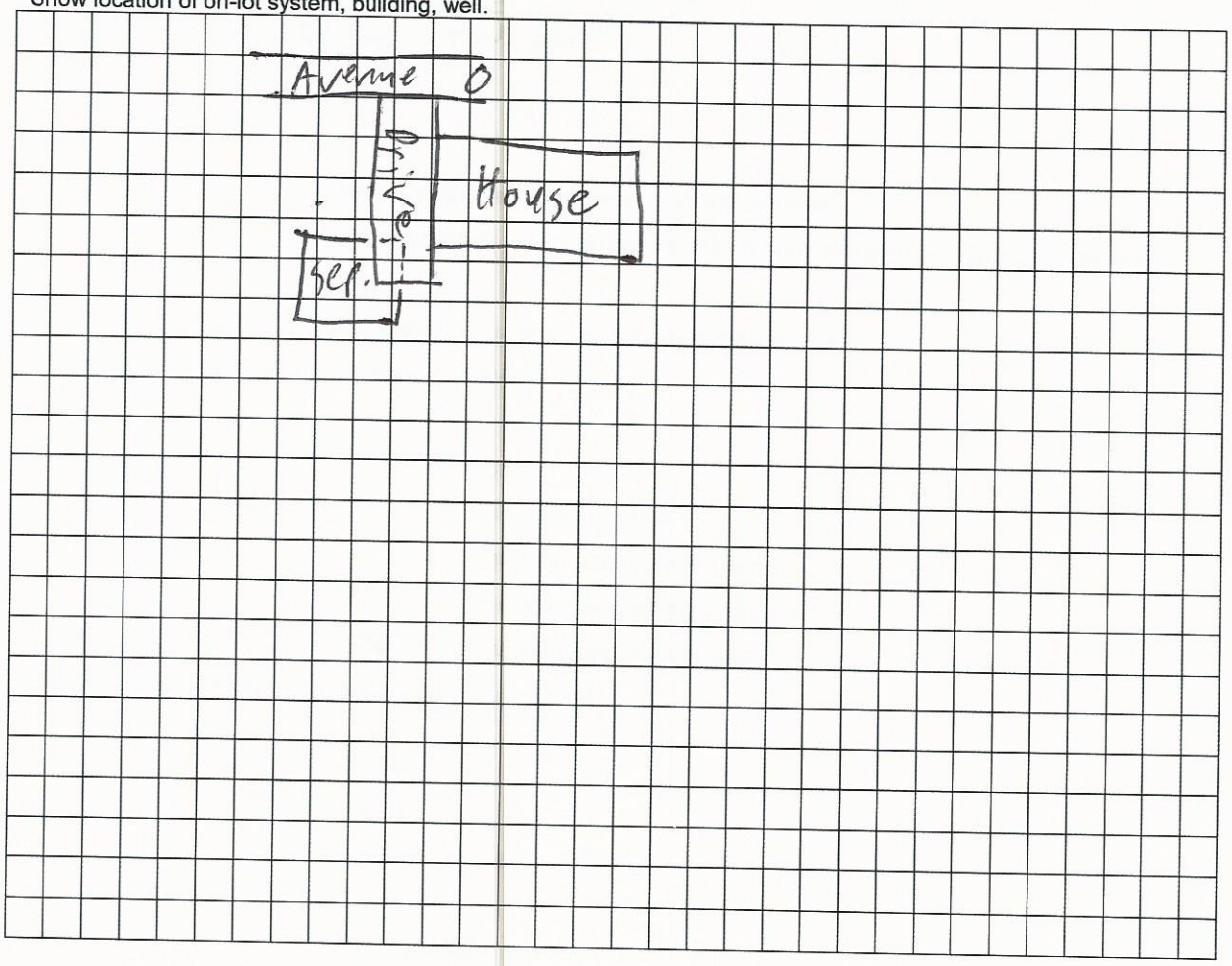
Name of Inspector: Scott Smith

Date & Time: 10/17/19 2:56 p.m.

Weather Conditions on Date of Inspection: overcast, low 50's, windy

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Marie Cherry

Address: 109 Main View Dr

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

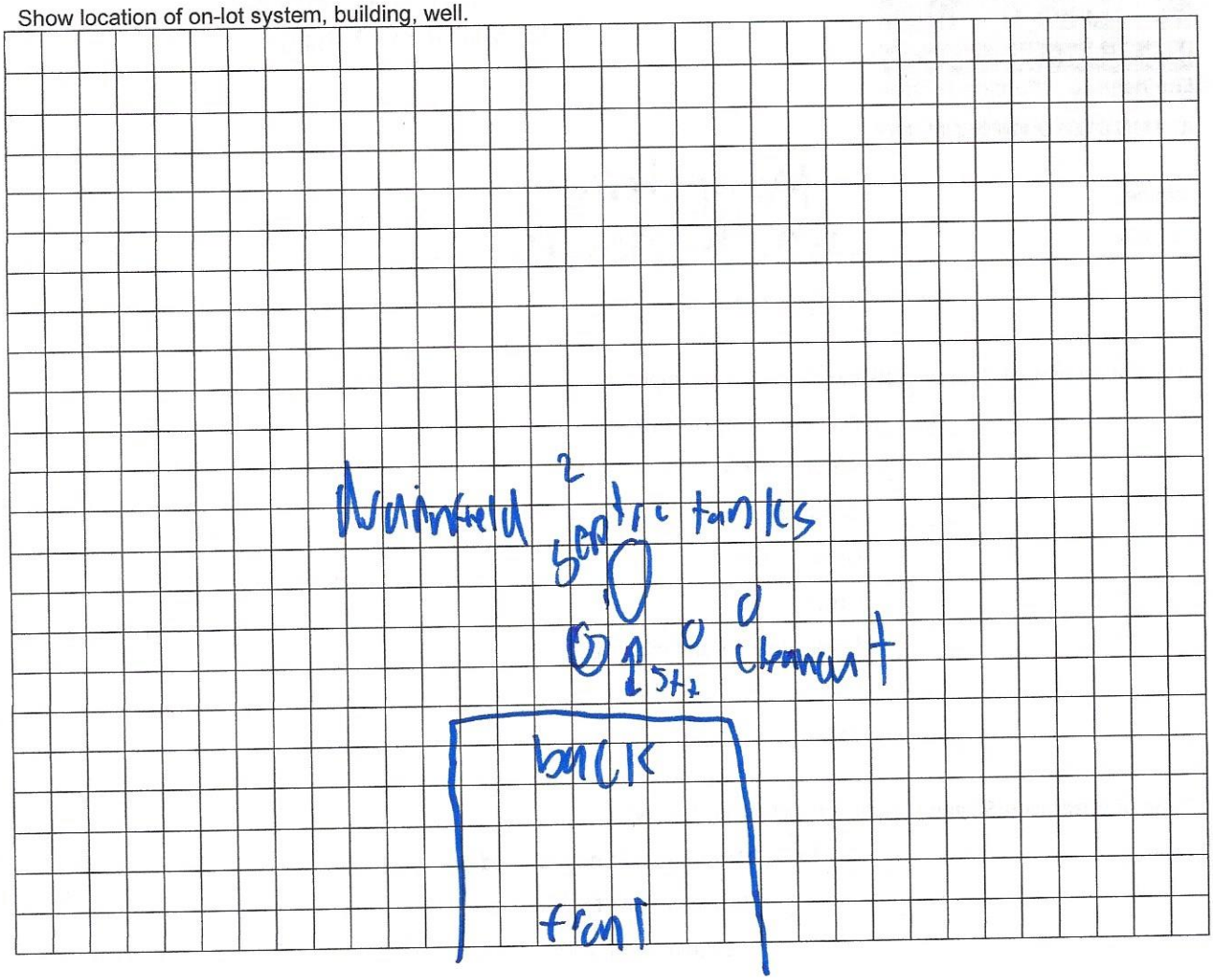
Name of Inspector: Matt Roberts

Date & Time: 11/6/19 1:20 PM

Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Shelley Dickinson

Address: 110 Ave L

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

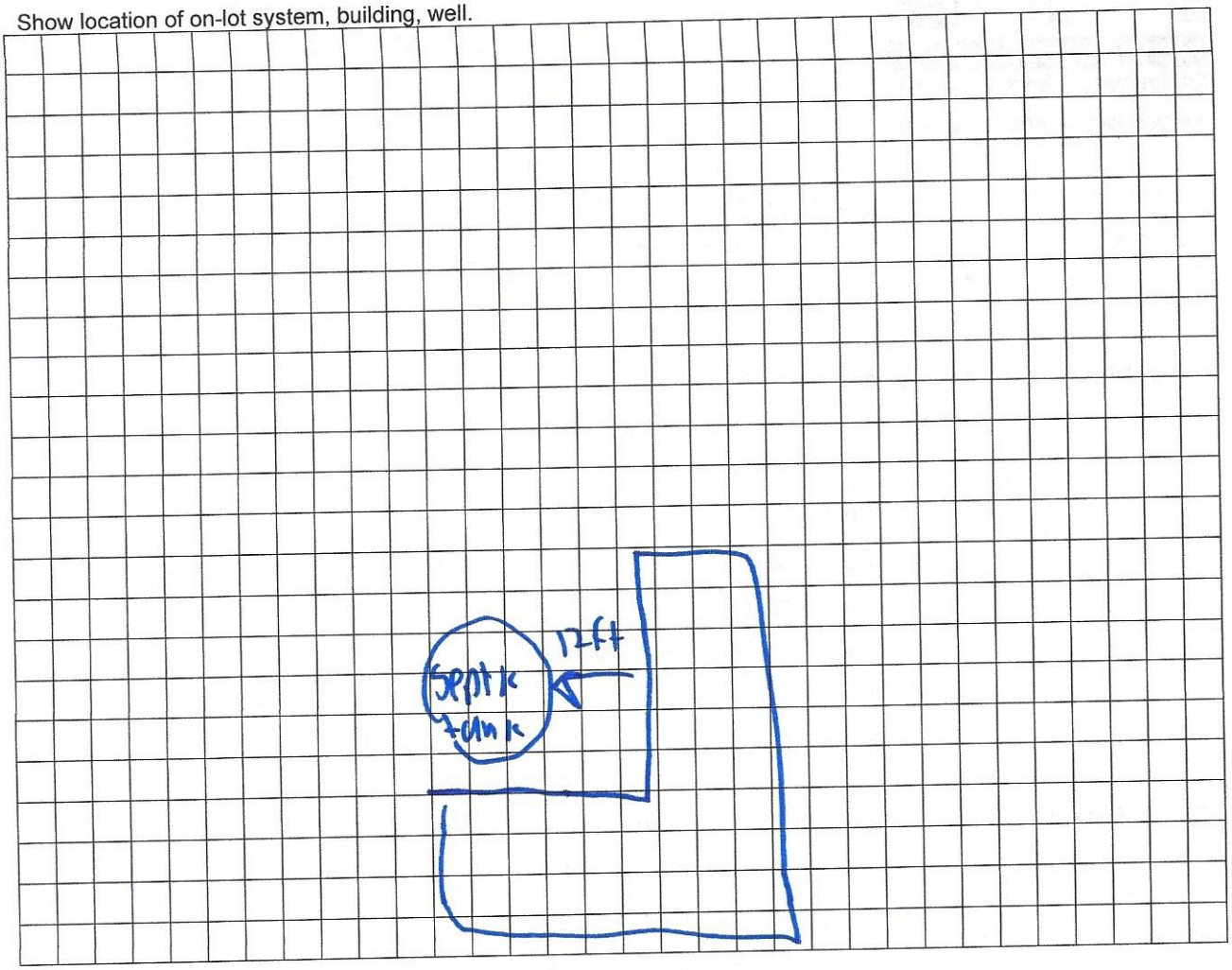
Name of Inspector Matthew Roberts

Date & Time _____

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Luis Bocaltete

Address: 110 Penn Ave

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ✓ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

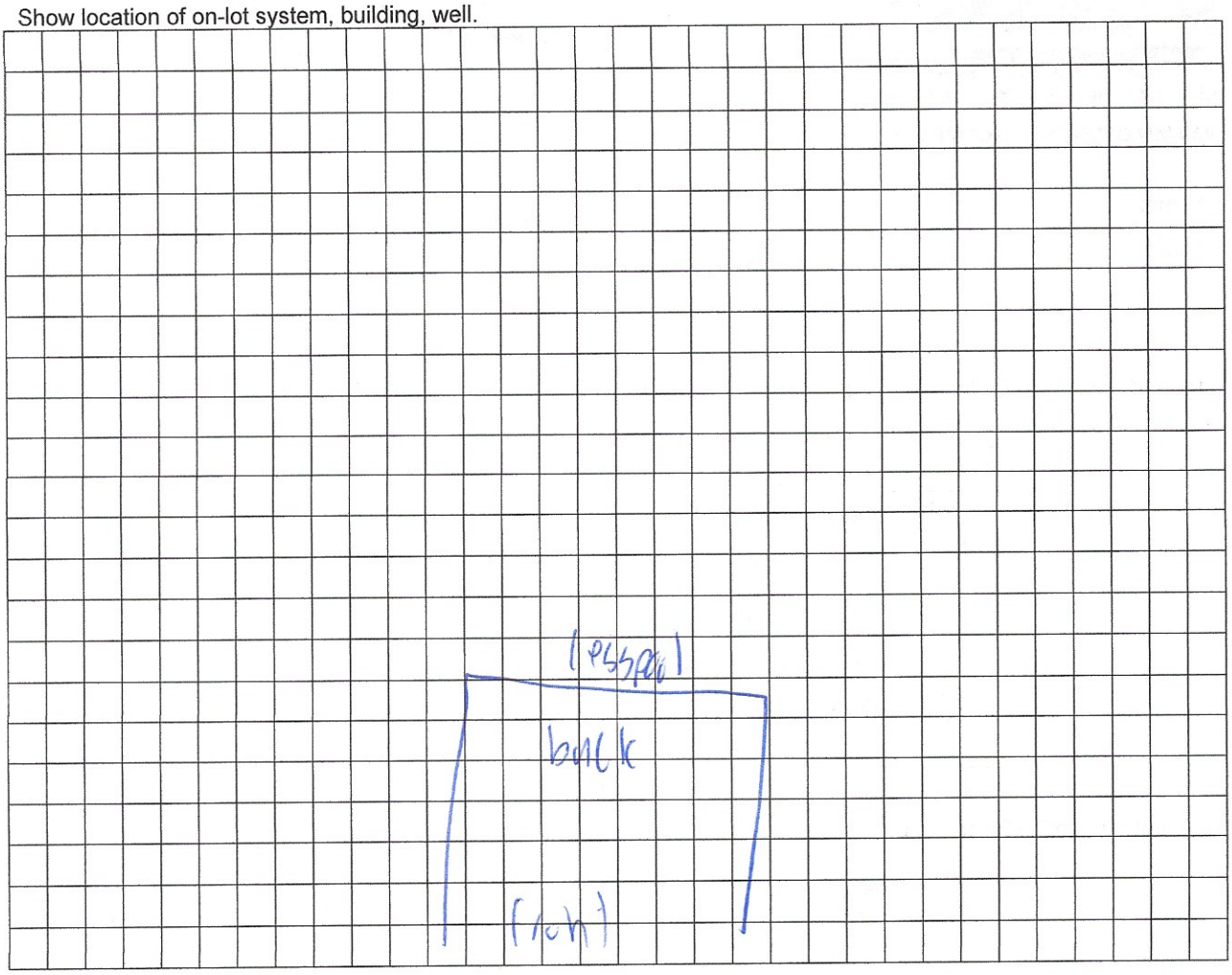
Name of Inspector: Matt Echols

Date & Time: 11/19/19 2:33pm +2:41

Weather Conditions on Date of Inspection: ____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Steve Card

Address: 111 Avenue N.
Matamoras

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__X__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__X__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

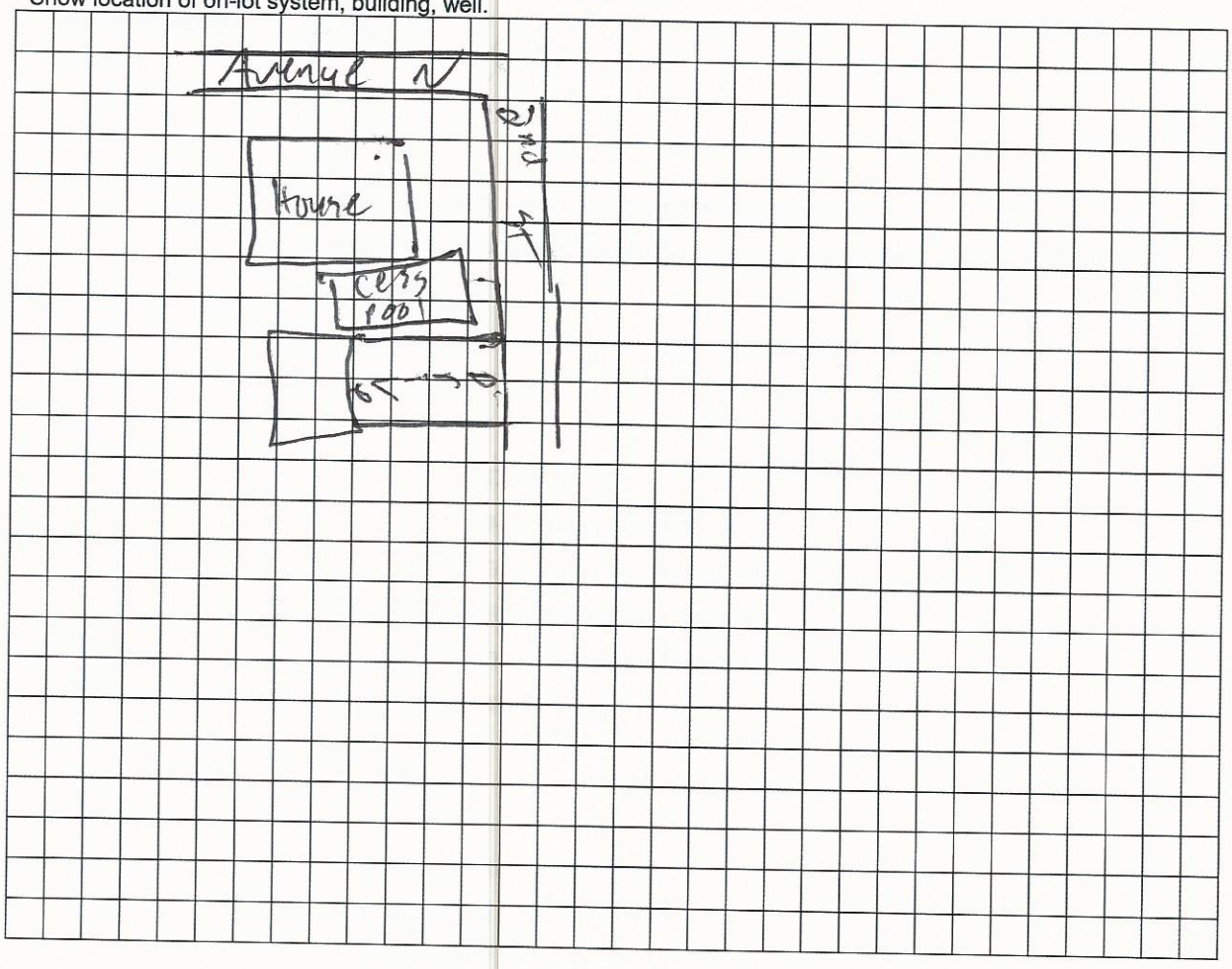
Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

Name of Inspector Scott Smith
Date & Time 10/17/19 5:07 p.m.
Weather Conditions on Date of Inspection: Overcast, low 50's, windy

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Leonard Bulch

Address: 111 Ave P

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed (domestic Wdl (cesspool))
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

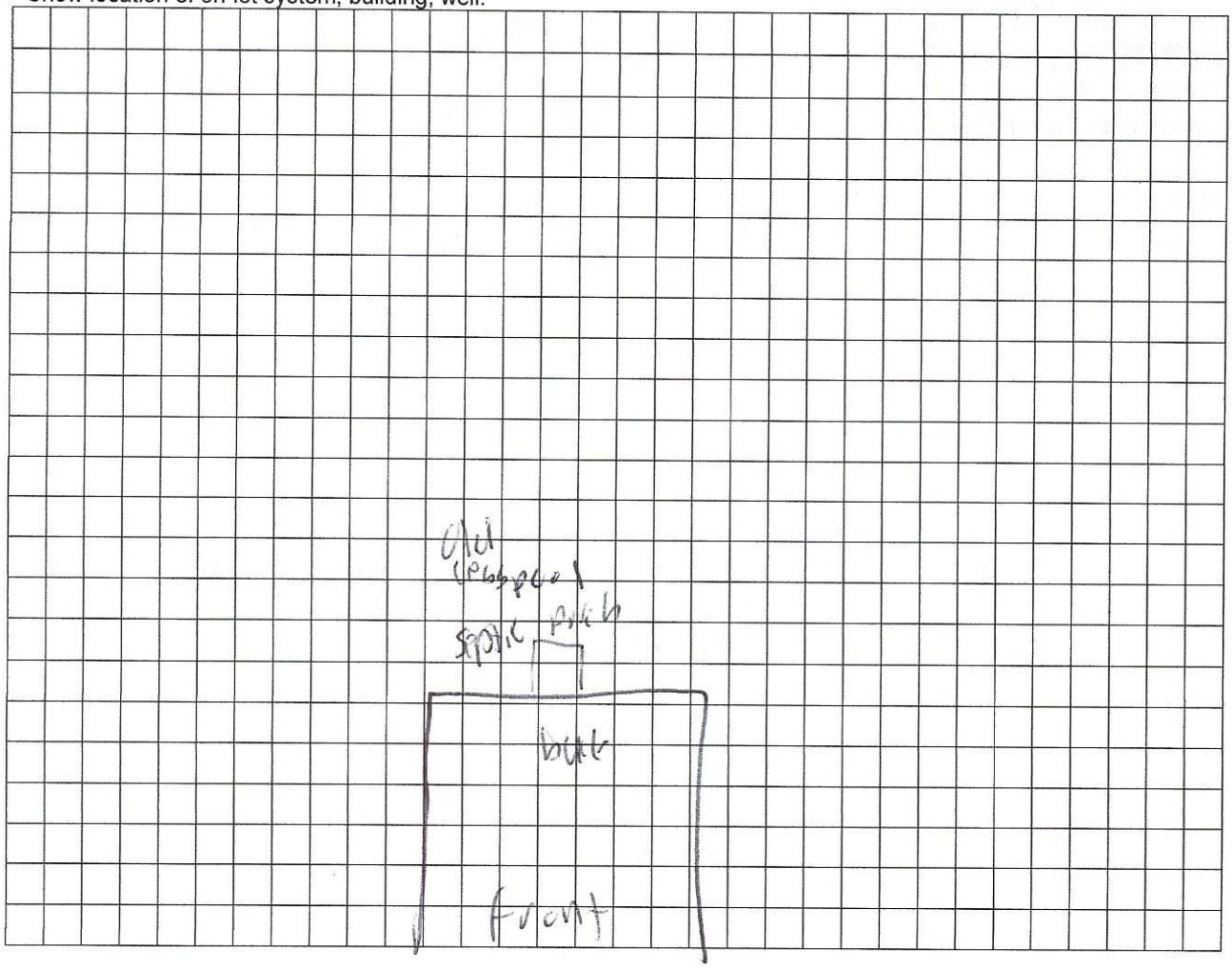
Name of Inspector Matt Roberts

Date & Time 11/18/19 10:07am

Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 116 Mtn Willow Ct

_____

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

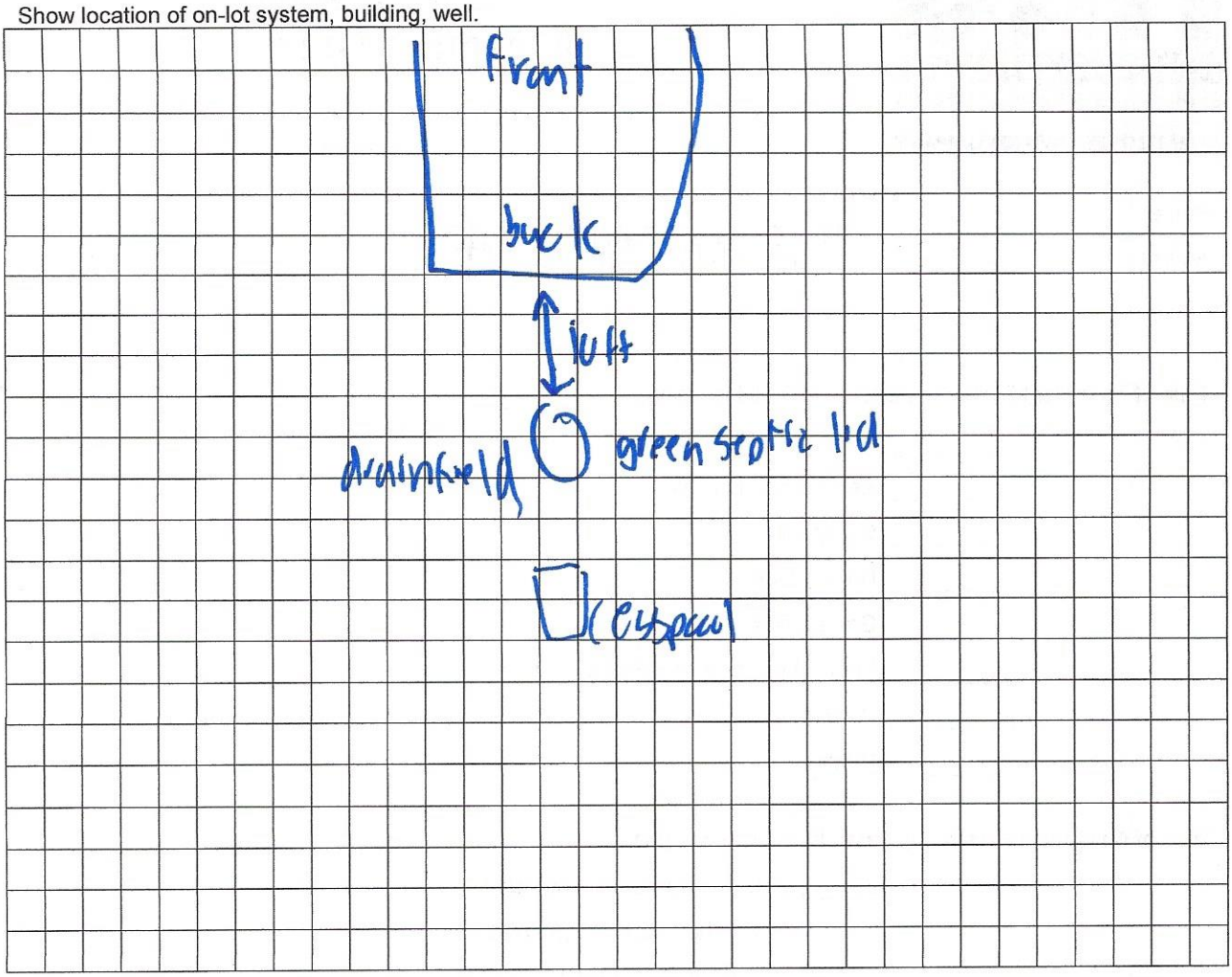
Name of Inspector: Matt Roberts

Date & Time: 11/6/19 1:40pm

Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

old cesspool appears to be in back yard

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: ~~Mark~~

Address: 206 Ave E

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool w/c basement
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

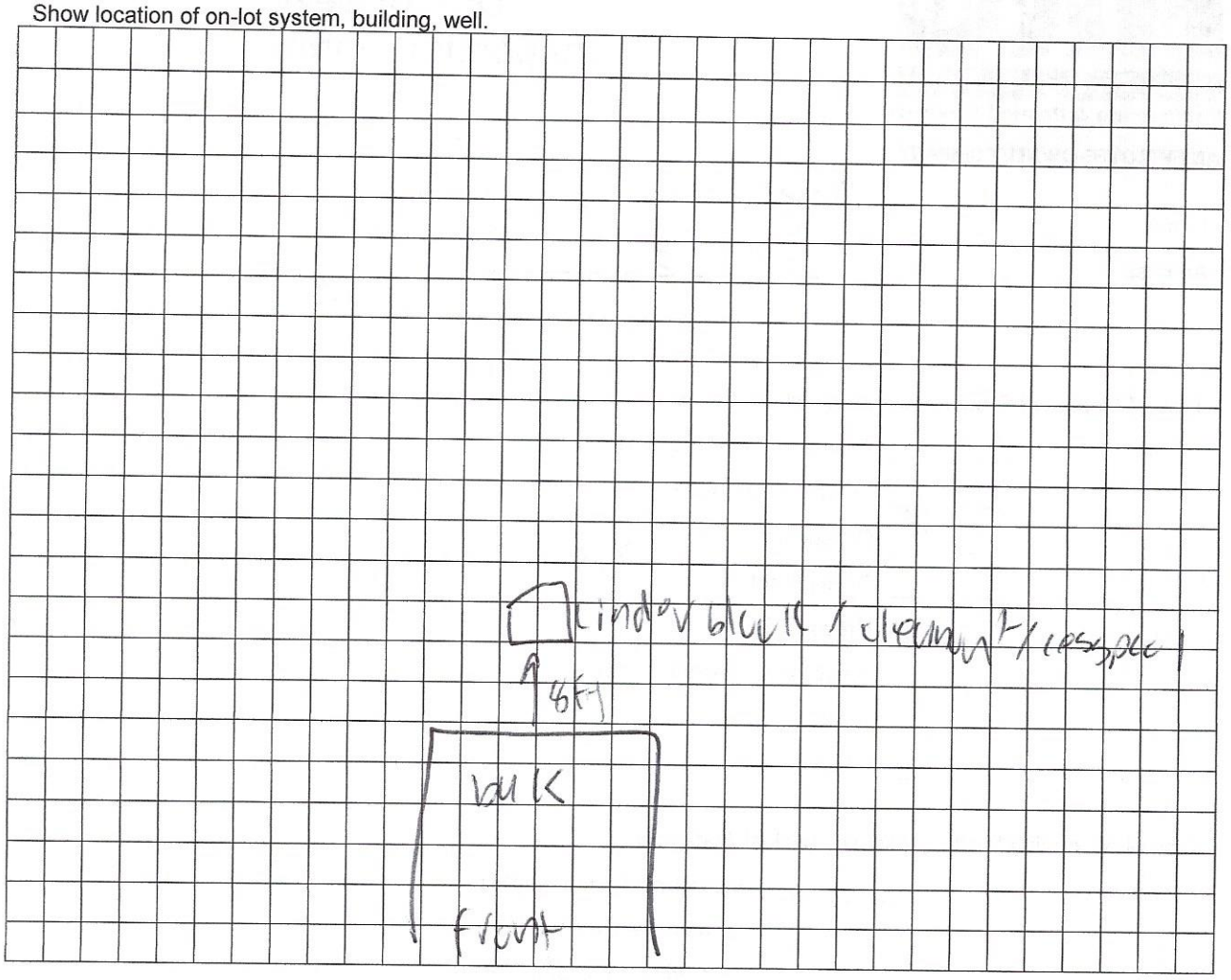
Name of Inspector Matt Robb, PS

Date & Time 11/6/19 11:35am

Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Anthony Haas

Address: 201 Avenue N
Matamoras

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- X Other Dry well

Type of Absorption System: (please check all that apply)

- X Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

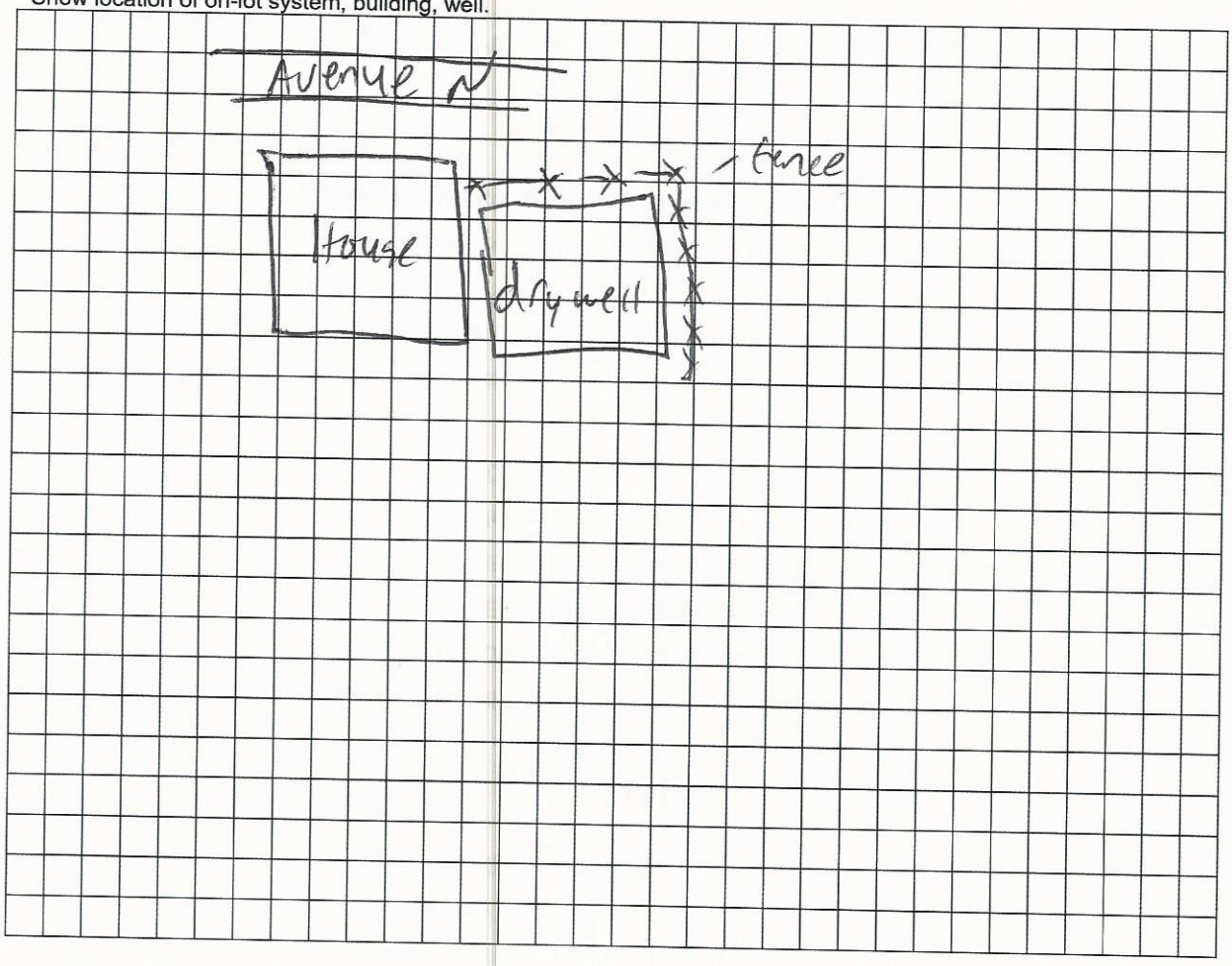
Name of Inspector Scott Smith

Date & Time 10/17/19 5:15 p.m.

Weather Conditions on Date of Inspection: overcast, low 50's, windy

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Evelyn Stukey

Address: 201 Ave P

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

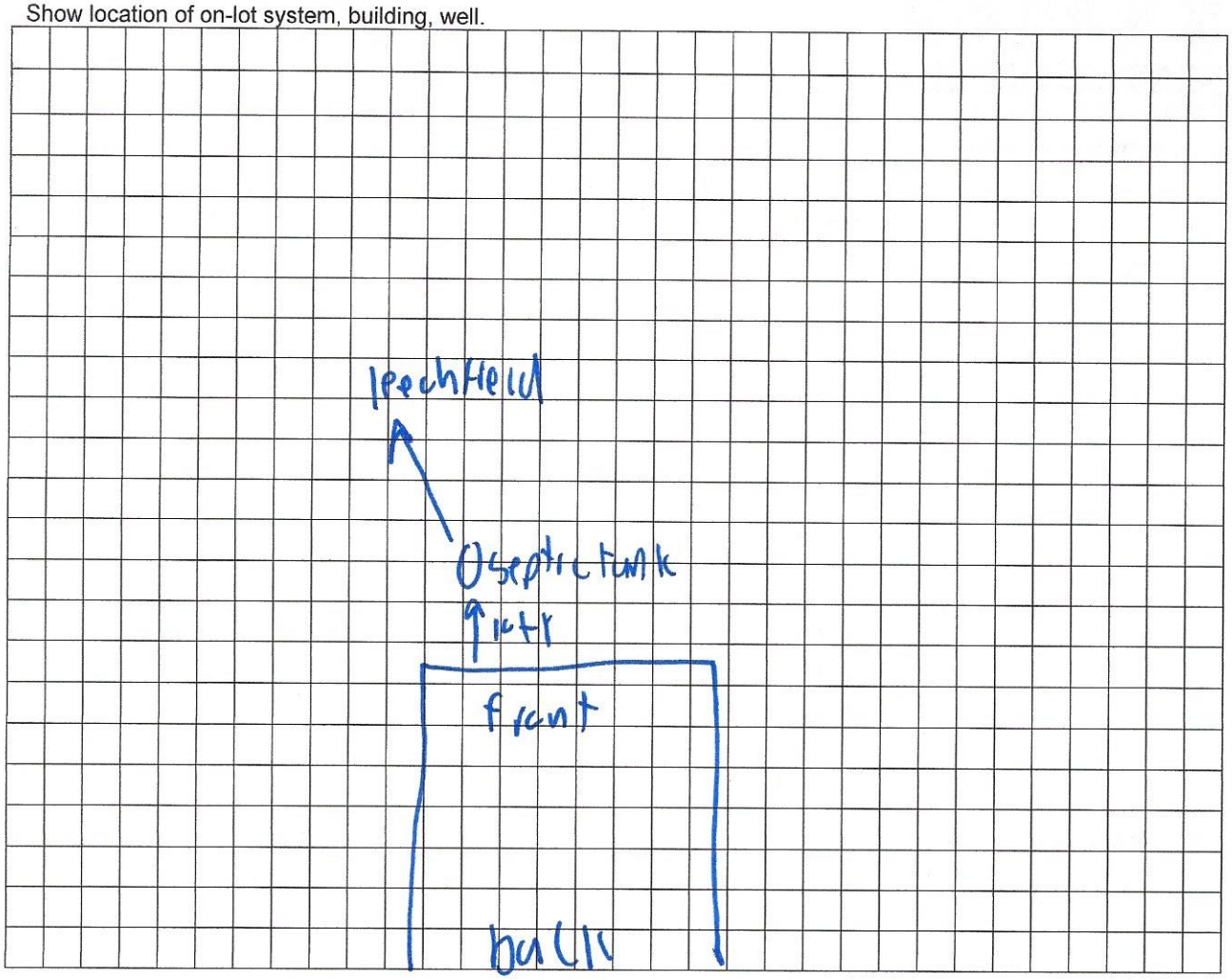
Name of Inspector: Matt Roberts

Date & Time: 11/8/19 10:17 am

Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

leechfield was replaced in about the last year

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Raymond Weigner

Address: 204 Ave I

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

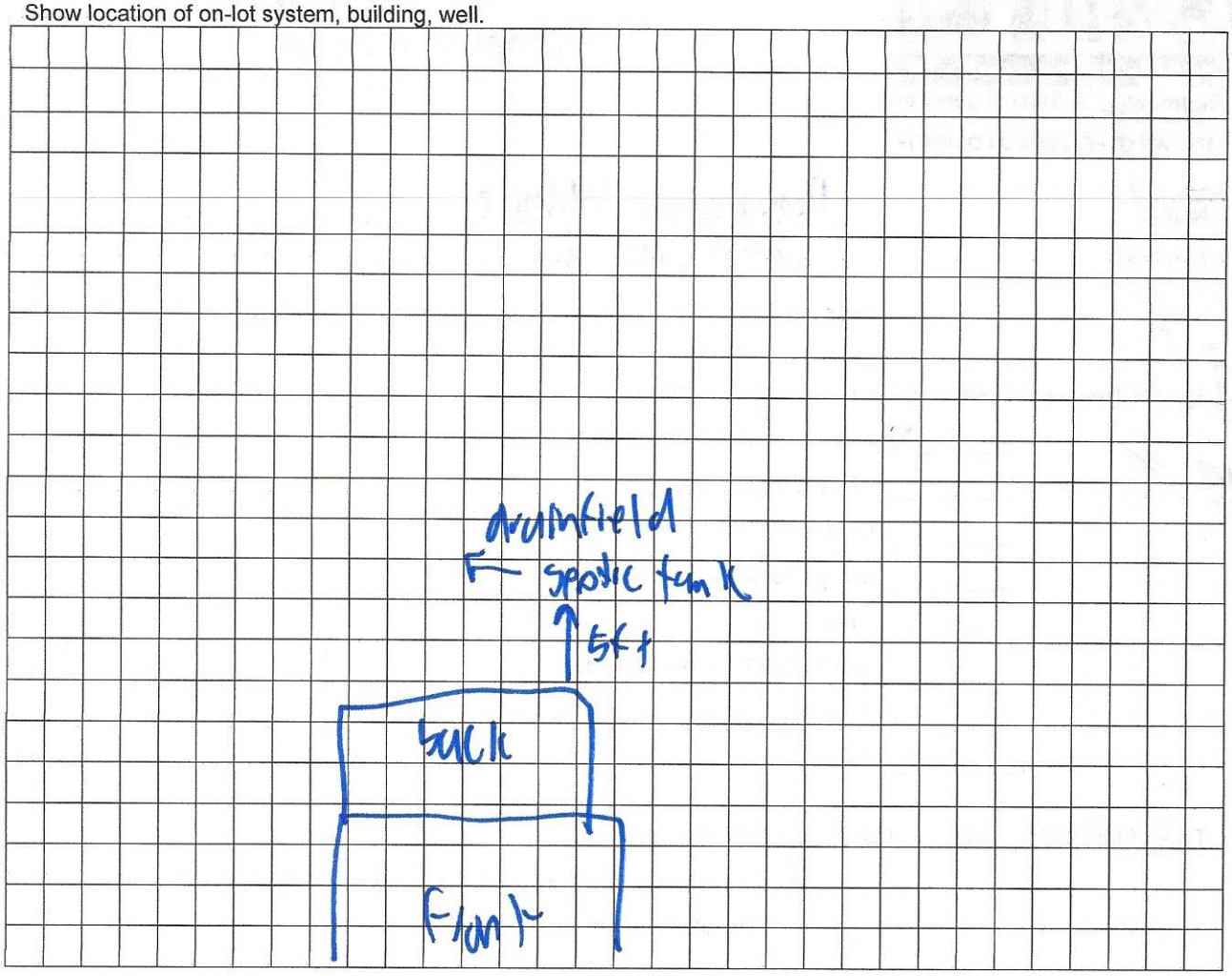
Name of Inspector: Matt Roberts

Date & Time: 11/6/19 2:19pm

Weather Conditions on Date of Inspection: Cloudy

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Angela Smith

Address: 205 Avoc

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

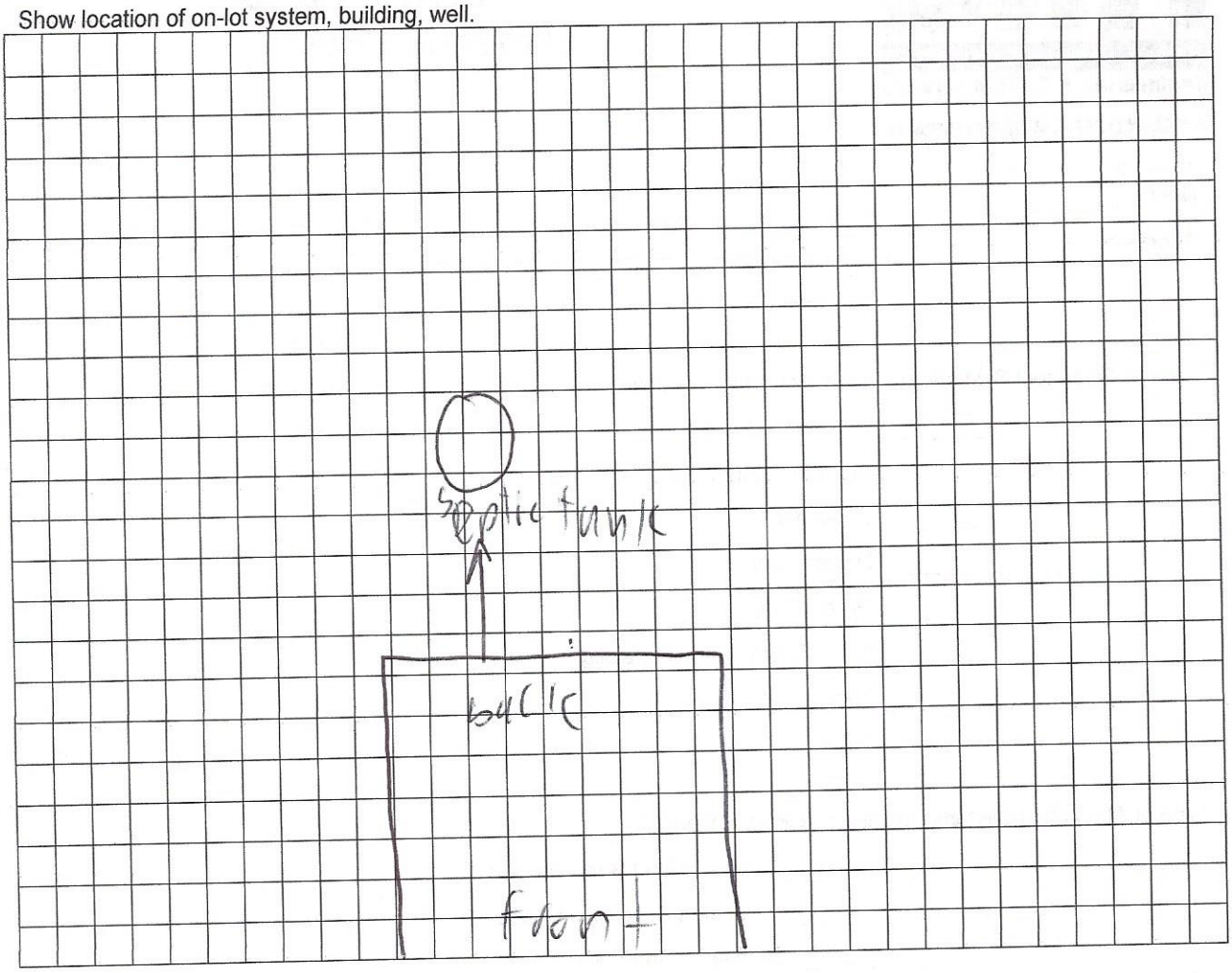
Name of Inspector Matt Roberts

Date & Time 11/6/19 3:30 pm

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

205+207 share driveway property, consider

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Bill Cran

Address: 265 Ave L

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

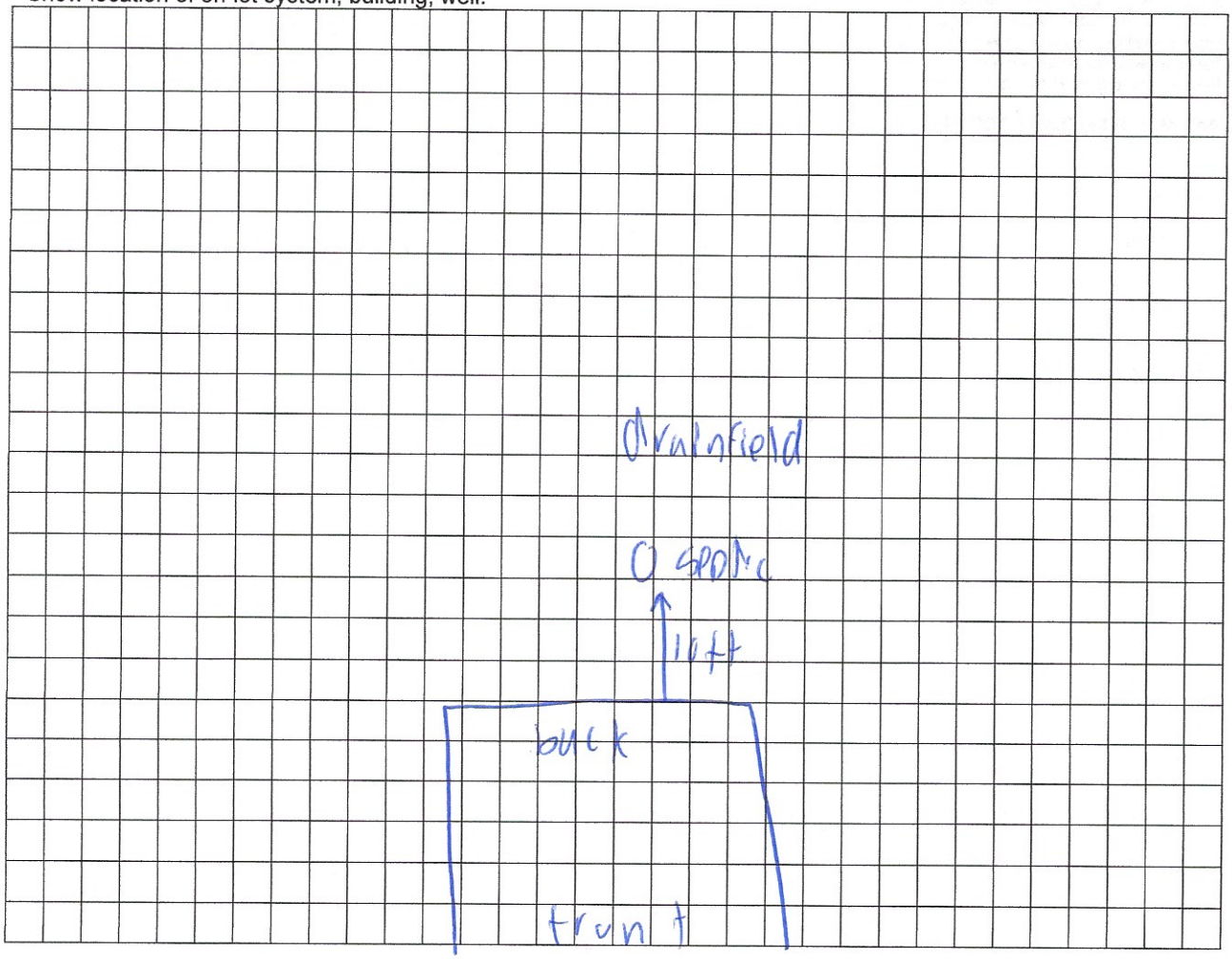
Name of Inspector: Matt Roberts

Date & Time: 11/19/19 3:41 pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Mary T

Address: 205 Ave M

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

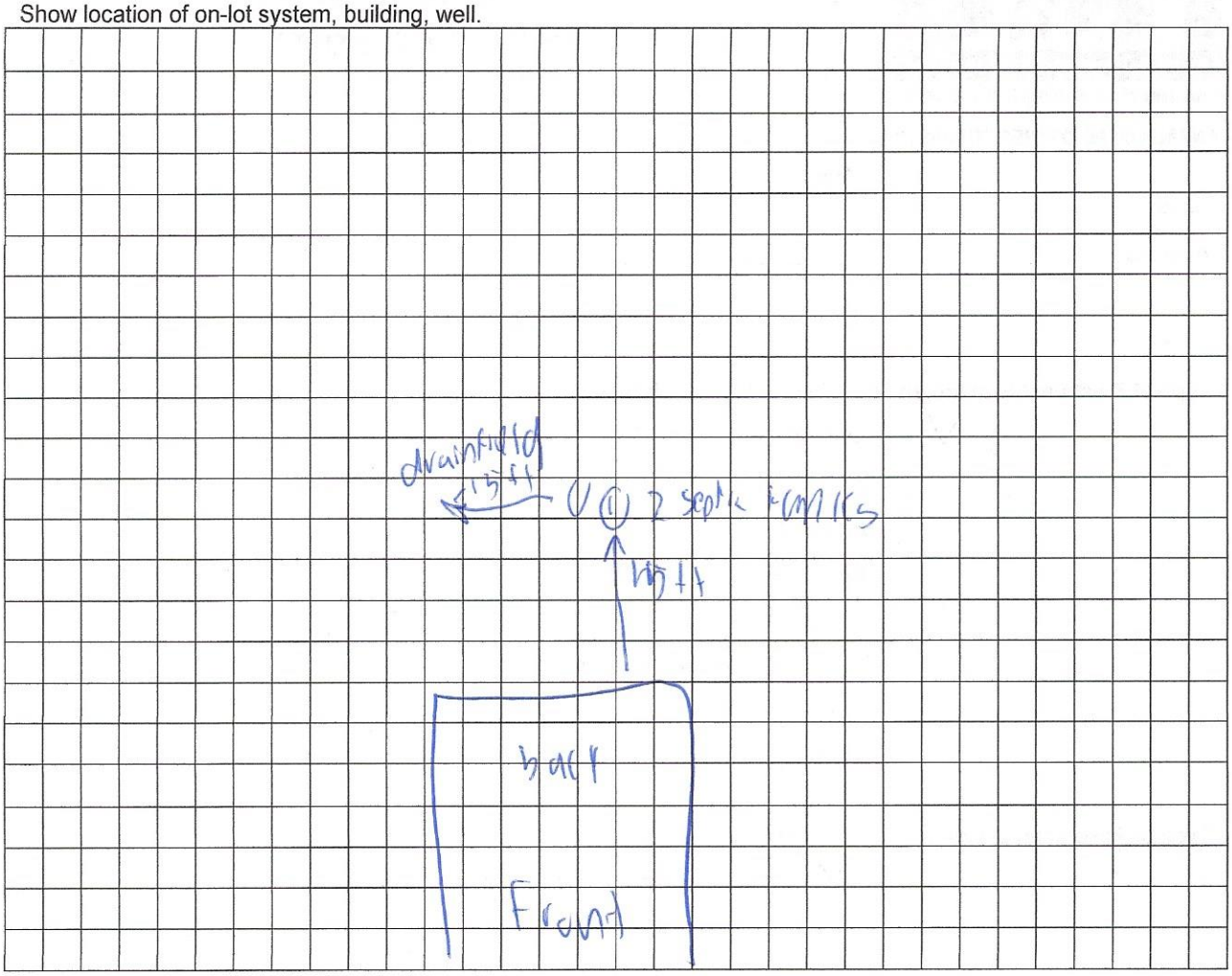
Name of Inspector Matt Roberts

Date & Time 11/18/14 1:24pm

Weather Conditions on Date of Inspection: slight rain

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Joellen Hugs

Address: 204 Avenue N
Matamoras

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ~~X~~ Aerobic Septic Tank
- X Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- X Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

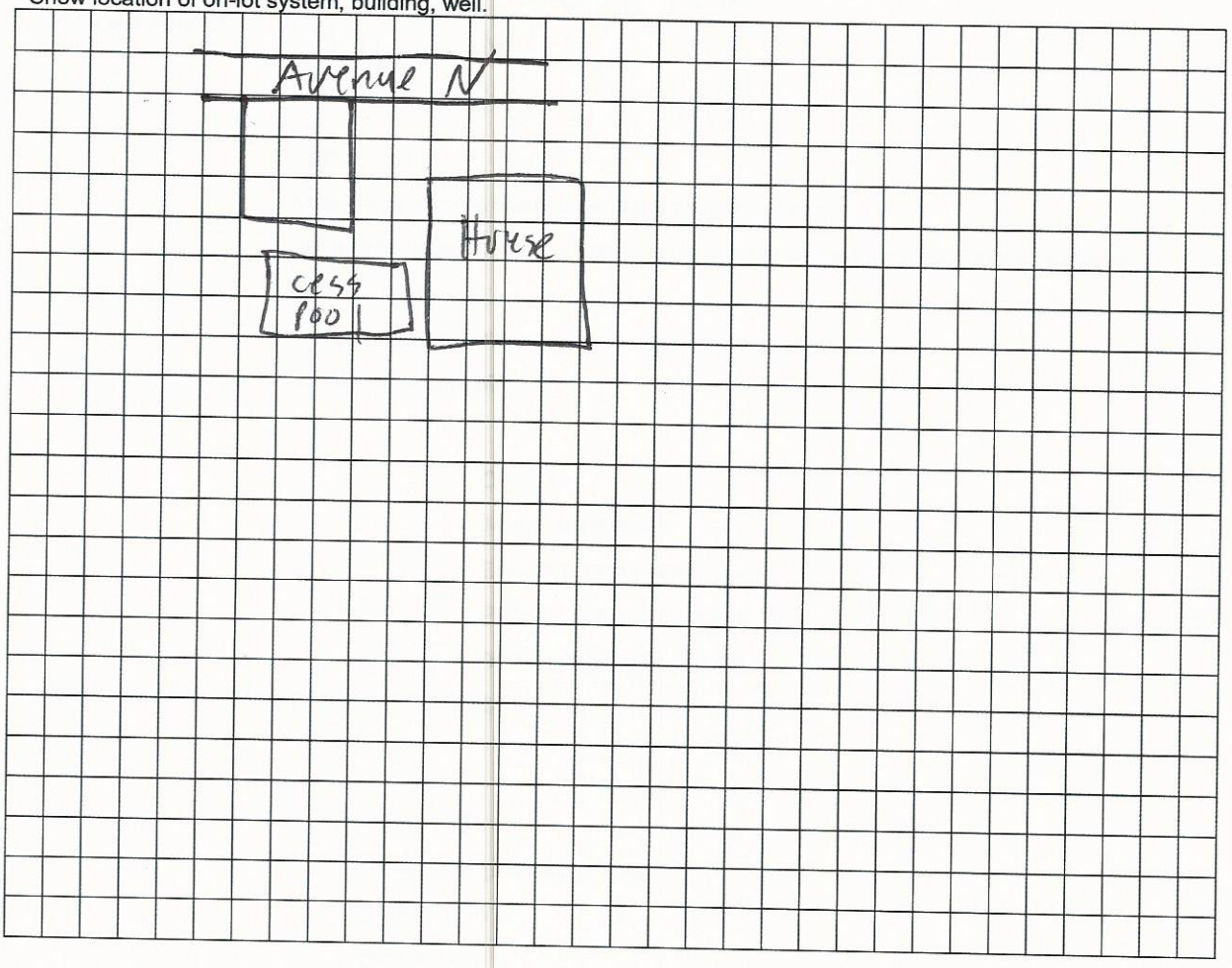
Name of Inspector Scott Smith

Date & Time 10/17/19 5:19 p.m.

Weather Conditions on Date of Inspection: overcast, low 50's, windy

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Gagliano, Liana

Address: 205 Avenue O
Matamoras

Type of Treatment System: (please check all that apply)

- X Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- X Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

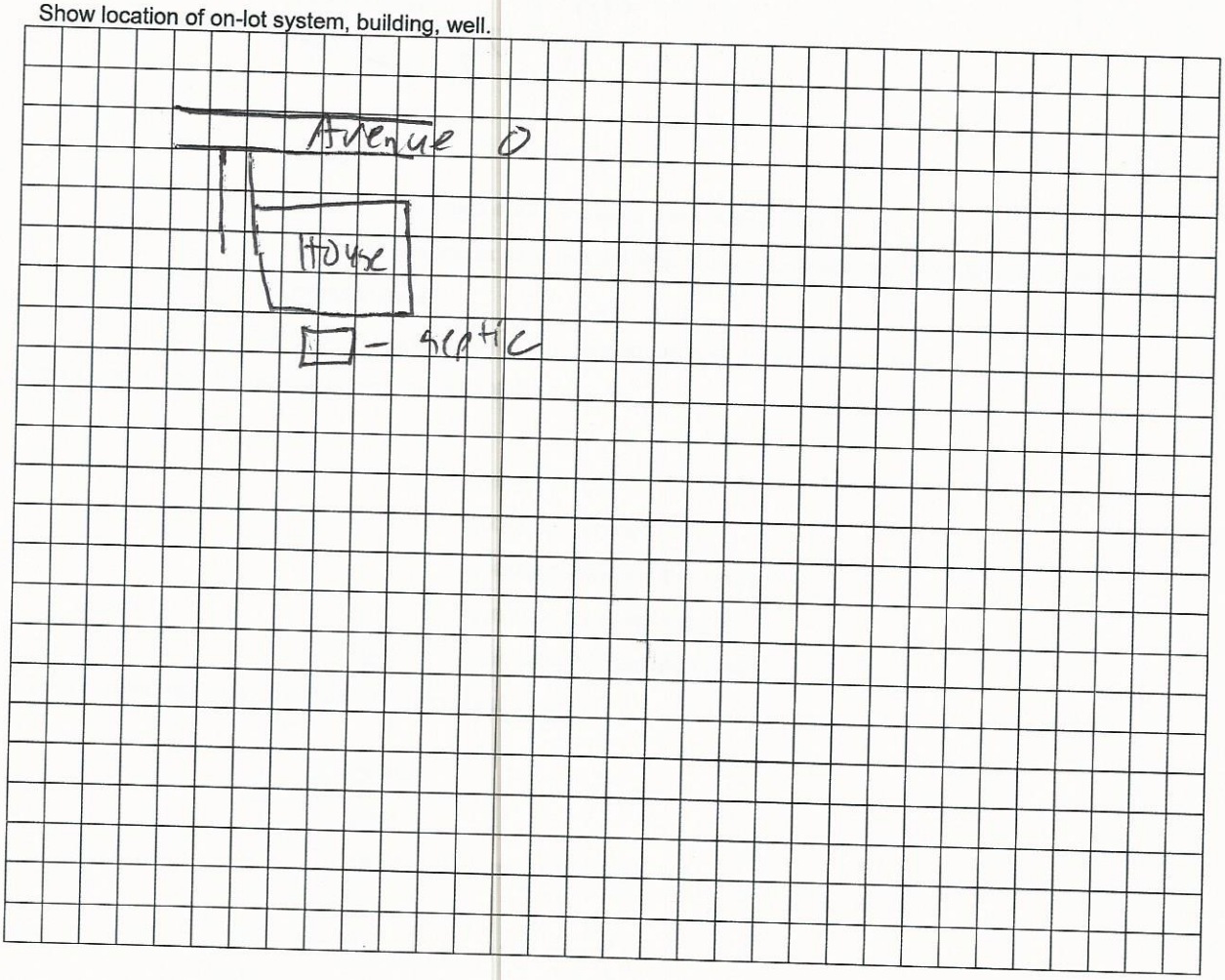
Name of Inspector Scott Smith

Date & Time 10/17/19 2:46 p.m.

Weather Conditions on Date of Inspection: Overcast, low 50's, windy

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Susan Quinn

Address: 204 Avenue P
Matamoras

Type of Treatment System: (please check all that apply)

- [X] Anaerobic Septic Tank(s)
- [ ] Aerobic Septic Tank
- [ ] Cesspool
- [ ] Dosing Tank
- [ ] Grease Trap
- [ ] Small Flow Treatment Facility
- [ ] Privy
- [ ] Other

Type of Absorption System: (please check all that apply)

- [X] Underground Seepage Bed
- [ ] Elevated Sand Mound Bed
- [ ] Elevated Sand Mound Trench
- [ ] Inground Trenches
- [ ] Other _____

Condition of On-Lot System: (check all that apply)

- [ ] Ponded effluent found on or around the absorption area.
- [ ] Odors present.
- [ ] Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- [ ] Wetness or spongy areas around the absorption area.
- [ ] Other

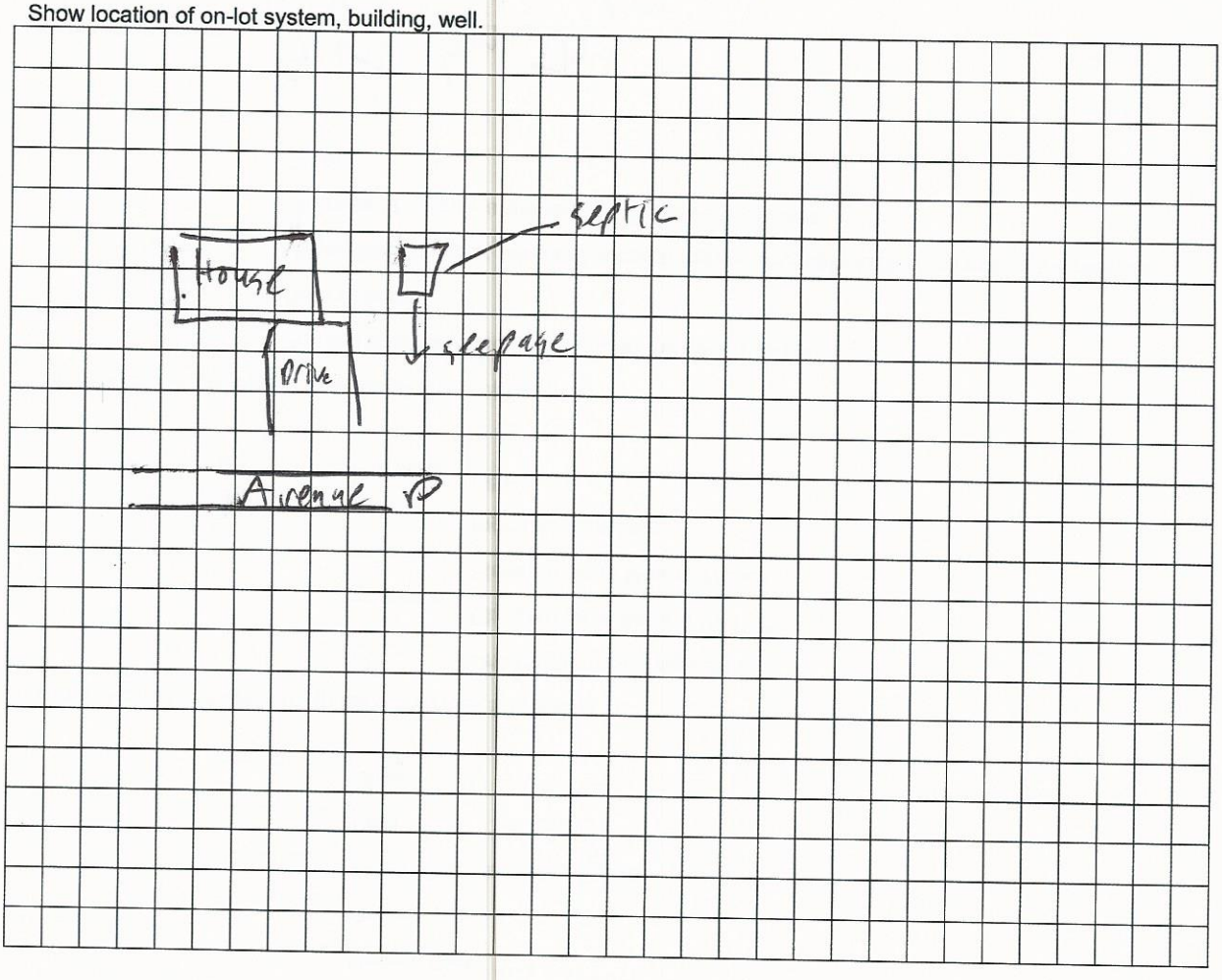
Name of Inspector: Scott Smith

Date & Time: 10/17/19 2:17 p.m.

Weather Conditions on Date of Inspection: overcast, low 50's, windy

Sketch

Show location of on-lot system, building, well.



Comments

- system installed in 92
- residential survey sent back to HRG previously

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Kelly Paddock

Address: 206 Ave F

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other leaV

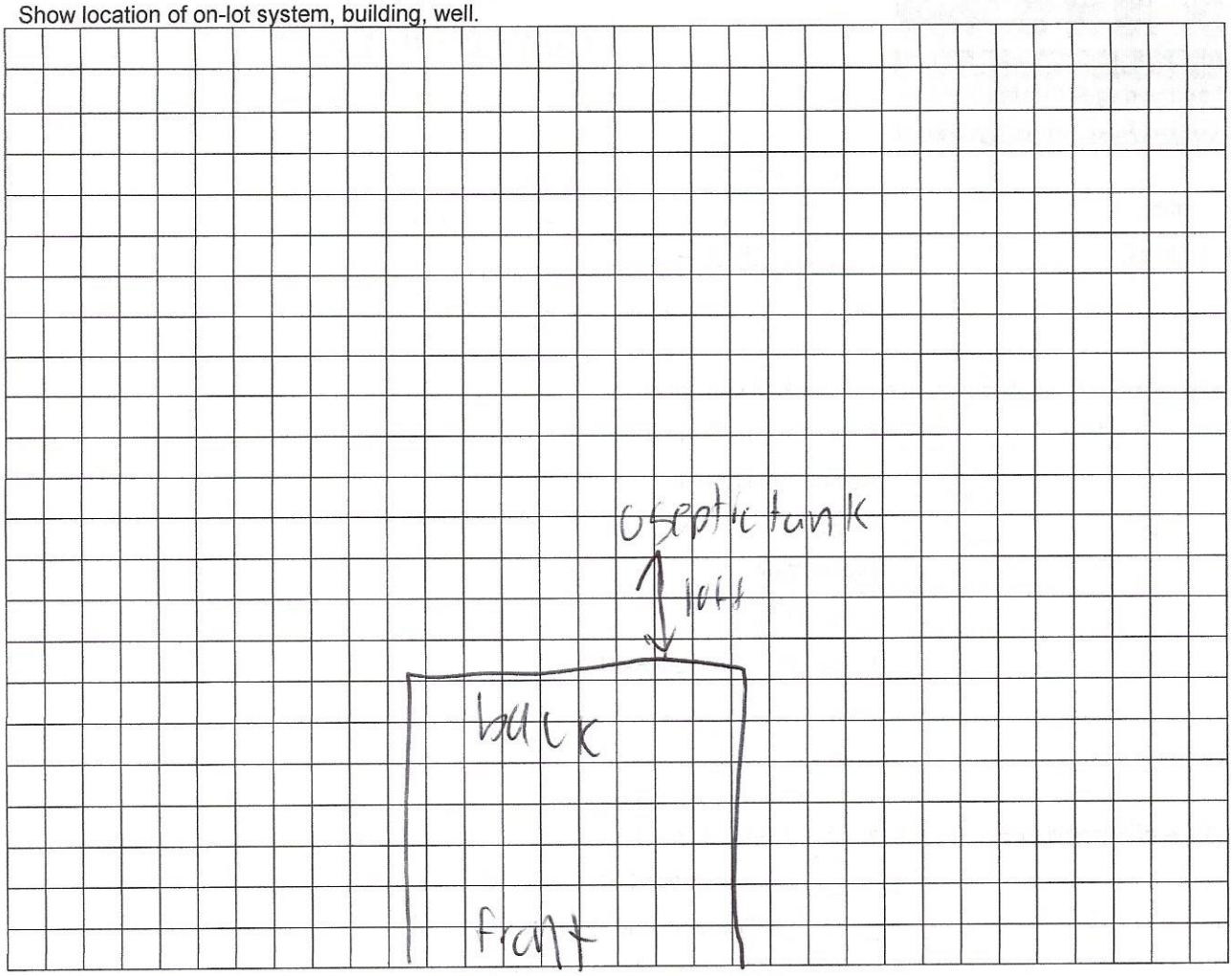
Name of Inspector Matthew Roberts

Date & Time 11/6/10 11:11am

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: M. Cahley

Address: 206 Cave G

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- V Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ✓ Wetness or spongy areas around the absorption area. ~~I could tell this.~~
- V Other probably just morning dew

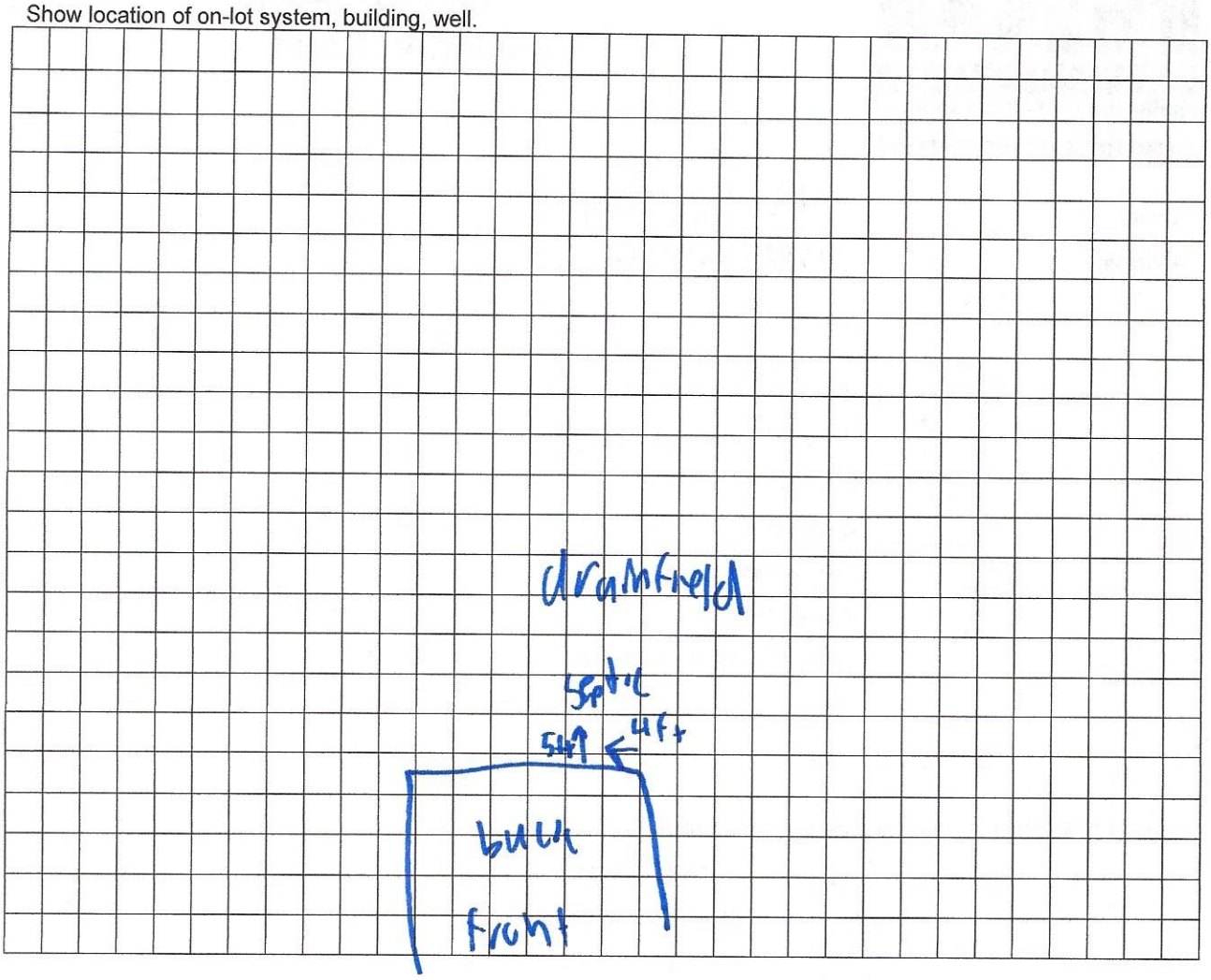
Name of Inspector Matt Roberts

Date & Time 11/6/14 9:27am

Weather Conditions on Date of Inspection: ~~dew~~ sunny

Sketch

Show location of on-lot system, building, well.



Comments

completely underground

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Mike Morgewicz

Address: 206 Avenue N
Matamoras

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__X__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__X__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

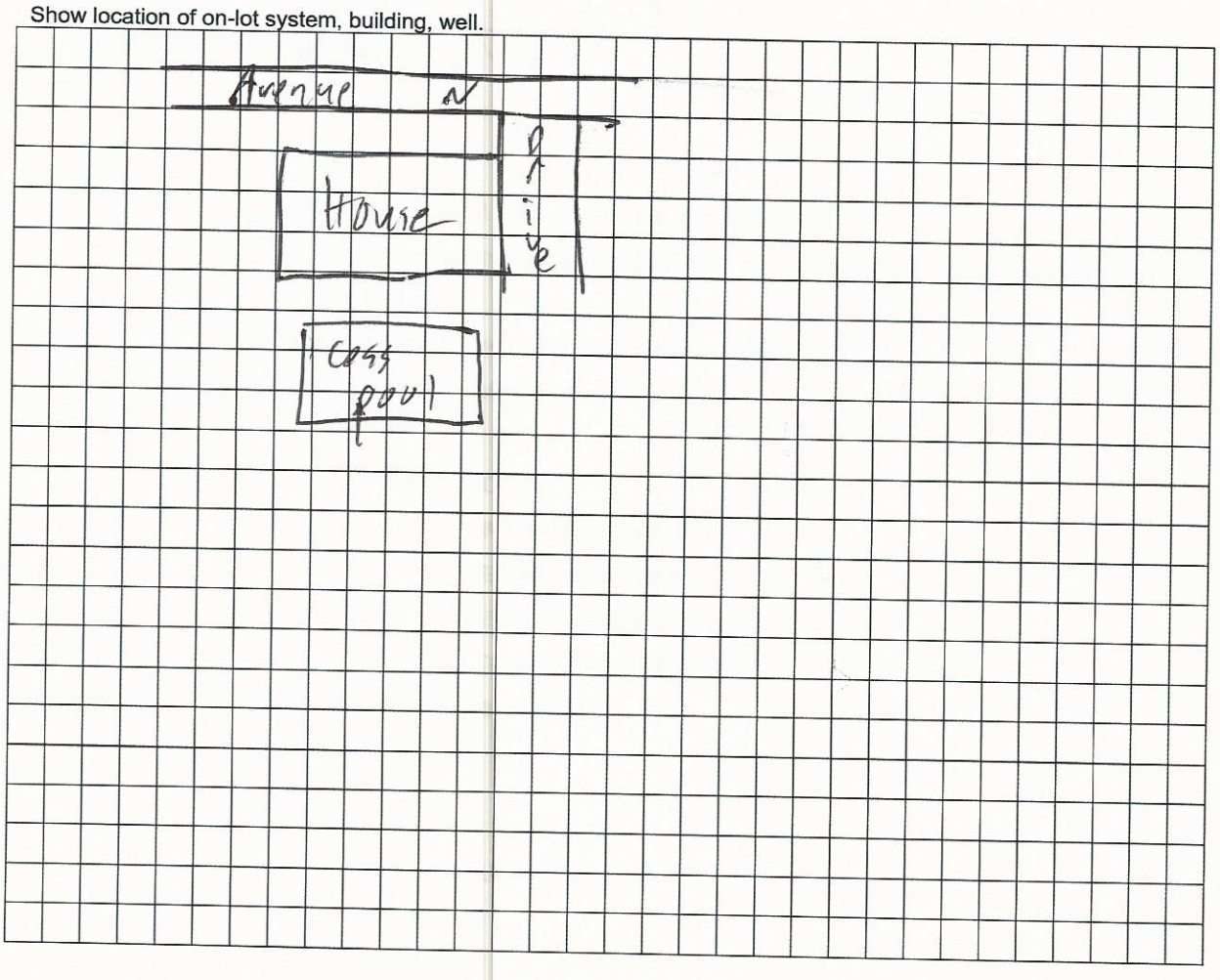
Name of Inspector Scott Smith

Date & Time 10/17/19 5:27 p.m.

Weather Conditions on Date of Inspection: Overcast, low 50's, windy

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Mingnun Reysky
Address: 207 Ave K

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__✓__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__✓__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

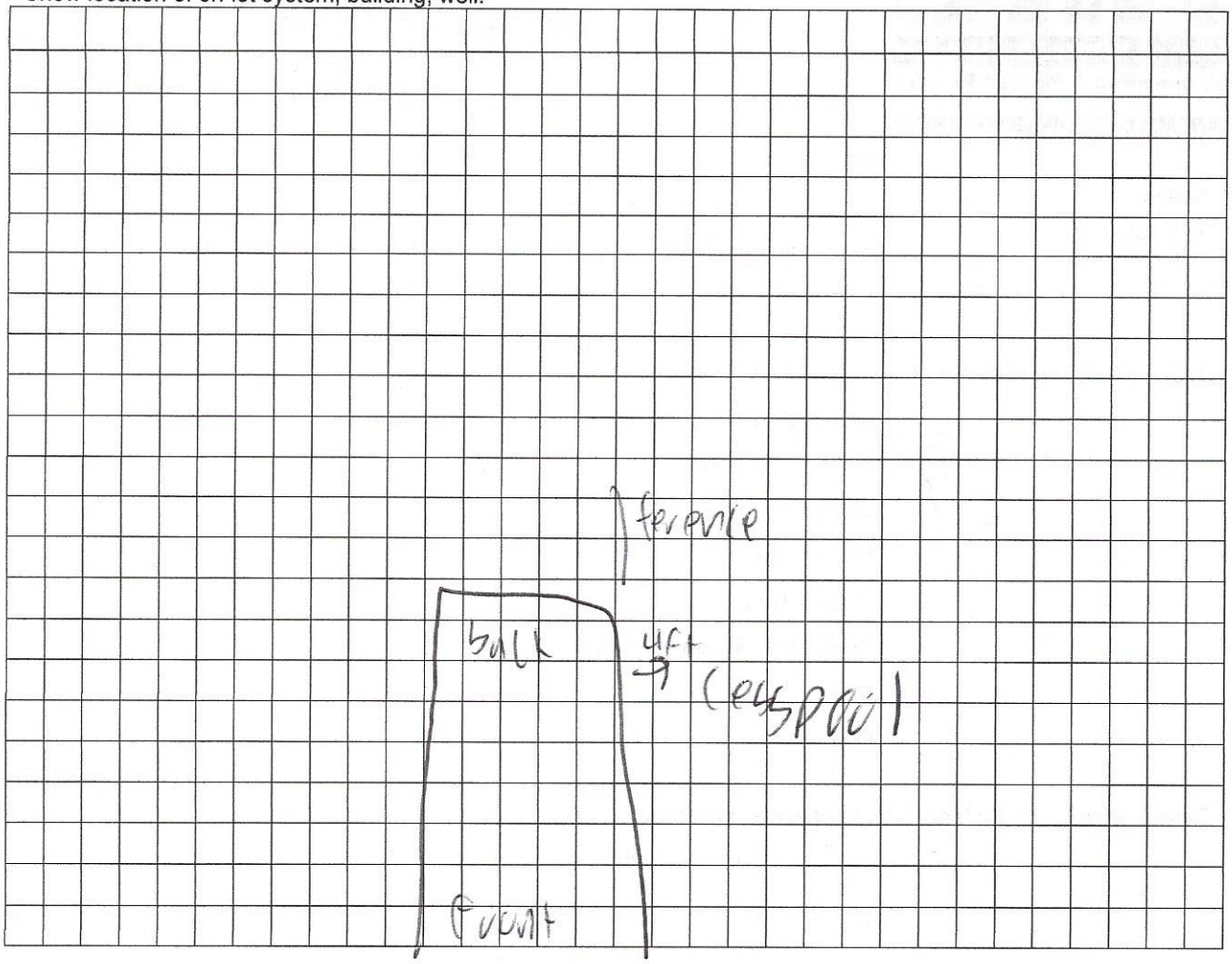
Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
__✓__ Other Slowdrains

Name of Inspector Matt Roberts
Date & Time 11/6/10 9:35 am
Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

2,500 gallon eg spoil

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Joseph Sain

Address: 248 Avon

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

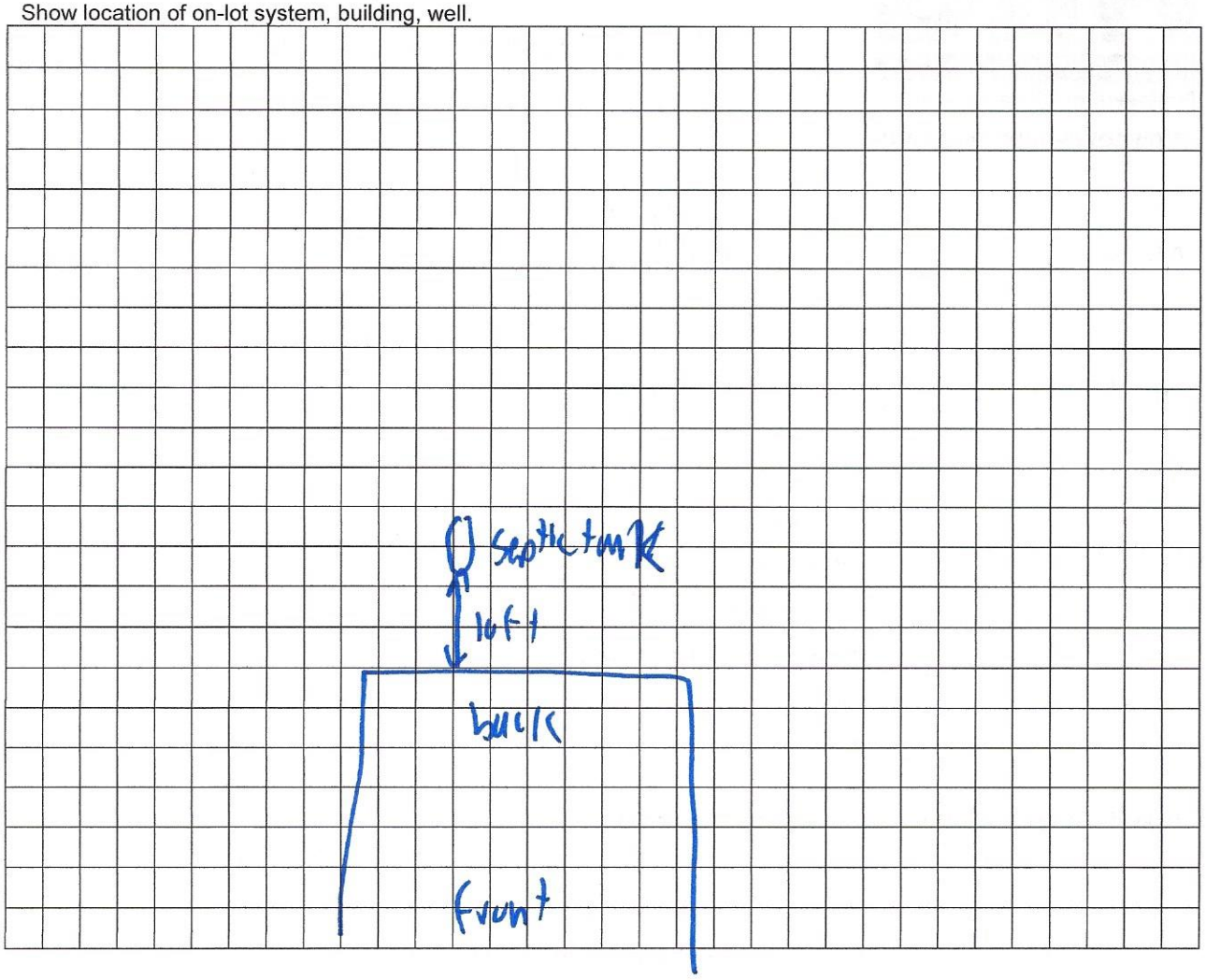
Name of Inspector: Matt Rubbins

Date & Time: 11/7/19 2:54 pm

Weather Conditions on Date of Inspection: rain

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Troy Sayles
Address: 209 Avenue M
Matamoras

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__X__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__X__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

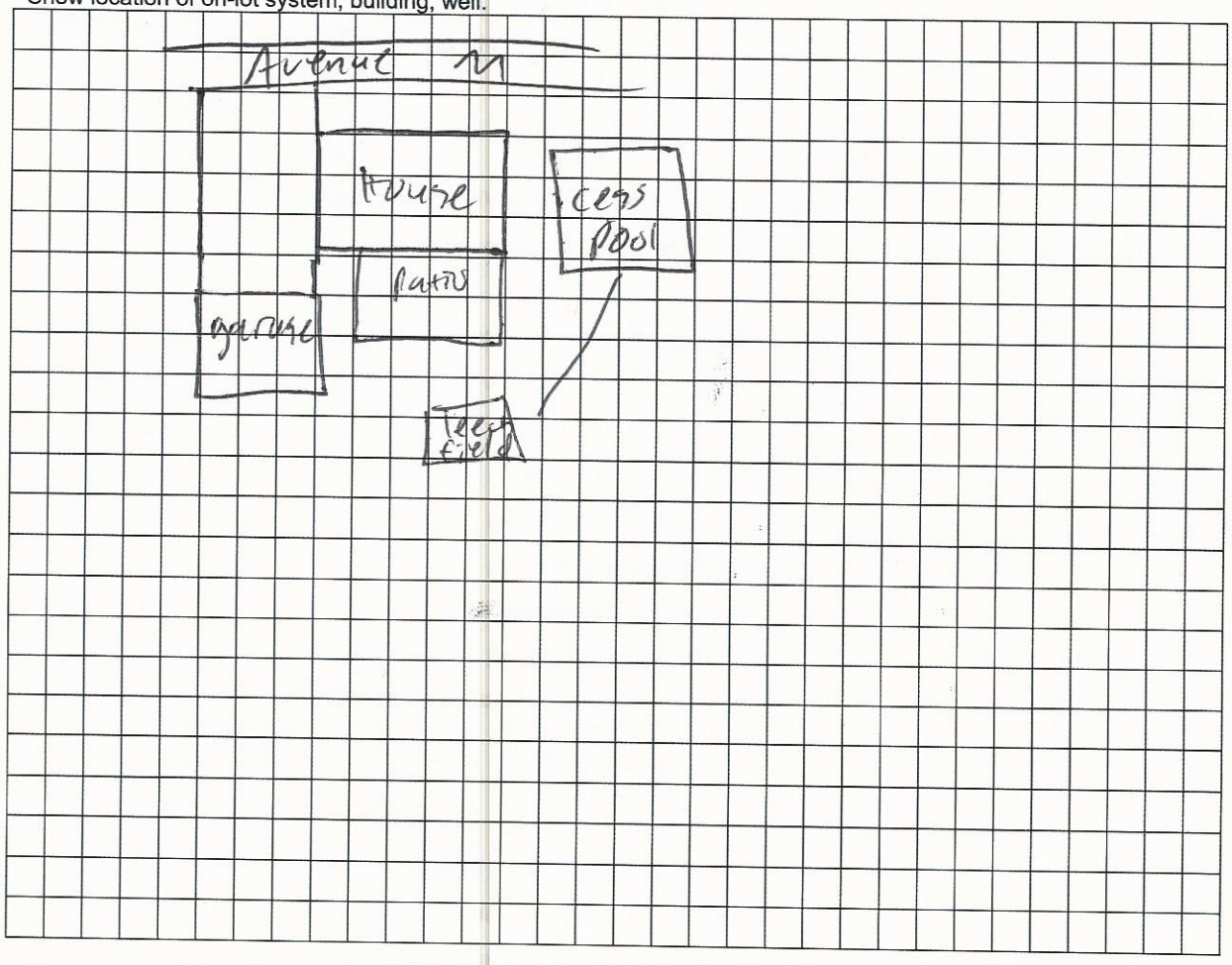
Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
__X__ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

Name of Inspector Scott Smith
Date & Time 10/17/19 5:37 p.m.
Weather Conditions on Date of Inspection: Overcast, low 50's, windy

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 216 Ave I

_____

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

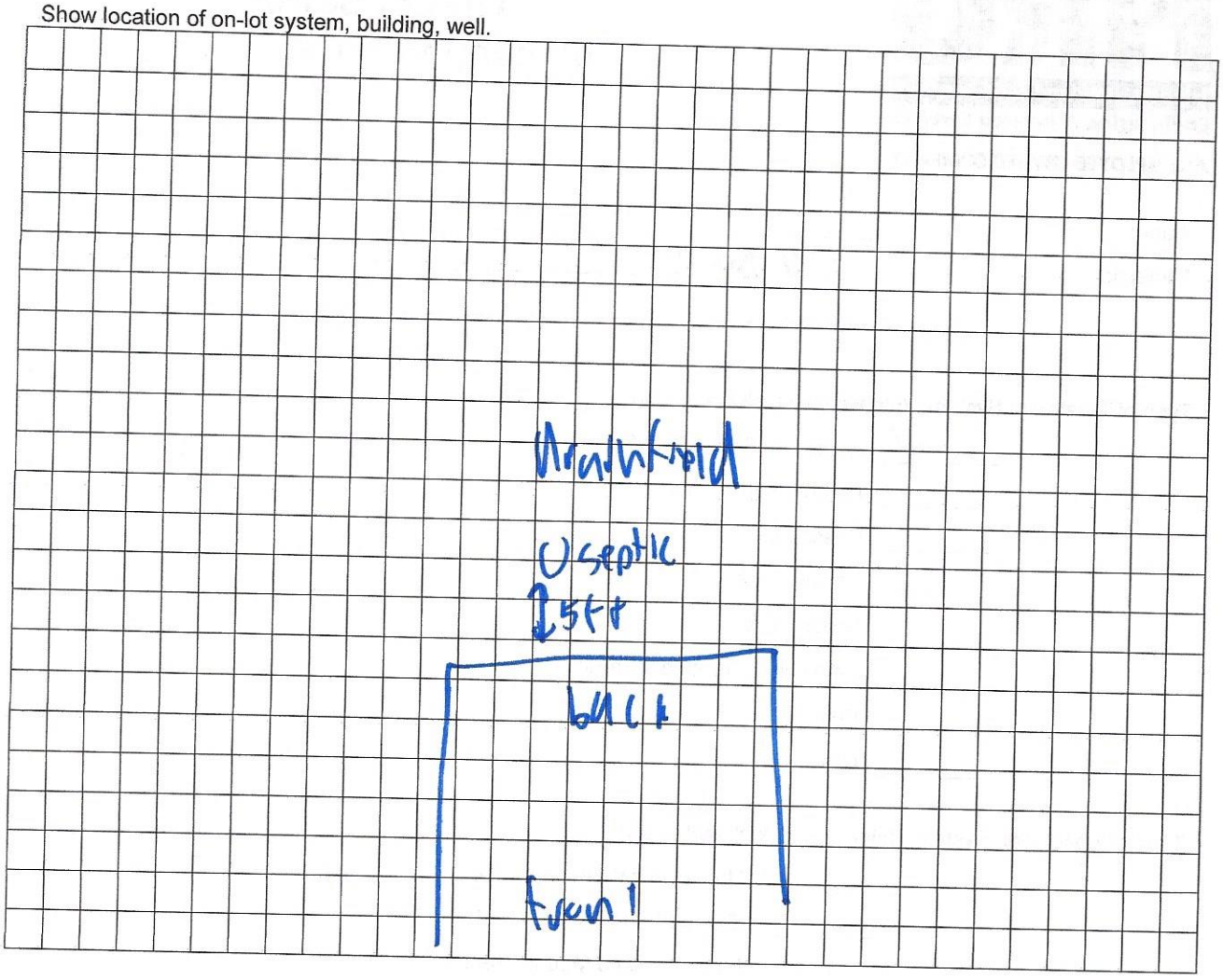
Name of Inspector Mutt Roberts

Date & Time 11/6/19 2:40pm

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments didn't where septic system was but indicated ground assumed

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Bob Donnelly

Address: 210 Ave IV

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s) 2
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- V Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

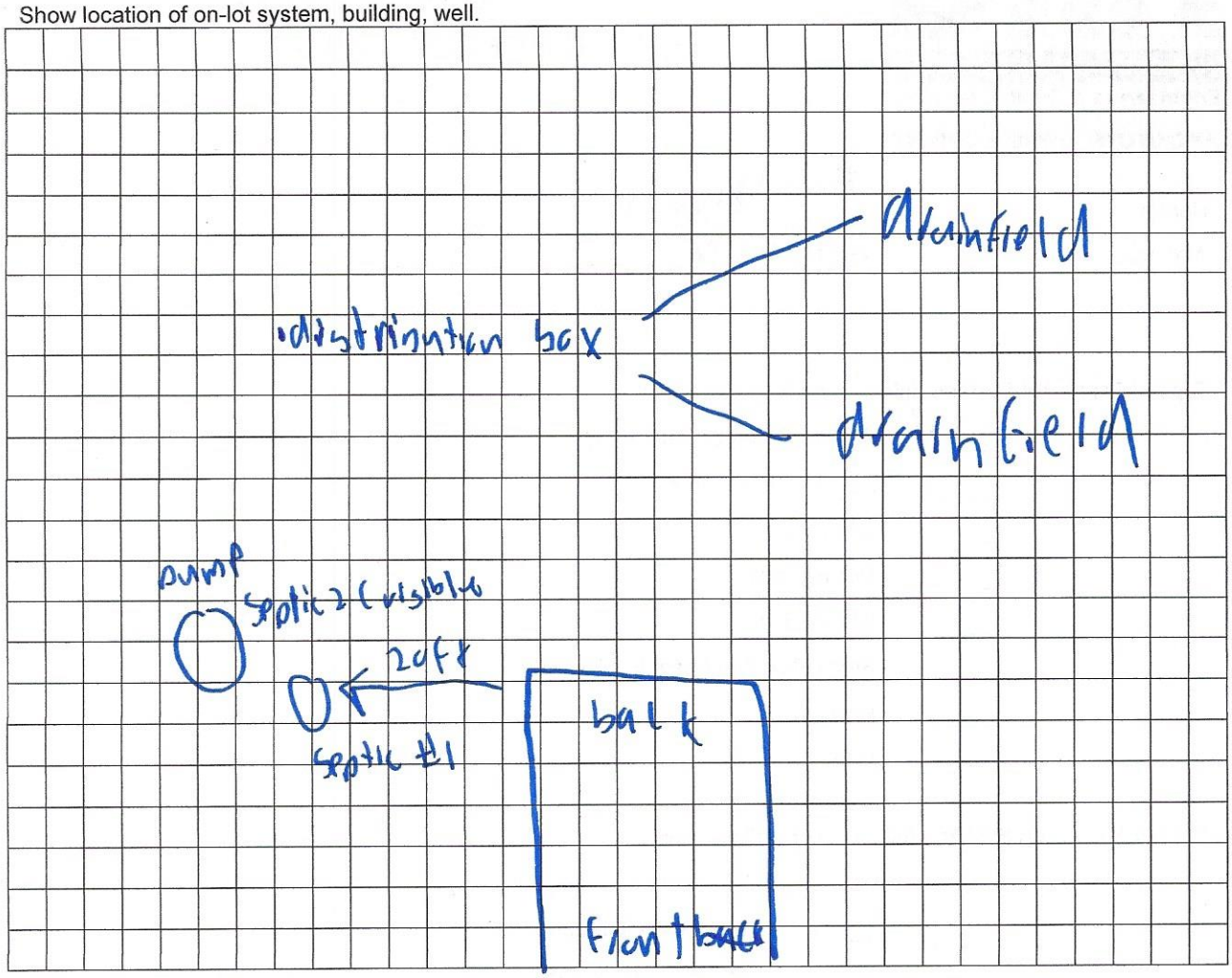
Name of Inspector: Matt Roberts

Date & Time: 11/5/14 2:~~44 pm~~ 24 pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Fran Roberts

Address: _____

_____

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
_____ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

_____ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

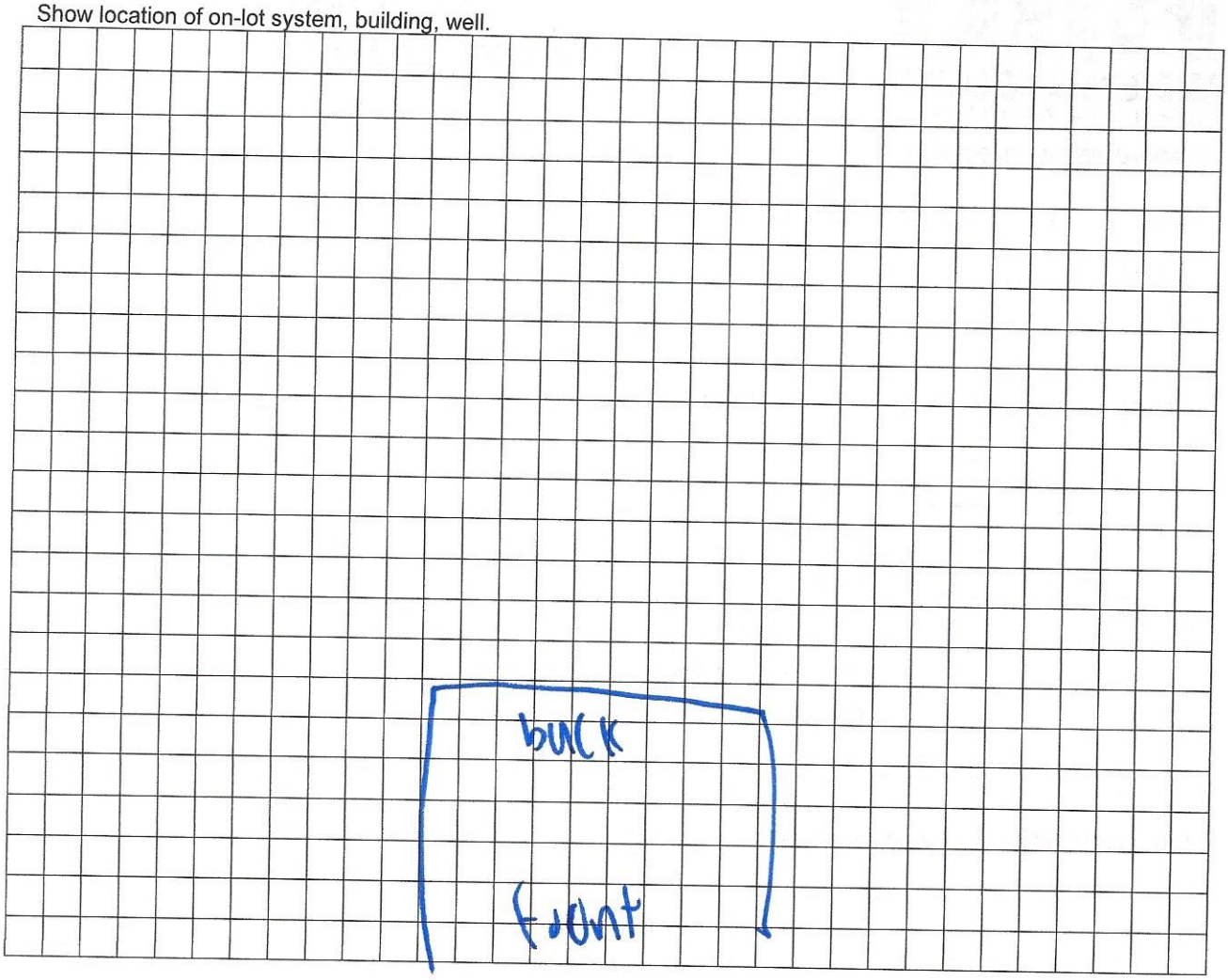
Name of Inspector Matt Roberts

Date & Time 11/7/14 @ 8:42 pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Smokin' Joes
Address: 211 Penn Ave
Mattmoung

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

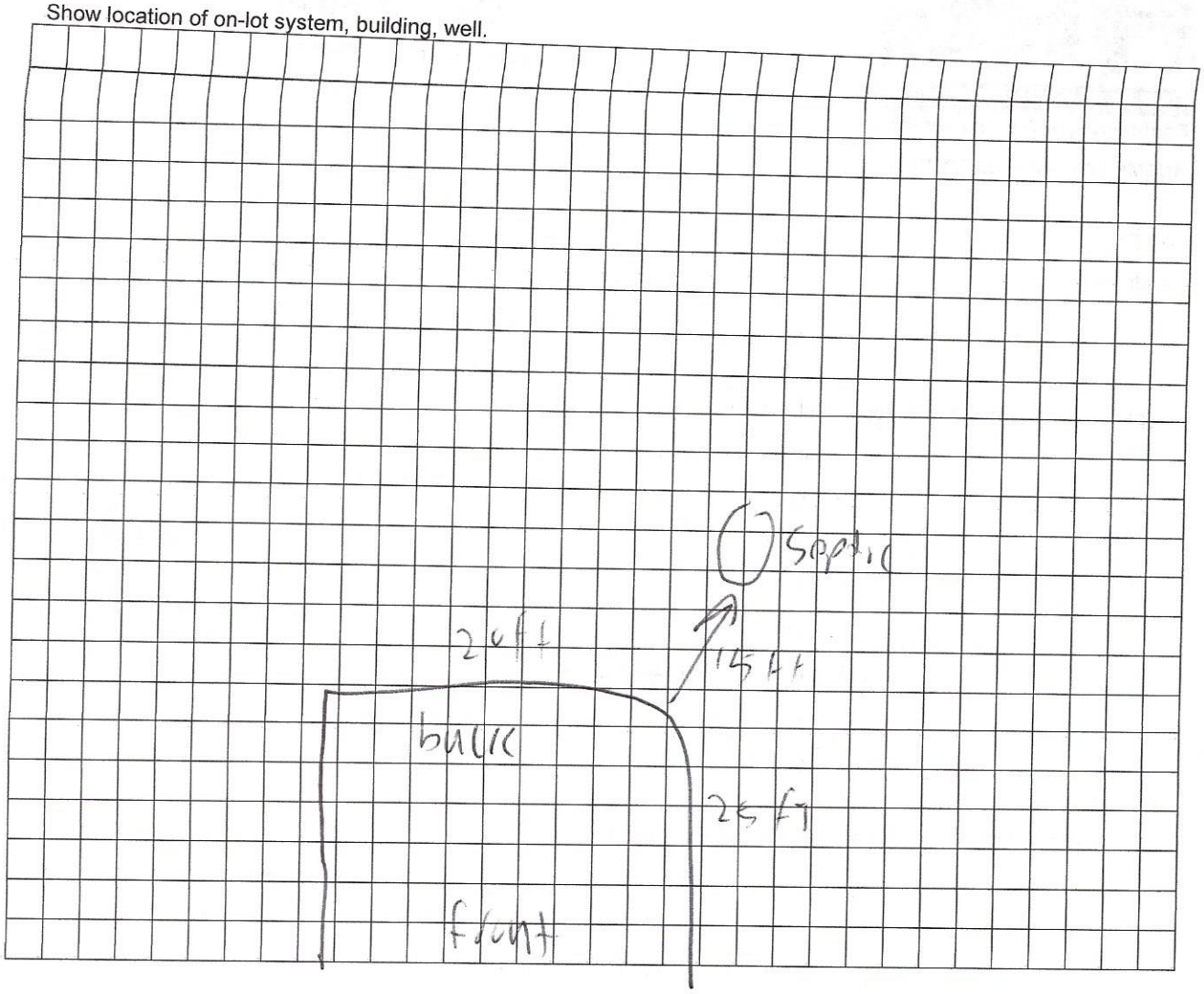
Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Roberts
Date & Time 11/5/14 8:18am
Weather Conditions on Date of Inspection: cloudy

Sketch

Show location of on-lot system, building, well.



Comments

Drainfield below concrete, cannot tell malfunctions

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 3009 1st St

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__✓__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__✓__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

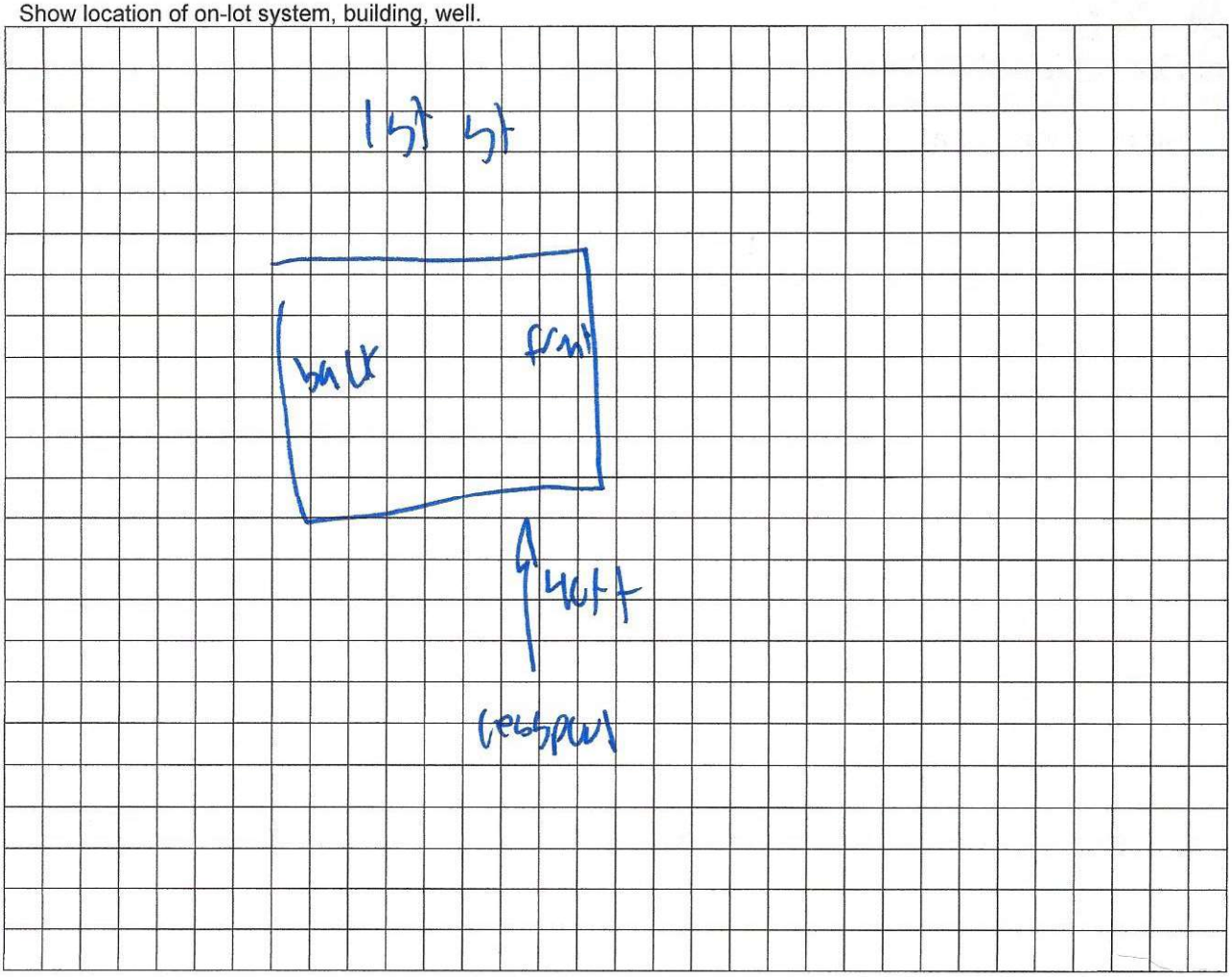
Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

Name of Inspector Matt Roberts
Date & Time 11/8/19 12:00pm
Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Bill Culver

Address: 360 Clive M

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- V Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- V Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

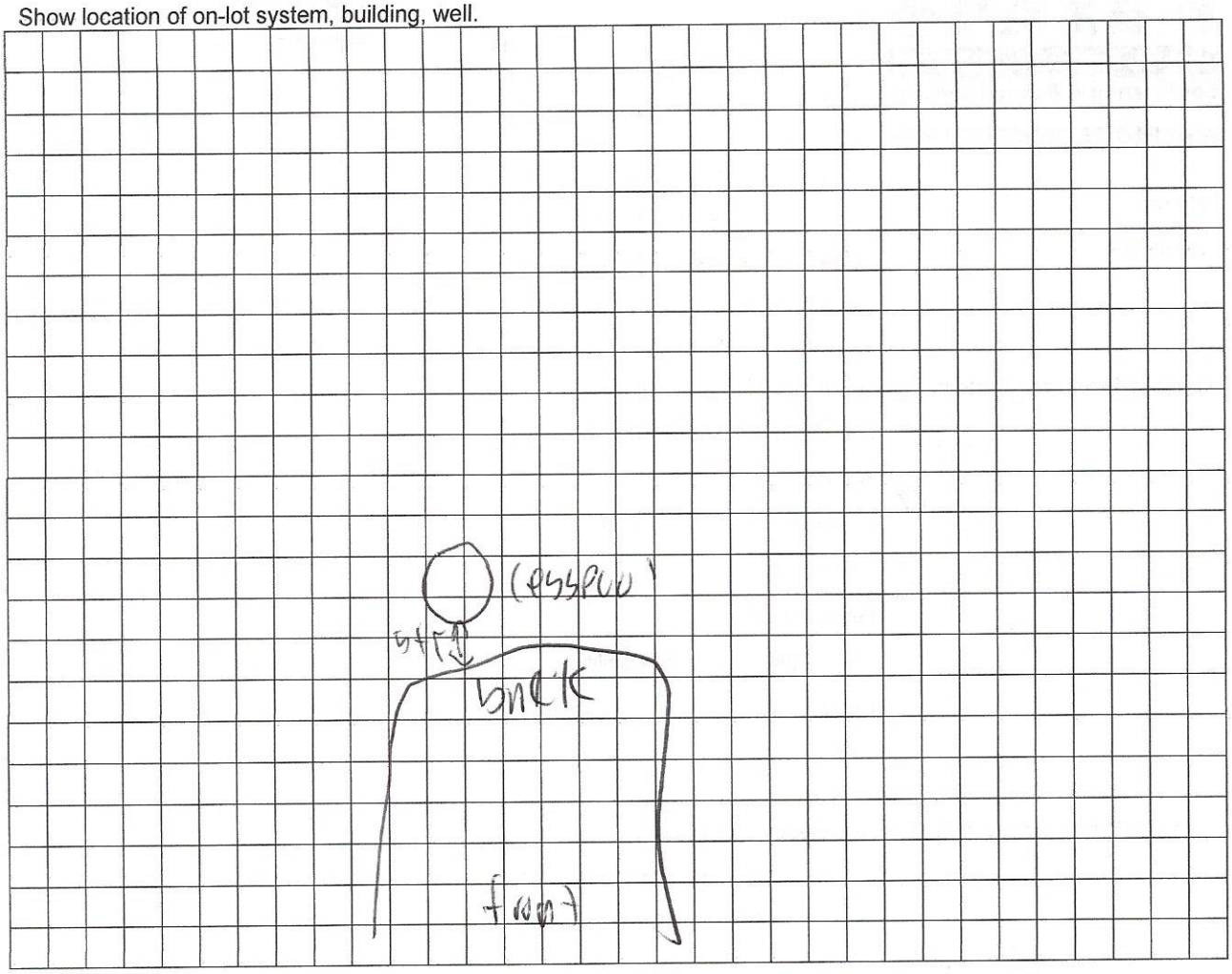
Name of Inspector Matthew Roberts

Date & Time 11/4/20 [illegible]

Weather Conditions on Date of Inspection: ____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: hairdresser / T-shirt, claire clark

Address: 300 penn ave

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
_____ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
✓ Other solids tank (1,000 gallon), 500 gallon (stage 2 solids)

Type of Absorption System: (please check all that apply)

✓ Underground Seepage Bed riverfield
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

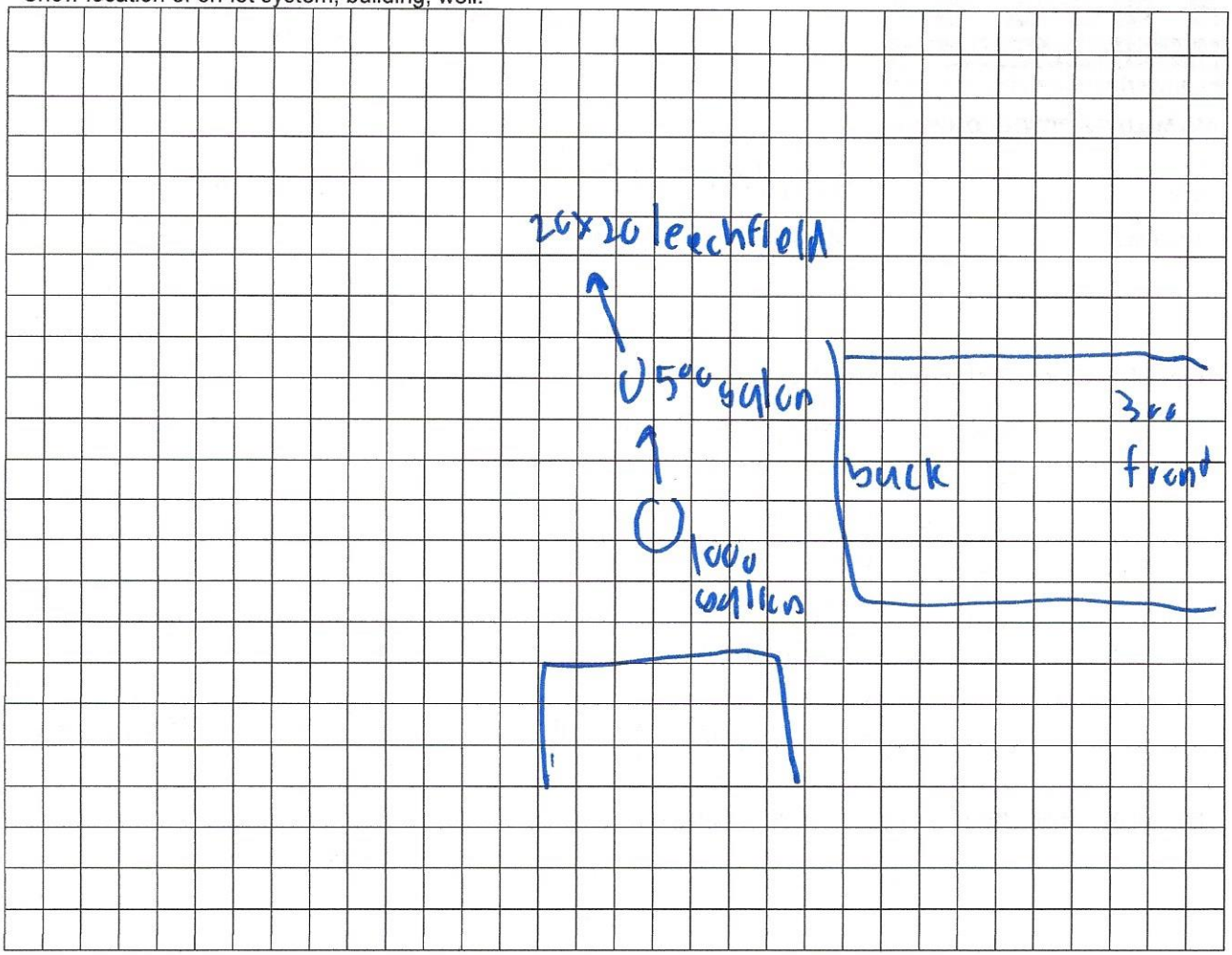
Name of Inspector Matt Roberts

Date & Time 11/7/19

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Dave Clark

Address: 301 Penn Ave

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
_____ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
✓ Other solid tank, 2 dry wells

Type of Absorption System: (please check all that apply)

✓ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

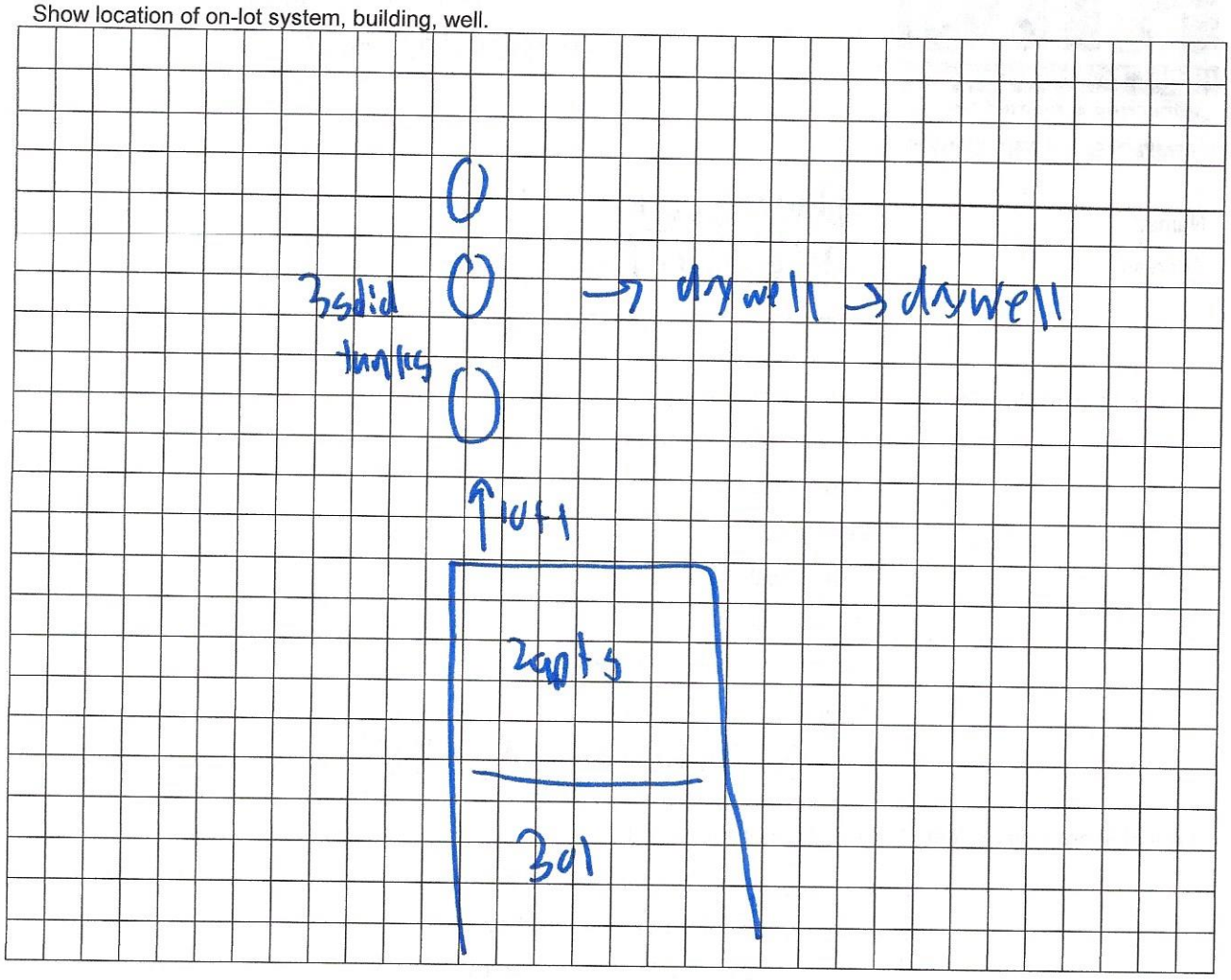
Name of Inspector Matt Roberts

Date & Time 11/7/19 9:52am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

2 compartments, solids tank, effluent to dry wells (2)

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Anna Bluckman

Address: 362 Ave G

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

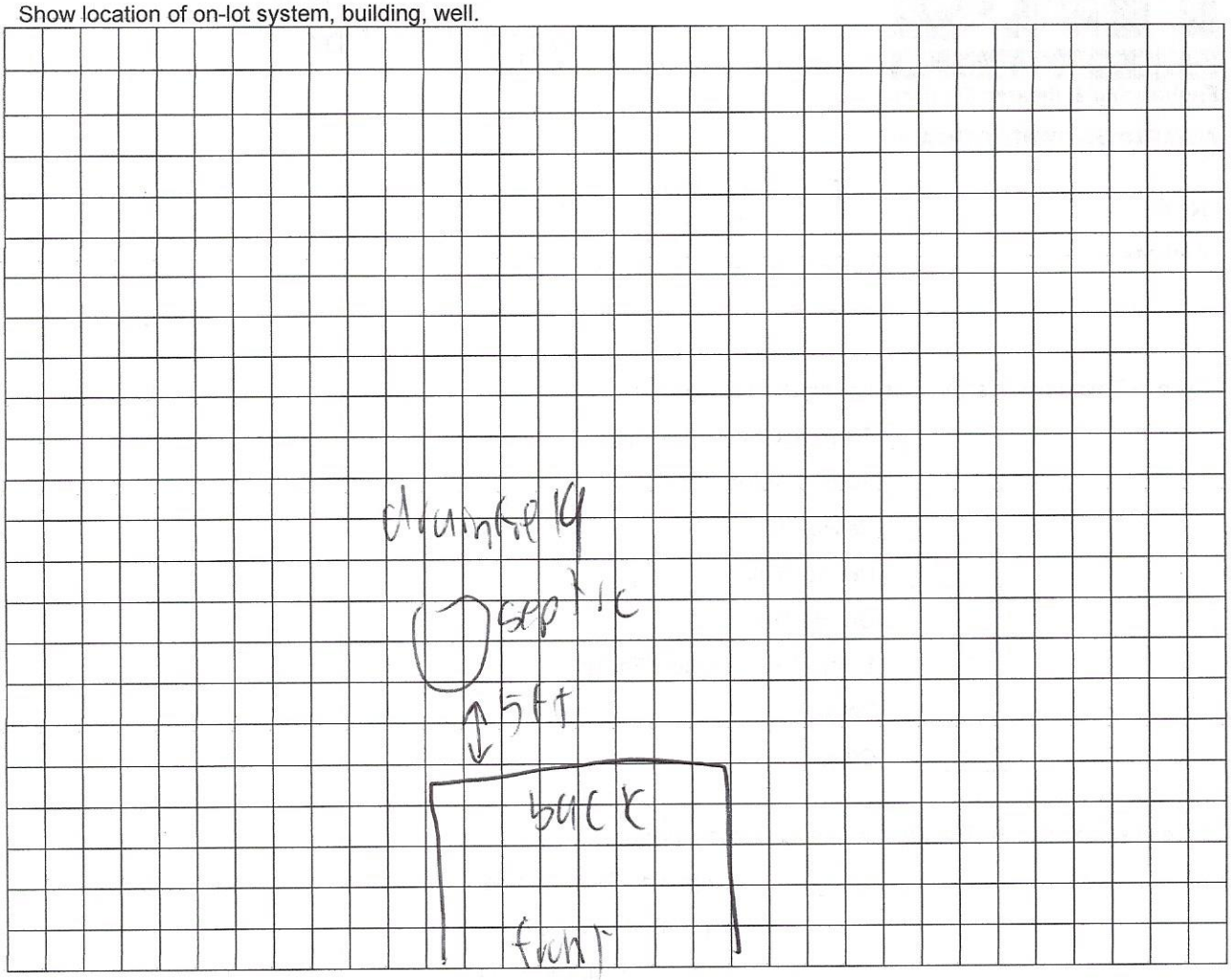
Name of Inspector: Matthew Roberts

Date & Time: 11/4/19 @ 1:36

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

Green septic lid

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Nancy Aschoff

Address: _____

_____

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

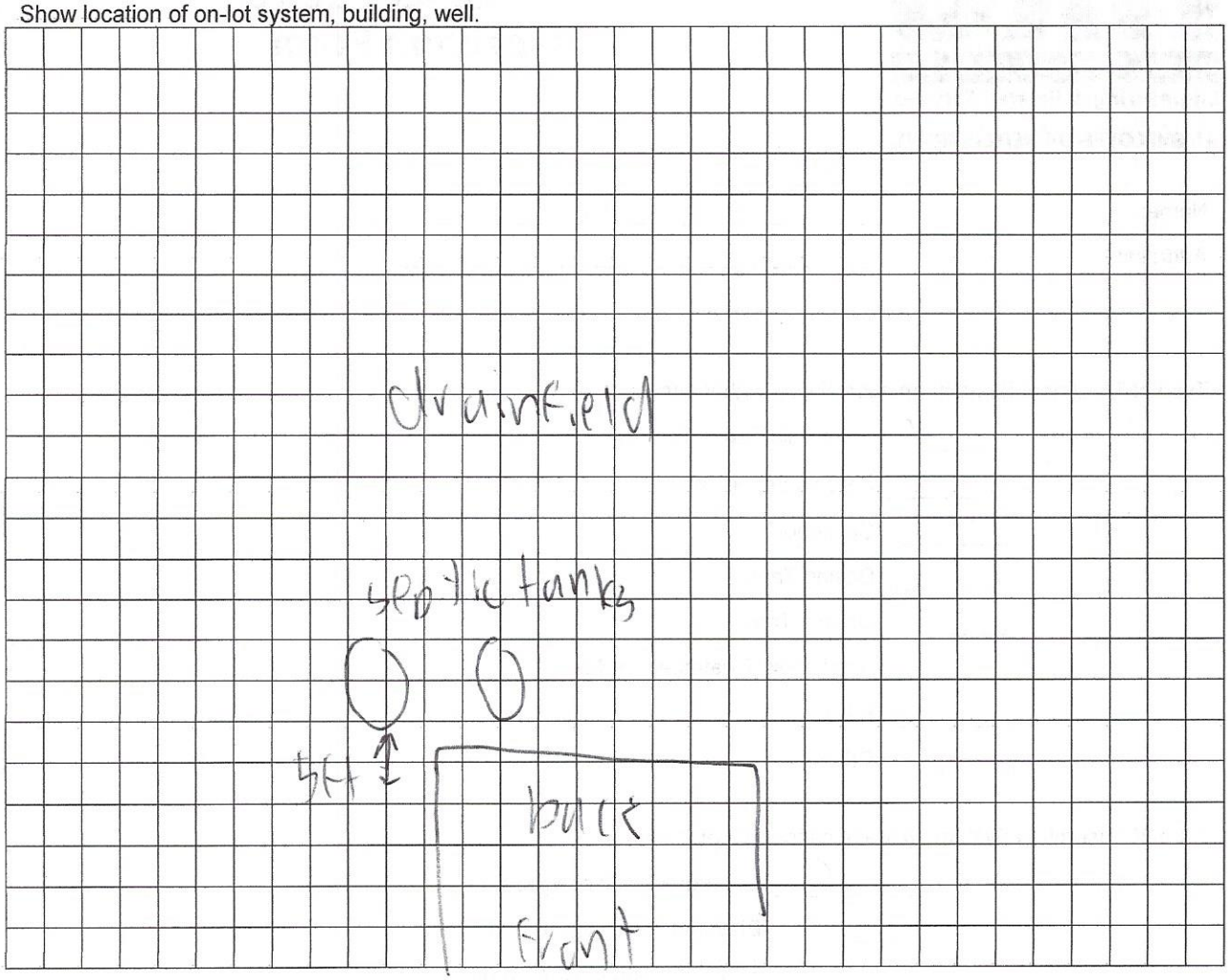
Name of Inspector Matt Roberts

Date & Time 11/4/19 4:54

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Dave Clark / Pizzashop

Address: 302 Penn Ave

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

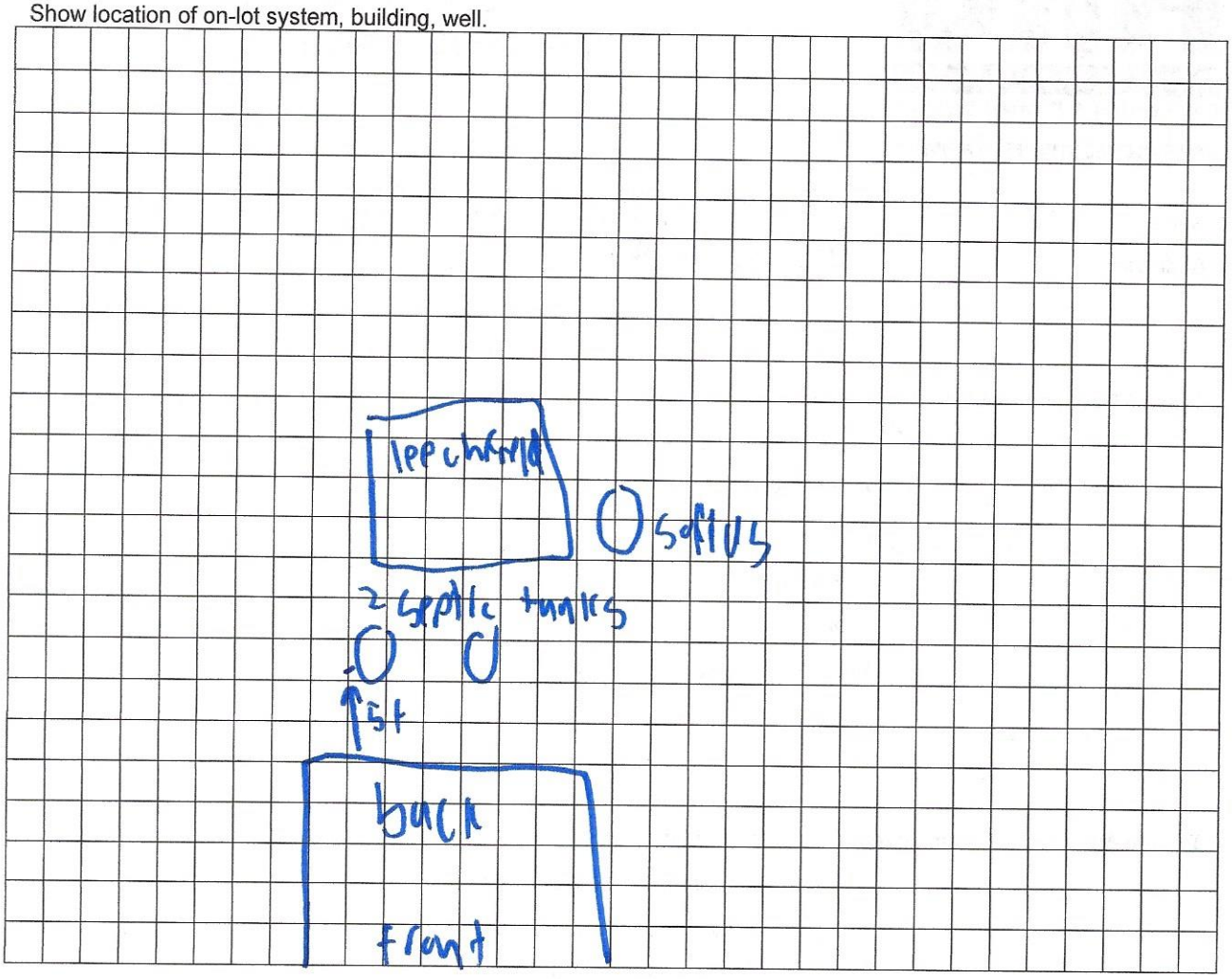
Name of Inspector Matt Roberts

Date & Time 11/7/19 10:01 am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

always overflows, pumped once annually

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 303 Ave C

_____

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

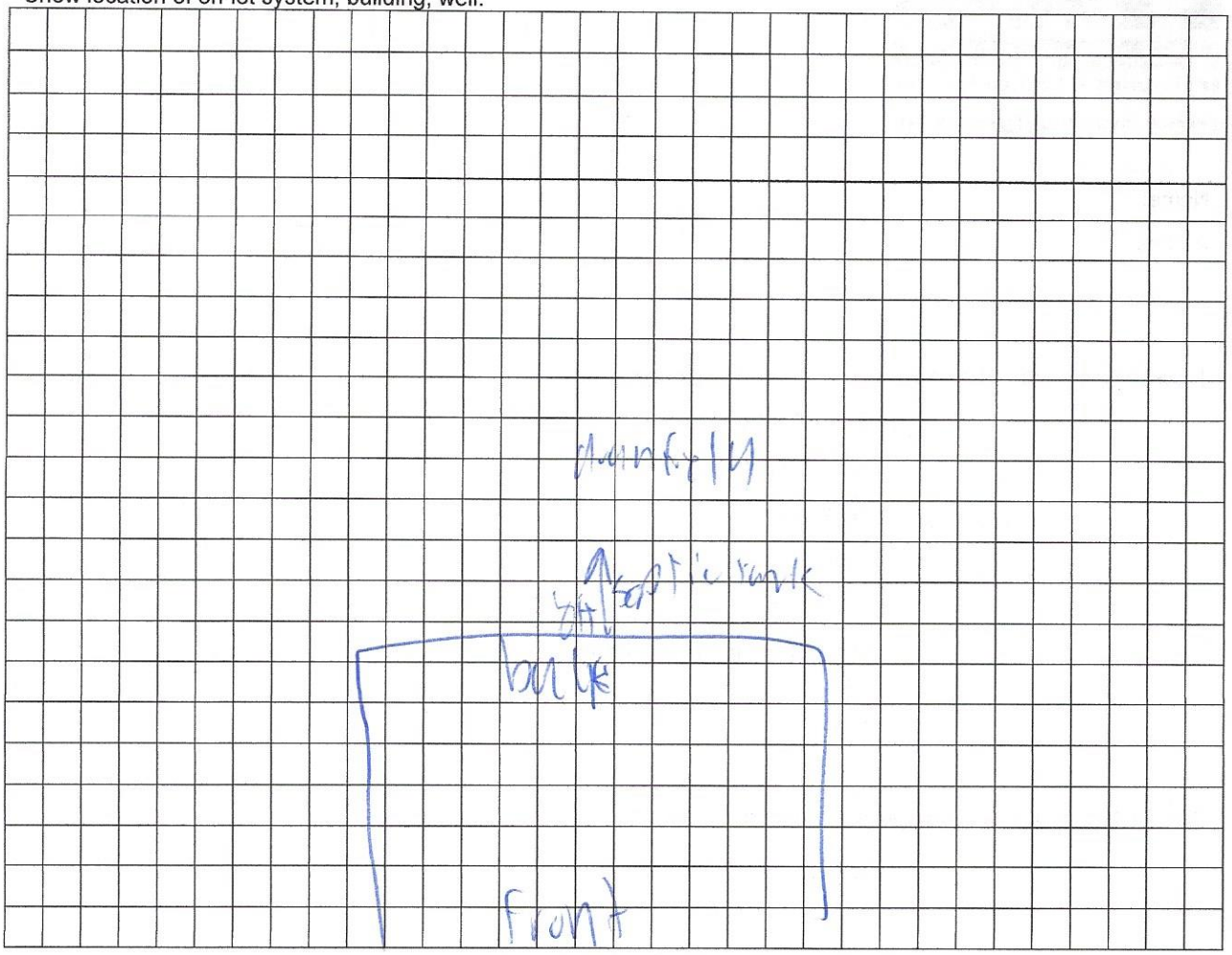
Name of Inspector _____

Date & Time 11/16/18 11:35am

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Benvenuti
Address: 304 Ave I

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

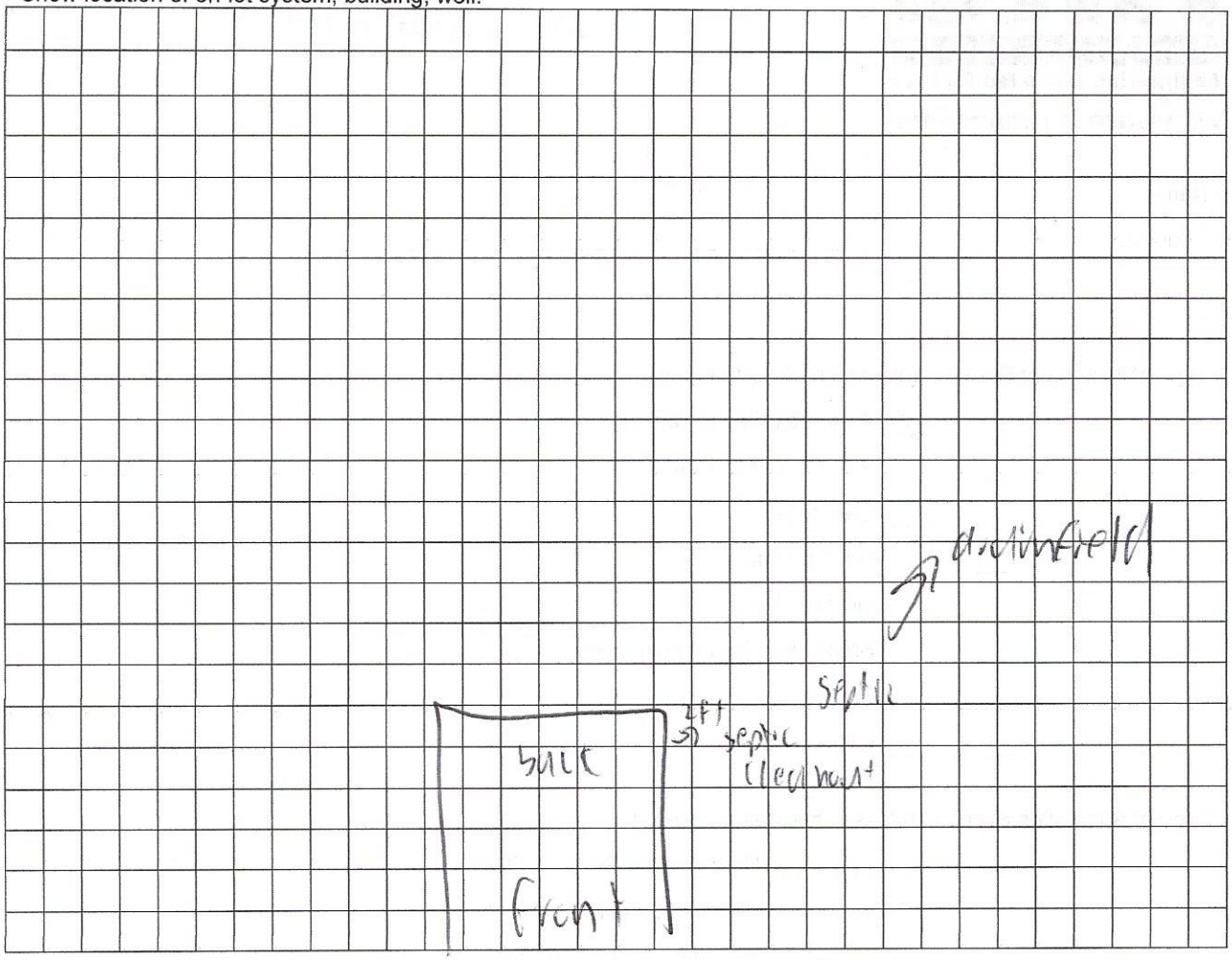
Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

Name of Inspector: Matt Roberts
Date & Time: 11/6/19 2:42 pm
Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Matamoras Water Authority

Address: 304 Penn Ave

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

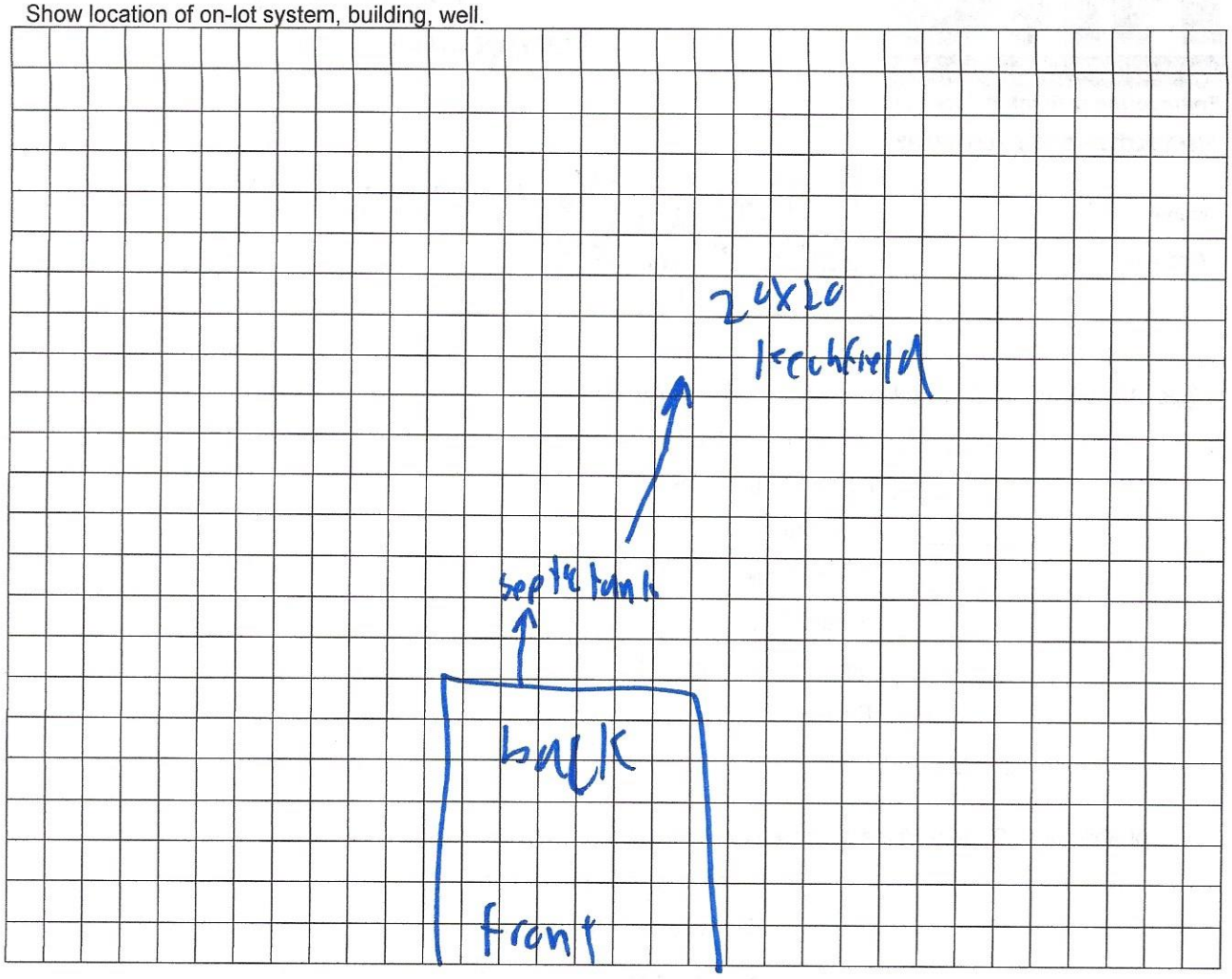
Name of Inspector Matt Roberts

Date & Time 11/7/19

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 304 Ave E

_____

Type of Treatment System: (please check all that apply)

- V Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- V Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

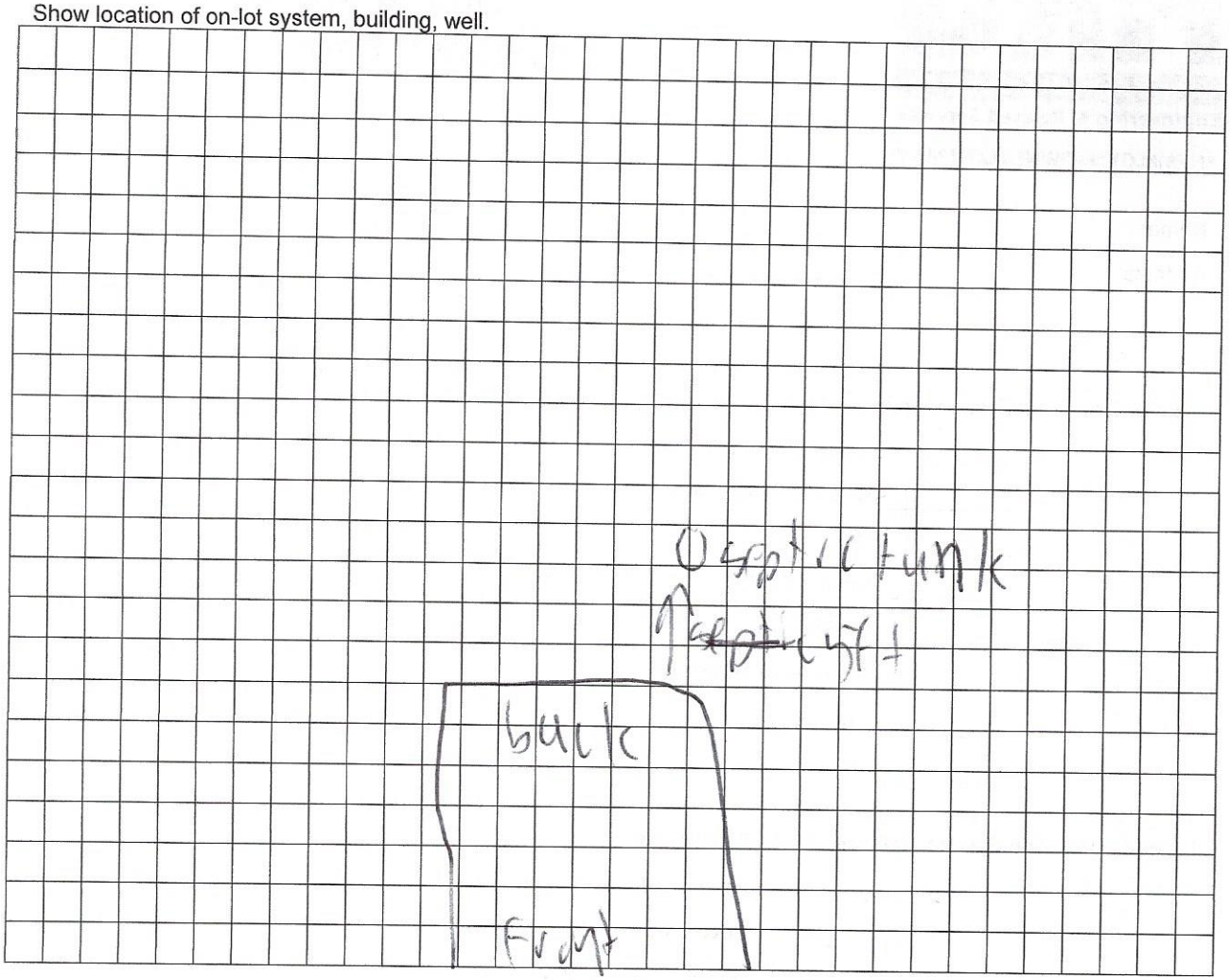
Name of Inspector Matthew Roberts

Date & Time 12:26 PM

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Bill Cartwright

Address: 305 Ave I

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

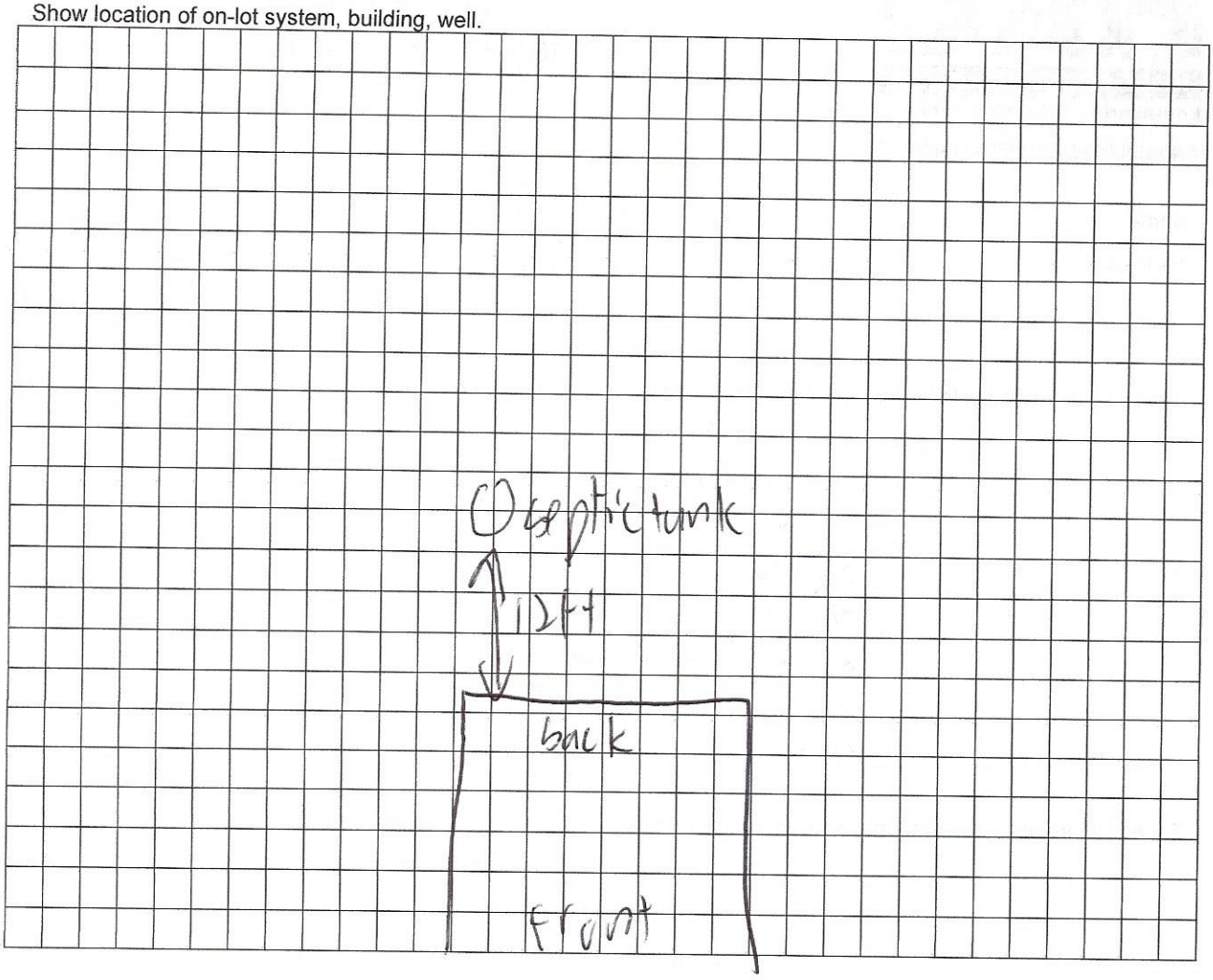
Name of Inspector: Matt Robert

Date & Time: 11/6/19 2:30pm

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.

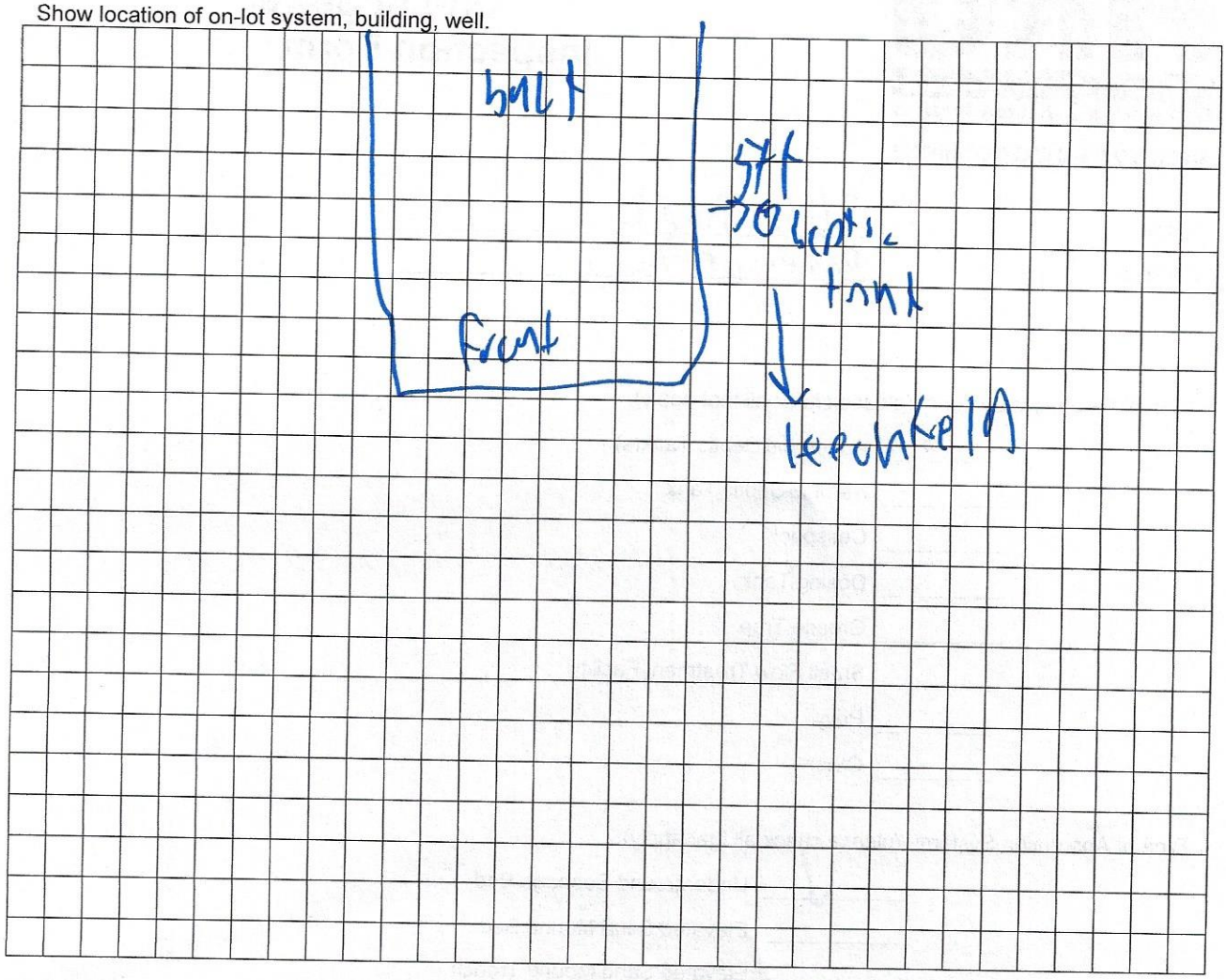


Comments

all below ground

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: 306 Ave L
Address: R. George Pinto

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained. 3 rows green near bedroom
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

Name of Inspector: Kurt Roberts
Date & Time: 11/6/14 12:21 pm
Weather Conditions on Date of Inspection: sunny

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Stephen Boyle

Address: 306 Delaware

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

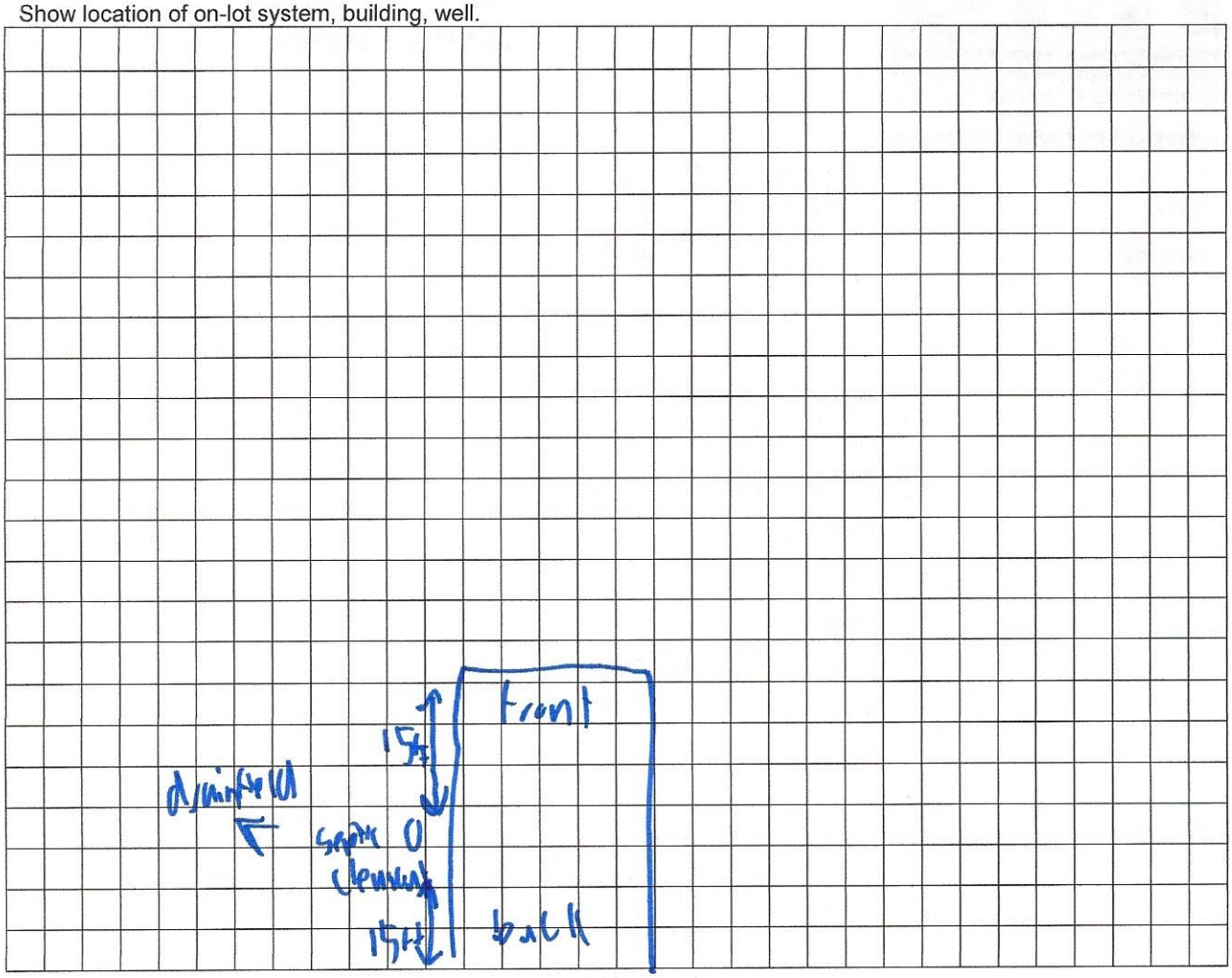
Name of Inspector: Matt Roberts

Date & Time: 11/6/19 9:02 am

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Keith Fitzpatrick

Address: 307 Ave I

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
_____ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

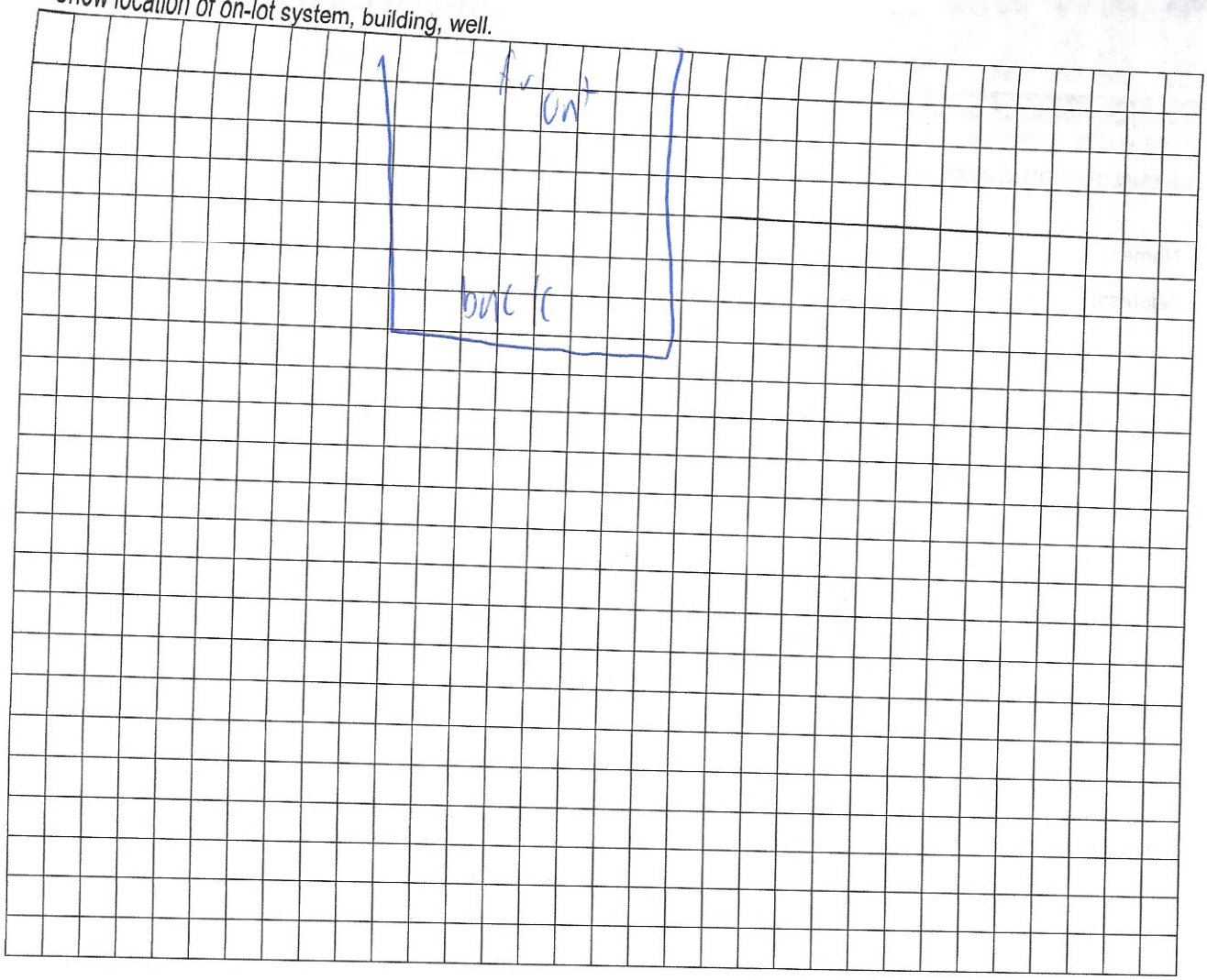
_____ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

Sketch

Show location of on-lot system, building, well.



Comments

exact location unknown by owner

ground wet but raised right before

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Ed Kunkel

Address: 307 Ave C

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

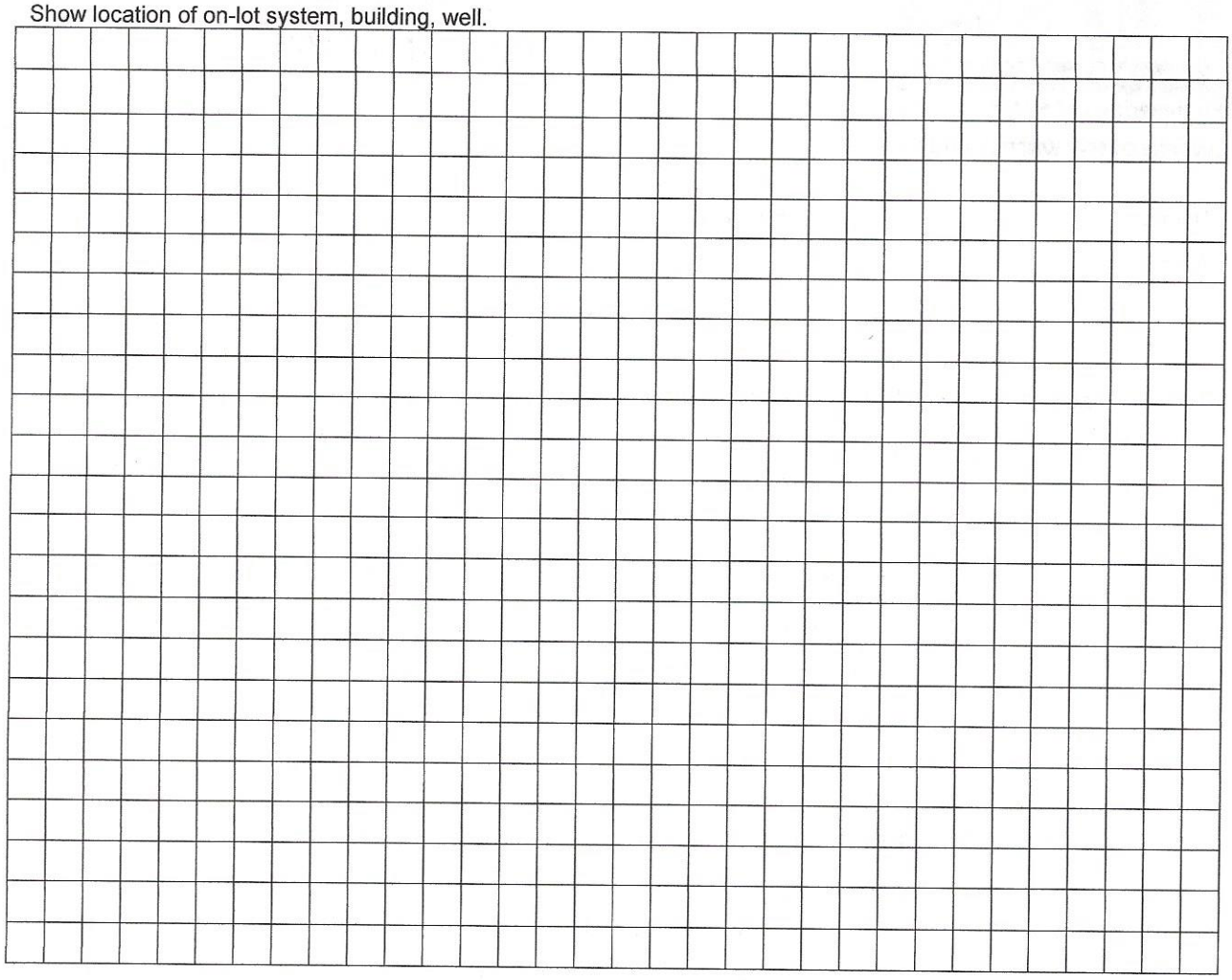
Name of Inspector: Matt Roberts

Date & Time: 2:16 pm 11/7/19

Weather Conditions on Date of Inspection: rain

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Erik Kowoski

Address: 307 Ave L

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s) (double, 1000 gallon, 14 yrs)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

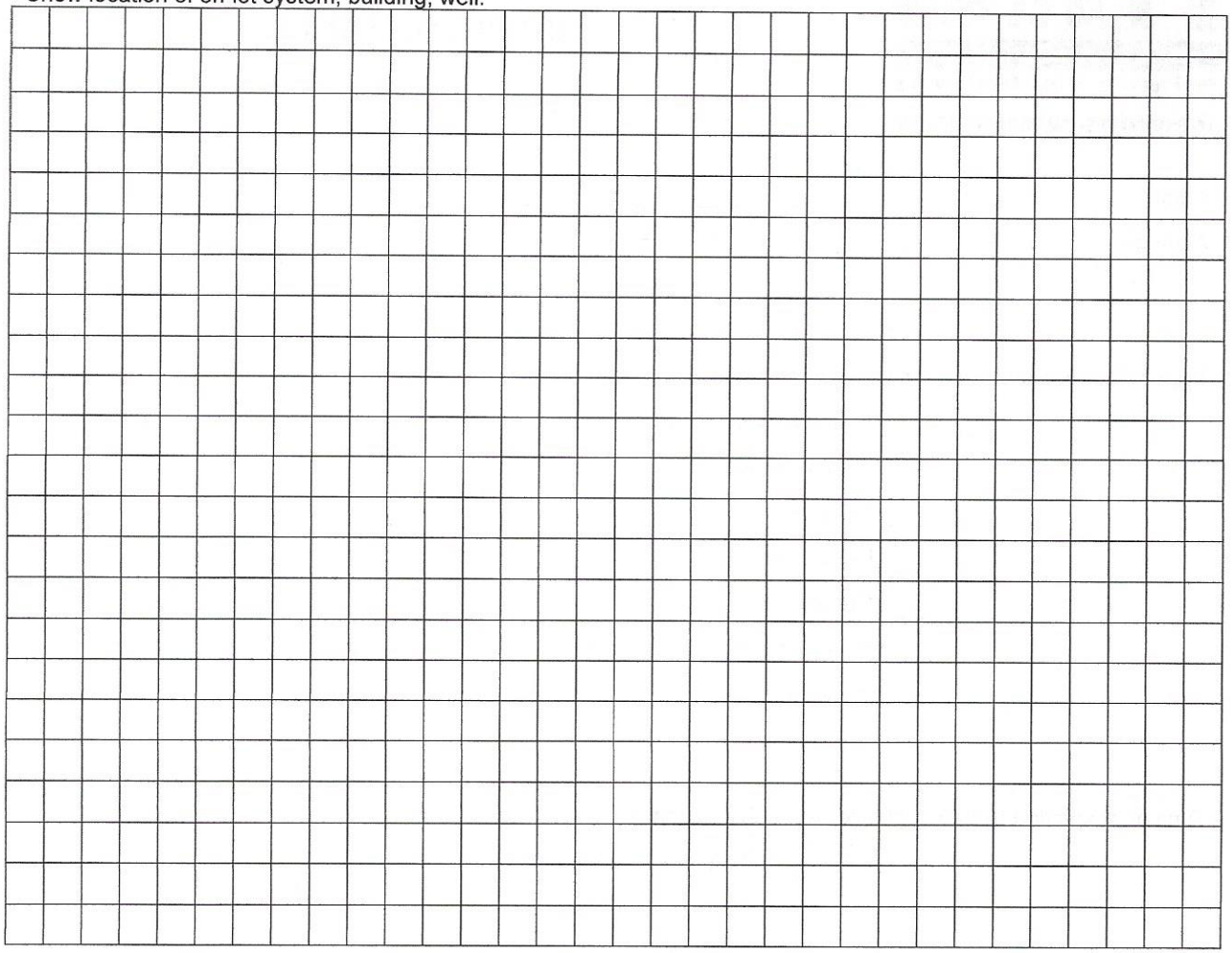
Name of Inspector Matt Roberts

Date & Time 11/16/10 12:45pm

Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 304 Ave G

_____

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

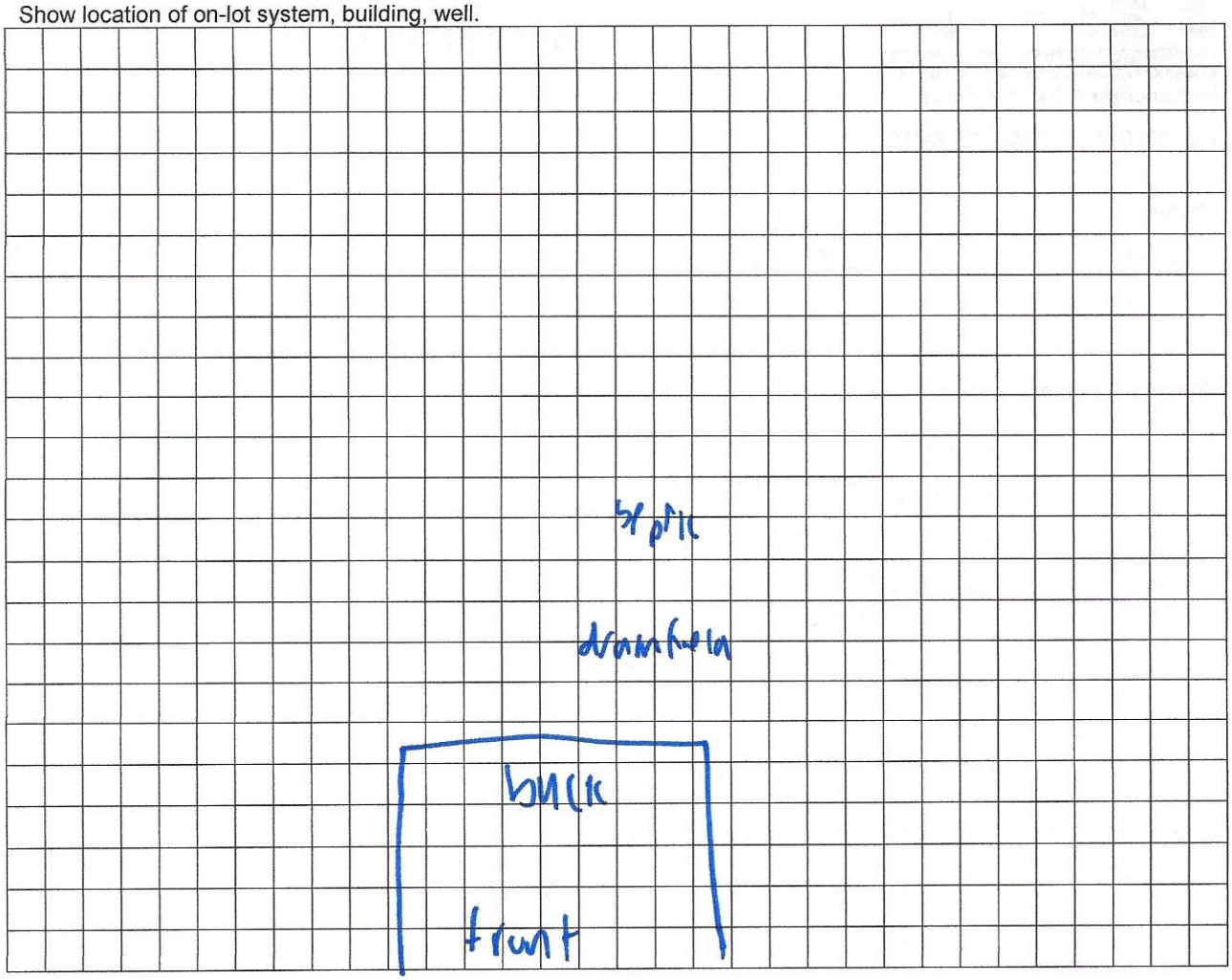
Name of Inspector Matt Roberts

Date & Time 11/6 11:43am

Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

drainfield suspected because green lush grass

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Ron Carroll

Address: 309 Ave O

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

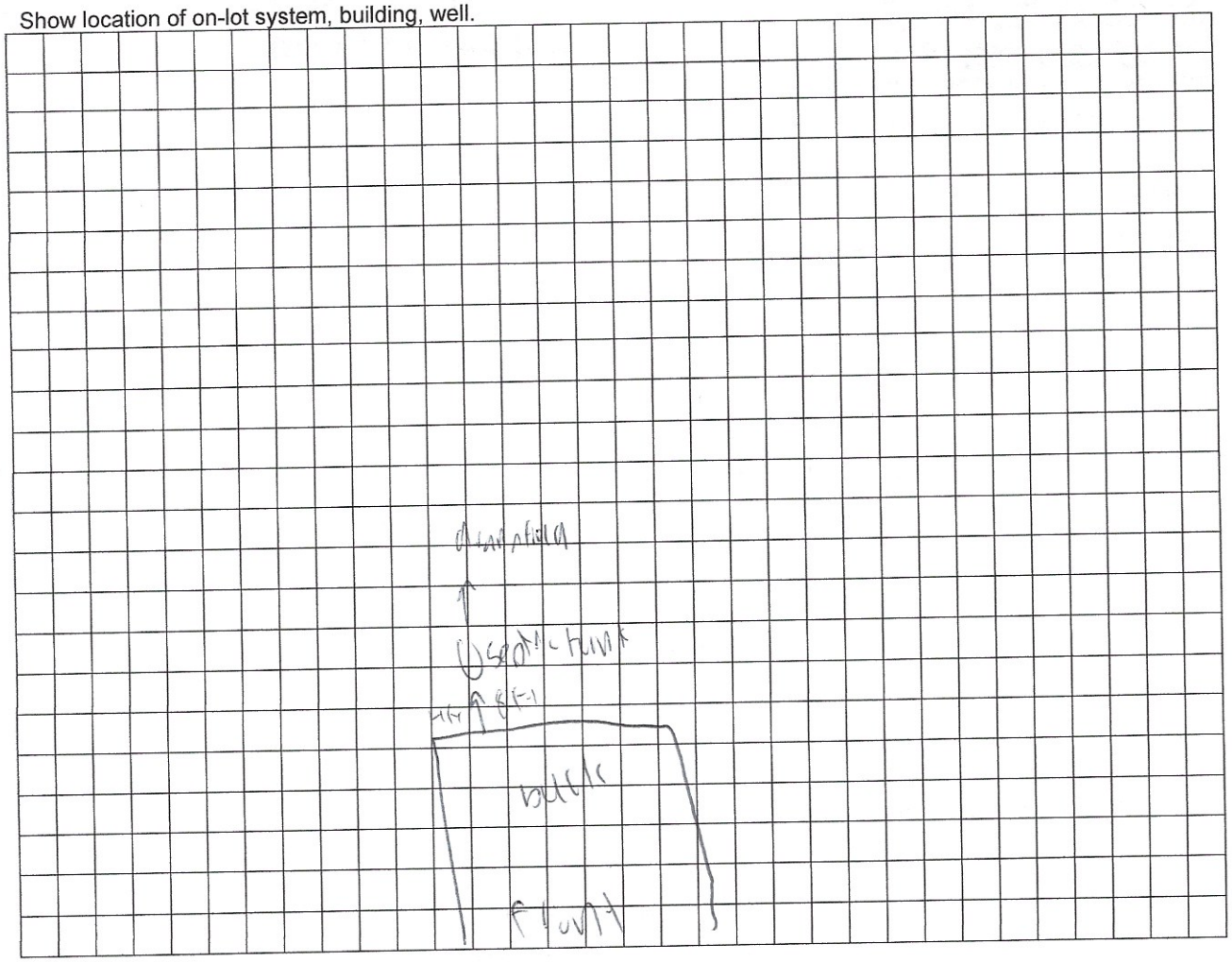
Name of Inspector Matt Roberts

Date & Time 11/21/14 8:56 am

Weather Conditions on Date of Inspection: ____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Patrice Krause

Address: 316 Ave D

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

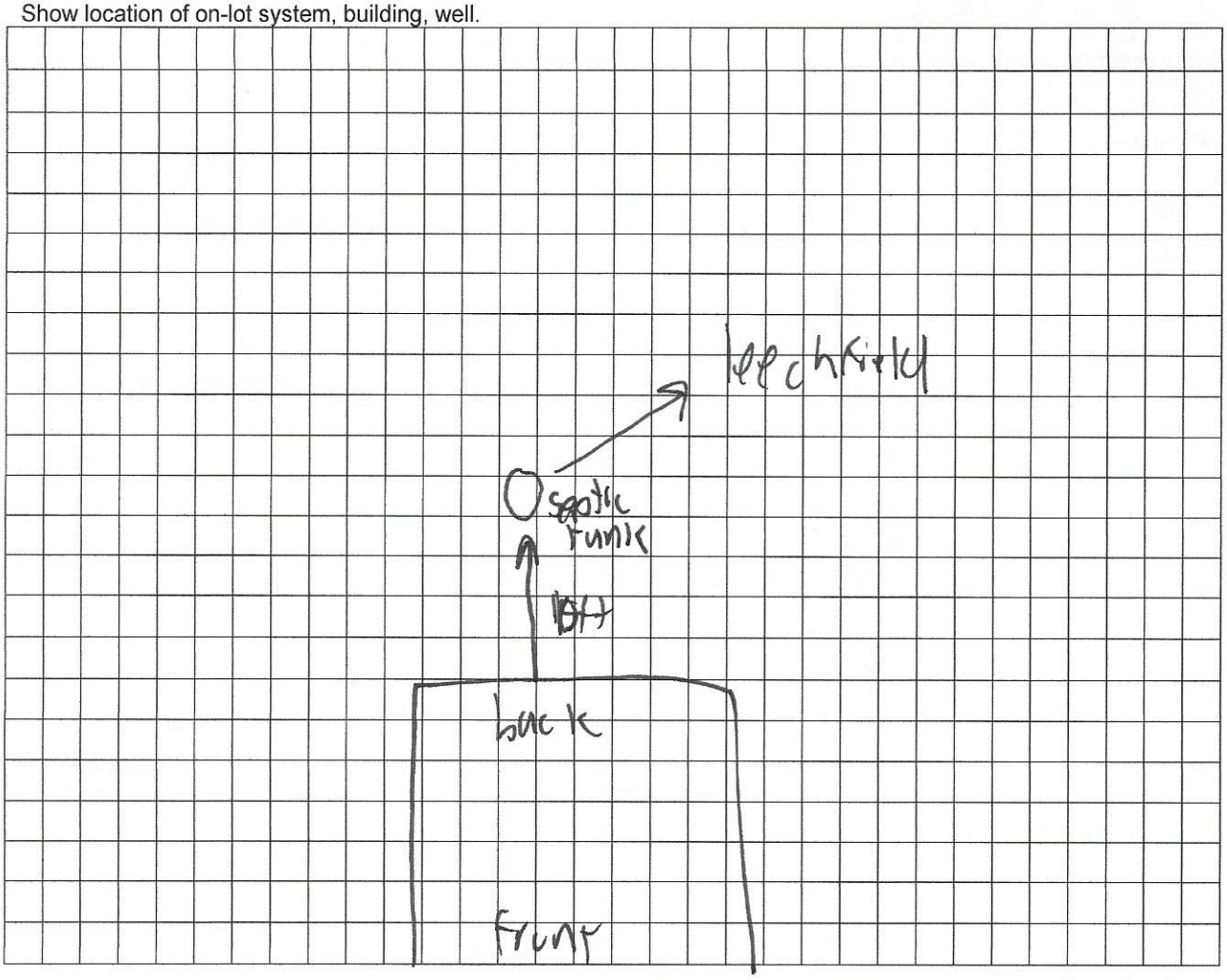
Name of Inspector Matt Roberts

Date & Time 11/8/10 9:15am

Weather Conditions on Date of Inspection: Light snow

Sketch

Show location of on-lot system, building, well.



Comments 600 ft² leachfield, 1000 gallon

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Matthew Cline

Address: 310 Ave G

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

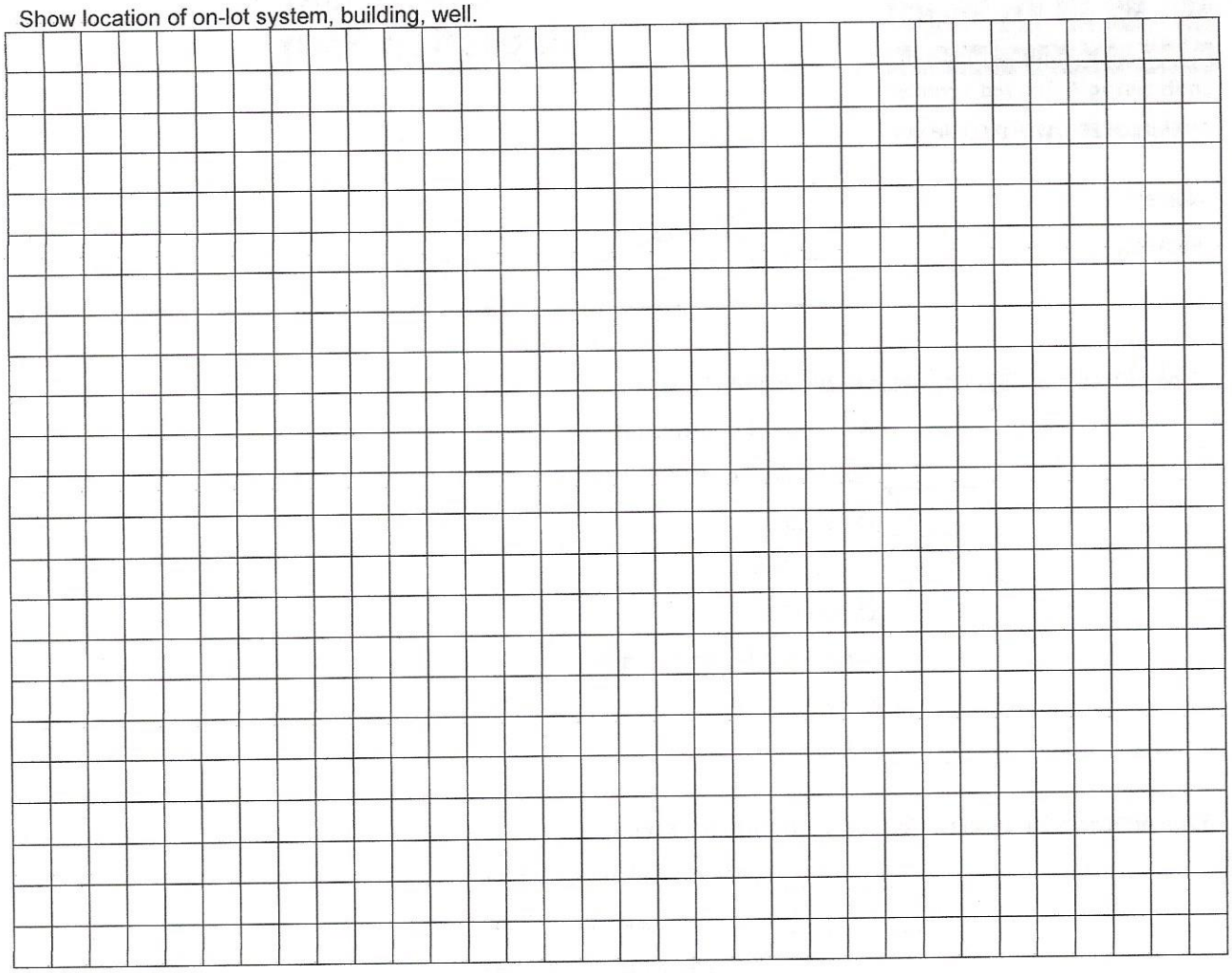
Name of Inspector Matthew Roberts

Date & Time 11/4/19 4:44 pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: deGonne

Address: 310 Ave H

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

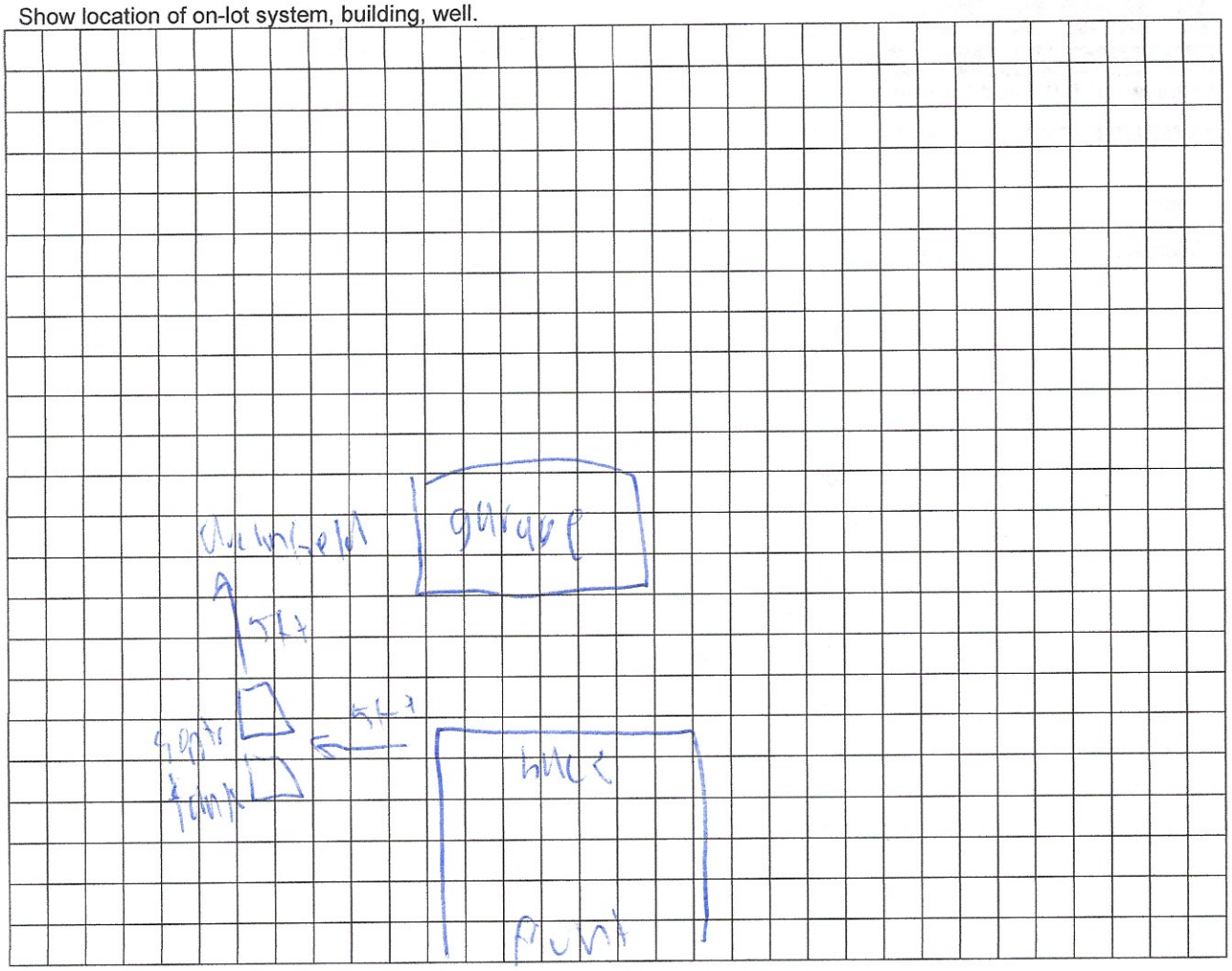
Name of Inspector: Matt Rogers

Date & Time: 11/17 3:23

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Lisa Salvato

Address: 310 Ave K

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

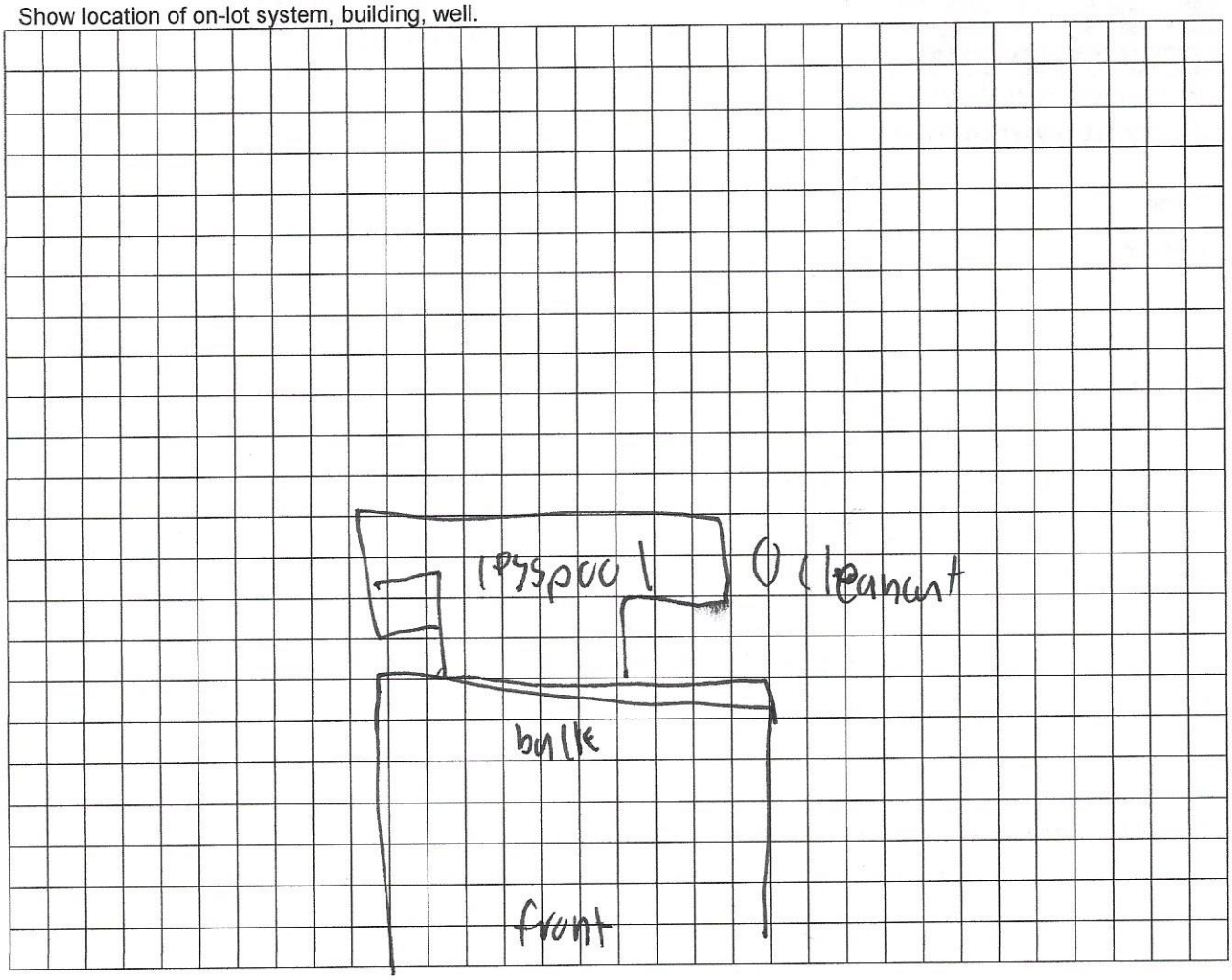
Name of Inspector: Matt Roberts

Date & Time: 11/8/19 ~~HHS~~ 8:55am

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Bill Clark

Address: 400 Rte 6

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ____ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

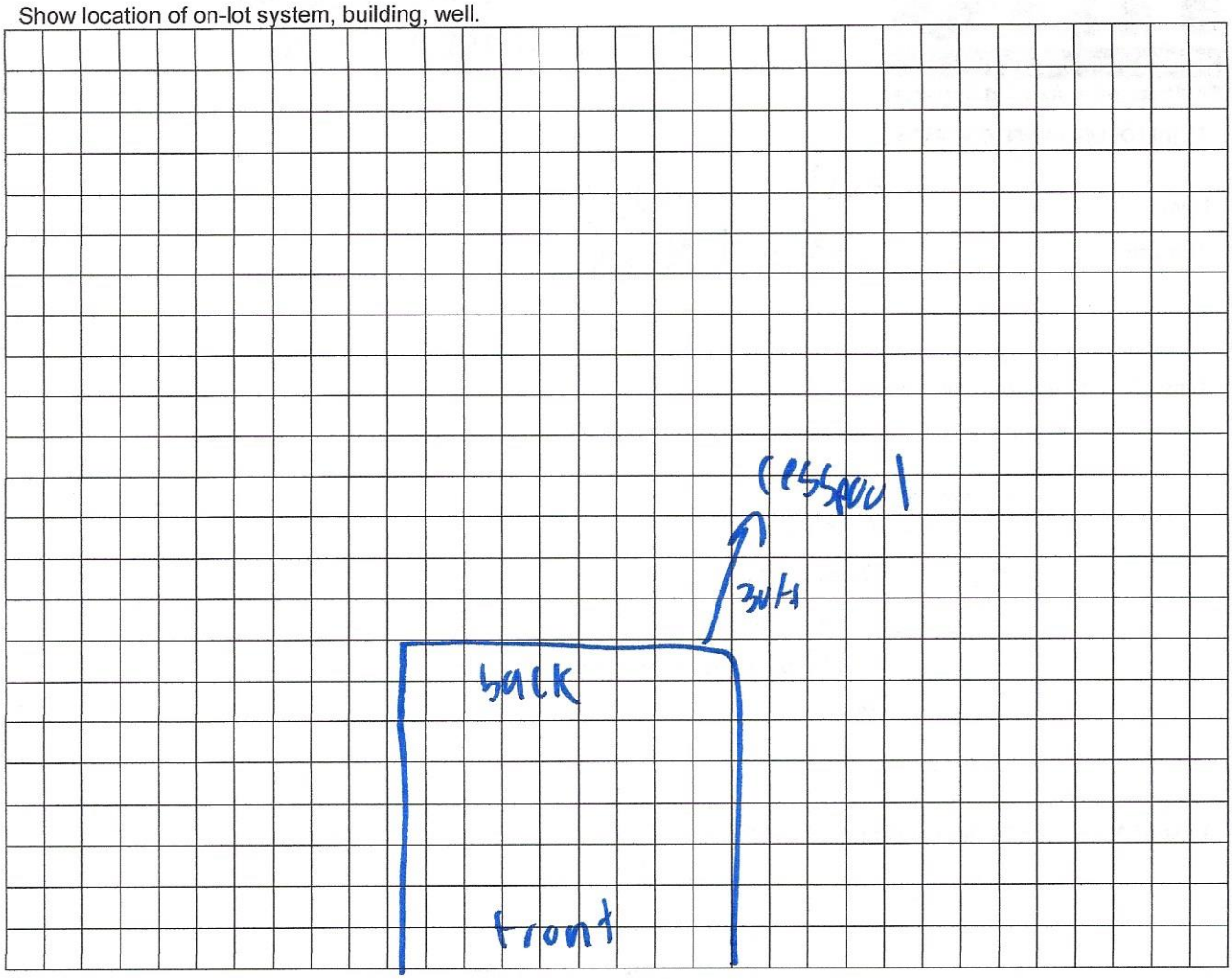
Name of Inspector: Matt Roberts

Date & Time: 11/7/19 10:34pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Rivera

Address: 400 ave I

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

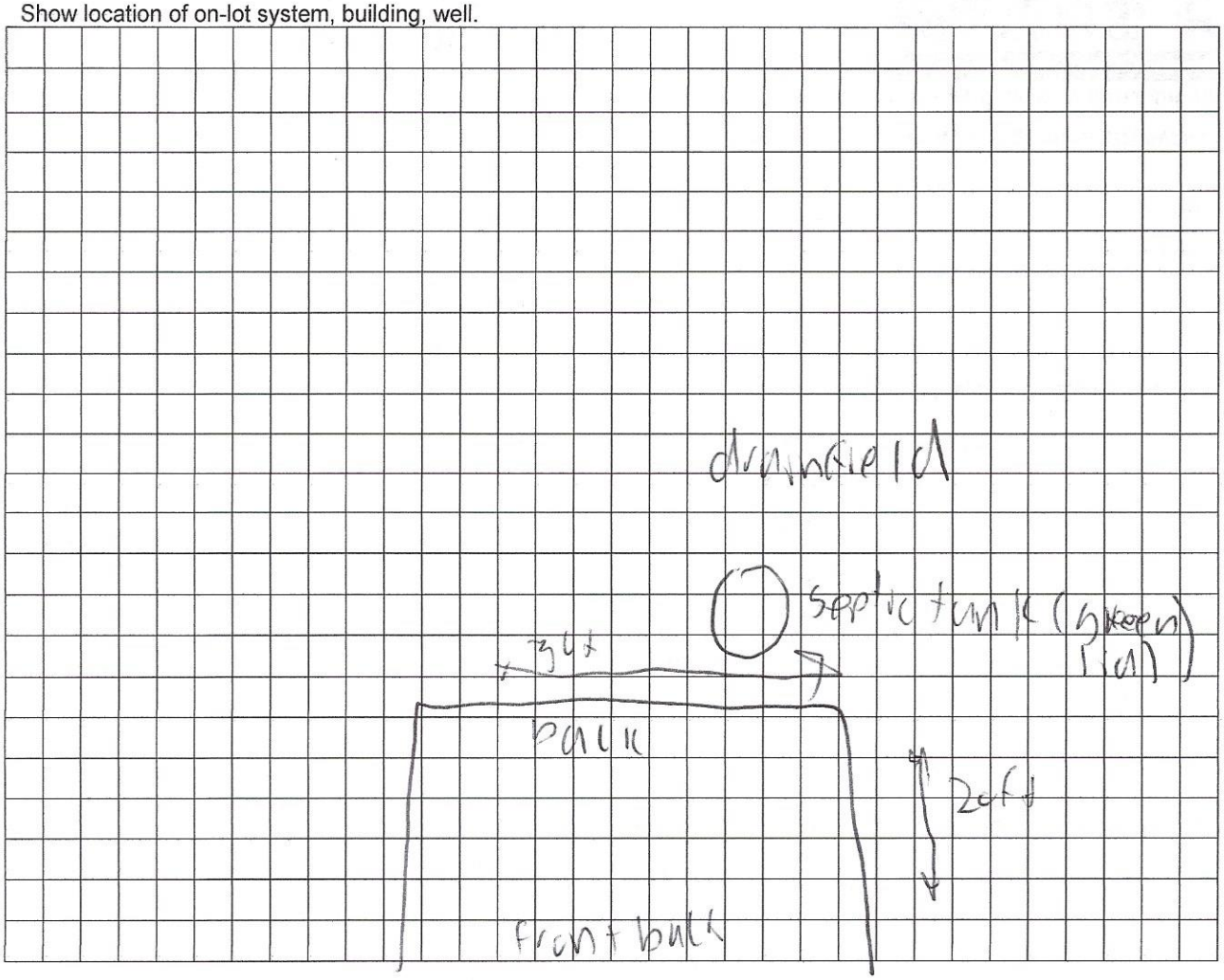
Name of Inspector: Matt Roberts

Date & Time: 11/5/14 10:23am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Lisa O'donnel

Address: 466 Ave K

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

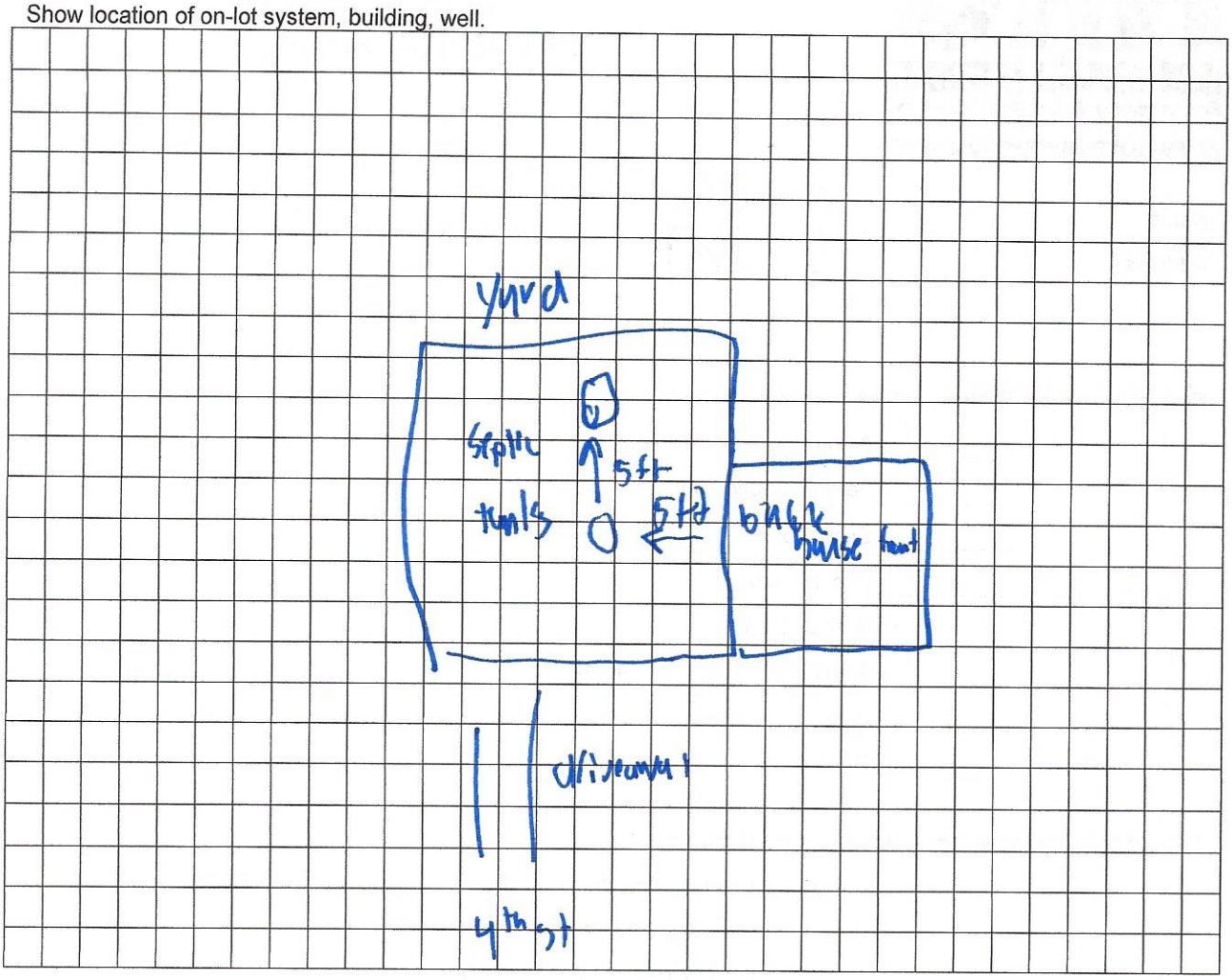
Name of Inspector Matt Roberts

Date & Time 11/6/19 8:30 am

Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

2 septic tanks under existing wells

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: John Johnson

Address: 401 Ave G

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s) (X2)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ~ Wetness or spongy areas around the absorption area.
- _____ Other

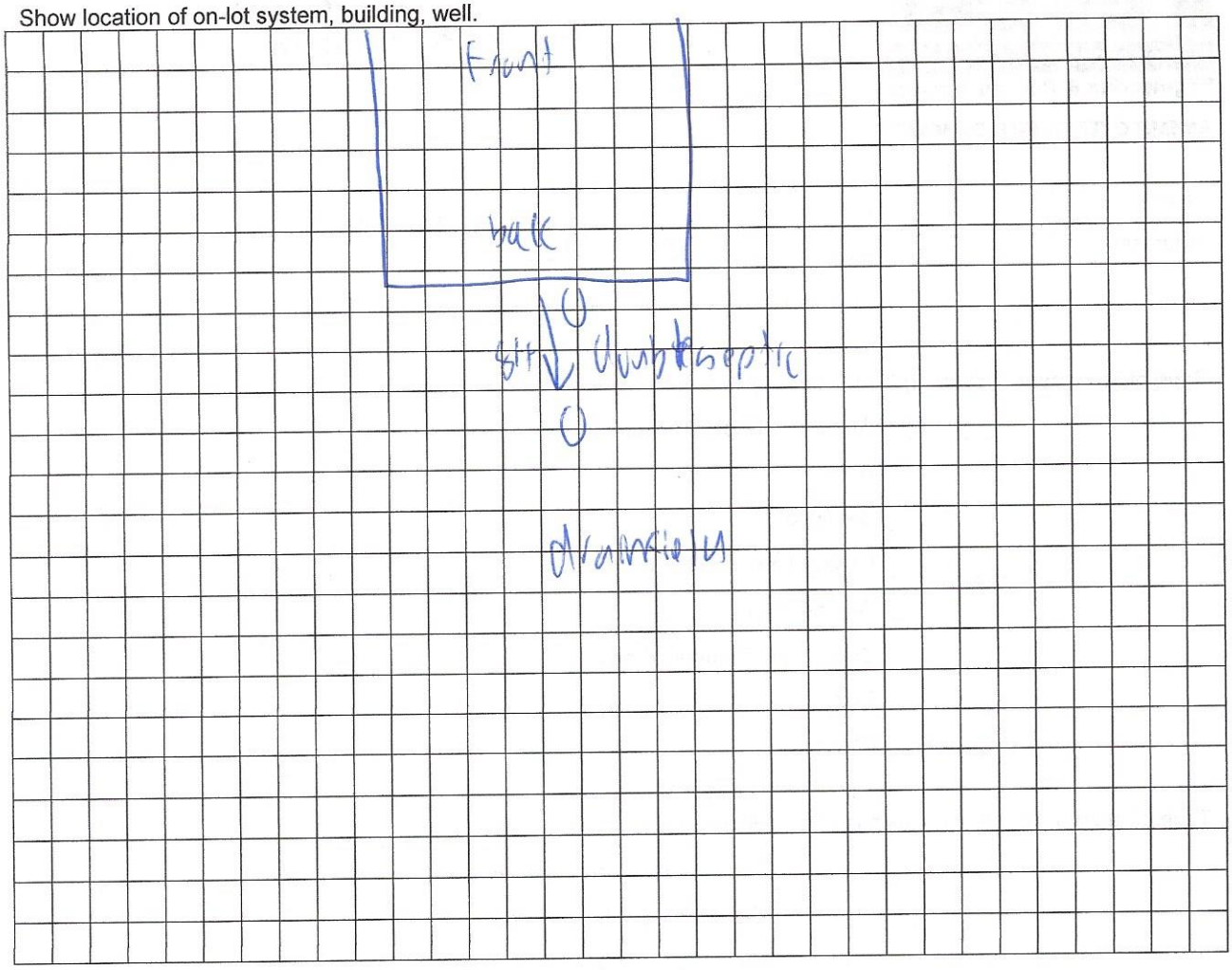
Name of Inspector Matt Roberts

Date & Time 11/16/11 1:15 pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Margaret McAfee

Address: 461 Ave H

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

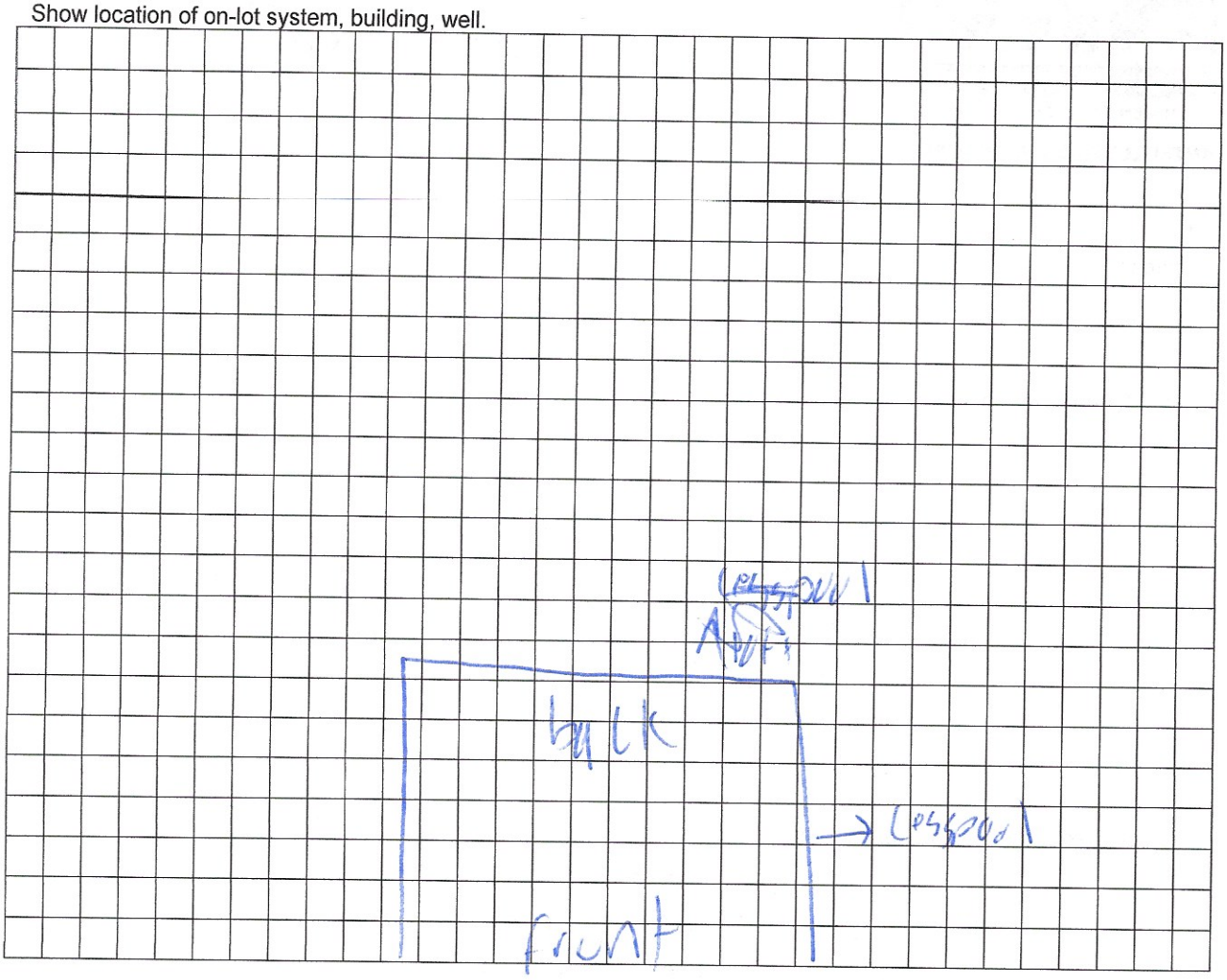
Name of Inspector: Myr Roberts

Date & Time: 11/17 4:16pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 401 Penn Ave

_____

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

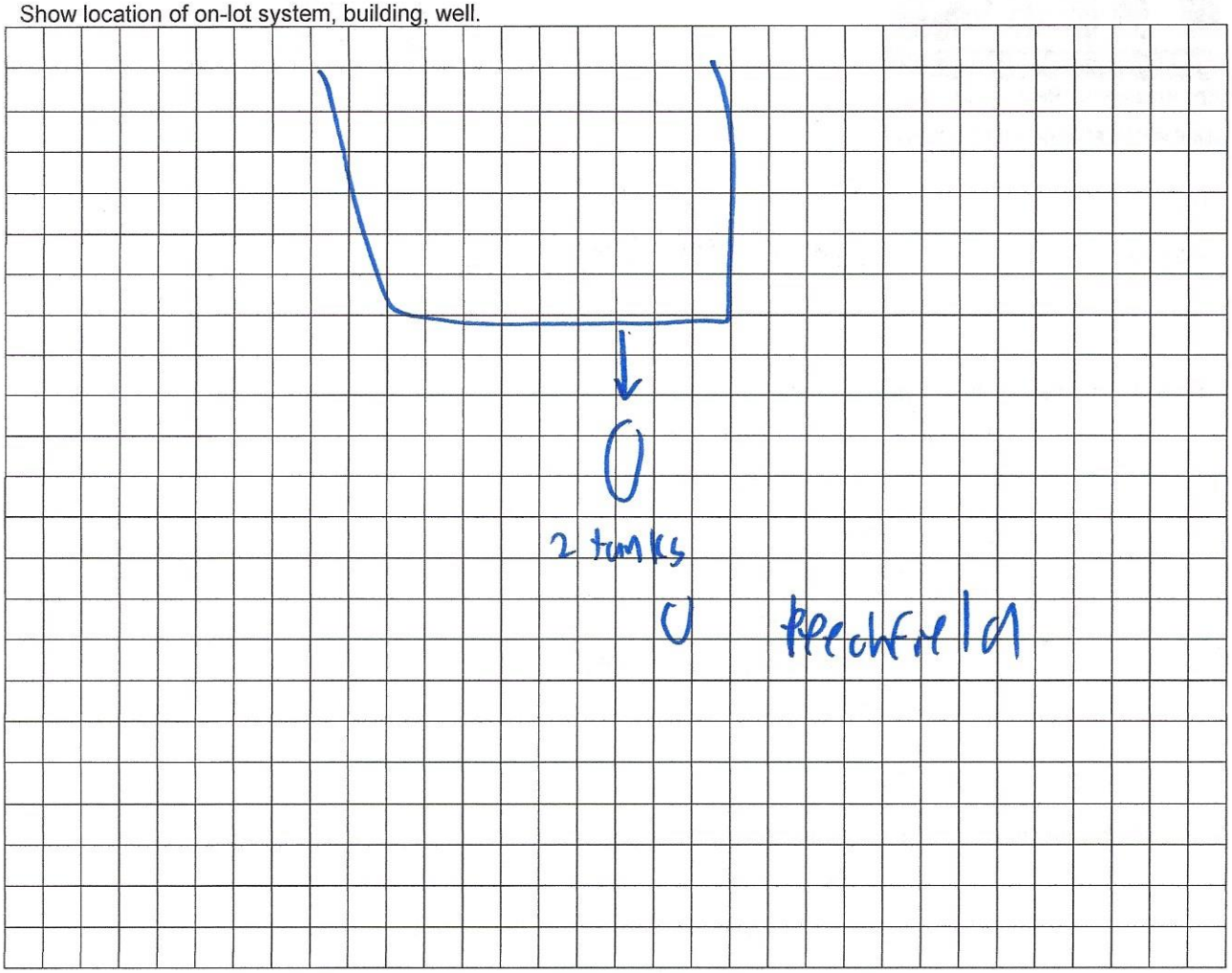
Name of Inspector Matt Roberts

Date & Time 11/7/19 10:12am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

multi family rental

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Michael Buttons

Address: 401 Penn Ave

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

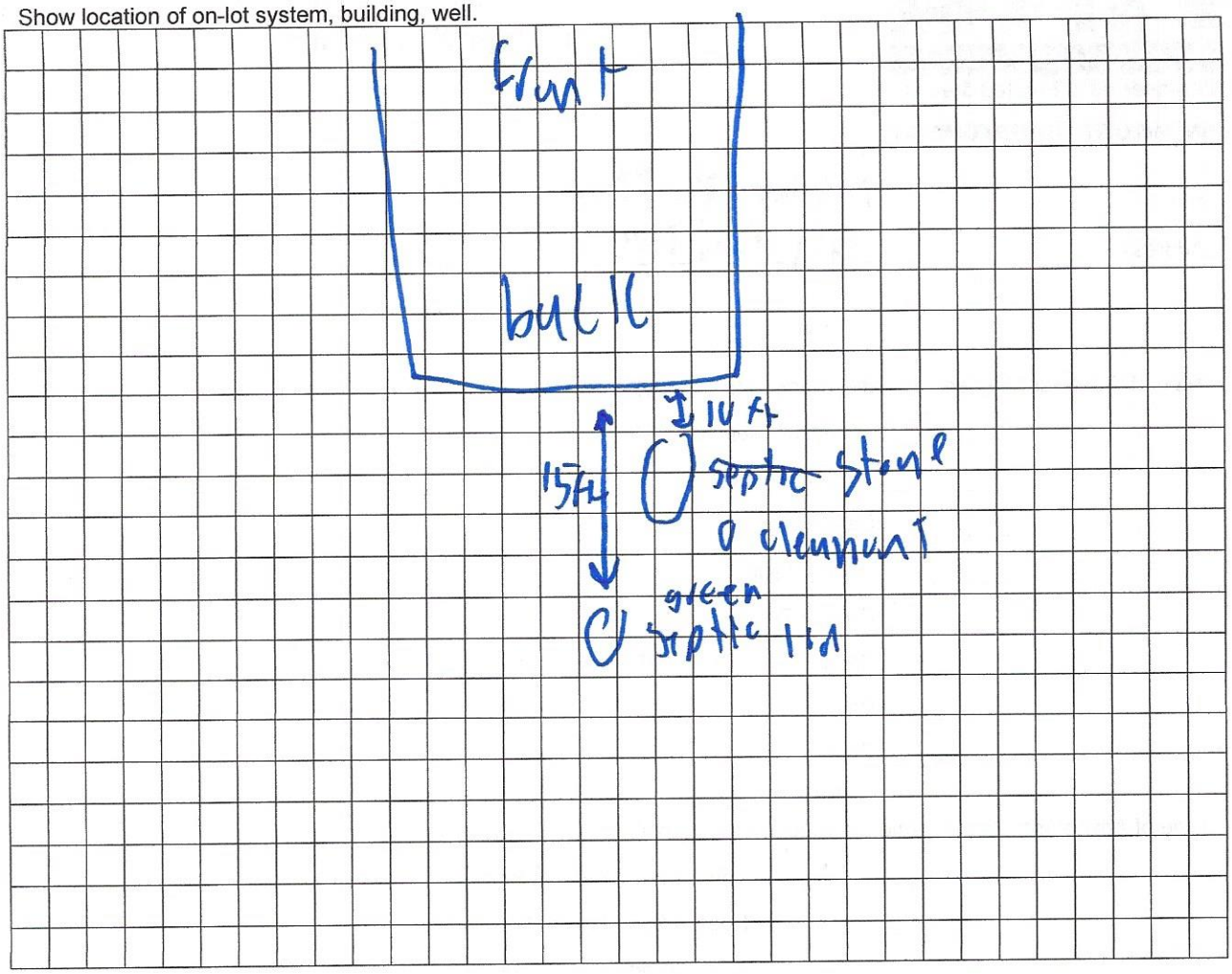
Name of Inspector: Matt Roberts

Date & Time: 11/5/19 11:48Am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Robert Ewald

Address: 402 Penn Ave

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ✓ Wetness or spongy areas around the absorption area. , puddling but not standing
- _____ Other

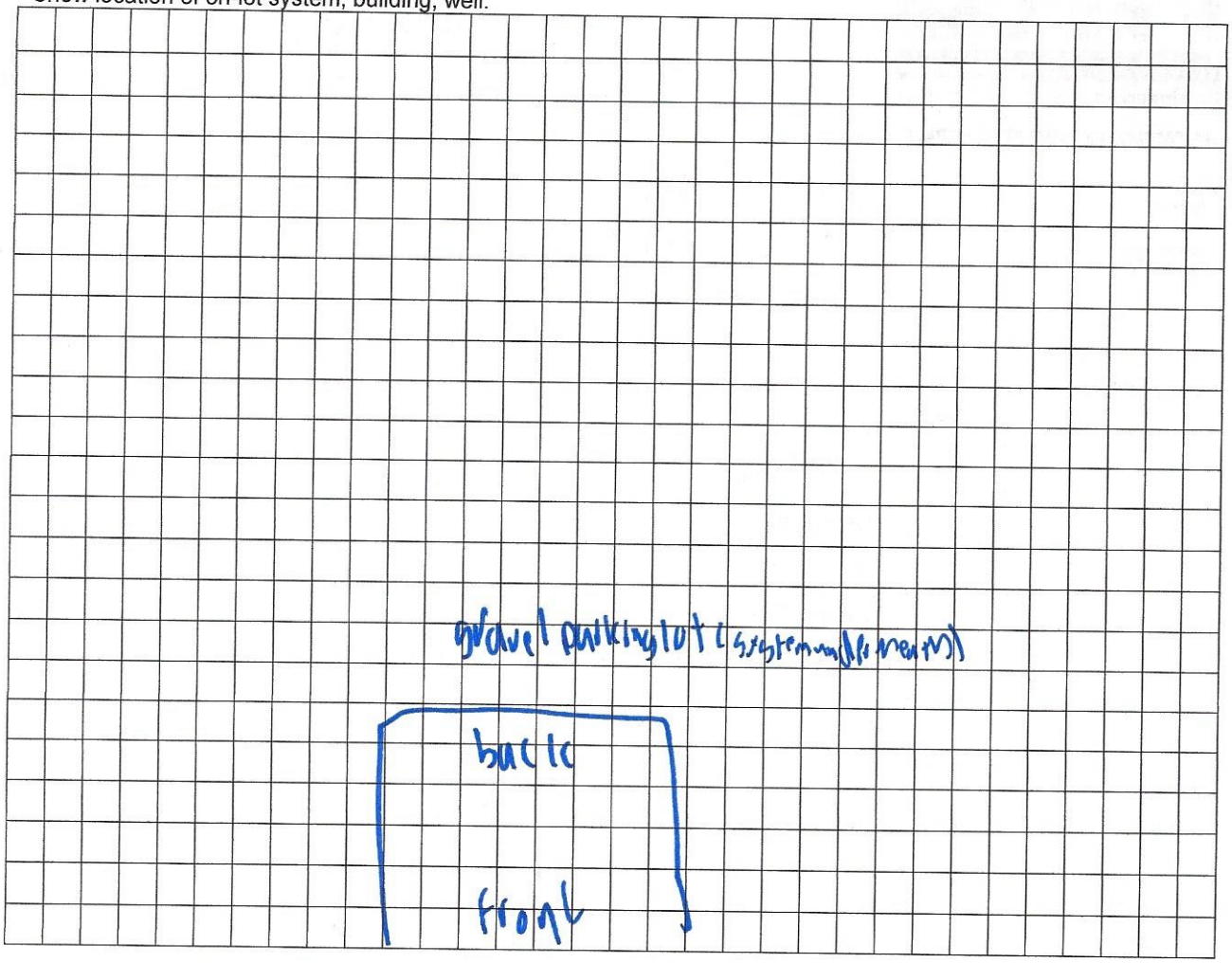
Name of Inspector Matthew Roberts

Date & Time 11/7/19 2:00 pm

Weather Conditions on Date of Inspection: raining

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name:

Address: 403 Ave J

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

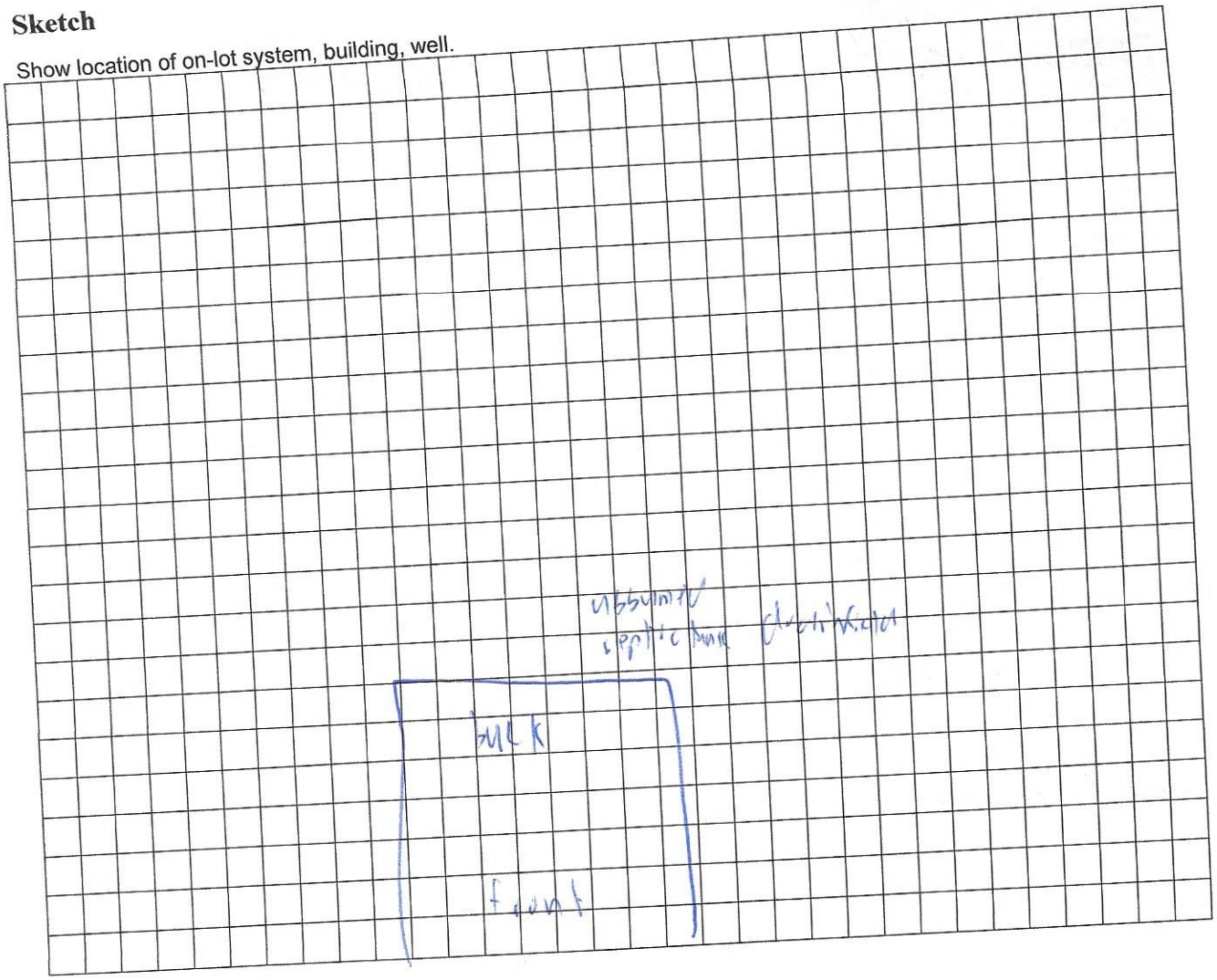
Name of Inspector Matt Roberts

Date & Time 11/20/14 8:45am

Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

owner didn't know location

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Penny Hart

Address: 414 Ave J

Type of Treatment System: (please check all that apply)

- V Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- V Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

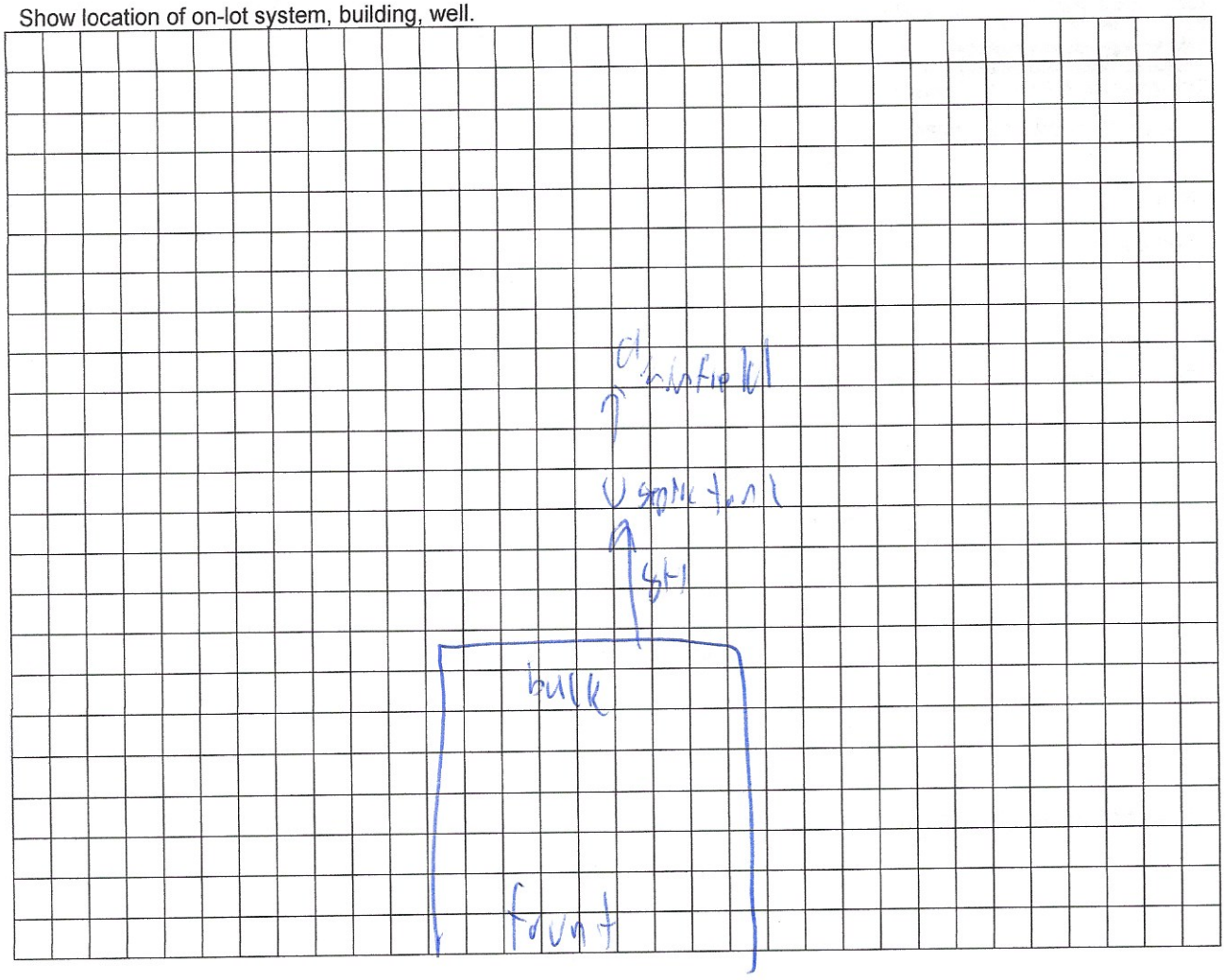
Name of Inspector: Matt Roberts

Date & Time: 11/20/19 8:50 am

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Luis Boccaletti

Address: 465 1st St

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

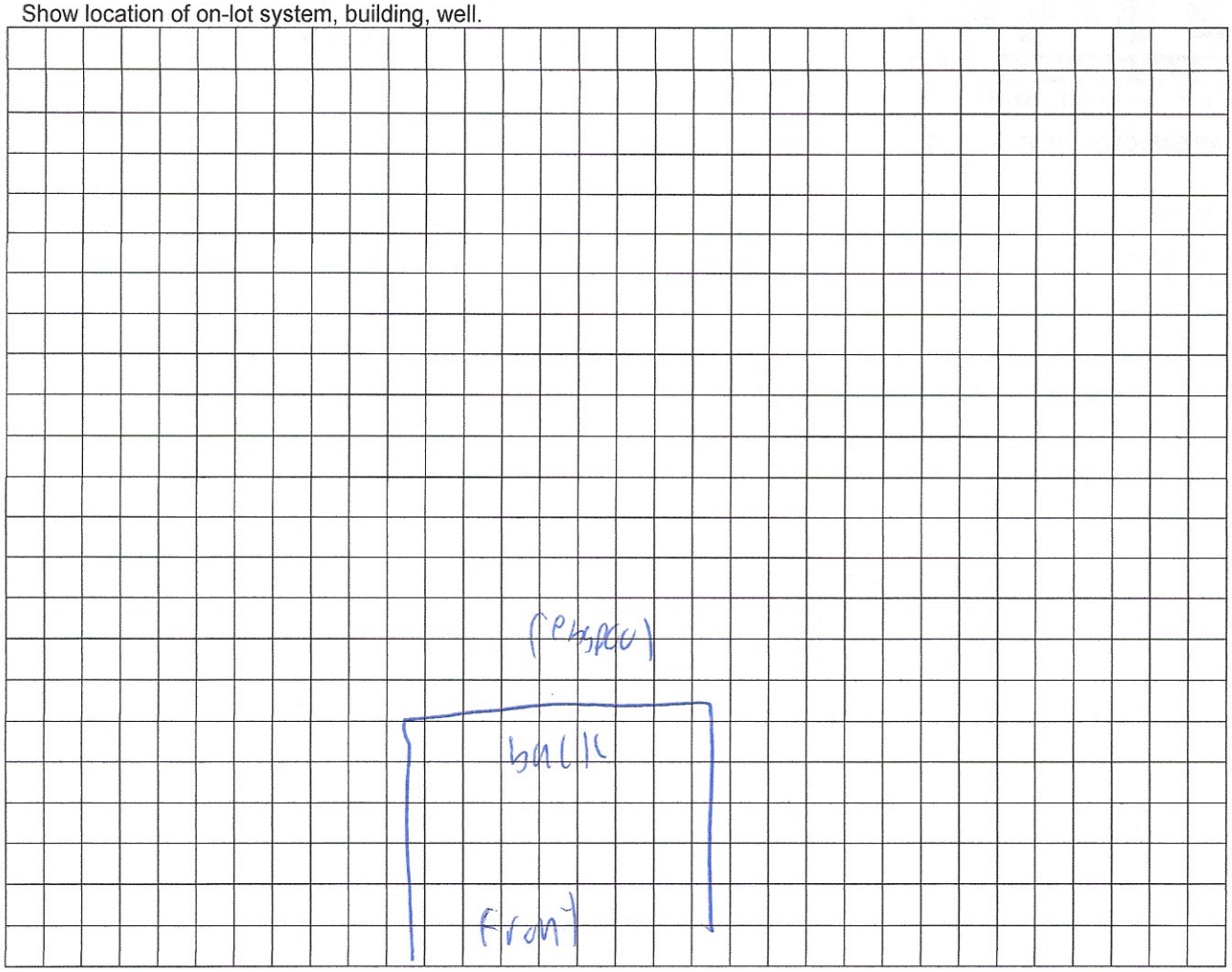
Name of Inspector: Matt Roberts

Date & Time: 11/19/19 2:50pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Neal Bensley

Address: 405 Ave E

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

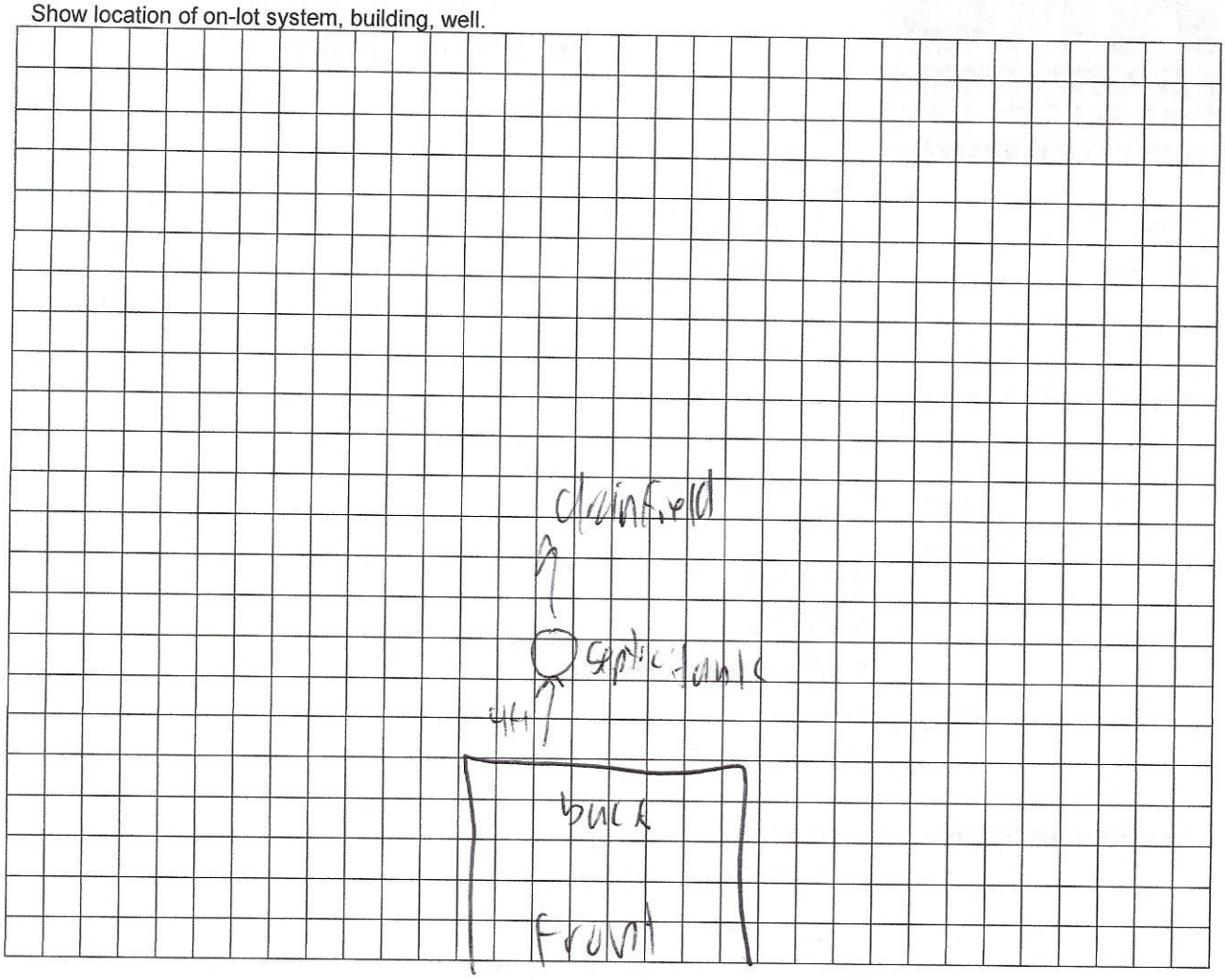
Name of Inspector Matt Roberts

Date & Time 11/6/19 12:30 pm

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Luis Bocaletti

Address: 406 Penn Ave

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s) . access in back, driveway
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- _____ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

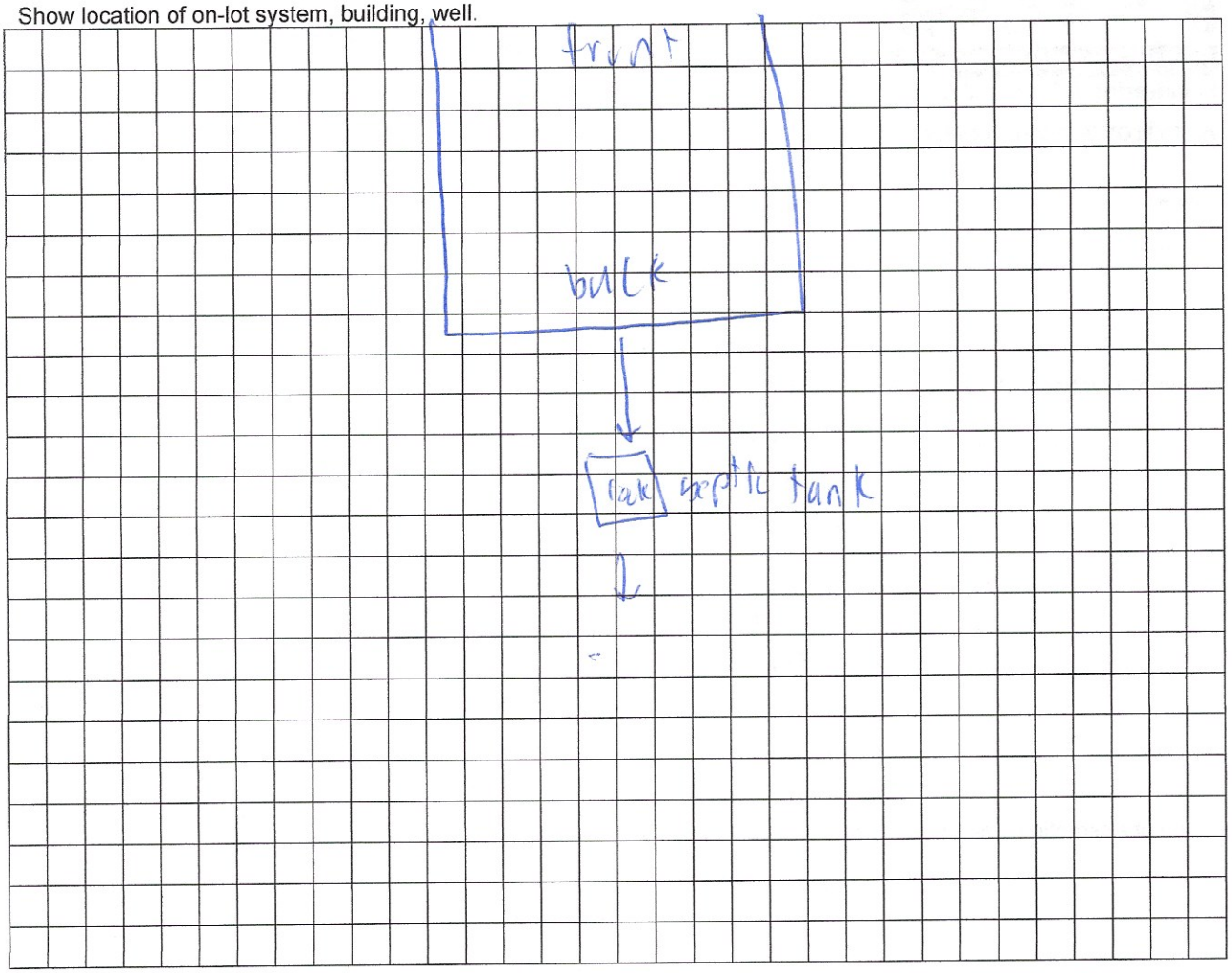
Name of Inspector _____

Date & Time _____

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

2 sink holes developed over time,

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Theresa Guidice

Address: 407 Ave P

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ✓ Other grass greener inspects but access yard tto

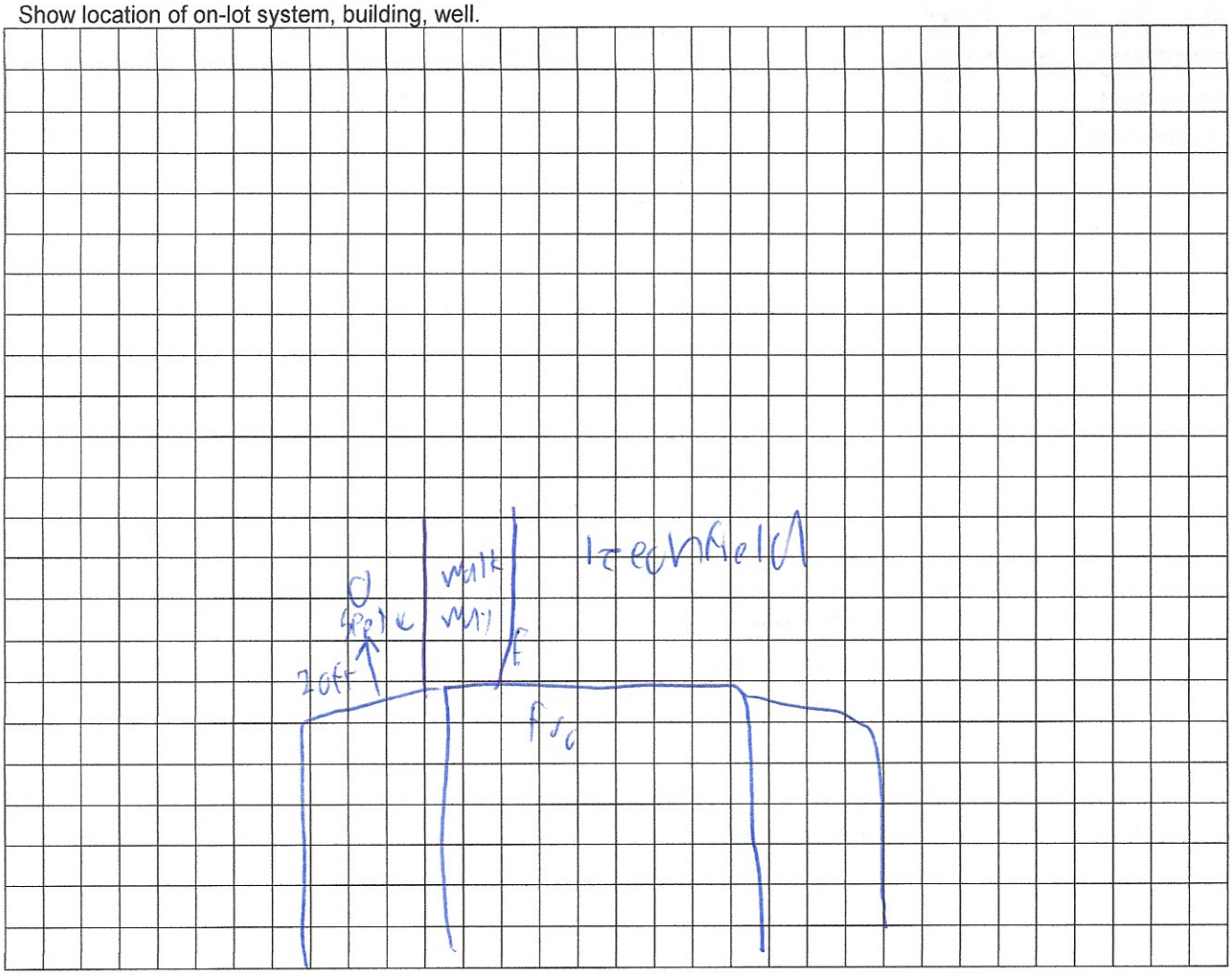
Name of Inspector Matt Roberts

Date & Time 11/17/19 2:55pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: 406 Ave L

Address: ↓ Lots Bocaletti

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s) 15 ft from rear, ground slightly lower
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

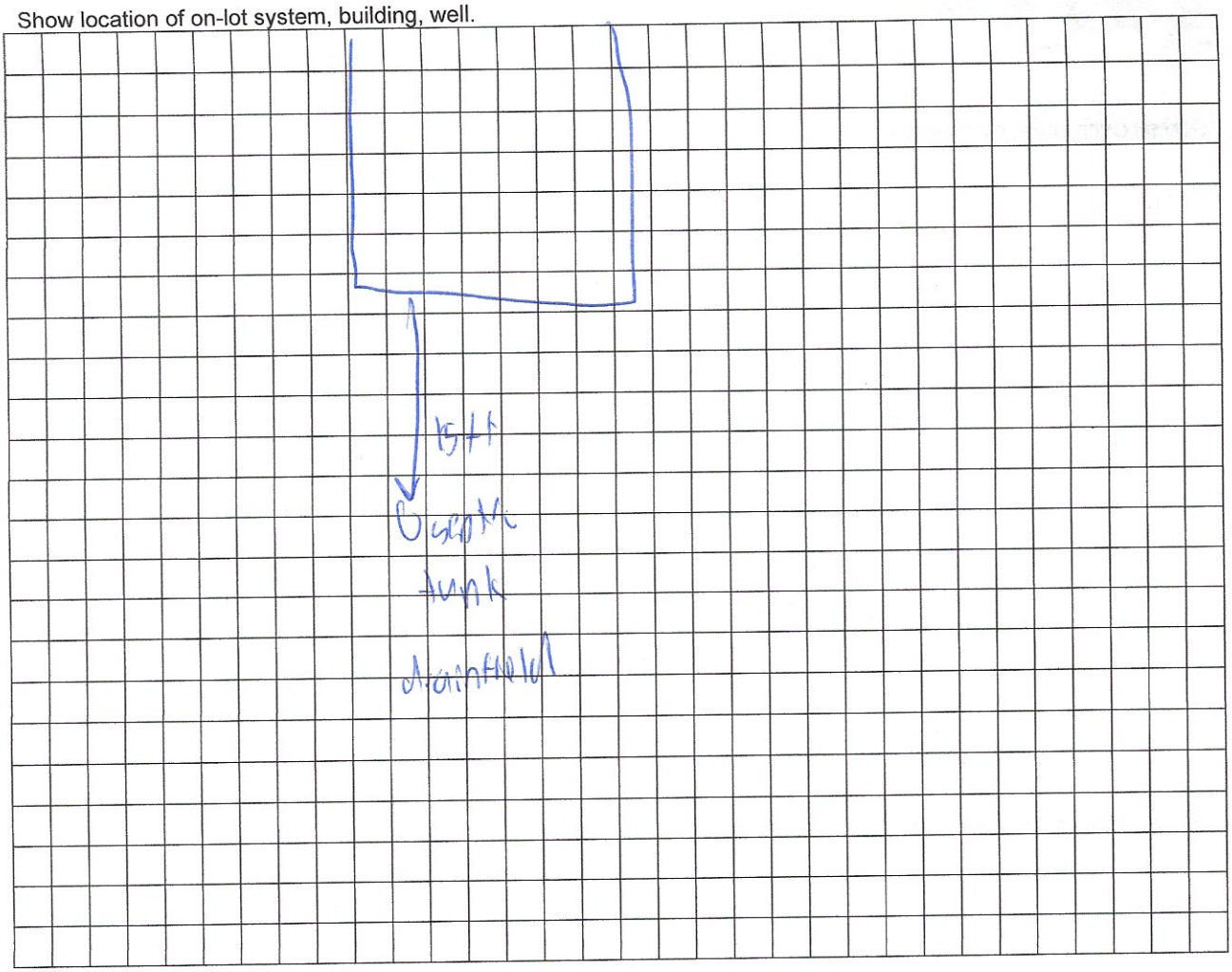
Name of Inspector Matt Eubanks

Date & Time 11/19/19 1:54pm

Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 409 Ave H

_____

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

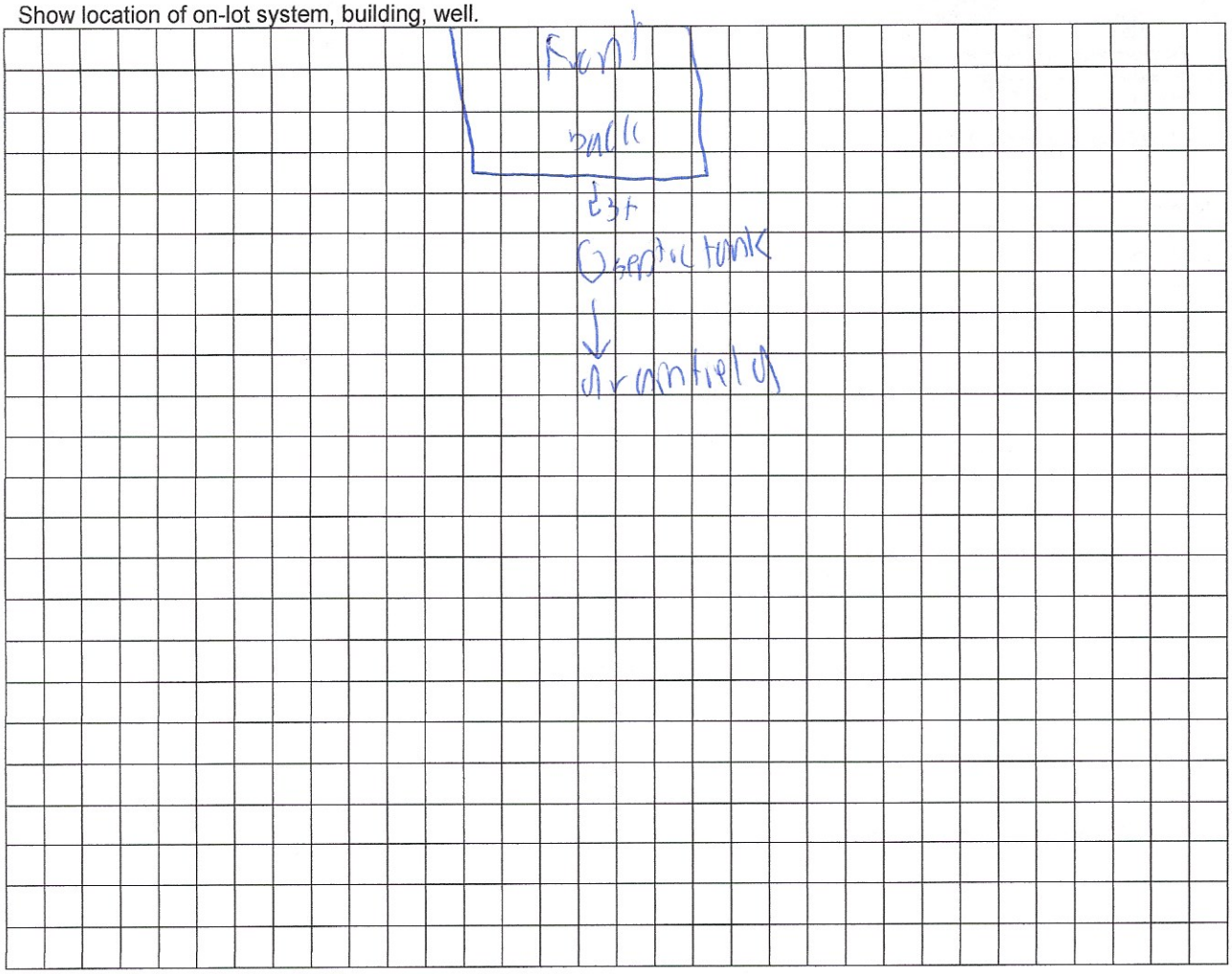
Name of Inspector Matt Roberts

Date & Time 11/17/09 4:00pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Fred Dilbhorn

Address: c/o Ave 6

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- V Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- V Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- V Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

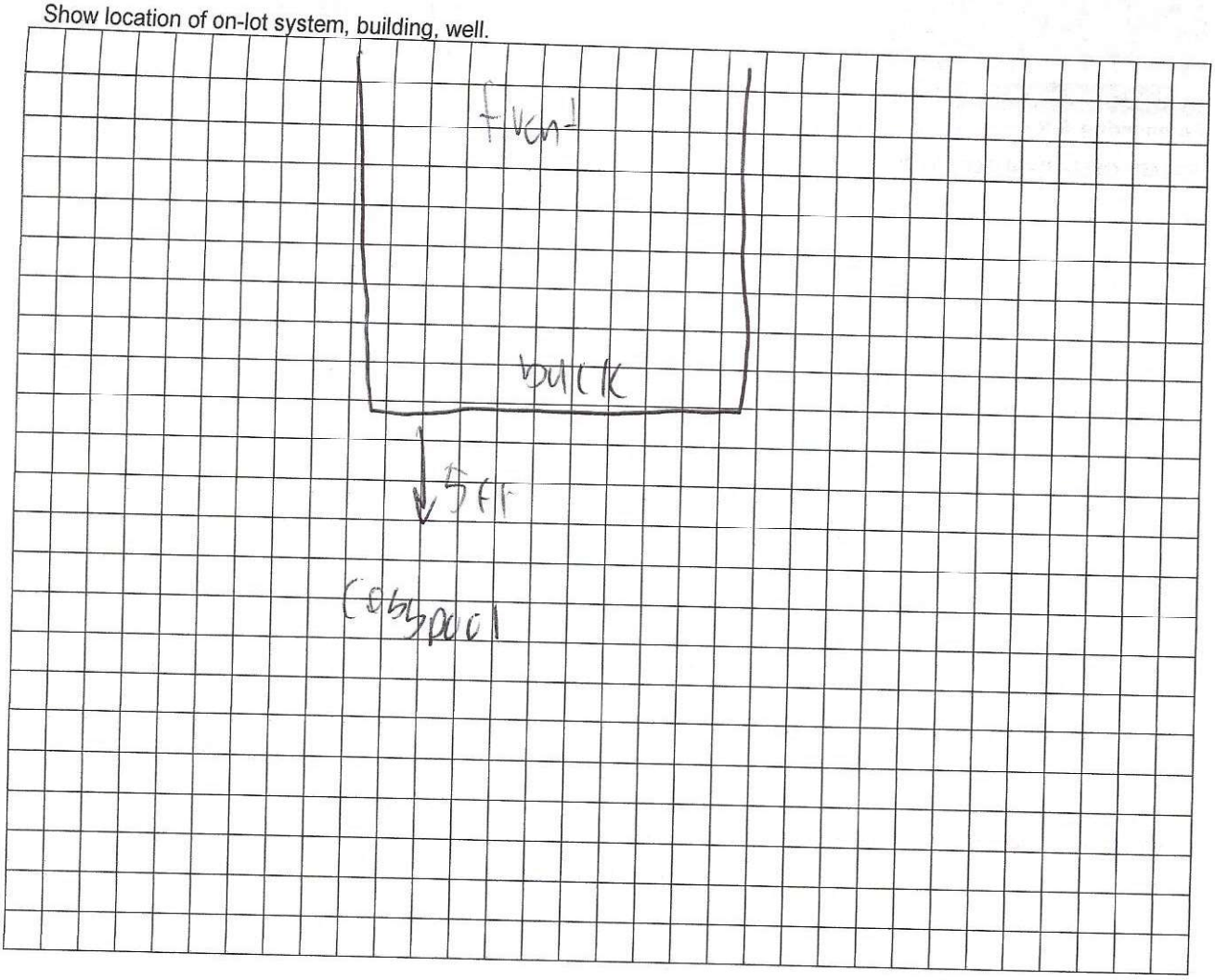
Name of Inspector: Matthew Roberts

Date & Time: 11/5/19 10:55am

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

~~Body from Wasilla~~
~~570-441-4065~~

Name: Robert Ridley

Address: 410 Ave N

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s) (1,000 gallon)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

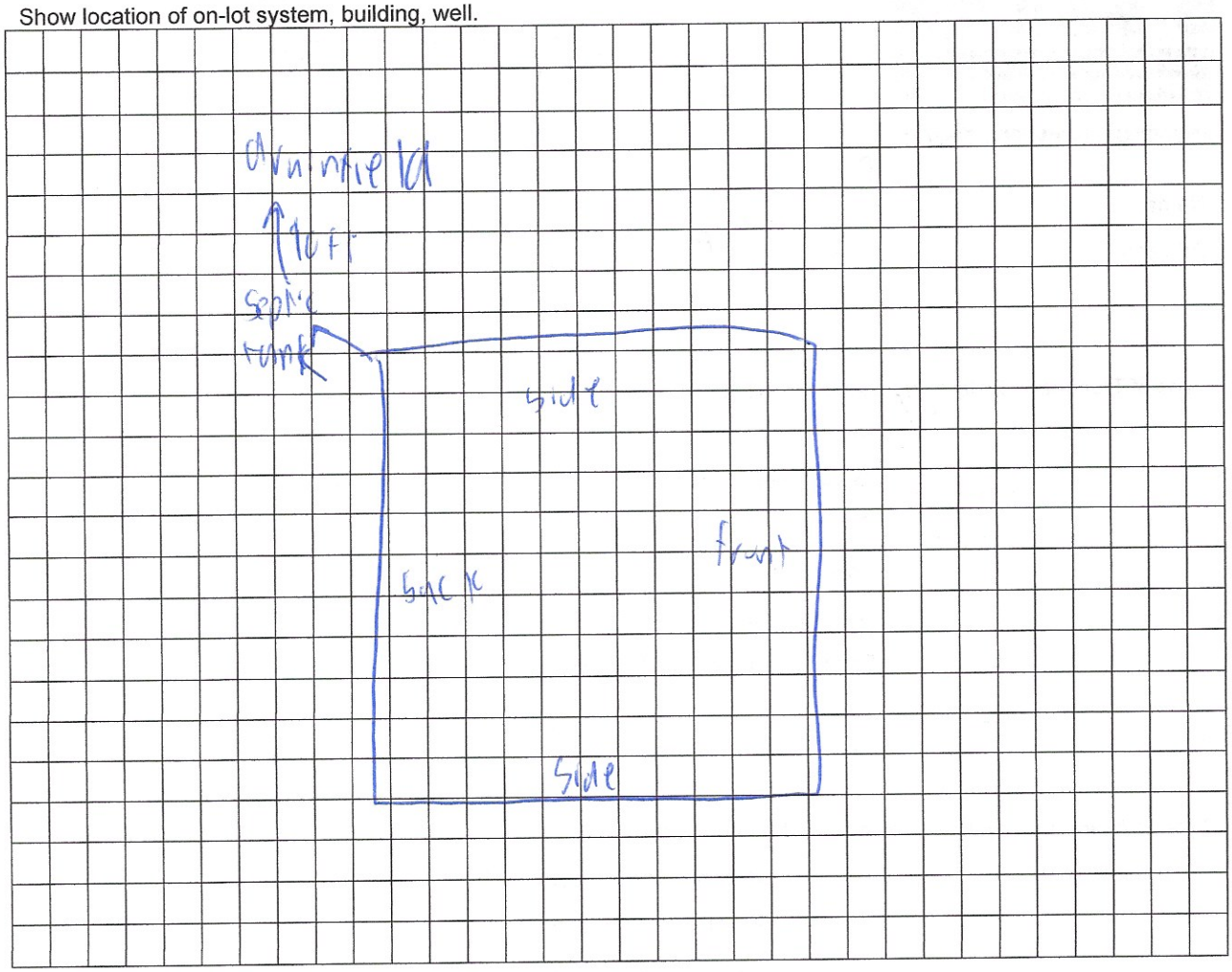
Name of Inspector: Matt Roberts

Date & Time: 11/19/19 11:32pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Pollard

Address: 410 Ave U

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

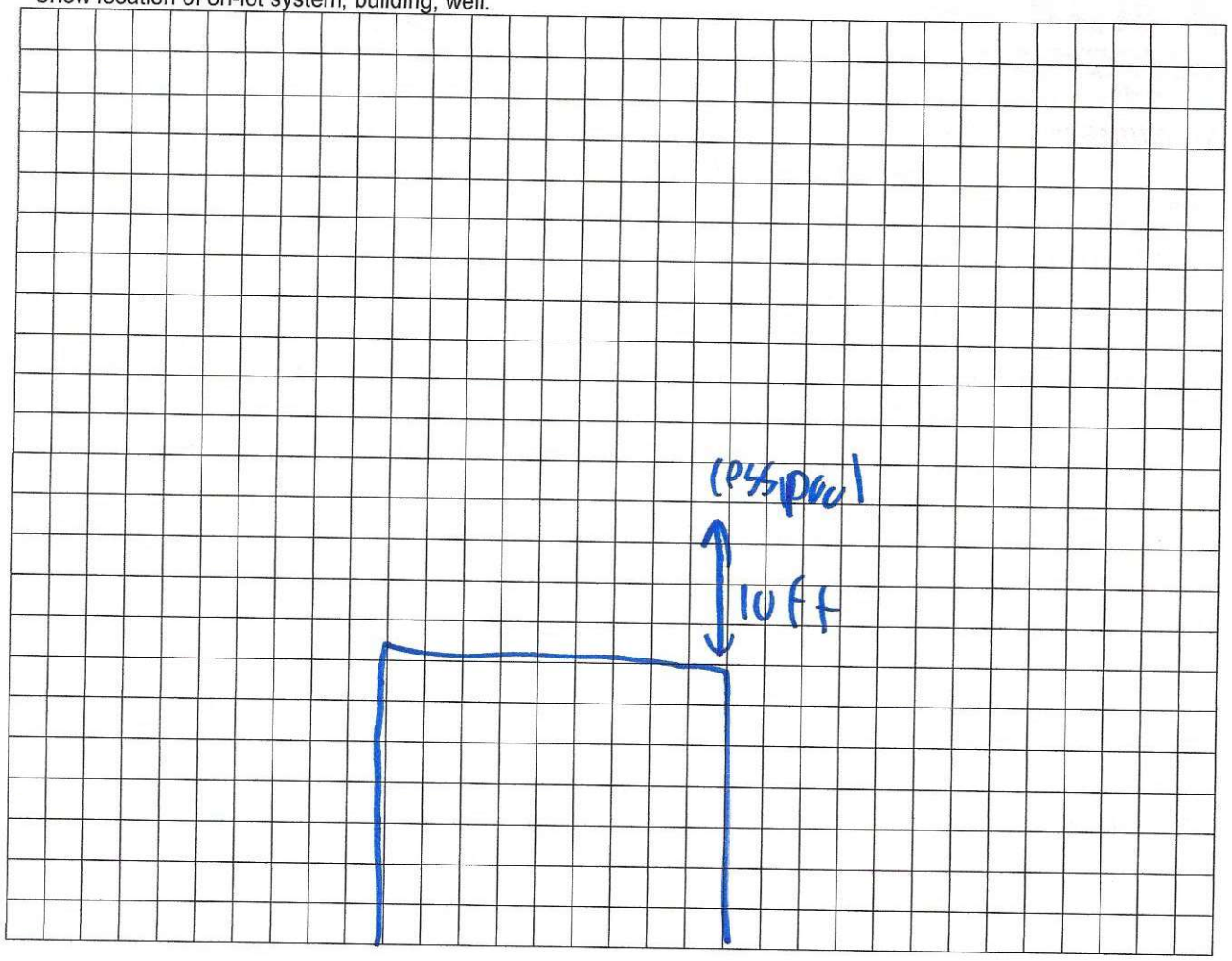
Name of Inspector: Matt Roberts

Date & Time: 11/5/19 3:45pm

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Luis Bocaletti /

Address: 411 Ave L

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__✓__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

_____ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

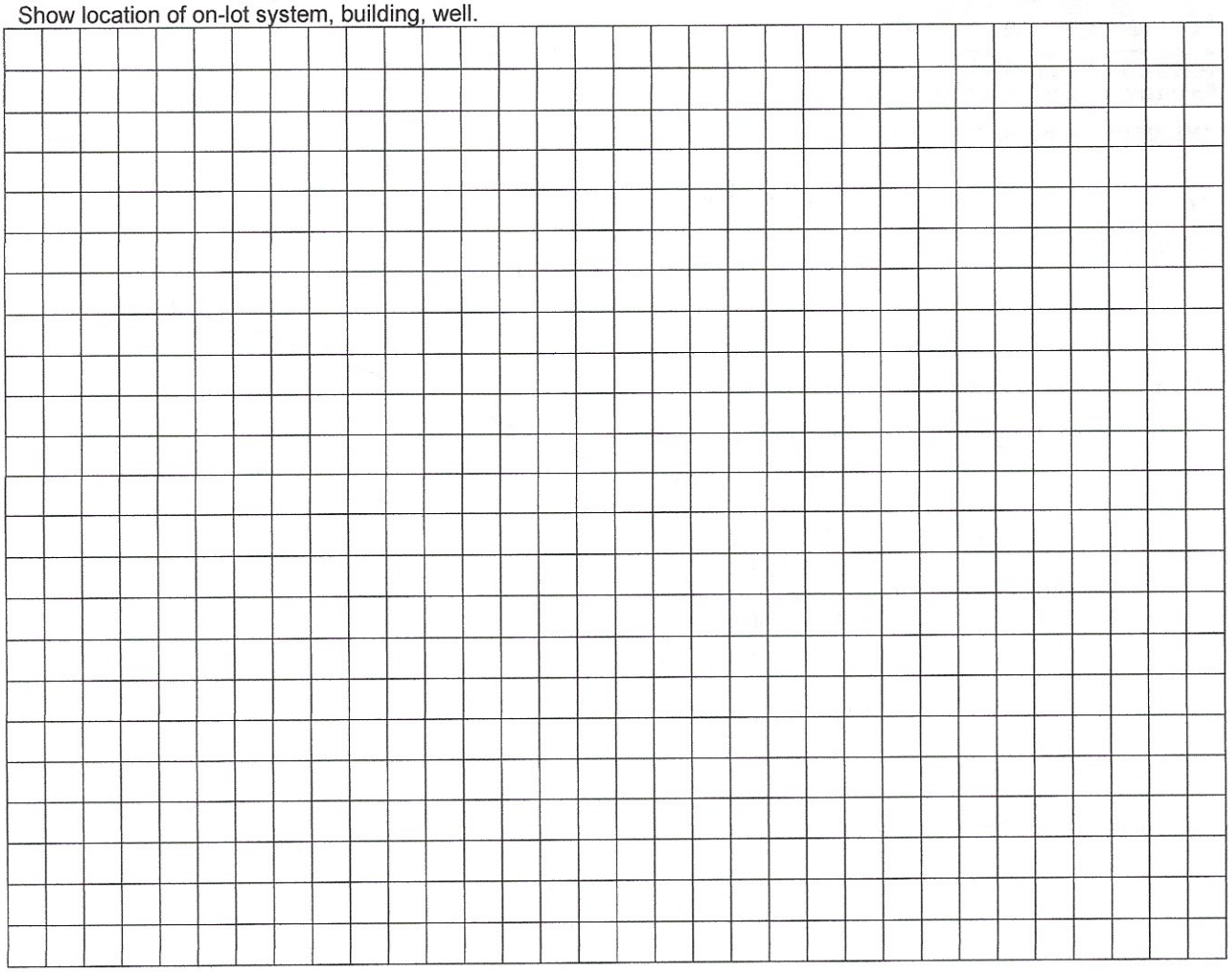
Name of Inspector _____

Date & Time _____

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Schuller

Address: 506 1st St

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
✓ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

✓ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

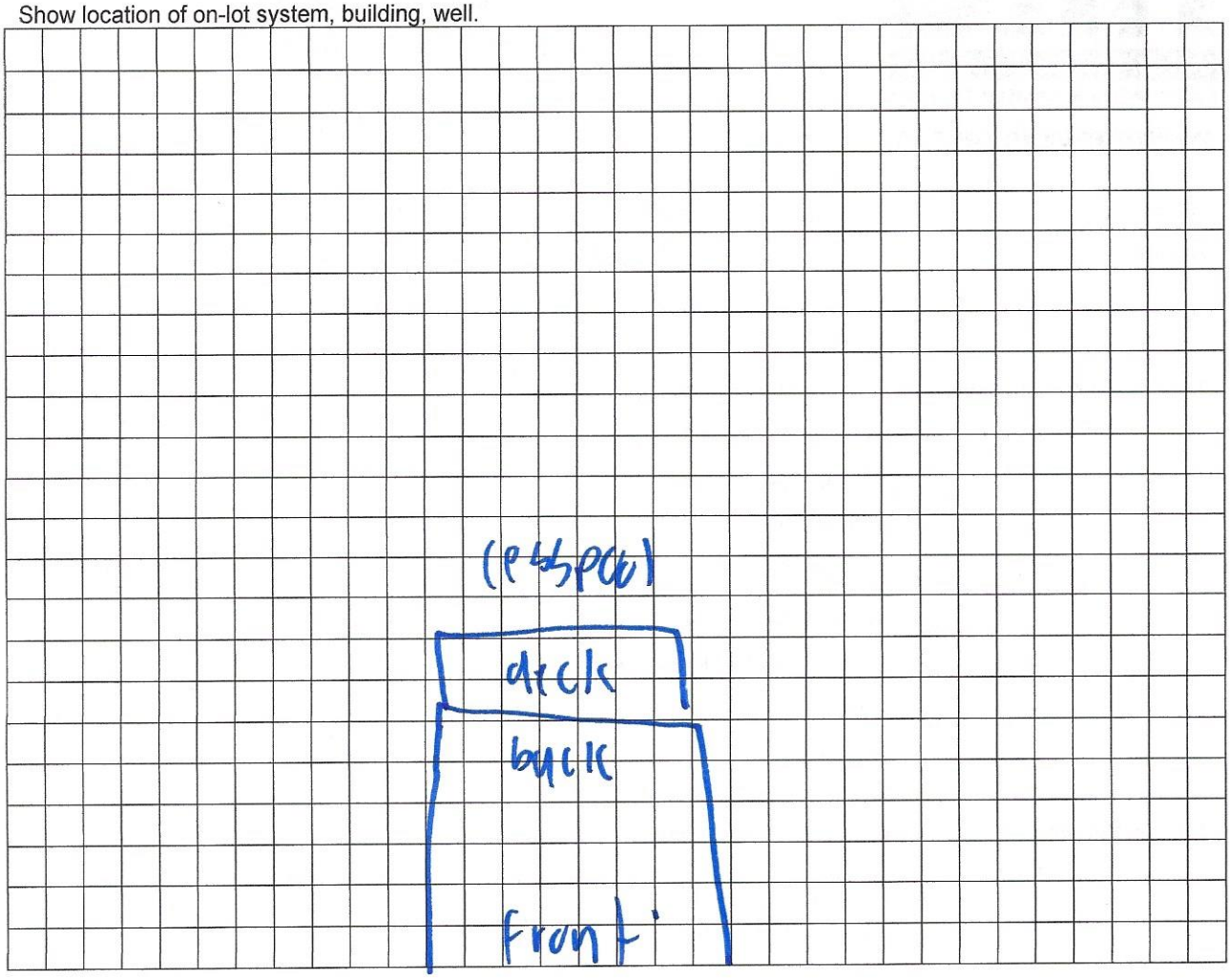
Name of Inspector: Matt Roberts

Date & Time: 11/5/19 4:35 pm

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Dan Marilyn Brallier

Address: 500 Ave F

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

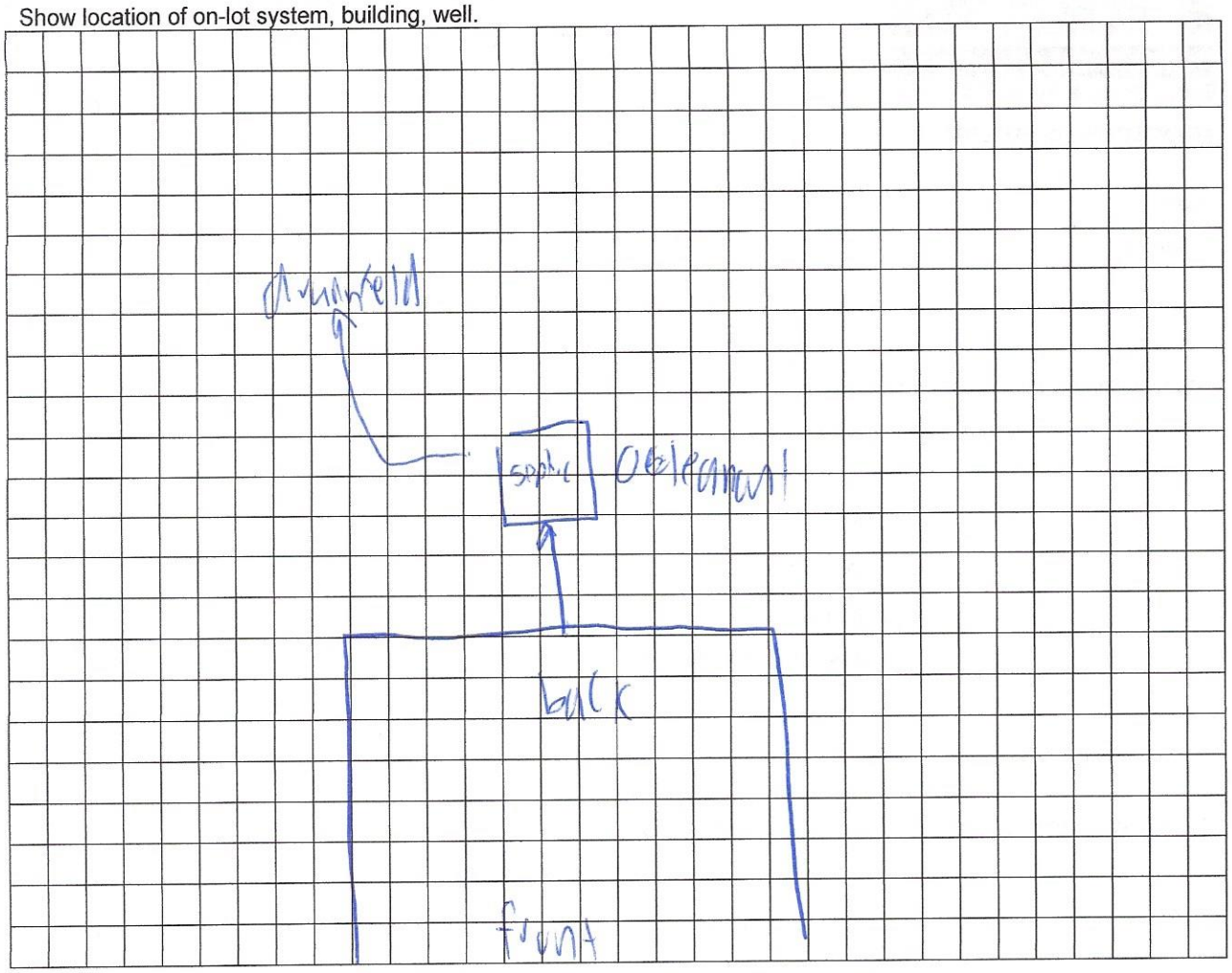
Name of Inspector Matt Rondy

Date & Time 11/20/19 11:28am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: 50

Address: 500 Ave N

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

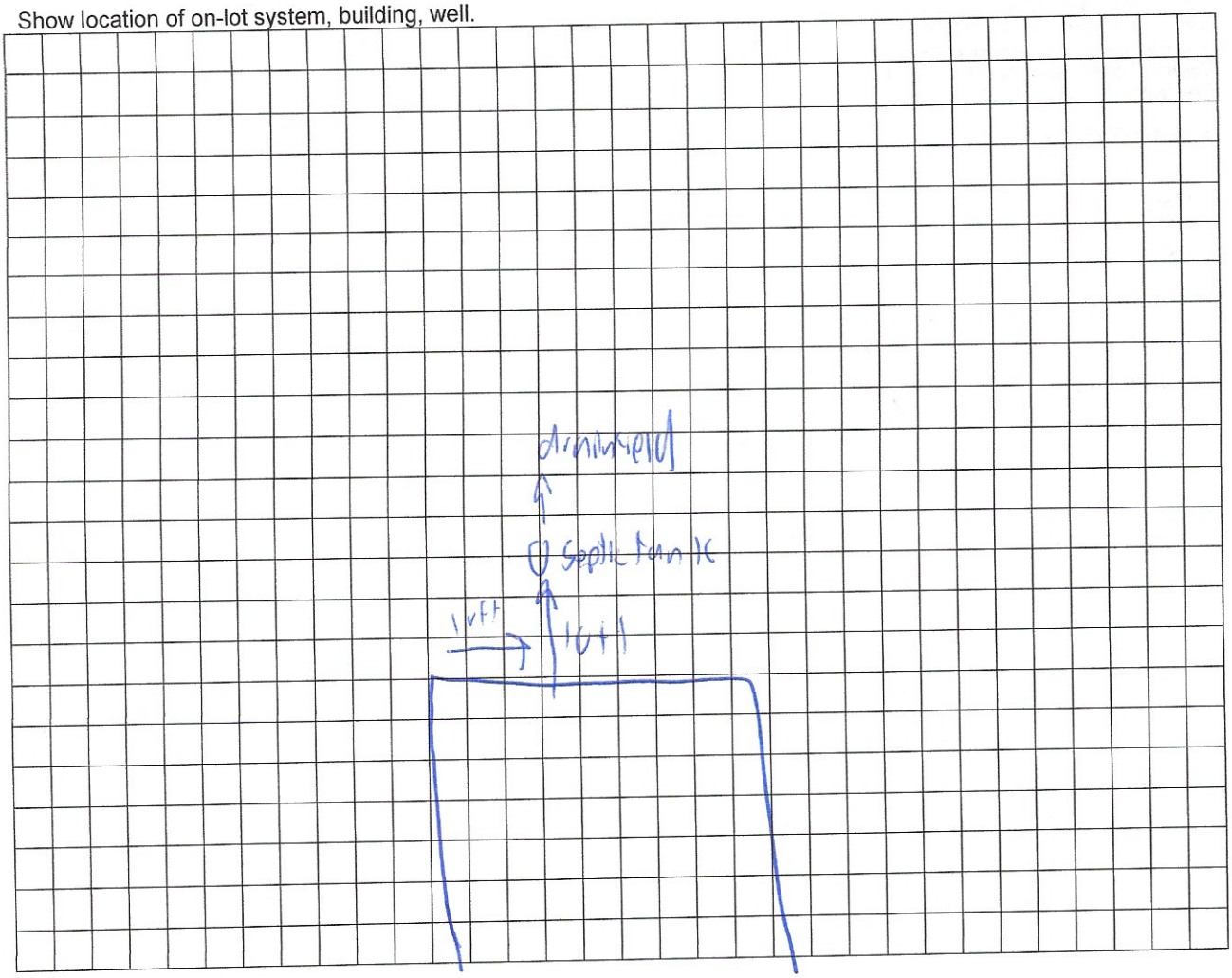
Name of Inspector: matt roberts

Date & Time: 11/14/14 1:34pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Howard Robins

Address: 500 Ave N

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

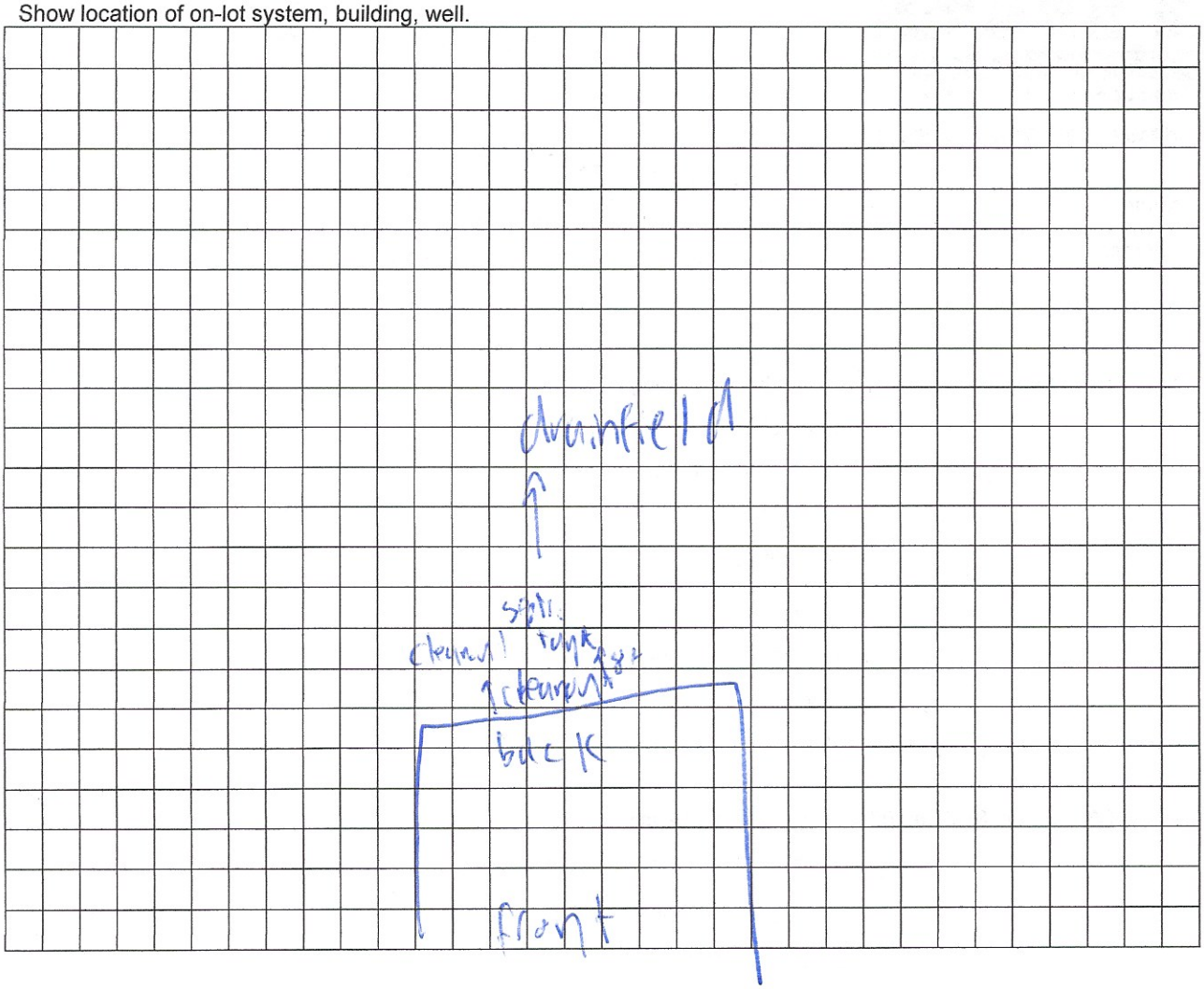
Name of Inspector: Matt Roberts

Date & Time: 11/17/19 2:21pm

Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Steven Huffmann

Address: 501 Ave K

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ✓ Other grass dead all around

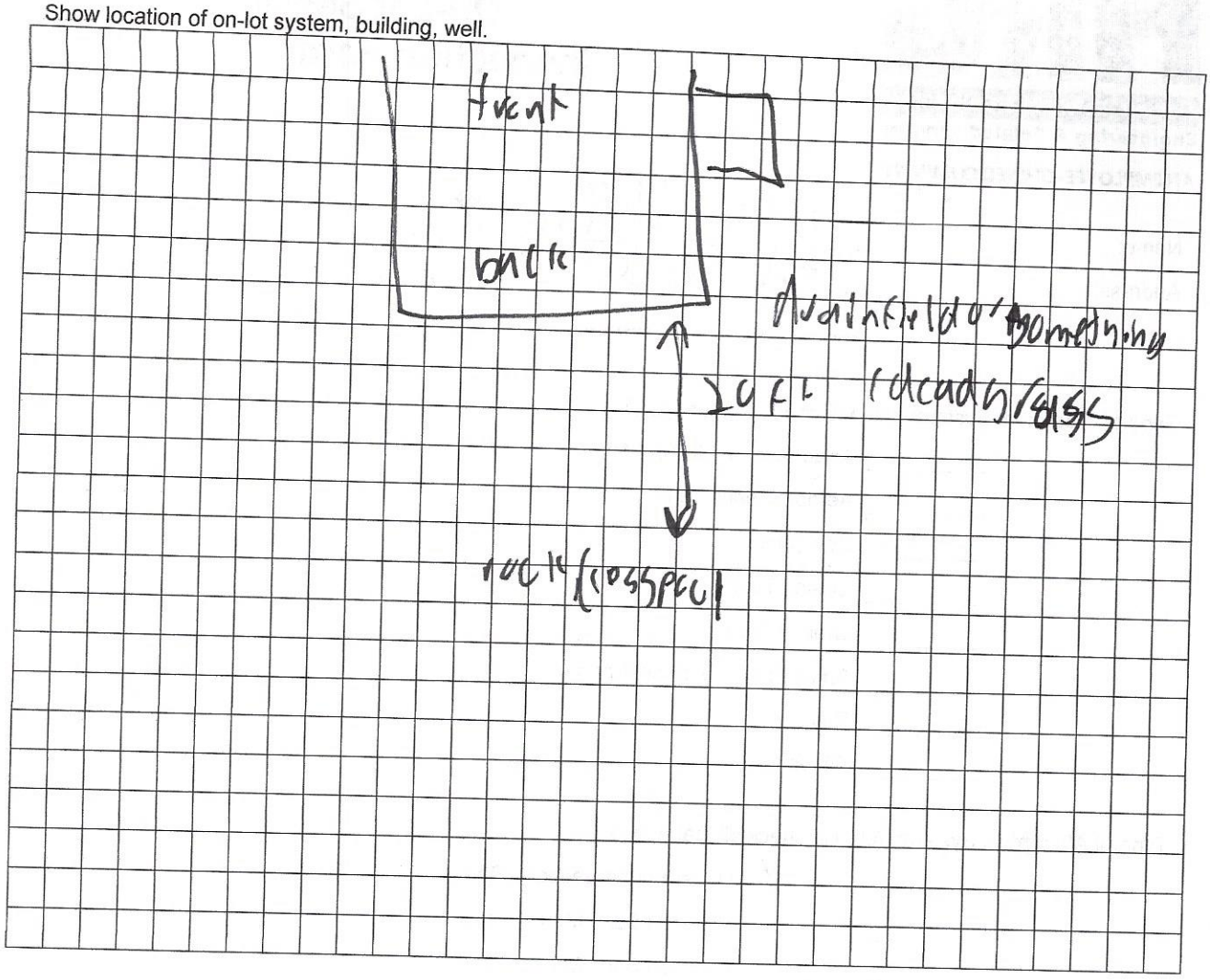
Name of Inspector Matthew Roberts

Date & Time 11/4/19 4:03 pm

Weather Conditions on Date of Inspection: dusk

Sketch

Show location of on-lot system, building, well.



Comments

owner not home, tenant

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Robert Hamer

Address: 501 Ave L

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

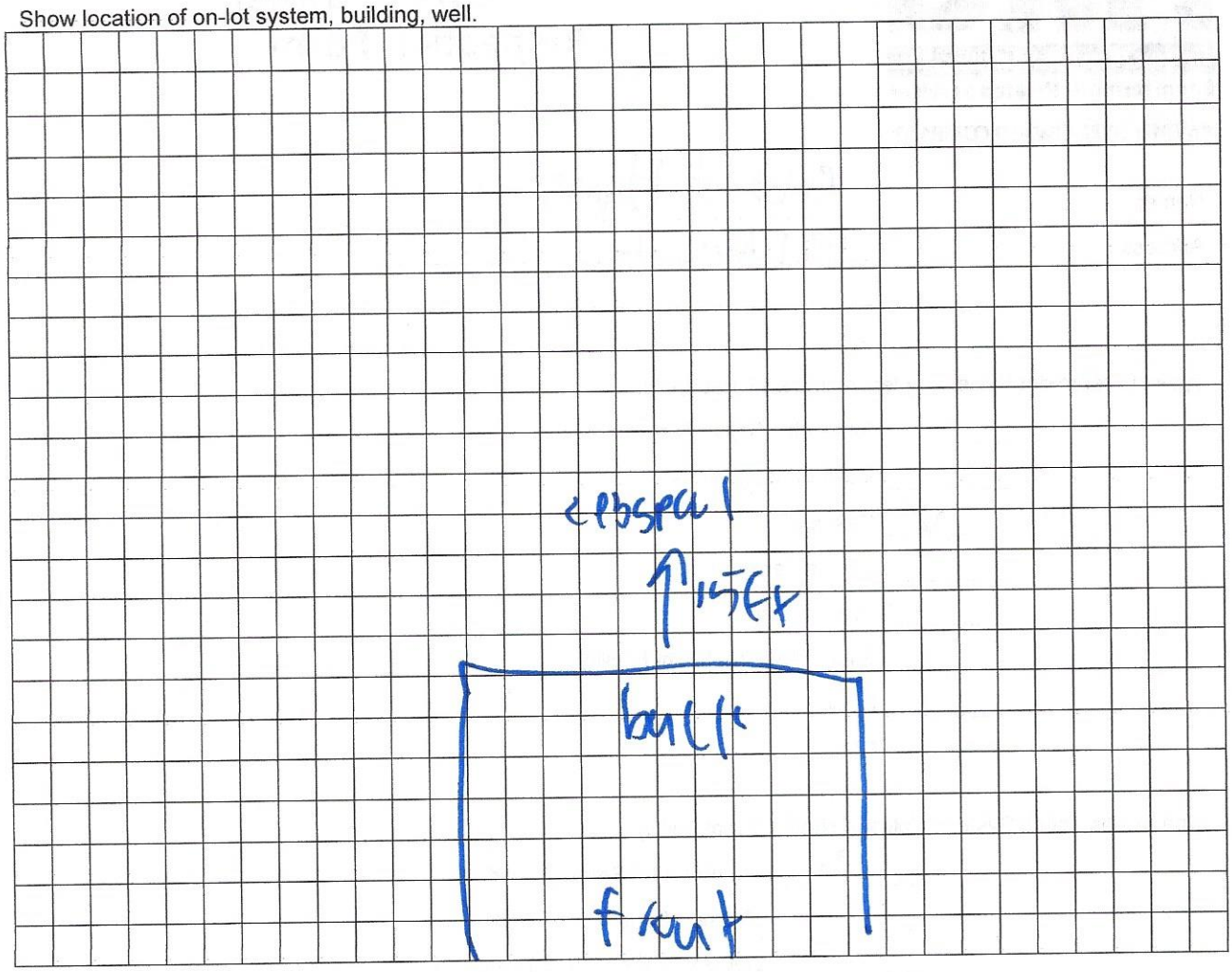
Name of Inspector: Matt Roberts

Date & Time: 11/6/19 3:03pm

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Rachel Aschuff

Address: 501 Ave O

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

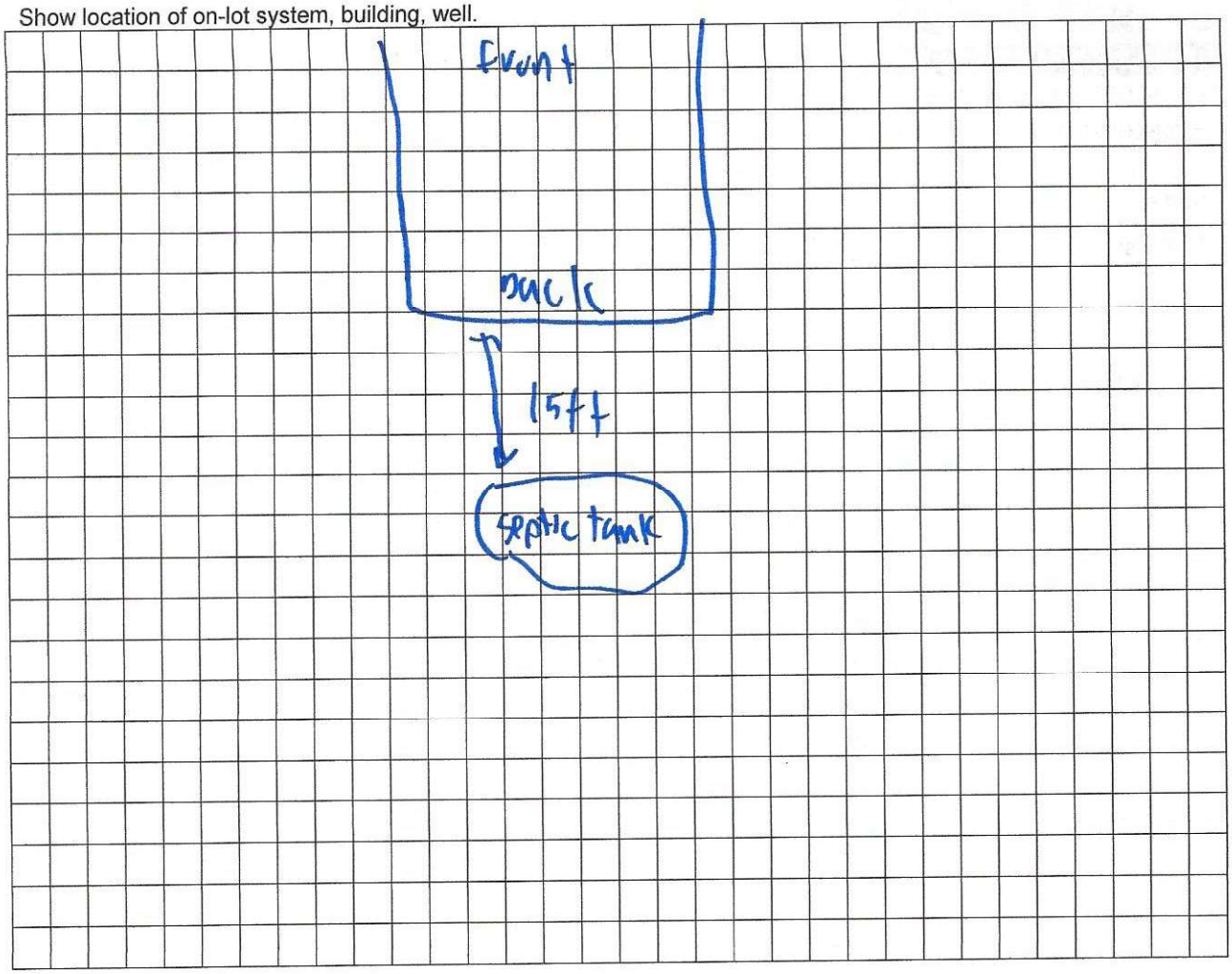
Name of Inspector: Matthew Roberts

Date & Time: 11/5/19 3:38pm

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 502 1st St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

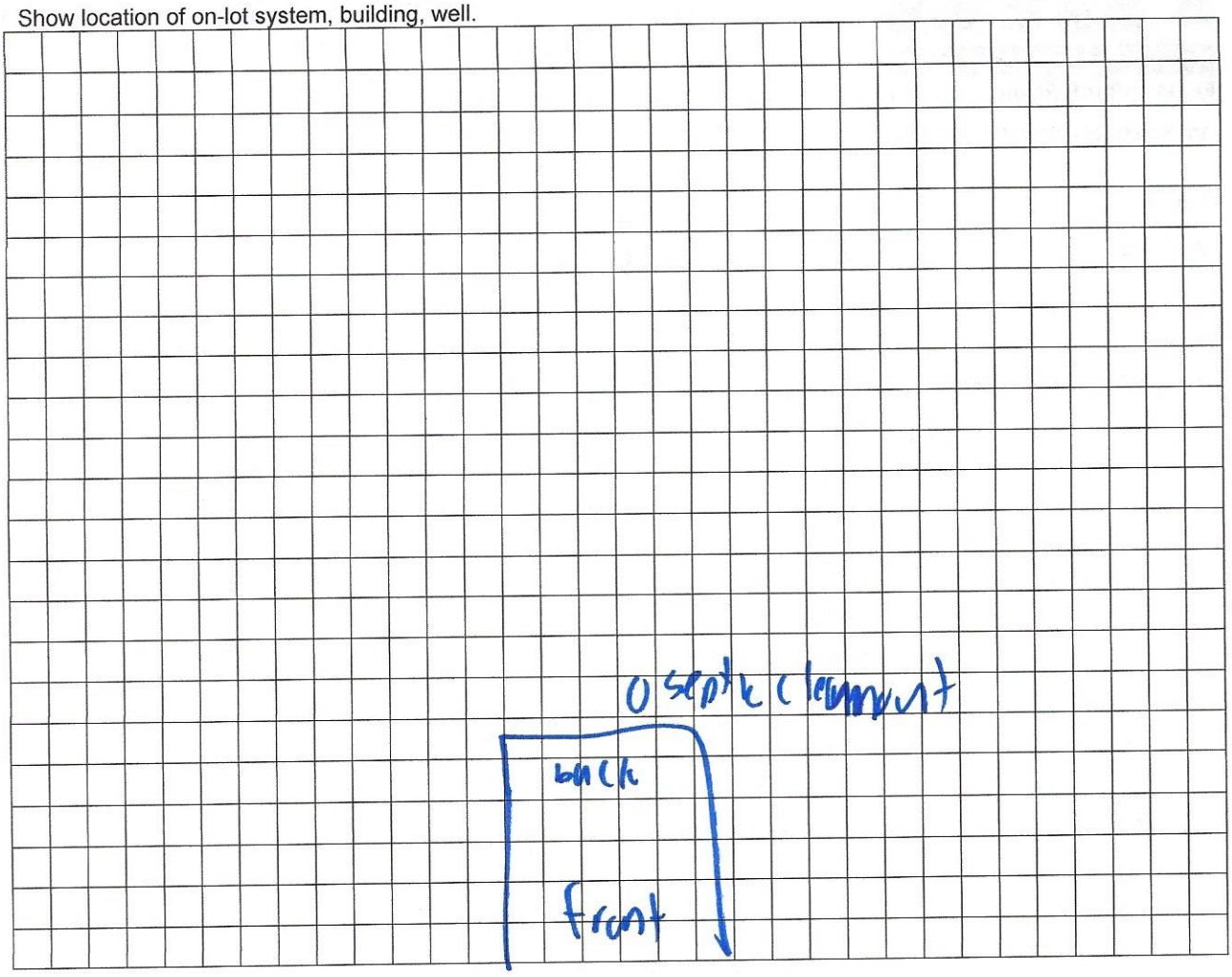
Name of Inspector Matt Roberts

Date & Time 11/5 4:43pm

Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Ryan Cook

Address: 502 Ave U

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
_____ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

_____ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

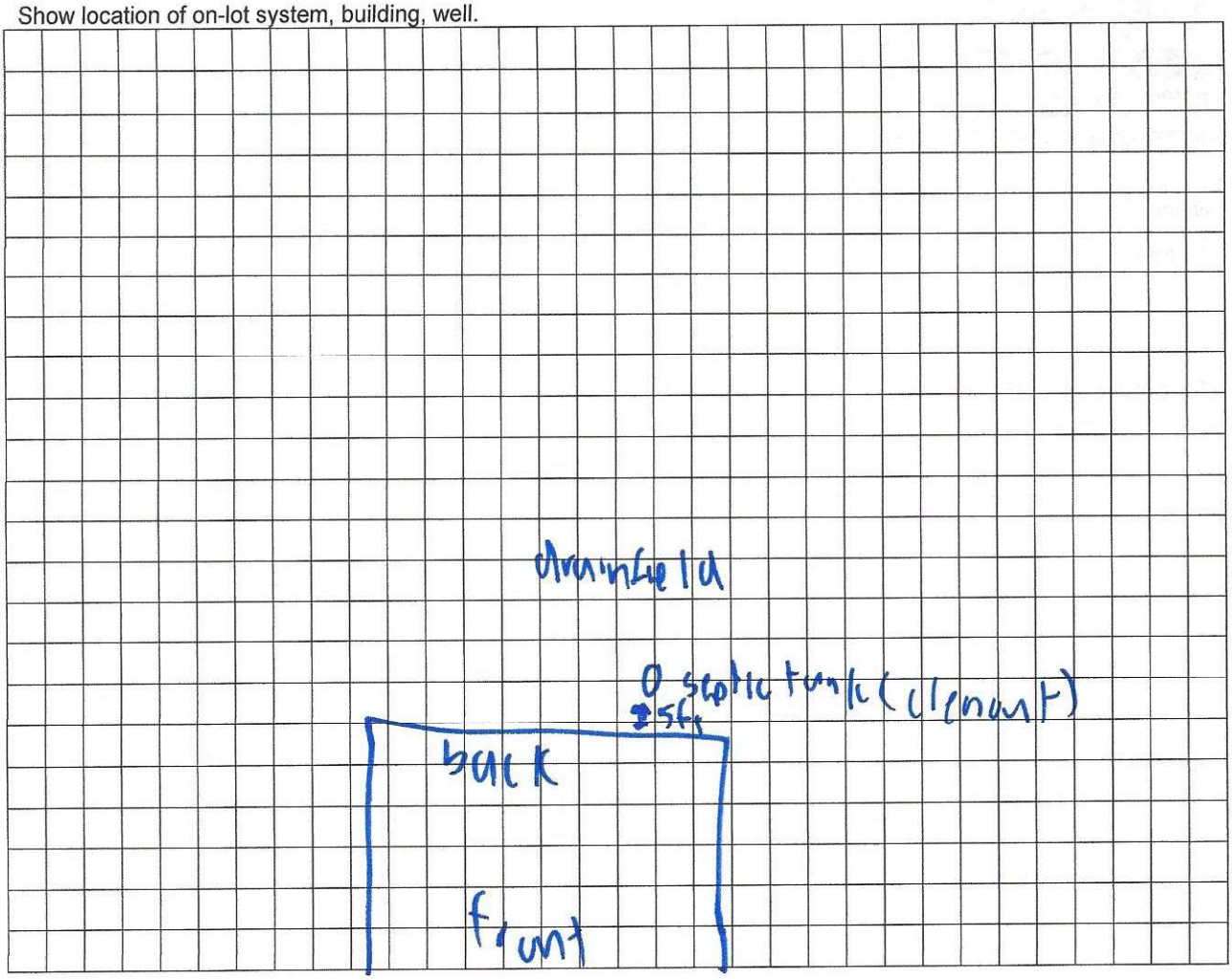
Name of Inspector Matt Roberts

Date & Time 12/5/19 3:31

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Alex Margotta

Address: 503 Ave K

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

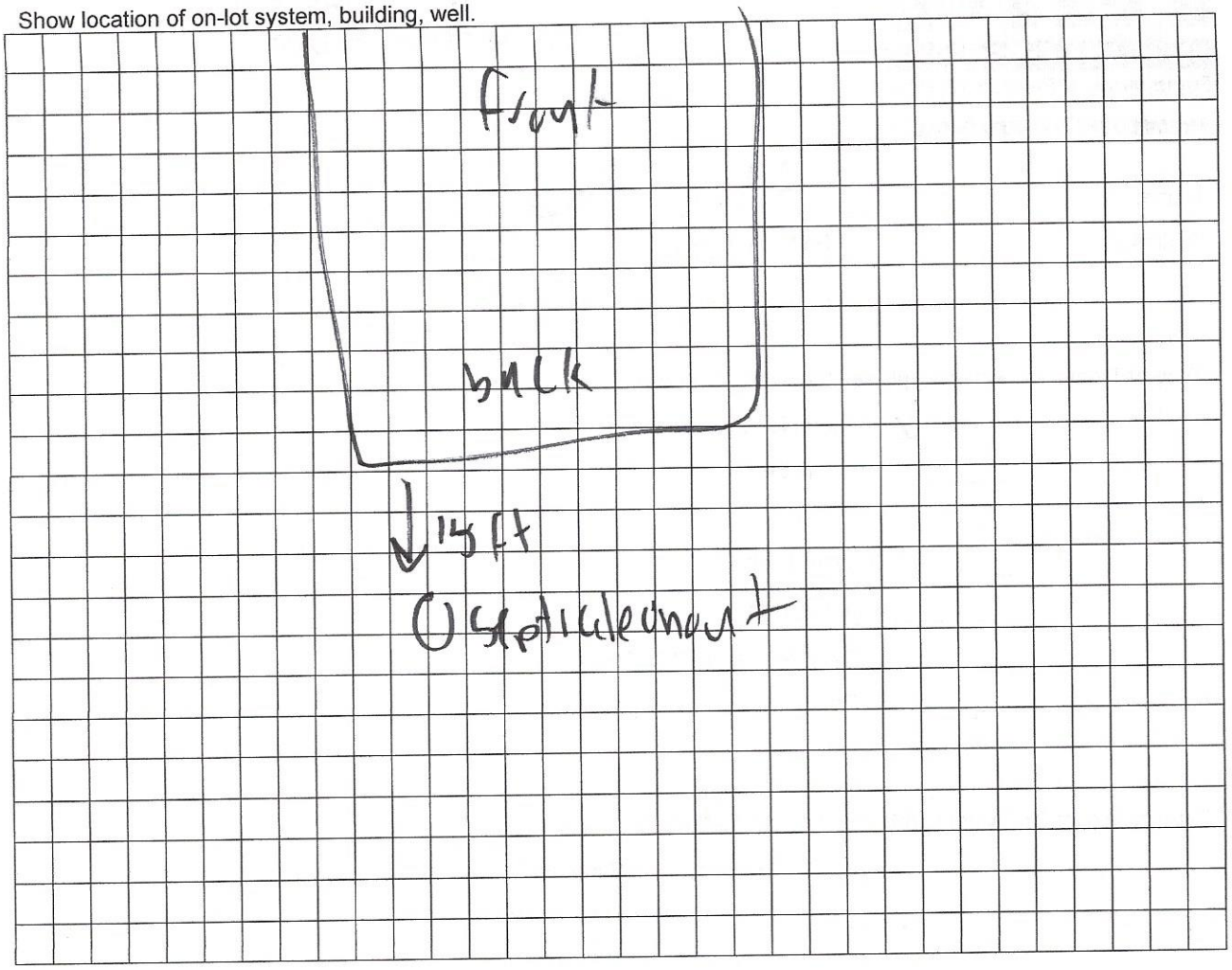
Name of Inspector: Matt Roberts

Date & Time: 11/4/19 4:15pm

Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Luis Boccalletti

Address: 504 1st St

Type of Treatment System: (please check all that apply) Clermont

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained. slight
- _____ Wetness or spongy areas around the absorption area.
- ✓ Other some clovers

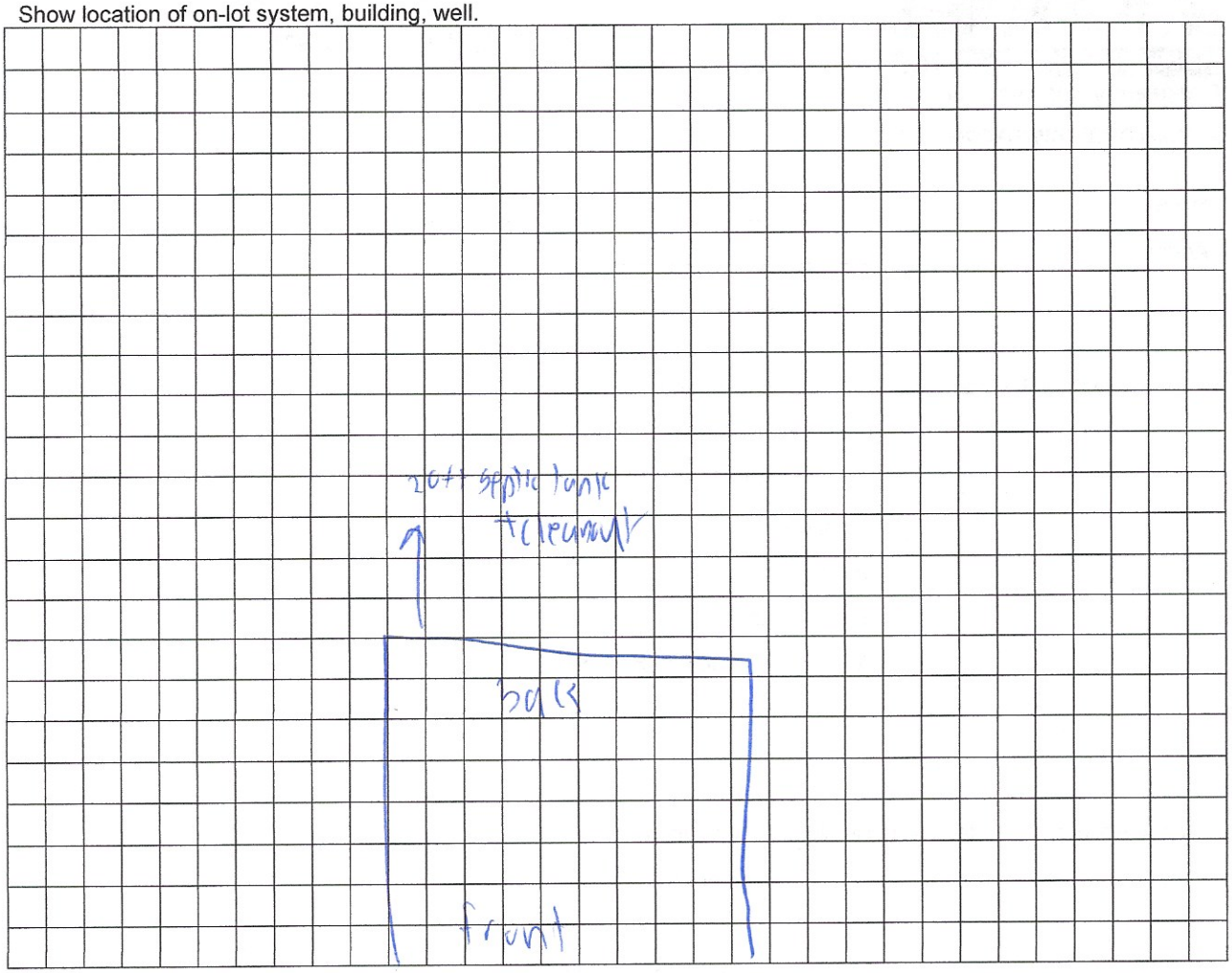
Name of Inspector Matt Roberts

Date & Time 11/14/19 3:06 pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 504 Ave F

_____

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

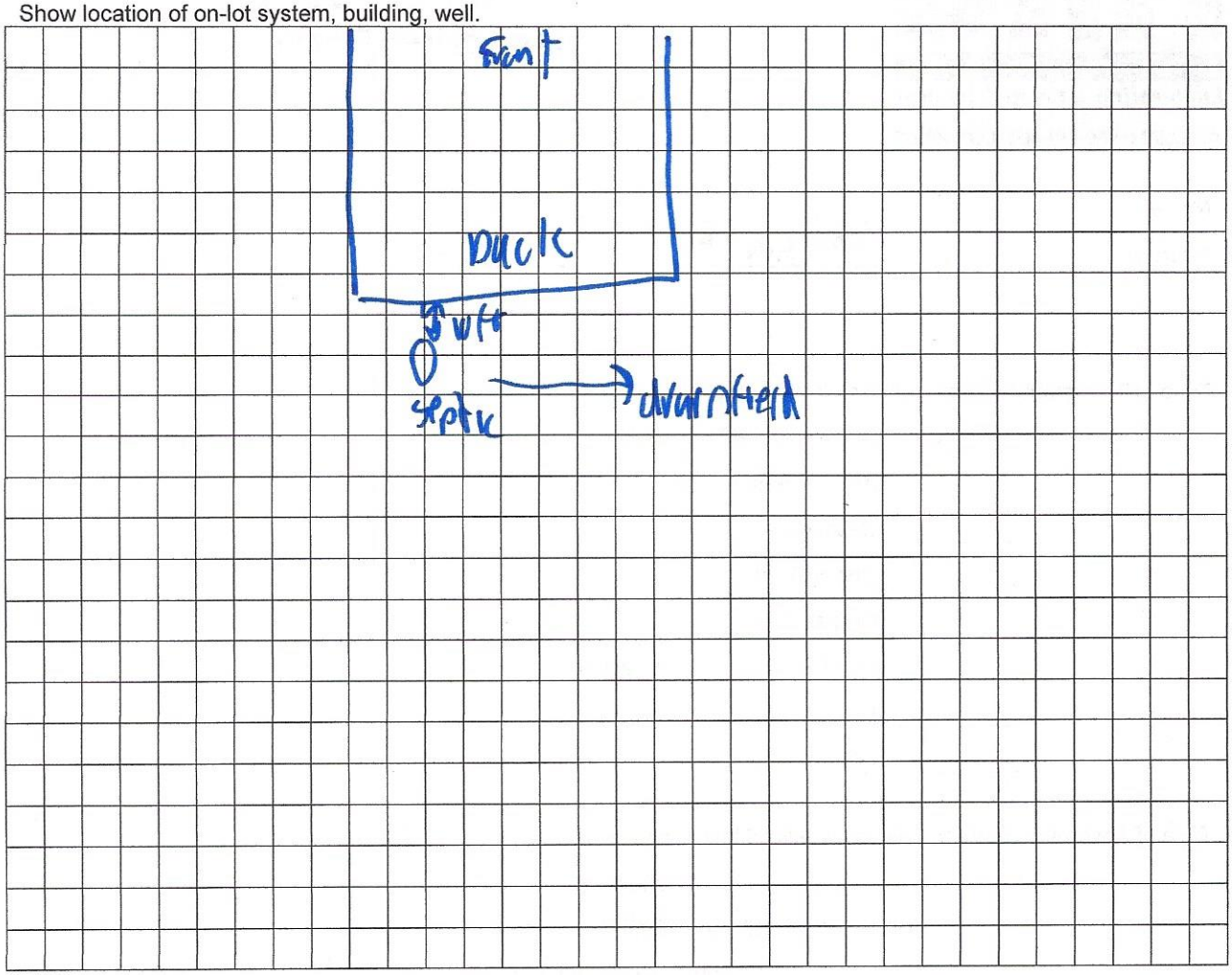
Name of Inspector Matt Roberts

Date & Time 11/6/19 10:41a

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Tara Paradiso

Address: 504 Ave G

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ✓ Privy/holding tank
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

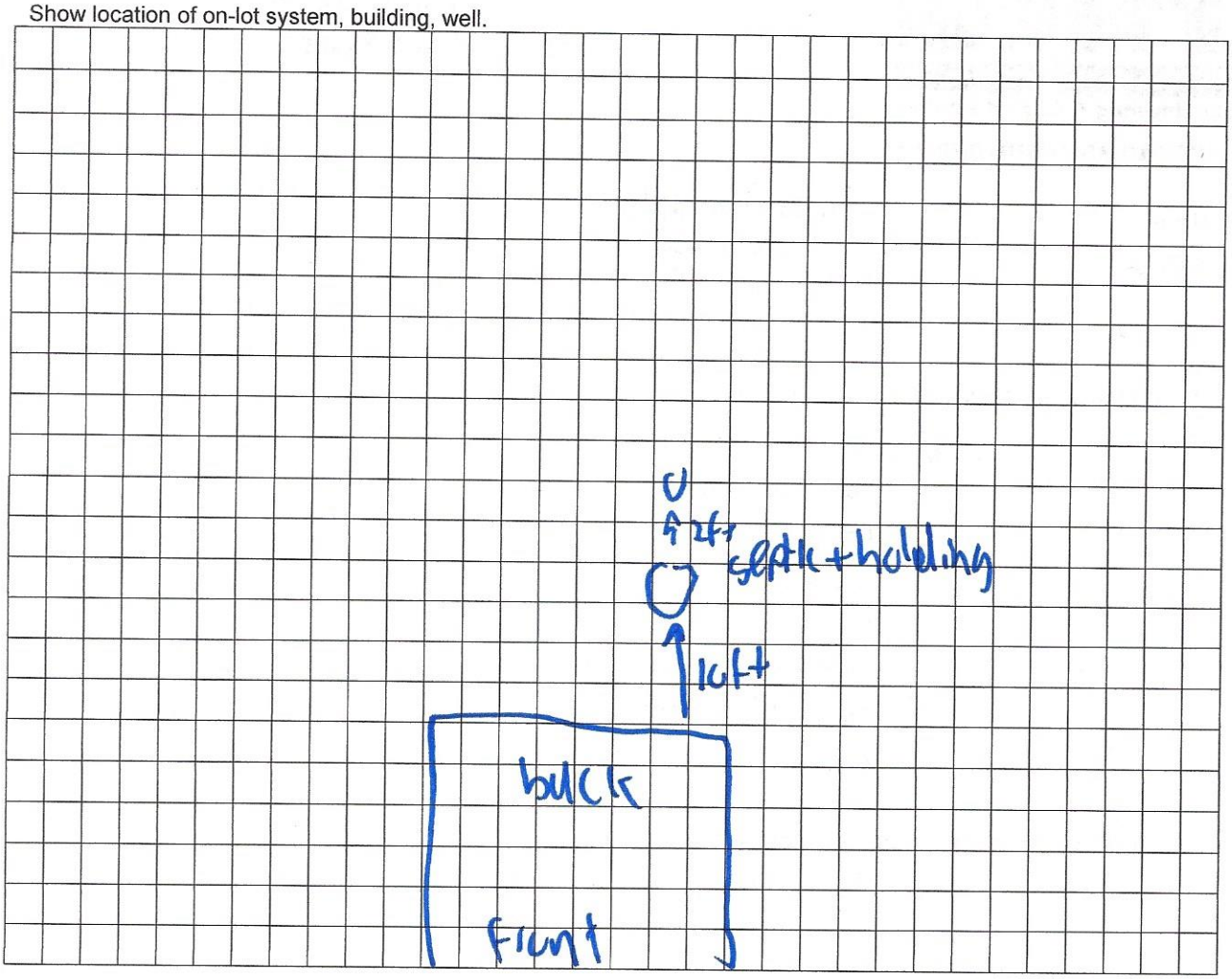
Name of Inspector: Matt Roberts

Date & Time: 11/7/19 9:15 am

Weather Conditions on Date of Inspection: raining

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Kathy Fedorka

Address: 504 Ave M

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- V Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

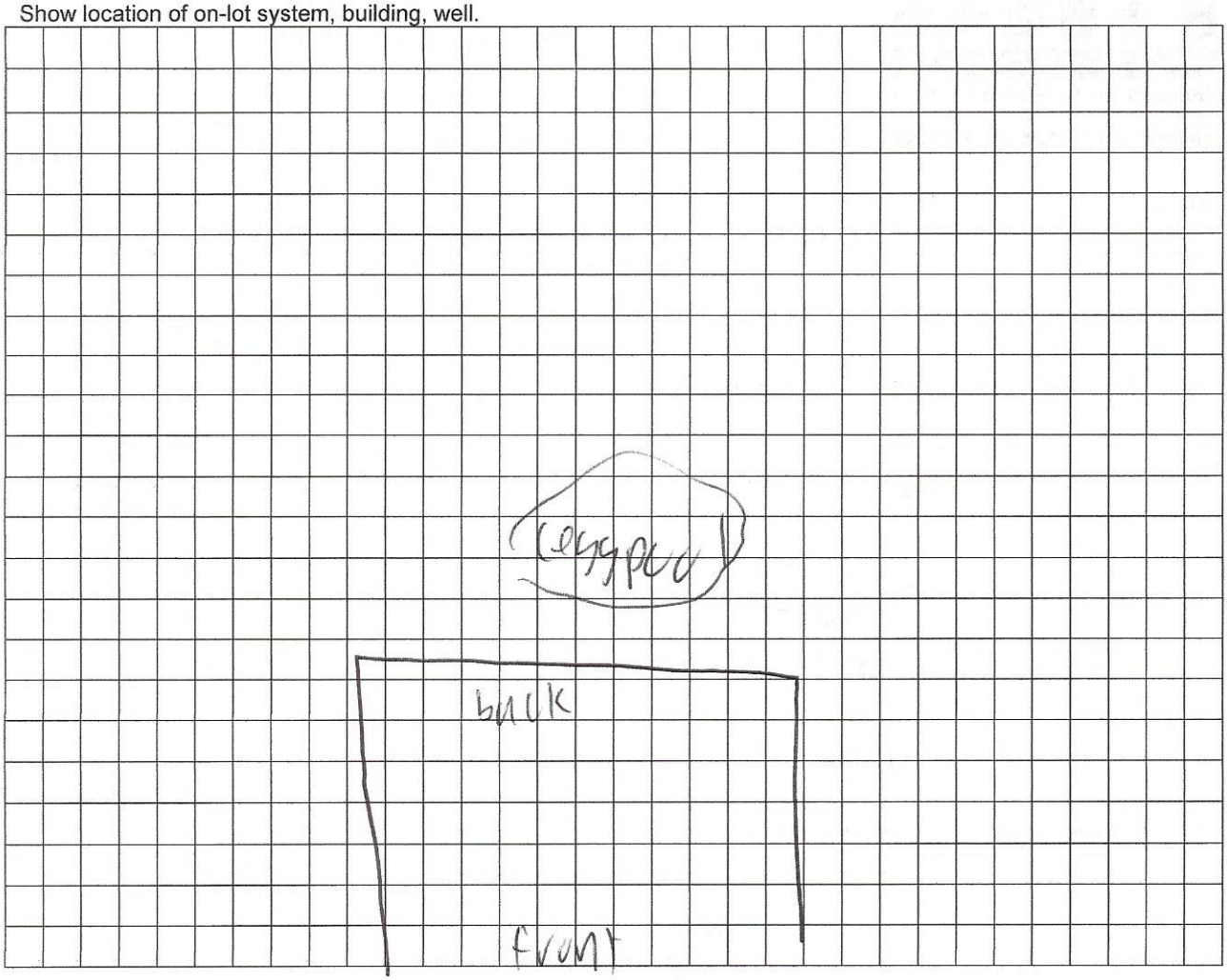
Name of Inspector: Matthew Robert

Date & Time: 11/5/19 11:15am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Firehouse Marketplace

Address: 5th Ave Q

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

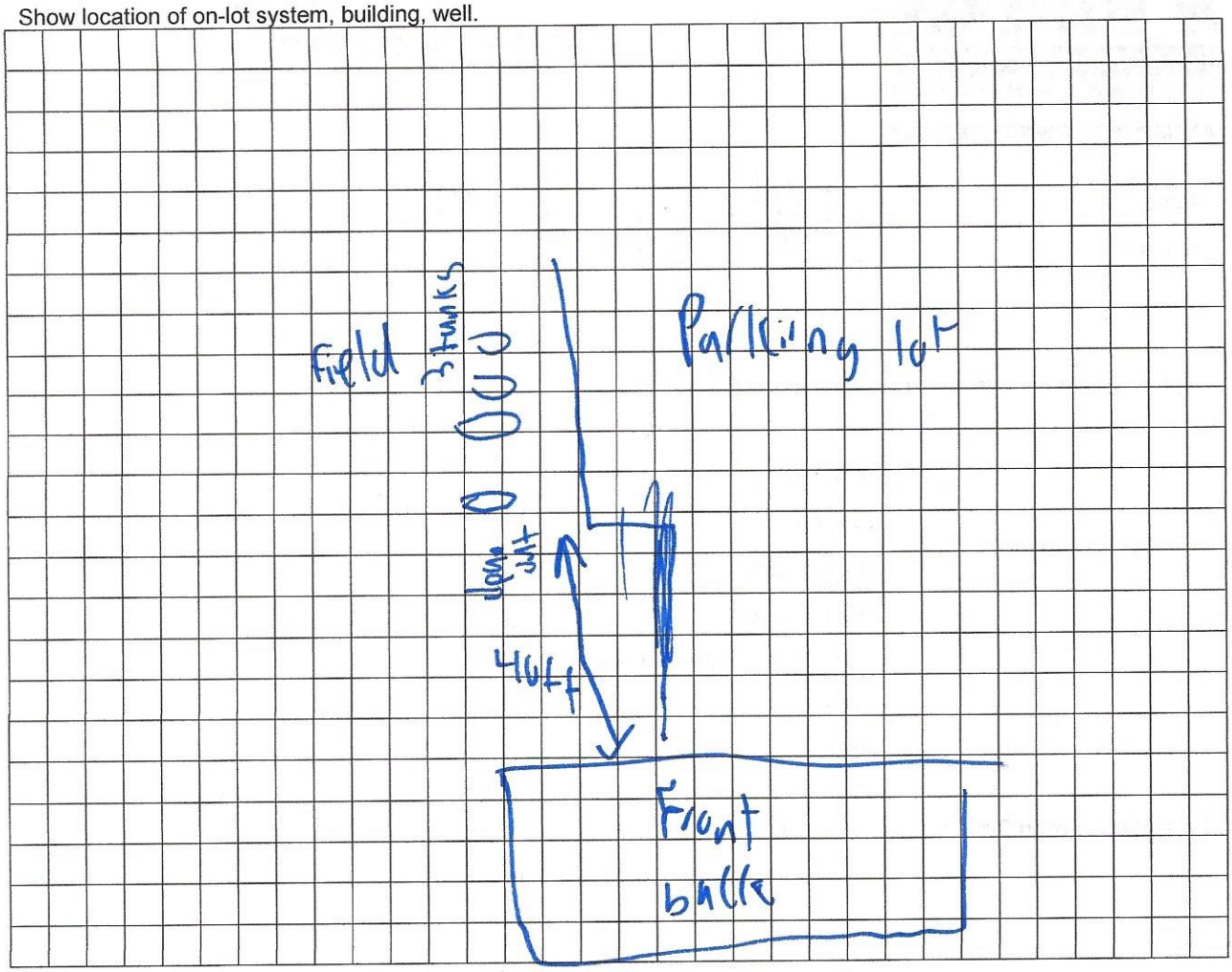
Name of Inspector: Matt Rohrbeck

Date & Time: 11/7/19 9:30am

Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Andrew Kuntzman

Address: 504 Penn Ave

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

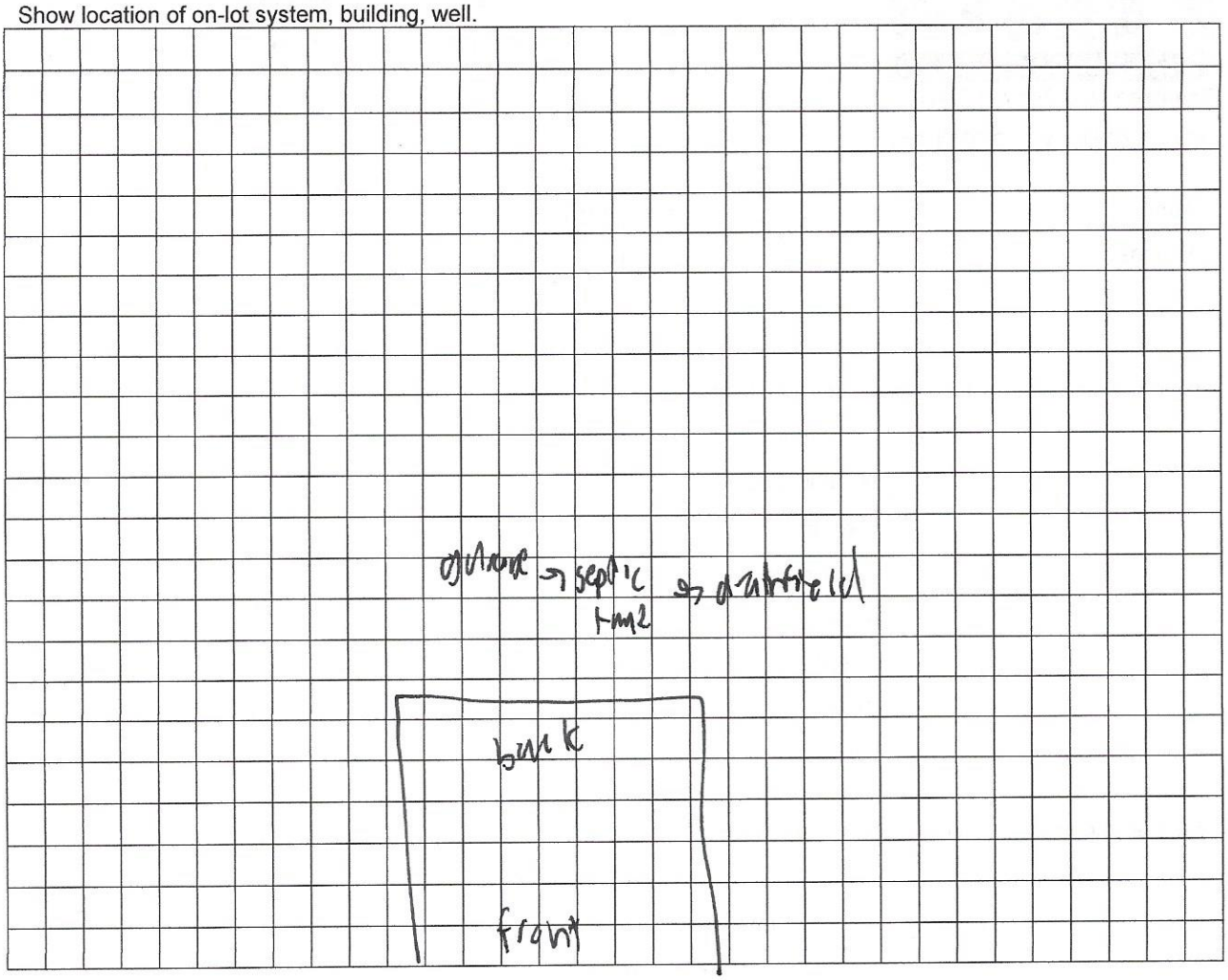
Name of Inspector: Matt Roberts

Date & Time: 11/7/19 3:30pm

Weather Conditions on Date of Inspection: rain

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Mohammed Juhangir

Address: 505 First St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

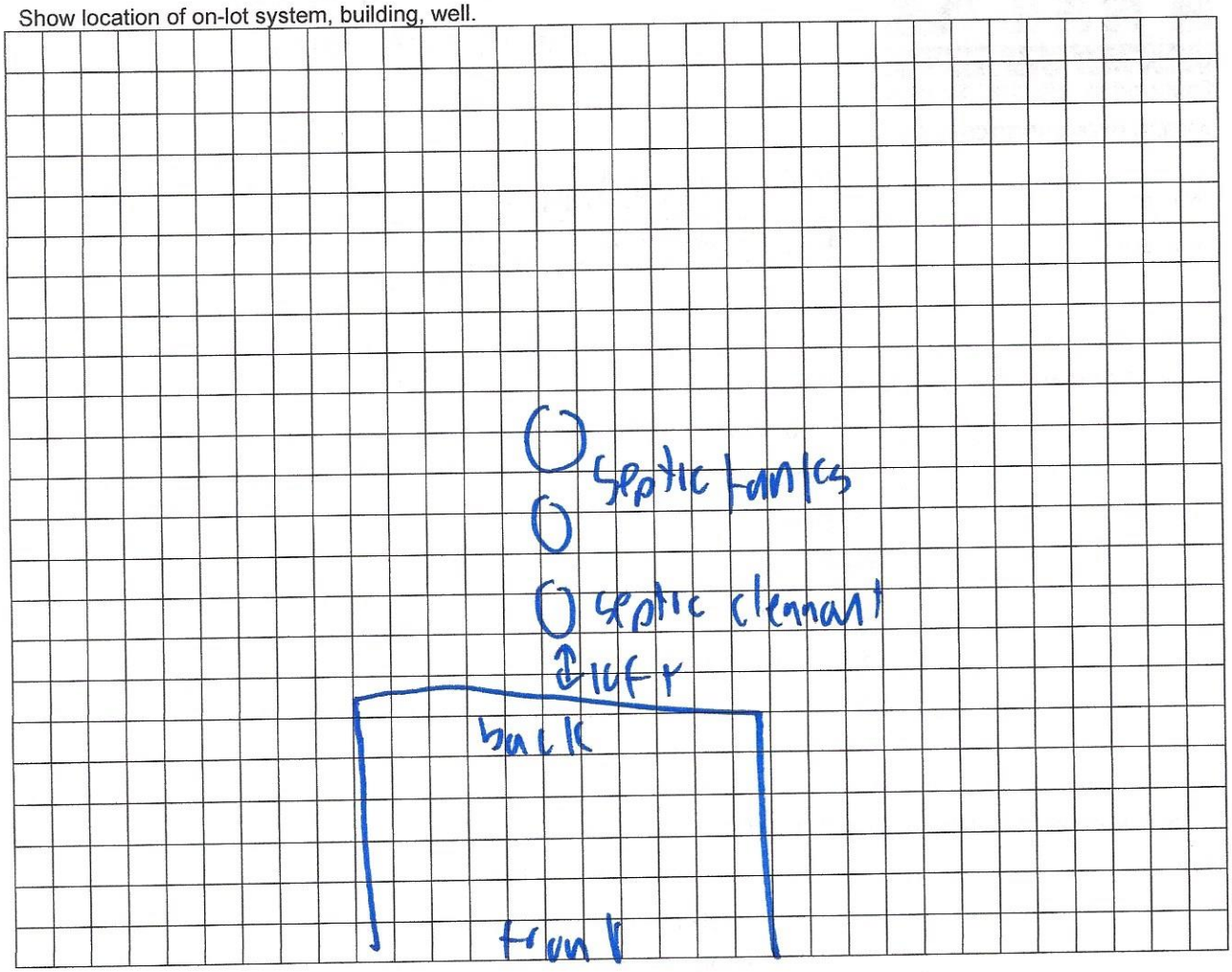
Name of Inspector: Matt Roberts

Date & Time: 11/5/14 4:50pm

Weather Conditions on Date of Inspection: sunset

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: John Quinn

Address: 505 Ave N

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

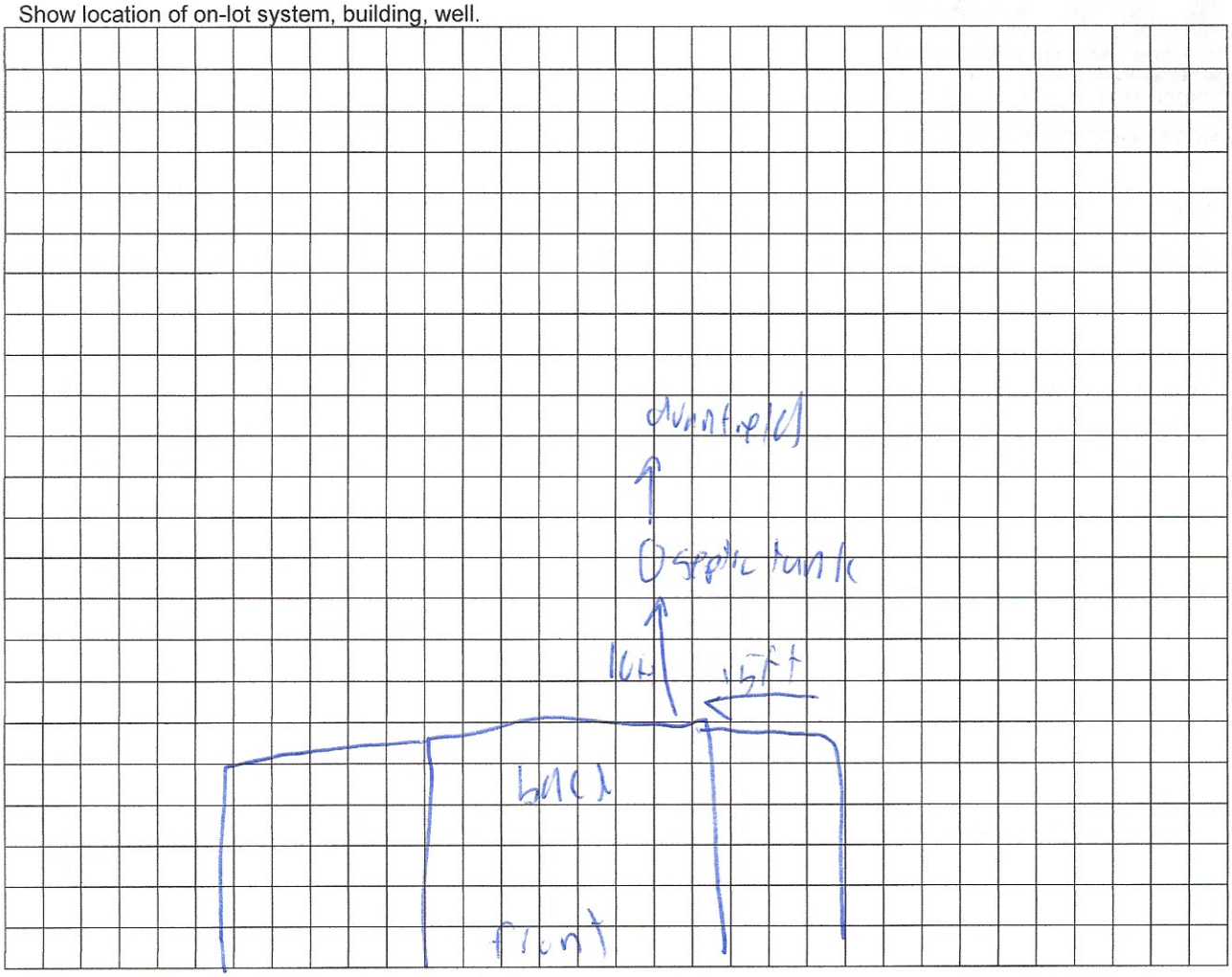
Name of Inspector: Matt Roberts

Date & Time: 11/17/19 2:30 pm

Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: 506 Ave Q

Address: BPW Matamoras

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ✓ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

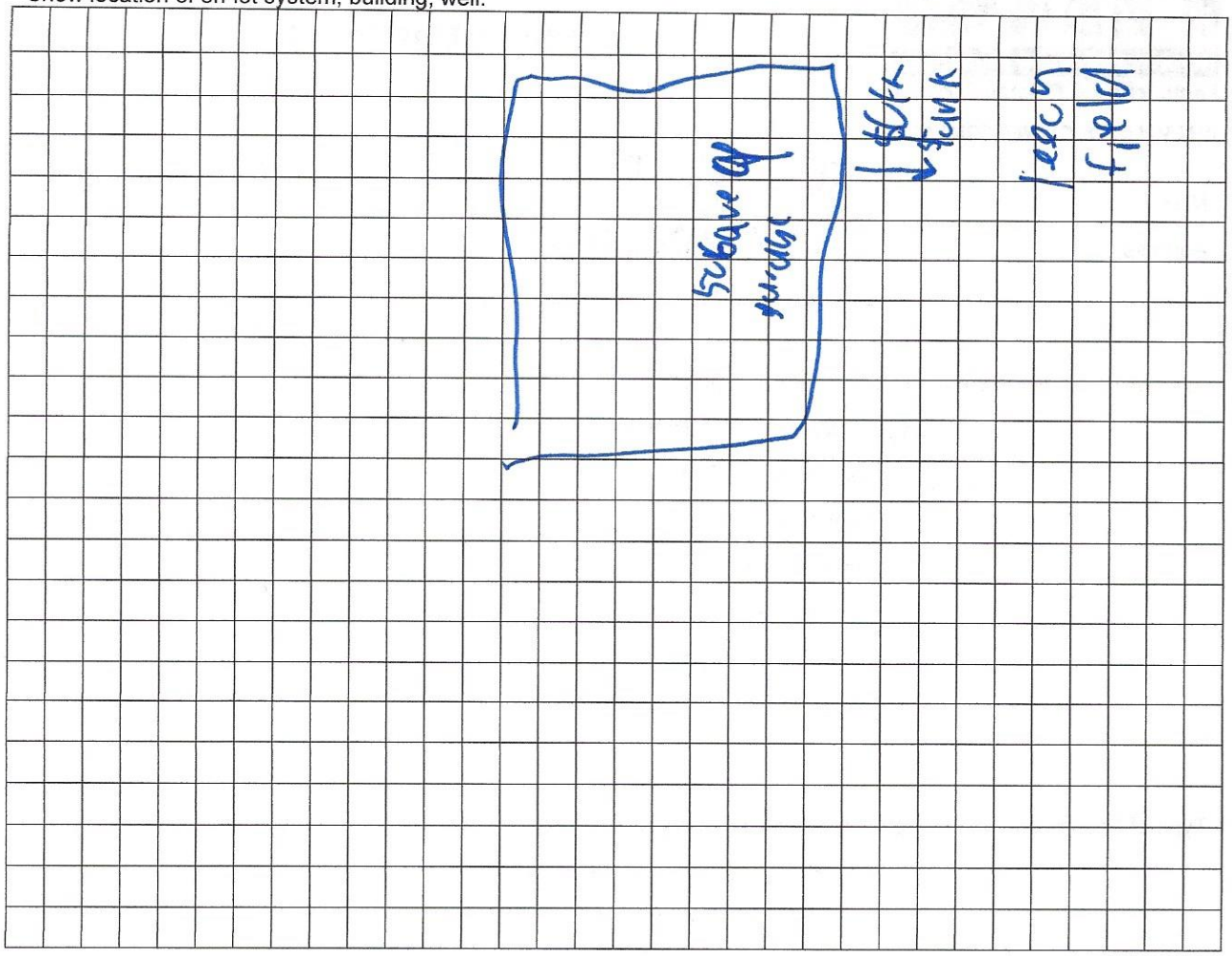
Name of Inspector: mattroberts

Date & Time: 11/7/19 9:30 pm

Weather Conditions on Date of Inspection: cold/cast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Jack Meyer

Address: 506 Penn Ave

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ____ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ✓ Ponded effluent found on or around the absorption area. (not now but sometimes happens)
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

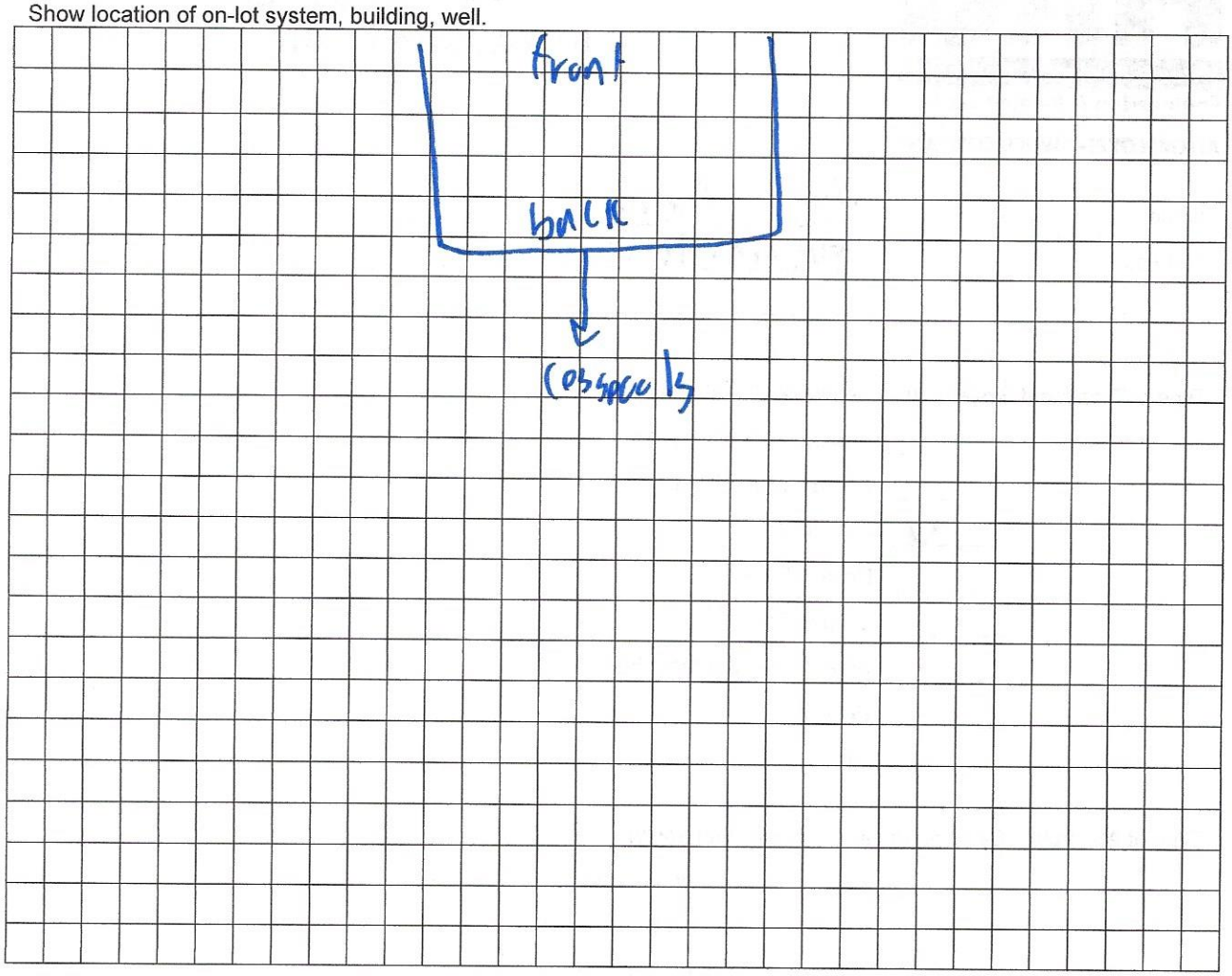
Name of Inspector: Matt Roberts

Date & Time: 11/7/19

Weather Conditions on Date of Inspection: ____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Luis Bocaletti

Address: 508 1st St

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
✓ Cesspool - rock, 10-12 towards rear yard, flat slate top
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

✓ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
✓ Other slightly overgrown

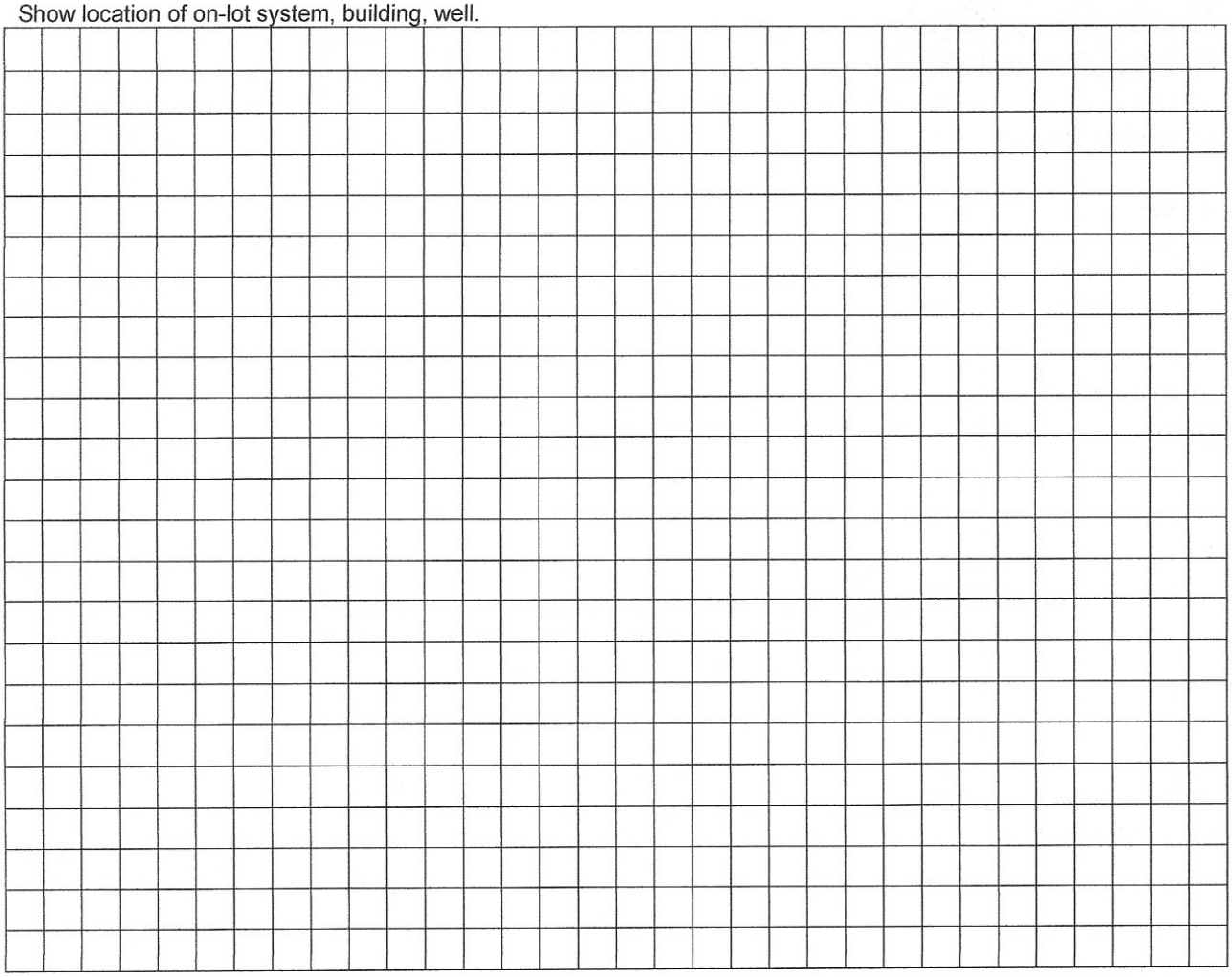
Name of Inspector Matt Roberts

Date & Time 11/19/19 3:00 pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Christopher Muzur

Address: 604 Ave O

Type of Treatment System: (please check all that apply)

- v Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- _____ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

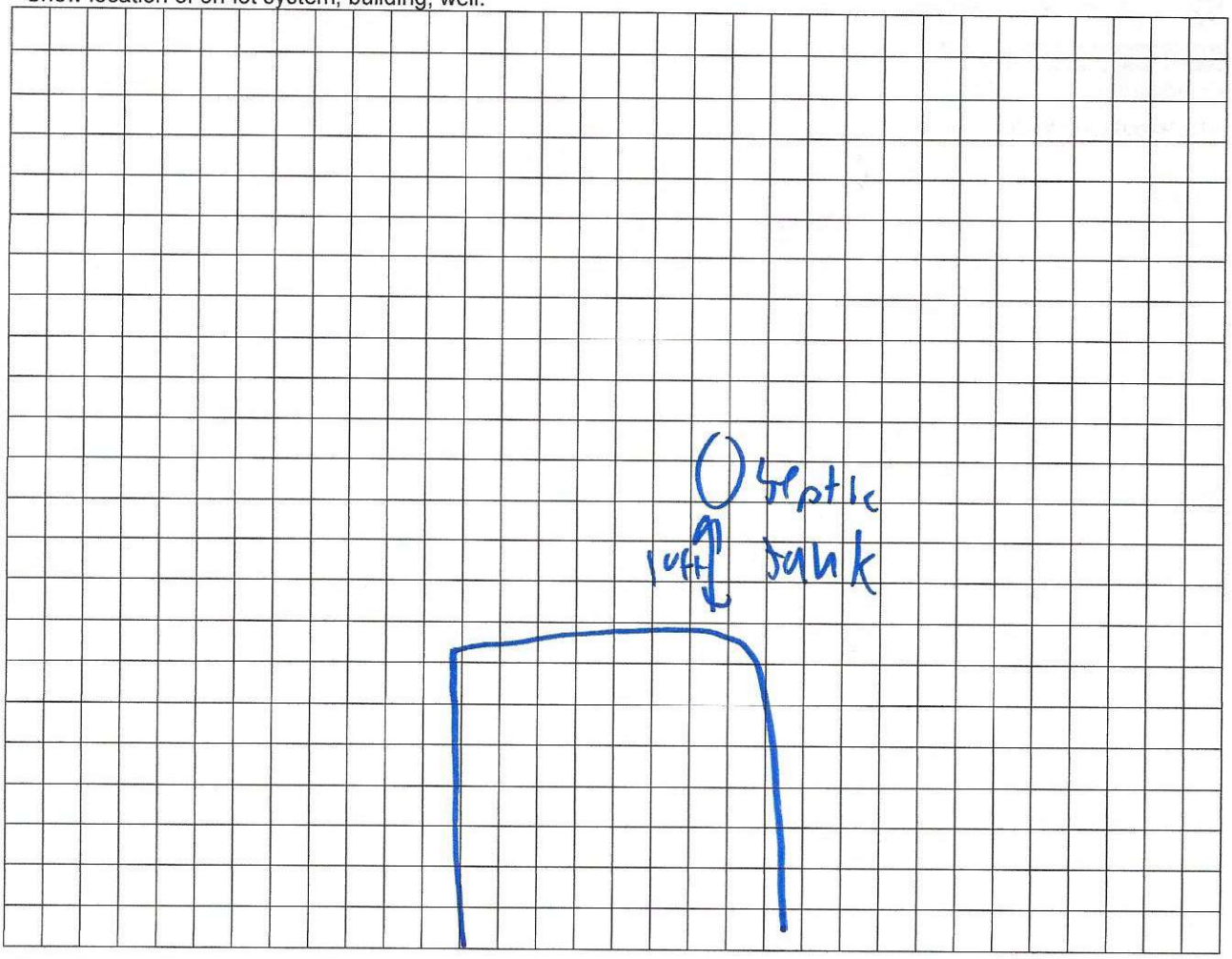
Name of Inspector Matt Roberts

Date & Time 11/5/19 3:20pm

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Jeff Lawler

Address: 504 Ave I

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__✓__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__✓__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

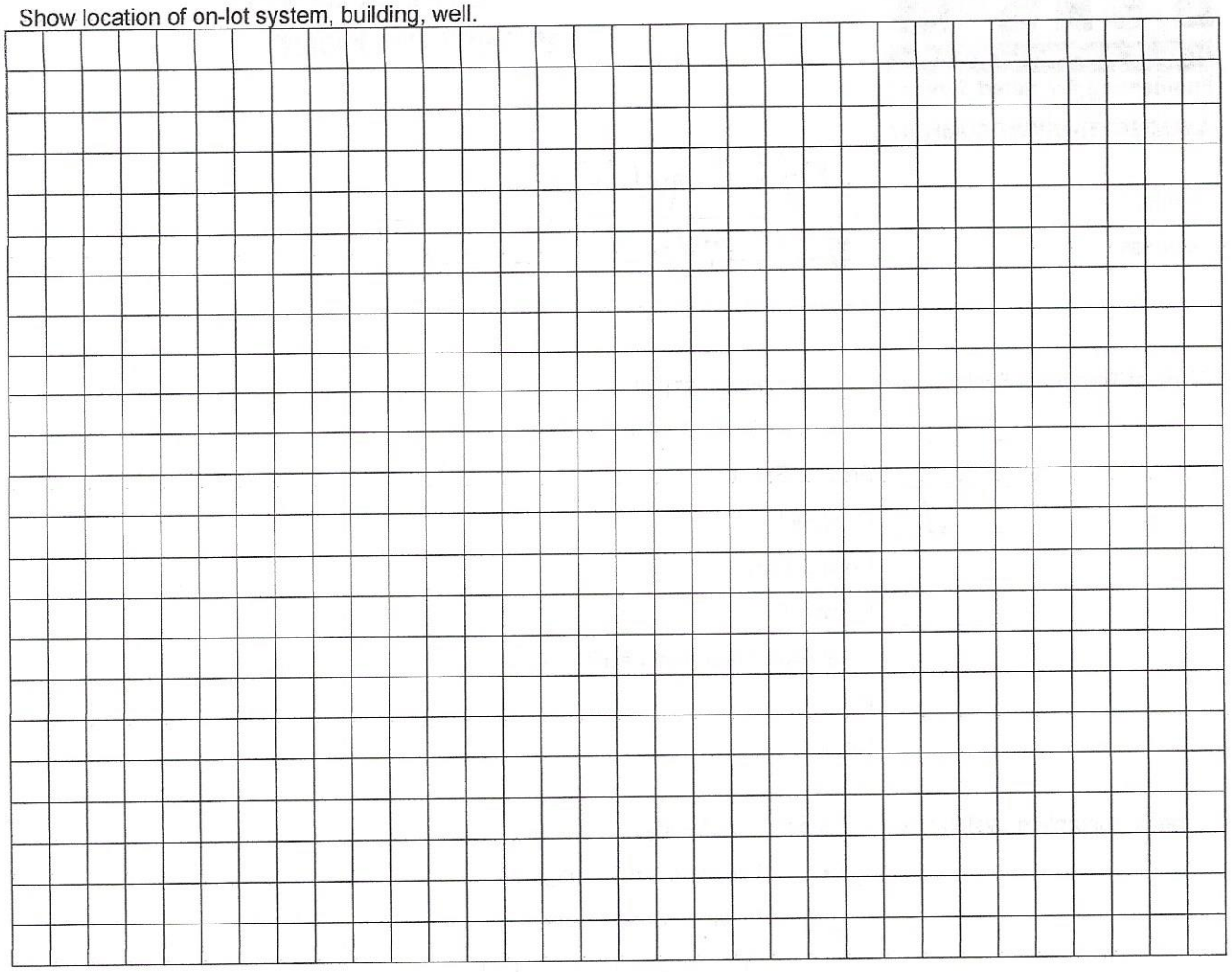
Name of Inspector Matt

Date & Time _____

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Kathleen Churchill

Address: 5001 Ave N

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

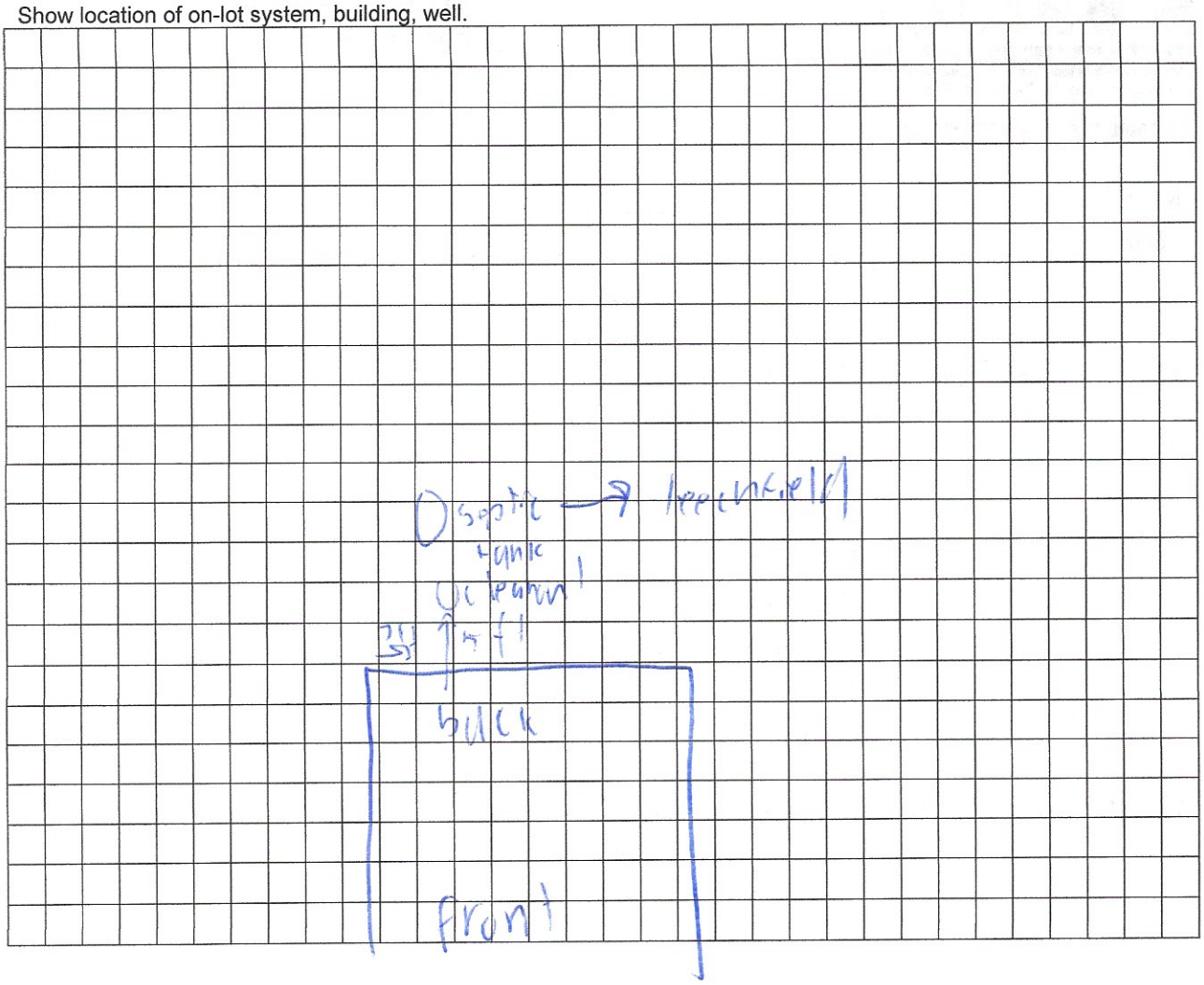
Name of Inspector: Matt Roberts

Date & Time: 11/17/19 2:33pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Angela Russell - Hughes

Address: _____

_____

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

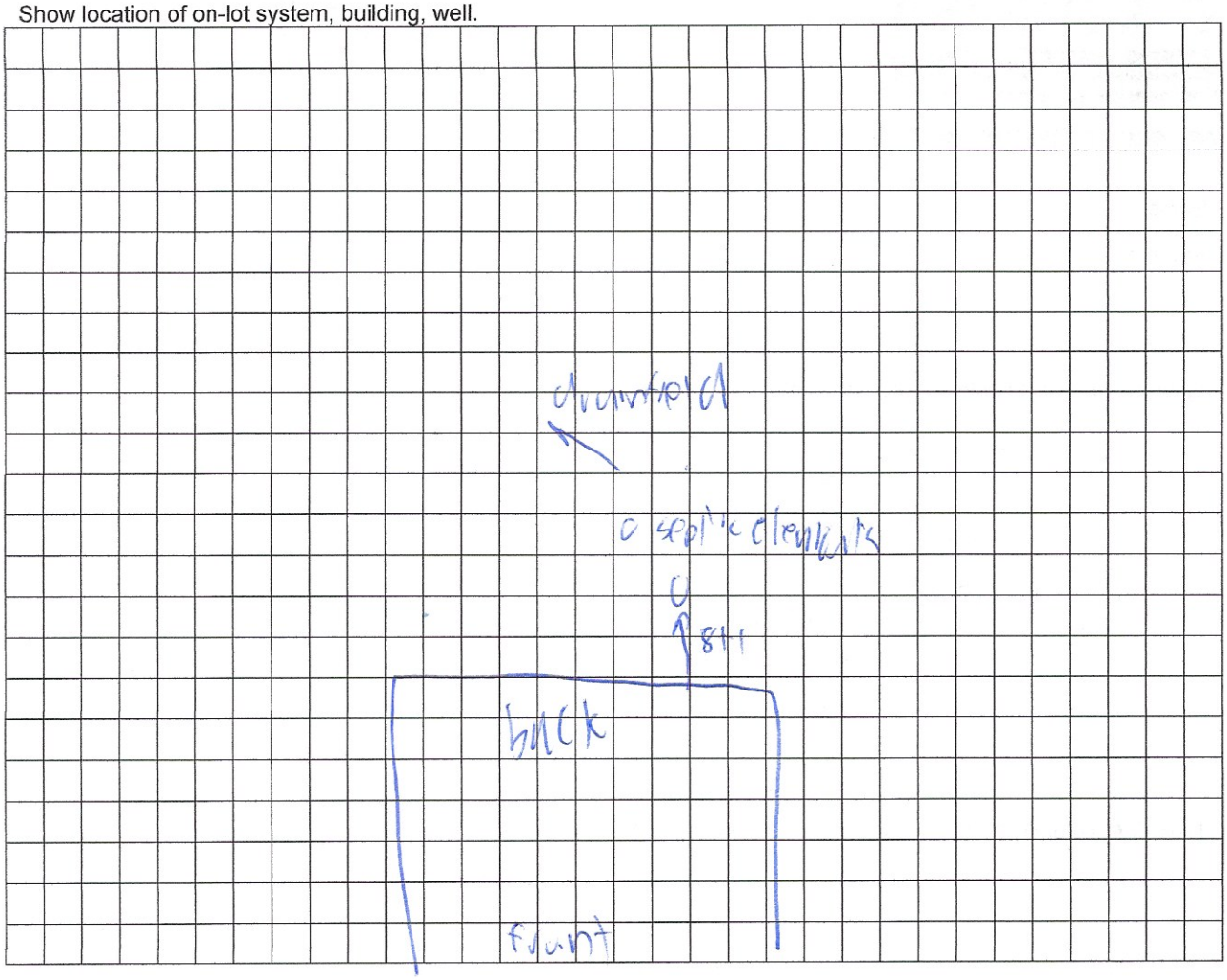
Name of Inspector: Matt Rivers

Date & Time: 11/17/19 3:17pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Gurton Tott + Business Services

Address: Penn Ave

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__✓__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__✓__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
__✓__ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

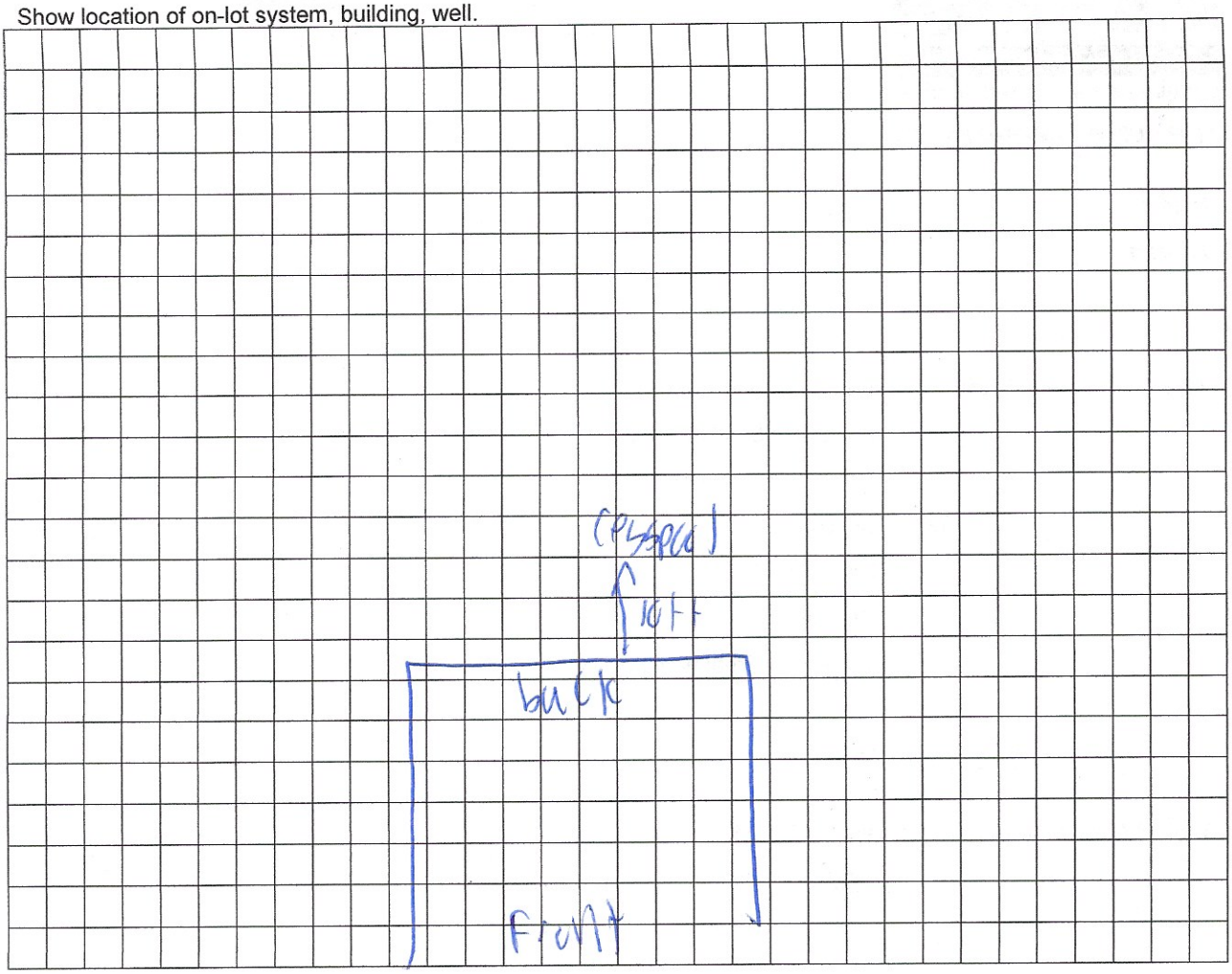
Name of Inspector Matt Roberts

Date & Time 11/18/19 4:02pm

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Kathy Fedorka

Address: 504 Ave M

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- V Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

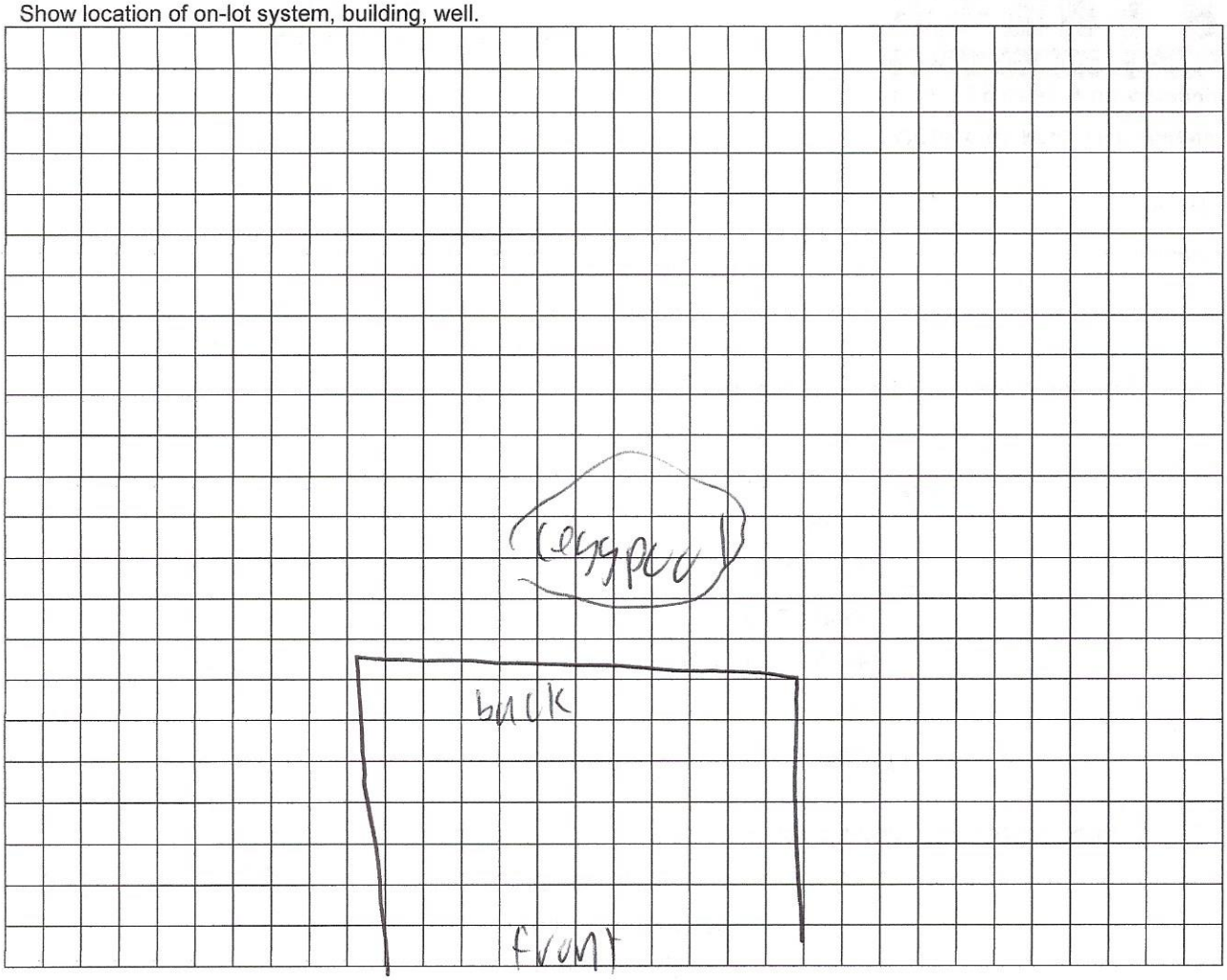
Name of Inspector: Matthew Robert

Date & Time: 11/5/19 11:15am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Rivera

Address: 400 ave I

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

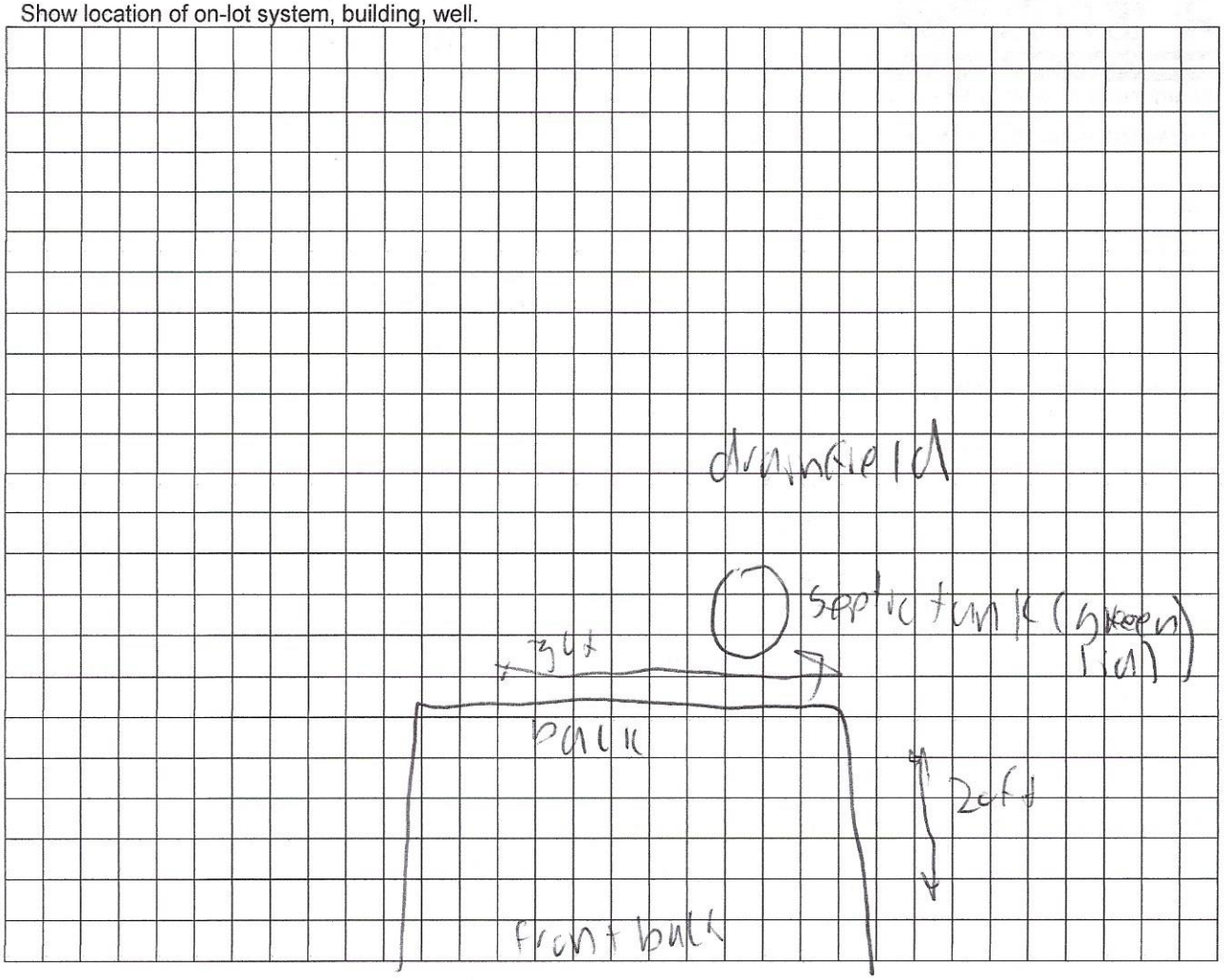
Name of Inspector: Matt Roberts

Date & Time: 11/5/14 10:23am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Tom Herbert

Address: 511 Ave M Matamoras

Type of Treatment System: (please check all that apply)

- V Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- V Underground Seepage Bed, perforated pipes
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

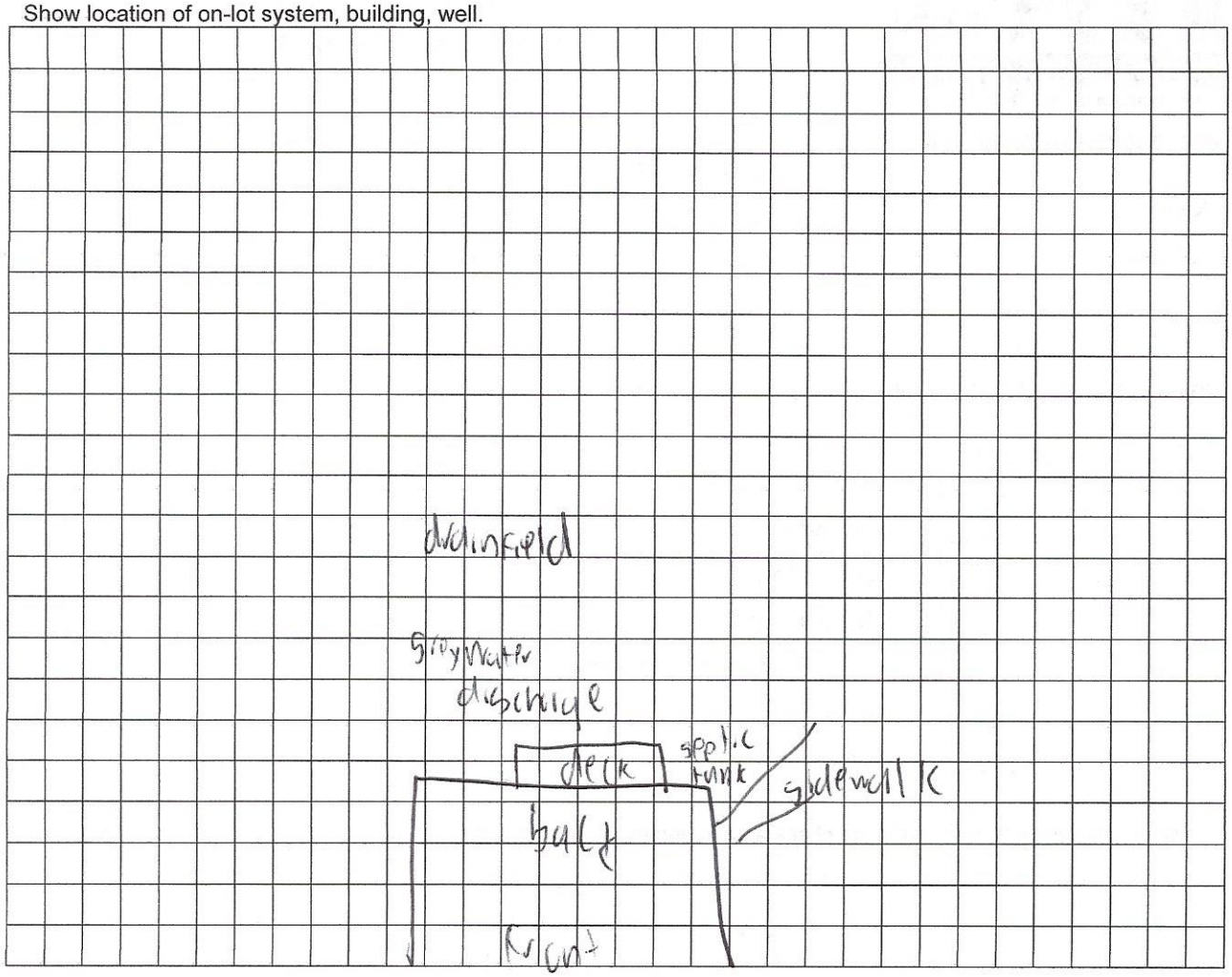
Name of Inspector MM + Roberts

Date & Time 11/5/19 10:00am

Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Harrison Berger

Address: 411 Ave N

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

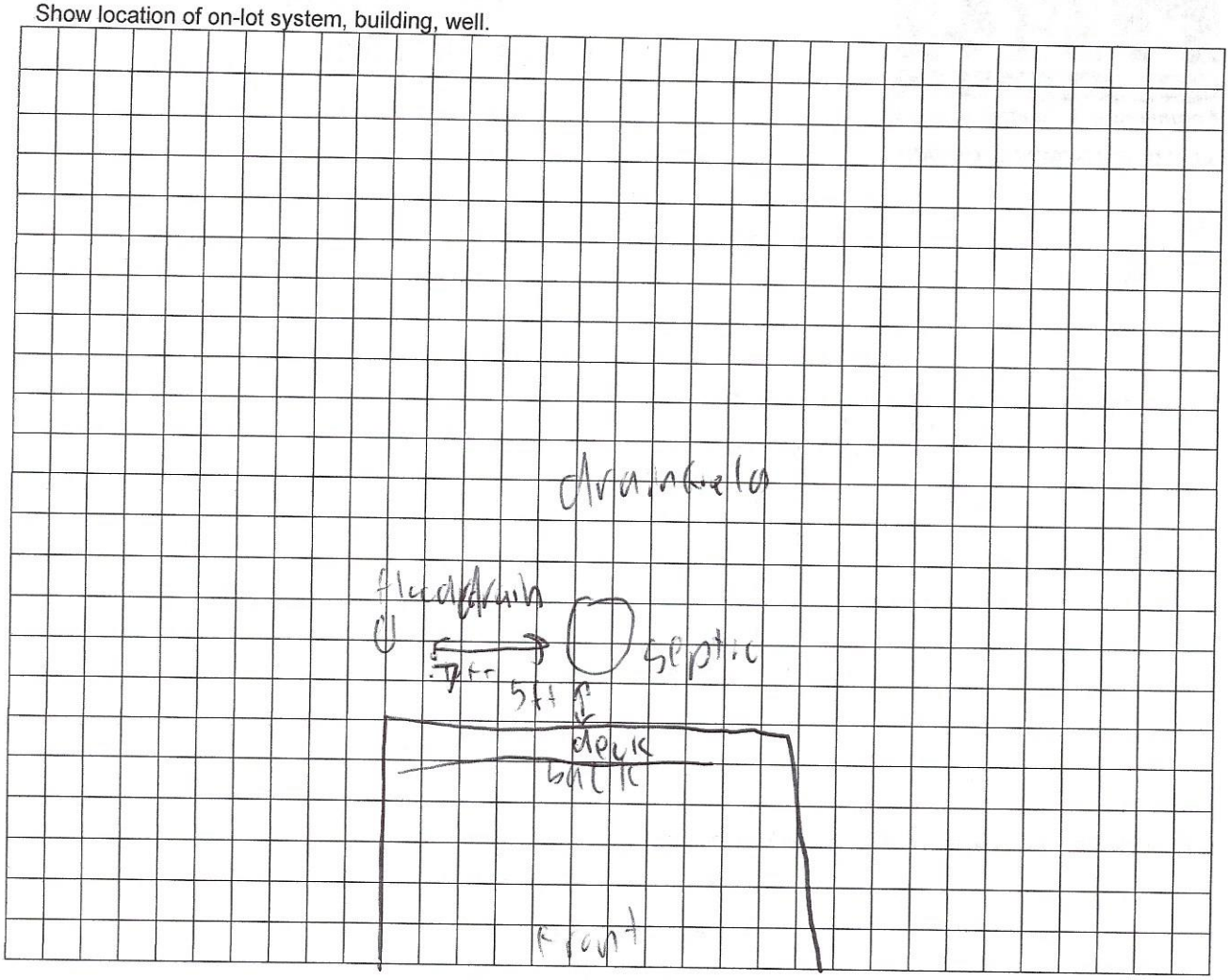
Name of Inspector: Matthew Roberts

Date & Time: 11/5/19 @ 1:52pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Bill Carroll

Address: 606 Ave P

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

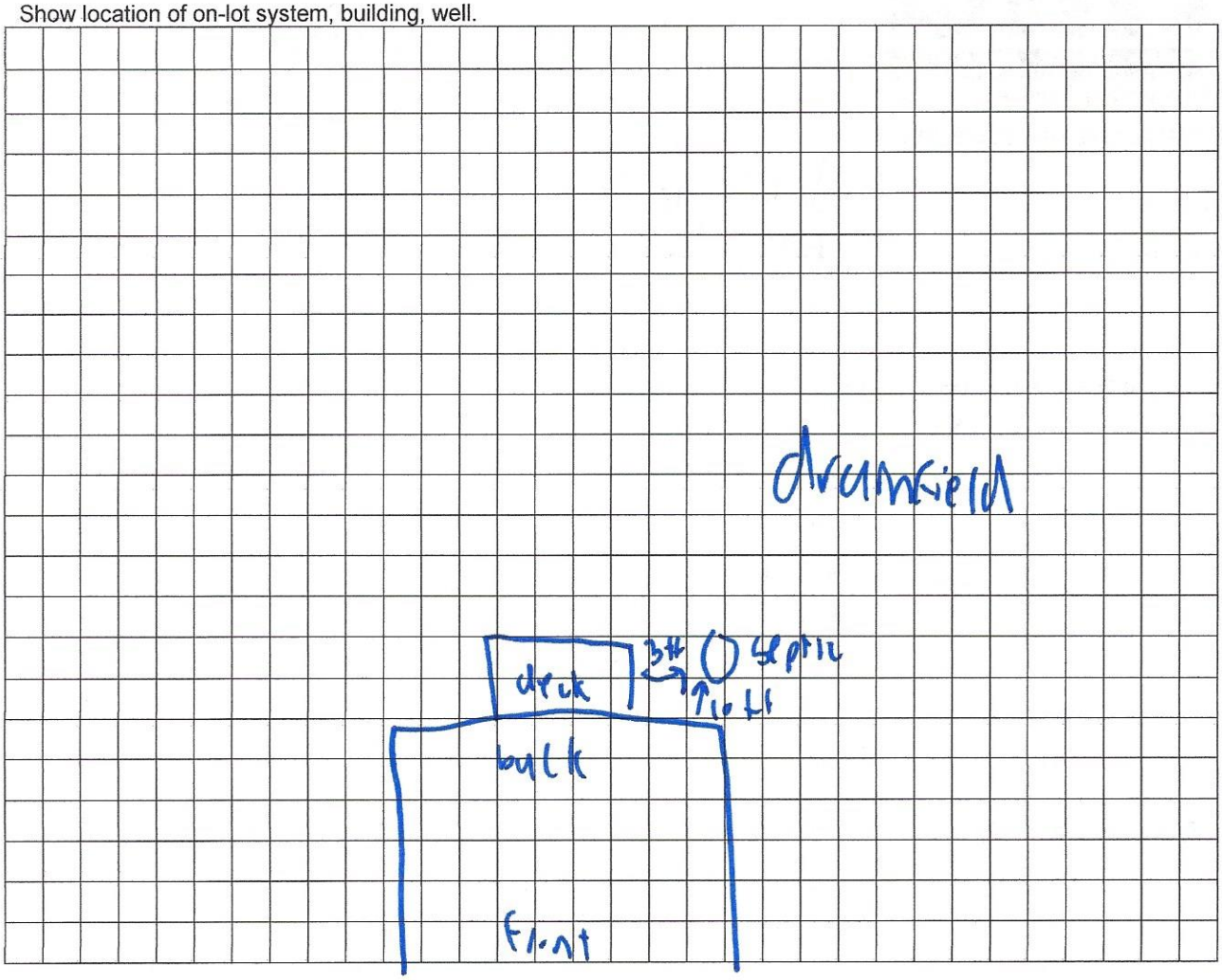
Name of Inspector: Matt Roberts

Date & Time: 11/5/19 9:40am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: 105 Ave k

Address: ↕ Mike Cykendall

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ✓ Other drywell

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

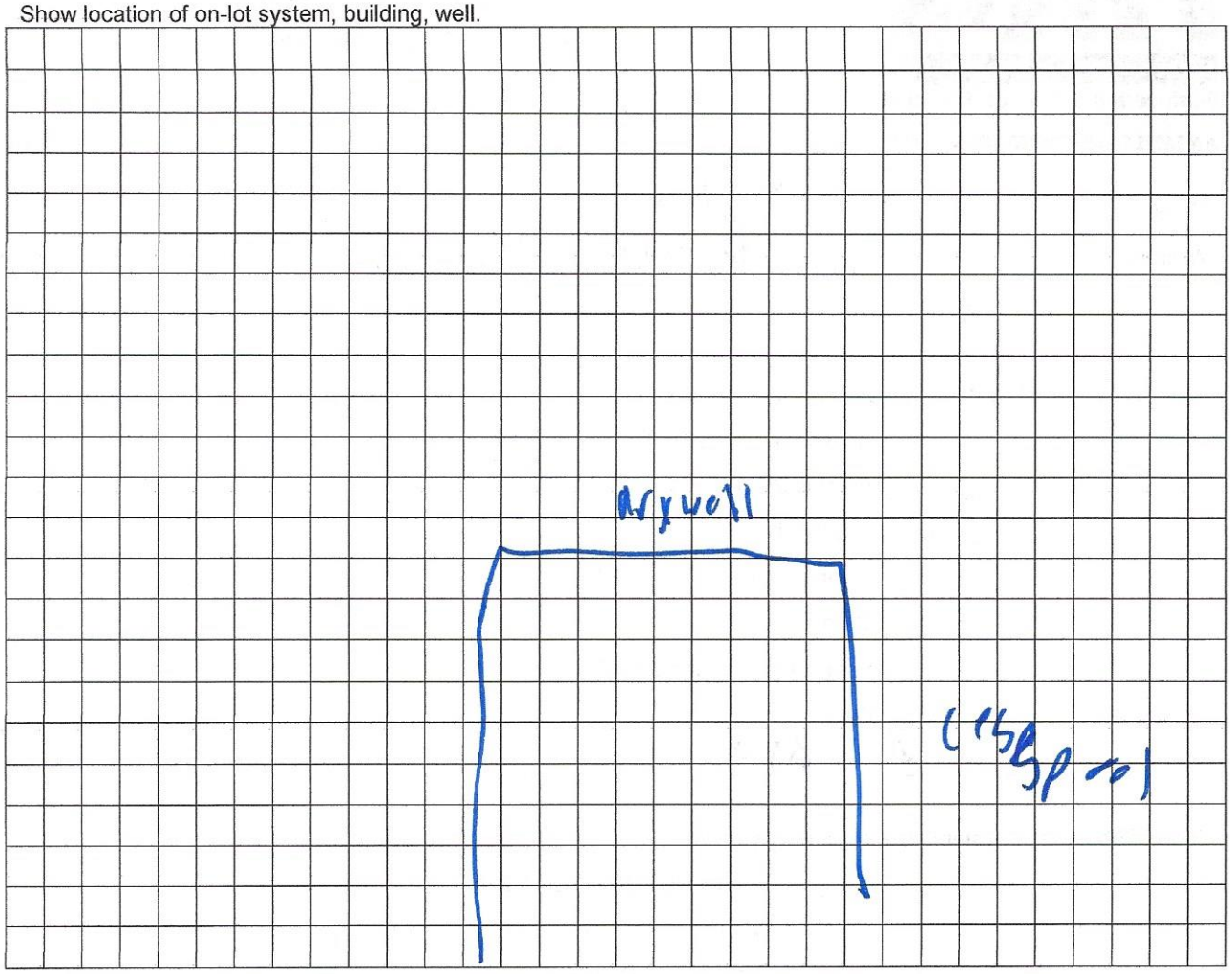
Name of Inspector: Matt Roberts

Date & Time: 9:30 am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 104 Ave K

_____

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- ✓ Other drywell

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

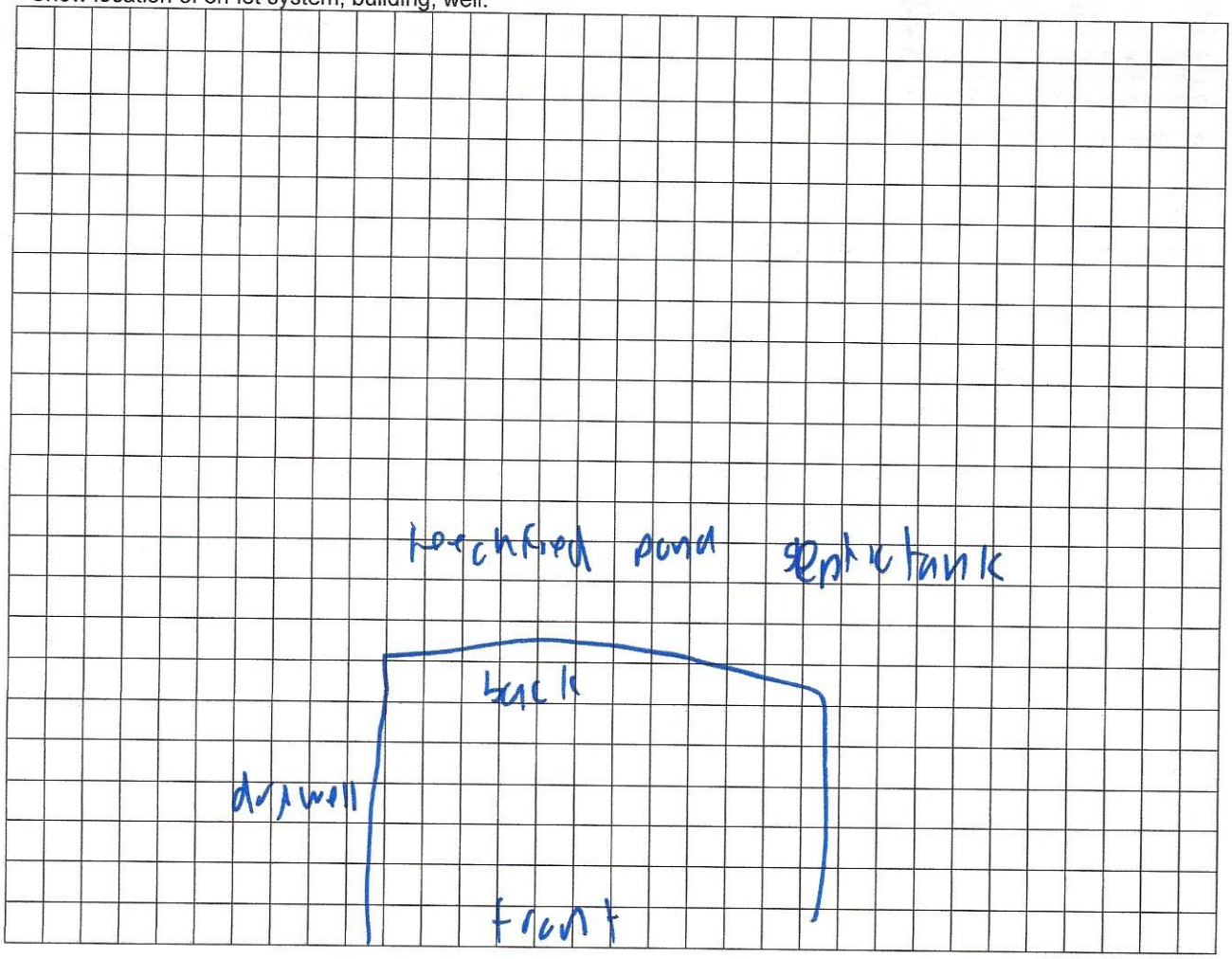
Name of Inspector _____

Date & Time 9:05am

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Kate Webster / 14 Cedar L.
Address: 14 Cedar Lane
Manamoras PA

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__✓__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__✓__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

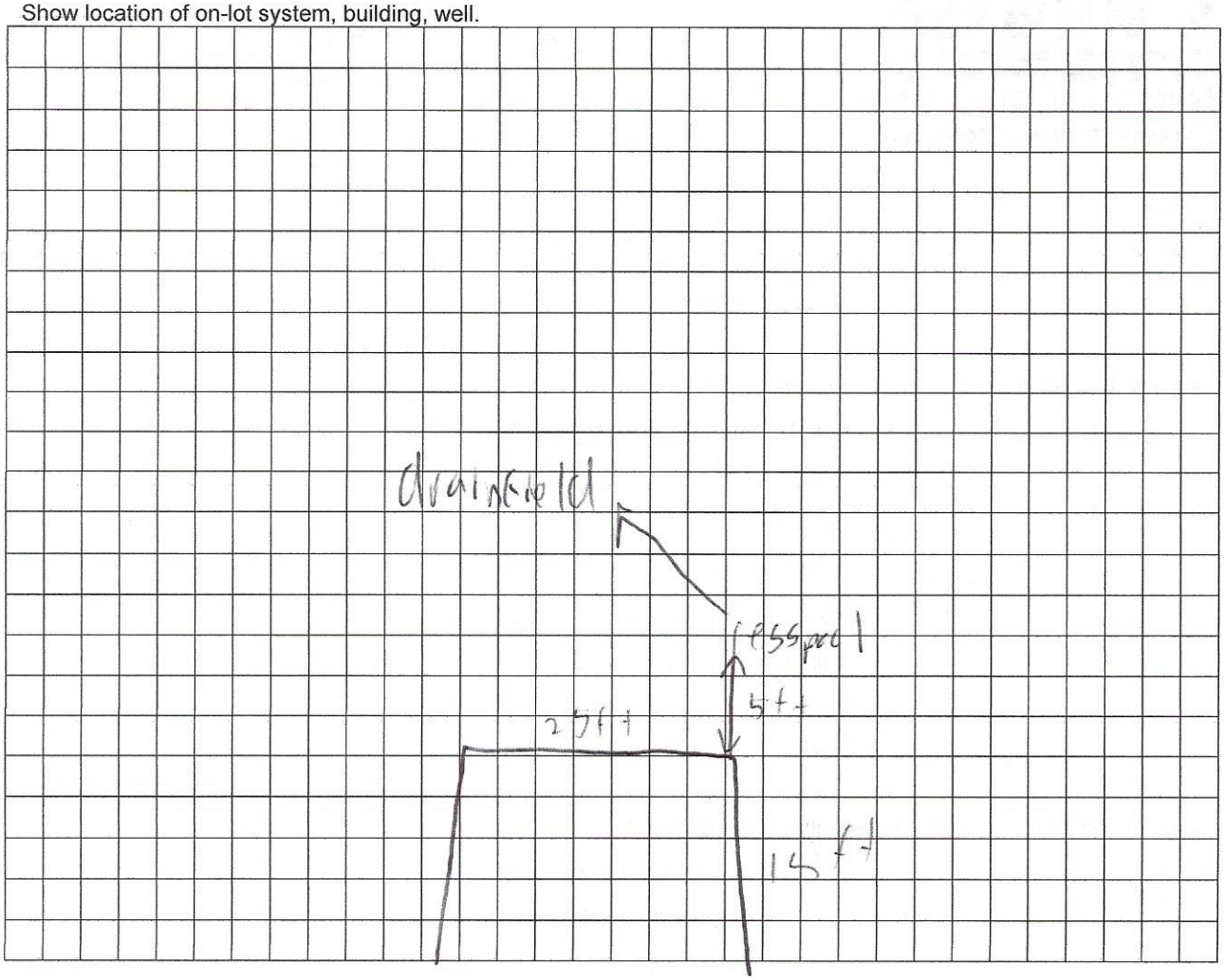
Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
__✓__ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

Name of Inspector Matt Roberts
Date & Time 11/5/19 9:30 am
Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

P.O. BOX 504
Clarks Summit, PA 18411
(570) 851-2804
eFAX (570) 524-6779
www.hrg-inc.com

On-Lot Sewer Survey for Act 537 Special Study

(CIRCLE OR FILL IN AS APPROPRIATE; ADD COMMENTS AS NEEDED)

NAME: Mike Loykendall PHONE: (845) 754-4782

EMAIL:

PREFERRED CONTACT METHOD:

SITE ADDRESS: 105 Ave K

TAX PARCEL NO:

1. How many people live in your house? 2 SEASONAL / ALL YEAR?

2. How large is your lot? 50x100

3. Do you have more than one sewage system on your lot? YES or NO
   If yes, explain: drywell for grey water

4. What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)

SEPTIC TANK	INGROUND BED	COMMUNITY SEWER
CESSPOOL	INGROUND TRENCH	PIPE TO DITCH
OLD WELL	ELEVATED SAND MOUND	PIPE TO STREAM
HOLDING TANK	SEEPAGE PIT	PIPE TO SURFACE
PRIVY	BORE HOLE	OTHER _____

5. Where does your laundry and/or sink water go? (CIRCLE ALL THAT APPLY)

SEPTIC TANK	INGROUND BED	COMMUNITY SEWER
CESSPOOL	INGROUND TRENCH	PIPE TO DITCH
OLD WELL	ELEVATED SAND MOUND	PIPE TO STREAM
HOLDING TANK	SEEPAGE PIT	PIPE TO SURFACE
PRIVY	BORE HOLE	OTHER _____
SAME AS SEWAGE SYSTEM		

6. How old is your system? 90 yrs Was it permitted? YES | NO | UNKNOWN (CIRCLE ONE)
   If yes, when?_____

7. Have you ever noticed any of the following near your septic system? (CIRCLE ALL THAT APPLY)

GREEN LUSH GRASS	WETNESS OR SPONGY AREAS
ODORS	WATER PONDING OR SURFACING
SLUGGISH DRAINS	WASTEWATER BACKING INTO THE HOME
SYSTEM OVERFLOW	OTHER_____

Please Turn Over

8. Was your system ever pumped out? YES NO How often?_____ Last time?_____
9. Was your system ever repaired? YES NO When?_____ By permit? YES NO
   What part was repaired or replaced? *TANK* *LINE* *DRAIN FIELD*
10. Would you permit representatives of HRG to visually inspect your system (no digging) at no cost to you? YES NO
11. What kind of water system do you have? WELL SPRING PUBLIC OTHER_____
12. Do you treat your water? YES NO If yes, how?_____
13. If you have a well, is it: DUG DRILLED? How deep?_____ Is it cased? YES NO
14. How far is your well from your drain field? _____ Is it up or down slope? UP DOWN
15. Have you ever had your water tested? YES NO When?_____
16. If yes, what were the values reported for:
    NITRATE _____ ppm
    BACTERIA _____ (MPN)
    OTHER _____
    _____
17. Would you permit your well water to be tested (prior to any treatment you may have in place) at no expense to you? Results will be provided to you upon request. YES NO
18. COMMENTS:
    _____
    _____
    _____
    _____
    _____
    _____
19. Please return this survey to Herbert, Rowland, & Grubic Inc. through mail (630 Freedom Business Center Drive, 3rd Floor King of Prussia, PA 19406 with ATTN. to Matthew Roberts), or scan and email to mroberts@hrg-inc.com, or fax to 570-524-6779. Please be prepared to receive a phone call or email (preferred contact method provided above) from an HRG representative for the scheduling of the visual inspection.

We sincerely thank you for your participation in this important initiative!

HERBERT, ROWLAND & GRUBIC, INC.

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Evt k

Address: 101 Avek

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ✓ Other dry well/kitchen

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained. for dry well,
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

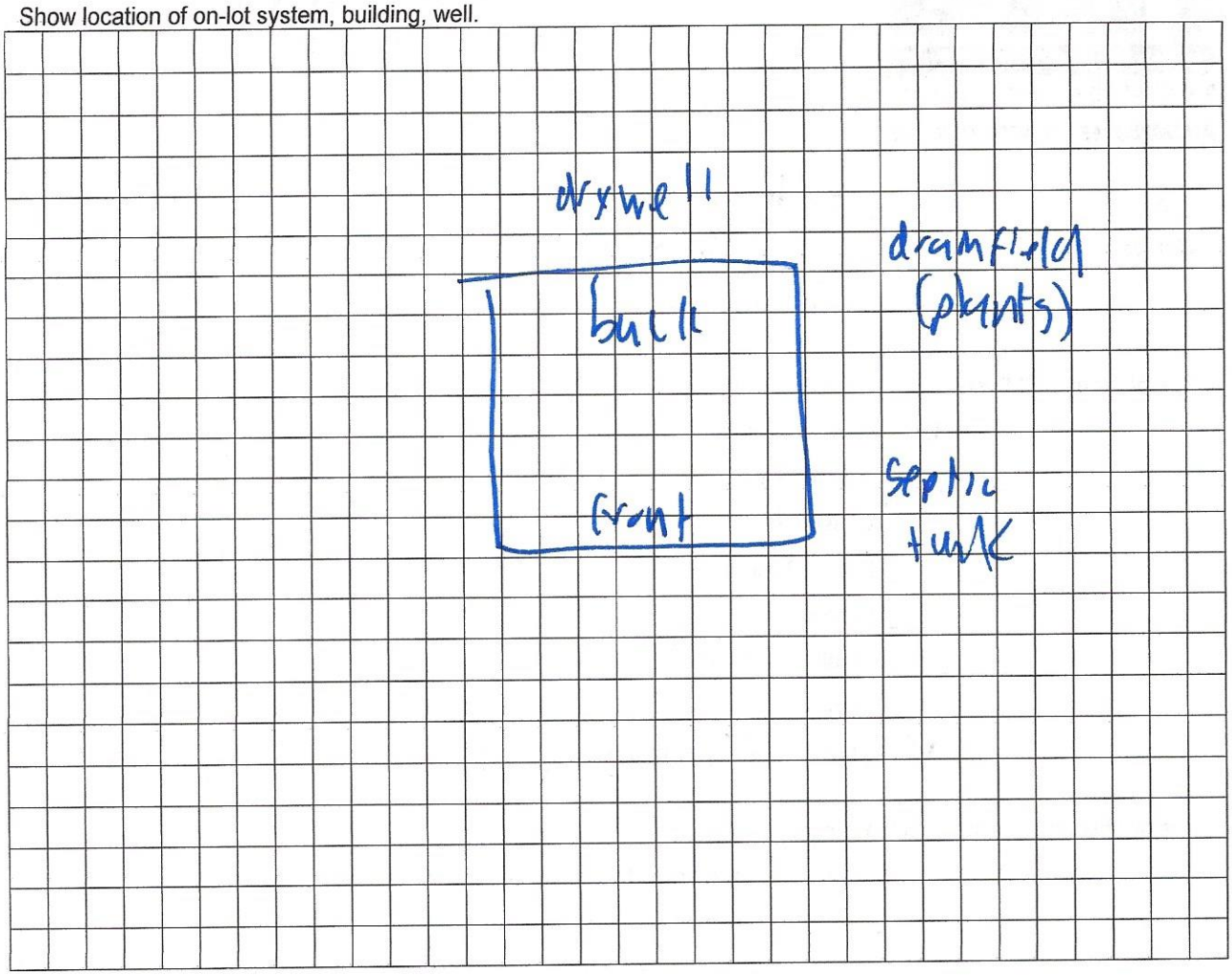
Name of Inspector Matt Roberts

Date & Time 11/5/19 8:56am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Smokin' Joes
Address: 211 Penn Ave
Mattmoung

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

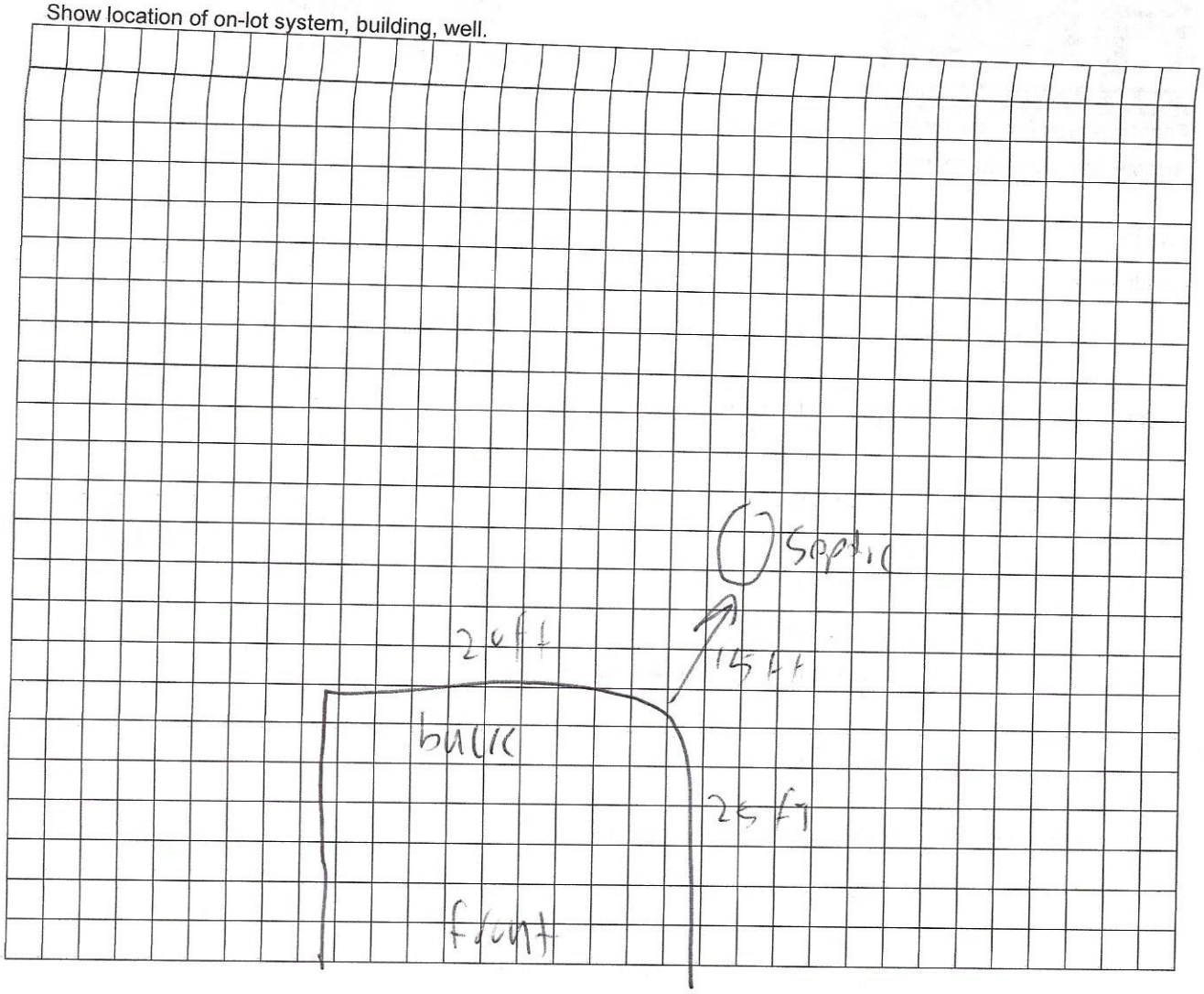
Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Roberts
Date & Time 11/5/14 8:18am
Weather Conditions on Date of Inspection: cloudy

Sketch

Show location of on-lot system, building, well.



Comments

Drainfield below concrete, cannot tell malfunctions

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: James C

Address: 5 Stark Dr

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s) 1984, 1000 gallon
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

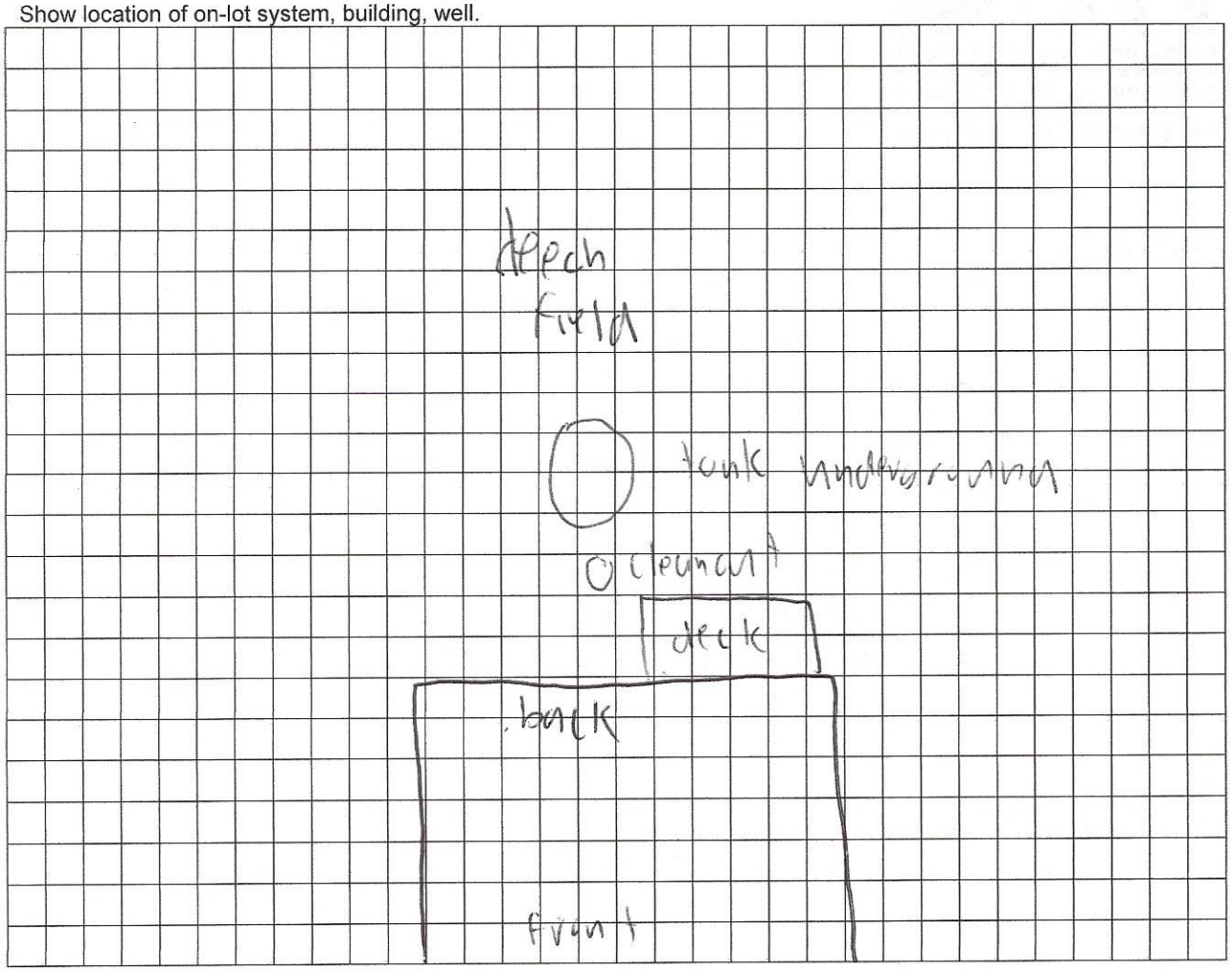
Name of Inspector Matthew Roberts

Date & Time 11/5/19 8:00am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

after rain, will get septic smell

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Survey for Act 537 Special Study

P.O. BOX 504
Clarks Summit, PA 18411
(570) 851-2804
eFAX (570) 524-6779
www.hrg-inc.com

(CIRCLE OR FILL IN AS APPROPRIATE; ADD COMMENTS AS NEEDED)

NAME: MOHAMMED JAHANGIR PHONE: (347) 573-1373
EMAIL: _____
PREFERRED CONTACT METHOD: _____
SITE ADDRESS: 505 FIRST ST. MATAMORAS.
TAX PARCEL NO: _____

1. How many people live in your house? 5 SEASONAL / ALL YEAR?

2. How large is your lot? 145, 144, 146

3. Do you have more than one sewage system on your lot? YES or NO
   If yes, explain: _____

4. What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)

SEPTIC TANK	INGROUND BED	COMMUNITY SEWER
CESSPOOL	INGROUND TRENCH	PIPE TO DITCH
OLD WELL	ELEVATED SAND MOUND	PIPE TO STREAM
HOLDING TANK	SEEPAGE PIT	PIPE TO SURFACE
PRIVY	BORE HOLE	OTHER _____

5. Where does your laundry and/or sink water go? (CIRCLE ALL THAT APPLY)

SEPTIC TANK	INGROUND BED	COMMUNITY SEWER
CESSPOOL	INGROUND TRENCH	PIPE TO DITCH
OLD WELL	ELEVATED SAND MOUND	PIPE TO STREAM
HOLDING TANK	SEEPAGE PIT	PIPE TO SURFACE
PRIVY	BORE HOLE	OTHER _____
SAME AS SEWAGE SYSTEM		

6. How old is your system? 16 Was it permitted? YES | NO | UNKNOWN (CIRCLE ONE)
   If yes, when? _____

7. Have you ever noticed any of the following near your septic system? (CIRCLE ALL THAT APPLY)

GREEN LUSH GRASS	WETNESS OR SPONGY AREAS
ODORS	WATER PONDING OR SURFACING
SLUGGISH DRAINS	WASTEWATER BACKING INTO THE HOME
SYSTEM OVERFLOW	OTHER _____

Please Turn Over

8. Was your system ever pumped out? YES NO How often?_____ Last time?_____
9. Was your system ever repaired? YES NO When?_____ By permit? YES NO
   What part was repaired or replaced? TANK LINE DRAIN FIELD
10. Would you permit representatives of HRG to visually inspect your system (no digging) at no cost to you? YES NO
11. What kind of water system do you have? WELL SPRING PUBLIC OTHER_____
12. Do you treat your water? YES NO If yes, how?_____
13. If you have a well, is it: DUG DRILLED? How deep?_____ Is it cased? YES NO
14. How far is your well from your drain field? _____ Is it up or down slope? UP DOWN
15. Have you ever had your water tested? YES NO When?_____
16. If yes, what were the values reported for:
    NITRATE _____ ppm
    BACTERIA _____ (MPN)
    OTHER _____
    _____
17. Would you permit your well water to be tested (prior to any treatment you may have in place) at no expense to you? Results will be provided to you upon request. YES NO
18. COMMENTS:
    _____
    _____
    _____
    _____
    _____
    _____
19. Please return this survey to Herbert, Rowland, & Grubic Inc. through mail (630 Freedom Business Center Drive, 3rd Floor King of Prussia, PA 19406 with ATTN. to Matthew Roberts), or scan and email to mroberts@hrg-inc.com, or fax to 570-524-6779. Please be prepared to receive a phone call or email (preferred contact method provided above) from an HRG representative for the scheduling of the visual inspection.

We sincerely thank you for your participation in this important initiative!

HERBERT, ROWLAND & GRUBIC, INC.

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Survey for Act 537 Special Study

P.O. BOX 504
Clarks Summit, PA 18411
(570) 851-2804
eFAX (570) 524-6779
www.hrg-inc.com

(CIRCLE OR FILL IN AS APPROPRIATE; ADD COMMENTS AS NEEDED)

NAME: Matthew Gonzalez PHONE: (570) 994-5333
EMAIL: gonzalezmatt@yahoo.com
PREFERRED CONTACT METHOD: phone
SITE ADDRESS: 104 Avenue K Matamoras Pa
TAX PARCEL NO: _____

1. How many people live in your house? 1 SEASONAL / ALL YEAR?

2. How large is your lot? 50 - 100

3. Do you have more than one sewage system on your lot? ~~YES~~ or NO
   If yes, explain: _____

4. What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)

SEPTIC TANK	INGROUND BED	COMMUNITY SEWER
CESSPOOL	INGROUND TRENCH	PIPE TO DITCH
OLD WELL	ELEVATED SAND MOUND	PIPE TO STREAM
HOLDING TANK	SEEPAGE PIT	PIPE TO SURFACE
PRIVY	BORE HOLE	OTHER _____

5. Where does your laundry and/or sink water go? (CIRCLE ALL THAT APPLY)

SEPTIC TANK	INGROUND BED	COMMUNITY SEWER
CESSPOOL	INGROUND TRENCH	PIPE TO DITCH
OLD WELL	ELEVATED SAND MOUND	PIPE TO STREAM
HOLDING TANK	SEEPAGE PIT	PIPE TO SURFACE
PRIVY	BORE HOLE	OTHER _____
SAME AS SEWAGE SYSTEM		

6. How old is your system? 15 Was it permitted? YES | NO | UNKNOWN (CIRCLE ONE)
   If yes, when? 2004

7. Have you ever noticed any of the following near your septic system? (CIRCLE ALL THAT APPLY)

GREEN LUSH GRASS	WETNESS OR SPONGY AREAS
ODORS	WATER PONDING OR SURFACING
SLUGGISH DRAINS	WASTEWATER BACKING INTO THE HOME
SYSTEM OVERFLOW	OTHER _____

Please Turn Over

8. Was your system ever pumped out? YES NO How often? 5 Yrs Every Last time? 2014
9. Was your system ever repaired? YES NO When?_____ By permit? YES NO
   What part was repaired or replaced? TANK LINE DRAIN FIELD
10. Would you permit representatives of HRG to visually inspect your system (no digging) at no cost to you? YES NO
11. What kind of water system do you have? WELL SPRING PUBLIC OTHER_____
12. Do you treat your water? YES NO If yes, how?_____
13. If you have a well, is it: DUG DRILLED? How deep?_____ Is it cased? YES NO
14. How far is your well from your drain field? _____ Is it up or down slope? UP DOWN
15. Have you ever had your water tested? YES NO When?_____
16. If yes, what were the values reported for:
    NITRATE _____ ppm
    BACTERIA _____ (MPN)
    OTHER _____
    _____
17. Would you permit your well water to be tested (prior to any treatment you may have in place) at no expense to you? Results will be provided to you upon request. YES NO
18. COMMENTS:
    _____
    _____
    _____
    _____
    _____
    _____
19. Please return this survey to Herbert, Rowland, & Grubic Inc. through mail (630 Freedom Business Center Drive, 3rd Floor King of Prussia, PA 19406 with ATTN. to Matthew Roberts), or scan and email to mroberts@hrg-inc.com, or fax to 570-524-6779. Please be prepared to receive a phone call or email (preferred contact method provided above) from an HRG representative for the scheduling of the visual inspection.

We sincerely thank you for your participation in this important initiative!

HERBERT, ROWLAND & GRUBIC, INC.

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

P.O. BOX 504
Clarks Summit, PA 18411
(570) 851-2804
eFAX (570) 524-6779
www.hrg-inc.com

On-Lot Sewer Survey for Act 537 Special Study

(CIRCLE OR FILL IN AS APPROPRIATE; ADD COMMENTS AS NEEDED)

NAME: Vanessa Anderson PHONE: (510) 491-5890
EMAIL: vixen0527@yahoo.com
PREFERRED CONTACT METHOD: email
SITE ADDRESS: 104 1st St Matamoras PA 18336
TAX PARCEL NO: _____

1. How many people live in your house? 5 SEASONAL / ~~ALL YEAR?~~

2. How large is your lot? 38 x 50

3. Do you have more than one sewage system on your lot? YES or ~~NO~~
   If yes, explain: _____

4. What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)

~~SEPTIC TANK~~	INGROUND BED	COMMUNITY SEWER
CESSPOOL	INGROUND TRENCH	PIPE TO DITCH
OLD WELL	ELEVATED SAND MOUND	PIPE TO STREAM
HOLDING TANK	SEEPAGE PIT	PIPE TO SURFACE
PRIVY	BORE HOLE	OTHER _____

5. Where does your laundry and/or sink water go? (CIRCLE ALL THAT APPLY)

~~SEPTIC TANK~~	INGROUND BED	COMMUNITY SEWER
CESSPOOL	INGROUND TRENCH	PIPE TO DITCH
OLD WELL	ELEVATED SAND MOUND	PIPE TO STREAM
HOLDING TANK	SEEPAGE PIT	PIPE TO SURFACE
PRIVY	BORE HOLE	OTHER _____
SAME AS SEWAGE SYSTEM		

6. How old is your system? 27 Was it permitted? ~~YES~~ | NO | UNKNOWN (CIRCLE ONE)
   If yes, when? _____

7. Have you ever noticed any of the following near your septic system? (CIRCLE ALL THAT APPLY)

GREEN LUSH GRASS ✓	WETNESS OR SPONGY AREAS
ODORS	WATER PONDING OR SURFACING
SLUGGISH DRAINS	WASTEWATER BACKING INTO THE HOME
SYSTEM OVERFLOW	OTHER _____

Please Turn Over

8. Was your system ever pumped out? YES NO How often?_____ Last time? 10 yrs
9. Was your system ever repaired? YES NO When?_____ By permit? YES NO
   What part was repaired or replaced? TANK LINE DRAIN FIELD
10. Would you permit representatives of HRG to visually inspect your system (no digging) at no cost to you? YES NO
11. What kind of water system do you have? WELL SPRING PUBLIC OTHER_____
12. Do you treat your water? YES NO If yes, how?_____
13. If you have a well, is it: DUG DRILLED? How deep?_____ Is it cased? YES NO
14. How far is your well from your drain field? _____ Is it up or down slope? UP DOWN
15. Have you ever had your water tested? YES NO When?_____
16. If yes, what were the values reported for:
    NITRATE _____ ppm
    BACTERIA _____ (MPN)
    OTHER _____
    _____

17. Would you permit your well water to be tested (prior to any treatment you may have in place) at no expense to you? Results will be provided to you upon request. YES NO

18. COMMENTS:

    _____
    _____
    _____
    _____
    _____
    _____

19. Please return this survey to Herbert, Rowland, & Grubic Inc. through mail (630 Freedom Business Center Drive, 3rd Floor King of Prussia, PA 19406 with ATTN. to Matthew Roberts), or scan and email to mroberts@hrg-inc.com, or fax to 570-524-6779. Please be prepared to receive a phone call or email (preferred contact method provided above) from an HRG representative for the scheduling of the visual inspection.

We sincerely thank you for your participation in this important initiative!

HERBERT, ROWLAND & GRUBIC, INC.

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Mohammed Juhangir

Address: 505 First St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

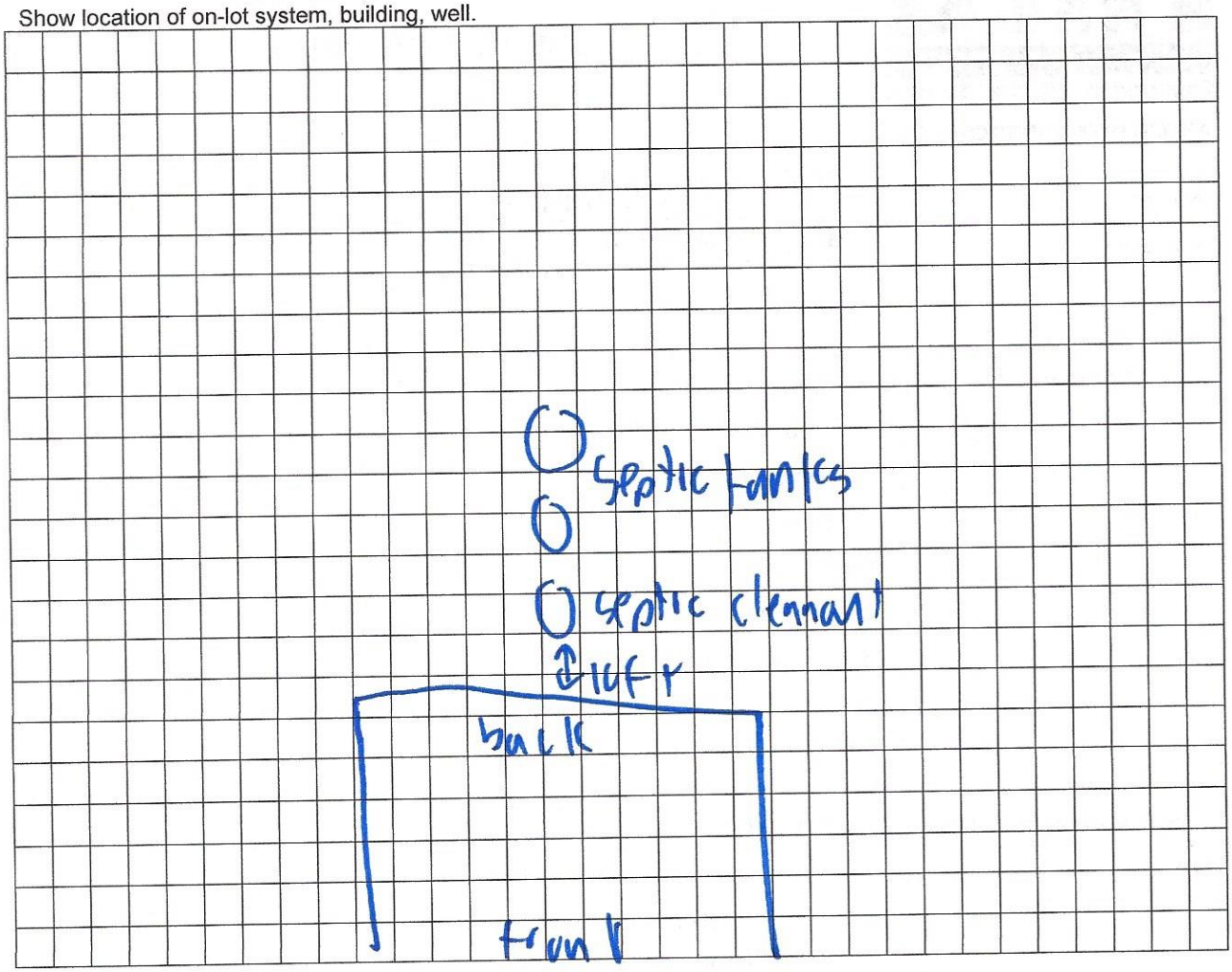
Name of Inspector: Matt Roberts

Date & Time: 11/5/14 4:50pm

Weather Conditions on Date of Inspection: sunset

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Schuller

Address: 506 1st St

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
✓ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

✓ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

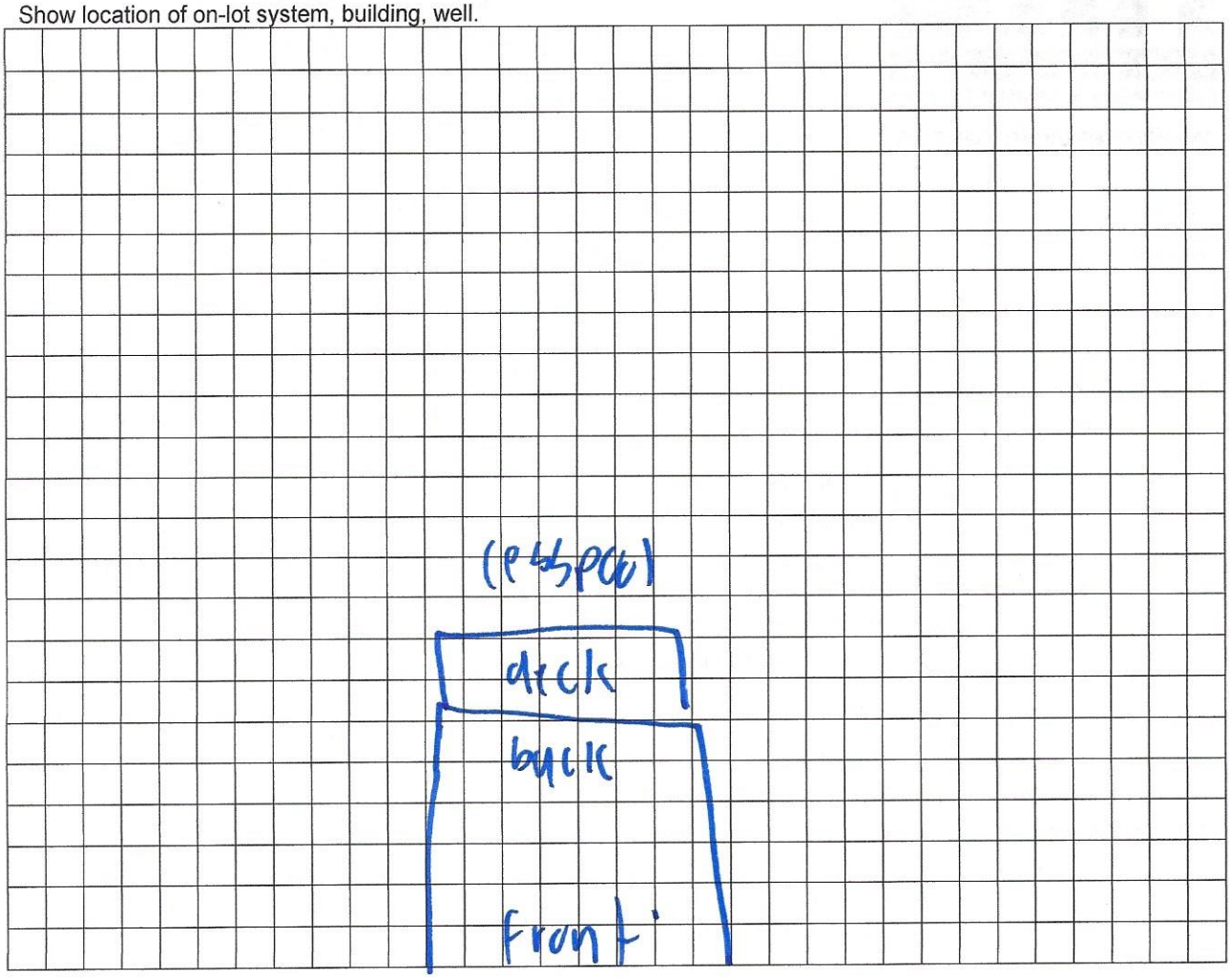
Name of Inspector: Matt Roberts

Date & Time: 11/5/19 4:35 pm

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 602 Ave C

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

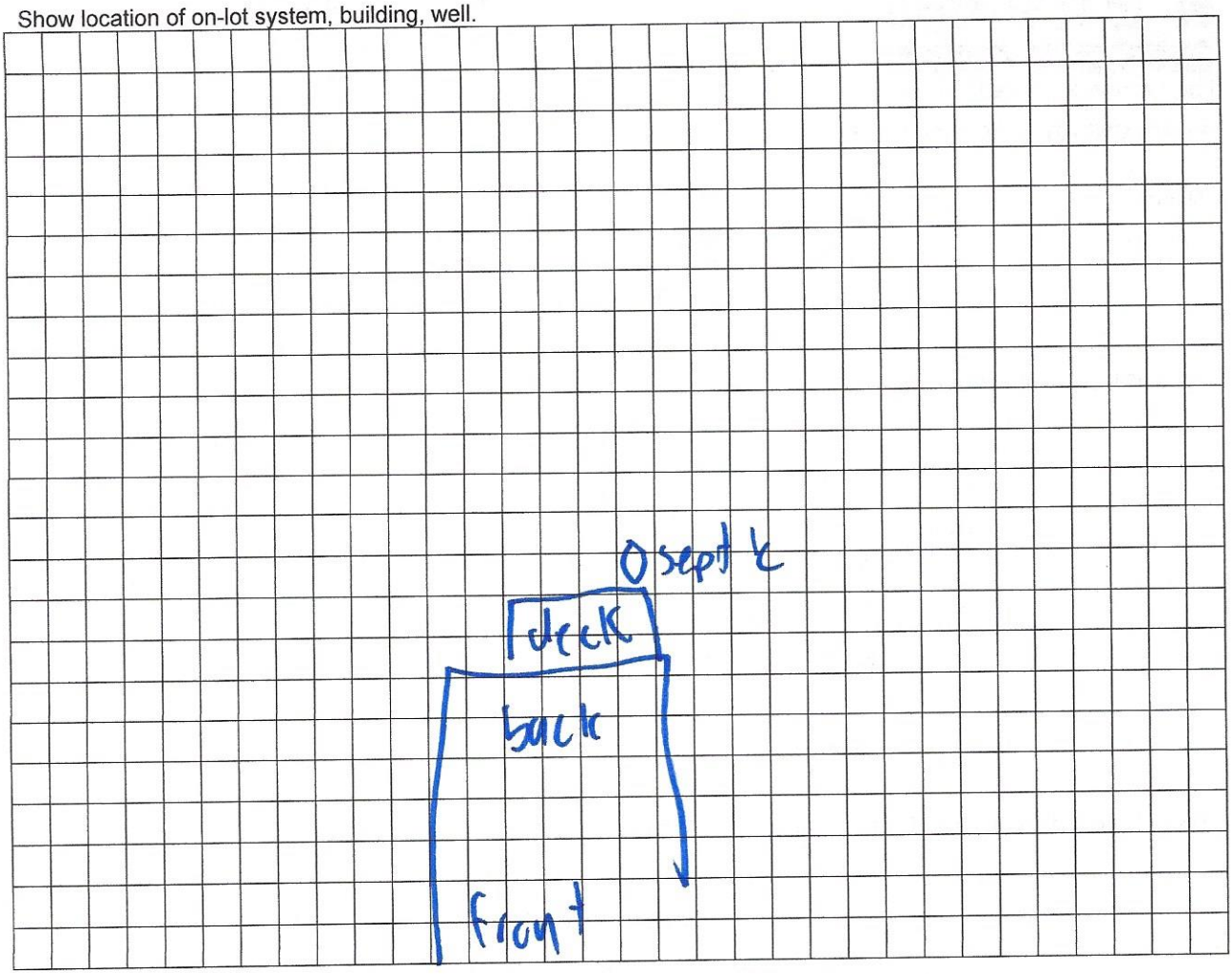
Name of Inspector Matt Roberts

Date & Time 11/5/19 2:50 pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 502 1st St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

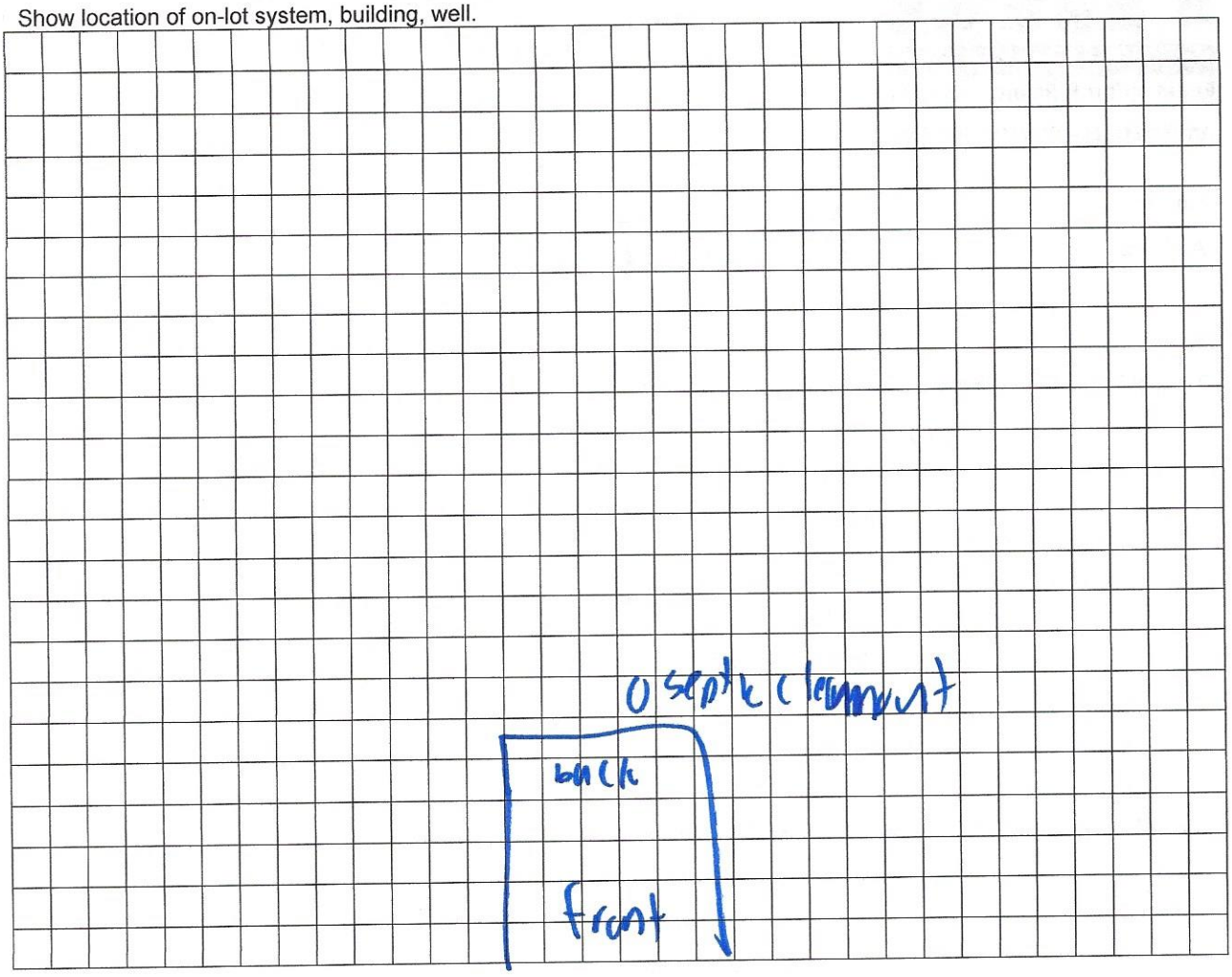
Name of Inspector Matt Roberts

Date & Time 11/5 4:43pm

Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Vanessa

Address: 104 First St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

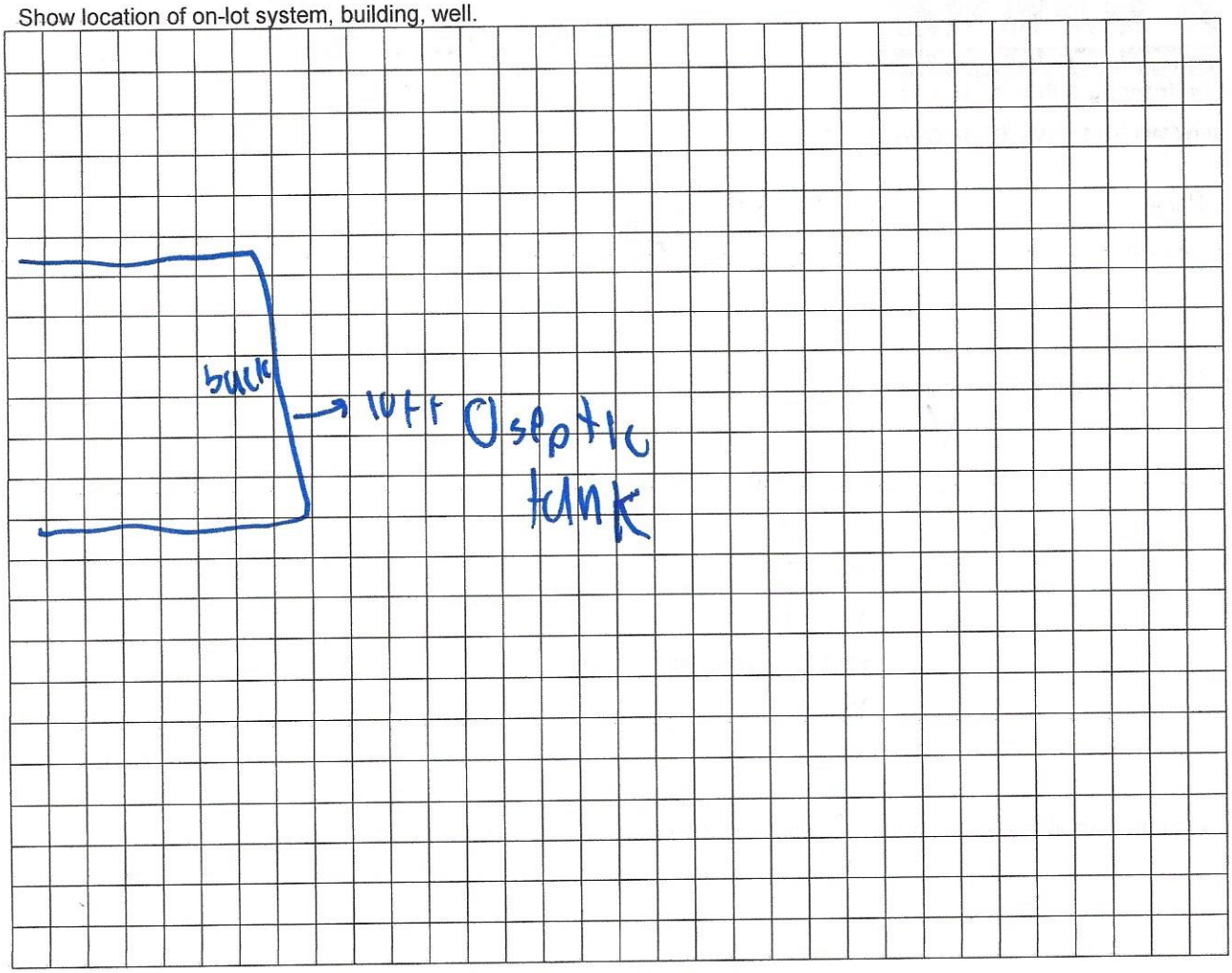
Name of Inspector Matt Roberts

Date & Time 11/14/14 9:15am

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Derek Wallace

Address: 102 Hue Ln

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- V Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- V Other drywell

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ✓ Other clogged recently

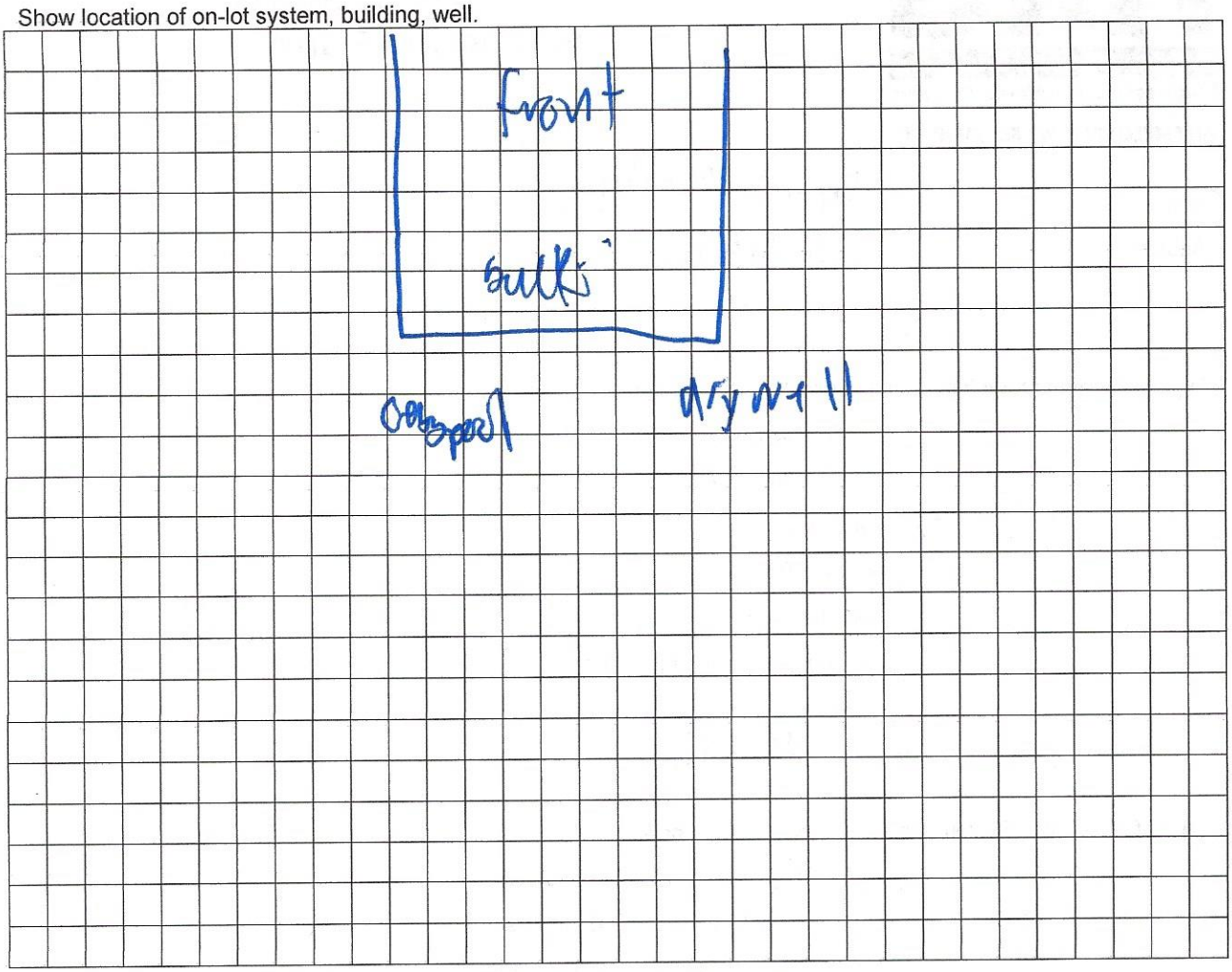
Name of Inspector: Matt Roberts

Date & Time: 11/5 9:11am

Weather Conditions on Date of Inspection: cloudy

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Brian Ruchaf

Address: 711 Ave J

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

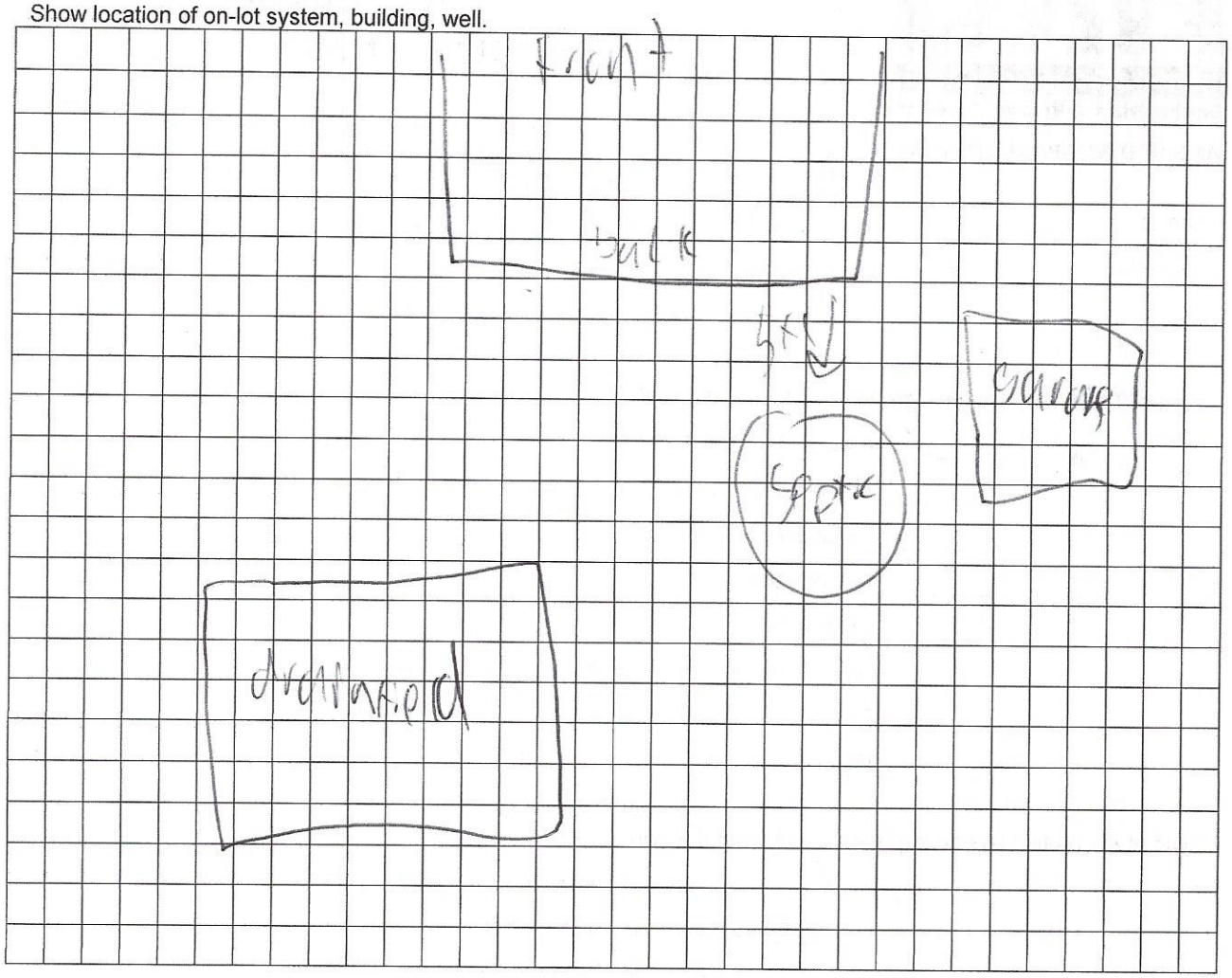
Name of Inspector: Matt Rogers

Date & Time: 1/14 5:10

Weather Conditions on Date of Inspection: dark

Sketch

Show location of on-lot system, building, well.



Comments

1000 gallon

20x30 field

uses advanced formula septic helper

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Nancy Aschoff

Address: _____

_____

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

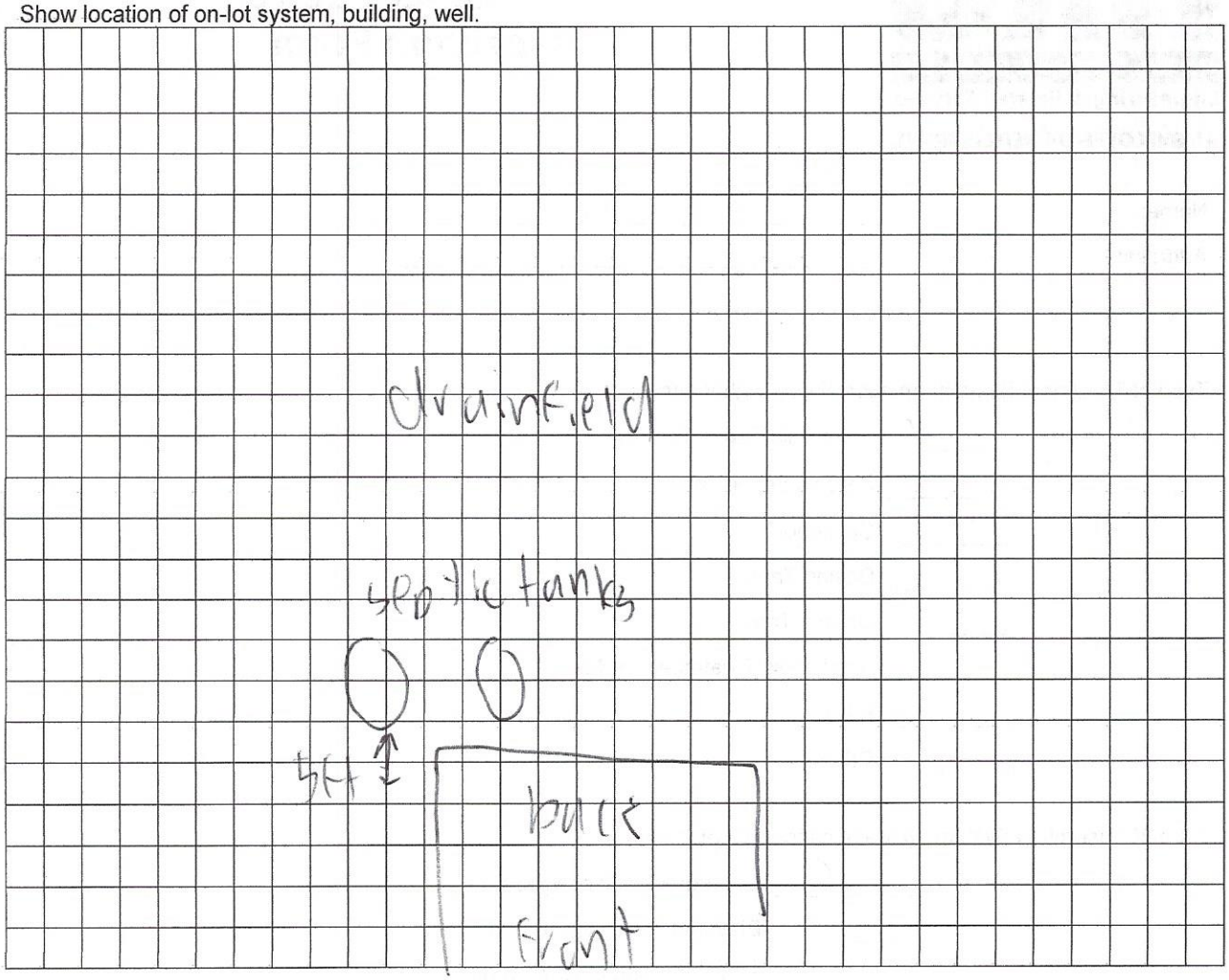
Name of Inspector Matt Roberts

Date & Time 11/4/19 4:54

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Matthew Cline

Address: 310 Ave G

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

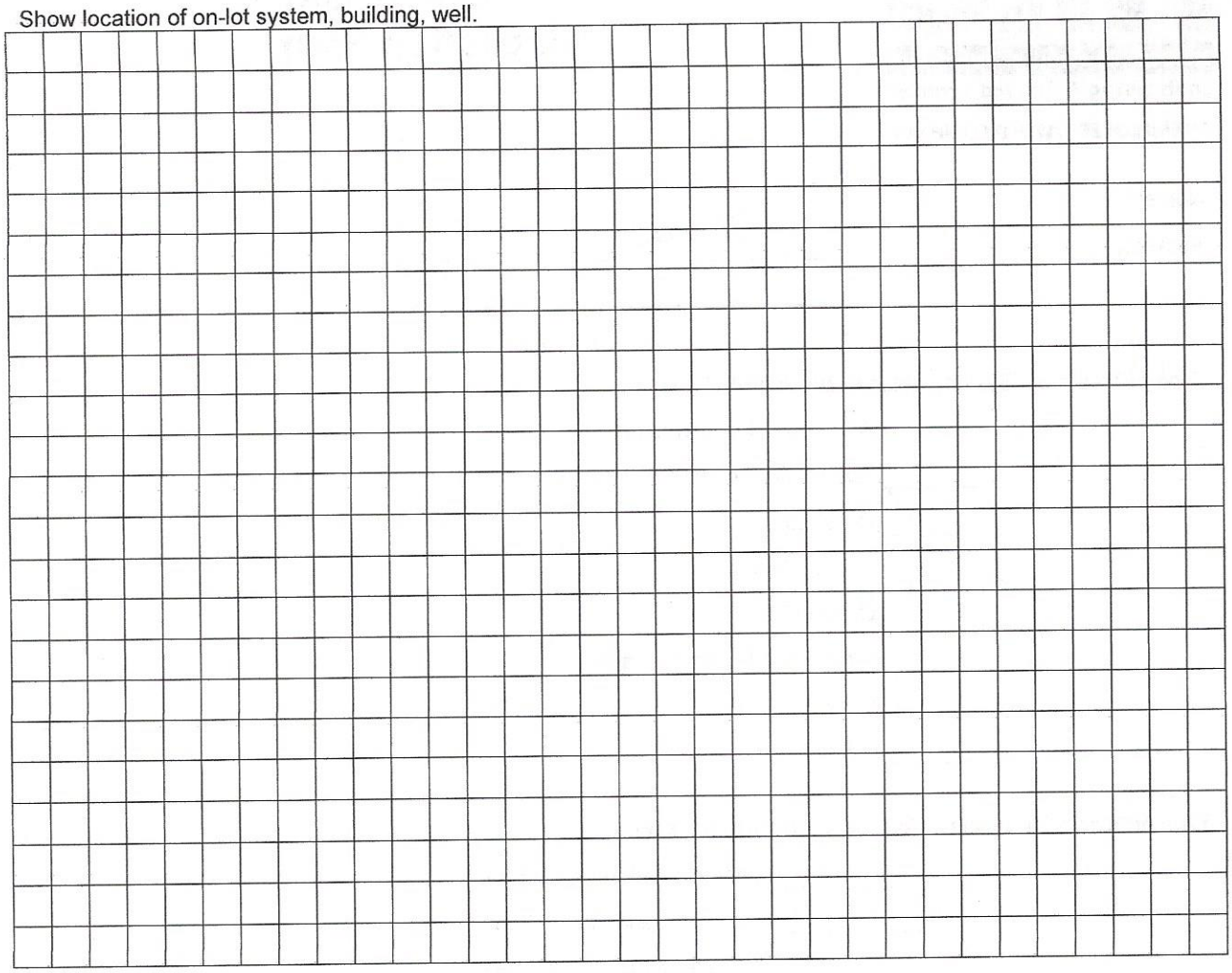
Name of Inspector Matthew Roberts

Date & Time 11/4/19 4:44 pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Alex Margotta

Address: 503 Ave K

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

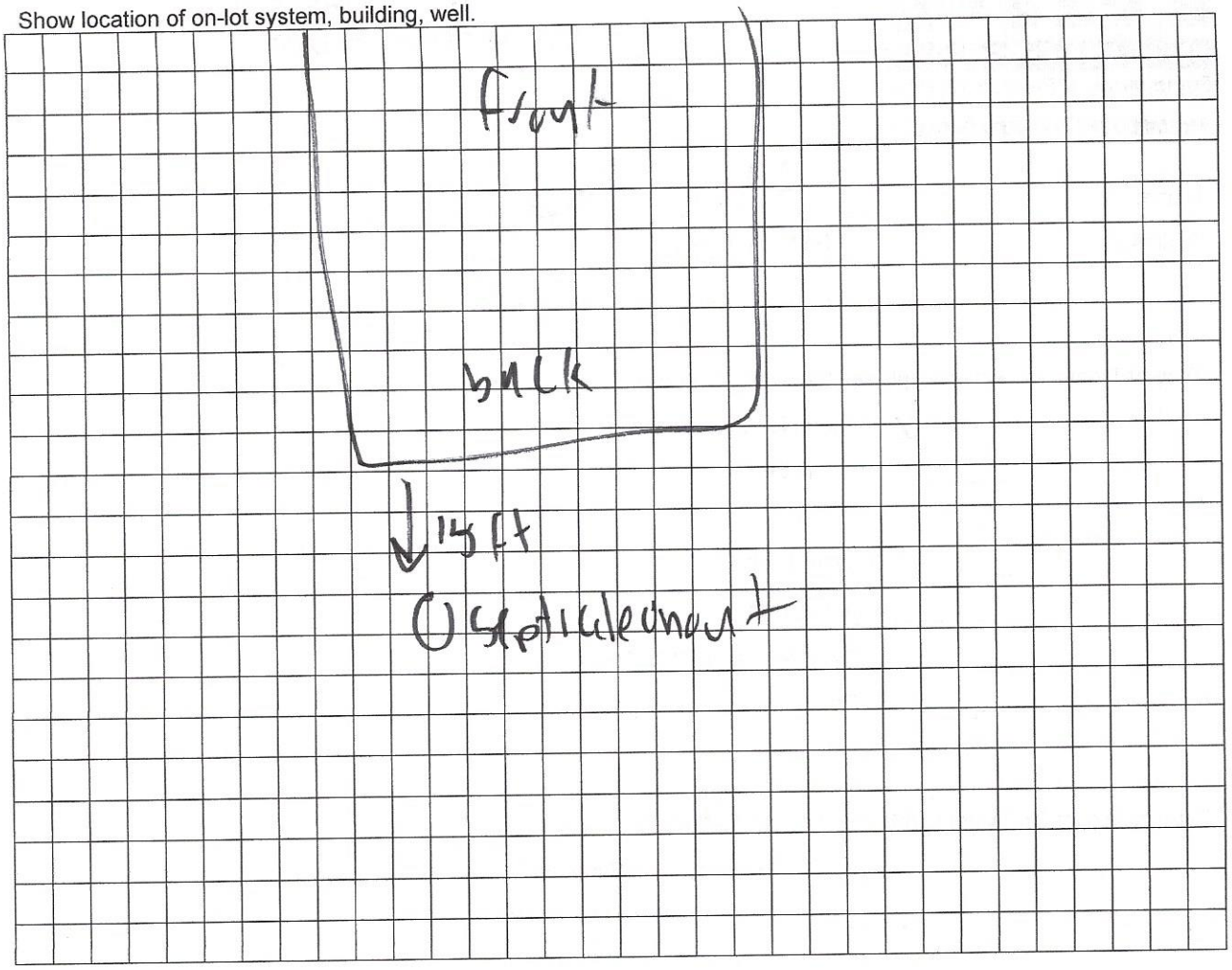
Name of Inspector: Matt Roberts

Date & Time: 11/4/19 4:15pm

Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Anna Bluckman

Address: 362 Ave G

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

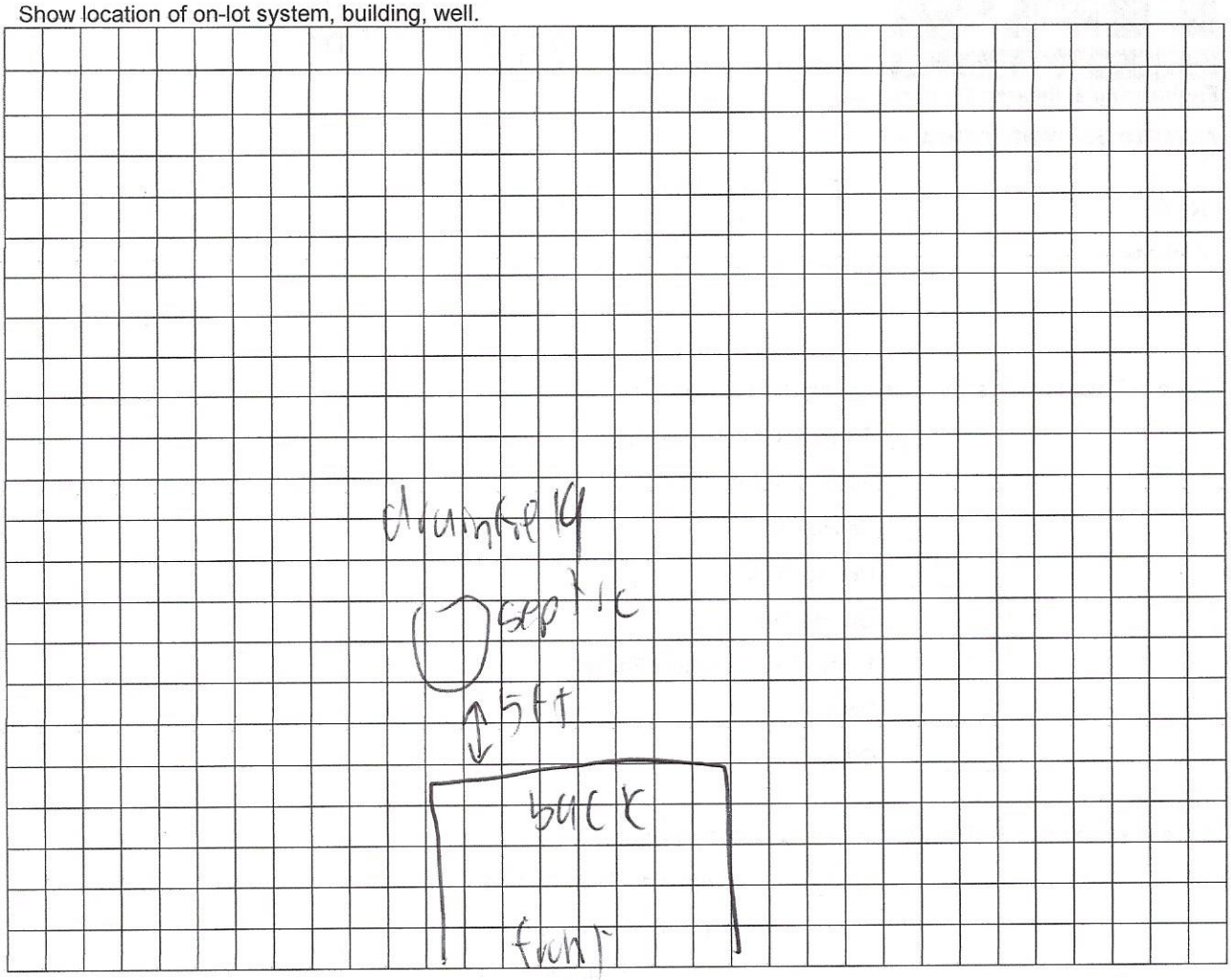
Name of Inspector: Matthew Roberts

Date & Time: 11/4/19 @ 1:36

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

Green septic lid

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Steven Huffmann

Address: 501 Ave K

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ✓ Other grass dead all around

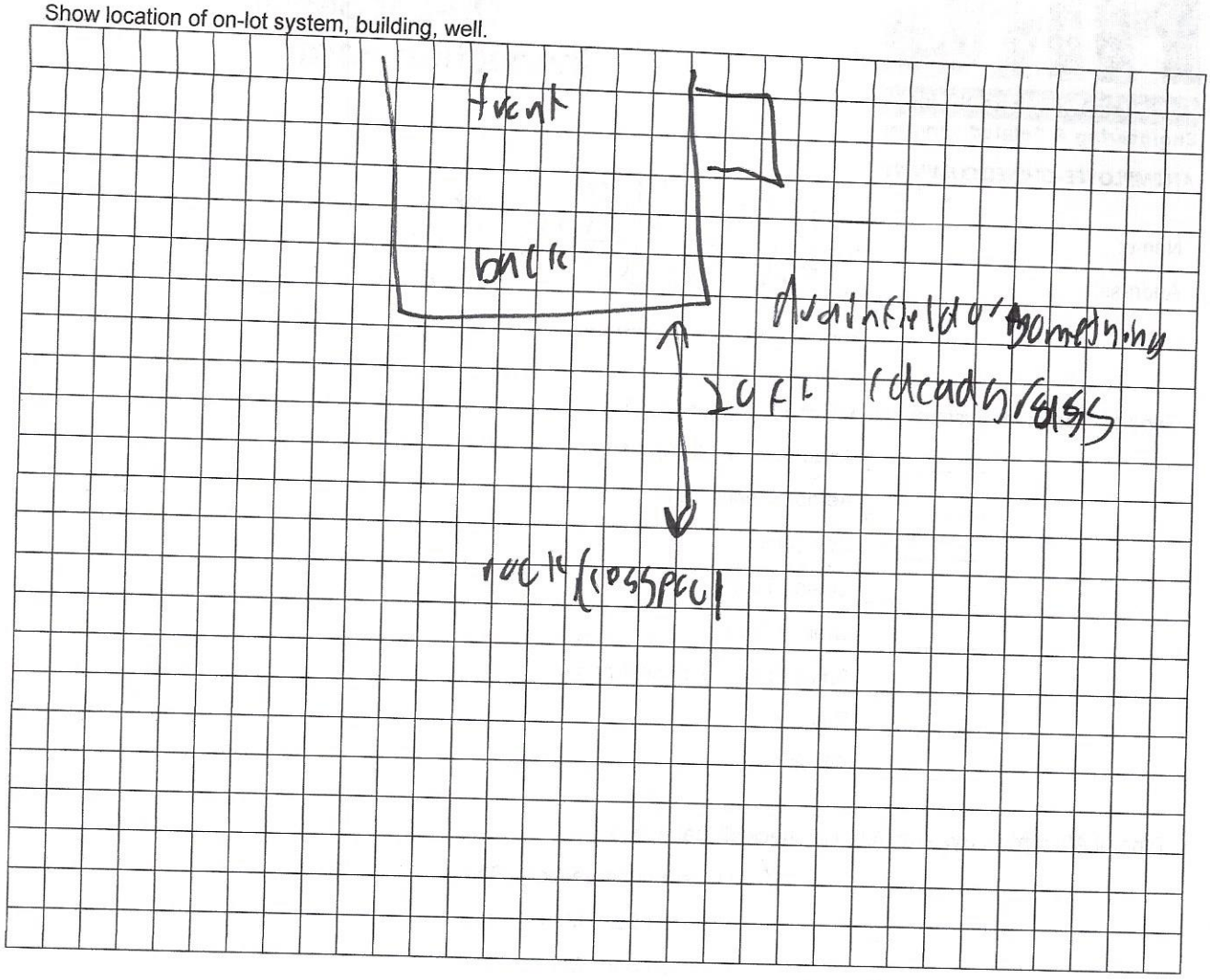
Name of Inspector Matthew Roberts

Date & Time 11/4/19 4:03 pm

Weather Conditions on Date of Inspection: dusk

Sketch

Show location of on-lot system, building, well.



Comments

owner not home, tenant

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Jeff Lawler

Address: 504 Ave I

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__✓__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__✓__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

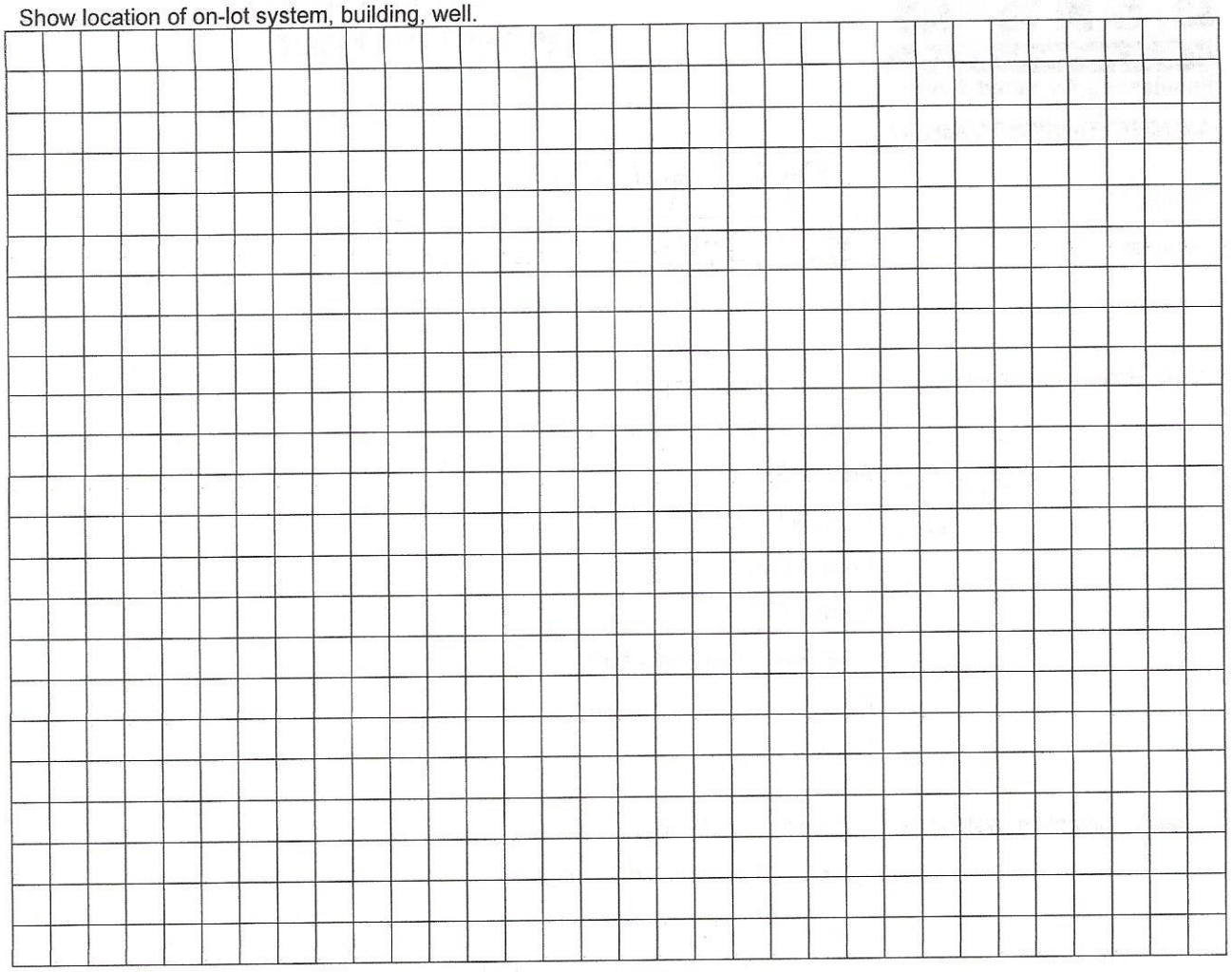
Name of Inspector Matt

Date & Time _____

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Bill Culver

Address: 360 Clive M

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- V Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- V Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

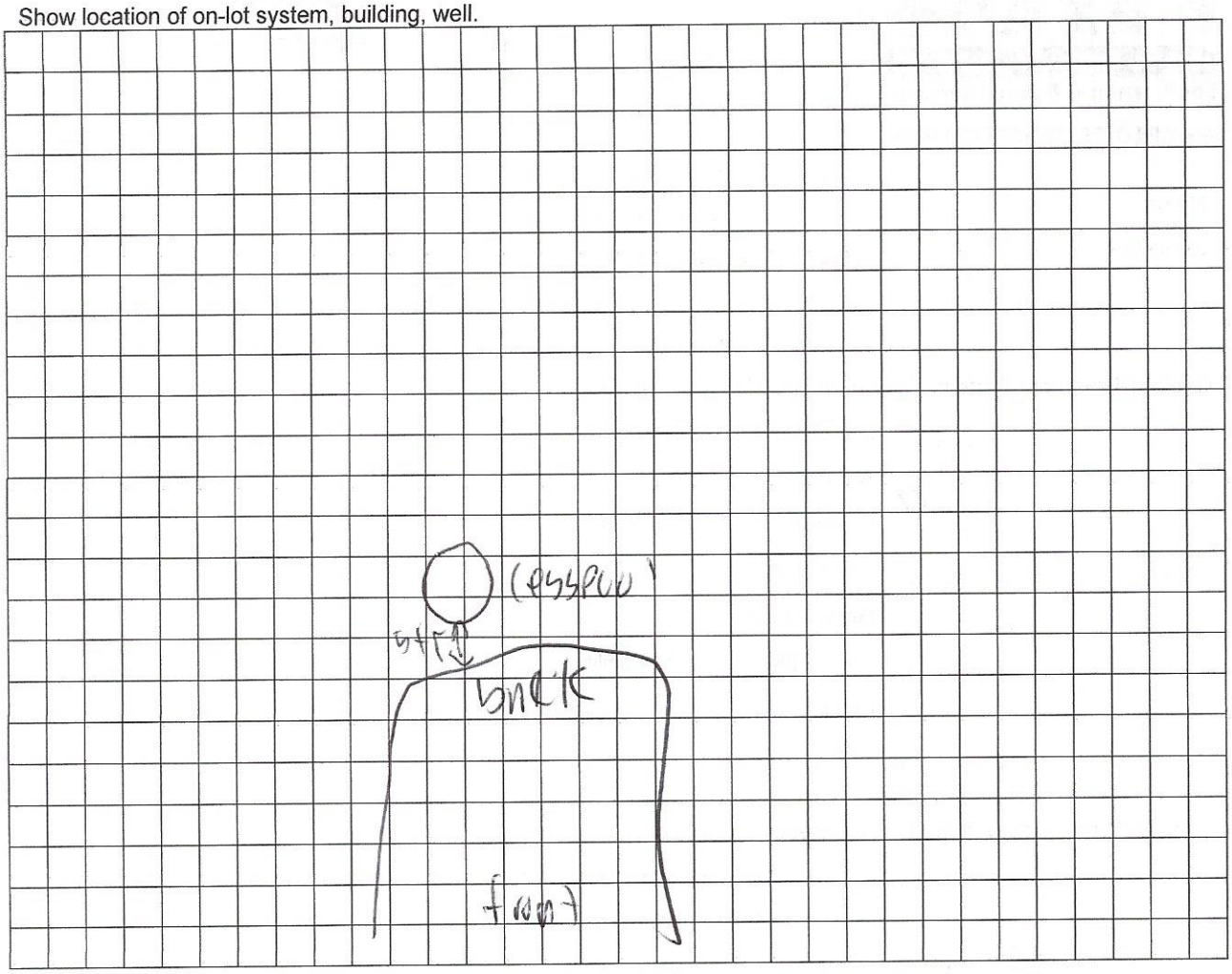
Name of Inspector Matthew Roberts

Date & Time 11/4/20 [illegible]

Weather Conditions on Date of Inspection: ____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Bob Donnelly

Address: 210 Ave IV

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s) 2
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- V Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

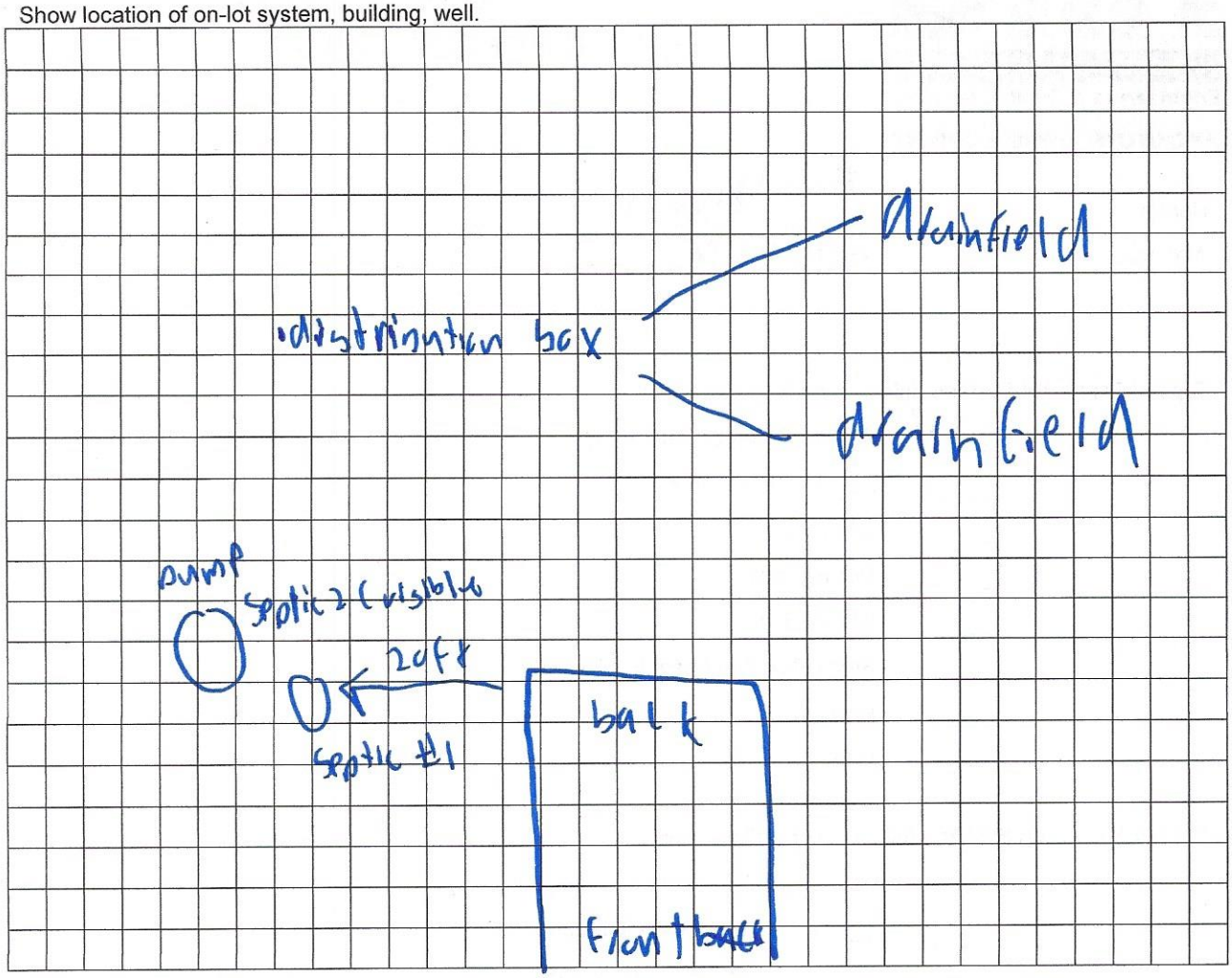
Name of Inspector: Matt Roberts

Date & Time: 11/5/14 2:~~44 pm~~ 24 pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Jeff Clyne

Address: 6-8 Penn Ave

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

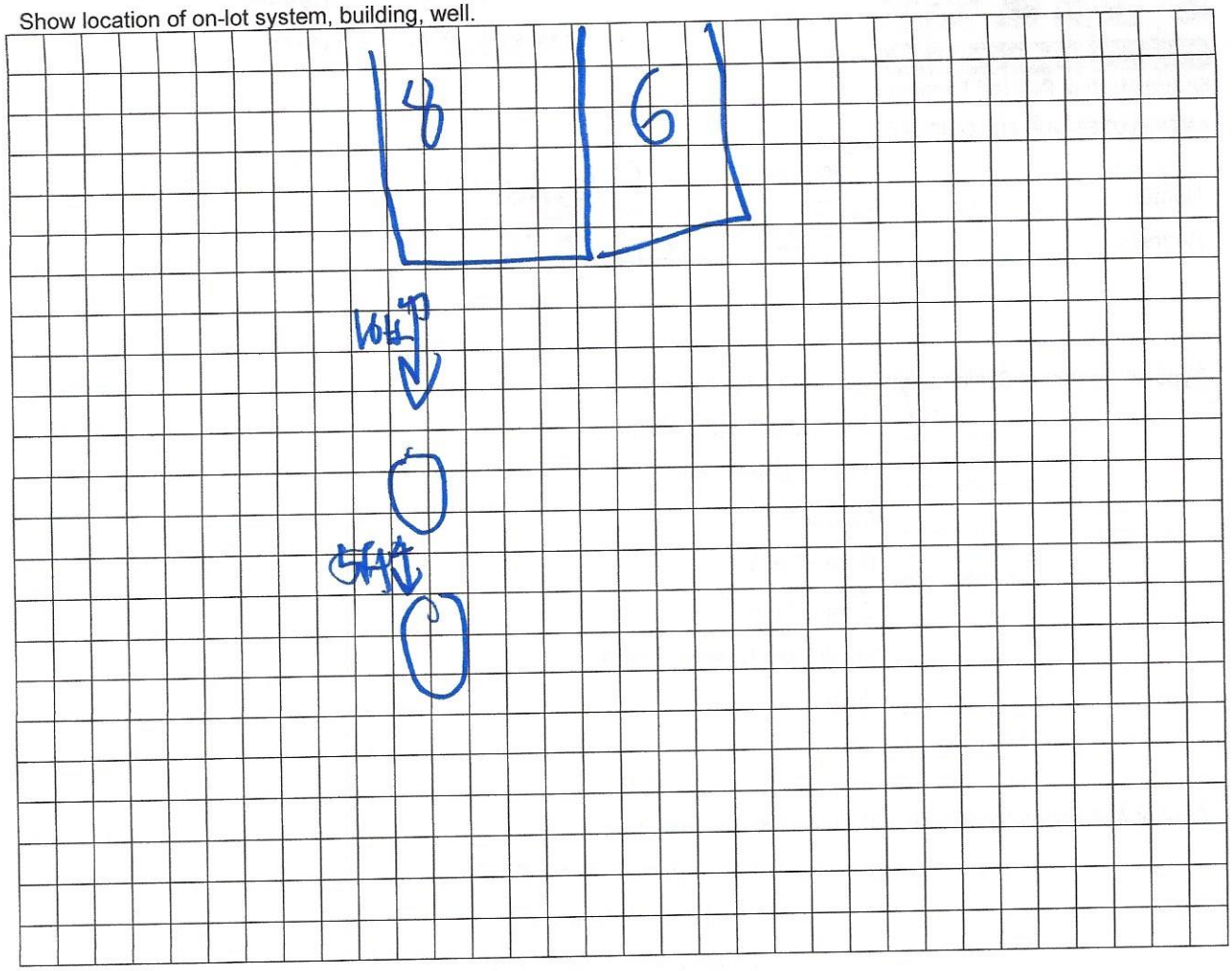
Name of Inspector: Matt Roberts

Date & Time: 11/5/19 2:07pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Michael Buttons

Address: 401 Penn Ave

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

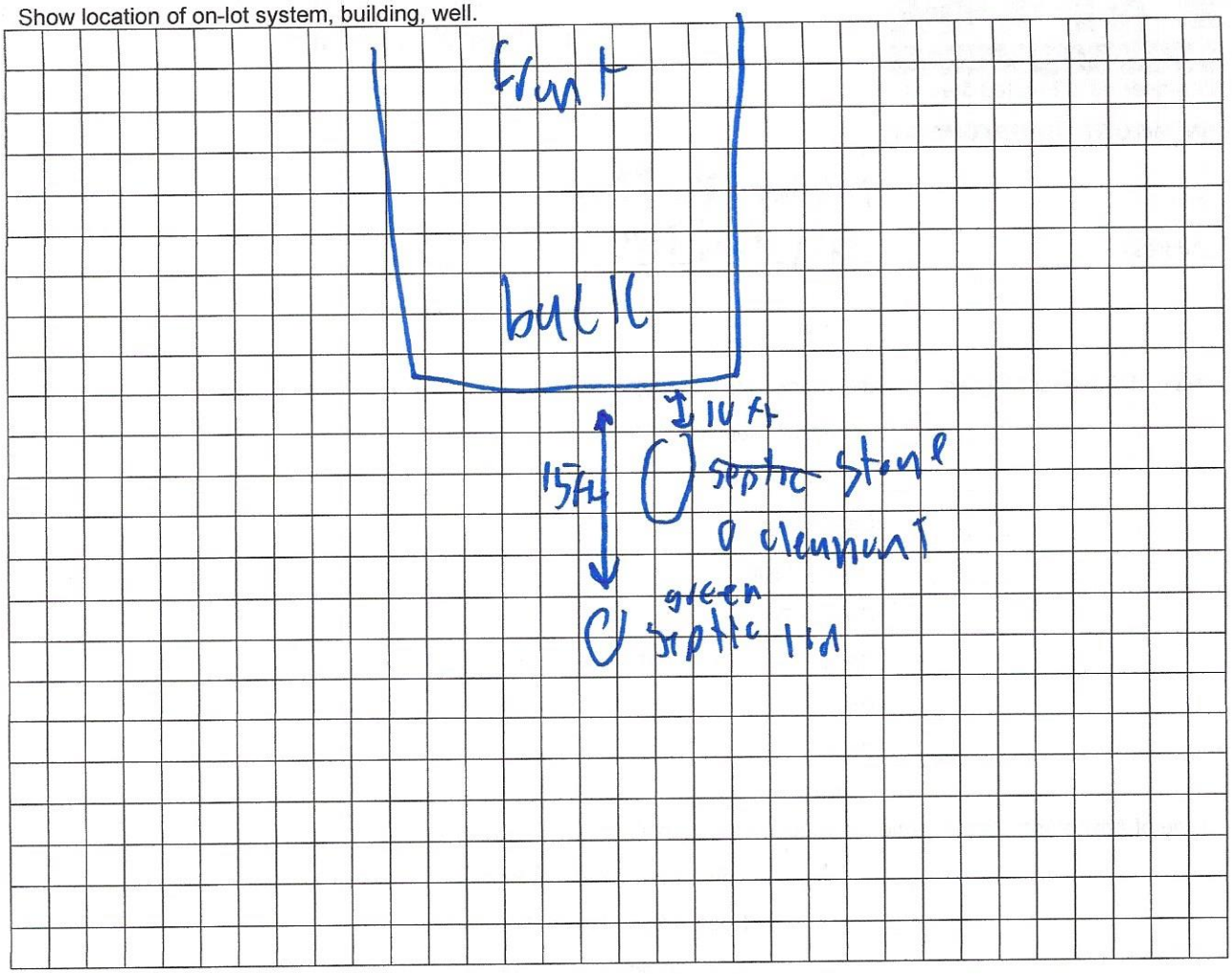
Name of Inspector: Matt Roberts

Date & Time: 11/5/19 11:48Am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Charlotte Martin

Address: 504 Ave O

Type of Treatment System: (please check all that apply)

- V Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- V Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

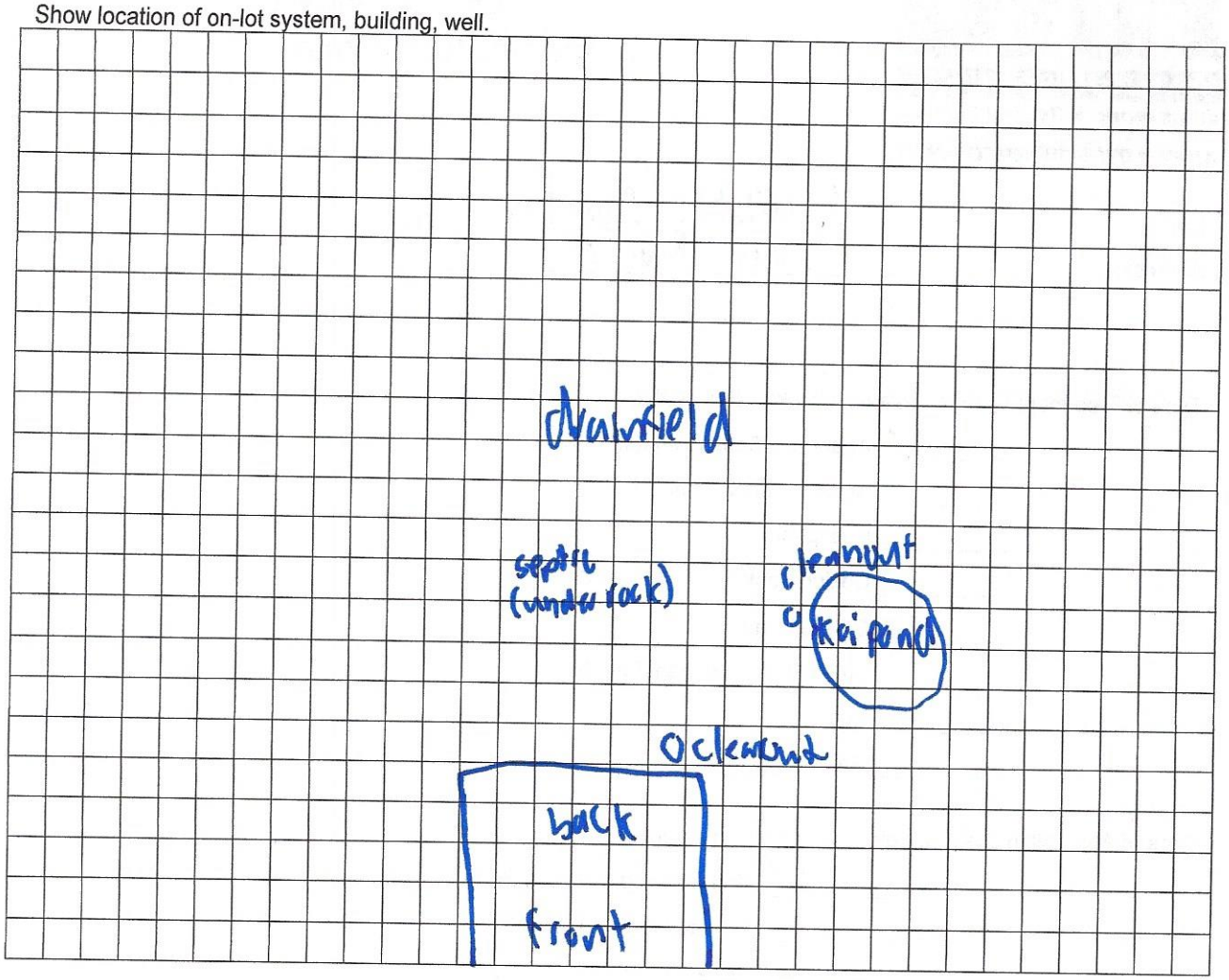
Name of Inspector: Matt Roberts

Date & Time: 1/15/19 2:45 pm

Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Shelley Dickinson

Address: 110 Ave L

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

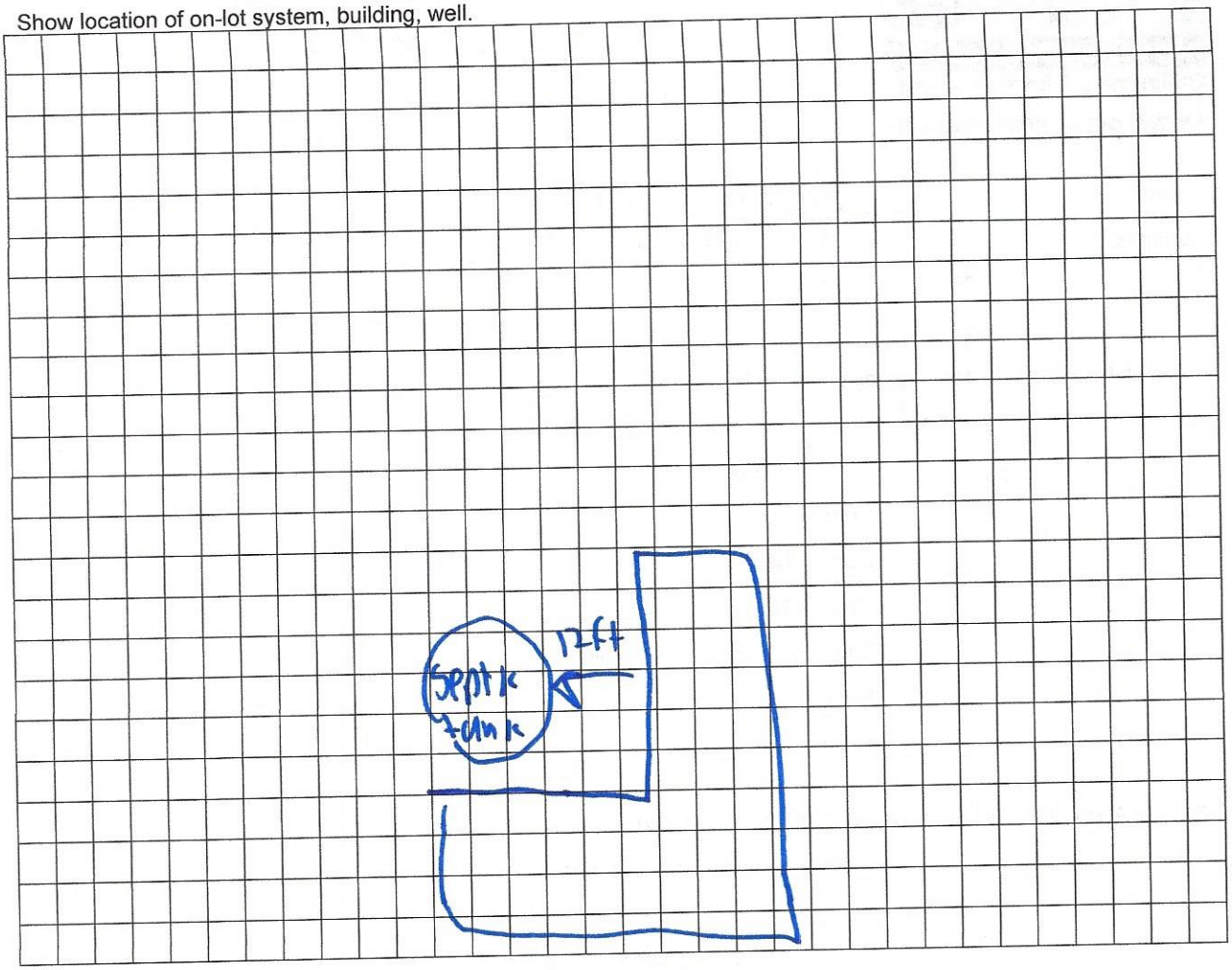
Name of Inspector Matthew Roberts

Date & Time _____

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Michael Buttons

Address: 2014 4th

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

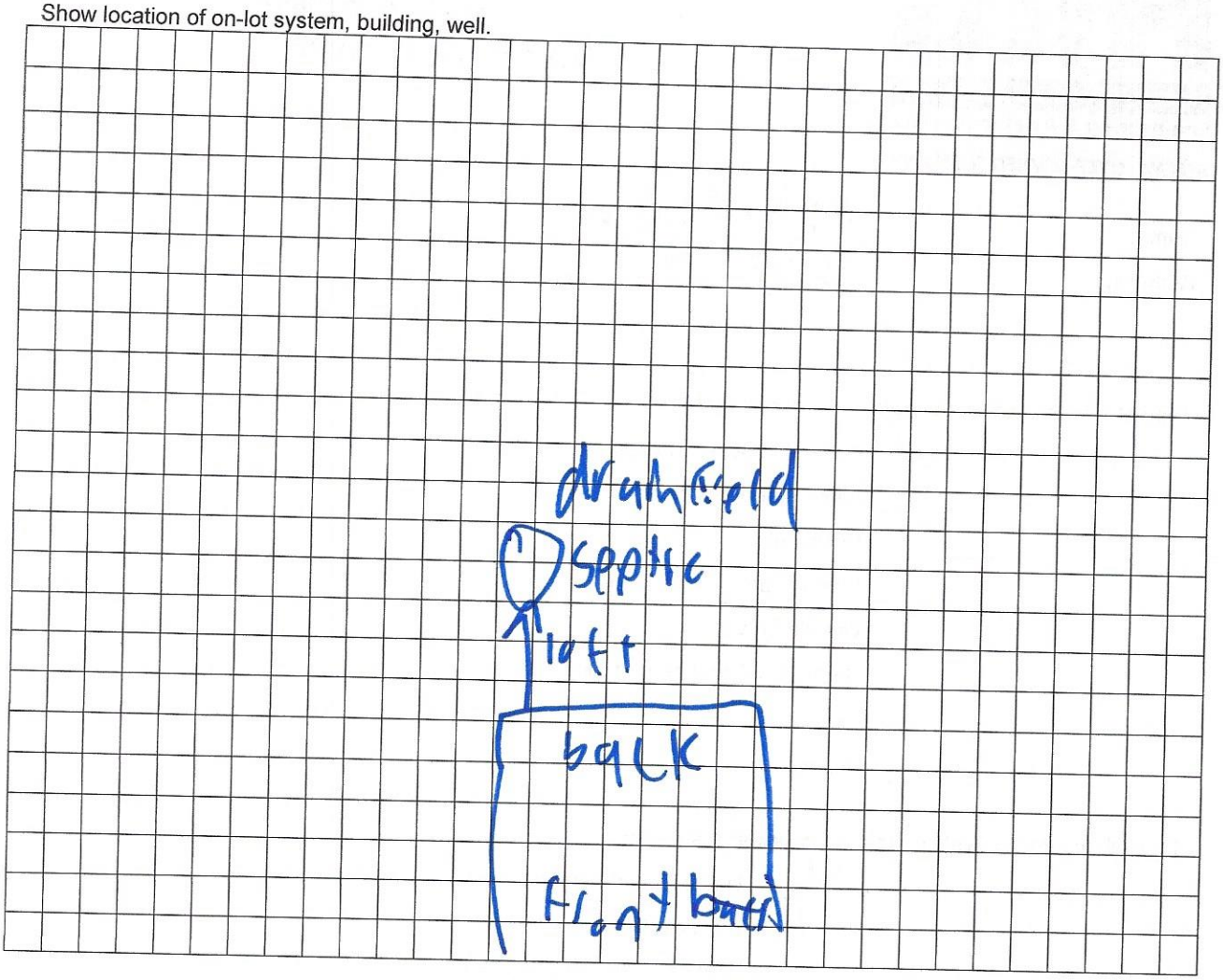
Name of Inspector Matt Roberts

Date & Time 11/5/14 12:41 pm

Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: 211st st
Address: Michael Batten

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

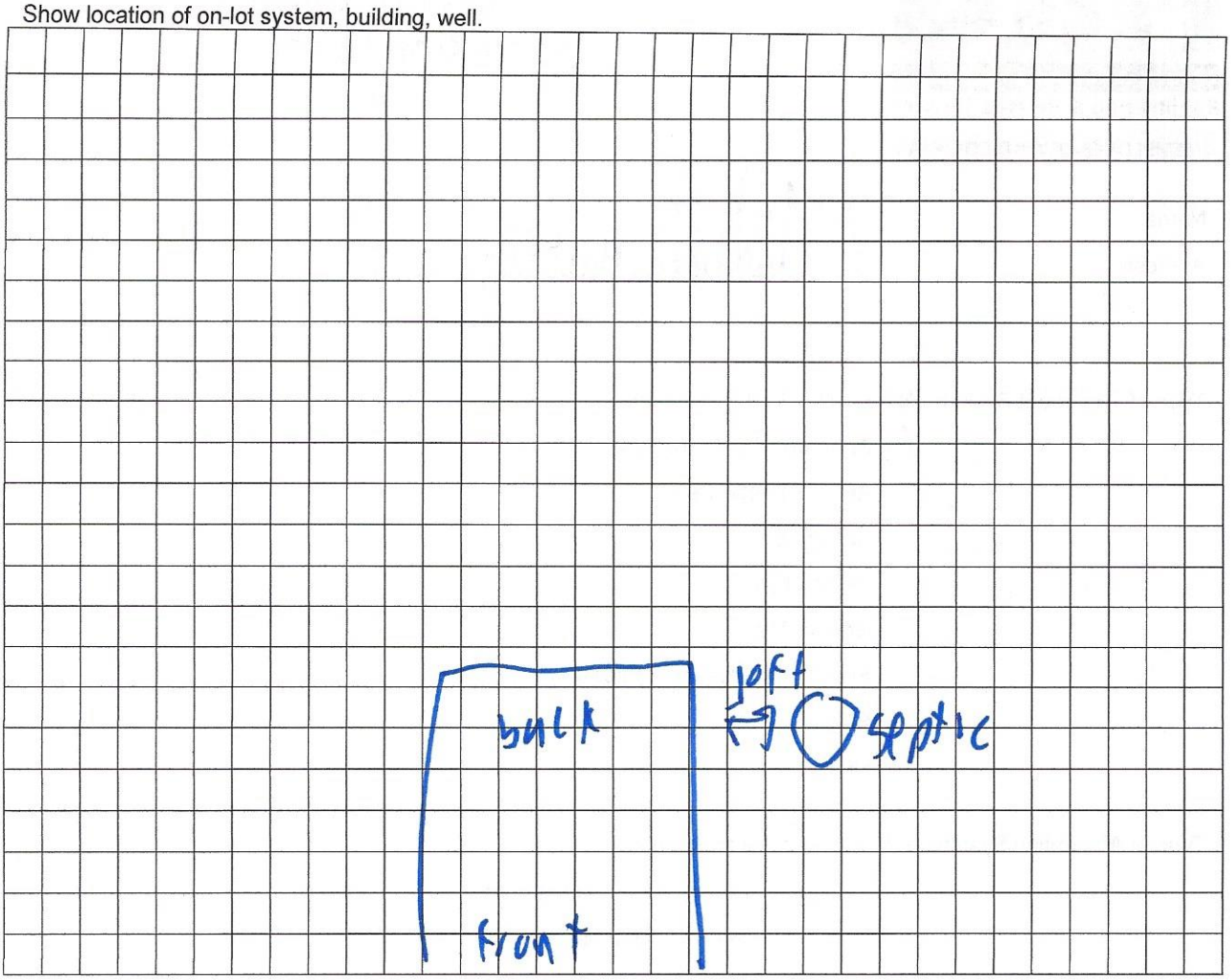
Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector Matt Roberts
Date & Time 11/5/19 12:39pm
Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Michael Buttons

Address: 23 1st St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

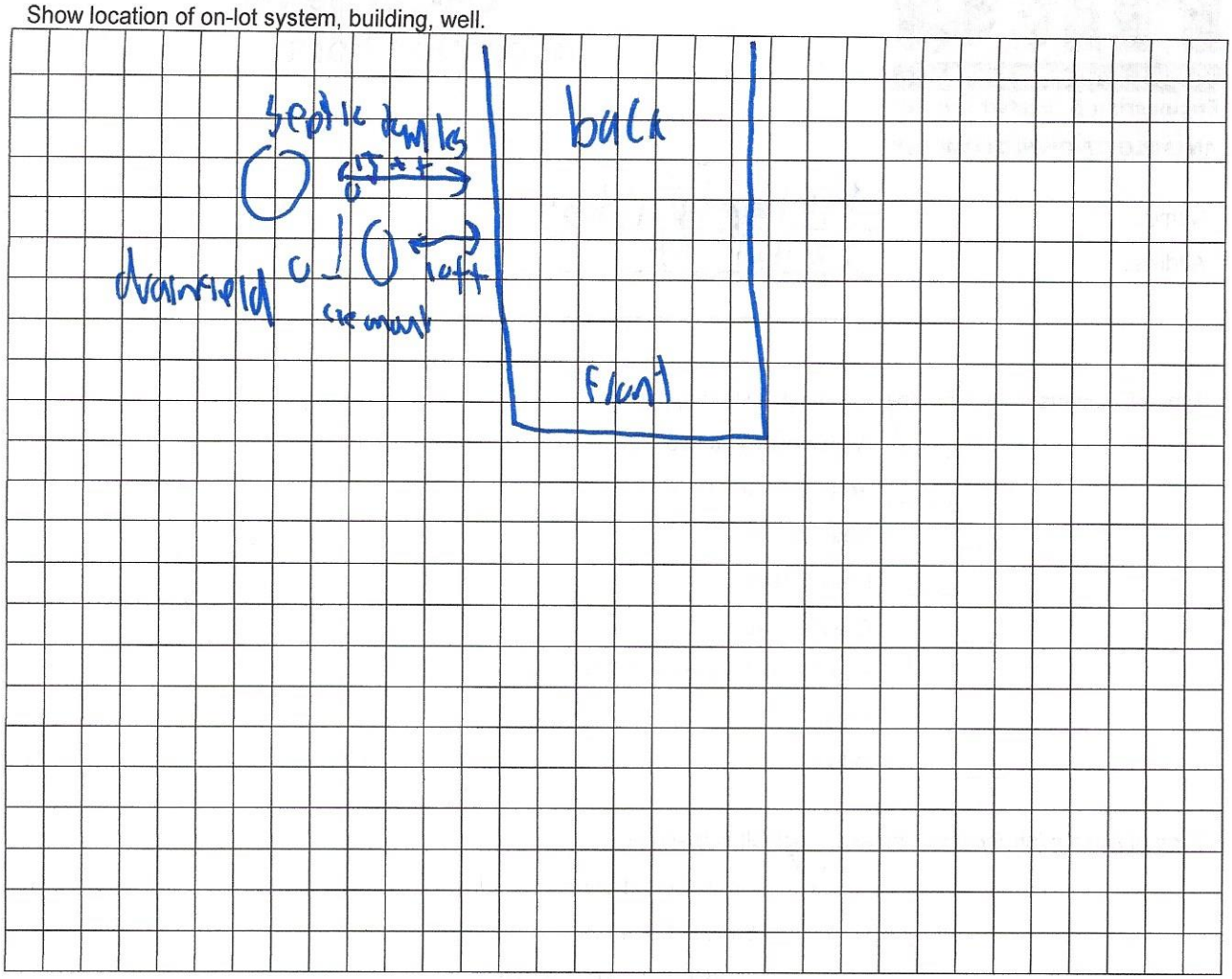
Name of Inspector: Matt Roberts

Date & Time: 11/5/14 12:20 pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: 17 first st

Address: Michael Buttons

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

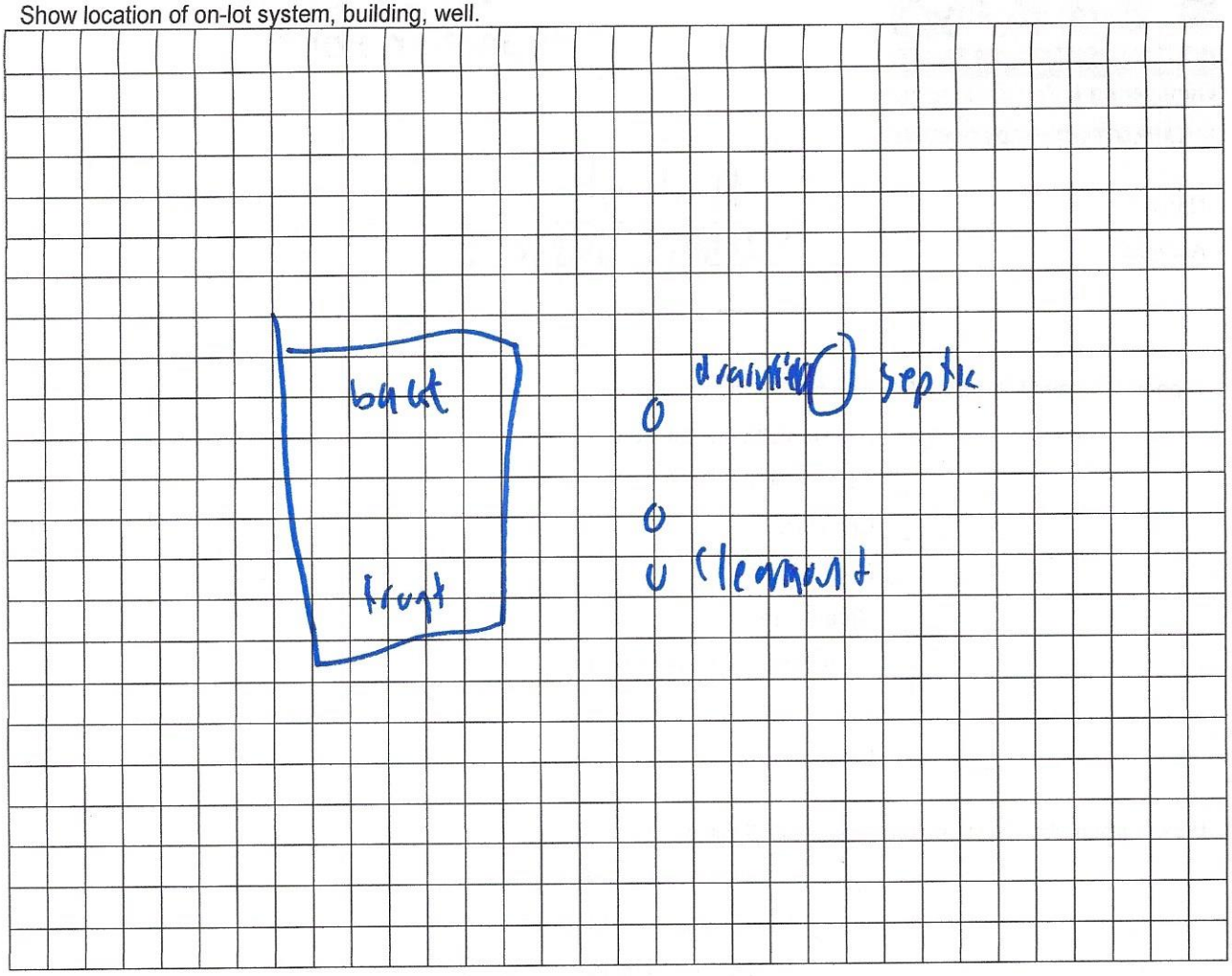
Name of Inspector _____

Date & Time 12: ~~2~~ 24-25 pm

Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Survey for Act 537 Special Study

P.O. BOX 504
Clarks Summit, PA 18411
(570) 851-2804
eFAX (570) 524-6779
www.hrg-inc.com

(CIRCLE OR FILL IN AS APPROPRIATE; ADD COMMENTS AS NEEDED)

NAME: William & Judith Talmadge PHONE: (570) 491-5205
EMAIL: JTalmadge@BKMC.NY.ORG
PREFERRED CONTACT METHOD: Phone
SITE ADDRESS: 610 Ave O Matamoras Pa.
TAX PARCEL NO: _____

1. How many people live in your house? 2 SEASONAL / (ALL YEAR?)

2. How large is your lot? 1 1/2 Lots

3. Do you have more than one sewage system on your lot? YES or (NO)
   If yes, explain: _____

4. What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)

(SEPTIC TANK)	INGROUND BED	COMMUNITY SEWER
CESSPOOL	INGROUND TRENCH	PIPE TO DITCH
OLD WELL	ELEVATED SAND MOUND	PIPE TO STREAM
HOLDING TANK	SEEPAGE PIT	PIPE TO SURFACE
PRIVY	BORE HOLE	OTHER _____

5. Where does your laundry and/or sink water go? (CIRCLE ALL THAT APPLY)

(SEPTIC TANK)	INGROUND BED	COMMUNITY SEWER
CESSPOOL	INGROUND TRENCH	PIPE TO DITCH
OLD WELL	ELEVATED SAND MOUND	PIPE TO STREAM
HOLDING TANK	SEEPAGE PIT	PIPE TO SURFACE
PRIVY	BORE HOLE	OTHER _____
SAME AS SEWAGE SYSTEM		

6. How old is your system? 1973 Was it permitted? YES | NO (UNKNOWN) (CIRCLE ONE)
   If yes, when? _____

7. Have you ever noticed any of the following near your septic system? (CIRCLE ALL THAT APPLY)

GREEN LUSH GRASS	WETNESS OR SPONGY AREAS
ODORS	WATER PONDING OR SURFACING
SLUGGISH DRAINS	WASTEWATER BACKING INTO THE HOME
SYSTEM OVERFLOW	OTHER _____

Please Turn Over

8. Was your system ever pumped out? (YES) NO How often? 3 to 5 yrs Last time? 6 mos ago
9. Was your system ever repaired? YES (NO) When?_____ By permit? YES NO
   What part was repaired or replaced? TANK LINE DRAIN FIELD
10. Would you permit representatives of HRG to visually inspect your system (no digging) at no cost to you? YES NO
11. What kind of water system do you have? WELL SPRING (PUBLIC) OTHER_____
12. Do you treat your water? YES (NO) If yes, how?_____
13. If you have a well, is it: DUG DRILLED? How deep?_____ Is it cased? YES NO
14. How far is your well from your drain field? _____ Is it up or down slope? UP DOWN
15. Have you ever had your water tested? YES (NO) When?_____
16. If yes, what were the values reported for:
    NITRATE _____ ppm
    BACTERIA _____ (MPN)
    OTHER _____
    _____
17. Would you permit your well water to be tested (prior to any treatment you may have in place) at no expense to you? Results will be provided to you upon request. YES NO
18. COMMENTS:
    _____
    _____
    _____
    _____
    _____
    _____
19. Please return this survey to HRG in the included return envelope, or scan and email to csalmon@hrg-inc.com, or fax to 570-524-6779. Please be prepared to receive a phone call or email (preferred contact method provided above) from an HRG representative for the scheduling of the visual inspection. Again, the follow-up survey period runs from July XX, 2019 to August XX, 2019

We sincerely thank you for your participation in this important initiative!

HERBERT, ROWLAND & GRUBIC, INC.

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Paul Brooks
Address: 125 Moon Valley Rd
Milford

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__✓__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__✓__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

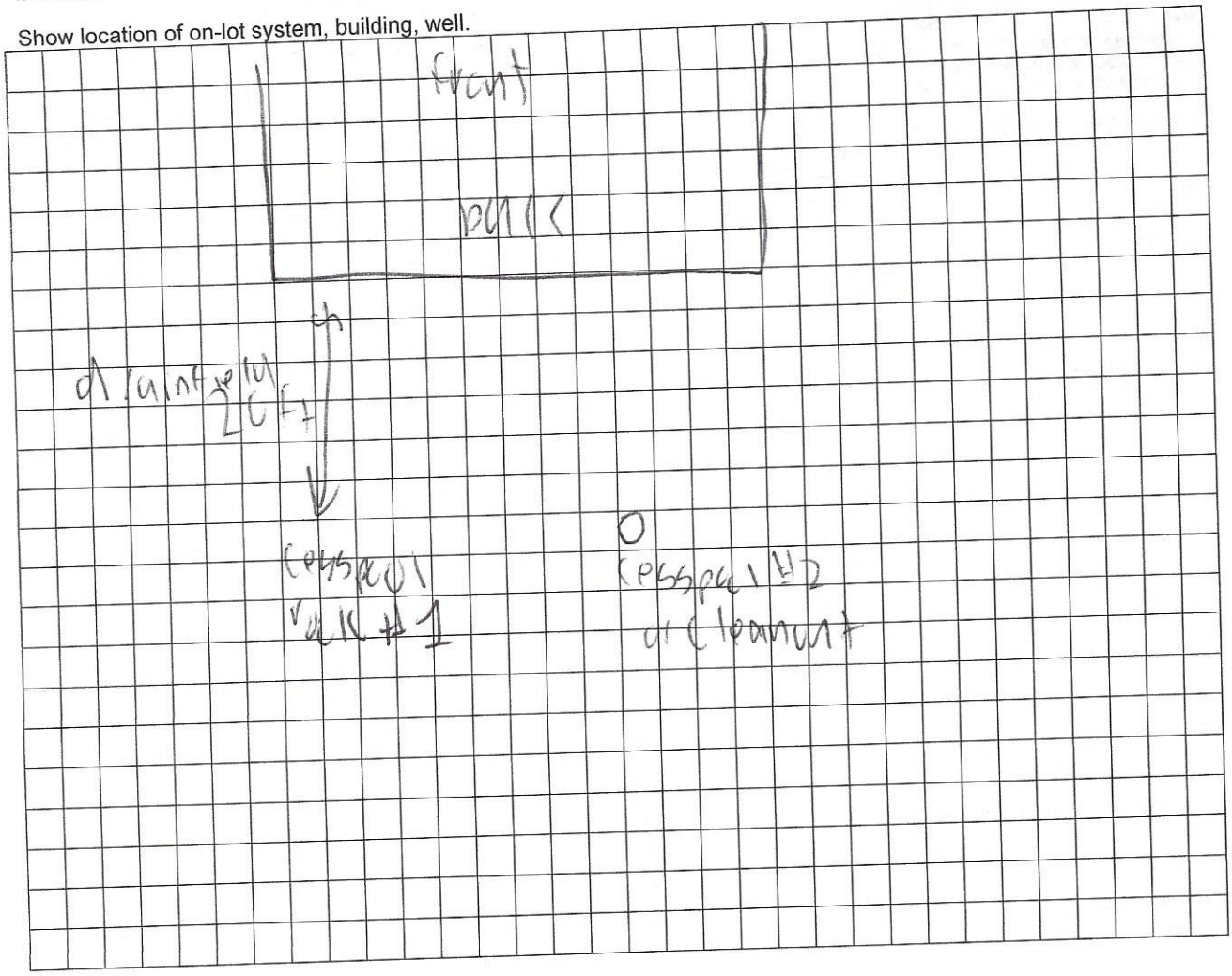
Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
__✓__ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

Name of Inspector Matthew Roberts
Date & Time 11/4/19 1:21pm
Weather Conditions on Date of Inspection: Cloudy

Sketch

Show location of on-lot system, building, well.



Comments

drainfield is more green compared to rest of yard

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Fred Cron

Address: 142 Moon Valley Rd

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

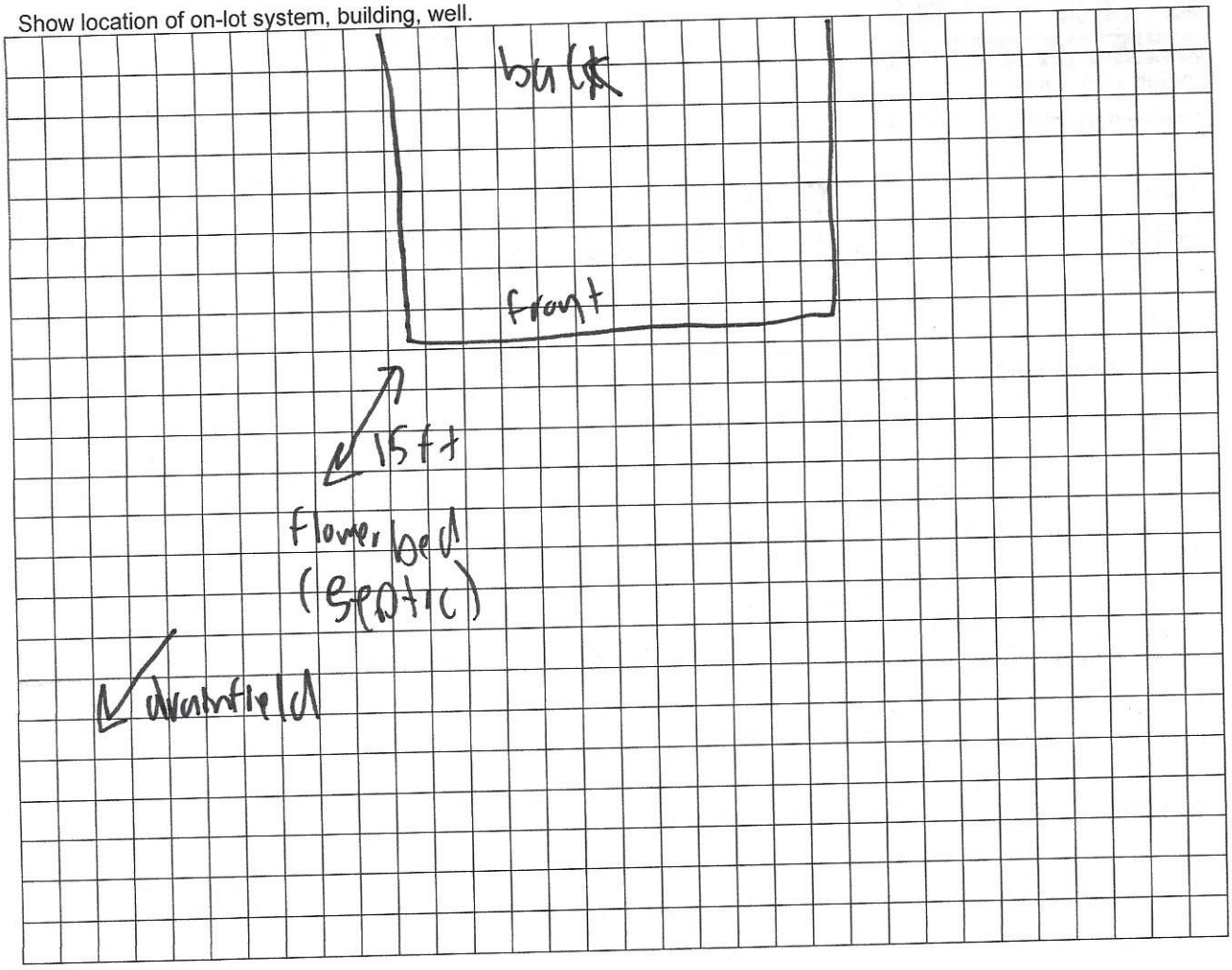
Name of Inspector Matt Roberts

Date & Time 11/4/19 1:~~30pm~~ 47pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

44yr old system, pumped 2-3 yrs now 4-5 yrs

Full bath, half bath

laundry in septic

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: 506 406 Brady

Address: _____

_____

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__✓__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

_____ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

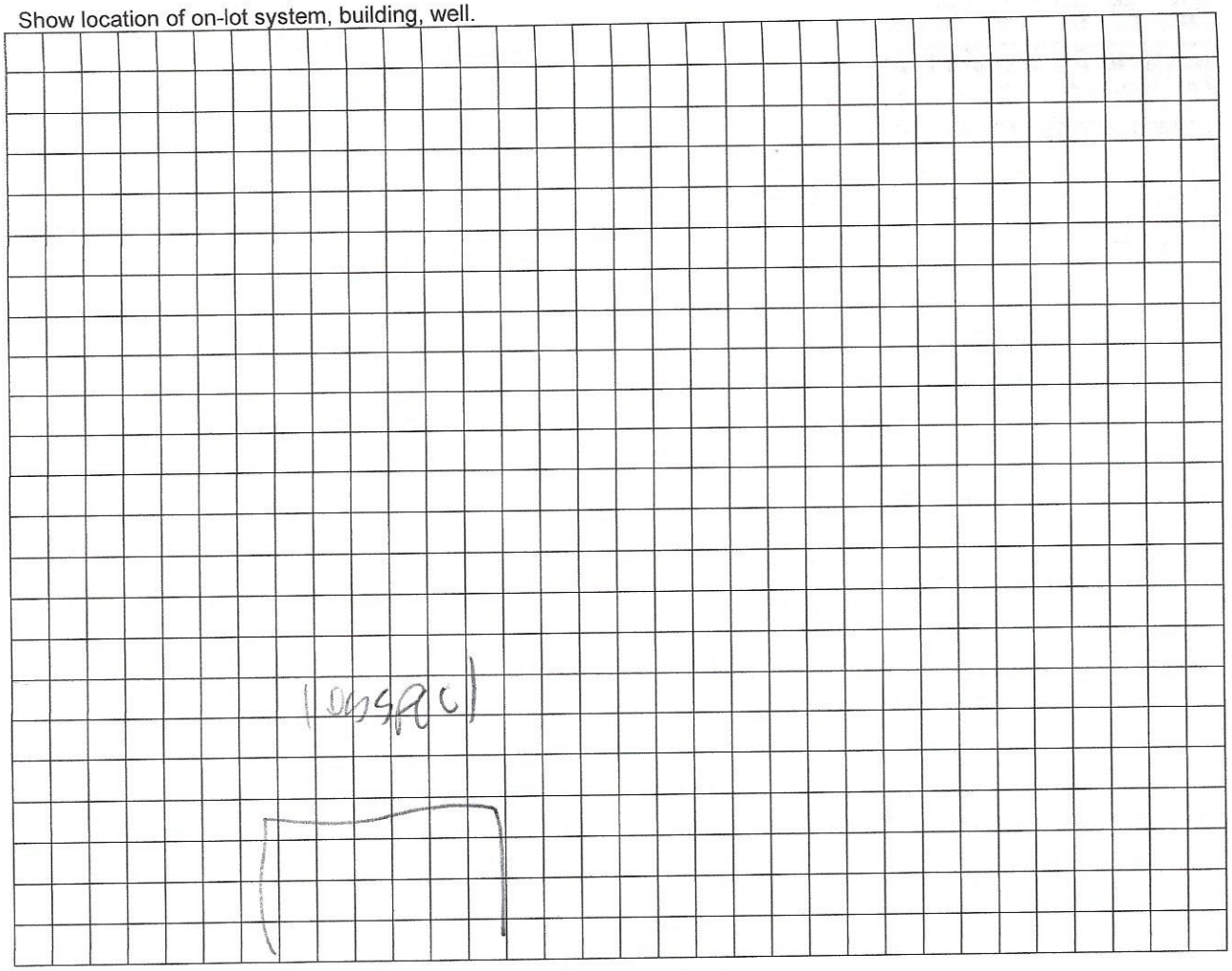
Name of Inspector _____

Date & Time _____

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Milford Motel

Address: _____

_____

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- _____ Underground Seepage Bed
- ✓ Elevated Sand Mound Bed (on hill)
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

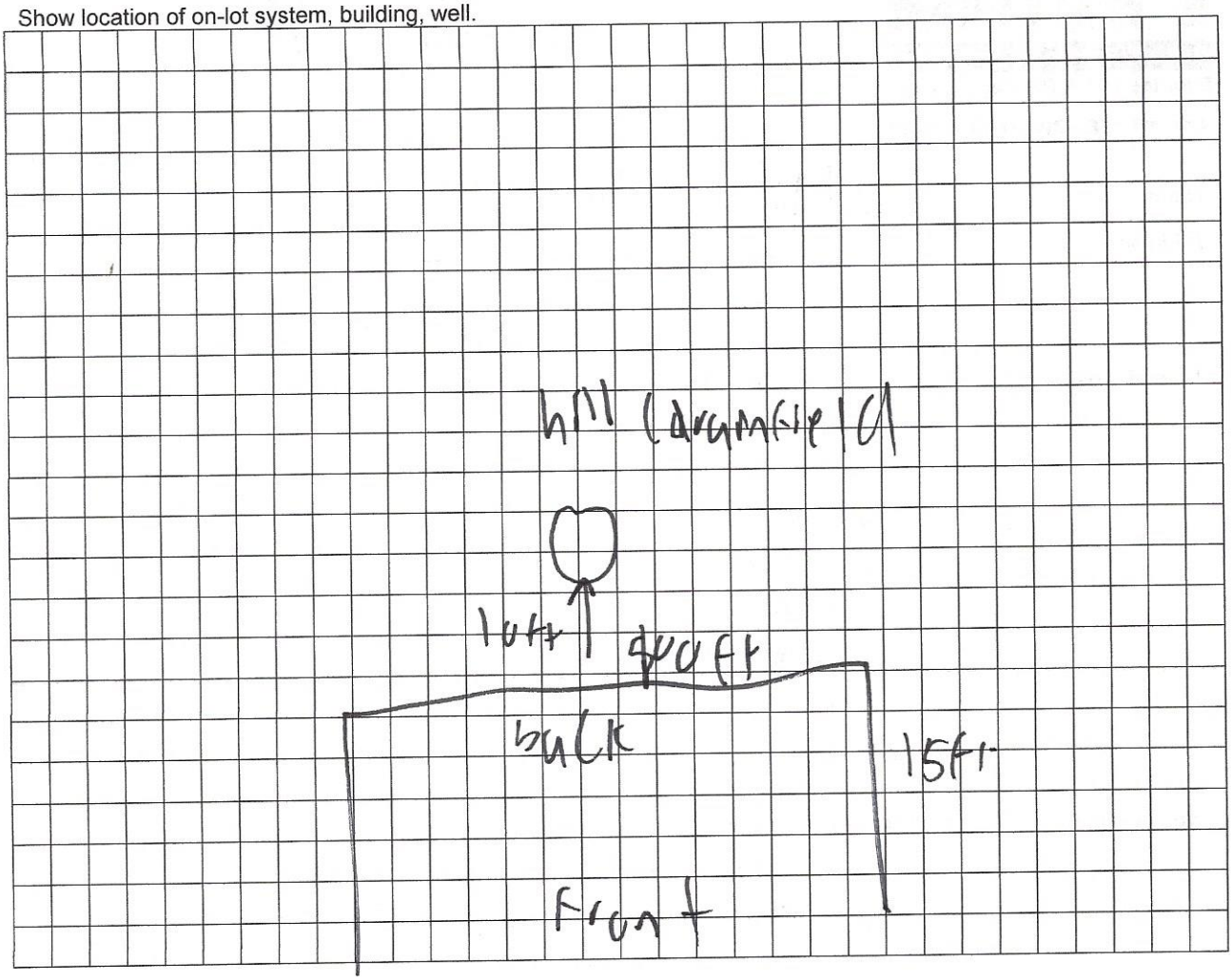
Name of Inspector: Matthew Roberts

Date & Time: 11/4/19 2:00 pm

Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Liz Hulse

Address: 124 Bennet Av

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__✓__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__✓__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

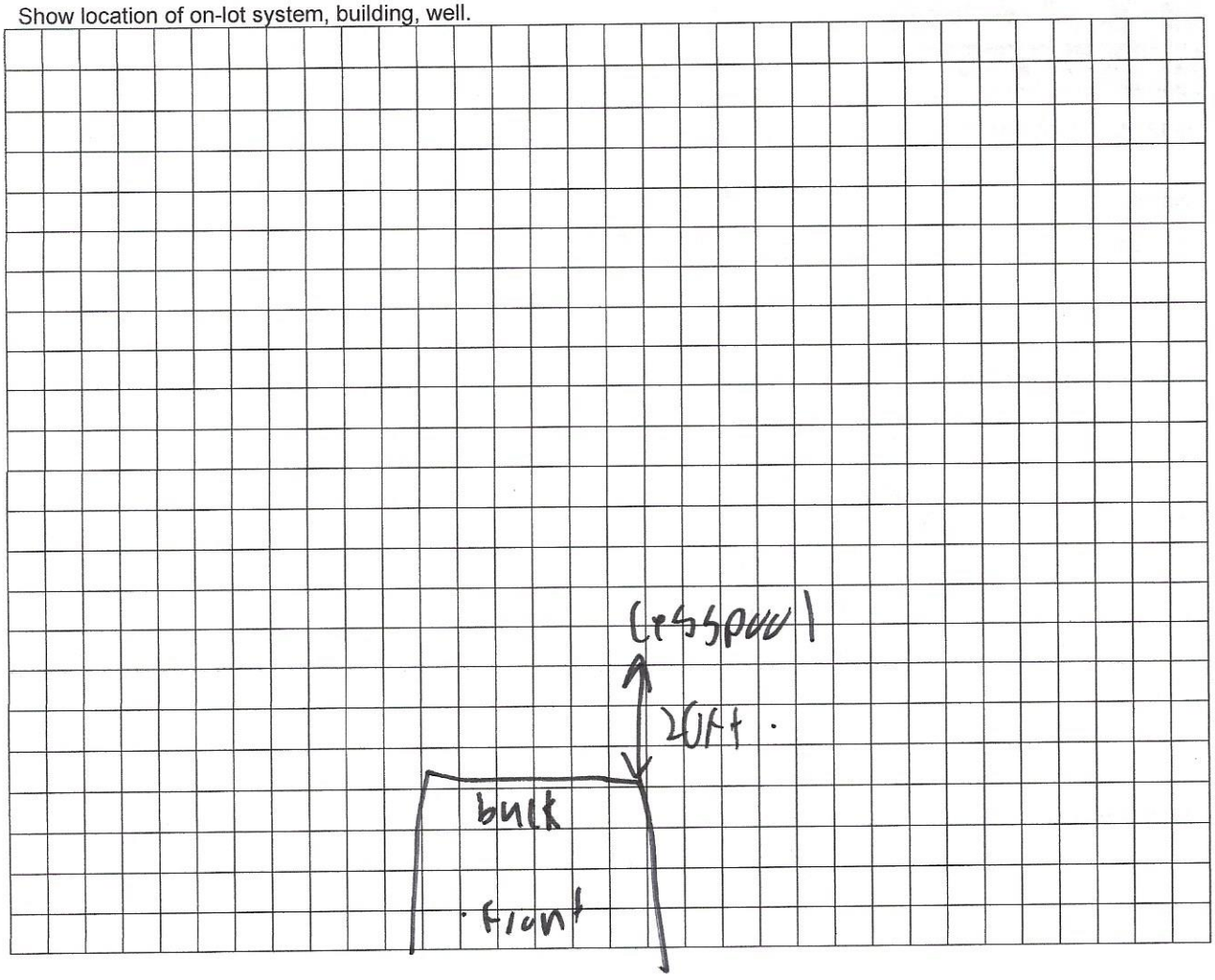
Name of Inspector Matthew Roberts

Date & Time 11/4 3:05 pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

103 whig N

Name: ~~410 Broadst~~ 412

Address: _____

_____

Type of Treatment System: (please check all that apply)

- _____ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- ✓ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- _____ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

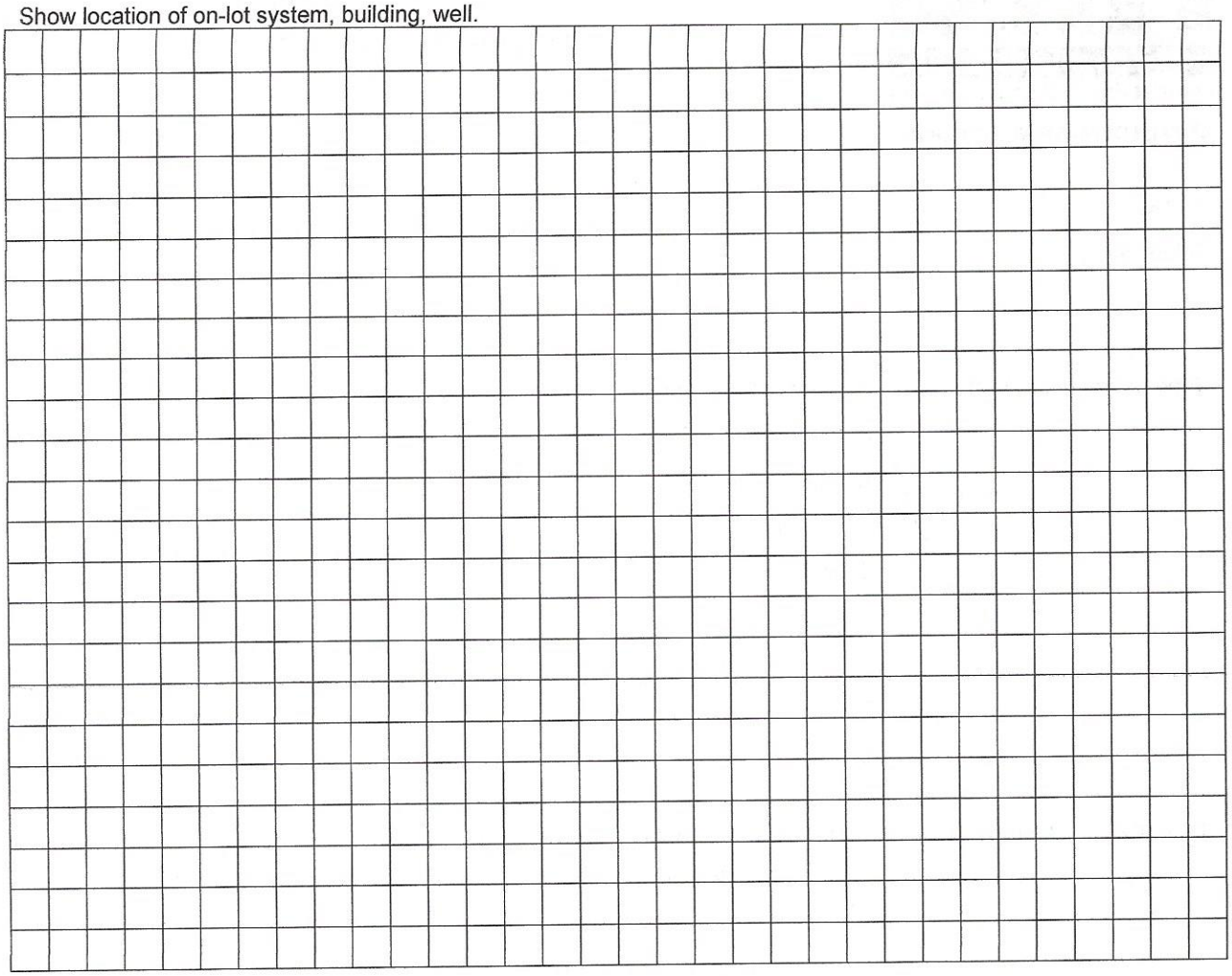
Name of Inspector _____

Date & Time _____

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

Week of November 4th, 2019

Dear Resident,

Herbert, Rowland & Grubic, Inc. (HRG) is conducting visual surveys of on-lot sewage disposal systems on behalf of Westfall Township, Milford Township, Milford Borough, and Matamoras Borough as part of our Act 537 Sewage Facilities Planning effort. The results of the surveys will allow us to identify and correct any current sewage or water supply related problems, as well as facilitate planning for the future. HRG has scheduled these surveys to take place on weekdays from November 4 to November 8, 2019 with potentially more days scheduled if needed.

A representative from HRG stopped by your residence today to complete the sewer survey for your property. This letter represents that you were not home at the time when the representative stopped. Please contact Mr. Matthew Roberts of HRG at your earliest convenience to schedule your preferred survey time. He can be reached at (717) 564-1122 (ext. 3605) weekdays between 8:00 a.m. and 7:00 p.m or by email at mroberts@hrg-inc.com.

The identification of sewage disposal needs is a key component of the Act 537 Sewage Facilities Plan Update being completed by the four municipalities. The Plan, which is required by the Pennsylvania Department of Environmental Protection (DEP), will allow us to determine the need, or absence of need, to improve sewage disposal facilities in the four municipalities.

In order to assist us completion of this Plan, we request that you complete the attached survey questionnaire. The survey will involve an HRG representative visiting residences to:

- Ask a few brief questions about your wastewater disposal methods,
- Visually inspect septic system function, and
- Collect the survey questionnaire that you have completed.

The HRG representative will provide identification upon request. It is not necessary that the HRG representative enter your home to complete the survey. In total, the survey should take no more than 15-20 minutes of your time and will be performed as courteously and as quickly as possible.

Any questions or comments concerning this survey or the Act 537 Sewage Facilities Plan Update may be directed to Mr. Matthew Roberts of HRG.

We greatly appreciate your cooperation and assistance as we work to complete this planning effort.

Sincerely,

Herbert, Rowland & Grubic (HRG)

P:\0030\003054_0444\Admin\Design\Inspections\Letters\DOOR Letter.doc

c: File

County elevated sandmound

506 Broad St

3 tanks / leach well

504

cesspool, maple

1485 W Goodale St

oil, tanks, cesspool

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

Week of November 4th, 2019

Dear Resident,

Herbert, Rowland & Grubic, Inc. (HRG) is conducting visual surveys of on-lot sewage disposal systems on behalf of Westfall Township, Milford Township, Milford Borough, and Matamoras Borough as part of our Act 537 Sewage Facilities Planning effort. The results of the surveys will allow us to identify and correct any current sewage or water supply related problems, as well as facilitate planning for the future. HRG has scheduled these surveys to take place on weekdays from November 4 to November 8, 2019 with potentially more days scheduled if needed.

A representative from HRG stopped by your residence today to complete the sewer survey for your property. This letter represents that you were not home at the time when the representative stopped. Please contact Mr. Matthew Roberts of HRG at your earliest convenience to schedule your preferred survey time. He can be reached at (717) 564-1122 (ext. 3605) weekdays between 8:00 a.m. and 7:00 p.m or by email at mroberts@hrg-inc.com.

The identification of sewage disposal needs is a key component of the Act 537 Sewage Facilities Plan Update being completed by the four municipalities. The Plan, which is required by the Pennsylvania Department of Environmental Protection (DEP), will allow us to determine the need, or absence of need, to improve sewage disposal facilities in the four municipalities.

In order to assist us completion of this Plan, we request that you complete the attached survey questionnaire. The survey will involve an HRG representative visiting residences to:

- Ask a few brief questions about your wastewater disposal methods,
- Visually inspect septic system function, and
- Collect the survey questionnaire that you have completed.

The HRG representative will provide identification upon request. It is not necessary that the HRG representative enter your home to complete the survey. In total, the survey should take no more than 15-20 minutes of your time and will be performed as courteously and as quickly as possible.

Any questions or comments concerning this survey or the Act 537 Sewage Facilities Plan Update may be directed to Mr. Matthew Roberts of HRG.

We greatly appreciate your cooperation and assistance as we work to complete this planning effort.

Sincerely,

Herbert, Rowland & Grubic (HRG)

P:\0030\003054_0444\Admin\Design\Inspections\Letters\DOOR Letter.doc

c: File

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Paul Brooks

Address: 104 W George St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

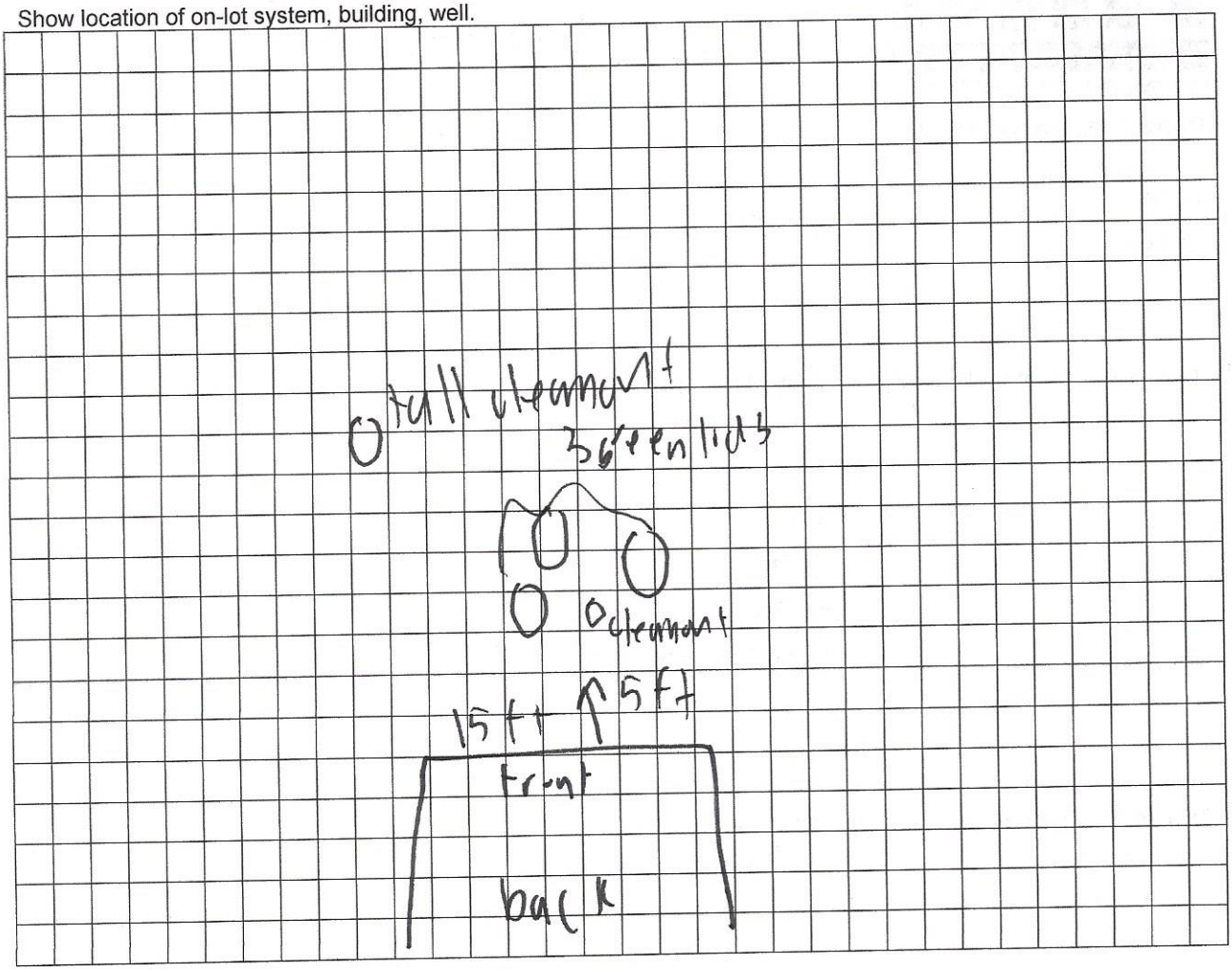
Name of Inspector: Matt Roberts

Date & Time: 11/4/19 11:53 am

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

3 green lids, 2 elements

survey said cesspool, appears to be septic

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: 110 E Harvard St
Address: Milford PA

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__✓__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__✓__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

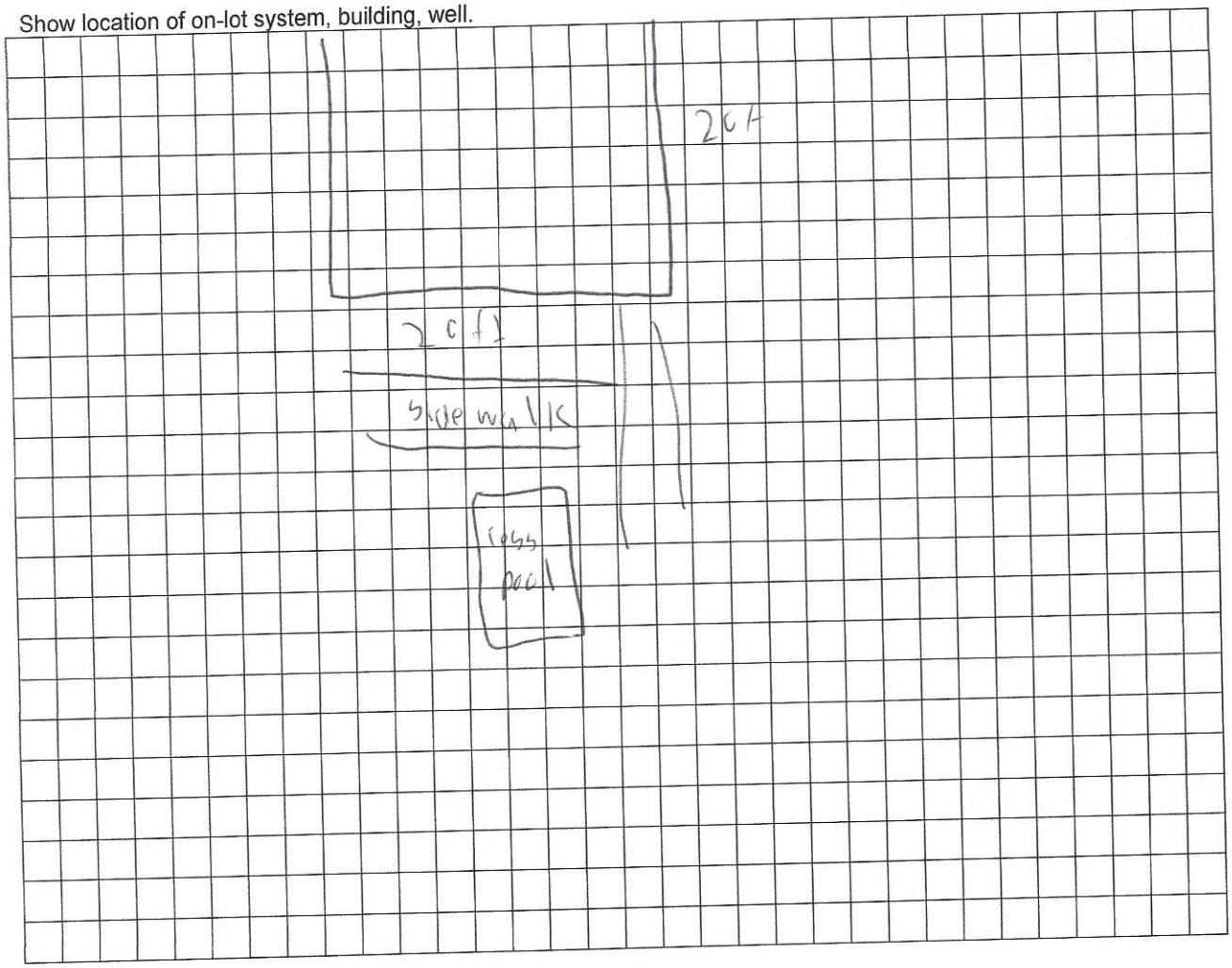
Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

Name of Inspector Matthew Roberts
Date & Time 11/4/19 10:47am
Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

Cesspool under Flintrock

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Richard Ruck

Address: 404 4th St

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- V Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- V Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

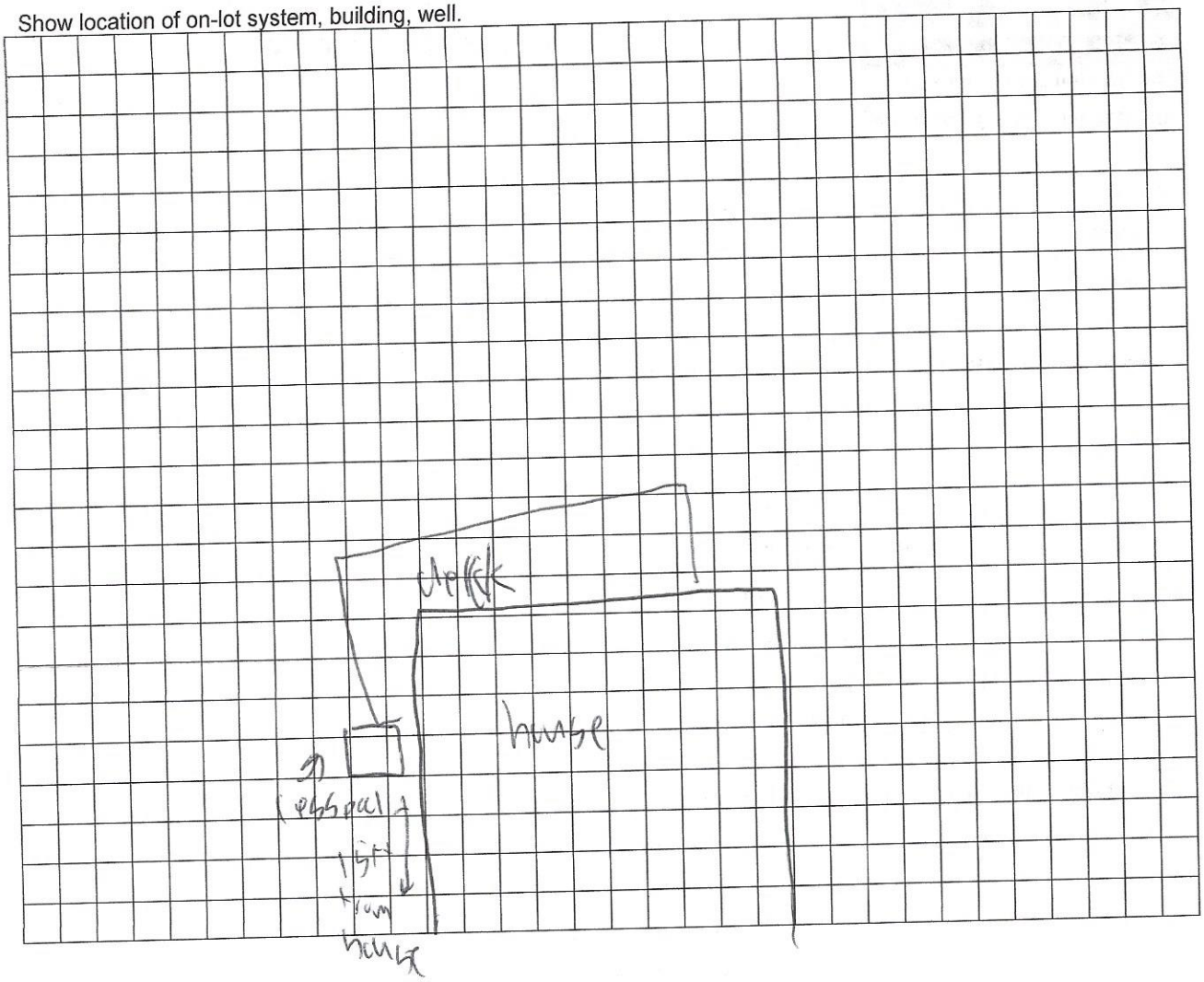
Name of Inspector: Matthew Roberts

Date & Time: 11/4/19 10:07am

Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Paul Brooks

Address: 206 E Hartford St
Milford

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__✓__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__✓__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
__✓__ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

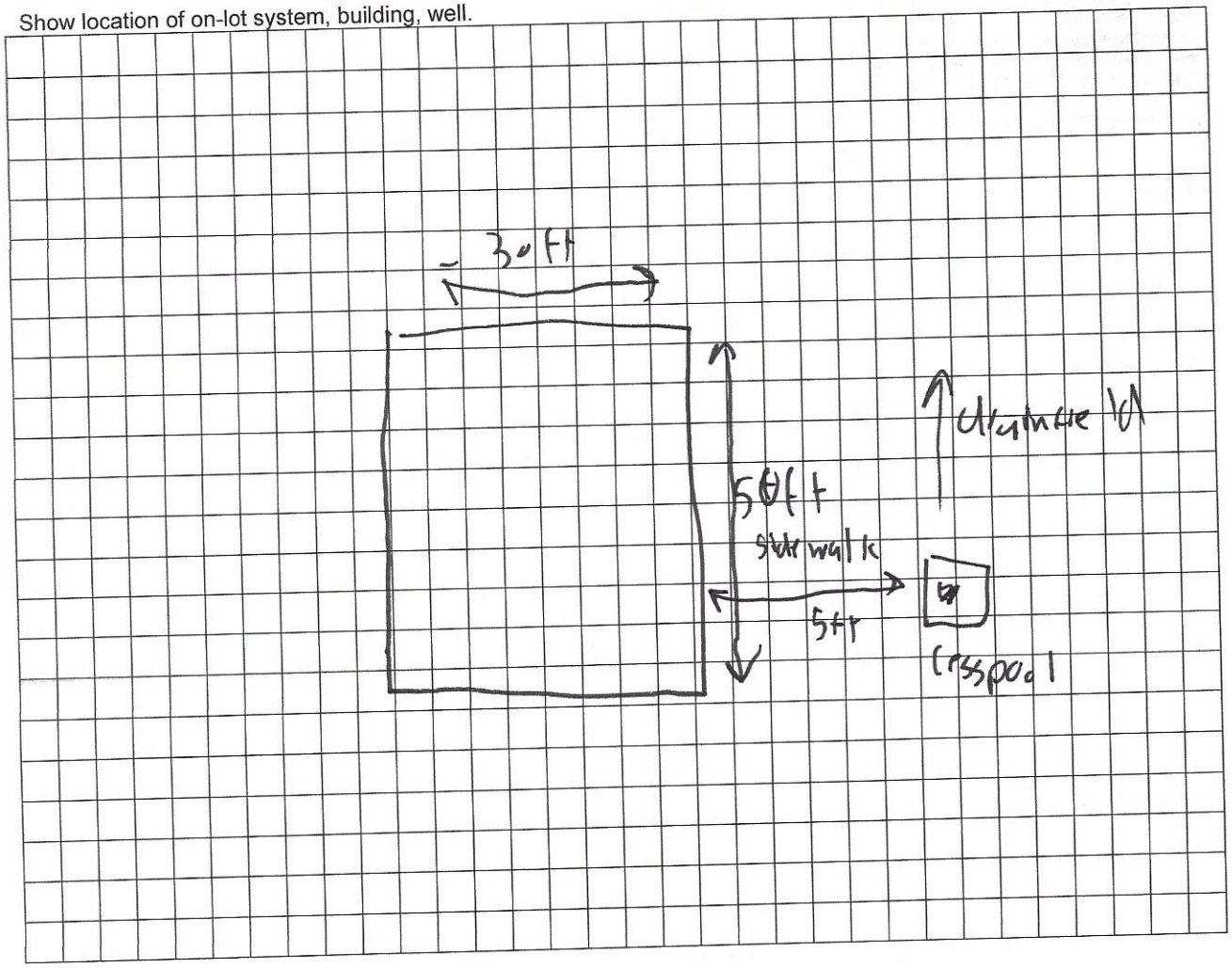
Name of Inspector Matthew Roberts

Date & Time 11/4/19 12:27pm

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Paul Brooks
Address: 225 4th St
Milford PA

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__✓__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__✓__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

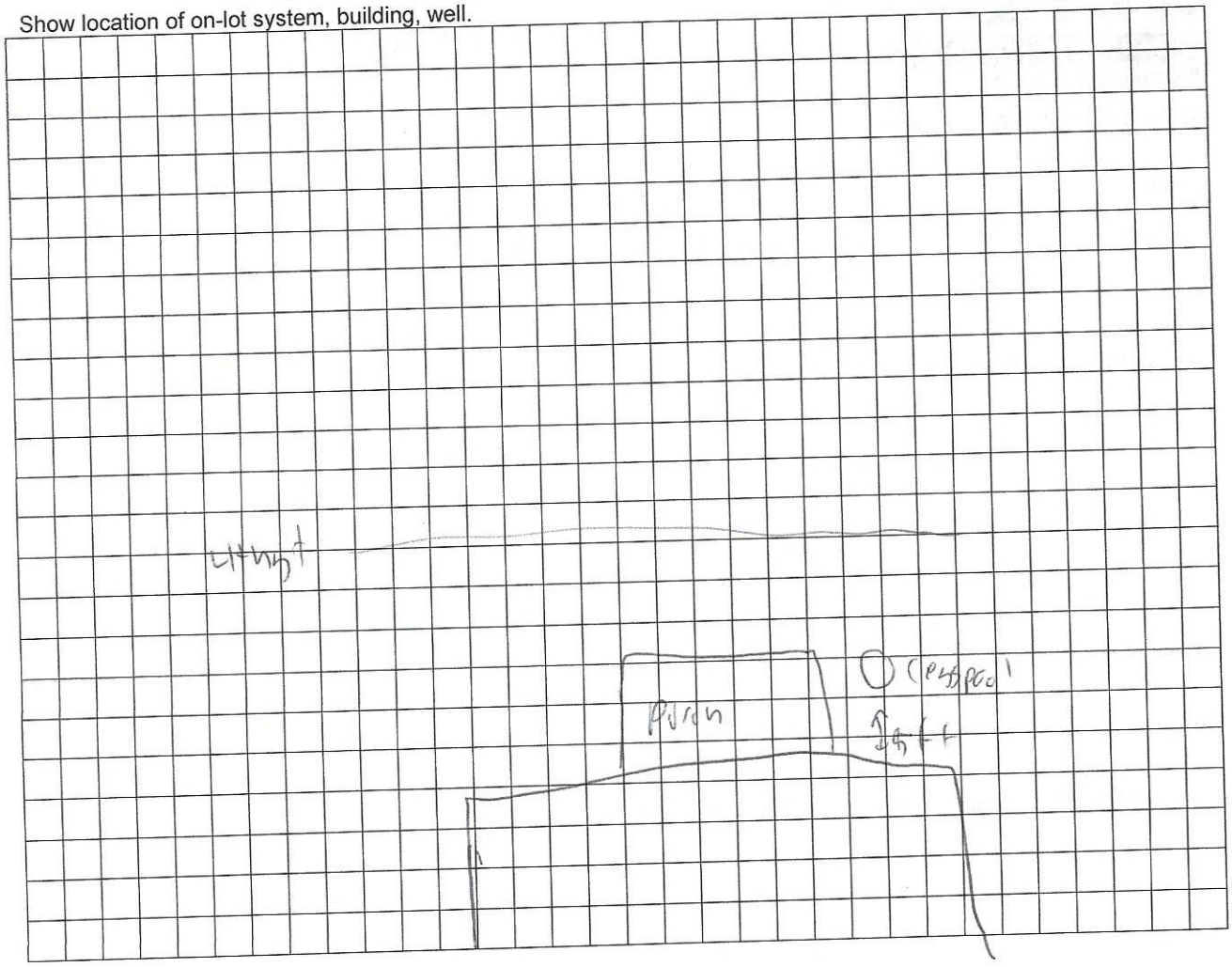
Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

Name of Inspector Matthew Roberts
Date & Time 11/4/16 9 AM
Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Judy Wyll

Address: 427 W Ann St

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

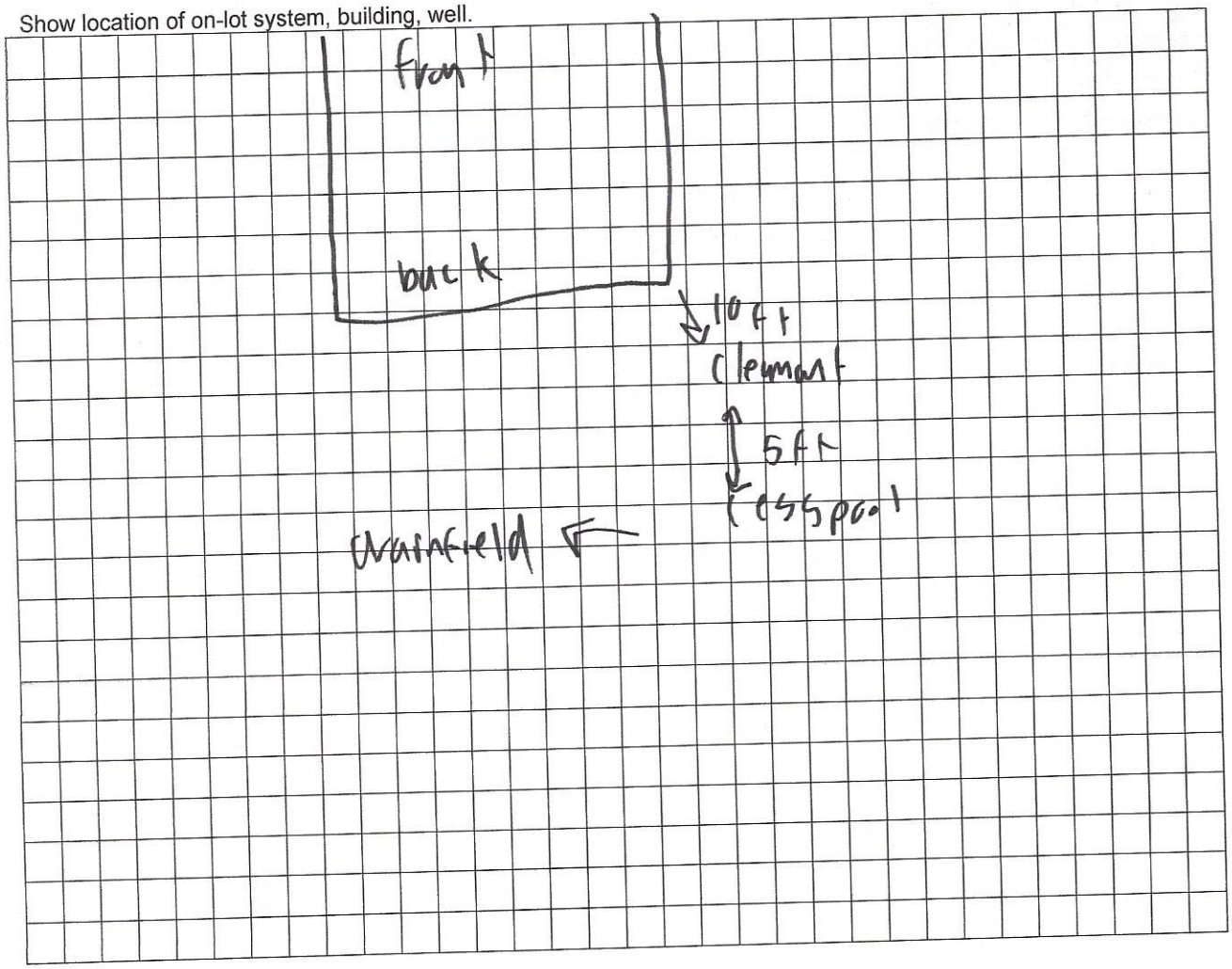
Name of Inspector: Matthew Roberts

Date & Time: 11/4/19 1:08 pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Tom Herbert

Address: 511 Ave M Matamoras

Type of Treatment System: (please check all that apply)

- V Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- V Underground Seepage Bed, perforated pipes
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

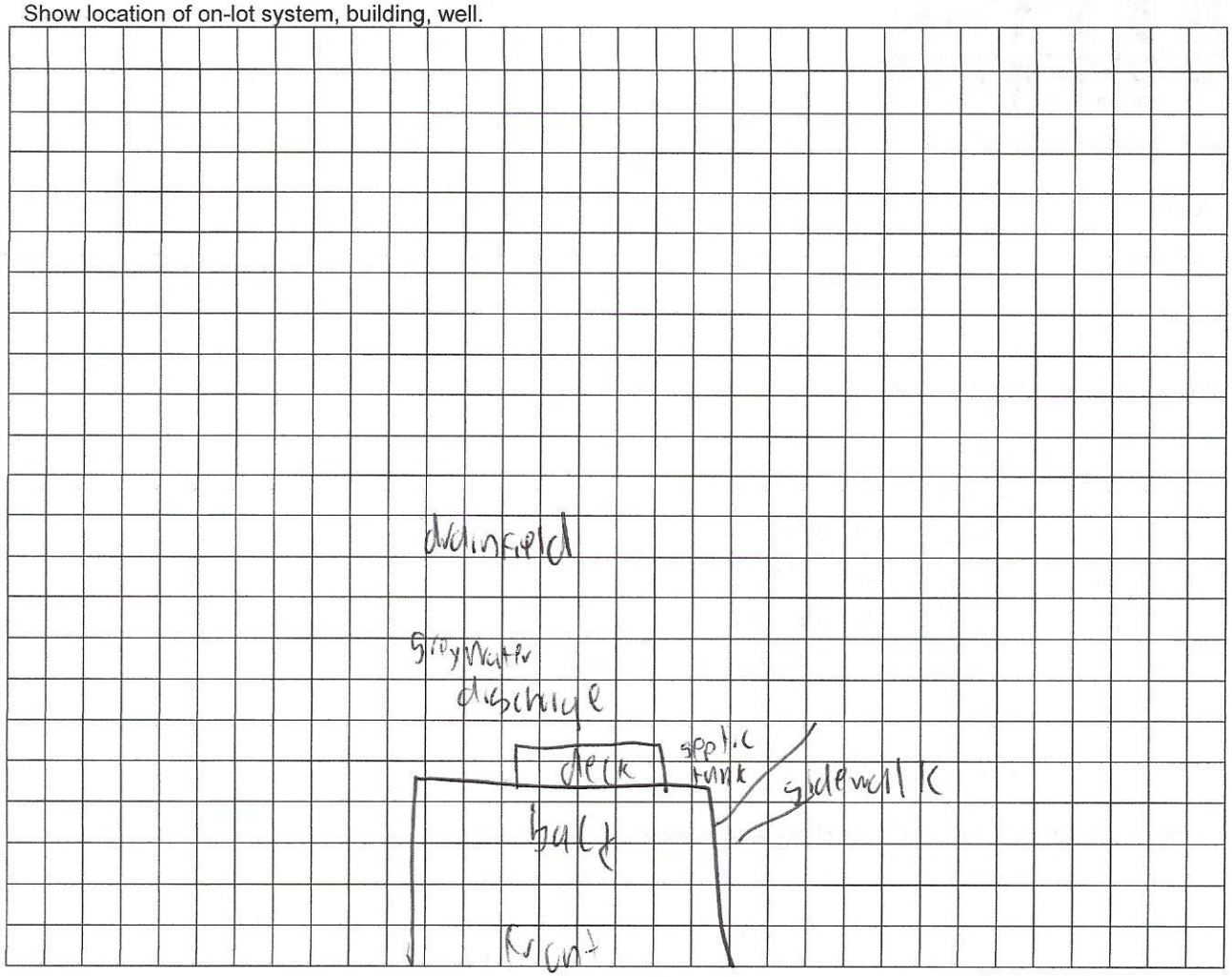
Name of Inspector MM + Roberts

Date & Time 11/5/19 10:00am

Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Harley Chiropractor

Address: Penn Ave

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__✓__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__✓__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

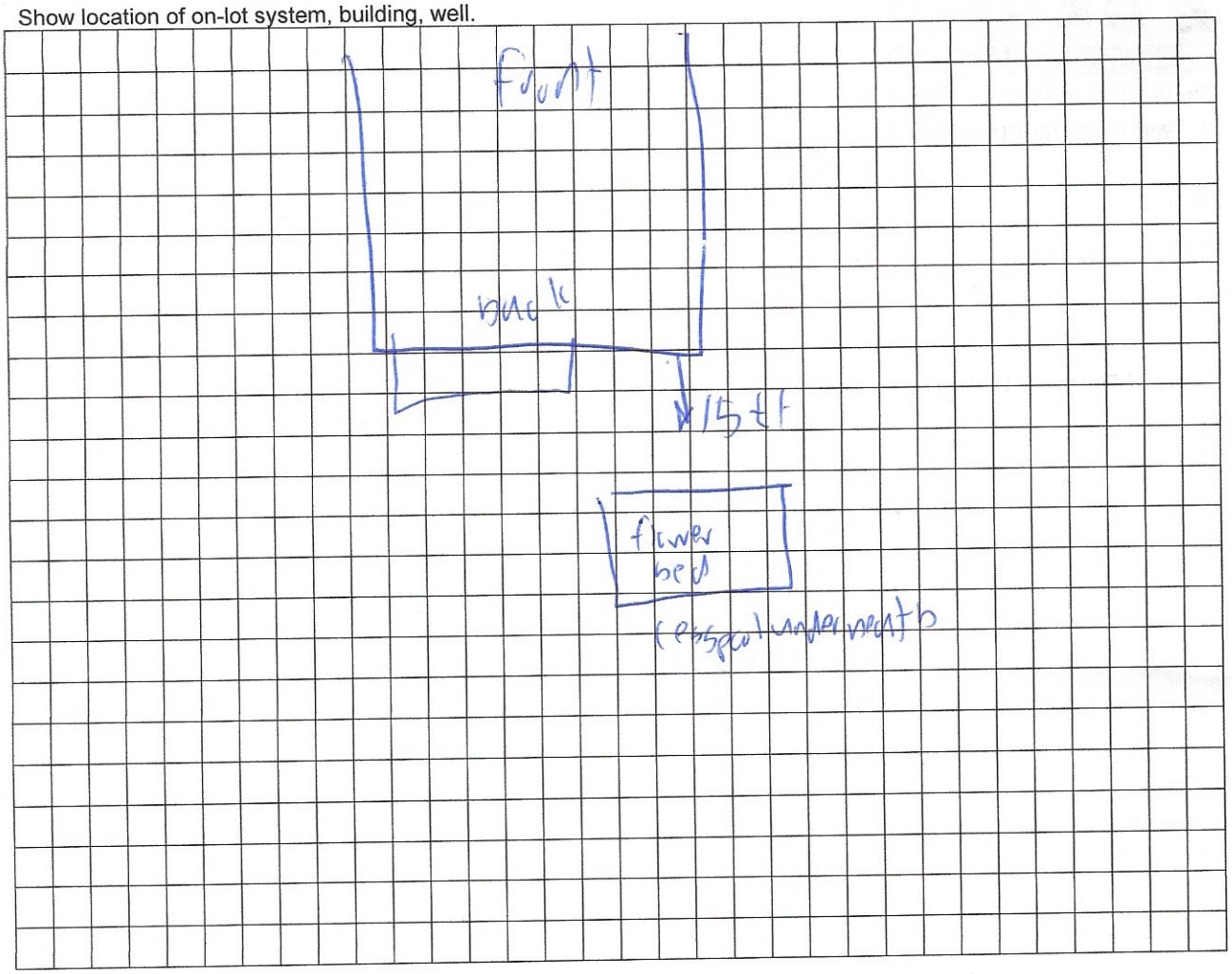
Name of Inspector Matt Roberts

Date & Time 11/16/19 4:13pm

Weather Conditions on Date of Inspection: light rain

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Jennifer Radosca

Address: 601 Ave F

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

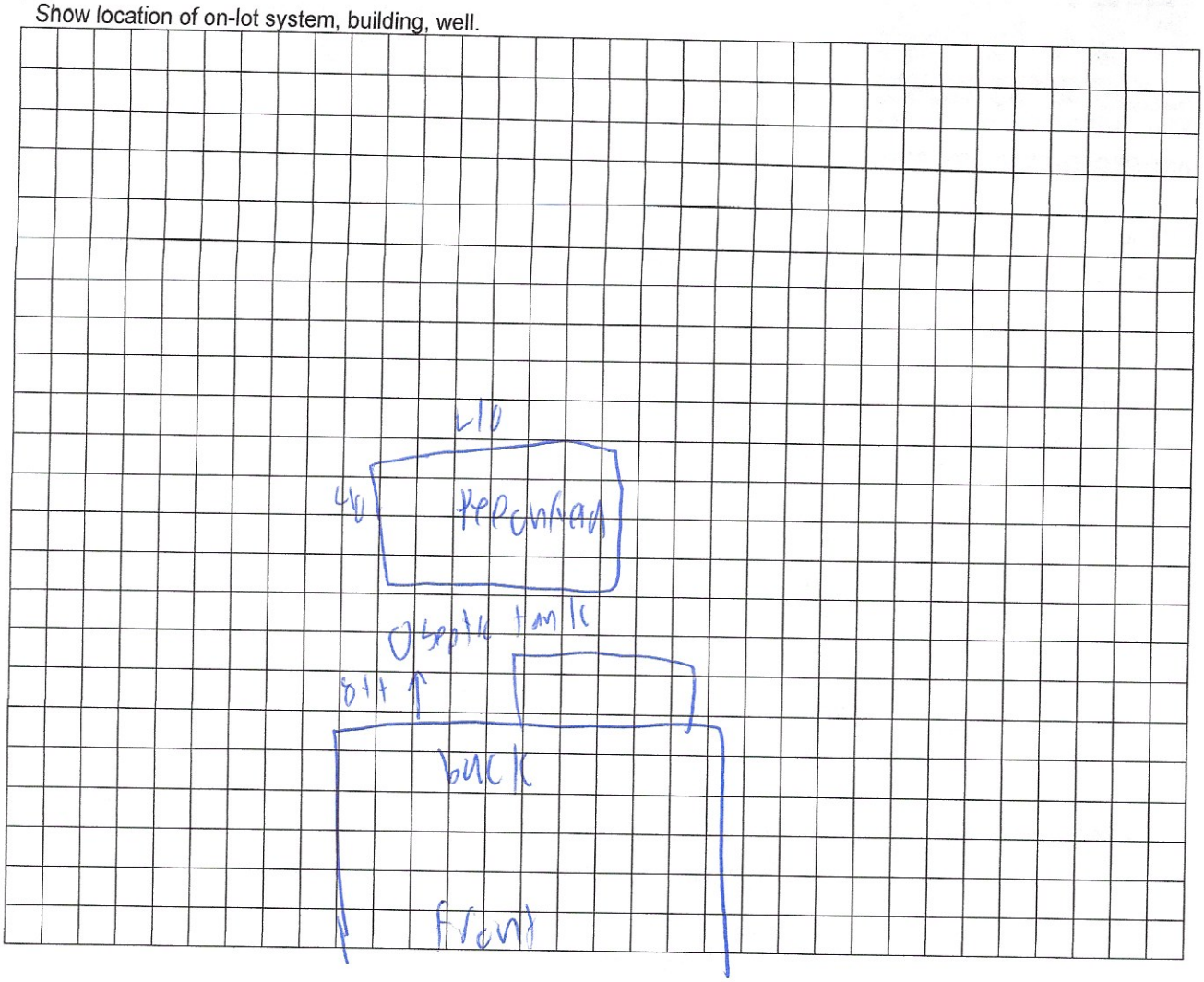
Name of Inspector Matt Roberts

Date & Time 11/19/19 3:24 pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: D. Harley

Address: 601 Ave L

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

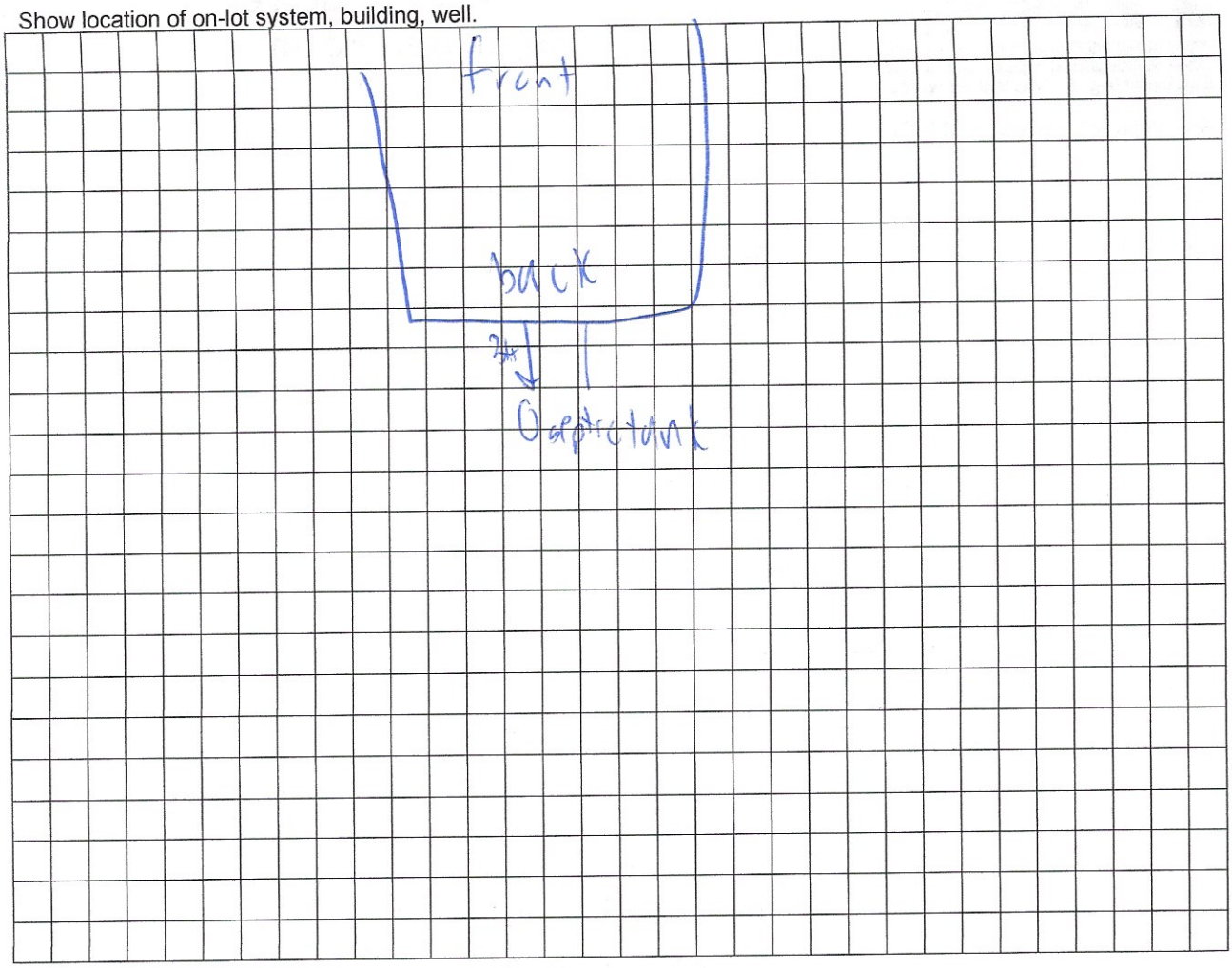
Name of Inspector Matt Roberts

Date & Time 11/16/14 4:11 pm

Weather Conditions on Date of Inspection: rain

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Kelly Webber

Address: 601 Ave P

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

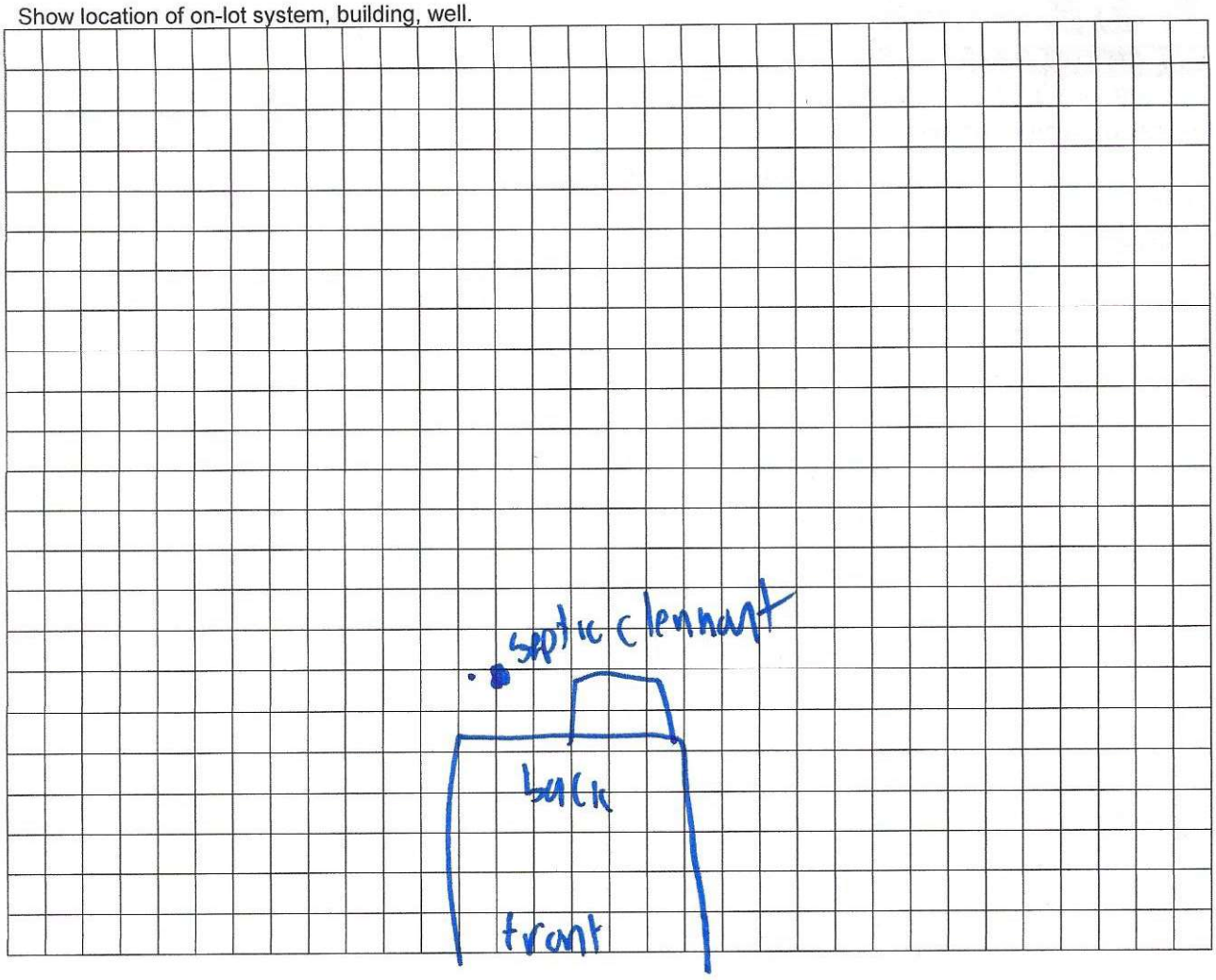
Name of Inspector: Matt Roberts

Date & Time: 11/5/19 4:00 pm

Weather Conditions on Date of Inspection: sunset

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Russell Jenkes

Address: 602 Ave H

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

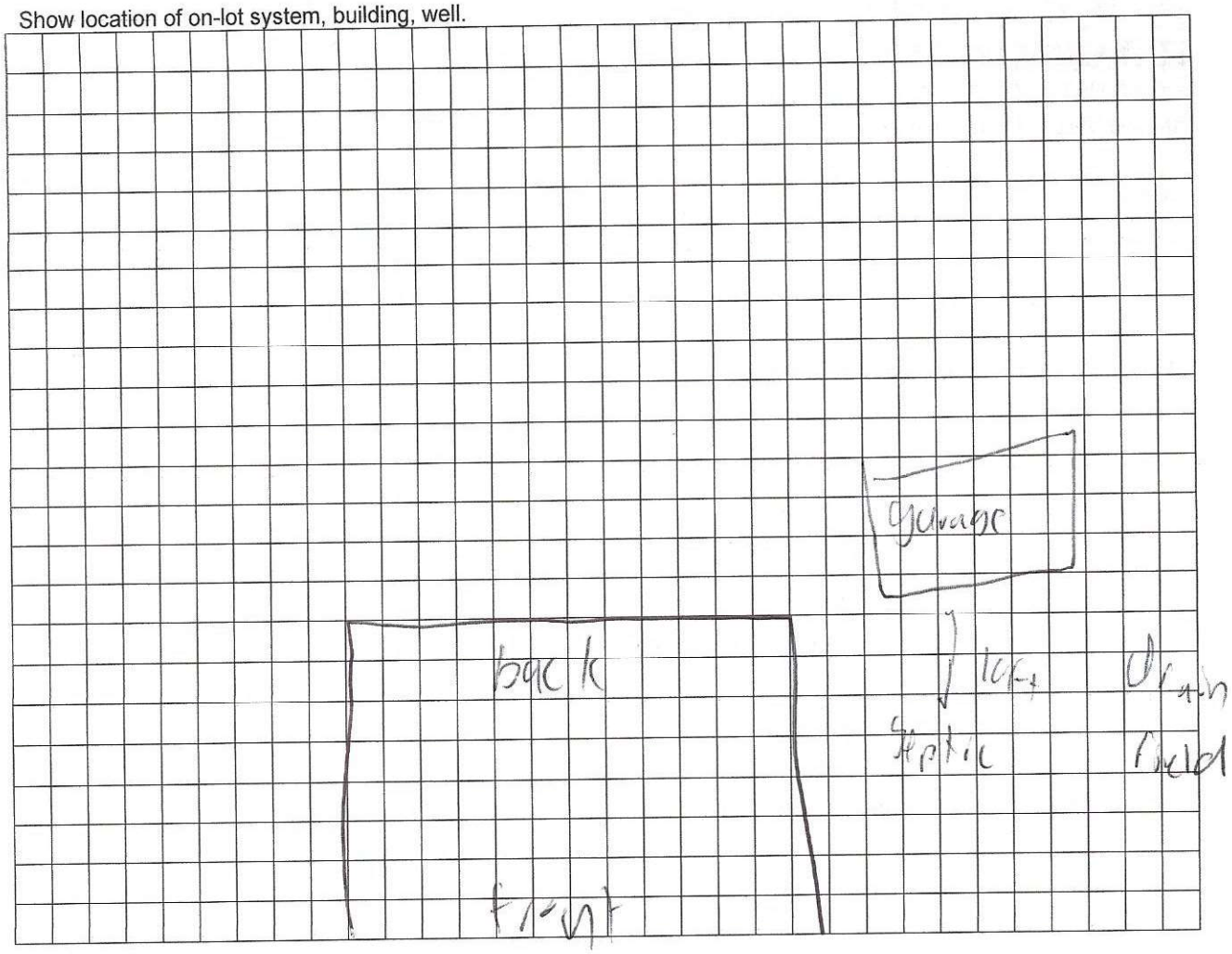
Name of Inspector Matthew Roberts

Date & Time 11/5/19 1P

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Peter Siegel

Address: 602 Ave N

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

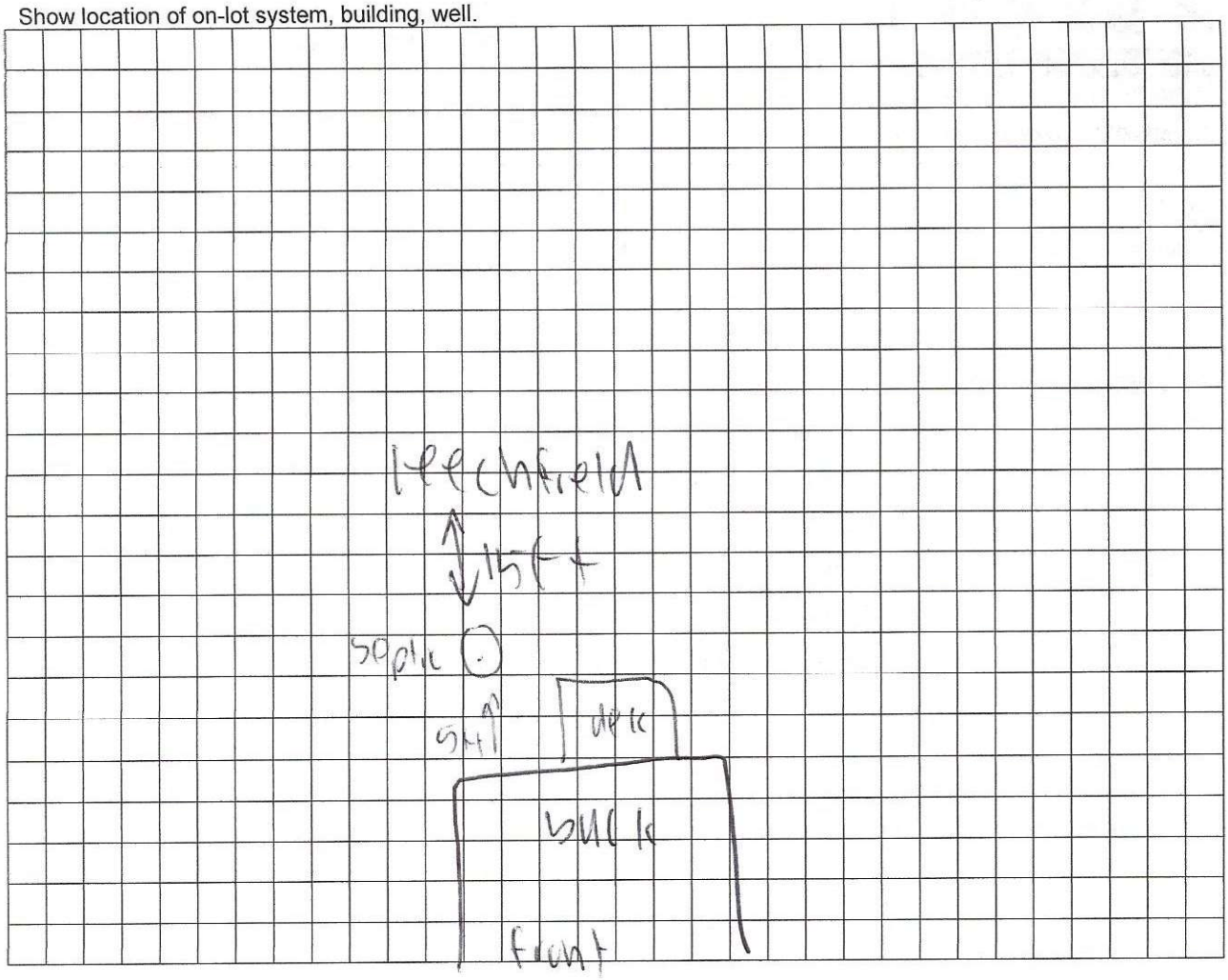
Name of Inspector: Matthew Roberts

Date & Time: 11/5/19 11:00am

Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 602 Ave C

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

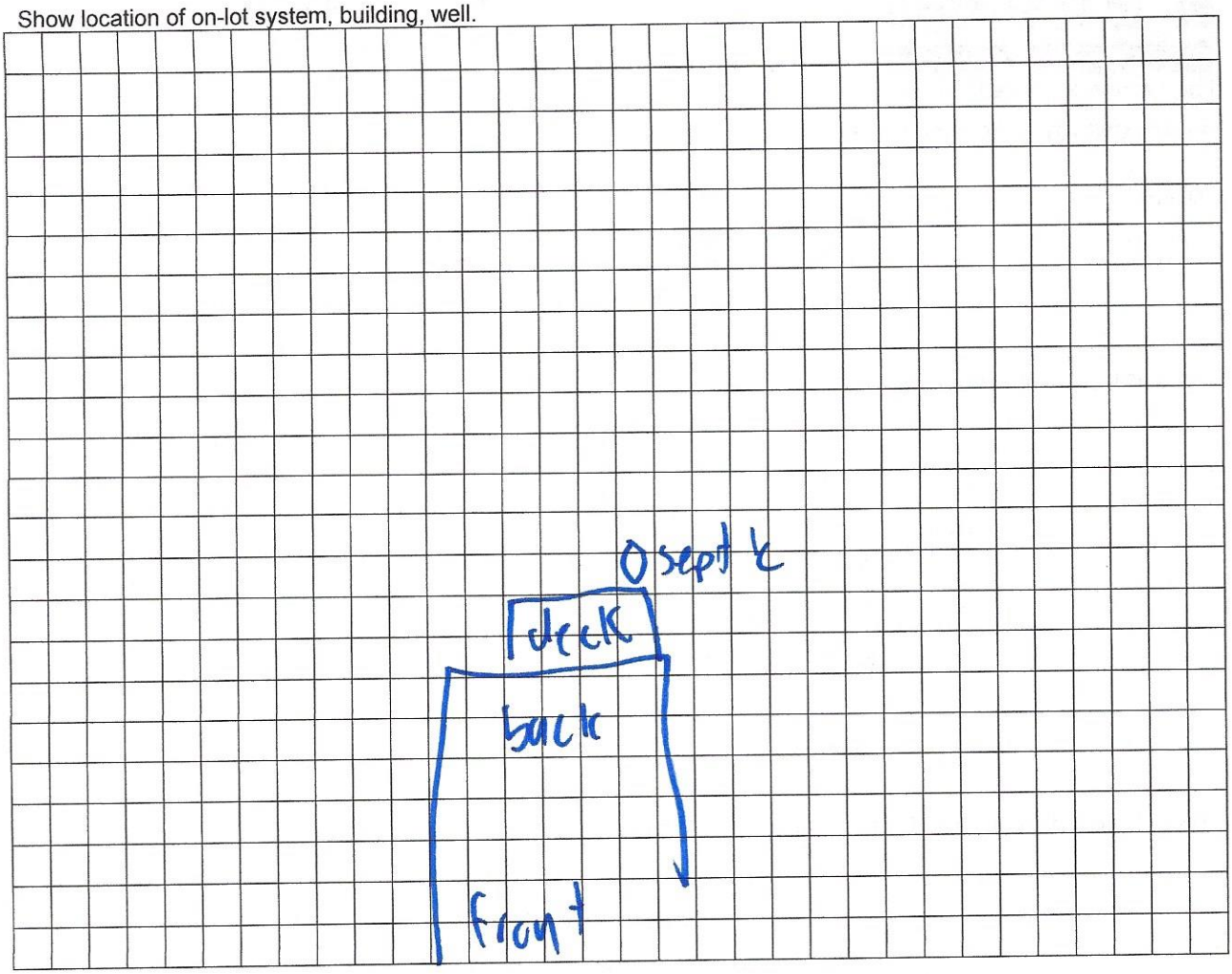
Name of Inspector Matt Roberts

Date & Time 11/5/19 2:50 pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 604 4th St

_____

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

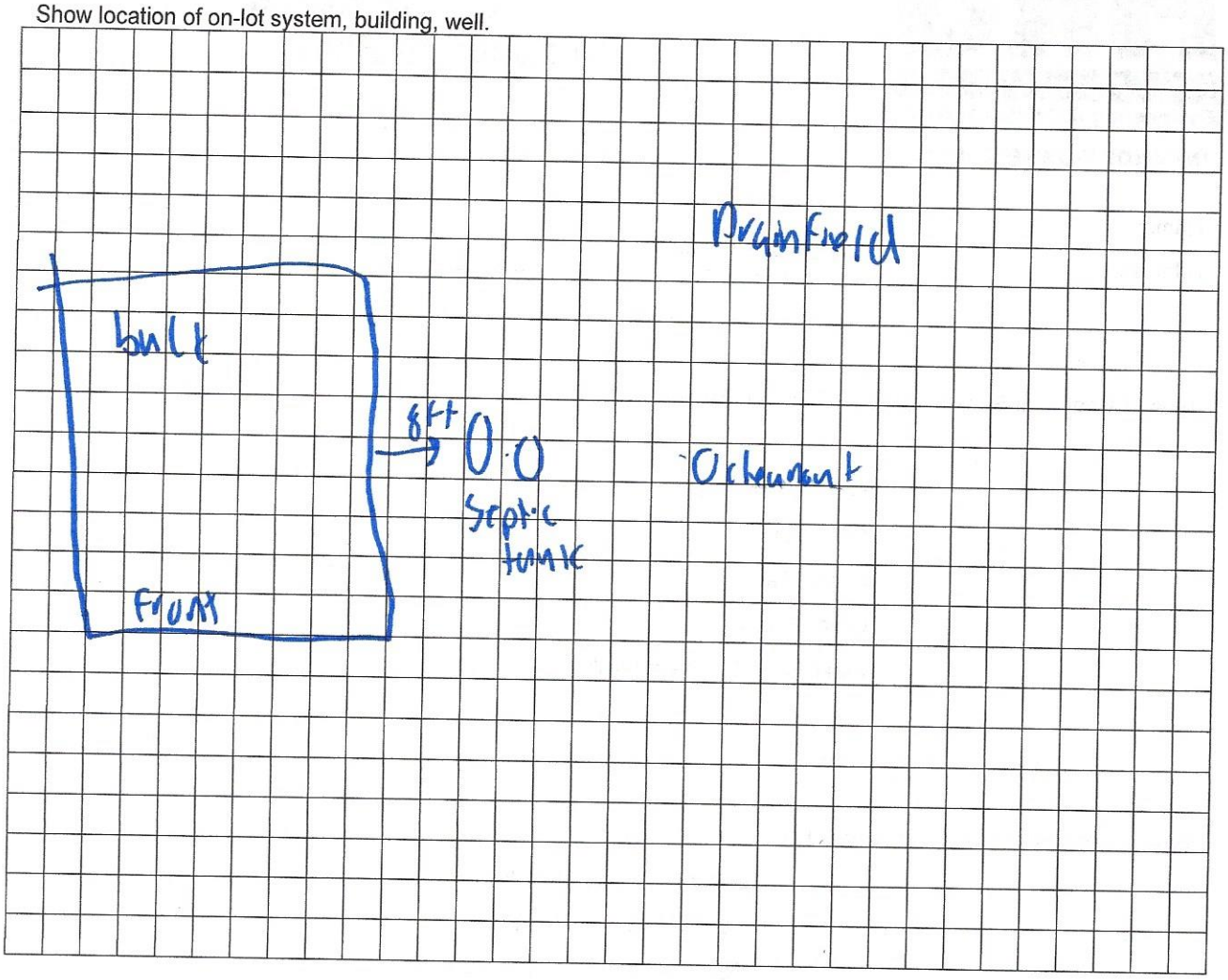
Name of Inspector Matthew Roberts

Date & Time 11/7/19 8:00 am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

well during rainy season

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Anita

Address: 601 Ave M

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained. grass all looked except new septic
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

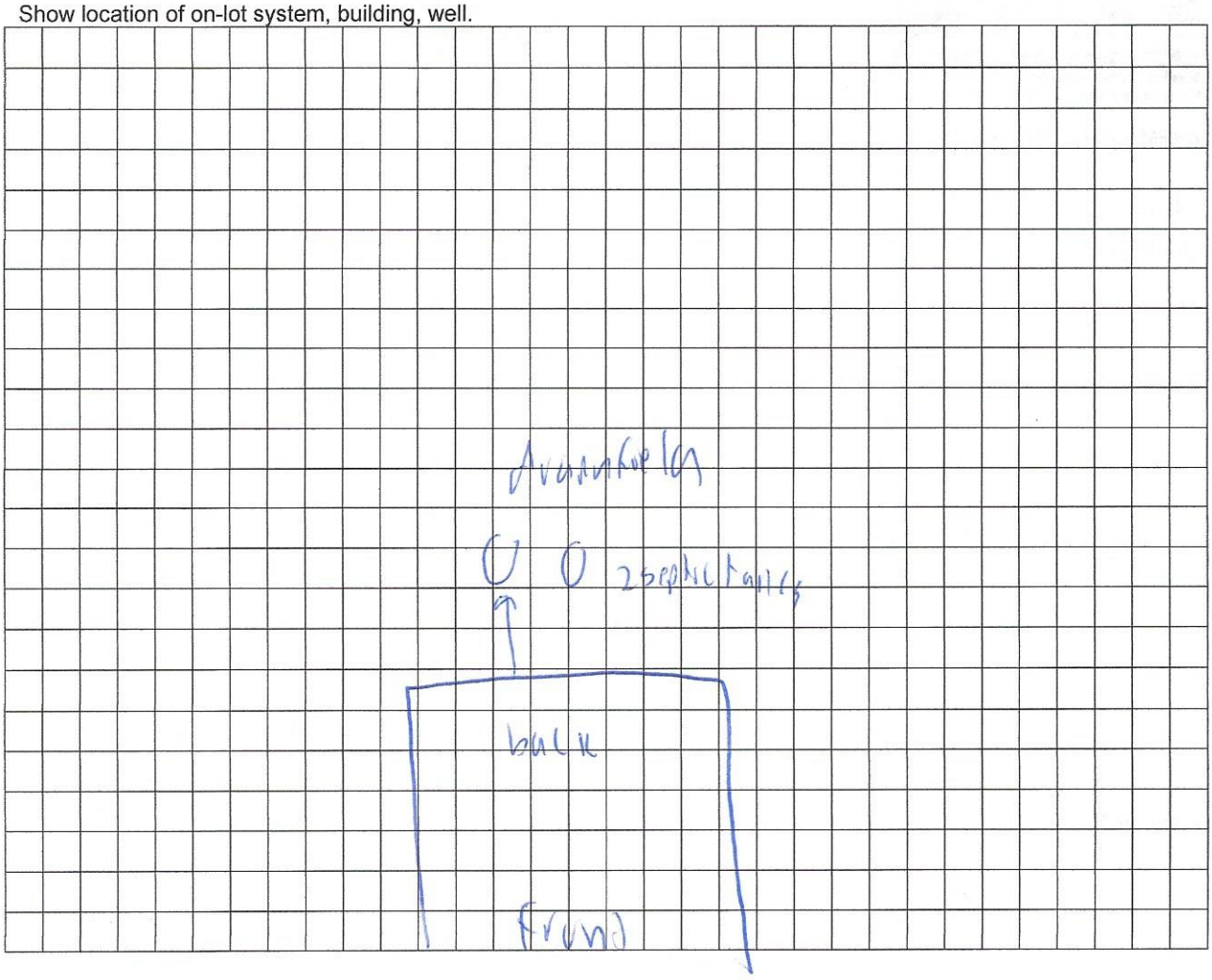
Name of Inspector Matt Roberts

Date & Time 11/20/19 8:34am

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Madeline Tully

Address: 105 5th St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- ✓ Other System must be pumped every 2 months

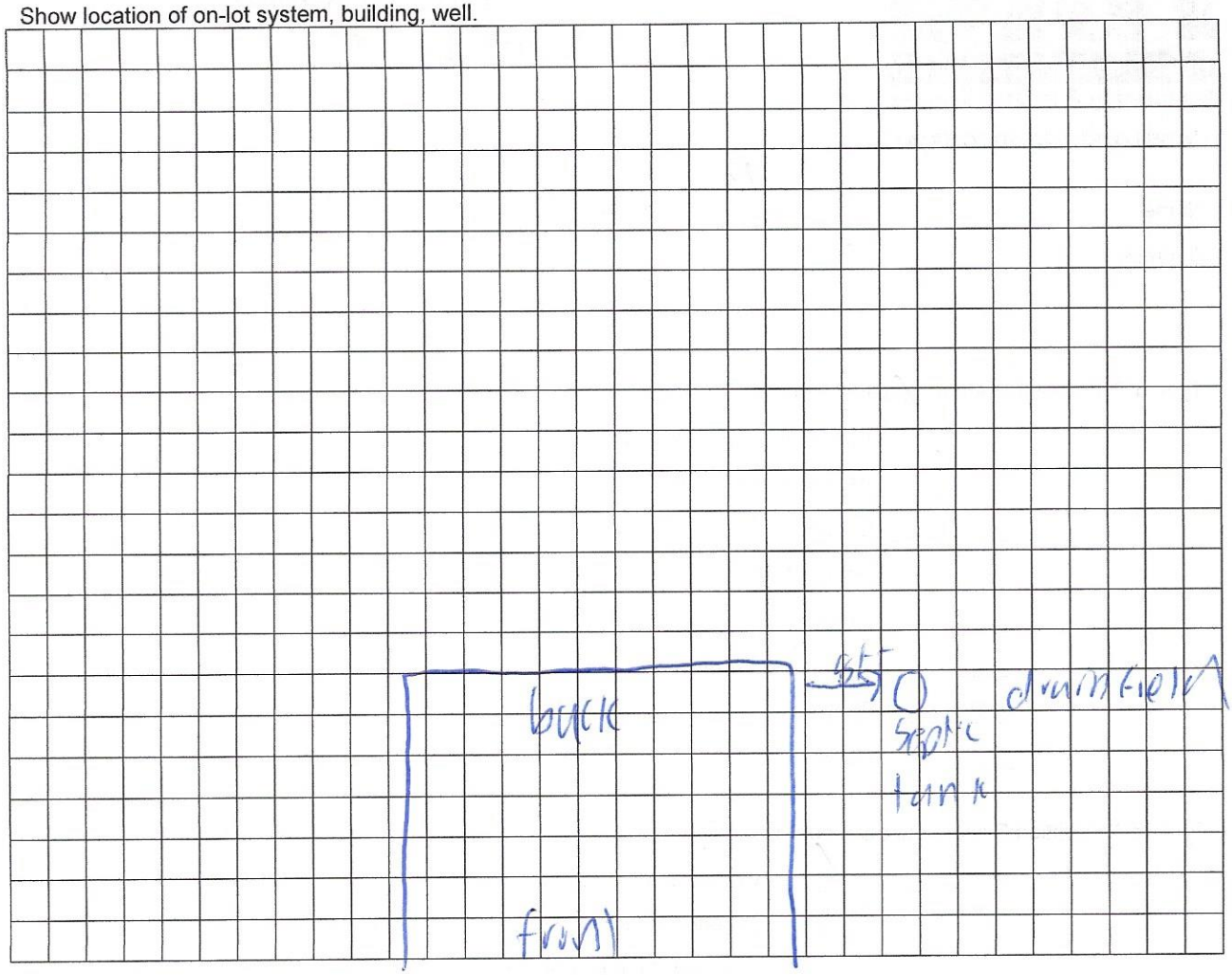
Name of Inspector Matt Rogers

Date & Time 11/06/19 10:35am

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Robert Veredenburg

Address: 605 Ave G

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

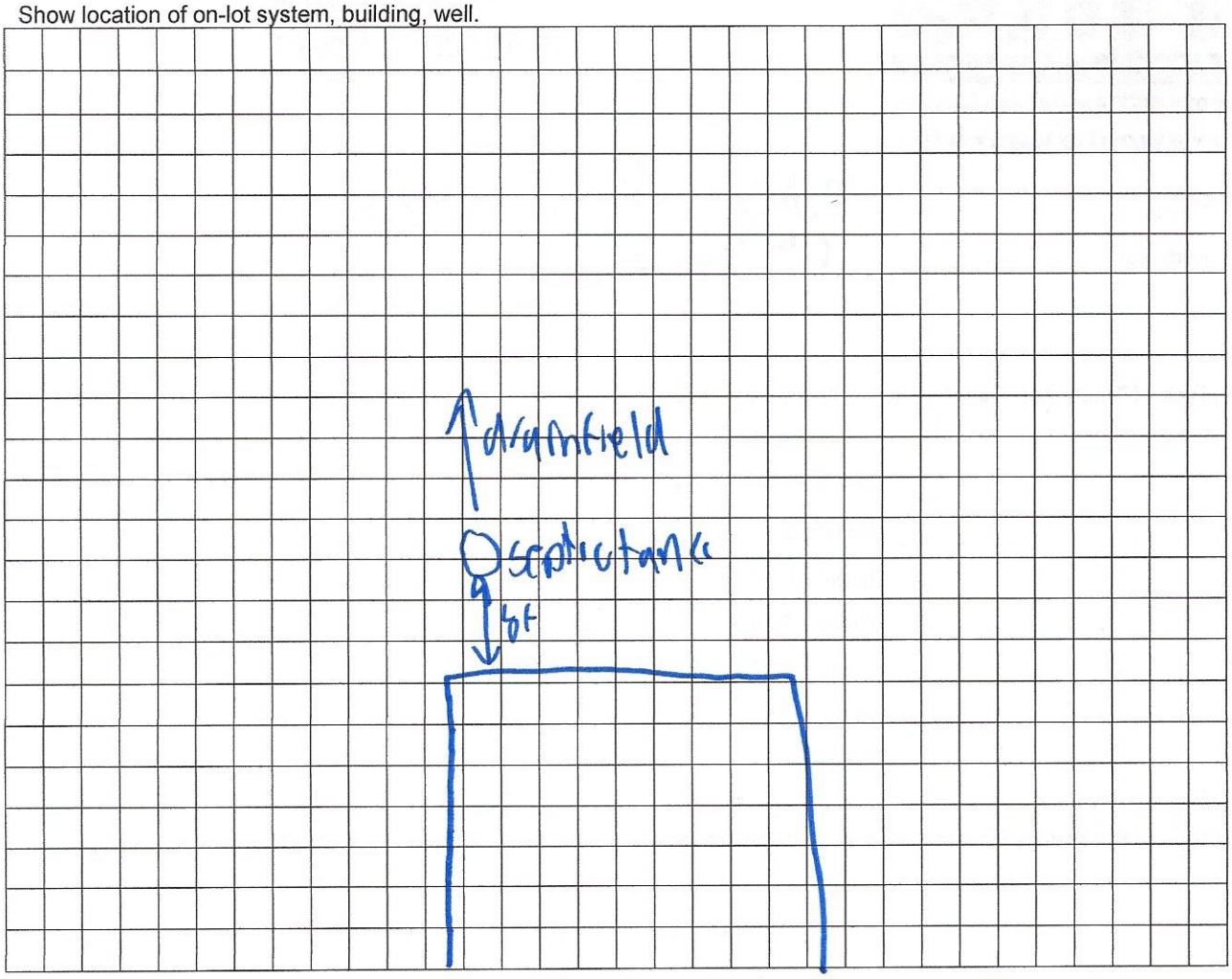
Name of Inspector: Matt Roberts

Date & Time: 11/6/19 10:15am

Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Bill Carroll

Address: 606 Ave P

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

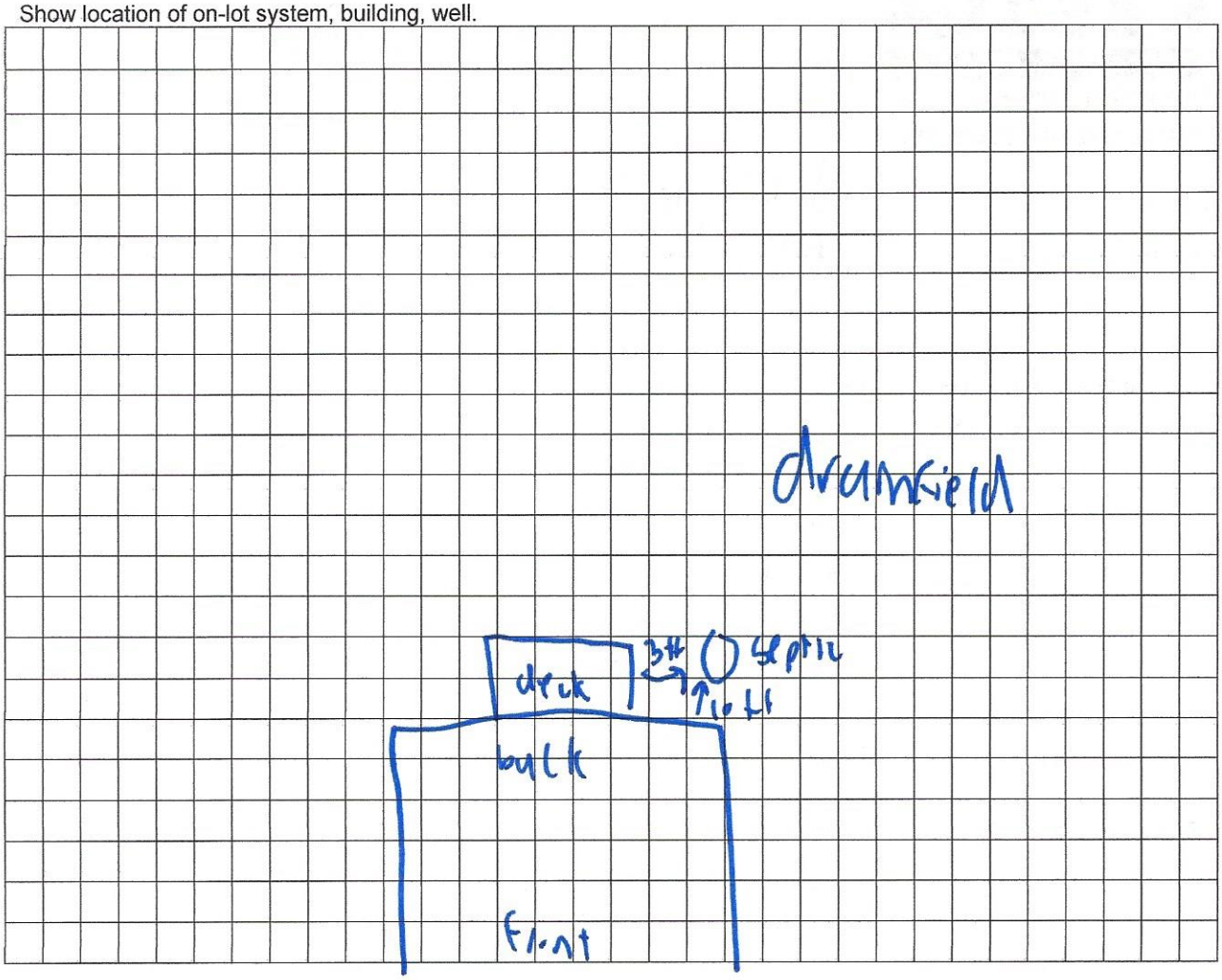
Name of Inspector: Matt Roberts

Date & Time: 11/5/19 9:40am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Warvel

Address: 6075 th St

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
_____ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

_____ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

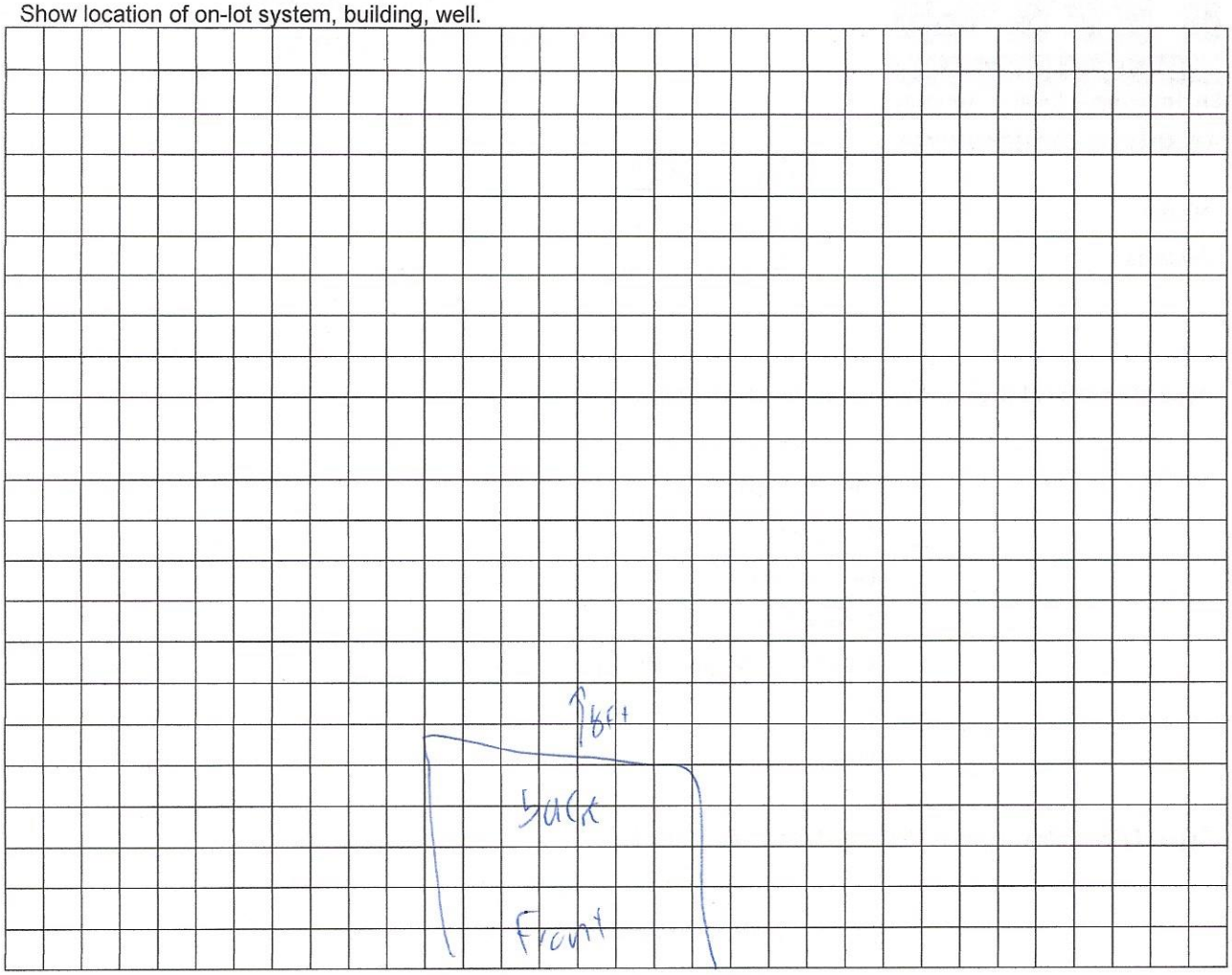
Name of Inspector _____

Date & Time 10:50

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Thompson

Address: 609 Ave G

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

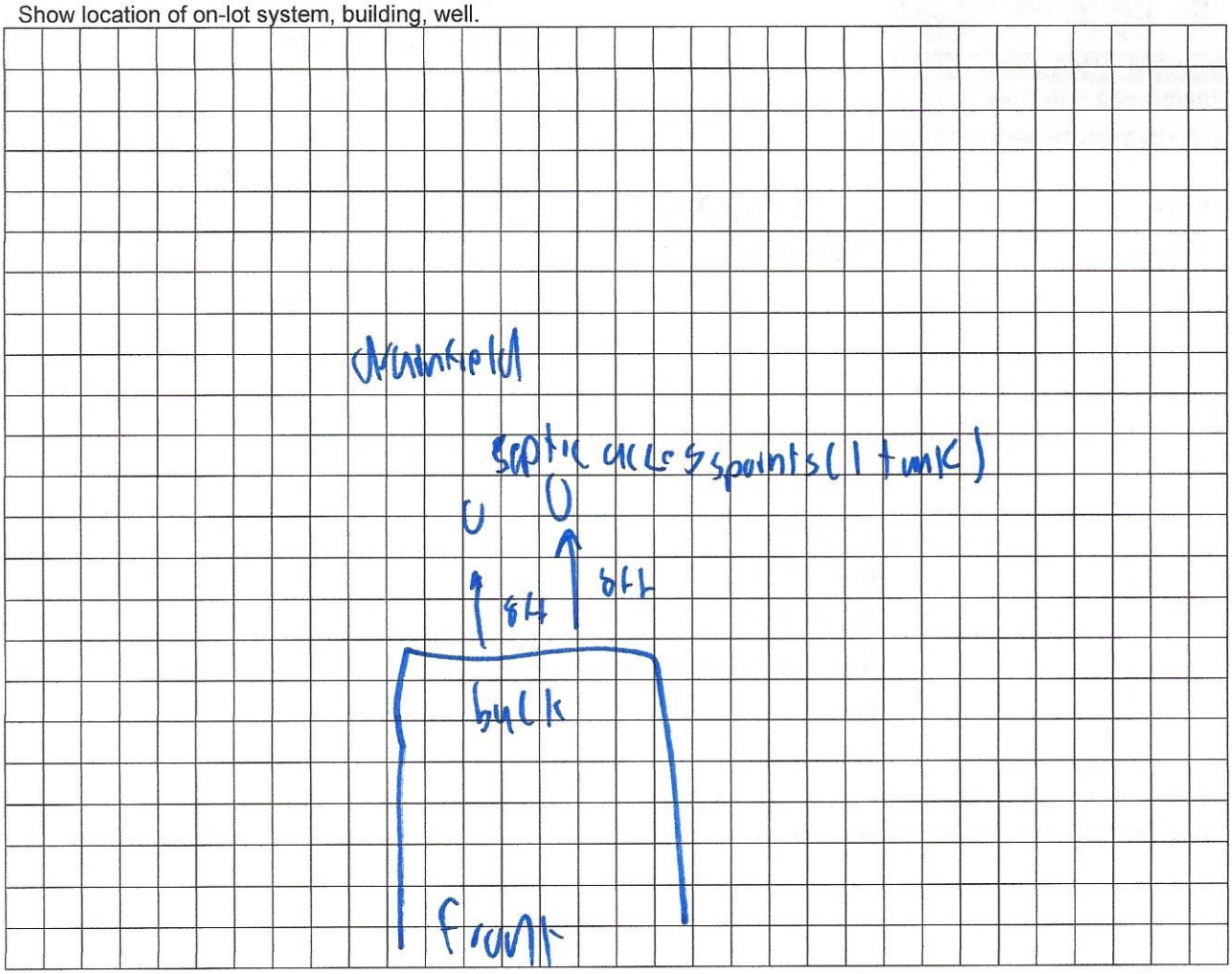
Name of Inspector Matt Roberts

Date & Time 11/6/14 10:22am

Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Charlotte Martin

Address: 504 Ave O

Type of Treatment System: (please check all that apply)

- V Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- V Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

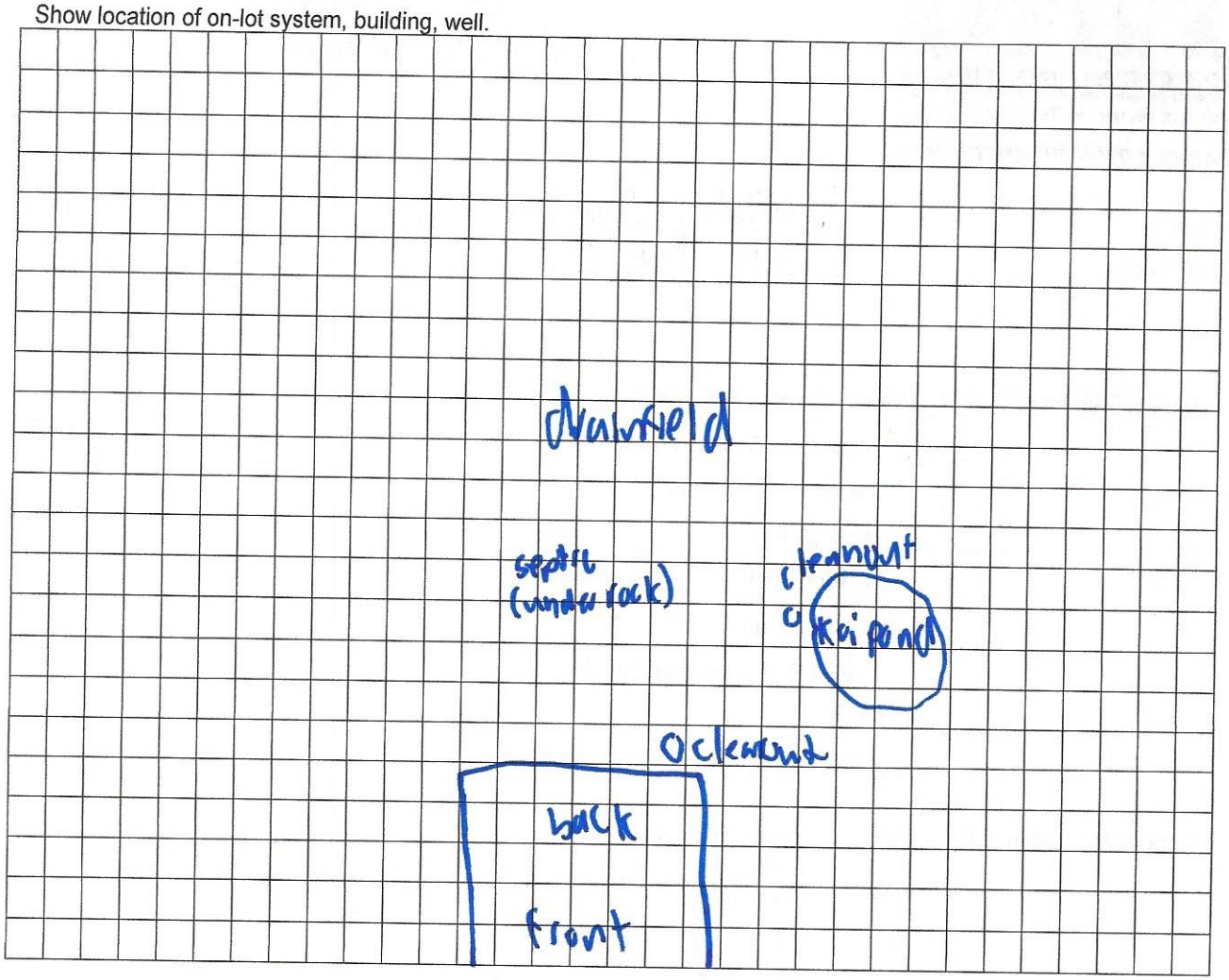
Name of Inspector: Matt Roberts

Date & Time: 1/15/19 2:45 pm

Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 616 Ave C

_____

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- _____ Underground Seepage Bed
- ✓ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

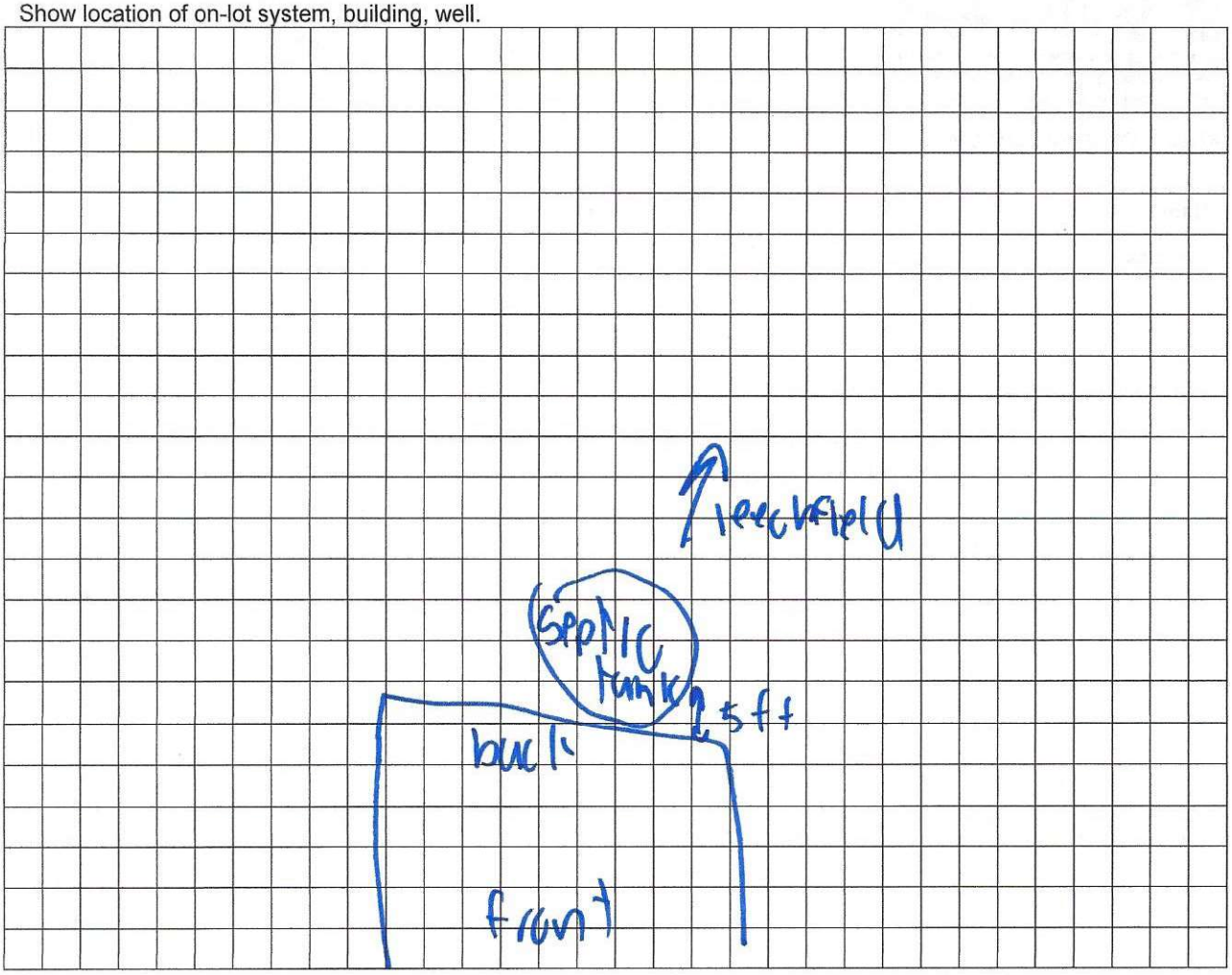
Name of Inspector Matt Roberts

Date & Time 11/5/19 3:04pm

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 611 Ave P

_____

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)

_____ Aerobic Septic Tank

__V__ Cesspool

_____ Dosing Tank

_____ Grease Trap

_____ Small Flow Treatment Facility

_____ Privy

_____ Other

Type of Absorption System: (please check all that apply)

__V__ Underground Seepage Bed

_____ Elevated Sand Mound Bed

_____ Elevated Sand Mound Trench

_____ Inground Trenches

_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.

_____ Odors present.

_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.

_____ Wetness or spongy areas around the absorption area.

_____ Other

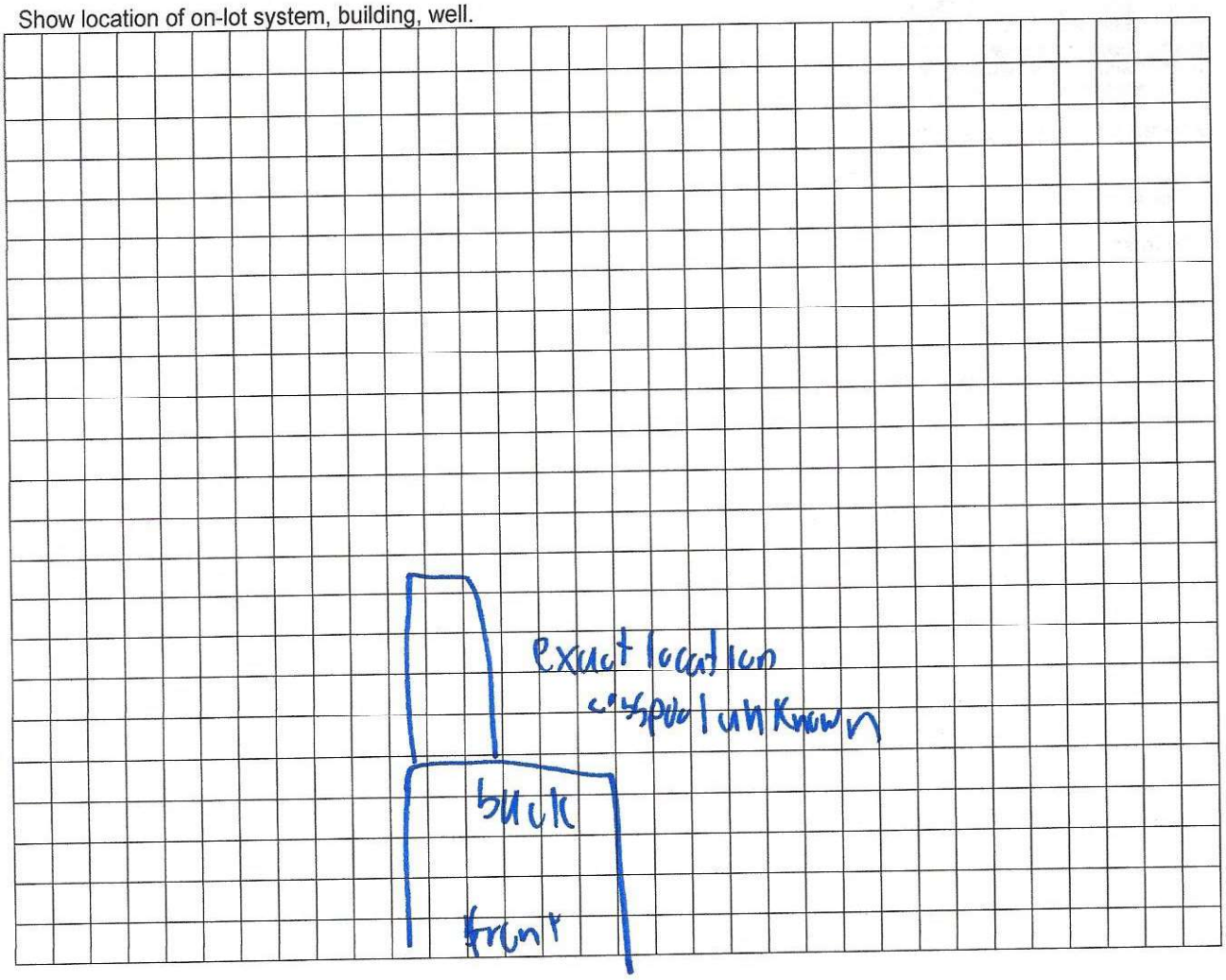
Name of Inspector Matthew Roberts

Date & Time 11/5/19 4:07 pm

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: John Helms

Address: ~~780~~ 700 Ave K

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s) x3
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

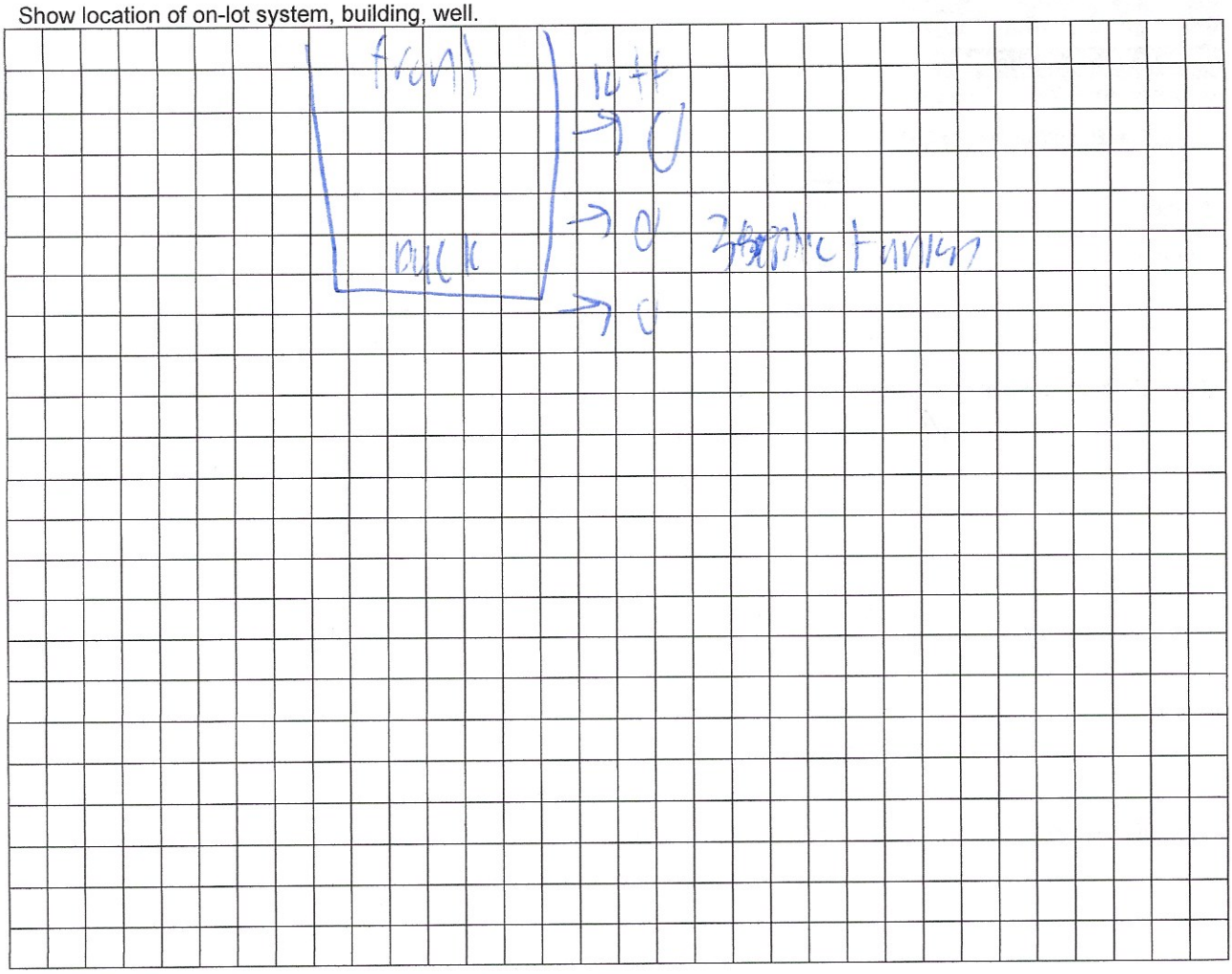
Name of Inspector Matt Roberts

Date & Time 11/17/19 10:45am

Weather Conditions on Date of Inspection: ____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Jon and Patricia
Address: 701 Ave J

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

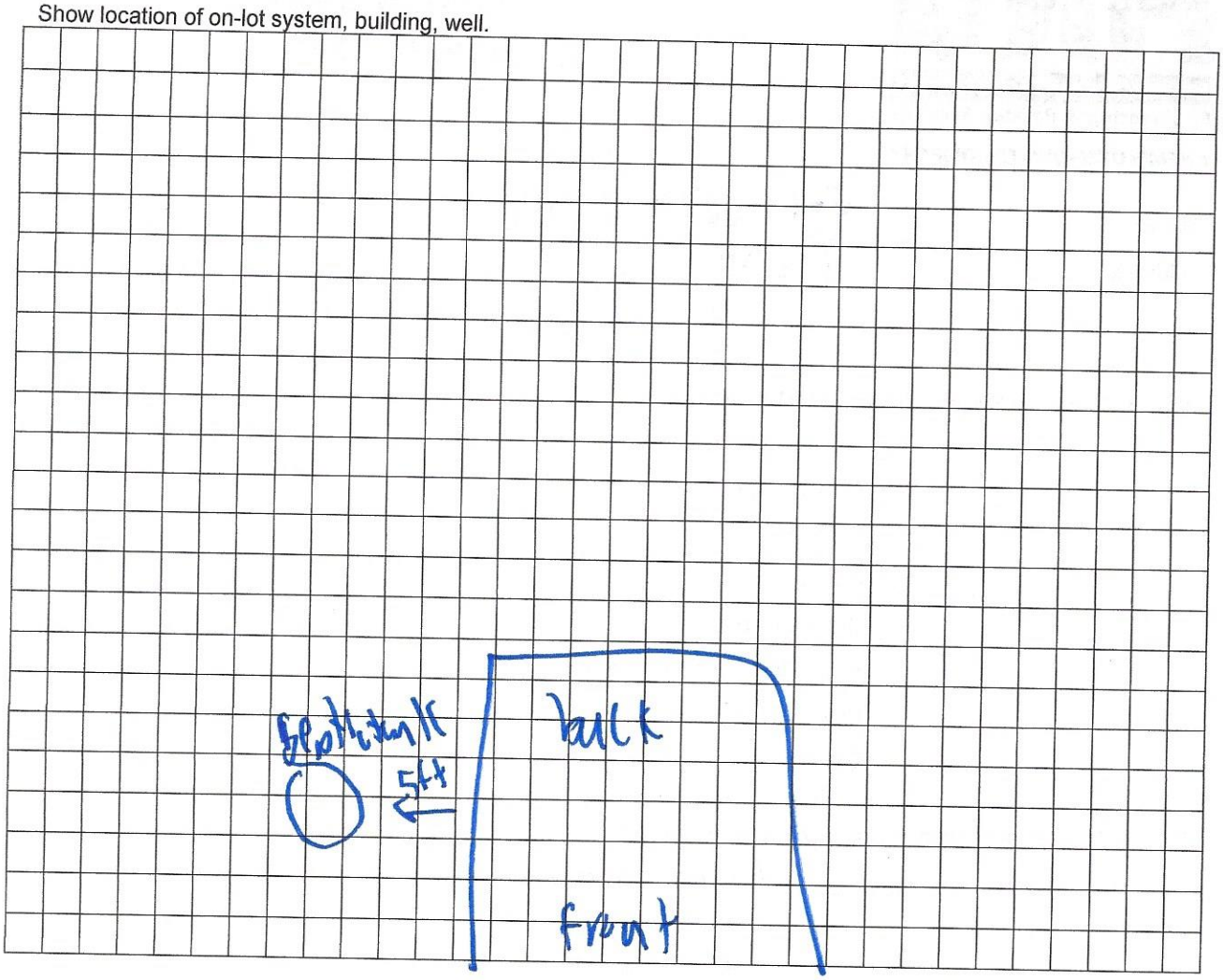
Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

Name of Inspector: matt Roberts
Date & Time: 11/7/19 9:00 am
Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

703 ave I opposed / 704 ave H

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Linda

Address: 701 Ave K

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

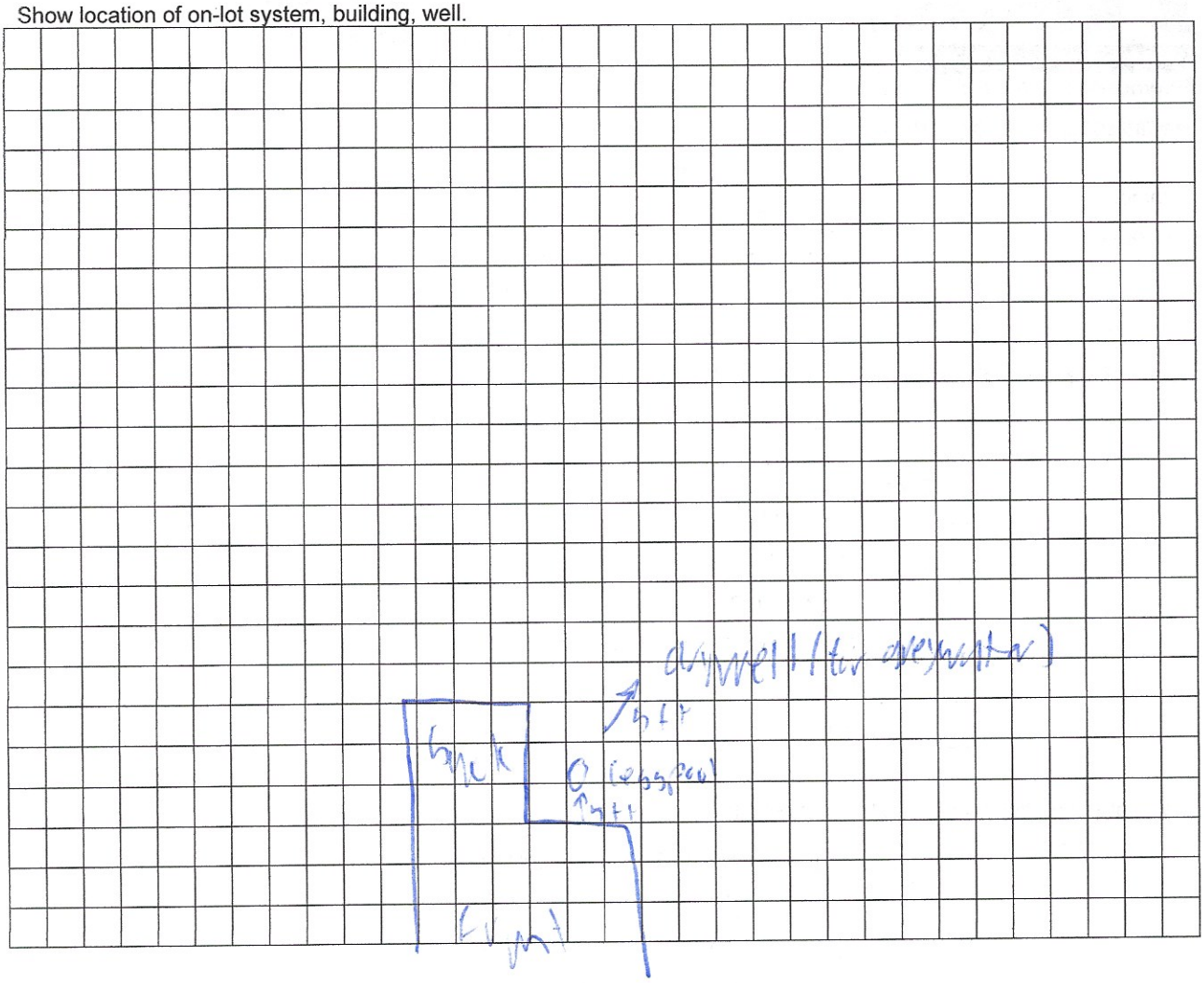
Name of Inspector: Matt Roberts

Date & Time: 11/17/16 11:57 am

Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Ruth / Stewart's

Address: 701 Penn Ave

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s) (x2)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ✓ Grease Trap (x2)
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ✓ Wetness or spongy areas around the absorption area. very swampy
- ____ Other

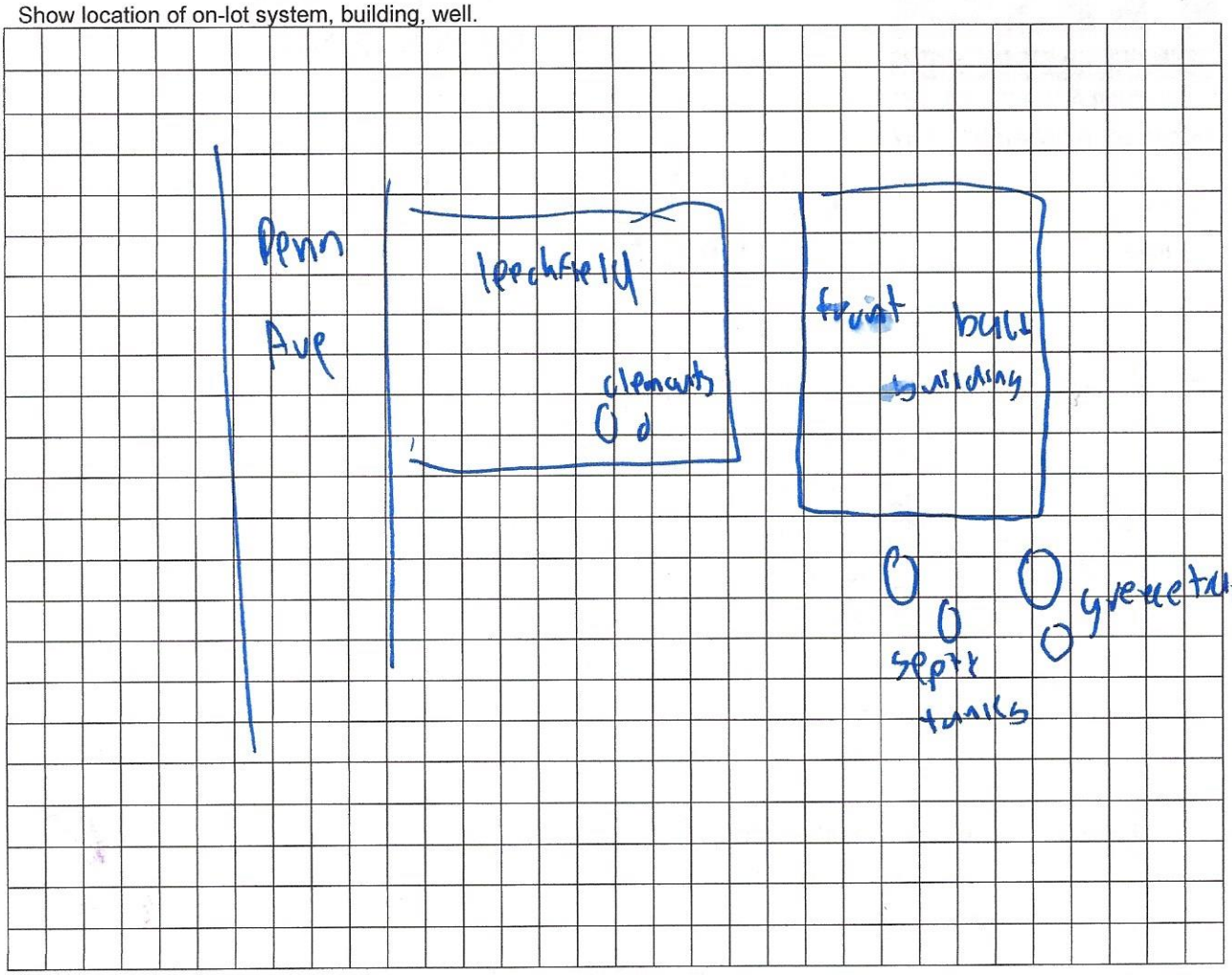
Name of Inspector Matt Roberts

Date & Time 11/7/19 3:10 pm

Weather Conditions on Date of Inspection: rain

Sketch

Show location of on-lot system, building, well.



Comments

leachfield, needs replaced

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Sarah Pflunz

Address: 703 Ave P - 31015

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s) x2
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- N Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

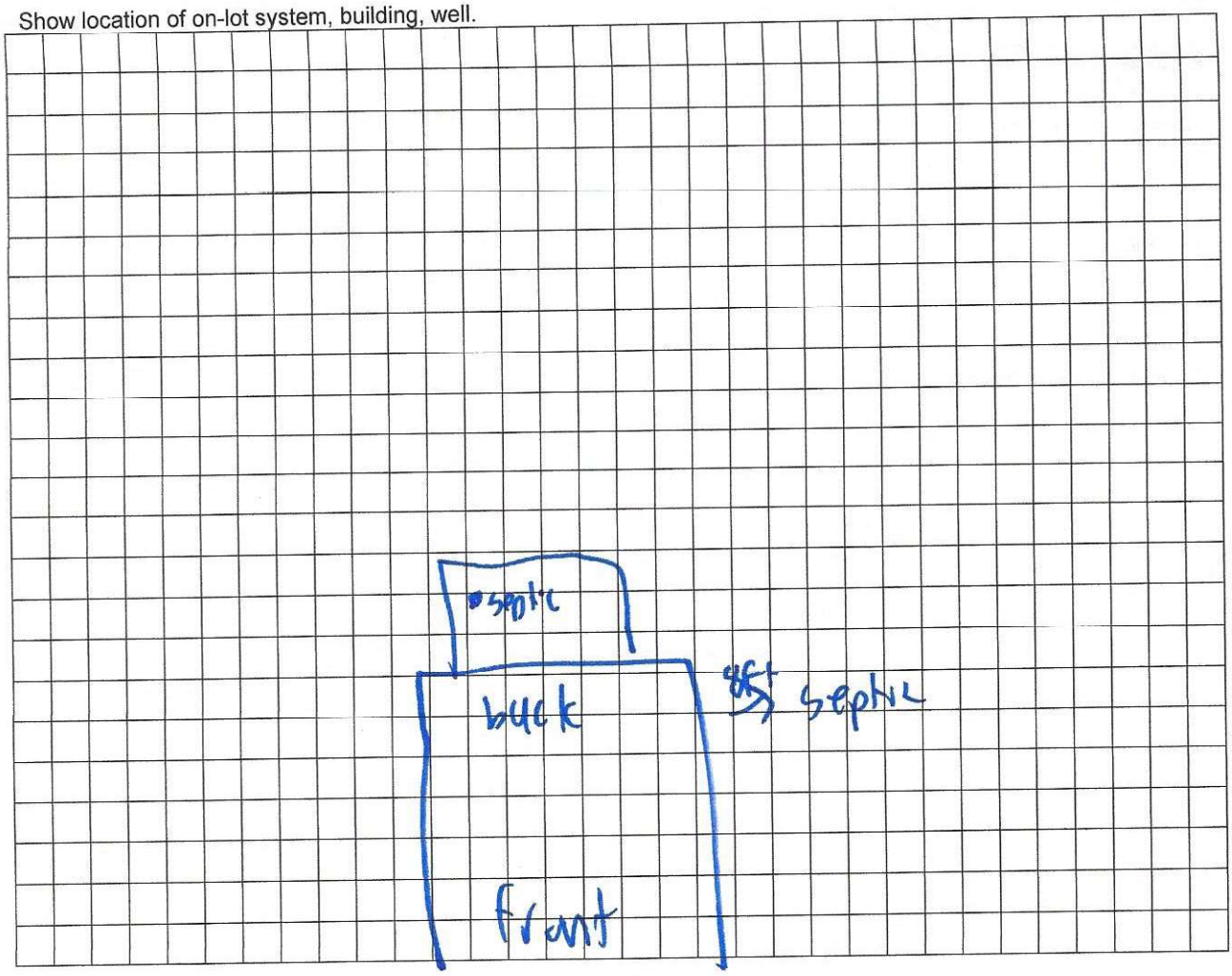
Name of Inspector Matthew Roberts

Date & Time 11/5/19 4:15 - 4:45 pm

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Dave Clark

Address: 704 Ave C

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

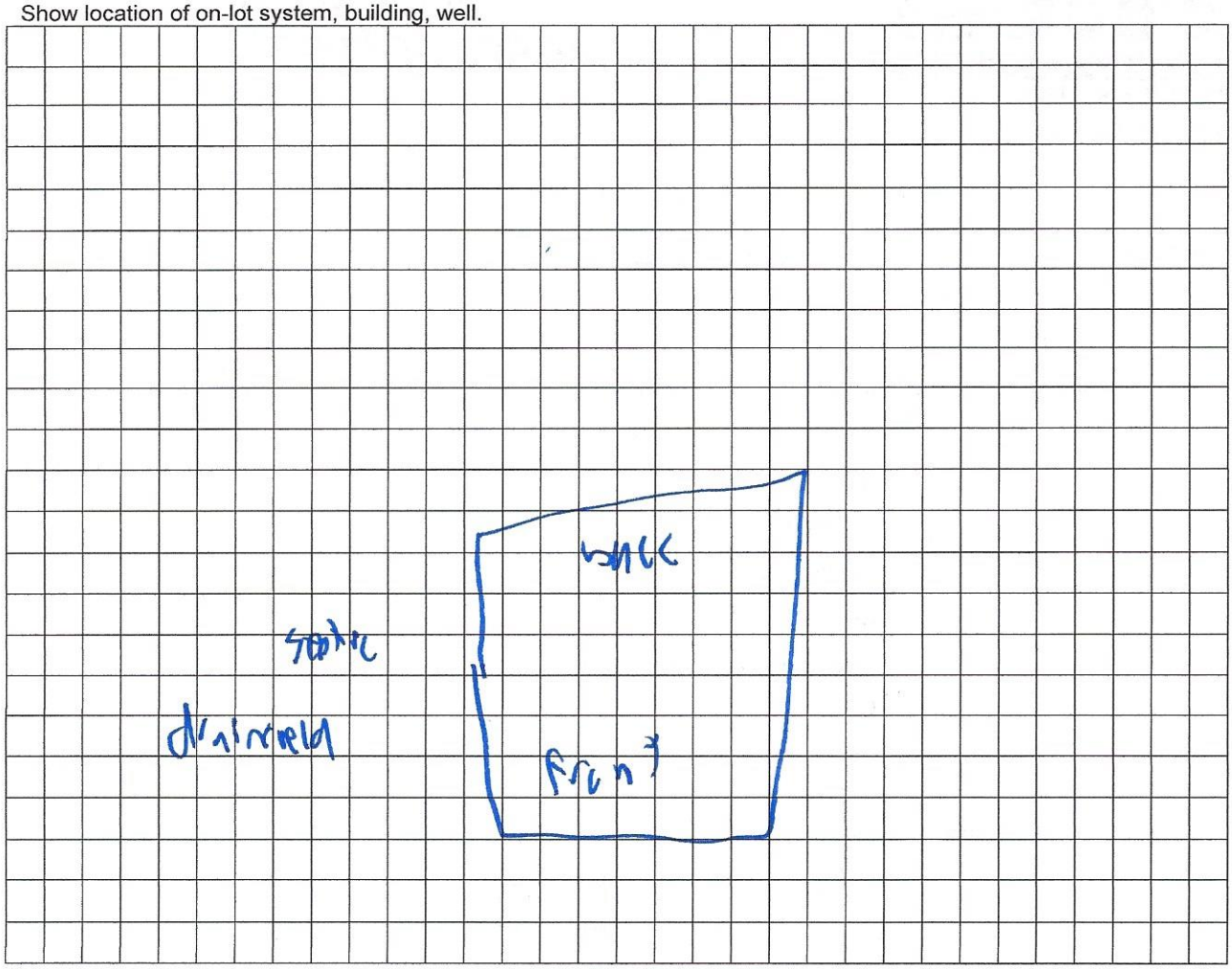
Name of Inspector: Matt Roberts

Date & Time: 4/7/19 2:30 pm

Weather Conditions on Date of Inspection: raining

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: John Helmly

Address: [illegible]

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s) x2
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

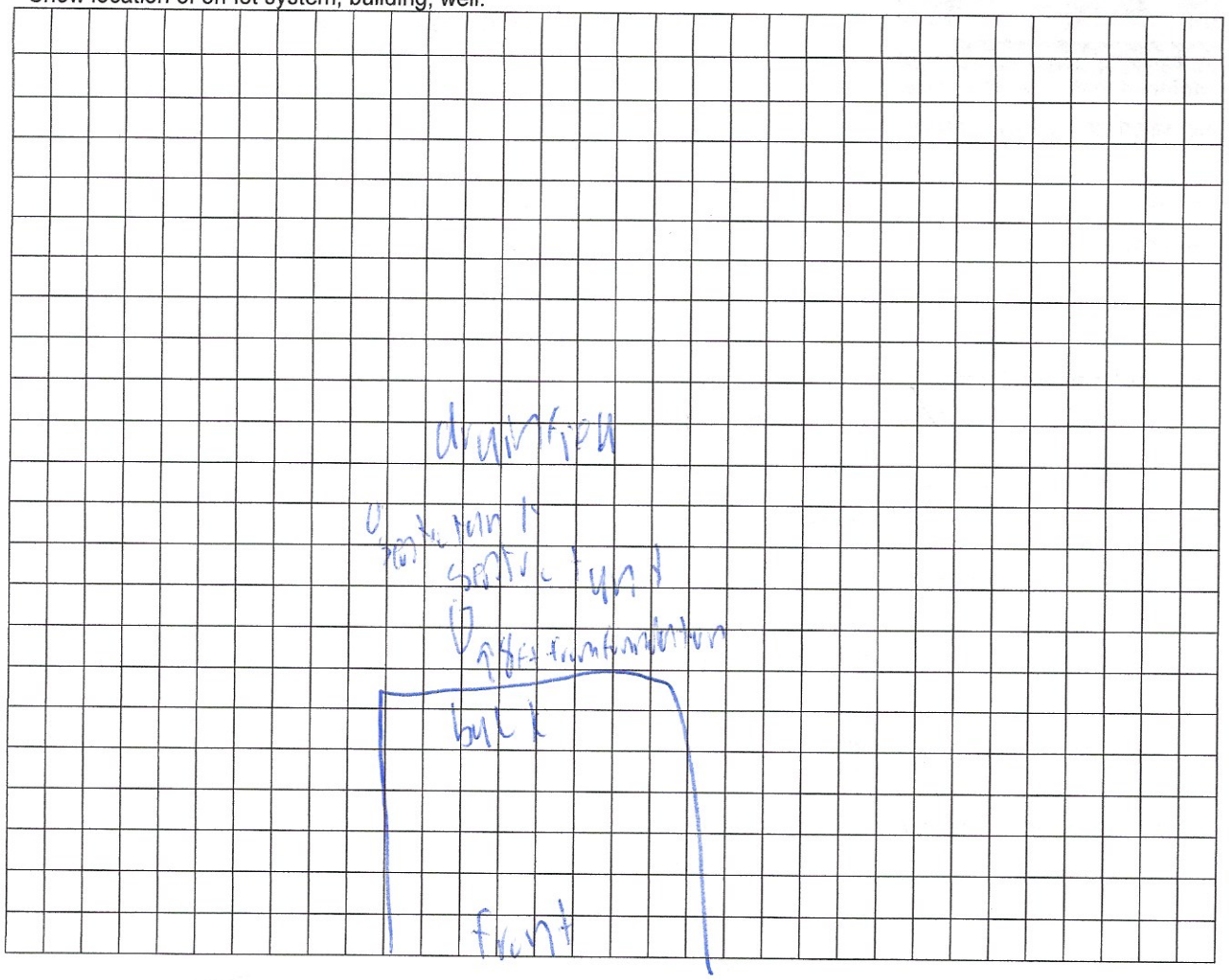
Name of Inspector Matt Roberts

Date & Time 11/17/19 10:45am

Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Joseph Swin

Address: 705 Ave I

Type of Treatment System: (please check all that apply)

- V Anaerobic Septic Tank(s) irrigation tank
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ✓ Other holding tank

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

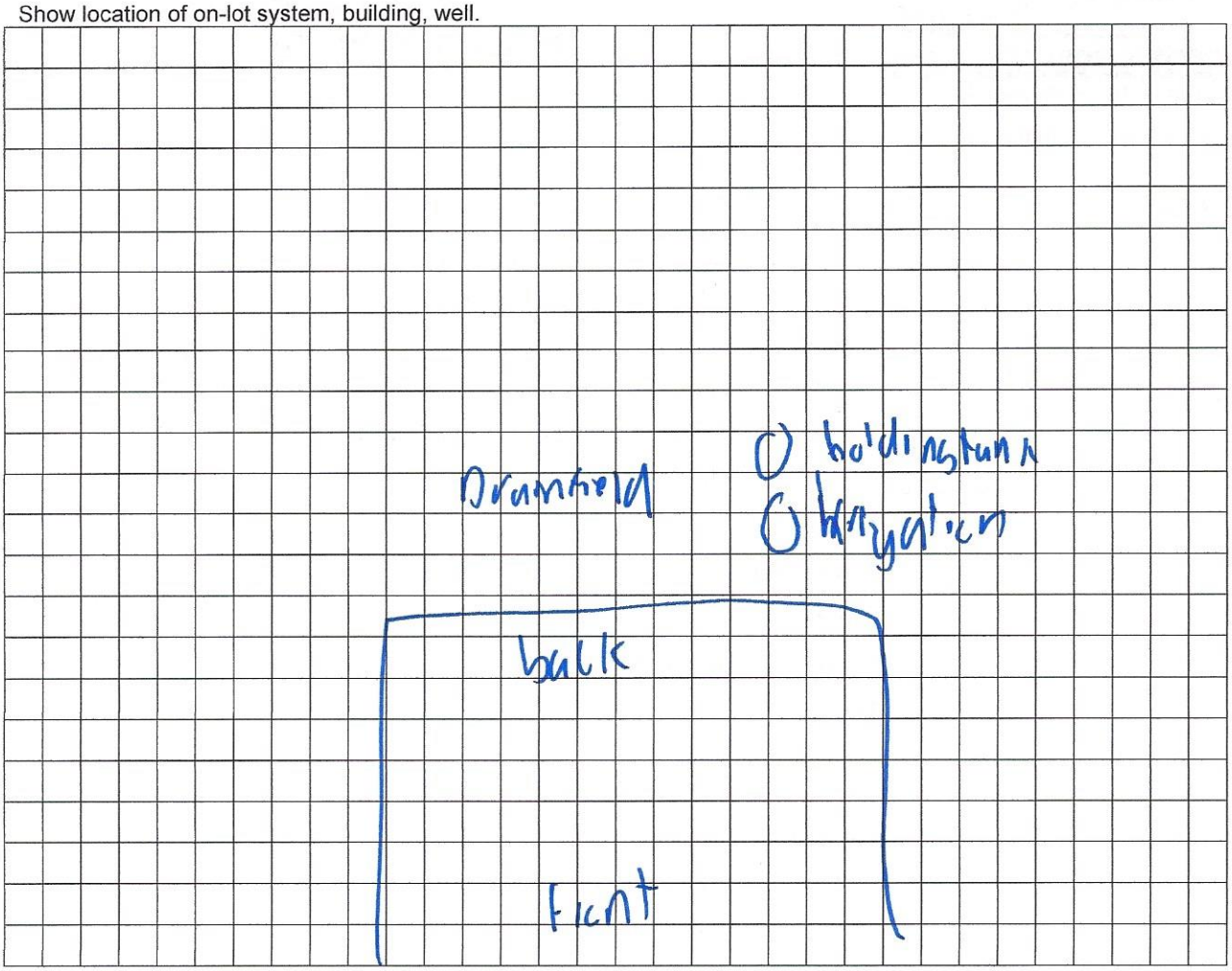
Name of Inspector Matt Roberts

Date & Time 11/7/19 2:40 pm

Weather Conditions on Date of Inspection: rain

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Lisa Cole

Address: 706 Delaware Dr

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

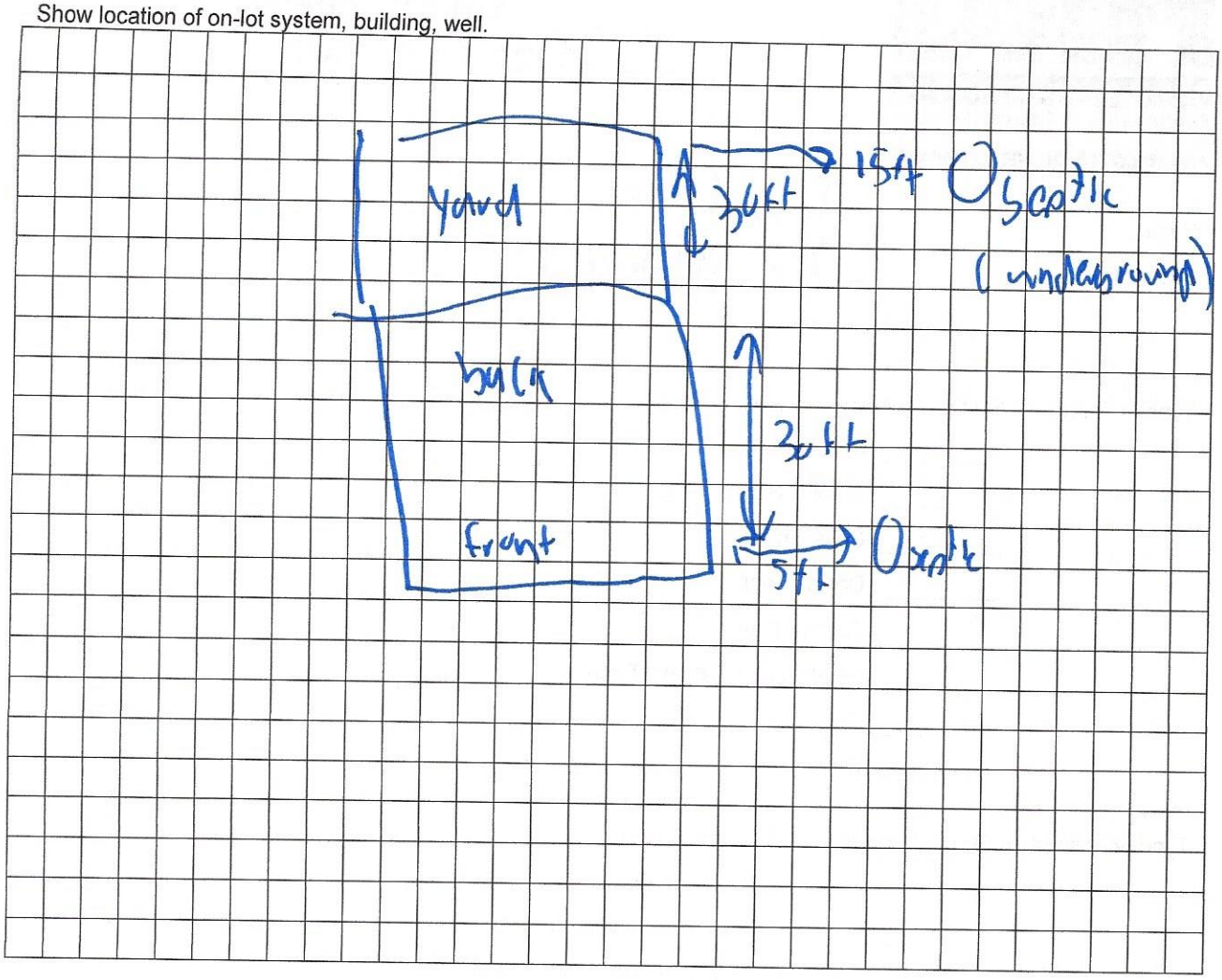
Name of Inspector: Matt Roberts

Date & Time: 11/6/19 8:40 am

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: 767 Ave K

Address: Linda

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

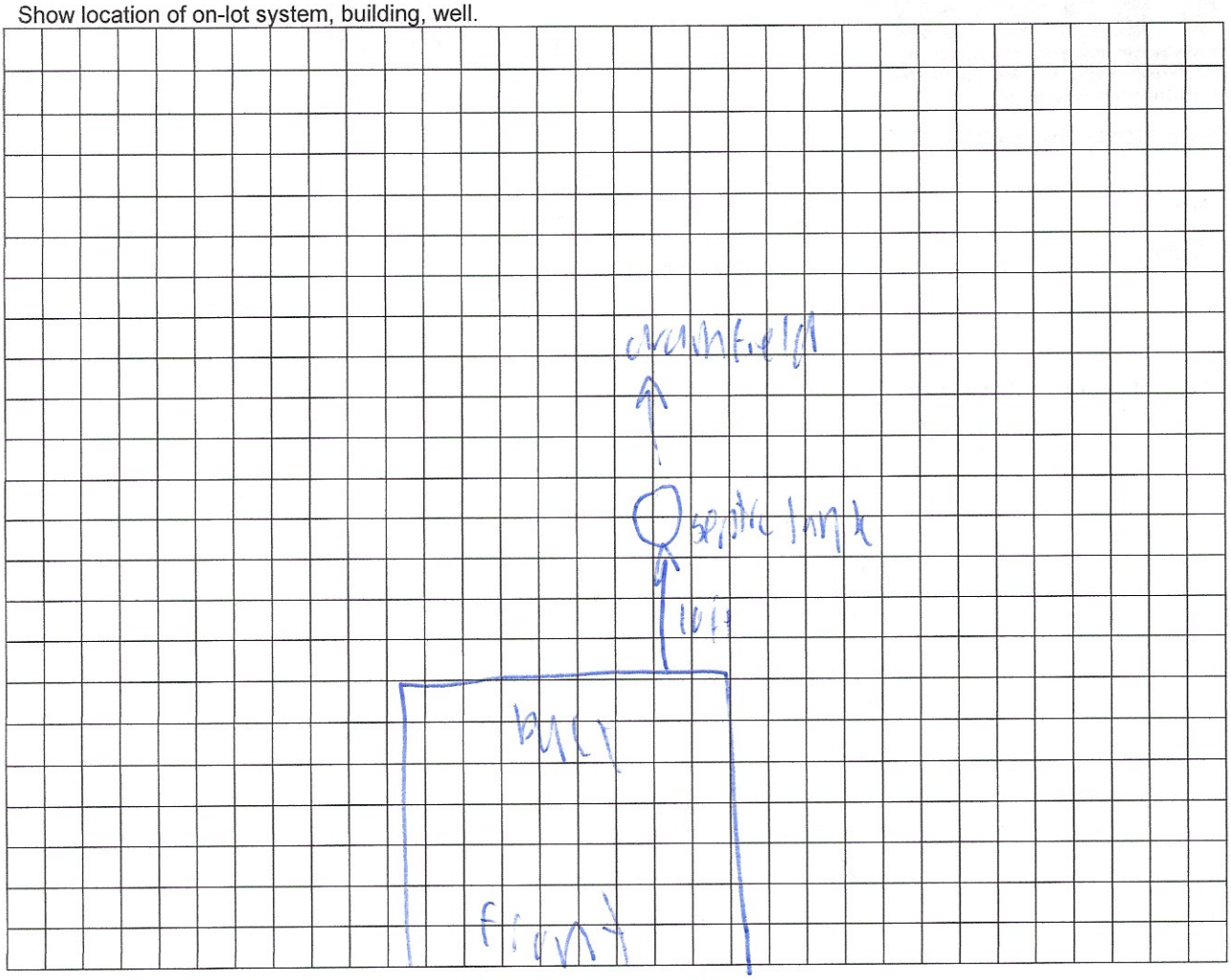
Name of Inspector Matt Roberts

Date & Time 11/17/14 10:52 am

Weather Conditions on Date of Inspection: Cloudy

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: James Seeber

Address: 706 Ave J

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

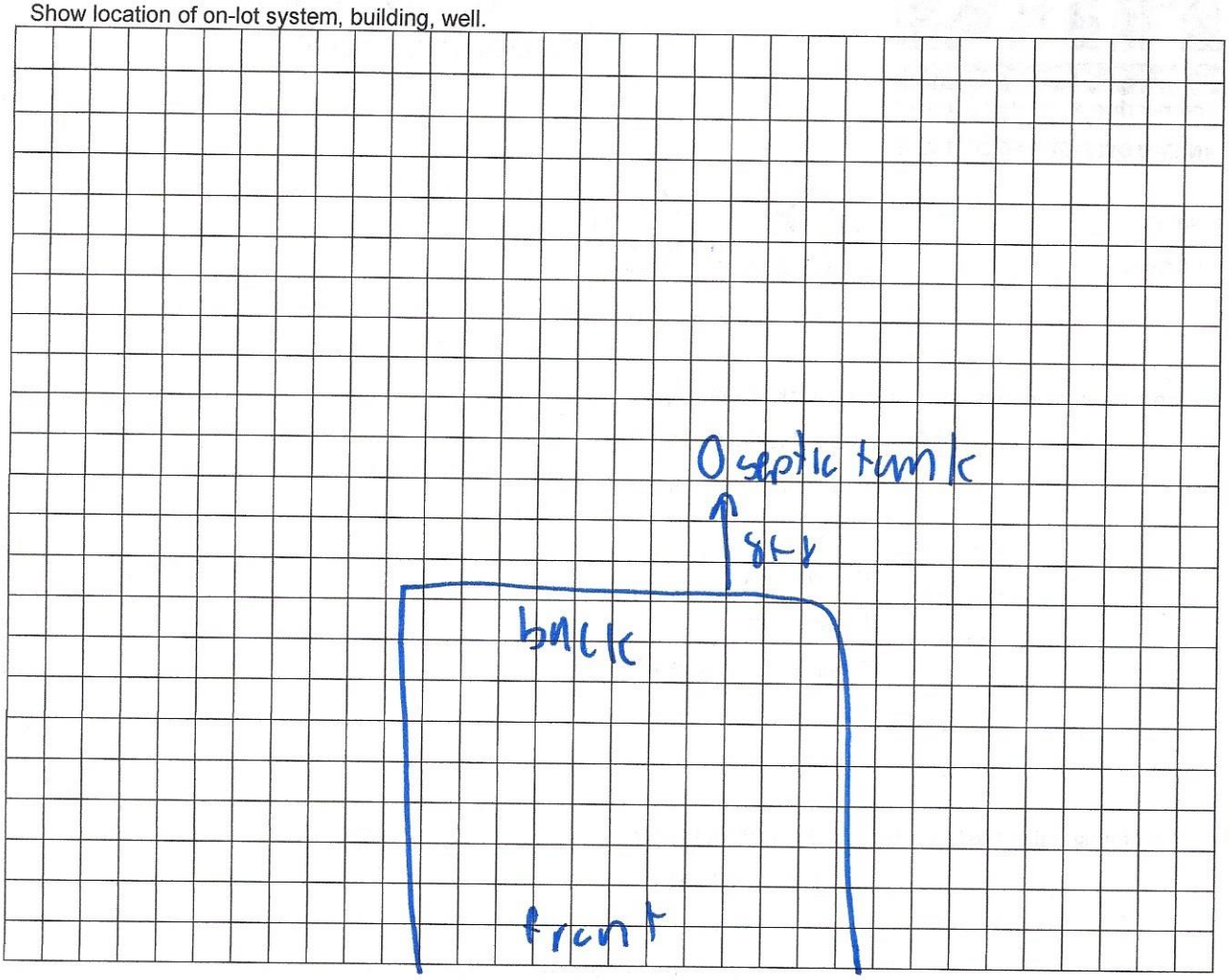
Name of Inspector Matt Roberts

Date & Time 11/7/19 right before sunset

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Patrick Marubito

Address: 710 Ave N

Type of Treatment System: (please check all that apply)

- V Anaerobic Septic Tank(s) x2
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

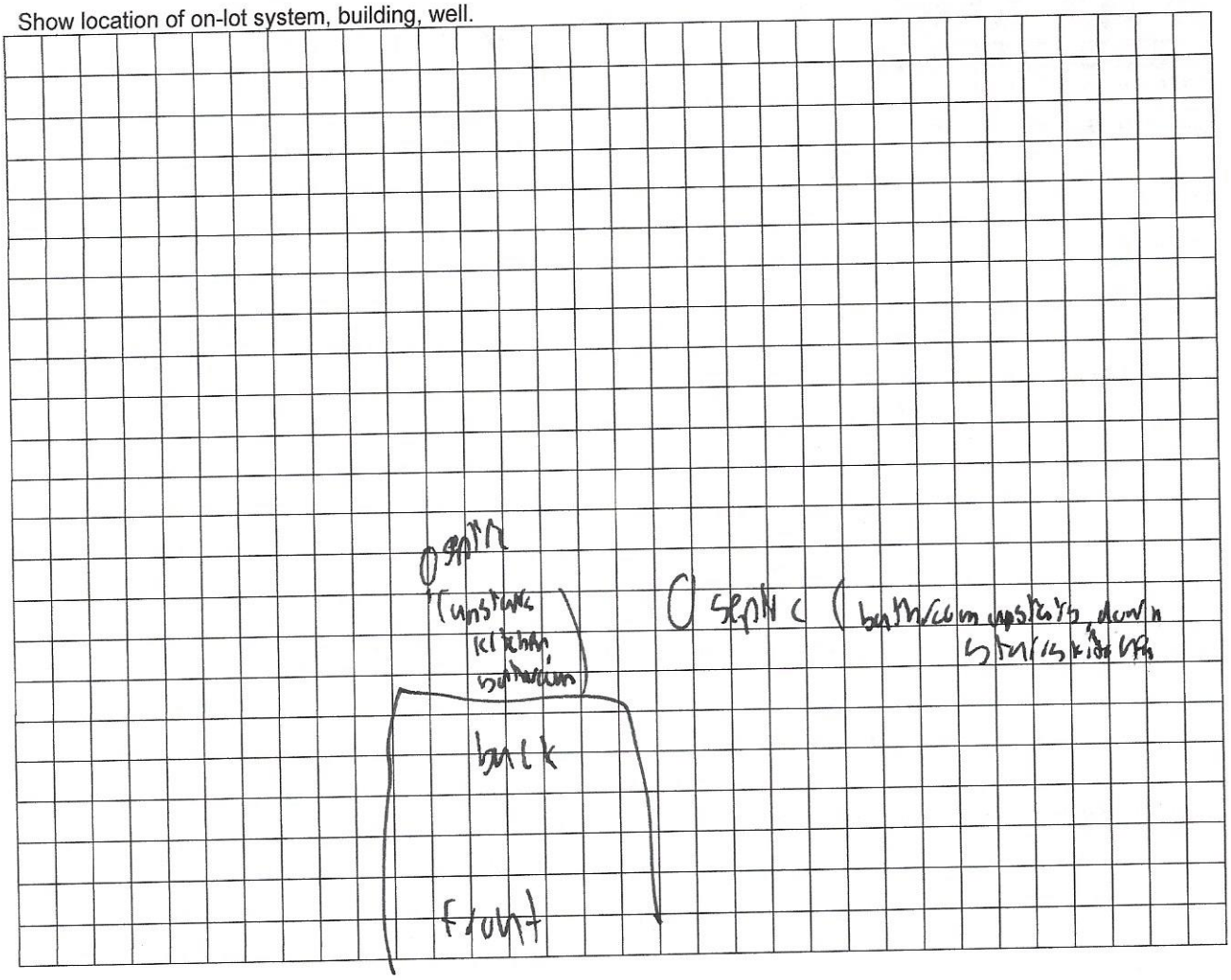
Name of Inspector Mutt Roberts

Date & Time 11/7/10 8:47 am

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Brian Ruchaf

Address: 711 Ave J

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

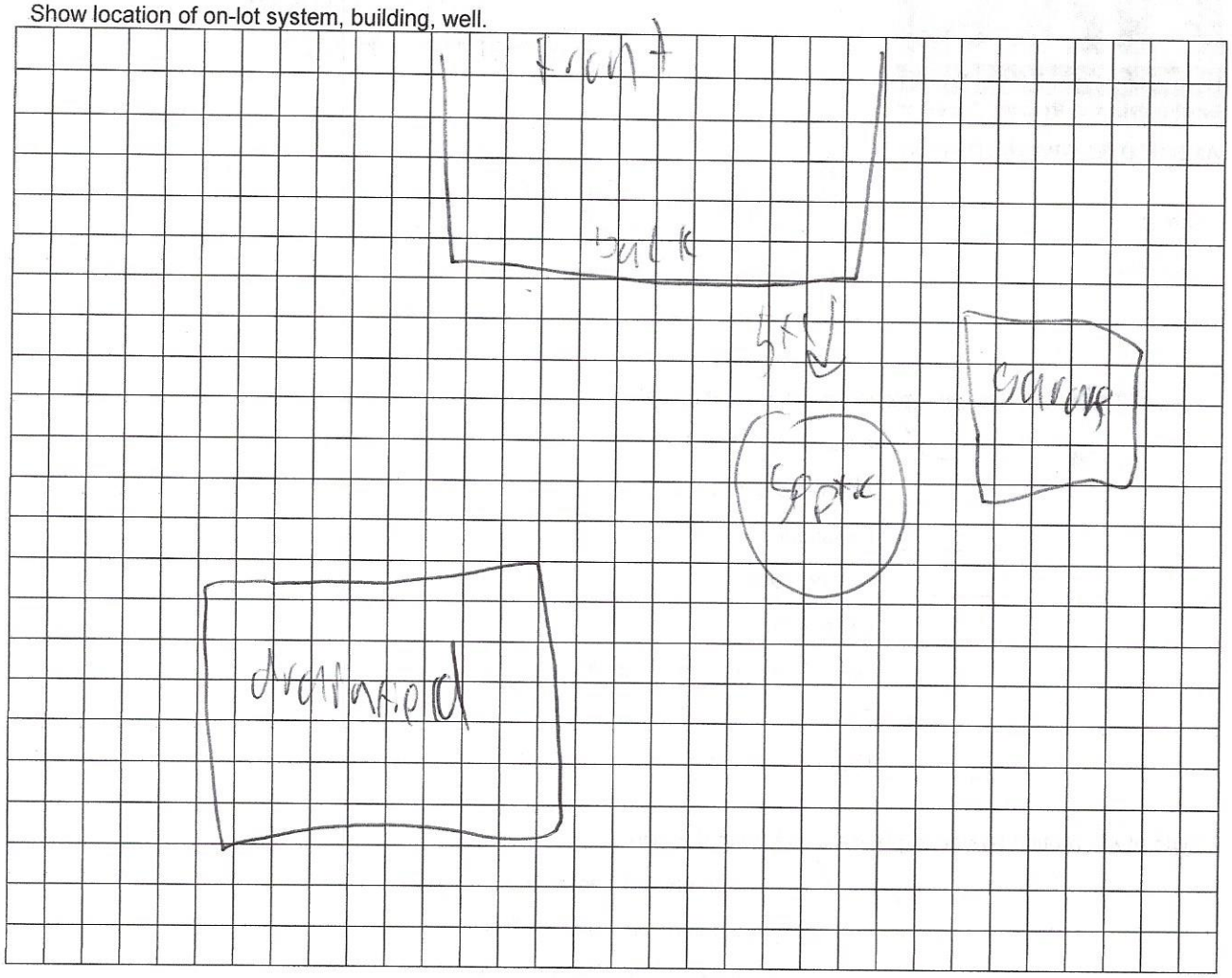
Name of Inspector: Matt Rogers

Date & Time: 1/14 5:10

Weather Conditions on Date of Inspection: dark

Sketch

Show location of on-lot system, building, well.



Comments

1000 gallon

20x30 field

uses advanced formula septic helper

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Kaminsky

Address: 711 Ave N

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

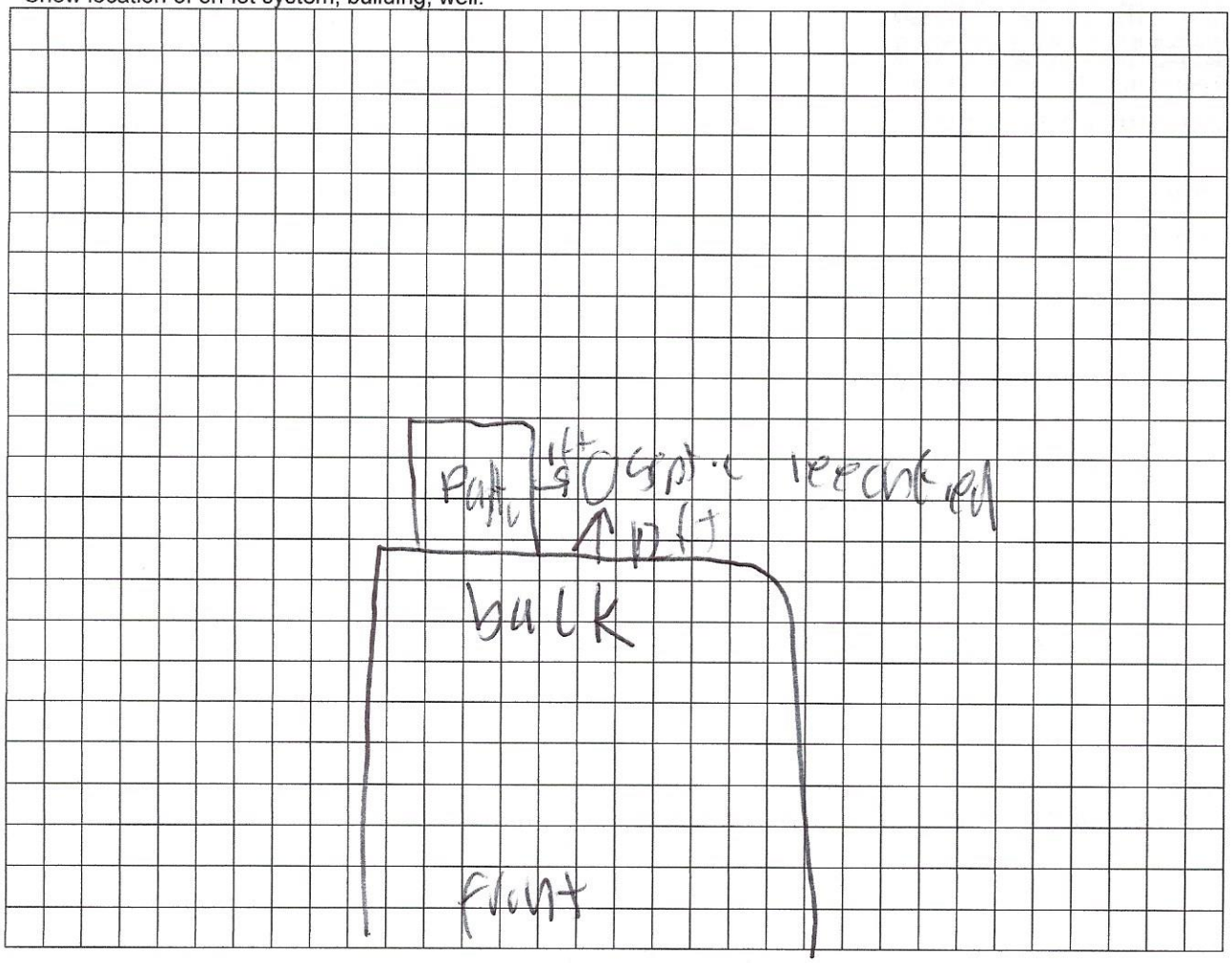
Name of Inspector Matt Roberts

Date & Time 11/6/19

Weather Conditions on Date of Inspection: partly cloudy

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Mark Madsen

Address: 401 Ave N

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

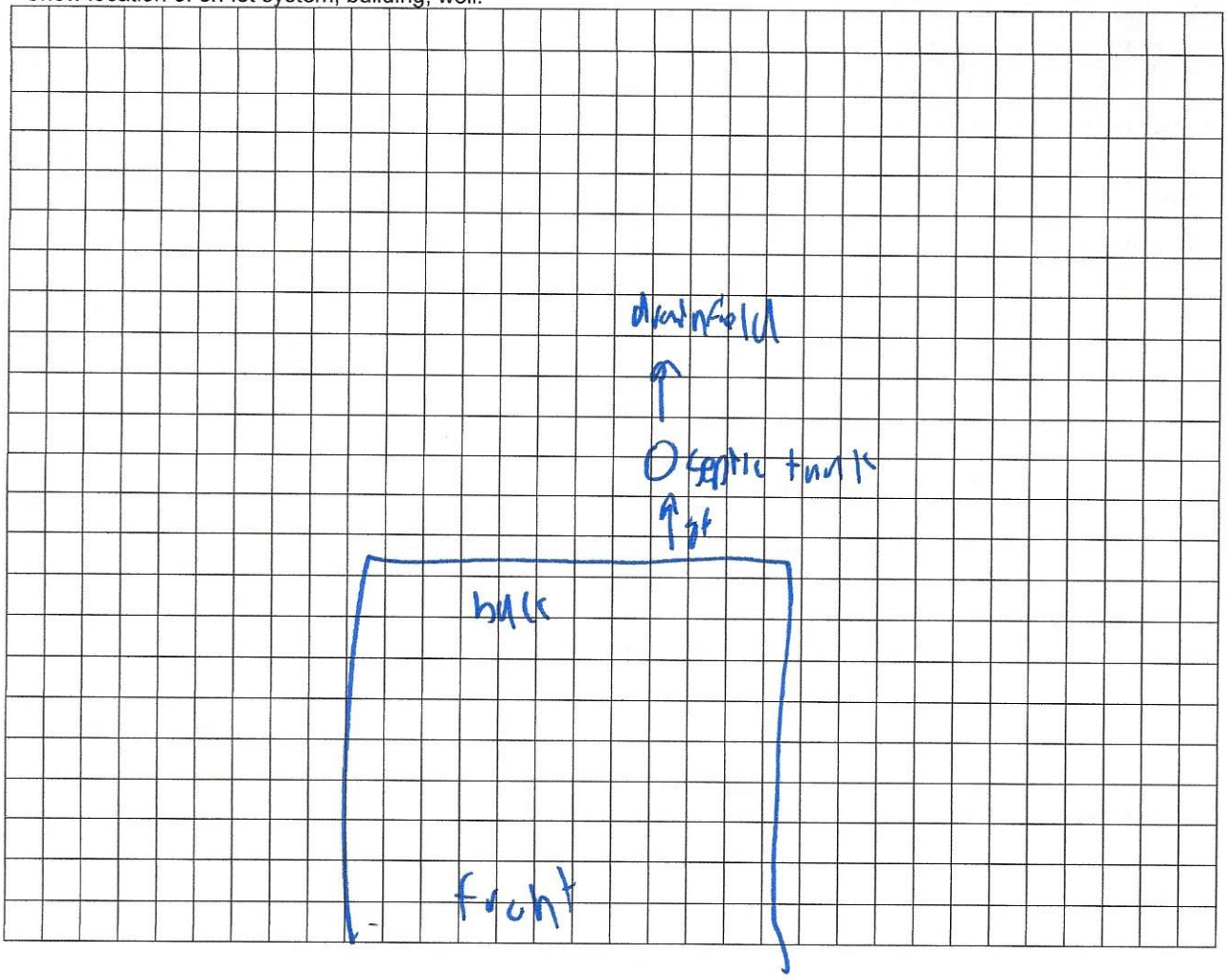
Name of Inspector Matt Roberts

Date & Time 11/8/19 9:28am

Weather Conditions on Date of Inspection: partly sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Welnick

Address: 604 Aden

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

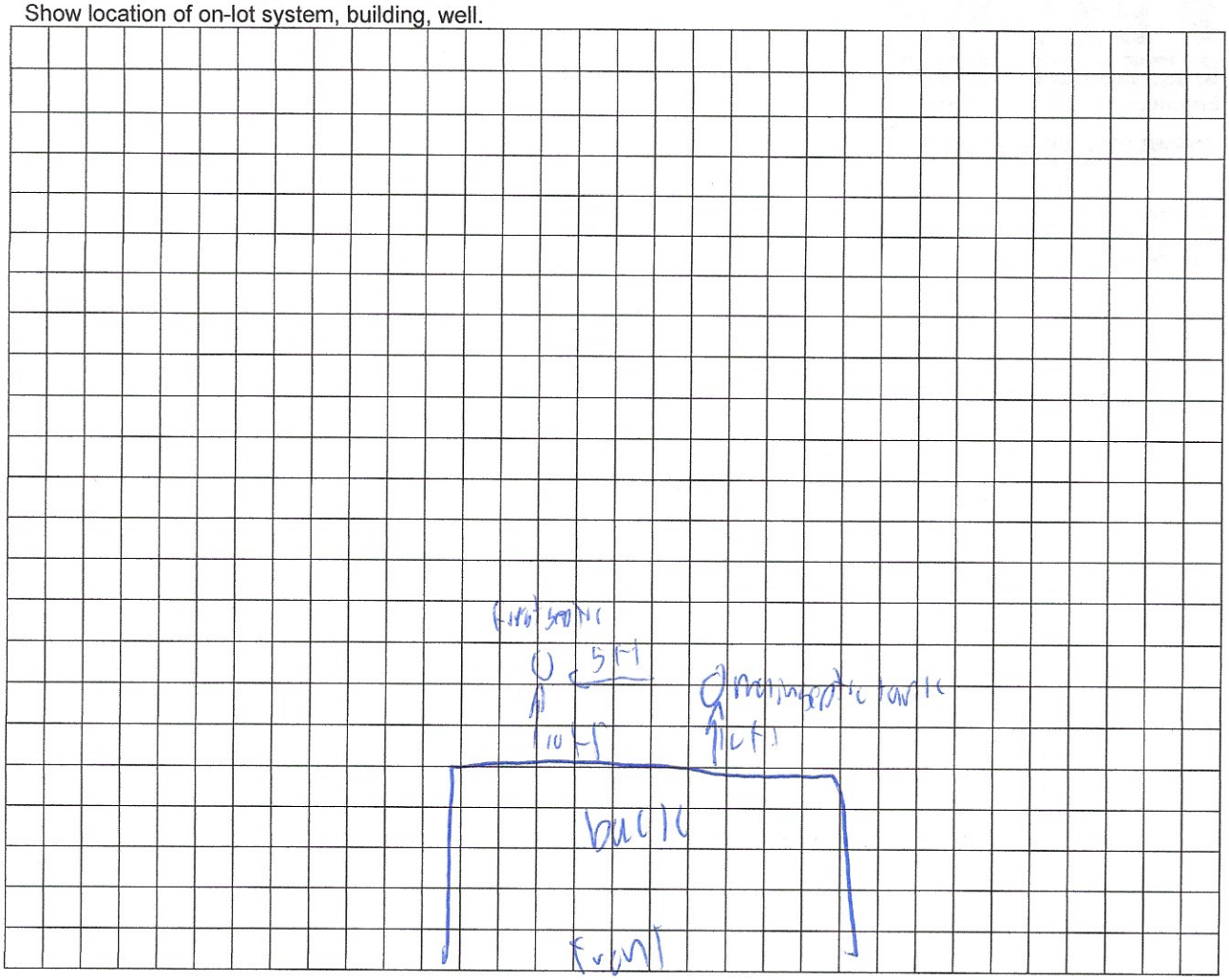
Name of Inspector: Matt Ruppert

Date & Time: 11/17/19 12:40

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Nancy Vacci

Address: 805 Ave N

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

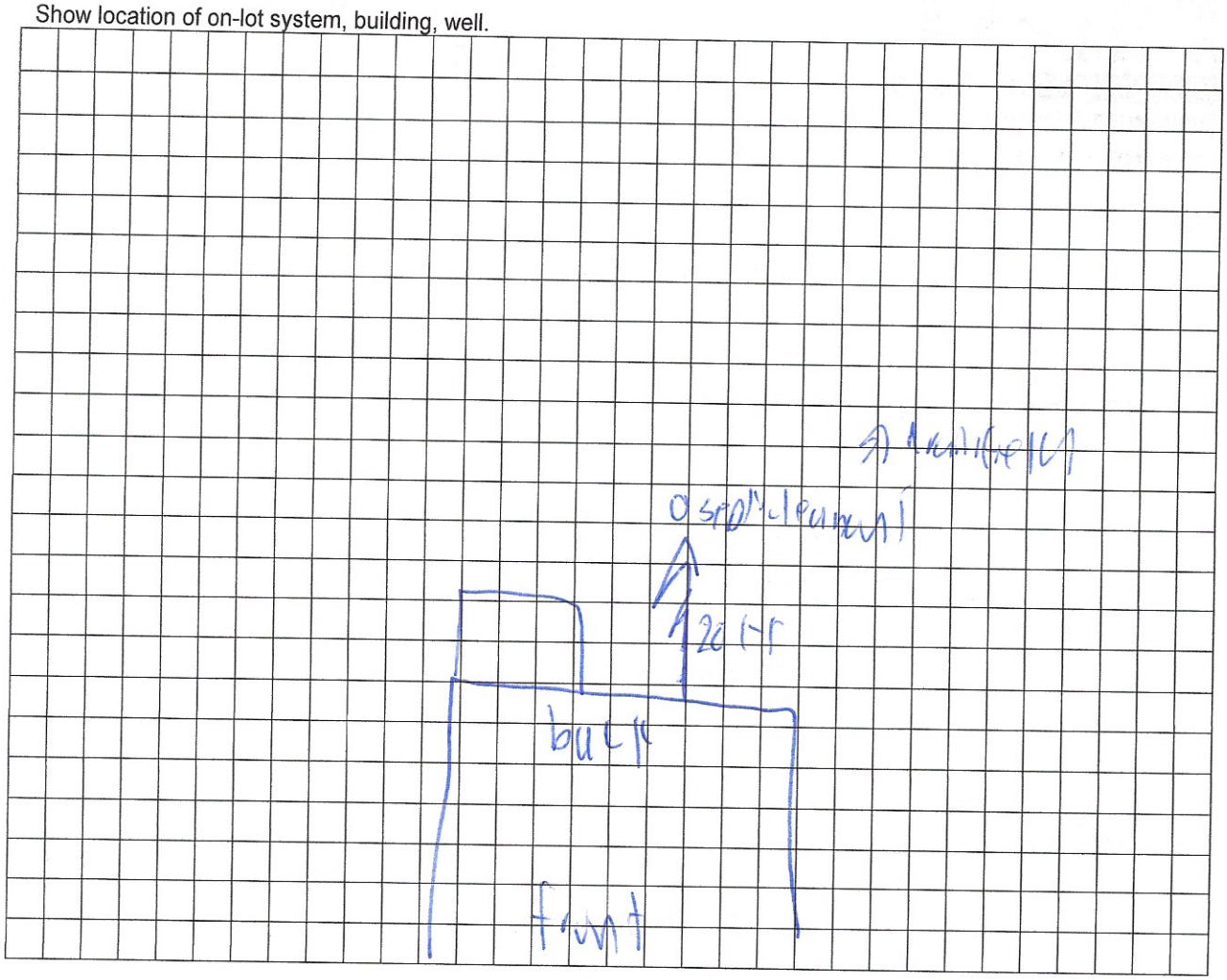
Name of Inspector: Matt Roberts

Date & Time: 11/17/19 12:15 pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Olive Rodgers

Address: 406 Ave N

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

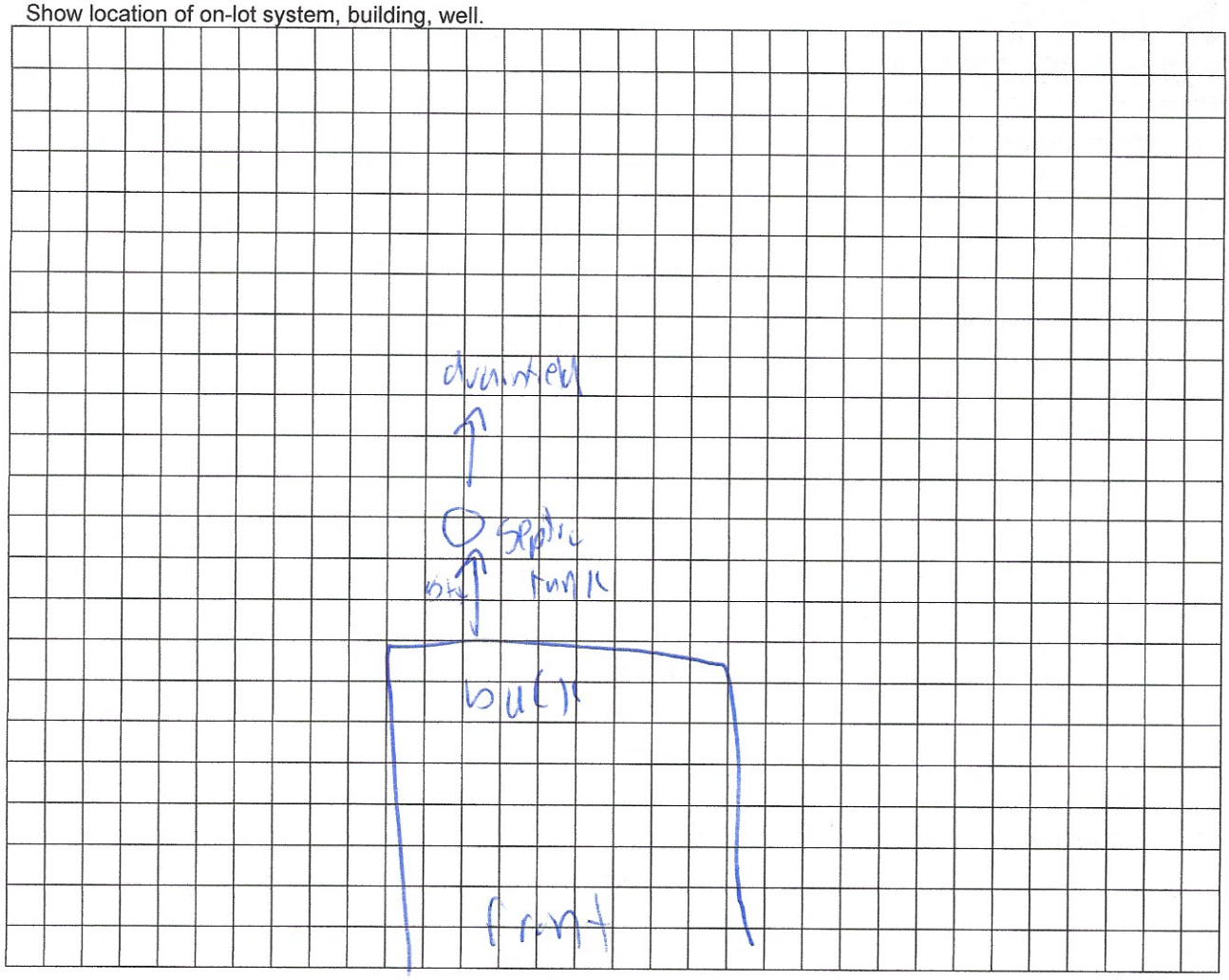
Name of Inspector Matt Ribits

Date & Time 11/17/09 12:33pm

Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Jane Drake

Address: 407 Ave N

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

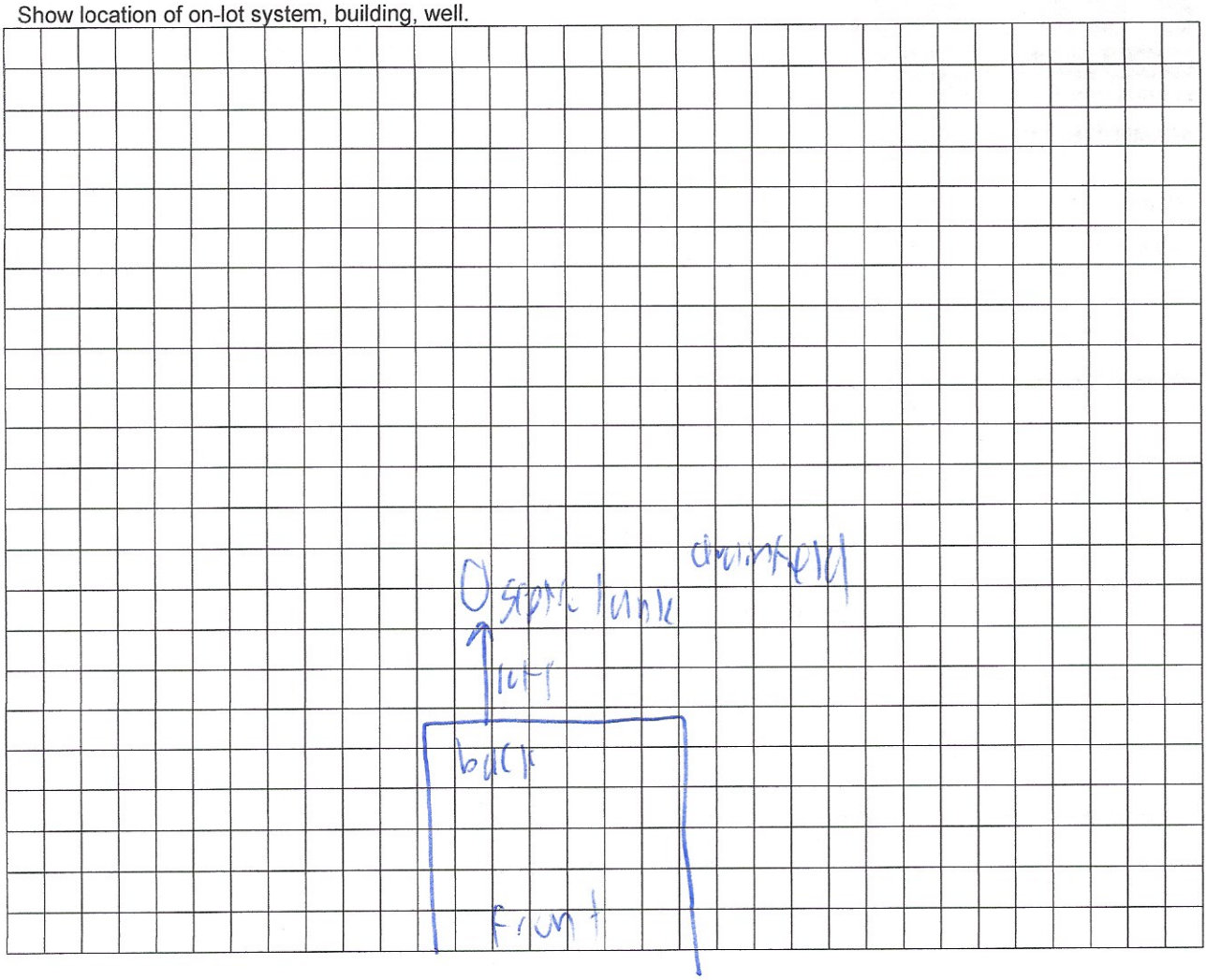
Name of Inspector Matt Roberts

Date & Time 11/17/19 12:30pm

Weather Conditions on Date of Inspection: ~~clear~~ Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Tom Wilson / Mary-Ann

Address: 609 Ave J

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

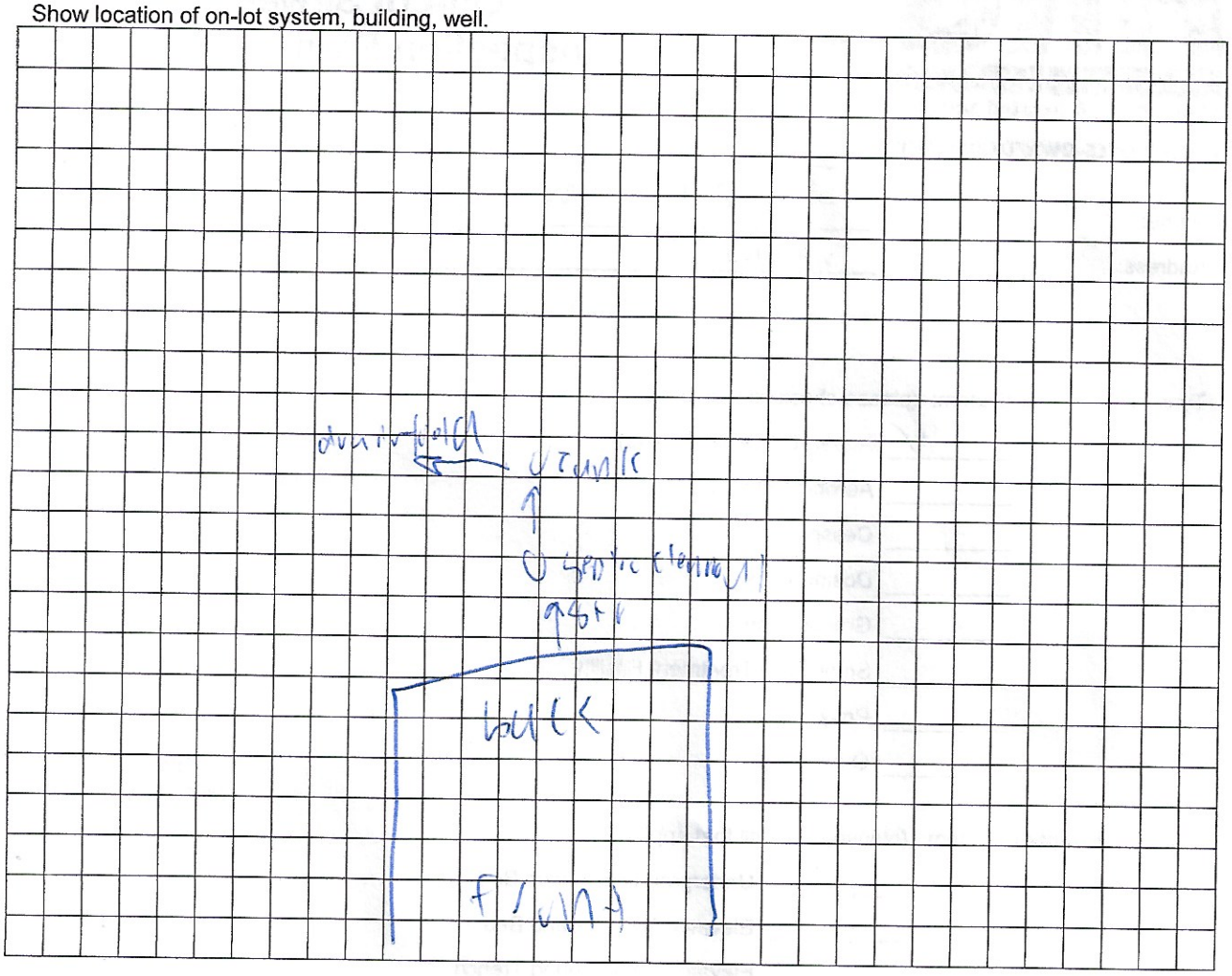
Name of Inspector Matt Roberts

Date & Time 11/20/14

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Julian Guglielmino

Address: 411 Ave M

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

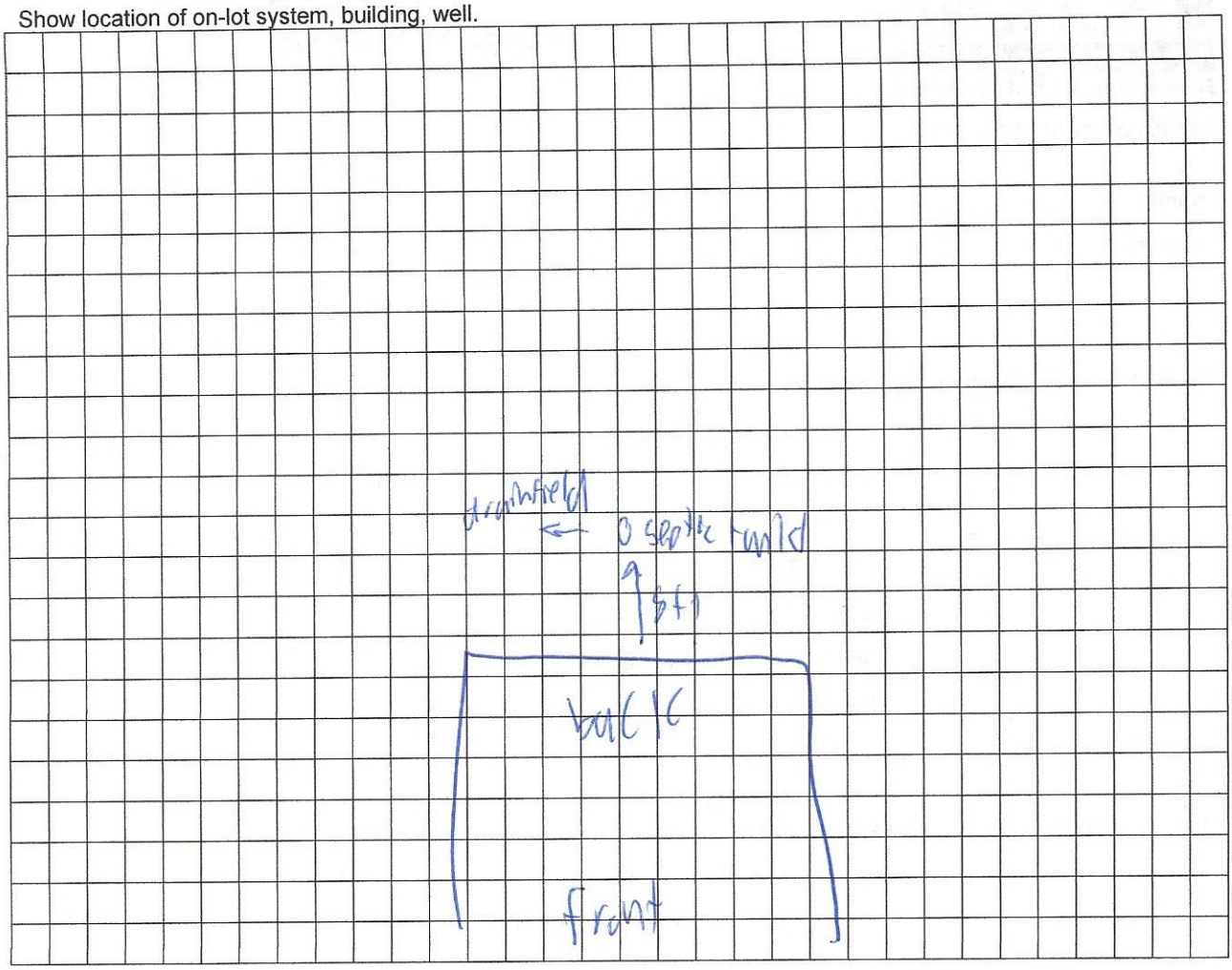
Name of Inspector _____

Date & Time 11/16/19 4:30 pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Harrison Berger

Address: 411 Ave N

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

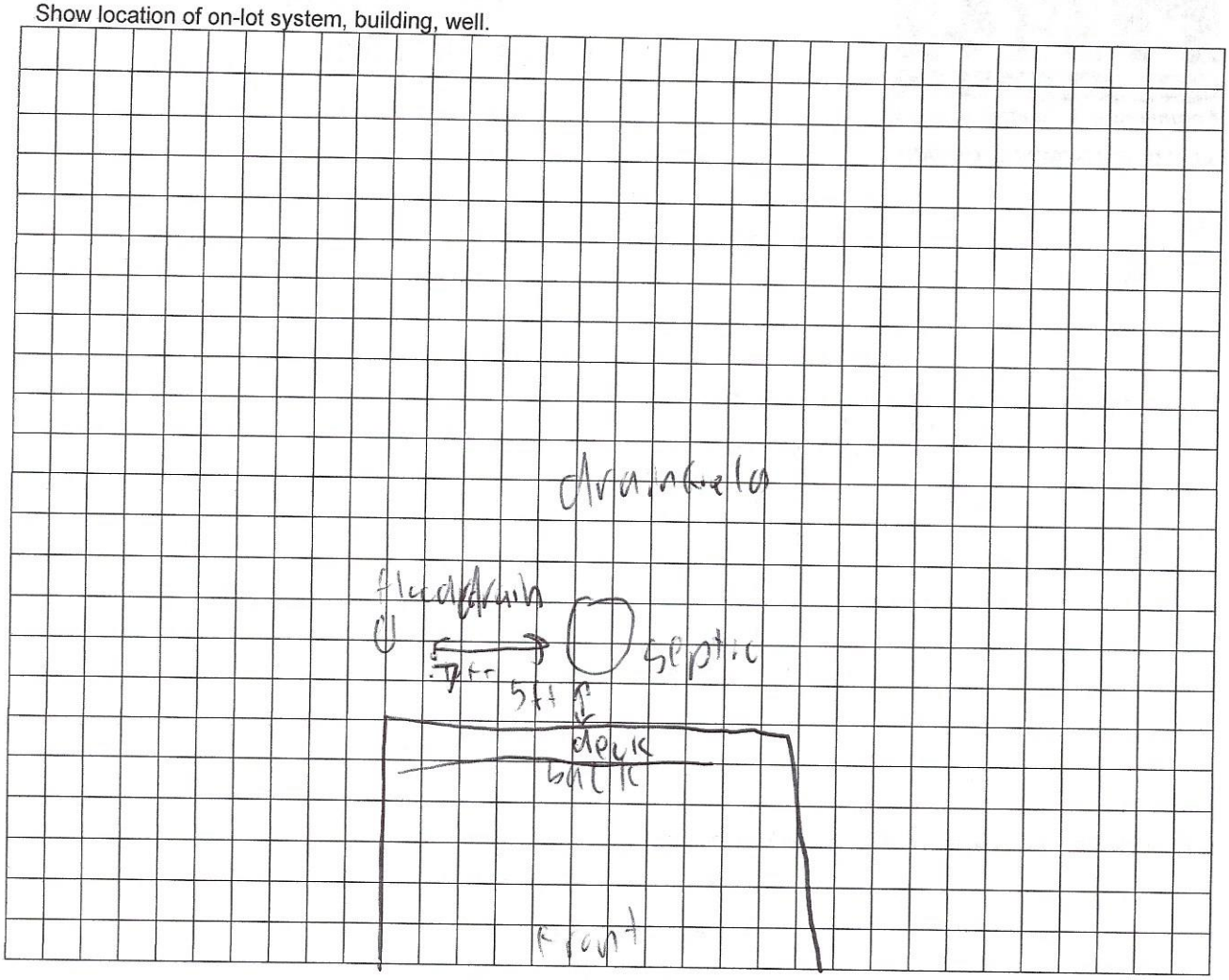
Name of Inspector: Matthew Roberts

Date & Time: 11/5/19 @ 1:52pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 960 1st ST

_____

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

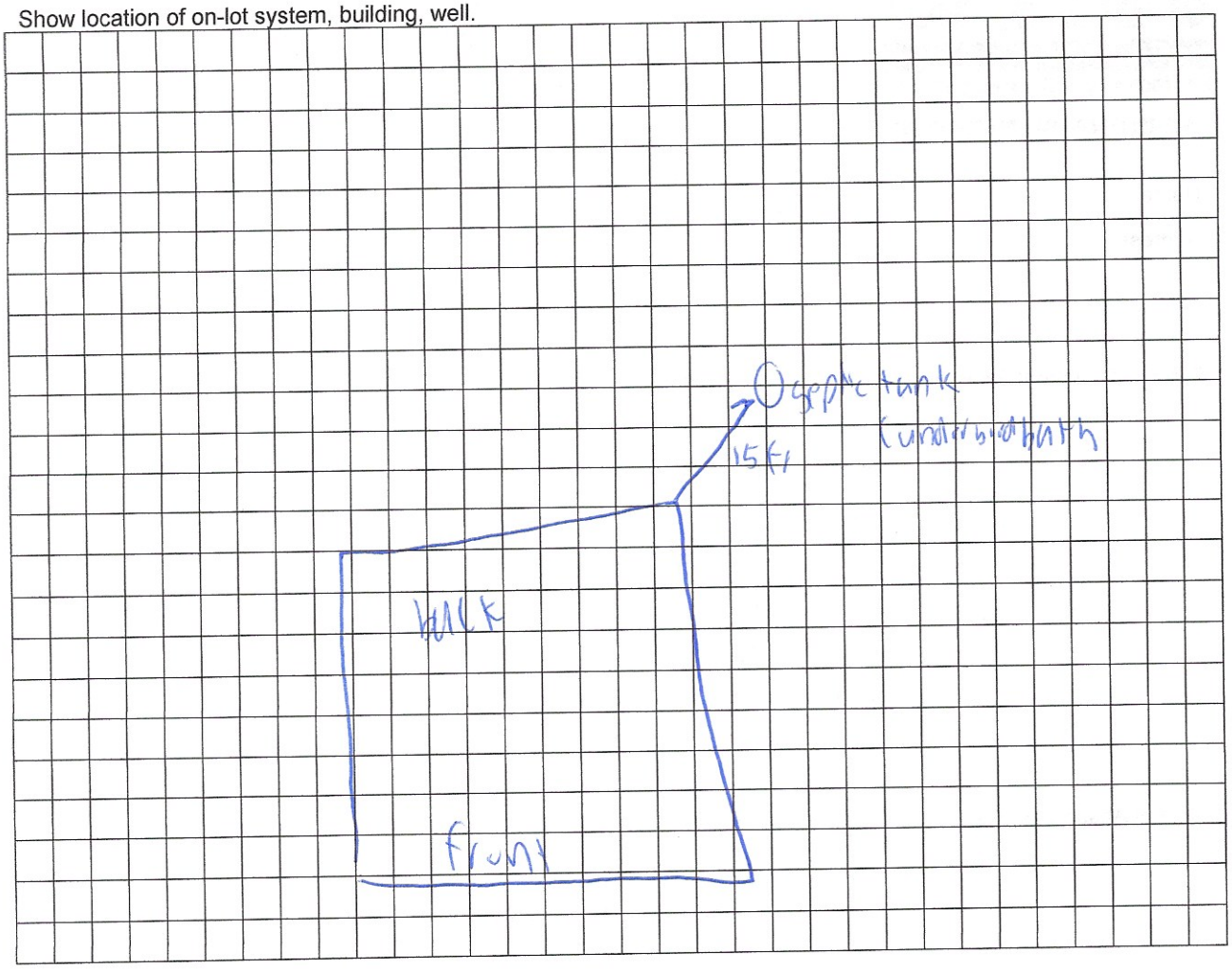
Name of Inspector: Matt Roberts

Date & Time: 11/21/19 10:01 am

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Kelli Walsh

Address: 908 Ave O

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained. slightly overgrown mound
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

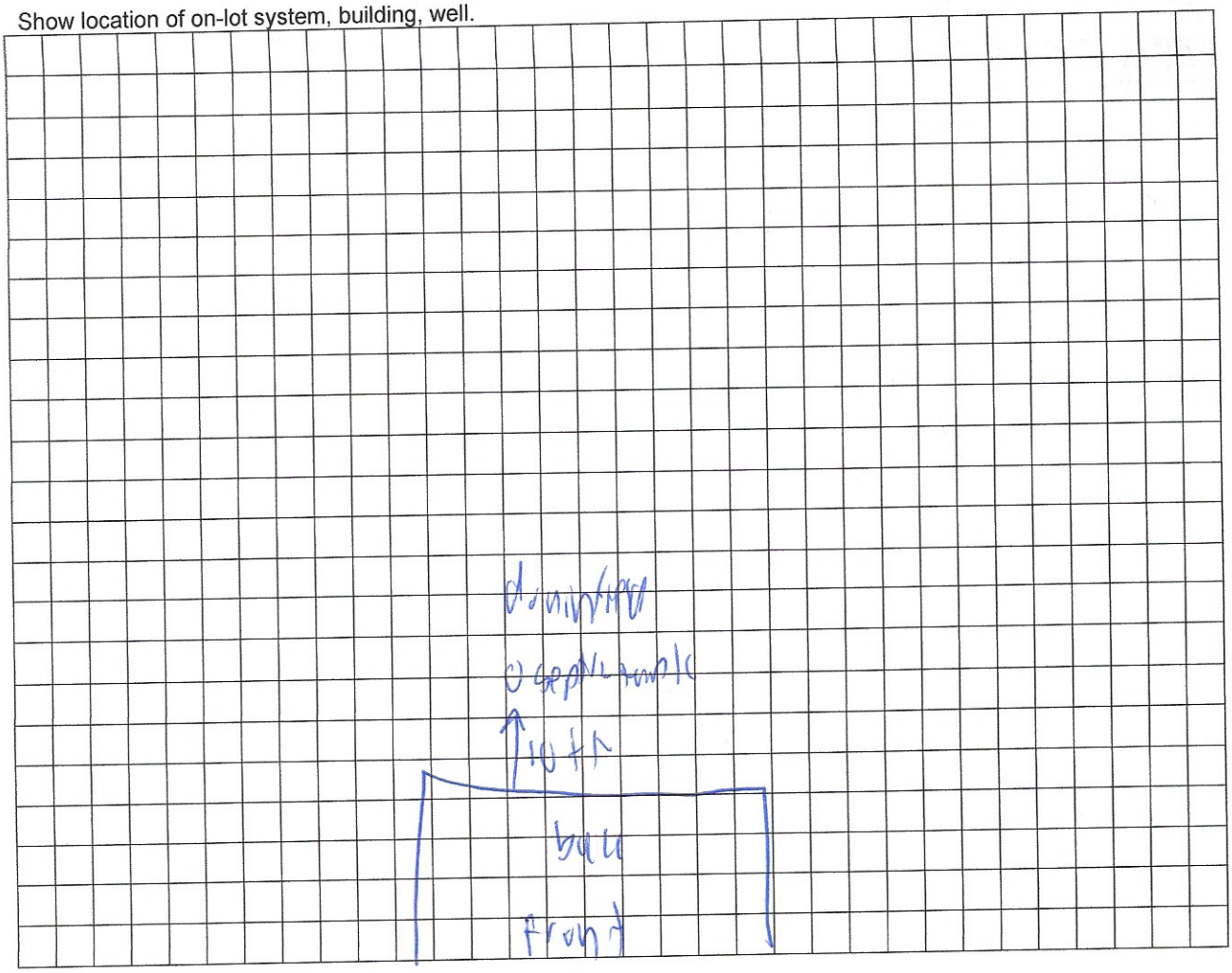
Name of Inspector Matt Roberts

Date & Time 11/10/19 9:00 am

Weather Conditions on Date of Inspection: Overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

903 Ave L Ambler, 1:30pm

Name: _____

Address: _____

_____

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
_____ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

_____ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

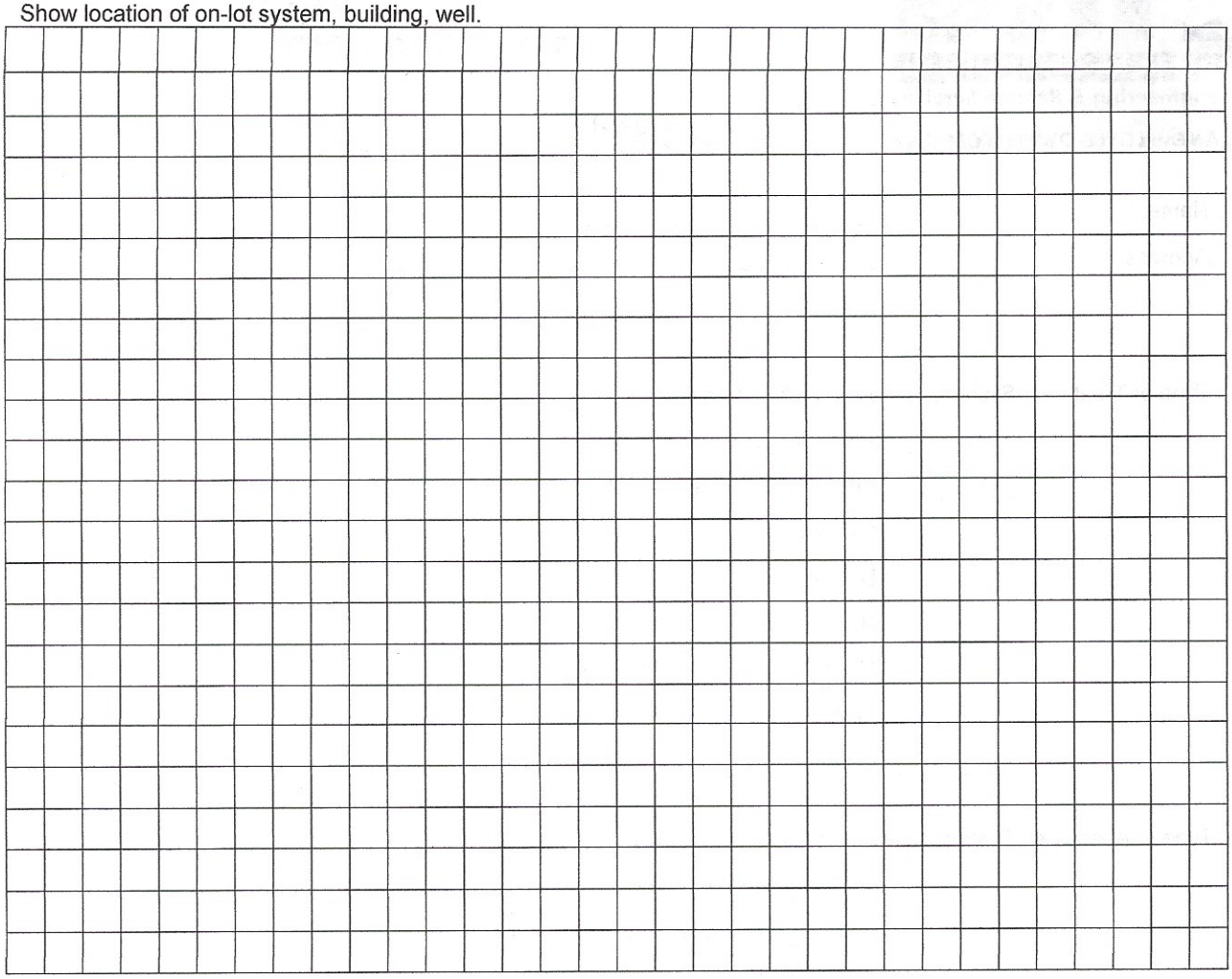
Name of Inspector _____

Date & Time _____

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Kathleen Ketchum

Address: 903 Ave. O

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s) 2
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ✓ Other drywell for greywater

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ✓ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

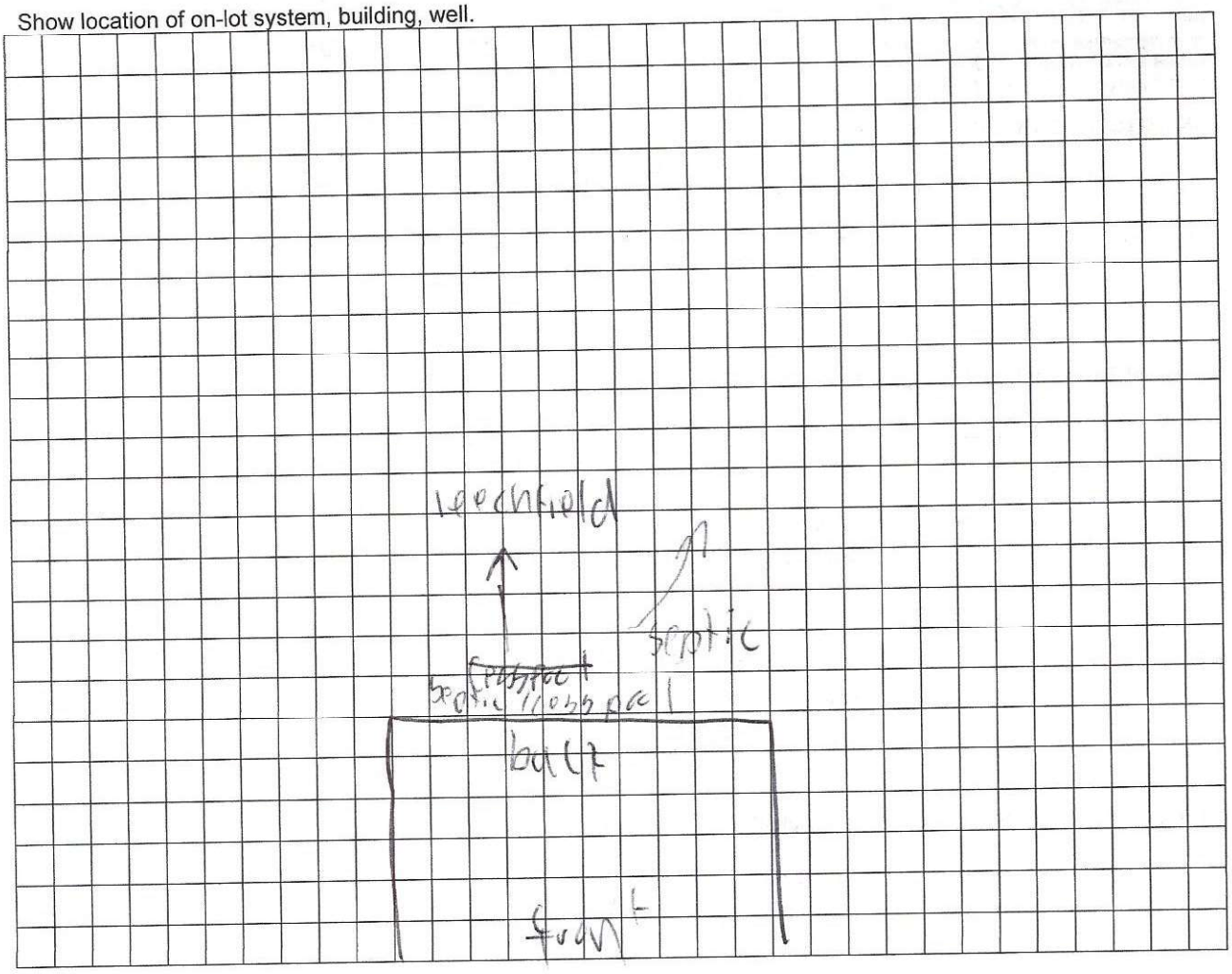
Name of Inspector Matt Roberts

Date & Time 11/15/19 11:45am

Weather Conditions on Date of Inspection: cloudy

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 90 42nd St

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

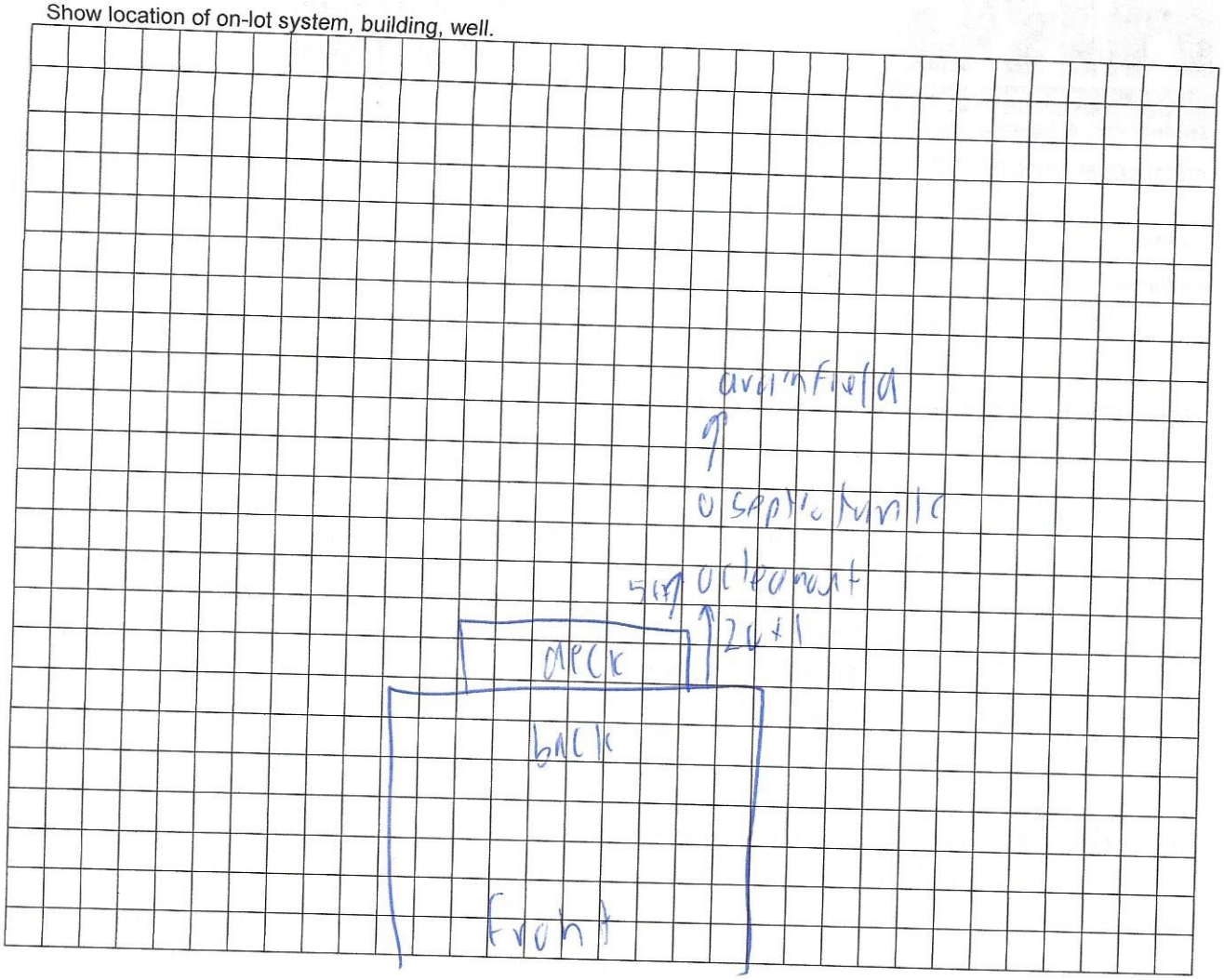
Name of Inspector matt Roberts

Date & Time 11/16/09 2:41 pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Hayns

Address: 4041 Ave C

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- _____ Underground Seepage Bed
- ✓ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

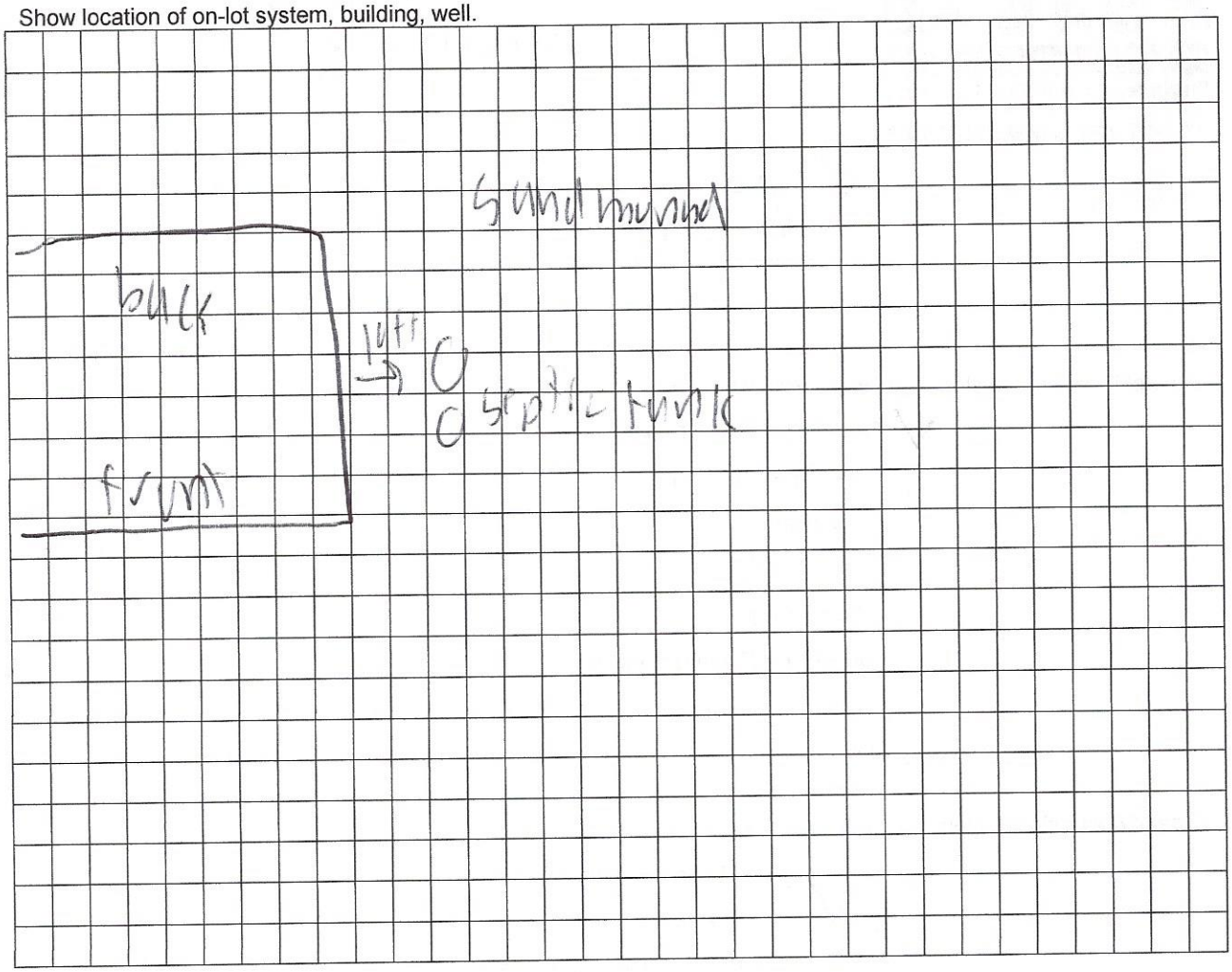
Name of Inspector: Matt Roberts

Date & Time: 11/5/14 11:37am

Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Thomas Scanlon

Address: 904 Ave K

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

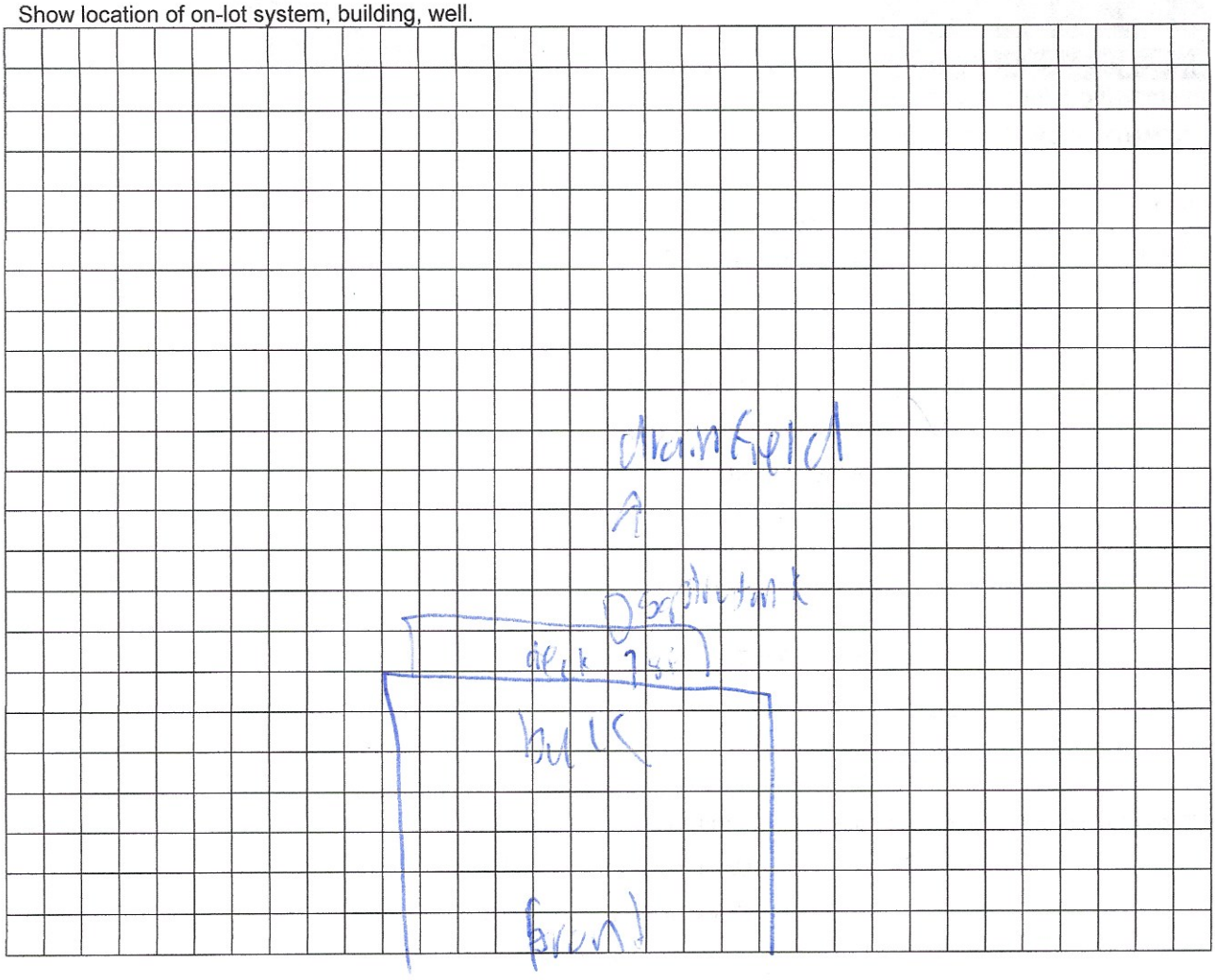
Name of Inspector MATT ROBERTS

Date & Time 11/17/09 10:24AM

Weather Conditions on Date of Inspection: SUNNY

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: ~~[illegible]~~ Winston

Address: 904 Ave N

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ____ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ✓ Other holding tank

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

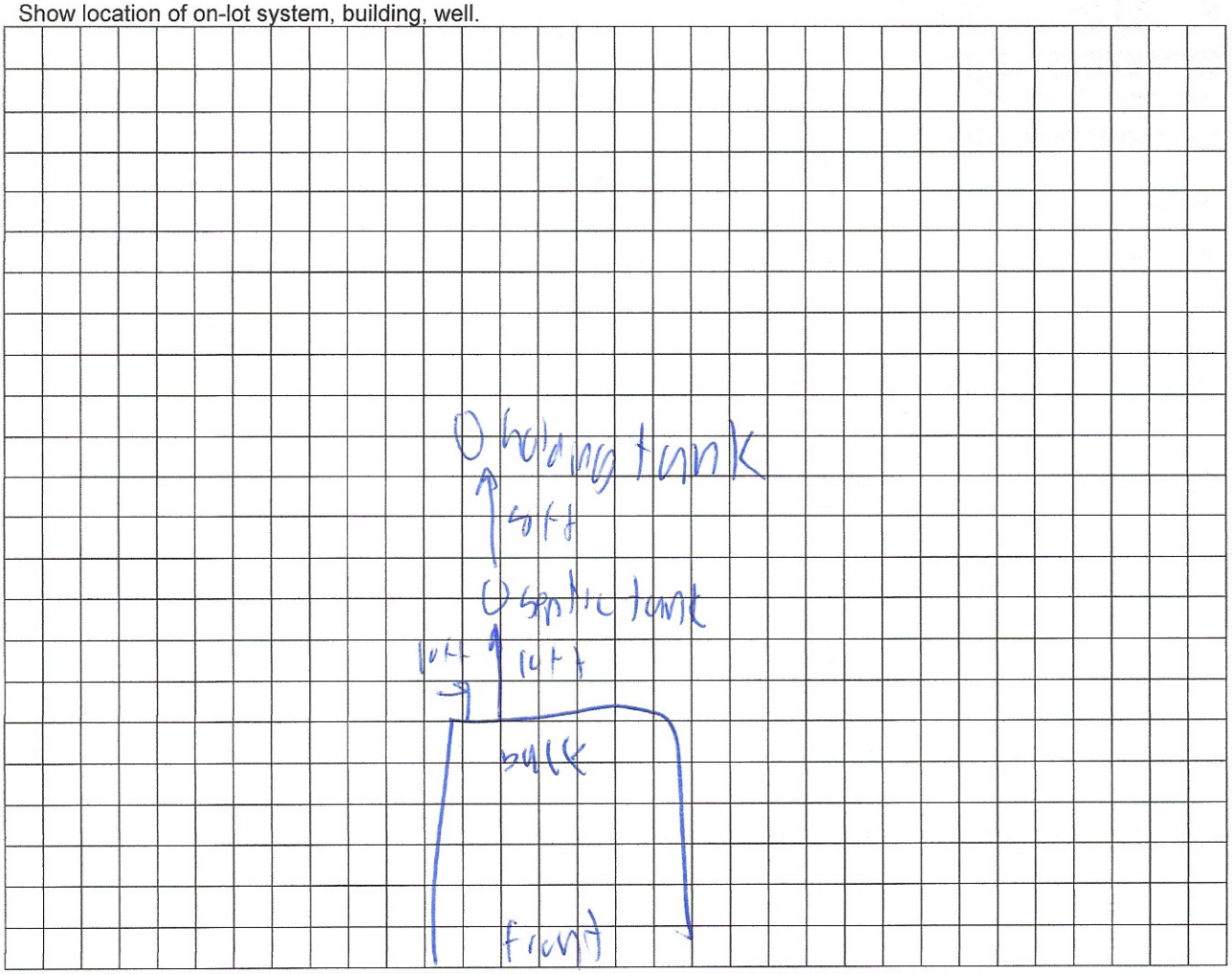
Name of Inspector Matt Roberts

Date & Time 11/17/19 1:02pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Gladys Campbell

Address: 106 Delaware Dr

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed (elevated old drainfield)
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained, Mounds over where drainfield is
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

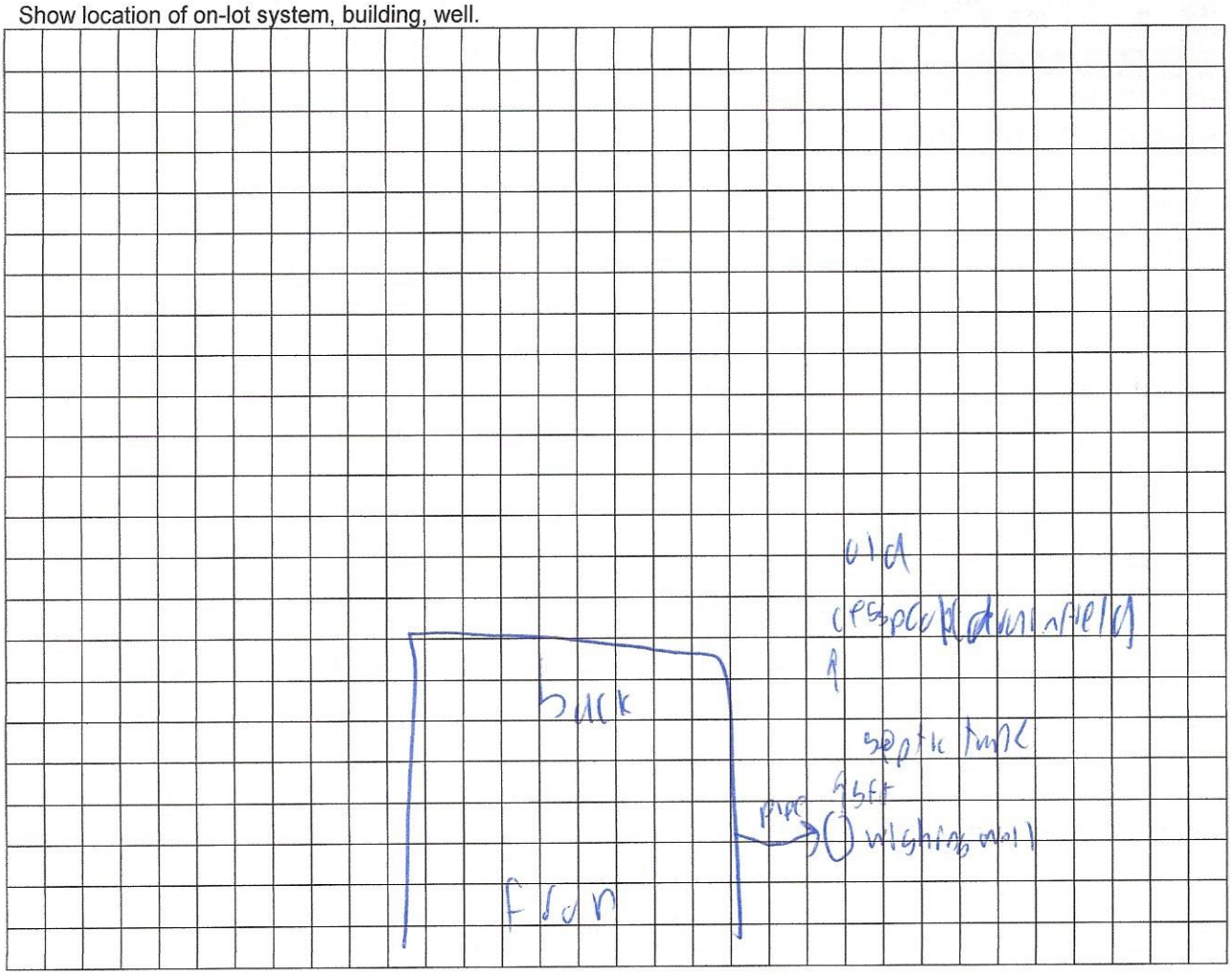
Name of Inspector: Matt Roberts

Date & Time: 11/20/19 11:11am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Luis Bucalpetti

Address: 406 Pennsylvania Ave

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ✓ Wetness or spongy areas around the absorption area. ~~Middle of~~ drainfield, middle
- ✓ Other wet but rained night before

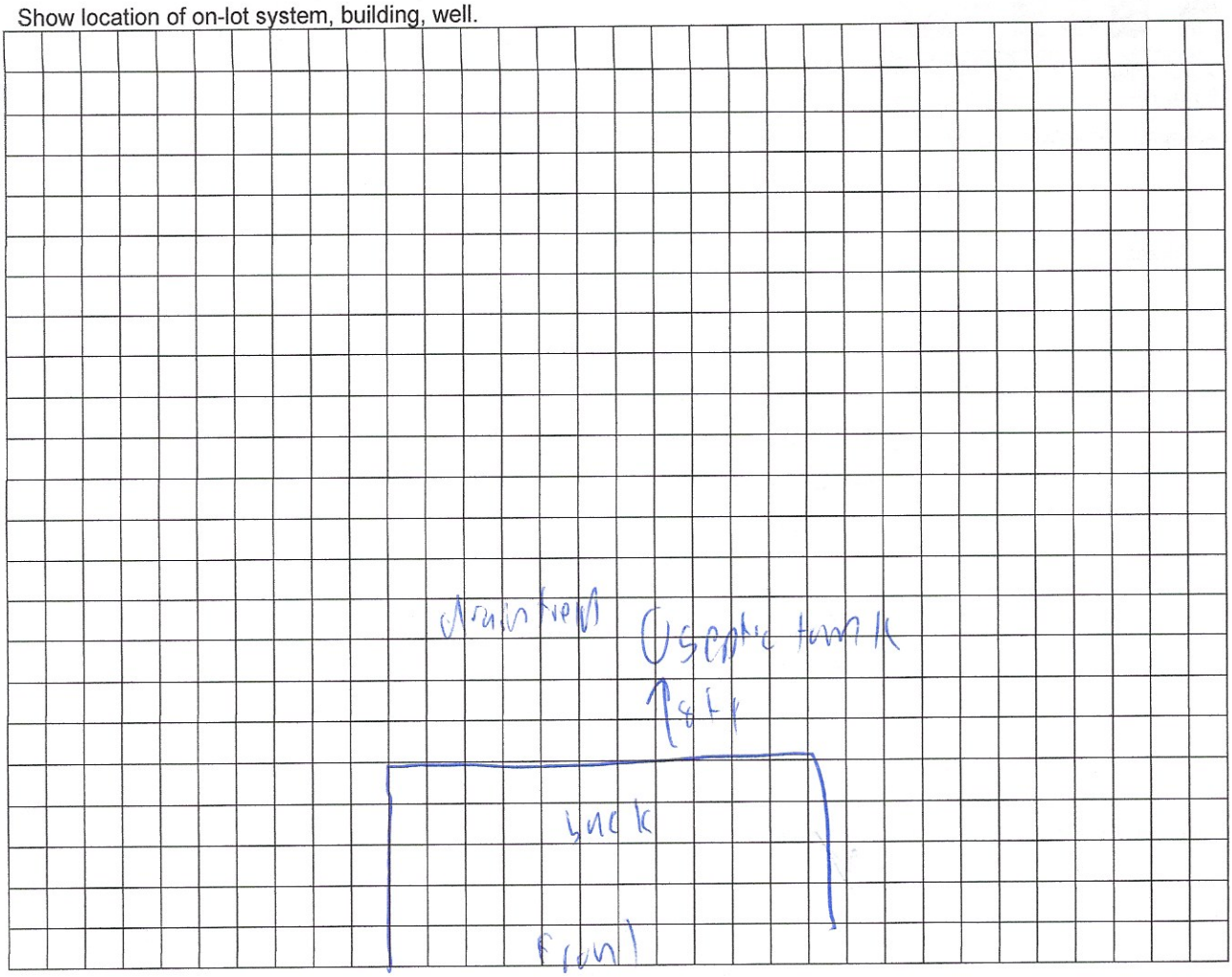
Name of Inspector Matt Rubens

Date & Time 11/19/19 2:20 pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: 912 Ave M

_____

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

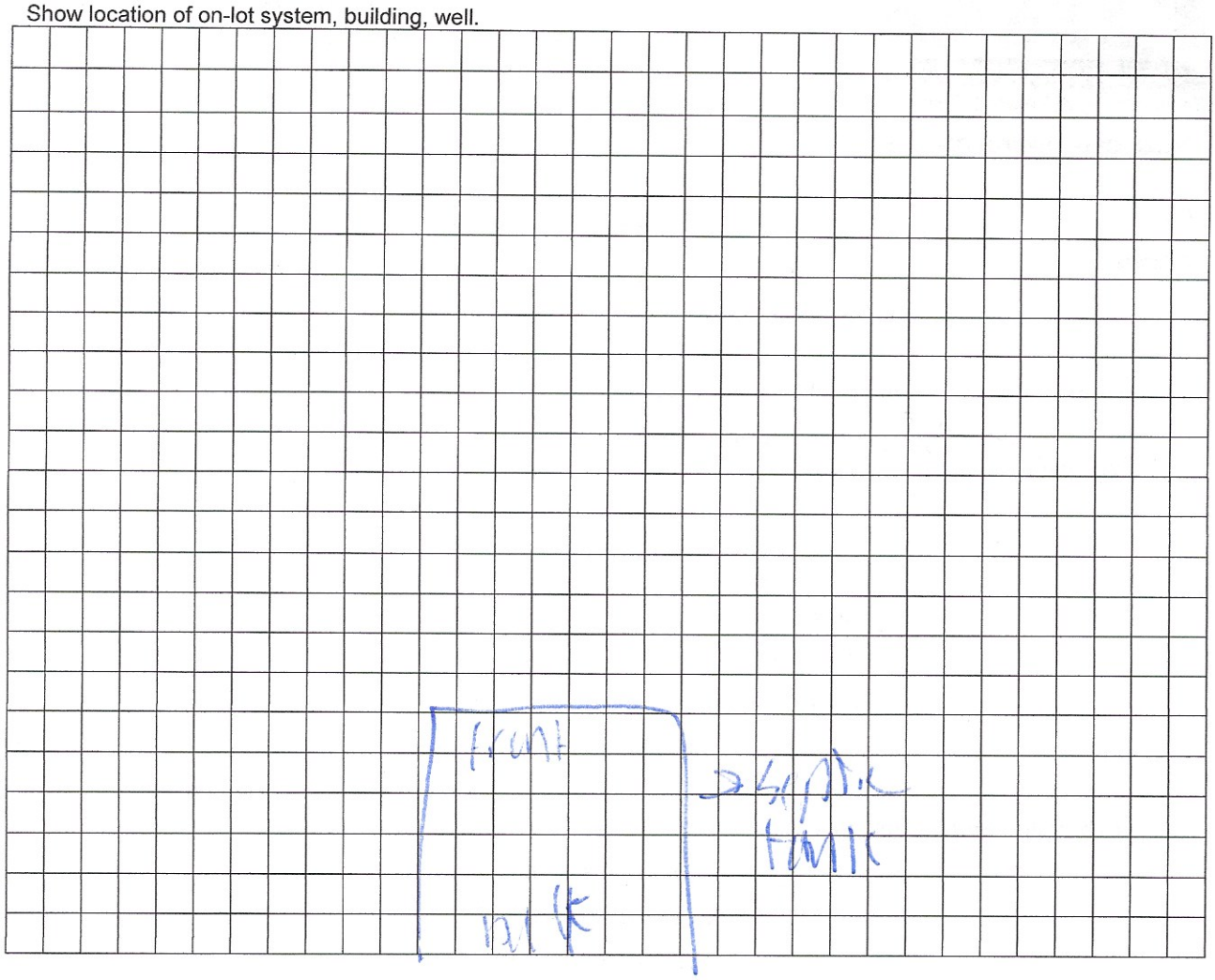
Name of Inspector Matt Roberts

Date & Time 11/7/19 9:40am

Weather Conditions on Date of Inspection: Sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Allyson + Charlie Gillinder 3 pics
Address: 3 Avenue N Matamoras

Type of Treatment System: (please check all that apply)

3 X Anaerobic Septic Tank(s) 1 dry well
____ Aerobic Septic Tank
____ Cesspool
____ Dosing Tank
____ Grease Trap
____ Small Flow Treatment Facility
____ Privy
____ Other

Type of Absorption System: (please check all that apply)

3 X Underground Seepage Bed
____ Elevated Sand Mound Bed
____ Elevated Sand Mound Trench
____ Inground Trenches
____ Other ____

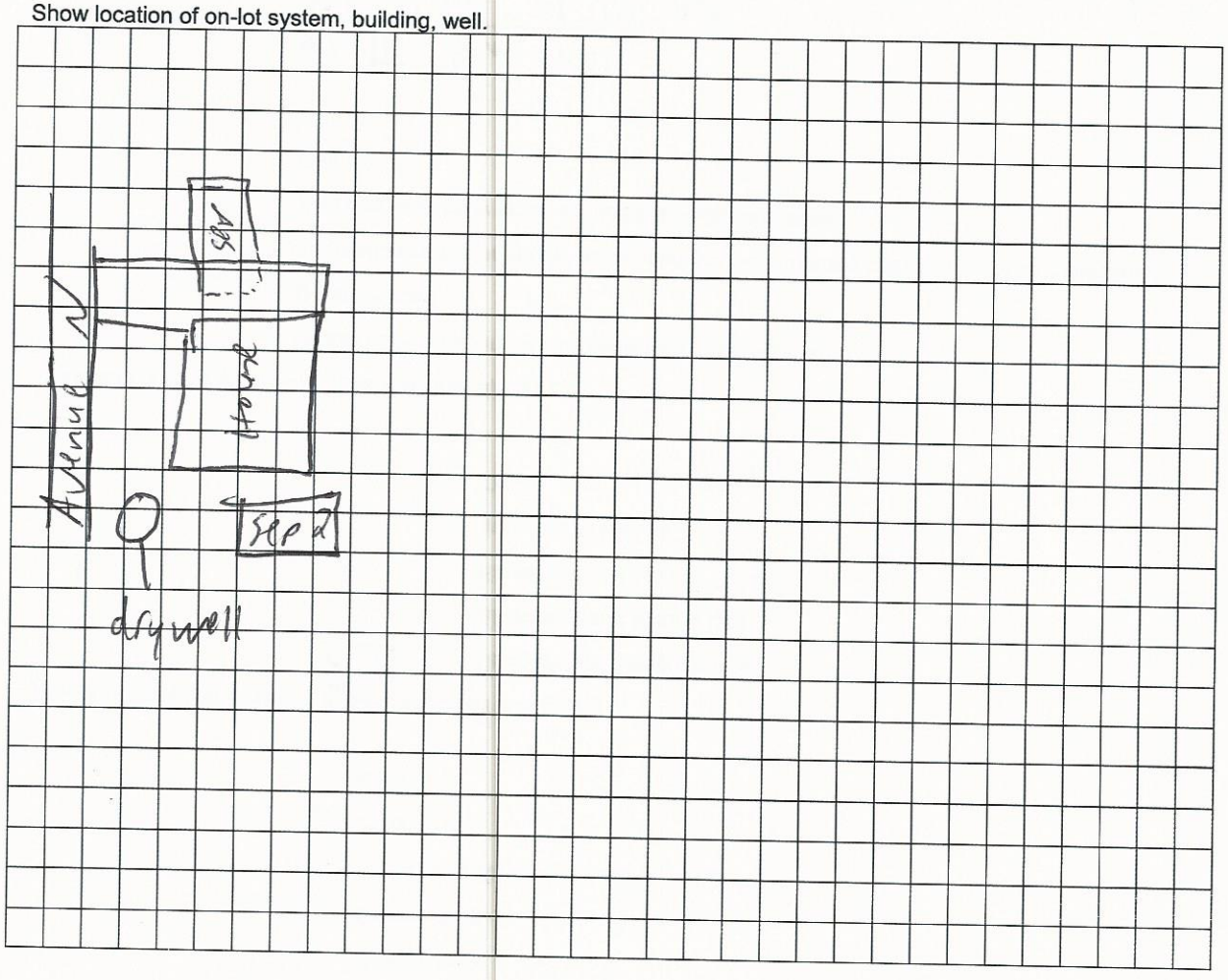
Condition of On-Lot System: (check all that apply)

____ Ponded effluent found on or around the absorption area.
____ Odors present.
____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
____ Wetness or spongy areas around the absorption area.
____ Other

Name of Inspector Scott Smith
Date & Time 10/17/19 4:45 p.m.
Weather Conditions on Date of Inspection: overcast, low 50's, windy

Sketch

Show location of on-lot system, building, well.



Comments

dry well for washer

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Elizabeth Rhoades

Address: 9 Ave A

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

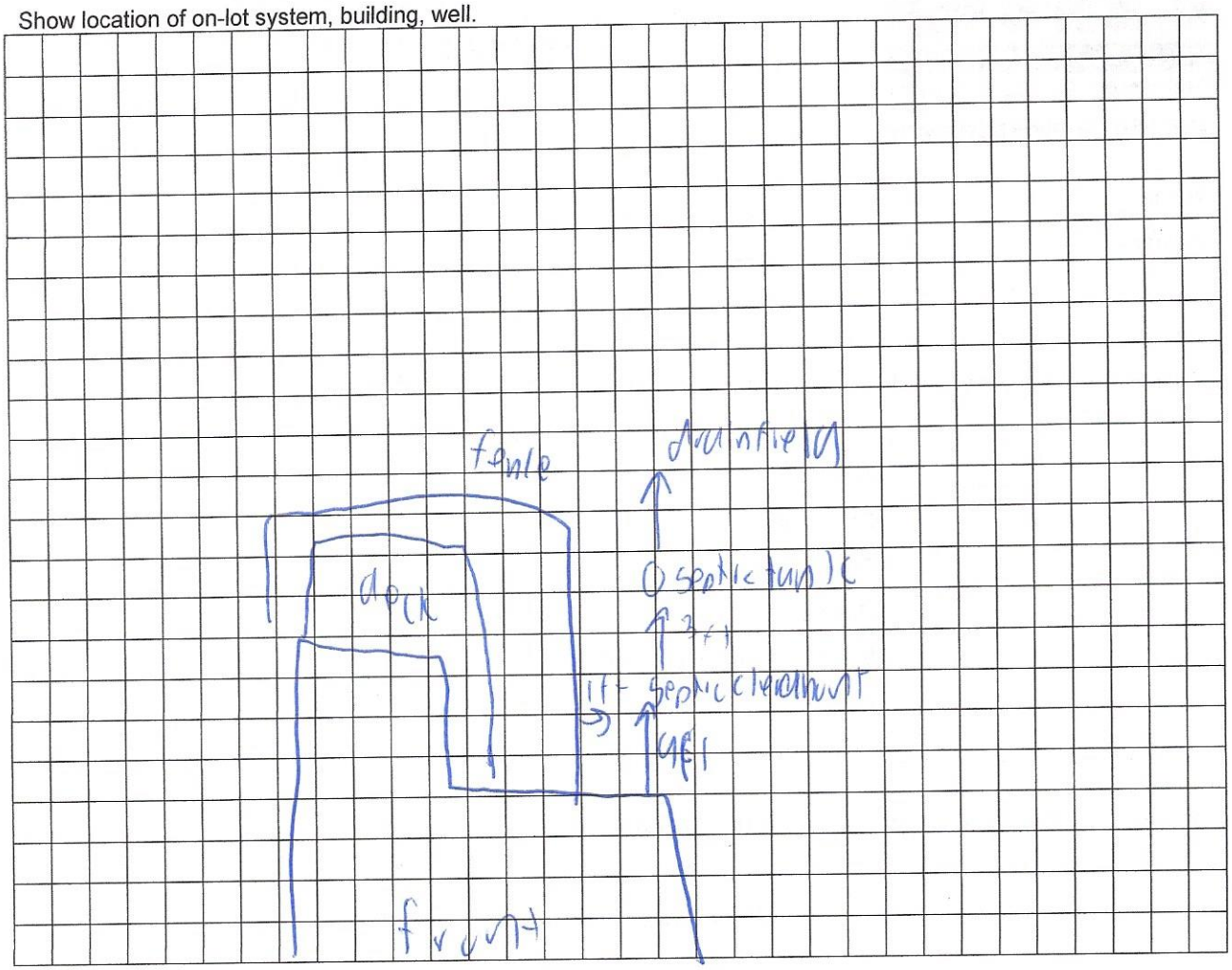
Name of Inspector: Matt Roberts

Date & Time: 11/16/16 2:21 pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: _____

Address: Gavel _____

_____

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ____ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other _____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

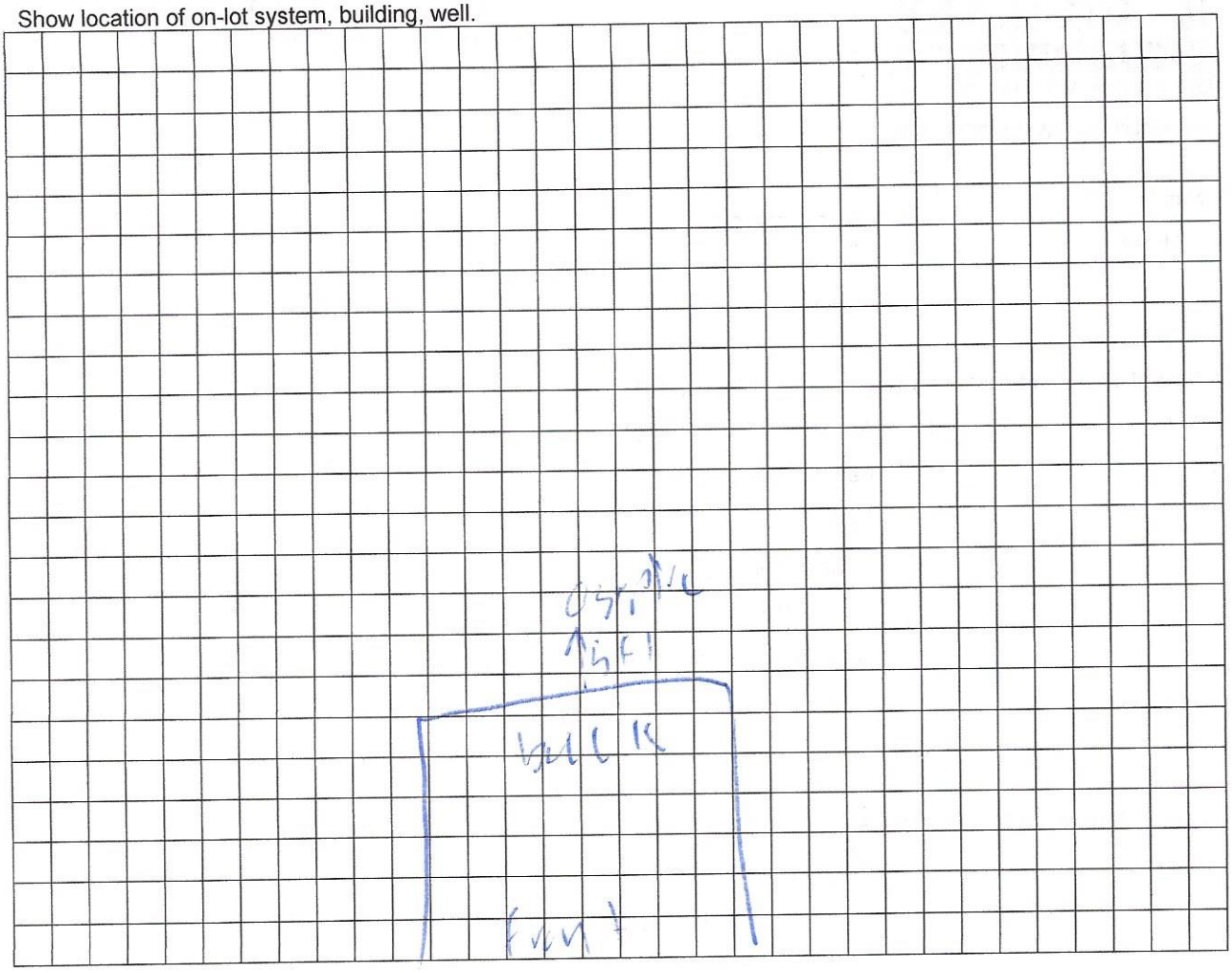
Name of Inspector Matt Roberts

Date & Time 9:55am

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Shannon McGurvey

Address: 6 Avel

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

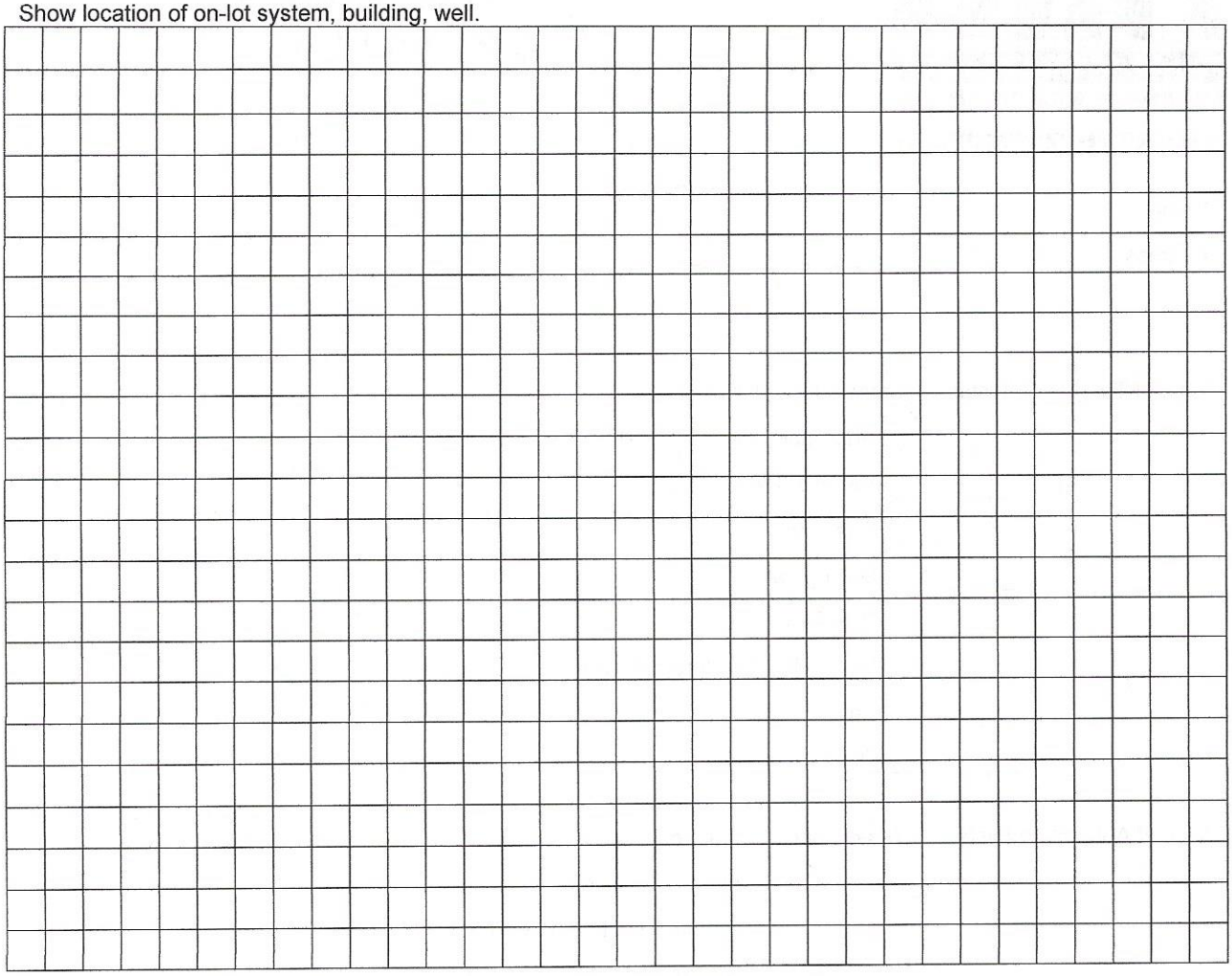
Name of Inspector: Matt Roberts

Date & Time: 11/16 10:03 am

Weather Conditions on Date of Inspection: _____

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services

AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Jeff Clyne

Address: 6-8 Penn Ave

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- _____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- _____ Wetness or spongy areas around the absorption area.
- _____ Other

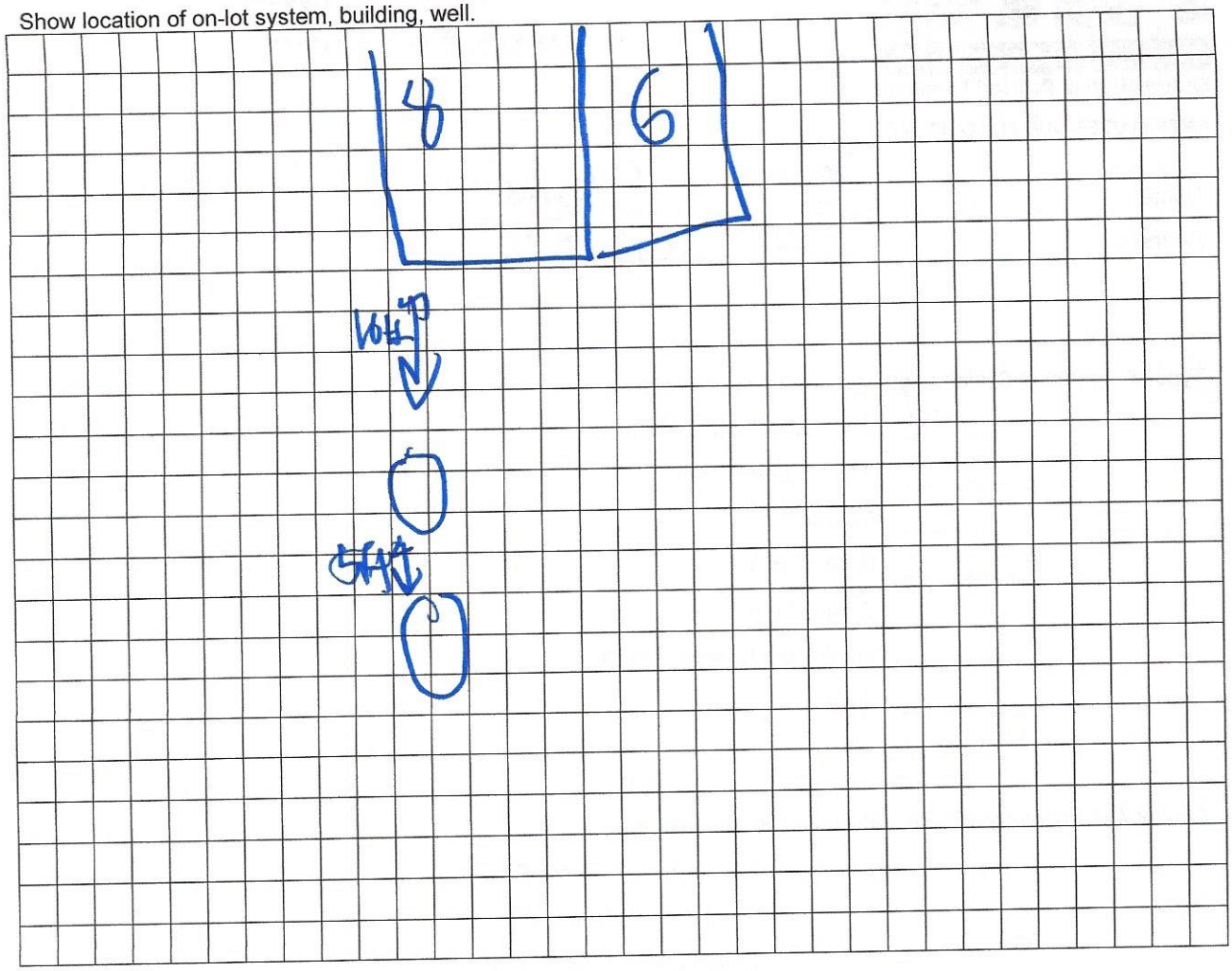
Name of Inspector: Matt Roberts

Date & Time: 11/5/19 2:07pm

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Gumbel

Address: 7 Ave K

Type of Treatment System: (please check all that apply)

- ✓ Anaerobic Septic Tank(s)
- _____ Aerobic Septic Tank
- _____ Cesspool
- _____ Dosing Tank
- _____ Grease Trap
- _____ Small Flow Treatment Facility
- _____ Privy
- _____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- _____ Elevated Sand Mound Bed
- _____ Elevated Sand Mound Trench
- _____ Inground Trenches
- _____ Other _____

Condition of On-Lot System: (check all that apply)

- _____ Ponded effluent found on or around the absorption area.
- _____ Odors present.
- ✓ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ✓ Wetness or spongy areas around the absorption area. , raining too
- _____ Other

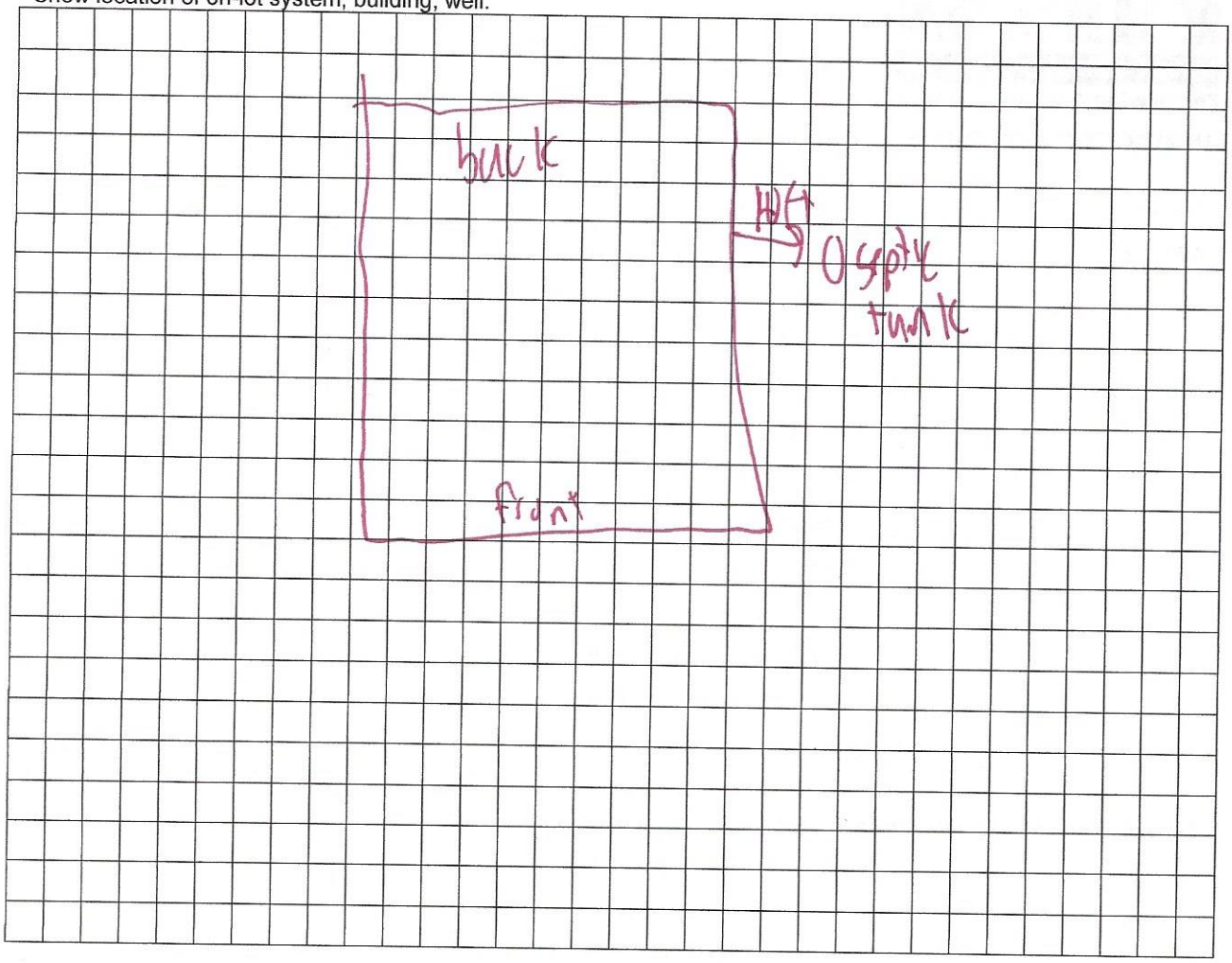
Name of Inspector Matt Roberts

Date & Time 11/7/19 4:11pm

Weather Conditions on Date of Inspection: rain

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Joseph Leyh

Address: 7 Ave L

Type of Treatment System: (please check all that apply)

_____ Anaerobic Septic Tank(s)
_____ Aerobic Septic Tank
__V__ Cesspool
_____ Dosing Tank
_____ Grease Trap
_____ Small Flow Treatment Facility
_____ Privy
_____ Other

Type of Absorption System: (please check all that apply)

__V__ Underground Seepage Bed
_____ Elevated Sand Mound Bed
_____ Elevated Sand Mound Trench
_____ Inground Trenches
_____ Other _____

Condition of On-Lot System: (check all that apply)

_____ Ponded effluent found on or around the absorption area.
_____ Odors present.
_____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
_____ Wetness or spongy areas around the absorption area.
_____ Other

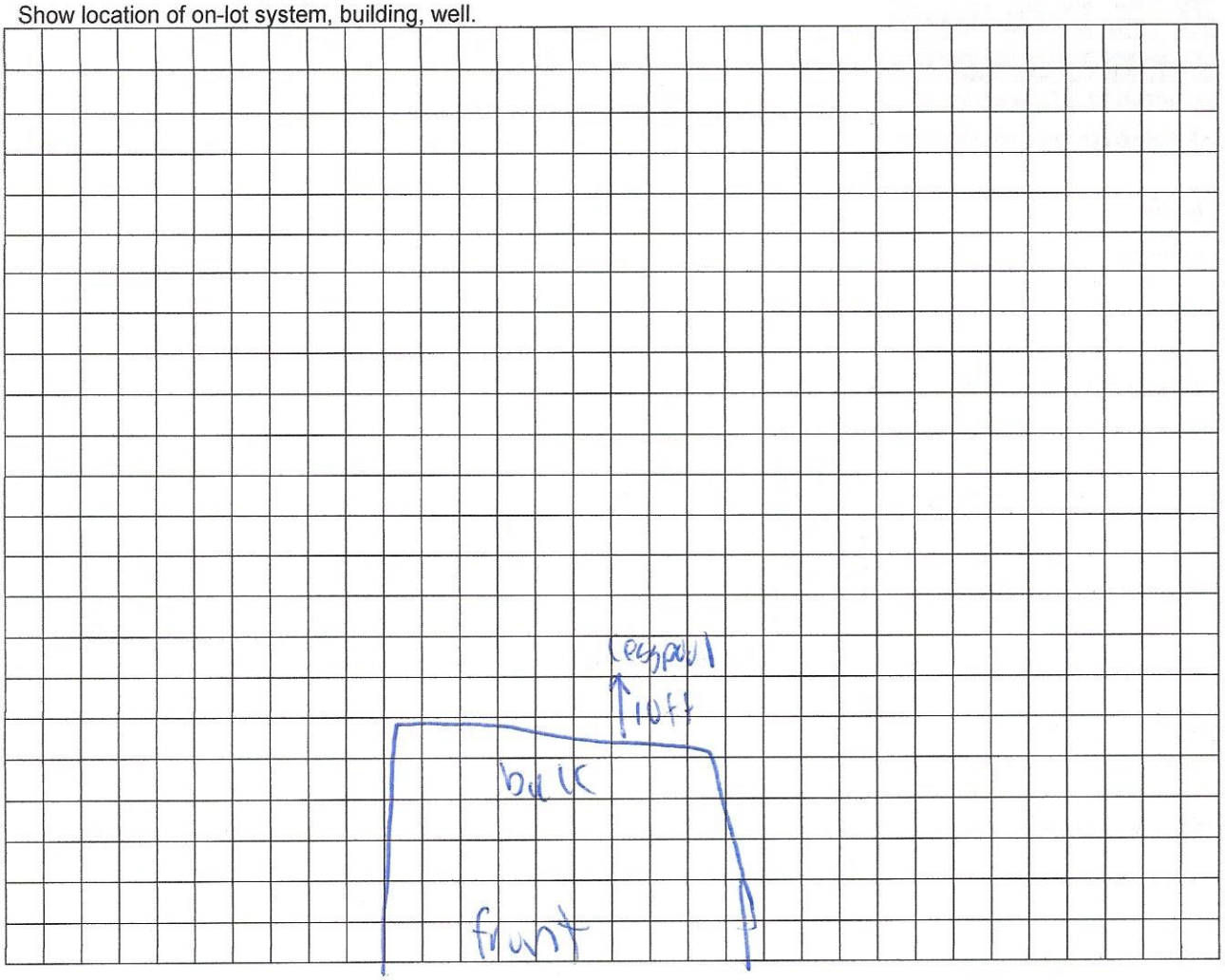
Name of Inspector Matt Ranieri

Date & Time 4/16 10:11am

Weather Conditions on Date of Inspection: sunny

Sketch

Show location of on-lot system, building, well.



Comments

HRG
Herbert, Rowland & Grubic, Inc.
Engineering & Related Services
AN EMPLOYEE-OWNED COMPANY

On-Lot Sewer Inspection Form

Name: Matamoras Borough Buildings

Address: 10 Ave I.

Type of Treatment System: (please check all that apply)

- ____ Anaerobic Septic Tank(s)
- ____ Aerobic Septic Tank
- ✓ Cesspool
- ____ Dosing Tank
- ____ Grease Trap
- ____ Small Flow Treatment Facility
- ____ Privy
- ____ Other

Type of Absorption System: (please check all that apply)

- ✓ Underground Seepage Bed
- ____ Elevated Sand Mound Bed
- ____ Elevated Sand Mound Trench
- ____ Inground Trenches
- ____ Other ____

Condition of On-Lot System: (check all that apply)

- ____ Ponded effluent found on or around the absorption area.
- ____ Odors present.
- ____ Vegetation on top or side of absorption area is unusually lush or cannot be maintained.
- ____ Wetness or spongy areas around the absorption area.
- ____ Other

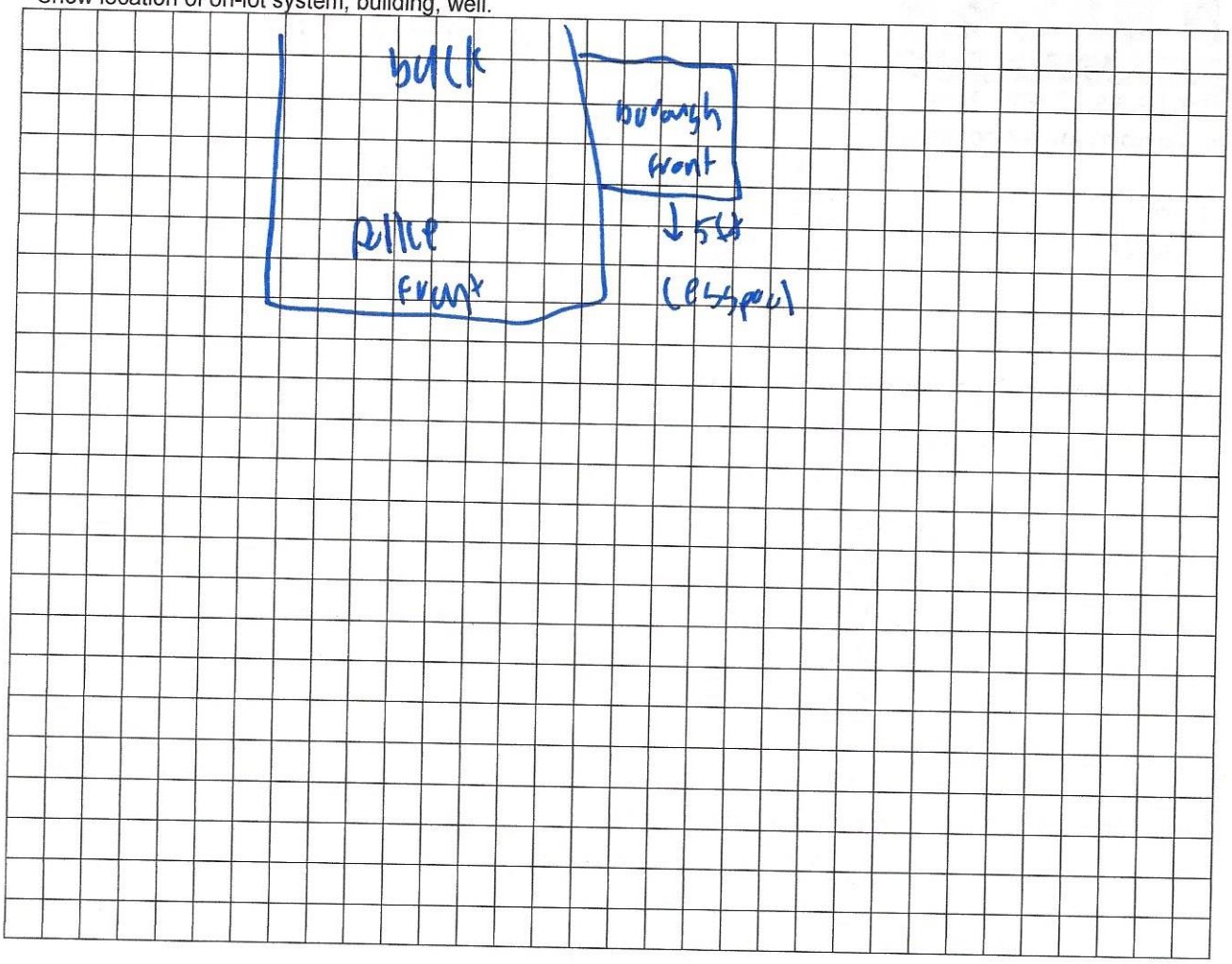
Name of Inspector: Matt Roberts

Date & Time: 11/7/19 8:15 am

Weather Conditions on Date of Inspection: overcast

Sketch

Show location of on-lot system, building, well.



Comments