

## State of Alaska Department of Environmental Conservation Documentation of Construction

Processed by:	
Date:	
SEPTS Key #:	

### Part I. General Information

Legal Descriptio	n   ASLS 88-031 Tra	act B				PAN of	Tax ID#:) 8	1722
Street Address	Fly in only, West	of Shell Lk			City (or n	earest co	mmunity): Sl	wentna
Coordinates	Latitude: 61.93676		Longitud	e: 151.	64311		Datum: N	AD-83
Installer Name, Email, & Phone	Danny Noland, Roya # danny@royalflushse			Parks F	lwy #792 V	Vasilla, <i>F</i>	ΛK	
	P	art II. Wastew	ater Dis	posal S	System			
F 31. C 1	Private Residence - # of	buildings:	Multi-f	amily - #	of Units:	Т	otal # Bedrooi	ns: 3
Facility Served	Small Commercial Facili	ty (< 500 gpd) st	ow design   Comments	Now calcul	lations clow	Total De	esign Flow (gp	od):
New System [	Repair/Replace Existin					bection resu	lts of existing com	ponents):
System Installed	By: Certified Installer	Approved Home	owner	Notifi	cation Date	: N/A		
✓ Registered Engi	neer/Supervision or Inspect	ion by Registered E	Ingineer	Date I	nstalled:	7/23/18		
Septic Tank	Capacity (gal): 1,000	# of Compartmen	nts: 2	Material:	Steel	М	anufacturer: C	Greer
Lift Station	Manufacturer: N/A	Pu	mp (make	/model):	N/A		Alarm	ıs: Yes √No
Type of Field	Deep Trench	Shallow Trench	Lead	h Pit	✓ Bed	5-1	Wide	
Soils - Visual	Classification: SW	Application Rate (	sq. ft./bed	lroom):	150	Percolat	ion Rate (min/	inch): N/A
and Perc Test	Attach percolation test results of					neer as app	licable.	
Soil Absorption	Length (ft): 39.75'	Width (ft): 11.33	3' .R	ock Dep	th: N/A	Effe	ctive Area (sq f	t): 456
System Details	Rock Grade: N/A	Graveless Media: #	Units: 38	3 Uni	it Area: 456	Man	ufacturer: Quick	4 high capacity er
		Septic Tank			bsorption A	rea	Sew	er Lines
Freeze Protection	Soil Cover (feet)	>4'			>4'		>4'	
Tiotection	Insulation (inches)							
Cleanout Pipes	# Cleanout(s): 1	# Septic Tank	Vents:	2	# Lead	ch Field N	Ionitor Tubes:	4
Vertical Separation	on Distance from Bottom	of Soil Absorption	System t	o: Gro	undwater >4	4'	Impermeable S	oils >6'
Horizontal	list distances to all nearest:	Private Well	Public	Well	Waterlin	ie S	Surface Water	Property Line
Separation	Septic Tank	>100'	N/A		N/A		>100'	>10'
Distances (measured from	Soil Absorption System	>100'	N/A	\	N/A		>100'	>10'
nearest edge to	Lift Station	N/A	N/A	\	N/A		N/A	N/A
nearest edge)	Sewer Line(s)	>25'	N/A	\	>10'		Registered Professi	omal Engineer Seal
Horizontal Separ	ation Distance from Soil A	bsorption System	to Slope	exceedi	ng 25%:		OF.	ALAGO
	ria used to size commerci:	al facility (state type	of facility, 7	‡ people, g	pd/person, etc.	): ,	S.P.	1 5700 M
Documenting sys	stem installed last year.					8	#2: 49 IH	
						8	Robert L	Walden
	nformation provided in Pa	irts I, II, III and I	V is corre	ect:		7	名: ROBERT L	WALDEN :
Signature Rob	ert L Walden	Printed N	<sub>ame</sub> Ro	bert L	Walden,	PE	No. CE	1/19.
Title or Certificat	ion No. CE 13874		Date 5/1				OD PROFE	SSIONAL
NOTE: Certified Instal	lers or Approved Homeowners mus	st sign and date. Profess	ional Engine	ers must se	eal, sign, and da	te.	2000	1000

#### Part V. Water Supply System

(Optional but Recommended)

Roof Catchment   Surface Water (identify): Spring     On Lot Well   Off Lot Well/Service Line (provide logal description of property when well is located or identify Public Water System include).    Classification of Water System     Public   Classification:   Community   Non-Transient   Transient	Holding Tank: above-ground below-ground Capacity (gallons): Material:		Fiolding Tank: above-ground below-ground Capacity (gallons): Material:	Holding Tank: _above-groundbelow-ground Capacity (gallons): Material:	Holding Tank   shove-ground   Thelow-ground   Capacity (millons): Material:	Holding Tank: _above-ground _ below-ground Capacity (gallons): Material:
Classification of Water System	D 14 YW	Holding Tank: above-ground below-ground Capacity (gallons): Material:	D 11 W	D 44 YW		D 11 177
Classification of Water System	II IKOOI Catchment IXI Surface Water tidentaly: SDITIO		I IKOOI Catchment IXI Surface Water (Identity): SDITIO	Potable Water Dood Catalanant Schules Witten (Juniffe), Spring	Potable Water	II IKOOI Catchment IXI Surface Water tidentity!: 5011111
The public Water System   If Public Water System, Name and/or PWS ID #:   (not measure) to complete the remainder of this form)	Source	II IKOOI Catchment IXI Surface Water tidentaly: SDITIO	(check all that apply) On Lot Well Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below);	Source Source Source Water (taenagy): Spring	II IKOOI Catchment IXI Surface Water tidentity! SDITIO	Source
The public Water System   If Public Water System, Name and/or PWS ID #:   (not measure) to complete the remainder of this form)	Source	Source Source Source Vater (identify): Spring		Source	Source Source Source Vater (raentry): Spring	Source
Size of Casing (in): 30" culvert   Depth of Well (ft):   14'   Static Water Level (ft):   (below top of casing)	Source	Source Source Source Vater (identify): Spring		Source	Source Source Source Vater (raentry): Spring	Source
Date Installed:   Height of Casing Above Ground:   (minimum 30 fist recommended)	(check all that apply)  On Lot Well Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below).	Source (check all that apply)  On Lot Well Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below).	Classification of Private Public Classification: Community Non-Transient Transient	(check all that apply)  On Lot Well Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below).	Source (check all that apply)  On Lot Well Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below).    Merivate   Description   Community   Non-Transfert   Transfert   Transfer	(check all that apply)  On Lot Well Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below).  Description of property where well is located or identify Public Water System below).
Date Installed:    Height of Casing Above Ground: (minimum 12 inches recommended)   Is a sanitary seal or well cap installed on well casing?   Yes No N/A	Classification of Water System   Public Water System, Name and/or PWS ID #:	Source (check all that apply)  Classification of Water System  Private  Public Classification:  Classification of Water System  From Catchment Strate water (identify): Spring  Classification of Water System  Private  Public Classification:  Community Non-Transient  Transient  If Public Water System, Name and/or PWS ID #:	Water System If Public Water System, Name and/or PWS ID #:	Classification of Water System   Public Water System, Name and/or PWS ID #:	Source (check all that apply)  Classification of Water System  Private  Public Classification:  Classification of Water System  From Catchment Strate water (identify): Spring  On Lot Well Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below).  Classification of Water System  If Public Water System, Name and/or PWS ID #:	Classification of Water System   Public Water System, Name and/or PWS ID #:
Are the well wires enclosed in a conduit that attaches to the seal or well cap?    Are the well wires enclosed in a conduit that attaches to the seal or well cap?   Yes No N/A	Classification of Water System   Public Classification: Community Non-Transient Transient   Transient   If Public Water System, Name and/or PWS ID #:   (not necessary to complete the remainder of this form)	Source (check all that apply)  Classification of Water System  Well Information    Size of Casing (in): 30" culvert   Depth of Well (ft): (below top of casing)      Spring   Spring	Well Information  Classification of Water System  If Public Water System, Name and/or PWS ID #:  (not necessary to complete the remainder of this form)  Size of Casing (in): 30" culvert  Depth of Well (ft): 14'  (minimum 30 feet recommended)  (below top of casing)	Classification of Water System   Public Classification: Community Non-Transient Transient   Transient   Transient   Transient   Size of Casing (in): 30" culvert   Depth of Well (ft): (below top of casing)   (below top of	Source (check all that apply)  Classification of Water System  Well Information    Size of Casing (in): 30" culvert   Depth of Well (ft): (below top of casing)      Spring   Spring	Classification of Water System   Public Classification: Community Non-Transient Transient   Transient   Size of Casing (in): 30" culvert   Depth of Well (ft): (below top of casing)   (below top of
Is ground surface graded to drain away from casing at least ten (10) feet in all directions?   Yes   No   N/A	Classification of Water System   Public Classification: Community Non-Transient Transient   Transient   Size of Casing (in): 30" culvert   Depth of Well (ft): 14'   Static Water Level (ft): (minimum 30 feet recommended)   Height of Casing Above Ground:	Source (check all that apply)  Classification of Water System  Public Classification: Community Non-Transient Transient  If Public Water System, Name and/or PWS ID #: (not necessary to complete the remainder of this form)  Well Information  Well Information  Size of Casing (in): 30" culvert  Date Installed: Public Water System Depth of Well (ft): 14' (minimum 30 feet recommended)  Height of Casing Above Ground:	Classification of Water System   If Public Water System, Name and/or PWS ID #:   (not necessary to complete the remainder of this form)	Classification of Water System   Public Classification: Community Non-Transient Transient   Transient   Size of Casing (in): 30" culvert   Depth of Well (ft): 14'   Static Water Level (ft):   (below top of casing)   (below top of casing)   Casing Above Ground:	Source (check all that apply)  Classification of Water System  Public Classification: Community Non-Transient Transient  If Public Water System, Name and/or PWS ID #: (not necessary to complete the remainder of this form)  Well Information  Well Information  Size of Casing (in): 30" culvert  Date Installed:  Public Classification: Community Non-Transient Transient  Public Water System below):  Spring  Non-Transient Transient  Transient  Static Water Level (ft): (minimum 30 feet recommended)  Height of Casing Above Ground:	Classification of Water System   Well Information   Well Information   Classification   Classification   Classification   Classification   Community   Non-Transient   Transient   Transient   Transient   Transient   Transient   Size of Casing (in): 30" culvert   Depth of Well (ft): 14'   Static Water Level (ft): (minimum 30 feet recommended)   Height of Casing Above Ground:
Separation Distances	Classification of Water System   Public Classification: Community Non-Transient Transient   Transient   Size of Casing (in): 30" culvert   Depth of Well (ft): 14'   Static Water Level (ft): (whimtum 30 feet recommended)   Date Installed:   Height of Casing Above Ground: (minimum 12 inches recommended)   Height of Casing Above Ground: (minimum 12 inches recommended)   Community Non-Transient   Transient   Tran	Source (check all that apply)  Classification of Water System  Well Information  Catchment Stritace Water (identify): Spring  Classification of Water System  Public Classification: Community Non-Transient Transient  If Public Water System, Name and/or PWS ID #: (not necessary to complete the remainder of this form)  Size of Casing (in): 30" culvert  Date Installed:  Date Installed:  Description of property where well is located or identify Public Water System below).  Hon-Transient Transient  Transient  Transient  Depth of Well (ft): 14' (minimum 30 feet recommended)  Height of Casing Above Ground: (minimum 12 inches recommended)	Water System   If Public Water System, Name and/or PWS ID #:   (not necessary to complete the remainder of this form)	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Source (check all that apply)  Classification of Water System  Well Information  Well Installed:  Surrace Water (identify): Spring  Classification of property where well is located or identify Public Water System below).  Classification of Water System  Public Classification: Community Non-Transient Transient  If Public Water System, Name and/or PWS ID #: (not necessary to complete the remainder of this form)  Size of Casing (in): 30" culvert  Depth of Well (ft): 14' (minimum 30 feet recommended)  Height of Casing Above Ground: (minimum 12 inches recommended)	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien
Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least twenty (20) feet below the ground surface?  Is well located at least fifty (50) feet from surface water?    Yes   No   N/A	Classification of Water System   Public Classification: Community Non-Transient Transient	Classification of Water System   Depth of Well (ft):   Depth of Well (ft):   Date Installed:   Date Installed:   Size of Casing (in): 30" culvert   Depth of Well casing?   Date Installed:   Size of Casing installed on well casing?   Depth of We	Classification of Water System   If Public Water System, Name and/or PWS ID #:   (not necessary to complete the remainder of this form)	Classification of Water System   Public Classification: Community Non-Transient Transient	Classification of Water System   Depth of Well (ft):   Depth of Well (ft):   Date Installed:   Date Installed:   Size of Casing (in): 30" culvert   Depth of Well (sizing Above Ground:   (minimum 12 inches recommended)   Date Installed:   Construction   Are the well wires enclosed in a conduit that attaches to the seal or well cap?   Depth of Well cap:   Depth of Well cap:   Depth of Well cap?   Depth of Well cap:   Depth of	Classification of Water System   Public Classification: Community Non-Transient Transient
From On Lot Well to the Following On Lot Potential Sources of Contamination (nearest edge to nearest edge):  Fuel Tank (ft): Size (gallons):	Classification of Water System   Private   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Public Classification: Community Non-Transient Transient	Construction   Construction   Construction   Construction   Recommendations   If Public Water System, Name and/or PWS ID #:	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Public Classification: Community Non-Transient Transient	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
Fuel Tank (ft):  Size (gallons):  Animal Containment Areas (ft): N/A  Outhouse/Pit Privy (ft):  Other Potential Contamination (identify):  From On Lot Well to All Nearest Sources of Contamination on Adjacent Lot(s) (nearest edge to nearest edge):  Septic Tank (ft):  Size (gallons):  Fuel Tank (ft):  Size (gallons):  Animal Manure/Waste Storage Areas (ft):  Animal Containment Areas (ft):  Animal Manure/Waste Storage Areas (ft):	Classification of Water System    Private	Classification of Water System   Public Classification: Community Non-Transient Transient   Community Non-Transient Transient   Classification of Water System   Public Water System   Public Classification: Community Non-Transient Transient   Tr	Classification of Water System   If Public Water System, Name and/or PWS ID #:   (not necessary to complete the remainder of this form)	Classification of Water System    Private	Source (check all that apply)  Classification of Water System  Well Information  Construction  Recommendations  (attach well logs if available)  Classing Control Catenment Subtrace Water (taentify): Spring    On Lot Well   Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):    On Lot Well   Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):    On Lot Well   Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):    On Lot Well   Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):    On Lot Well   Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):    On Lot Well   Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):    On Lot Well   Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):   On Lot Well   Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):   On Lot Well   Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):   On Lot Well   Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):   On Lot Well   Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):   On Lot Well   Off	Classification of Water System    Private
Animal Containment Areas (ft): N/A  Separation Distances  Animal Containment Areas (ft): N/A  Animal Manure/Waste Storage Areas (ft):  Outhouse/Pit Privy (ft): Other Potential Contamination (identify):  From On Lot Well to All Nearest Sources of Contamination on Adjacent Lot(s) (nearest edge to nearest edge):  Septic Tank (ft): Soil Absorption System (ft): Sewer Lines (ft):  Fuel Tank (ft): Size (gallons): Animal Manure/Waste Storage Areas (ft):	Classification of Water System  Well Information  Construction  Recommendations (attach well log, if available)  On Lot Well Off I ot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):    On Lot Well Off I ot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):    On Lot Well Off I ot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):    On Lot Well Off I ot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):    On Lot Well Off I ot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):    On Lot Well Off I ot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):    On Lot Well Off I ot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):    On Lot Well Off I ot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):    On Lot Well Off I ot Well (form)	Source (check all that apply)  Classification of Water System  Well Information  Construction  Recommendations (attach well log, if available)  Classing Control (check all that apply)  Classification of Water System  [Public Classification: Community Non-Transient Transient Transient	Construction   Recommendations (attach well log, if available)   If Public Water System, Name and/or PWS ID #:   (not necessary to complete the remainder of this form)   Depth of Well (ft): 14'   Static Water Level (ft): (below top of casing)	Classification of Water System  Well Information  Construction  Recommendations  (attach well log, if available)  On Lot Well Off I ot Well/Service Line (provide legal description of property where nell is located or identify Public Water System below):    On Lot Well Off I ot Well/Service Line (provide legal description of property where nell is located or identify Public Water System below):    On Lot Well Off I ot Well/Service Line (provide legal description of property where nell is located or identify Public Water System below):    On Lot Well Off I ot Well/Service Line (provide legal description of property where nell is located or identify Public Water System below):    On Lot Well Off I ot Well/Service Line (provide legal description of property where nell is located or identify Public Water System below):    On Lot Well Off I ot Well/Service Line (provide legal description of property where nell is located or identify Public Water System below):    On Lot Well Off I ot Well/Service Line (provide legal description of property where nell is located or identify Public Water System below):    On Lot Well Off I ot Well/Service Line (provide legal description of property where nell is located or identify Public Water System below):    On Lot Well Off I ot Well Service Line (provide legal description of property where nell is located or identify Public Water System below):    On Lot Well Off I of Public Classification: Community   Non-Transient   Transient   Transient	Source (check all that apply)  Classification of Water System  Well Information  Construction  Recommendations (attach well log, if available)  Classing Control of Check all that apply)  Roof Catenment Stittace Water (identify): Spffffg  Check all that apply)  On Lot Well Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below).  Classification of Water System, Name and/or PWS ID #: (not necessary to complete the remainder of this form)  Size of Casing (in): 30" culvert Depth of Well (ft): 14' Static Water Level (ft): (below top of casing)  Height of Casing Above Ground: (ininimum 12 inches recommended)  Is a sanitary seal or well cap installed on well casing?  Are the well wires enclosed in a conduit that attaches to the seal or well cap?  Is ground surface graded to drain away from casing at least ten (10) feet in all directions?  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least twenty (20) feet below the ground surface?	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
Outhouse/Pit Privy (ft): Other Potential Contamination (identify):  From On Lot Well to All Nearest Sources of Contamination on Adjacent Lot(s) (nearest edge to nearest edge):  Septic Tank (ft): Soil Absorption System (ft): Sewer Lines (ft):  Fuel Tank (ft): Size (gallons): Animal Manure/Waste Storage Areas (ft):	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Classification of Water System   Public Classification: Community Non-Transient Transient	Construction   Recommendations (attach well log, if available)   If Public Water System, Name and/or PWS ID #:   (not necessary to complete the remainder of this form)	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Classification of Water System  Well Information  Construction  Recommendations  (attach nell log, if available)  In a sanitary seal or well cap installed to drain away from casing at least ten (10) feet in all directions?  Was well casing grouted to at least fifty (50) feet from surface water?  In a surface water is located or identify Public Water System below):    Construction   Public Water System, Name and/or PWS ID #:
Separation Distances   From On Lot Well to All Nearest Sources of Contamination on Adjacent Lot(s) (nearest edge to nearest edge);   Septic Tank (ft):   Soil Absorption System (ft):   Sewer Lines (ft):	Classification of Water System  Well Information  Construction  Recommendations (attach nvell log, if available)  In a sanitary seal or well caping at least ten (10) feet below the ground surface?  Is well located at least fifty (50) feet from surface water?  In a sanitary seal or well to the Following On Lot Potential Sources of Contamination (nearest edge to nearest edge):	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Construction   Recommendations (attach well log, if available)   If Public Water System, Name and/or PWS ID #:   (not necessary to complete the remainder of this form)	Classification of Water System  Well Information  Construction  Recommendations (attach nvell log, if available)  In a sanitary seal or well caping at least ten (10) feet below the ground surface?  Is well located at least fifty (50) feet from surface water?  In a service Line (provide legal description of property where well is located or identify Public Water System below):    On Lot Well   Off Lot Well   Static Water Level (It):	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Classification of Water System  Well Information  Construction  Recommendations (attach well log, if available)  In a sanitary seal or well cap installed on well casing grounds to drain away from casing at least ten (10) feet in all directions?  Was well casing grounds to the Following On Lot Well on the Following On Lot Well to the Following On Lot Well to the Following On Lot Potential Sources of Contamination (nearest edge):
Septic Tank (ft):   Soil Absorption System (ft):   Sewer Lines (ft):	Classification of Water System	Classification of Water System   Depth of Well (ft):   Depth of Well (ft):   Date Installed:   Date Installed:   Date Installed:   Date Installed:   Size on Casing (in): 30" culvert   Depth of Well (ft):   (between the off off off off well (ft):   (between the off off off off off well (ft):   (between the off off off off off off off well (ft):   (between the off off off off off off off off off of	Construction   Recommendations   (attach well log if available)   Is ground surface graded to drain away from casing at least ten (10) feet in all directions?   Is well located at least fifty (50) feet from surface water?   If Public Water System, Name and/or PWS ID #:   (not necessary to complete the remainder of this form)   Depth of Well (ft): 14'   Static Water Level (ft): (below top of casing)	Classification of Water System    Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Depth of Well (ft):   Depth of Well (ft):   Date Installed:   Date Installed:   Date Installed:   Date Installed:   Size of Casing (in): 30" culvert   Depth of Well (ft):   (betweet of casing Above Ground:   (minimum 12 inches recommended)   Size of Casing grouted to at least ten (10) feet below the pitless adapter OR at least   Constructions (attach well log, if available)   Size of Casing grouted to at least fifty (50) feet from surface water?   Size (gallons):   Date Tank (ft):   Size (gallons):   Depth of Well (ft):   (betwee the located or identify Public Water System below):   Size (gallons):   Depth of Well (ft):   (betwee the located or identify Public Water System below):   Size (gallons):   Size (gallons):   Size (gallons):   Size (gallons):   Size (gallons):   Depth of Well (ft):   Size (gallons):   Depth of Well (ft):   Size (gallons):   Size (gallons):   Size (gallons):   Size (gallons):   Size (gallons):   Depth of Well (ft):   Size (gallons):   Size (gallo	Classification of Water System    Depth of Well (ft):
Septic Tank (ft): Soil Absorption System (ft): Sewer Lines (ft):  Fuel Tank (ft): Size (gallons): Above Ground Below Ground  Animal Containment Areas (ft): Animal Manure/Waste Storage Areas (ft):	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System  Well Information  Construction  Recommendations (attach well log; if available)  Is ground surface graded to at least ten (10) feet below the ground surface?  Is well losted at least fifty (50) feet from surface water?  From On Lot Well off I ot Well/Service Line (provide kegal description of property where nell it located or identify Public Water System below).  Classification of Water System  If Public Water System, Name and/or PWS ID #:  (not necessary to complete the remainder of this form)  Size of Casing (in): 30" culvert Depth of Well (ft): 14' Static Water Level (ft):  (minimum 30 fest recommended)  Height of Casing Above Ground:  (minimum 12 index recommended)  Is a sanitary seal or well cap installed on well casing?  Are the well wires enclosed in a conduit that attaches to the seal or well cap? Yes No N/A  Is ground surface graded to drain away from casing at least ten (10) feet in all directions? Yes No N/A  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least  Yes No N/A  From On Lot Well to the Following On Lot Potential Sources of Contamination (nearest edge to nearest edge):  Fuel Tank (ft): Size (gallons): Above Ground Below Ground  Animal Containment Areas (ft): N/A  Animal Manure/Waste Storage Areas (ft):  Outhouse/Pit Privy (ft): Other Potential Contamination (identify):	Classification of Water System   If Public Water System, Name and/or PWS ID #:   (not neastary to complete the remainder of this form)	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source (check all that apph)  Classification of Water System  Well Information  Construction  Recommendations (attach well log; if available)  Is ground surface graded to drain away from casing at least ten (10) feet in all directions?   Is well losted at least fifty (50) feet from surface water?  From On Lot Well to Well y String on Lot Potential Sources of Contamination (identify):    Well on Lot Well   Off Lot Well   Of	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
Animal Containment Areas (ft):  Animal Manure/Waste Storage Areas (ft):	Classification of Water System	Source (check all that apply)  Classification of Water System  Well Information  Construction  Recommendations (attach well log, if available)  Is ground surface graded to drain away from casing at least ten (10) feet below the pitless adapter OR at least twenty (20) feet below the ground surface?  Is well located at least fifty (50) feet from surface water?  Separation  Separation  Private	Classification of Water System	Classification of Water System	Source (check all that apply)  Classification of Water System  Well Information  Construction  Recommendations (attach well log, if available)  Is ground surface graded to drain away from casing at least ten (10) feet below the pitless adapter OR at least twenty (20) feet below the ground surface?  Is well located at least fifty (50) feet from surface water?  Separation  Separation  Contourse (check all that apply)    On Lot Well   Off Lot Well/Service Line (provide logal description of property where well it located or identify Public Water System below).    On Lot Well   Off Lot Well/Service Line (provide logal description of property where well it located or identify Public Water System below).    On Lot Well   Off Lot Well/Service Line (provide logal description of property where well it located or identify Public Water System below).    On Lot Well   Off Lot Well /Service Line (provide logal description of property where well it located or identify Public Water System below).    On Lot Well water System   Community   Non-Transient   Transient	Classification of Water System  Well Information  Construction Recommendations (attach well log, if available)  Is a sanitary seal or well cap installed on well casing at least ten (10) feet below the ground surface?  Is well located at least fifty (50) feet from surface water?  Separation  Separation  On Lot Well off Lot Well/Service Line (provide lagel description of property when well it located or identify Public Water System located at least fifty (50) feer Potential Community   Non-Transient   Transient      Transient   Transient
	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System  Well Information  Construction Recommendations (attach well log, if available)  Separation Distances  Separation Distances    Roof Catenment   Sutrace Water (Identify);   Spirity)	Classification of Water System	Classification of Water System	Source (check all that atphy)  Classification of Water System  Well Information  Construction  Recommendations (attach well log, if available)  Separation  Distances  Proof Catenment (Sutreace Water (Identify)): Spirity  Outhouse/Pit Privy (ft):  Outhouse/Pit Privy (ft):  On Lot Well off Lot Well/Service Line (provide logal description of property where well is located or identify Public Water System below).    Non-Transient   Transient	Classification of Water System
	Classification of Water System	Source (check all that apply)  Classification of Water System  Well Information  Construction Recommendations (attach nell log, if available)  Separation Distances    Roof Catchment   Sutrace Water (Identify); Spffffg   Spffff	Classification of Water System   If Public Water System, Name and/or PWS ID #:   (Inst measure) to complete the remainder of this form)	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source   Check all that apply	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
Outhouse/Pit Privy (ft): Other Potential Contamination (identify):	Classification of Water System    Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System    Public   Classification:   Community   Non-Transient   Transient	The public Water System   If Public Water System, Name and/or PWS ID #:   (not necessary to complete the remainder of this form)	Classification of Water System    Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Classification of Water System   Public Classification: Community Non-Transient Transient   Transient	Classification of Water System    Classification of Water System   Public Classification: Community   Non-Transient   Transient
Water Sample Date Taken: Coliform/E.Coli: Other (identify):	Classification of Water System    Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   If Public Water System, Name and/or PWS ID #:   (not measure) to complete the remainder of this form)	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Public Classification: Community   Non-Transient   Transient
(attach report) Nitrate/Nitrite: Arsenic: Other (identify):	Classification of Water System   Public   Classifications   Community   Non-Transient   Transient   If Public Water System, Name and/or PWS ID #:   (Institution of Water System)   Size of Casing (in): 30" cullvert   Depth of Well (ft): 14'   Static Water Level (ft): (Institution 30 first innormalial)   Size of Casing (in): 30" cullvert   Depth of Well (ft): 14'   Static Water Level (ft): (Institution 30 first innormalial)   Size of Casing (in): 30" cullvert   Depth of Well (ft): 14'   Static Water Level (ft): (Institution 30 first innormalial)   Size of Casing (in): 30" cullvert   Depth of Well (ft): 14'   Static Water Level (ft): (Institution 30 first innormalial)   Size of Casing (in): 30" cullvert   Depth of Well (ft): 14'   Static Water Level (ft): (Institution 30 first innormalial)   Size of Casing (in): 30" cullvert   Depth of Well (ft): 14'   Static Water Level (ft): (Institution 31 first innormalial)   Size of Casing (in): 30" cullvert   Depth of Well (ft): 14'   Static Water Level (ft): (Institution 12 inches transmandal)   Static Water Level (ft): (Institution 30 first innormalial)   Static Water Level (ft): (Institution 30 first innormalial)   Static Water Level (ft): (Institution 31 first innormalial)   Static Water Level (ft): (Institution 30 first innormalial)   Sta	Source (cheeck all that apply)  Classification of Water System  Private   Public   Classification:   Community   Non-Transient   Transient    If Public Water System, Name and/or PWS ID #: (ont maxing) to implies the maintain of this form)  Size of Casing (in): 30" culvert   Depth of Well (fit):   (below the of casing)    Date Installed:   Depth of Well (fit):   (below the of casing)    Is a sanitary seal or well cap installed on well casing?  Are the well wires enclosed in a conduit that attaches to the seal or well cap?   Yes   No   N/A    Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least   Yes   No   N/A    Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least   Yes   No   N/A    Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least   Yes   No   N/A    Was well coated at least fifty (50) feet from surface water?   Yes   No   N/A    From On Lot Well to the Following On Lot Potential Sources of Contamination (nearest edge):  Fuel Tank (ft):   Size (gallons):   Animal Annure/Waste Storage Areas (ft):    Outhouse/Pit Privy (ft):   Other Potential Contamination (identify):    Puel Tank (ft):   Size (gallons):   Ahove Ground   Below Ground    Animal Containment Areas (ft):   Other Potential Contamination (identify):    Water Sample   Date Taken:   Coliforn/E.Coli:   Other (identify):    Other (identify):   O	Classification of Water System   If Public Water System, Name and/or PWS ID #:   (not incarracy to complete the remainder of this form)	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System  If Public Classification: Community Non-Transient Transient  If Public Water System, Name and/or PWS ID #: (minimum 30 first nonmunited)  Nell Information  Construction  Recommendations (attach well log, if available)  Is a sanitary seal or well cap installed on well casing?  Are the well wires enclosed in a conduit that attaches to the seal or well cap?  Is ground surface graded to drain away from casing at least ten (10) feet in all directions? Yes No N/A  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least yes No N/A  Was well coated at least fifty (50) feet from surface water?  Separation  Distances  Separation  Distances  Animal Containment Areas (ft): N/A  Name of Contamination (identify):  Size (gallons): Animal Manure/Waste Storage Areas (ft):  Outhouse/Pit Privy (ft): Other Potential Contamination (identify):  Outhouse/Pit Privy (ft): Other Potential Contamination (identify):  Water Sample  Water Sample  Date Taken: Coliform/E.Coli: Other fidentify):	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
Comments/Recommendations:	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Size of Casing (in): 30" culvert   Depth of Well (ft):   Date Installed:   Date Installed:   Height of Casing Above Ground:   [Indiamon 12 toulous top of axing.]   Teach well wires enclosed in a conduit that attaches to the seal or well cap?   Yes   No   N/A	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Public Classification:   Community   Non-Transient   Transient
Spring on the 40 acres is where he gets his drinking water from. "Well" hand dug 14 feet deep with	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Construction   Cons	Classification of Water System   Public   Classification   Community   Non-Transient   Transient   Transient   Transient   If Public Water System, Name and/or PWS ID #:   (not maxing it southful the mainteent of this form)	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
	Classification of Water System   Public   Classifications   Community   Non-Transient   Transient   If Public Water System   Public   Classifications   Community   Non-Transient   Transient   If Public Water System, Name and/or PWS ID #:	Source   Classification of Water System   On Lot Well   Off Lot Well/Service Line (provide legal description of property when well is heated or identify). Public Water System   On Lot Well   Off Lot Well/Service Line (provide legal description of property when well is heated or identify). Public Water System   Off Lot Well   Off Lot	Till Public Water System   If Public Water System, Name and/or PWS ID #:   final maximum to complete the remainder of this form)	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient   If Public Water System   Size of Casing (in): 30" cullvert   Depth of Well (ft):   (India marsary to outpilate the remainder of this form)	Source (check all that apply)    Classification of Water System	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
30" Culvert is non-potable water source.	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source   Classification of Water System   On Lot Well   Off Lot Well/Service Line (provide legal description of property when well is heated or identify). Public Water System   On Lot Well   Off Lot Well/Service Line (provide legal description of property when well is heated or identify). Public Water System   Off Lot Well   Off Lot	Till Public Water System   If Public Water System, Name and/or PWS ID #:   final maximum to complete the remainder of this form)	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient   If Public Water System   Size of Casing (in): 30" cullvert   Depth of Well (ft):   (India marsary to outpilate the remainder of this form)	Source (check all that apply)    Classification of Water System	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
30" Culvert is non-potable water source.	Classification of Water System   Public   Classifications   Community   Non-Transient   Transient   If Public Water System   Public   Classifications   Community   Non-Transient   Transient   If Public Water System, Name and/or PWS ID #:	Source   Classification of Water System   On Lot Well   Off Lot Well/Service Line (provide legal description of property when well is heated or identify). Public Water System   On Lot Well   Off Lot Well/Service Line (provide legal description of property when well is heated or identify). Public Water System   Off Lot Well   Off Lot	Till Public Water System   If Public Water System, Name and/or PWS ID #:   final maximum to complete the remainder of this form)	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient   If Public Water System   Size of Casing (in): 30" cullvert   Depth of Well (ft):   (India marsary to outpilate the remainder of this form)	Source (check all that apply)    Classification of Water System	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
I assert the information provided in Part V is correct to the best of my knowledge:	Classification of Water System   Public   Classification   Classification   Classification   Classification   Classification   Classification   Classification   Classification   Classification   Community   Non-Transient   Transient	Source (check all that apph)  Classification of Water System  Well Information  Construction  Recommendations (attach well log; if available)  Is a sanitary seal or well cap installed on well casing?  Act the well wires enclosed in a conduit that attaches to the seal or well cap?  Separation  Distances  Separation  Distances  Separation  Distances  Peed Tank (ft):  Size (gallons):  Other Potential Contamination (dentift):  Source (sallons):  Other Potential Contamination (dentift):  Comments Areas (ft):  Outhouse/Pit Privy (ft):  Other Potential Contamination (dentift):  Comments/Recommendations:  (attach reply)  Separation  Distances  Separation  Distances  Per Mark (ft):  Size (gallons):  Other Potential Contamination (dentift):  From On Lot Well to All Nearest Sources of Contamination (dentift):  From On Lot Well to All Nearest Sources of Contamination (dentift):  Source (ft):  Other Potential Contamination (dentift):  Source (ft):  Other (identifi):  Other (identifi):  Other (identifi):  Nother (identifi):  Other (identifi):  Nother (identifi):  Other (identifi):  Sources of Contamination (dentifi):	Calculation of Water System   If Public Water System, Name and/or PWS ID #: (not maxing) to complise the remainder of this form)   Size of Casing (in): 30" culvert   Depth of Well (ft): (minimum 30 fast recommendation)   Depth of Well (ft): (minimum 12 information)   Depth of Casing Above Ground: (minimum 12 information)   Depth of Well (ft): (phinimum 12 information)   Depth of Well (ft): (	Classification of Water System   Public   Classifications   Community   Non-Transient   Transient	Source (check all that apph)  Classification of Water System  Well Information  Construction  Recommendations (attach nell leg. if available)  Is a sanitary seal or well cap installed on well casing?  Are the well wires enclosed in a conduit that attaches to the seal or well cap?  Is ground surface graded to drain away from casing at least ten (10) feet in all directions? Tyes   No   N/A    Well Information  Recommendations (attach nell leg. if available)  Is a ground surface graded to drain away from casing at least ten (10) feet in all directions?   Yes   No   N/A    Well Construction  Recommendations (attach nell leg. if available)  Is a ground surface graded to drain away from casing at least ten (10) feet in all directions?   Yes   No   N/A    Well Construction  Recommendations (attach nell leg. if available)  Is a ground surface graded to drain away from casing at least ten (10) feet in all directions?   Yes   No   N/A    Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least   Yes   No   N/A    Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least   Yes   No   N/A    Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least   Yes   No   N/A    Was well casing at least ten (10) feet below the pitless adapter OR at least   Yes   No   N/A    Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least   Yes   No   N/A    Was well casing from surface water?   Size (gallons):   Above Ground   Below Ground   Ground Ground   Ground Ground   Ground Ground   Ground Grou	Classification of Water System   Public Classification   Community   Non-Transient   Transient   Tra
	Classification of Water System    Public   Public   Classification   Community   Non-Transient   Transient	Source (deske all that apply)  Classification of Water System  Well Information  Construction  Recommendations (attach will lieg if available)  From On Lot Well content and East fifty (50) feet from surface water (all low)  Separation  Distances  Separation  Distances  Per Tank (ft):  Separation  Distances  Water Sample  Results  Animal Constanment Areas (ft):  Outhouse/Pit Privy	The public Water System   If Public Water System, Name and/or PWS ID #: (not massing to complete the remainder of this form)	Source (these all that apply)  Classification of Water System  Well Information  To Date Installed:  Date Installed:  Date Installed:  Is a sanitary seal or well cap installed on well casing?  Are the well wires enclosed in a conduit that attaches to the seal or well cap?  Jest of between the well casing grouted to at least ten (10) feet below the pitless adapter OR at least ten (10) feet below ten below ten below ten on the pitles (10) feet below ten below ten below ten on the pit	Source (desk: all that apply)  Classification of Water System  Well Information  Construction  Recommendations (attach well logg) if available)  Is a sanitary seal or well cap installed on well casing for a conduit that attaches to the seal or well cap?  Is ground surface graded to drain away from casing at least ten (10) feet in all directions?  West located at least fifty (50) feet from surface water?  Separation  Distances  Separation  Distances  Weter Sample  Results  Results  Recommendations  Rest the information of Water System. Name and/or PWS ID #:  (dest was any as emphasible the maintain of pilot plant)  Size of Casing (in): 30" cullvert   Depth of Well (if):   (finite inter i) 2   (finite inter i) 2   (finite inter i) 2   (finite inter i) 3   (finite inter i) 3   (finite inter i) 3   (finite inter i) 4   (finite i) 4   (finite inter i) 4   (finite	Source (basek all that apph)  Classification of Water System  Public Classification. Community Non-Transient Transient  If Public Water System, Name and/or PWS ID #:  (see seasons) to emphi is the mainter of this from)  Date Installed:  Date Installed:  Construction  Recommendations  Is a sanitary scal or well cap installed on well casing?  Are the well wires enclosed in a conduit that attaches to the scal or well cap?  Is ground surface graded to drain away from easing at least ten (10) feet in all directions? Yes No No/A  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least treated when the ground surface?  Is well located at least fifty (50) feet from surface water?  Perform On Lot Well to the Following On Lor Potential Sources of Contamination (nears) edge to meanst edge).  Separation  Distances  Separation  Distances  Water Sample  Results  (Initiation report)  Outhouse/Pit Privy (ft):  Other Potential Contamination (nears) edge in meanst edge).  Size (gallons):  Animal Containment Areas (ft):  Outhouse/Pit Privy (ft):  Other Potential Contamination (nears) edge in meanst edge).  Size (gallons):  Animal Manure/Waste Storage Areas (ft):  Outhouse/Pit Privy (ft):  Other Potential Contamination (nears) edge in meanst edge).  Size (gallons):  Animal Manure/Waste Storage Areas (ft):  Outhouse/Pit Privy (ft):  Other Potential Contamination (nears) edge in meanst edge).  Septic Tank (ft):  Size (gallons):  Animal Manure/Waste Storage Areas (ft):  Outhouse/Pit Privy (ft):  Other Other Identify):  Comments/Recommendations:  Spring on the 40 acres is where he gets his drinking water from. "Well" hand dug 14 feet deep with 30" Culvert is non-potable water source.
(27)	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Water System   If Public Water System, Name and/or PWS ID #:   (not measure y to complete the measure of this form)	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Public Classification:   Community   Non-Transient   Transient
(minus 1751)	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Size of Casing (in): 30" culvert   Depth of Well (ft):   Date Installed:   Date Installed:   Height of Casing Above Ground:	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Public Classification:   Community   Non-Transient   Transient
	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source (cheeck all that apply)  Classification of Water System  If Public Classification.   Community   Non-Transient   Transient  If Public Water System, Name and/or PWS ID #: (minimum 30 first nonnminded)  Private   Public Classification.   Community   Non-Transient   Transient  If Public Water System, Name and/or PWS ID #: (minimum 30 first nonnminded)  Date Installed:   Depth of Well (fit): (minimum 12 inches recommended)  Is a sanitary seal or well cap installed on well casing?  Are the well wires enclosed in a conduit that attaches to the seal or well cap?   Yes   No   N/A  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least   Yes   No   N/A  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least   Yes   No   N/A  Was well coated at least fifty (50) feet from surface water?   Yes   No   N/A  From On Lot Well to the Following On Lot Potential Sources of Contamination (nearest edge to nearest edge):  Fuel Tank (ft):   Size (gallons):   Animal Annure/Waste Storage Areas (ft):  Outhouse/Pit Privy (ft):   Other Potential Contamination (identify):    Puel Tank (ft):   Size (gallons):   Ahove Ground   Below Ground    Animal Containment Areas (ft):   Other Potential Contamination (identify):    Puel Tank (ft):   Size (gallons):   Ahove Ground   Below Ground    Animal Containment Areas (ft):   Other Potential Contamination (identify):    Outhouse/Pit Privy (ft):   Other Potential C	Size of Casing (in): 30" culvert   Depth of Well (ft):   14'   Static Water Level (ft):   (Initiation 30 feet recommended)   (Initiation 30 feet recommend	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System  If Public Water System, Name and/or PWS ID #: (minimum 30 first nonumunida)  Size of Casing (in): 30" culvert  Depth of Well (fi): [minimum 30 first nonumunida]  Is a sanitary seal or well cap installed on well casing?  Are the well wires enclosed in a conduit that attaches to the seal or well cap?  Is ground surface graded to drain away from casing at least ten (10) feet in all directions?  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least wenty (20) feet below the ground surface water?  Separation  Distances  Separation  Distances  Water Sample  Water Sample  Don Lot Well to the Following On Lot Potential Contamination (identify):  Size (gallons):  Animal Containment Areas (ft): Outhouse/Pit Privy (ft):  Other Potential Contamination (identify):  Other (identify):  Other (identify): Other folentials):  Other (identify): Other (identify): Other folentials): Other (identify):	Classification of Water System   Public Classification:   Community   Non-Transient   Transient
Results	Classification of Water System   Public   Classification   Community   Non-Transient   Transient	Source (theck all that apply)	Size of Casing (in): 30" culvert   Depth of Well (ff):   14'   Static Water Level (ft):   (Inditinum 30 fest recommendate)   Date Installed:   Height of Casing Above Ground:   (Inditinum 12 invites recommendat)   Height of Casing Above Ground:   (Inditinum 12 invites recommendat)   Height of Casing Above Ground:   (Inditinum 12 invites recommendat)   Yes No N/A	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System  Mell Information  Construction  Recommendations (attach well wile by grand and grand	Classification of Water System   Public Classification:   Community   Non-Transient   Transient
Results	Classification of Water System   Public   Classification   Community   Non-Transient   Transient	Source (theck all that apply)	Size of Casing (in): 30" culvert   Depth of Well (ff):   14'   Static Water Level (ft):   (Inditinum 30 fest recommendate)   Date Installed:   Height of Casing Above Ground:   (Inditinum 12 invites recommendat)   Height of Casing Above Ground:   (Inditinum 12 invites recommendat)   Height of Casing Above Ground:   (Inditinum 12 invites recommendat)   Yes No N/A	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System  Mell Information  Construction  Recommendations (attach well wile by grand and grand	Classification of Water System   Public Classification:   Community   Non-Transient   Transient
Results	Classification of Water System   Public   Classification   Community   Non-Transient   Transient	Source (theck all that apply)	Size of Casing (in): 30" culvert   Depth of Well (ff):   14'   Static Water Level (ft):   (Inditinum 30 fest recommendate)   Date Installed:   Height of Casing Above Ground:   (Inditinum 12 invites recommendat)   Height of Casing Above Ground:   (Inditinum 12 invites recommendat)   Height of Casing Above Ground:   (Inditinum 12 invites recommendat)   Yes No N/A	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System  Mell Information  Construction  Recommendations (attach well wile by grand and grand	Classification of Water System   Public Classification:   Community   Non-Transient   Transient
Results	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source (theck all that apply)	Water System   If Public Water System, Name and/or PWS ID #:	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System  Well Information  Construction  Recommendations (attach well in by if available)  Is a sanitary seal or well cap installed on well casing grouted to at least ten (10) feet below the pitless adapter OR at least twenty (20) feet below the ground surface?  Is well located at least fifty (50) feet from surface water?  From On Lot Well to All Nearest Sources of Contamination (identify):  Separation  Distances  Private   Public   Classification:   Community   Non-Transient   Transient    If Public Water System, Name and/or PWS ID #: (public water System, Name and/or PWS ID #: (public water System)  Size of Casing (in): 30" culvert   Depth of Well (fit):   14'   Static Water Level (fit):   (public water System)  Size of Casing (in): 30" culvert   Depth of Well (fit):   14'   Static Water Level (fit):   (public water System)  Size of Casing (in): 30" culvert   Depth of Well (fit):   14'   Static Water Level (fit):   (public water System)  Size of Casing (in): 30" culvert   Depth of Well (fit):   14'   Static Water Level (fit):   (public water System)  Size of Casing (in): 30" culvert   Depth of Well (fit):   14'   Static Water Level (fit):   (public water System)  Size of Casing (in): 30" culvert   Depth of Well (fit):   14'   Static Water Level (fit):   (public water System)  Size of Casing (in): 30" culvert   Depth of Well (fit):   Pees No   N/A   Are the well wires enclosed in a conduit that attaches to the seal or well cap?   Yees   No   N/A    Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least   Yees   No   N/A    Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least   Yees   No   N/A    From On Lot Well to the Following On Lot Potential Sources of Contamination (nears) edge to nears) edge t	Classification of Water System   Public Classification:   Community   Non-Transient   Transient
Contomy E.Com	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Size of Casing (in): 30" culvert   Depth of Well (ft):   Date Installed:   Date In	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System
Contoni, E.con.	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Construction   Recommendations	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Public Classification: Community Non-Transient Transient   Transient
NV - O 1	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Size of Casing (in): 30" culvert   Depth of Well (ft):   Date Installed:   Date In	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System
NV - O 1	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Size of Casing (in): 30" culvert   Depth of Well (ft):   Date Installed:   Date In	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System
NV - O 1	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Size of Casing (in): 30" culvert   Depth of Well (ft):   Date Installed:   Date In	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System
Water Sample Date Taken: Coliform/E.Coli: Other (identify):	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Size of Casing (in): 30" culvert   Depth of Well (ft):   Date Installed:   Date In	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System
Contomy E.Com	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Size of Casing (in): 30" culvert   Depth of Well (ft):   Date Installed:   Date In	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System
Results	Classification of Water System   Public   Classification   Community   Non-Transient   Transient	Source (theck all that apply)	Water System   If Public Water System, Name and/or PWS ID #:	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System  Mell Information  Construction  Recommendations (attach well wile by grand and grand	Classification of Water System   Public Classification:   Community   Non-Transient   Transient
Results	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source (theck all that apply)	Water System	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System  Well Information  Construction  Recommendations (attach well in by if available)  Is a sanitary seal or well cap installed on well casing grouted to at least ten (10) feet below the pitless adapter OR at least twenty (20) feet below the ground surface?  Is well located at least fifty (50) feet from surface water?  From On Lot Well to All Nearest Sources of Contamination (identify):  Separation  Distances  Private   Public   Classification:   Community   Non-Transient   Transient    If Public Water System, Name and/or PWS ID #: (public water System, Name and/or PWS ID #: (public water System)  Size of Casing (in): 30" culvert   Depth of Well (fit):   14'   Static Water Level (fit):   (public water System)  Size of Casing (in): 30" culvert   Depth of Well (fit):   14'   Static Water Level (fit):   (public water System)  Size of Casing (in): 30" culvert   Depth of Well (fit):   14'   Static Water Level (fit):   (public water System)  Size of Casing (in): 30" culvert   Depth of Well (fit):   14'   Static Water Level (fit):   (public water System)  Size of Casing (in): 30" culvert   Depth of Well (fit):   14'   Static Water Level (fit):   (public water System)  Size of Casing (in): 30" culvert   Depth of Well (fit):   14'   Static Water Level (fit):   (public water System)  Size of Casing (in): 30" culvert   Depth of Well (fit):   Pees No   N/A   Are the well wires enclosed in a conduit that attaches to the seal or well cap?   Yees   No   N/A    Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least   Yees   No   N/A    Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least   Yees   No   N/A    From On Lot Well to the Following On Lot Potential Sources of Contamination (nears) edge to nears) edge t	Classification of Water System   Public Classification:   Community   Non-Transient   Transient
Results	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source (cheeck all that apply)  Classification of Water System  If Public Classification: Community Non-Transient Transient  If Public Water System, Name and/or PWS ID #: (minimum 30 first nonumumbed)  Private Non-Transient Transient  If Public Water System, Name and/or PWS ID #: (minimum 30 first nonumumbed)  Date Installed: Depth of Wall (fit): (below the of casing)  Is a sanitary seal or well cap installed on well casing?  Are the well wires enclosed in a conduit that attaches to the seal or well cap? Yes No N/A  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least Yes No N/A  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least Yes No N/A  From On Lot Well to the Following On Lot Potential Sources of Contamination (nearest edge to nearest edge):  Fuel Tank (ft): Size (gallons): Animal Containment Areas (ft): Soil Absorption System (ft): Sewer Lines (ft):  Fuel Tank (ft): Size (gallons): Animal Manure/Waste Storage Areas (ft):  Outhouse/Pit Privy (ft): Other Potential Contamination (identify):  Water Sample  Water Sample  Date Taken: Coliform/E.Coli: Other (identify):	Water System   If Public Water System, Name and/or PWS ID #:   (not measure y to complete the remainder of this form)	Classification of Water System	Source (check all that apply)  Classification of Water System  If Public Water System, Name and/or PWS ID #: (minimum 30 fist nonmunded)  Date Installed:  Depth of Well (fi): (minimum 30 fist nonmunded)  Is a sanitary seal or well cap installed on well casing?  Are the well wires enclosed in a conduit that attaches to the seal or well cap?  Is ground surface graded to drain away from casing at least ten (10) feet in all directions?  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least wenty (20) feet below the ground surface?  Is well located at least fifty (50) feet from surface water?  Prom On Lot Well to the Following On Lot Potential Sources of Contamination (identify):  From On Lot Well to All Nearest Sources of Contamination (identify):  Size (gallons):  Public Classification: Community Internation of Judentify):  Static Water Level (ft): (minimum 12 indea recommended)  If Public Water System, Name and/or PWS ID #: (minimum 12 indea recommended)  Is a sanitary seal or well cap installed on well casing?  Are the well wires enclosed in a conduit that attaches to the seal or well cap?  Yes No N/A  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least yes No N/A  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least  Yes No N/A  Was well coated at least fifty (50) feet from surface water?  From On Lot Well to the Following On Lot Potential Sources of Contamination (macrati edge to macrati edge):  Fuel Tank (ft):  Size (gallons):  Animal Containment Areas (ft):  Outhouse/Pit Privy (ft):  Other Potential Contamination (identify):  Water Sample  Water Sample  Date Taken:  Coliform/E.Coli:  Other (identify):	Classification of Water System   Public Classification:   Community   Non-Transient   Transient
	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source (cheeck all that apply)  Classification of Water System  If Public Classification.   Community   Non-Transient   Transient  If Public Water System, Name and/or PWS ID #: (minimum 30 first nonnminded)  Private   Public Classification.   Community   Non-Transient   Transient  If Public Water System, Name and/or PWS ID #: (minimum 30 first nonnminded)  Date Installed:   Depth of Well (fit): (minimum 12 inches recommended)  Is a sanitary seal or well cap installed on well casing?  Are the well wires enclosed in a conduit that attaches to the seal or well cap?   Yes   No   N/A  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least   Yes   No   N/A  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least   Yes   No   N/A  Was well coated at least fifty (50) feet from surface water?   Yes   No   N/A  From On Lot Well to the Following On Lot Potential Sources of Contamination (nearest edge to nearest edge):  Fuel Tank (ft):   Size (gallons):   Animal Annure/Waste Storage Areas (ft):  Outhouse/Pit Privy (ft):   Other Potential Contamination (identify):    Puel Tank (ft):   Size (gallons):   Ahove Ground   Below Ground    Animal Containment Areas (ft):   Other Potential Contamination (identify):    Puel Tank (ft):   Size (gallons):   Ahove Ground   Below Ground    Animal Containment Areas (ft):   Other Potential Contamination (identify):    Outhouse/Pit Privy (ft):   Other Potential C	Classification of Water System   If Public Water System, Name and/or PWS ID #:   (not nearrapy to complete the remainder of this form)	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System  If Public Water System, Name and/or PWS ID #: (minimum 30 first nonumunida)  Size of Casing (in): 30" culvert  Depth of Well (fi): [minimum 30 first nonumunida]  Is a sanitary seal or well cap installed on well casing?  Are the well wires enclosed in a conduit that attaches to the seal or well cap?  Is ground surface graded to drain away from casing at least ten (10) feet in all directions?  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least wenty (20) feet below the ground surface water?  Separation  Distances  Separation  Distances  Water Sample  Water Sample  Don Lot Well to the Following On Lot Potential Contamination (identify):  Size (gallons):  Animal Containment Areas (ft): Outhouse/Pit Privy (ft):  Other Potential Contamination (identify):  Other (identify):  Other (identify): Other folentials):  Other (identify): Other (identify): Other folentials): Other (identify):	Classification of Water System   Public Classification:   Community   Non-Transient   Transient
	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source (cheeck all that apply)  Classification of Water System  If Public Classification: Community Non-Transient Transient  If Public Water System, Name and/or PWS ID #: (minimum 30 first nonumumbed)  Private Non-Transient Transient  If Public Water System, Name and/or PWS ID #: (minimum 30 first nonumumbed)  Date Installed: Depth of Wall (fit): (below the of casing)  Is a sanitary seal or well cap installed on well casing?  Are the well wires enclosed in a conduit that attaches to the seal or well cap? Yes No N/A  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least Yes No N/A  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least Yes No N/A  From On Lot Well to the Following On Lot Potential Sources of Contamination (nearest edge to nearest edge):  Fuel Tank (ft): Size (gallons): Animal Containment Areas (ft): Soil Absorption System (ft): Sewer Lines (ft):  Fuel Tank (ft): Size (gallons): Animal Manure/Waste Storage Areas (ft):  Outhouse/Pit Privy (ft): Other Potential Contamination (identify):  Water Sample  Water Sample  Date Taken: Coliform/E.Coli: Other (identify):	Water System   If Public Water System, Name and/or PWS ID #:   (not measure y to complete the remainder of this form)	Classification of Water System	Source (check all that apply)  Classification of Water System  If Public Water System, Name and/or PWS ID #: (minimum 30 fist nonmunded)  Date Installed:  Depth of Well (fi): (minimum 30 fist nonmunded)  Is a sanitary seal or well cap installed on well casing?  Are the well wires enclosed in a conduit that attaches to the seal or well cap?  Is ground surface graded to drain away from casing at least ten (10) feet in all directions?  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least wenty (20) feet below the ground surface?  Is well located at least fifty (50) feet from surface water?  Prom On Lot Well to the Following On Lot Potential Sources of Contamination (identify):  From On Lot Well to All Nearest Sources of Contamination (identify):  Size (gallons):  Public Classification: Community Internation of Judentify):  Static Water Level (ft): (minimum 12 indea recommended)  If Public Water System, Name and/or PWS ID #: (minimum 12 indea recommended)  Is a sanitary seal or well cap installed on well casing?  Are the well wires enclosed in a conduit that attaches to the seal or well cap?  Yes No N/A  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least yes No N/A  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least  Yes No N/A  Was well coated at least fifty (50) feet from surface water?  From On Lot Well to the Following On Lot Potential Sources of Contamination (macrati edge to macrati edge):  Fuel Tank (ft):  Size (gallons):  Animal Containment Areas (ft):  Outhouse/Pit Privy (ft):  Other Potential Contamination (identify):  Water Sample  Water Sample  Date Taken:  Coliform/E.Coli:  Other (identify):	Classification of Water System   Public Classification:   Community   Non-Transient   Transient
(attach report) Nitrate/Nitrite: Arsenic: Other (identify):	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source (cheeck all that apply)  Classification of Water System  If Public Classification.   Community   Non-Transient   Transient  If Public Water System, Name and/or PWS ID #: (minimum 30 first nonnminded)  Private   Public Classification.   Community   Non-Transient   Transient  If Public Water System, Name and/or PWS ID #: (minimum 30 first nonnminded)  Date Installed:   Depth of Well (fit): (minimum 12 inches recommended)  Is a sanitary seal or well cap installed on well casing?  Are the well wires enclosed in a conduit that attaches to the seal or well cap?   Yes   No   N/A  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least   Yes   No   N/A  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least   Yes   No   N/A  Was well coated at least fifty (50) feet from surface water?   Yes   No   N/A  From On Lot Well to the Following On Lot Potential Sources of Contamination (nearest edge to nearest edge):  Fuel Tank (ft):   Size (gallons):   Animal Annure/Waste Storage Areas (ft):  Outhouse/Pit Privy (ft):   Other Potential Contamination (identify):    Puel Tank (ft):   Size (gallons):   Ahove Ground   Below Ground    Animal Containment Areas (ft):   Other Potential Contamination (identify):    Puel Tank (ft):   Size (gallons):   Ahove Ground   Below Ground    Animal Containment Areas (ft):   Other Potential Contamination (identify):    Outhouse/Pit Privy (ft):   Other Potential C	Size of Casing (in): 30" culvert   Depth of Well (ft):   14'   Static Water Level (ft):   (Initiation 30 feet recommended)   (Initiation 30 feet recommend	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System  If Public Water System, Name and/or PWS ID #: (minimum 30 first nonumunida)  Size of Casing (in): 30" culvert  Depth of Well (fi): [minimum 30 first nonumunida]  Is a sanitary seal or well cap installed on well casing?  Are the well wires enclosed in a conduit that attaches to the seal or well cap?  Is ground surface graded to drain away from casing at least ten (10) feet in all directions?  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least wenty (20) feet below the ground surface water?  Separation  Distances  Separation  Distances  Water Sample  Water Sample  Don Lot Well to the Following On Lot Potential Contamination (identify):  Size (gallons):  Animal Containment Areas (ft): Outhouse/Pit Privy (ft):  Other Potential Contamination (identify):  Other (identify):  Other (identify): Other folentials):  Other (identify): Other (identify): Other folentials): Other (identify):	Classification of Water System   Public Classification:   Community   Non-Transient   Transient
	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source (cheeck all that apply)  Classification of Water System  If Public Classification: Community Non-Transient Transient  If Public Water System, Name and/or PWS ID #: (minimum 30 first nonumumbed)  Private Non-Transient Transient  If Public Water System, Name and/or PWS ID #: (minimum 30 first nonumumbed)  Date Installed: Depth of Wall (fit): (below the of casing)  Is a sanitary seal or well cap installed on well casing?  Are the well wires enclosed in a conduit that attaches to the seal or well cap? Yes No N/A  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least Yes No N/A  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least Yes No N/A  From On Lot Well to the Following On Lot Potential Sources of Contamination (nearest edge to nearest edge):  Fuel Tank (ft): Size (gallons): Animal Containment Areas (ft): Soil Absorption System (ft): Sewer Lines (ft):  Fuel Tank (ft): Size (gallons): Animal Manure/Waste Storage Areas (ft):  Outhouse/Pit Privy (ft): Other Potential Contamination (identify):  Water Sample  Water Sample  Date Taken: Coliform/E.Coli: Other (identify):	Classification of Water System   If Public Water System, Name and/or PWS ID #:   (not nearrapy to complete the remainder of this form)	Classification of Water System	Source (check all that apply)  Classification of Water System  If Public Water System, Name and/or PWS ID #: (minimum 30 fist nonmunded)  Date Installed:  Depth of Well (fi): (minimum 30 fist nonmunded)  Is a sanitary seal or well cap installed on well casing?  Are the well wires enclosed in a conduit that attaches to the seal or well cap?  Is ground surface graded to drain away from casing at least ten (10) feet in all directions?  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least wenty (20) feet below the ground surface?  Is well located at least fifty (50) feet from surface water?  Prom On Lot Well to the Following On Lot Potential Sources of Contamination (identify):  From On Lot Well to All Nearest Sources of Contamination (identify):  Size (gallons):  Public Classification: Community Internation of Judentify):  Static Water Level (ft): (minimum 12 indea recommended)  If Public Water System, Name and/or PWS ID #: (minimum 12 indea recommended)  Is a sanitary seal or well cap installed on well casing?  Are the well wires enclosed in a conduit that attaches to the seal or well cap?  Yes No N/A  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least yes No N/A  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least  Yes No N/A  Was well coated at least fifty (50) feet from surface water?  From On Lot Well to the Following On Lot Potential Sources of Contamination (macrati edge to macrati edge):  Fuel Tank (ft):  Size (gallons):  Animal Containment Areas (ft):  Outhouse/Pit Privy (ft):  Other Potential Contamination (identify):  Water Sample  Water Sample  Date Taken:  Coliform/E.Coli:  Other (identify):	Classification of Water System   Public Classification:   Community   Non-Transient   Transient
Results	Classification of Water System   Public   Classification   Community   Non-Transient   Transient	Source (theck all that apply)	Water System   If Public Water System, Name and/or PWS ID #:	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System  Mell Information  Construction  Recommendations (attach well wile by grand and grand	Classification of Water System   Public Classification:   Community   Non-Transient   Transient
Results	Classification of Water System   Public   Classification   Community   Non-Transient   Transient	Source (theck all that apply)	Water System   If Public Water System, Name and/or PWS ID #:	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System  Mell Information  Construction  Recommendations (attach well wile by grand and grand	Classification of Water System   Public Classification:   Community   Non-Transient   Transient
Contoni, E.con.	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   If Public Water System, Name and/or PWS ID #:   (not measure) to complete the remainder of this form)	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Public Classification:   Community   Non-Transient   Transient
W. 0 1	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   If Public Water System, Name and/or PWS ID #:   (not measure) to complete the remainder of this form)	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Public Classification:   Community   Non-Transient   Transient
Outhouse/Pit Privy (ft): Other Potential Contamination (identify):	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System  Public Classification: Community Non-Transient Transient  If Public Water System, Name and/or PWS ID #: (not measure to complict the numinator of this form)  Date Installed: Depth of Well (ft): 14' Static Water Level (ft): (below top of cuising)  Date Installed: Height of Casing Above Ground: (minimum 30 feet recommendations (attach well log; if available)  Is a sanitary seal or well cap installed on well casing? Pyes No NAA  Are the well wires enclosed in a conduit that attaches to the seal or well cap? Pyes No NAA  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least wenty (20) feet below the ground surface?  Is well located at least fifty (50) feet from surface water?  From On Lot Well to the Following On Lot Potential Sources of Contamination (nearest edge): Fuel Tank (ft): Size (gallons): Animal Containment Areas (ft): N/A  Outhouse/Pit Privy (ft): Other Potential Contamination on Adjacent Lot(s) (nearest edge): Septic Tank (ft): Size (gallons): Above Ground Below Gr	The public Water System   If Public Water System, Name and/or PWS ID #:   (Institution 1   14   15   14   15   14   15   15	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System	Classification of Water System  Well Information  Construction Recommendations (attach well log. if available)  To be the well casing ground surface graded to drain away from casing at least ten (10) feet in all directions?   Yes   No   N/A twenty (20) feet below the ground surface?   Is well located at least fifty (50) feet from surface water?   Size (gallons):   Above Ground   Below Ground
Outhouse Pit Privy (ft): Other Potential Contamination (identifie)	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System  Public Classification: Community Non-Transient Transient  If Public Water System, Name and/or PWS ID #: (not measure to complict the numinator of this form)  Date Installed: Depth of Well (ft): 14' Static Water Level (ft): (below top of cuising)  Date Installed: Height of Casing Above Ground: (minimum 30 feet recommendations (attach well log; if available)  Is a sanitary seal or well cap installed on well casing? Pyes No NAA  Are the well wires enclosed in a conduit that attaches to the seal or well cap? Pyes No NAA  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least wenty (20) feet below the ground surface?  Is well located at least fifty (50) feet from surface water?  From On Lot Well to the Following On Lot Potential Sources of Contamination (nearest edge): Fuel Tank (ft): Size (gallons): Animal Containment Areas (ft): N/A  Outhouse/Pit Privy (ft): Other Potential Contamination on Adjacent Lot(s) (nearest edge): Septic Tank (ft): Size (gallons): Above Ground Below Gr	The public Water System   If Public Water System, Name and/or PWS ID #:   (Institution 1   14   15   14   15   14   15   15	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System	Classification of Water System  Well Information  Construction Recommendations (attach well log. if available)  To be the well casing ground surface graded to drain away from casing at least ten (10) feet in all directions?   Yes   No   N/A twenty (20) feet below the ground surface?   Is well located at least fifty (50) feet from surface water?   Size (gallons):   Above Ground   Below Ground
Outhouse (Pit Driver (ft)) Other Potential Contamination (double)	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System  Public Classification: Community Non-Transient Transient  If Public Water System, Name and/or PWS ID #: (not measure to complict the numinator of this form)  Date Installed: Depth of Well (ft): 14' Static Water Level (ft): (below top of cuising)  Date Installed: Height of Casing Above Ground: (minimum 30 feet recommendations (attach well log; if available)  Is a sanitary seal or well cap installed on well casing? Pyes No NAA  Are the well wires enclosed in a conduit that attaches to the seal or well cap? Pyes No NAA  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least wenty (20) feet below the ground surface?  Is well located at least fifty (50) feet from surface water?  From On Lot Well to the Following On Lot Potential Sources of Contamination (nearest edge): Fuel Tank (ft): Size (gallons): Animal Containment Areas (ft): N/A  Outhouse/Pit Privy (ft): Other Potential Contamination on Adjacent Lot(s) (nearest edge): Septic Tank (ft): Size (gallons): Above Ground Below Gr	The public Water System   If Public Water System, Name and/or PWS ID #:   (Institution 1   14   15   14   15   14   15   15	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System	Classification of Water System  Well Information  Construction Recommendations (attach well log. if available)  To be the well casing ground surface graded to drain away from casing at least ten (10) feet in all directions?   Yes   No   N/A twenty (20) feet below the ground surface?   Is well located at least fifty (50) feet from surface water?   Size (gallons):   Above Ground   Below Ground
1 Outline (A) 1 Outline (A)	Classification of Water System    Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System    Public   Classification:   Community   Non-Transient   Transient	The public Water System   If Public Water System, Name and/or PWS ID #:   (Institution 1   14   14   15   14   15   15   15     (Institution 2   14   15   15   15     (Institution 3   15   15   15     (Institution 3   15   15     (Institution 3   15   15     (Institution 3   15   15     (Institution 3   15     (Institution 1 2 inches recommended)     (Institution 1 2 inches	Classification of Water System    Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Classification of Water System   Public Classification: Community Non-Transient Transient   Transient	Classification of Water System    Classification of Water System   Public Classification: Community   Non-Transient   Transient
	Classification of Water System    Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System    Public   Classification:   Community   Non-Transient   Transient	The public Water System   If Public Water System, Name and/or PWS ID #:   (Institution 1   14   14   15   14   15   15   15     (Institution 2   14   15   15   15     (Institution 3   15   15   15     (Institution 3   15   15     (Institution 3   15   15     (Institution 3   15   15     (Institution 3   15     (Institution 1 2 inches recommended)     (Institution 1 2 inches	Classification of Water System    Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Classification of Water System   Public Classification: Community Non-Transient Transient   Transient	Classification of Water System    Classification of Water System   Public Classification: Community   Non-Transient   Transient
	Classification of Water System	Source (check all that apply)  Classification of Water System  Well Information  Construction Recommendations (attach nell log, if available)  Separation Distances    Roof Catchment   Sutrace Water (Identify); Spffffg   Spffff	The public Water System   If Public Water System, Name and/or PWS ID #:	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source   Check all that apply	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source   Check all that apply	Classification of Water System   If Public Water System, Name and/or PWS ID #:   (Inst measure) to complete the remainder of this form	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source   Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
	Classification of Water System	Source   Check all that apply	The public Water System   If Public Water System, Name and/or PWS ID #:	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source   Check all that apply	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
	Classification of Water System  Well Information  Construction Recommendations (sttach well log, if available)    Standard or well cap installed on well cast ten (10) feet below the pitless adapter OR at least wenty (20) feet below the ground surface?  Is well located at least fifty (50) feet from surface water?    Steparation Distances   Don Lot Well to All Nearest Sources of Contamination on Adjacent Lot(s) (nearest edge):   On Lot Well to All Nearest Sources of Contamination on Adjacent Lot(s) (nearest edge):	Source (check all that apply)  Classification of Water System  Well Information  Construction Recommendations (attach well log, if available)  Separation Distances  Proof Catenment (Sutrace Water (Identify): Spirity)  Classification of Water System  Well Information  Private	Classification of Water System	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Source (check all that atphy)  Classification of Water System  Well Information  Construction Recommendations (attach well log, if available)  Separation Distances  Separation Distances    Record Catenment   Sutrace Water (latentify): Spirity)	Classification of Water System   Public Classification: Community Non-Transient Transient
	Classification of Water System  Well Information  Construction Recommendations (sttach well log, if available)    Standard or well cap installed on well cast ten (10) feet below the pitless adapter OR at least wenty (20) feet below the ground surface?  Is well located at least fifty (50) feet from surface water?    Steparation Distances   Don Lot Well to All Nearest Sources of Contamination on Adjacent Lot(s) (nearest edge):   On Lot Well to All Nearest Sources of Contamination on Adjacent Lot(s) (nearest edge):	Source (check all that apply)  Classification of Water System  Well Information  Construction Recommendations (attach well log, if available)  Separation Distances  Proof Catenment (Sutrace Water (Identify): Spirity)  Classification of Water System  Well Information  Private	Classification of Water System	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Source (check all that atphy)  Classification of Water System  Well Information  Construction Recommendations (attach well log, if available)  Separation Distances  Separation Distances    Record Catenment   Sutrace Water (latentify): Spirity)	Classification of Water System   Public Classification: Community Non-Transient Transient
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	Classification of Water System	Source (check all that apply)  Classification of Water System  Well Information  Construction Recommendations (attach nell log, if available)  Separation Distances    Roof Catchment   Sutrace Water (Identify); Spffffg   Spffff	The public Water System   If Public Water System, Name and/or PWS ID #:	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source   Check all that apply	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
	Classification of Water System	Source (check all that apply)  Classification of Water System  Well Information  Construction Recommendations (attach nell log, if available)  Separation Distances    Roof Catchment   Sutrace Water (Identify); Spffffg   Spffff	The public Water System   If Public Water System, Name and/or PWS ID #:	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source   Check all that apply	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source   Check all that apply	Classification of Water System   If Public Water System, Name and/or PWS ID #:   (Inst measure) to complete the remainder of this form	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source   Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
	Classification of Water System	Source (check all that apply)  Classification of Water System  Well Information  Construction Recommendations (attach nell log, if available)  Separation Distances    Roof Catchment   Sutrace Water (Identify); Spffffg   Spffff	The public Water System   If Public Water System, Name and/or PWS ID #:	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source   Check all that apply	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
	Classification of Water System	Source (check all that apply)  Classification of Water System  Well Information  Construction Recommendations (attach nell log, if available)  Separation Distances    Roof Catchment   Sutrace Water (Identify); Spffffg   Spffff	The public Water System   If Public Water System, Name and/or PWS ID #:	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source   Check all that apply	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source   Check all that apply	Classification of Water System	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source   Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
	Classification of Water System	Source   Check all that apply	Classification of Water System	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source   Check all that apply	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
	Classification of Water System	Source   Check all that apply	Classification of Water System	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source   Check all that apply	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source   Check all that apply	Classification of Water System   If Public Water System, Name and/or PWS ID #:   (Inst measure) to complete the remainder of this form	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source   Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source   Check all that apply	Classification of Water System   If Public Water System, Name and/or PWS ID #:   (Inst measure) to complete the remainder of this form	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source   Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source   Check all that apply	Classification of Water System	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source   Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
	Classification of Water System	Source   Check all that apply	The public Water System   If Public Water System, Name and/or PWS ID #:	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source   Check all that apply	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System  Well Information  Construction Recommendations (attach well log, if available)  Separation Distances  Proof Catenment (Sutrace Water (Identify): Spirity)  Classification of Water System  Well Information  Private	Classification of Water System	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Source (check all that atphy)  Classification of Water System  Well Information  Construction Recommendations (attach well log, if available)  Separation Distances  Separation Distances    Record Catenment   Sutrace Water (latentify): Spirity)   Spirity	Classification of Water System   Public Classification: Community Non-Transient Transient
Animal Containment Areas (ft):  Animal Manure/Waste Storage Areas (ft):	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System  Well Information  Construction Recommendations (attach well log, if available)  Separation Distances  Proof Catenment (Source Water (Identify)): Sophing  On Lot Well off Lot Well/Service Line (provide logal description of property where well it located or identify Public Wister System below).    Well Information   Mater System   Public   Classification: Community   Non-Transient   Transient	Classification of Water System   If Public Water System, Name and/or PWS ID #: (not neasurary to complete the remainder of this form)	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Source (check all that atphy)  Classification of Water System  Well Information  Construction  Recommendations (attach well log, if available)  Separation Distances  Proport Catenment (Sutreace Water (Identify): Spirity)  Classification of Water System  Well Information  Private	Classification of Water System
Animal Containment Areas (ft):  Animal Manure/Waste Storage Areas (ft):	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System  Well Information  Construction Recommendations (attach well log, if available)  Separation Distances  Proof Catenment (Sutrace Water (Identify): Spirity)  Classification of Water System  Well Information  Private	Classification of Water System	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Source (check all that atphy)  Classification of Water System  Well Information  Construction Recommendations (attach well log, if available)  Separation Distances  Separation Distances    Record Catenment   Sutrace Water (latentify): Spirity)   Spirity	Classification of Water System   Public Classification: Community Non-Transient Transient
Animal Containment Areas (ft):  Animal Manure/Waste Storage Areas (ft):	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System  Well Information  Construction Recommendations (attach well log, if available)  Separation Distances  Proof Catenment (Sutrace Water (Identify): Spirity)  Classification of Water System  Well Information  Private	Classification of Water System	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Source (check all that atphy)  Classification of Water System  Well Information  Construction Recommendations (attach well log, if available)  Separation Distances  Separation Distances    Record Catenment   Sutrace Water (latentify): Spirity)   Spirity	Classification of Water System   Public Classification: Community Non-Transient Transient
Animal Containment Areas (ft):  Animal Manure/Waste Storage Areas (ft):	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System  Well Information  Construction Recommendations (attach well log, if available)  Separation Distances  Proof Catenment (Source Water (Identify)): Sophing  On Lot Well off Lot Well/Service Line (provide logal description of property where well it located or identify Public Wister System below).    Well Information   Mater System   Public   Classification: Community   Non-Transient   Transient	Classification of Water System   If Public Water System, Name and/or PWS ID #: (not neasurary to complete the remainder of this form)	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Source (check all that atphy)  Classification of Water System  Well Information  Construction  Recommendations (attach well log, if available)  Separation Distances  Proport Catenment (Sutreace Water (Identify): Spirity)  Classification of Water System  Well Information  Private	Classification of Water System
Animal Containment Areas (ft):  Animal Manure/Waste Storage Areas (ft):	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System  Well Information  Construction  Recommendations (attach well log, if available)  Is ground surface graded to drain away from casing at least ten (10) feet below the pitless adapter OR at least well ocated at least fifty (50) feet from surface water?  Separation  Separation  Contourse Classification of Water System  Well Information  Well Information  Classification: Community Non-Transient Transient    Transient	Classification of Water System	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System  Well Information  Construction  Recommendations (if the well wise senclosed in a conduit that attaches to the seal or well cap?  Is ground surface graded to drain away from casing at least ten (10) feet in all directions?  Is ground surface graded to drain away from casing at least ten (10) feet in all directions?  Well located at least fifty (50) feet from surface water?  From On Lot Well to All Nearest Sources of Contamination (identifi):    Non-Transient   Transient	Classification of Water System  Well Information  Construction Recommendations (attach well logs if available)  Is a sanitary seal or well cap installed on well casing at least ten (10) feet below the ground surface?  Is well located at least fifty (50) feet from surface water?  From On Lot Well to All Nearest Sources of Contamination (identifi):  On Lot Well to All Nearest Sources of Contamination (identifi):    On Lot Well or inversit above.
Fuel Tank (ft): Size (gallons): Above Ground Below Ground Animal Containment Areas (ft): Animal Manure/Waste Storage Areas (ft):	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System  Well Information  Construction  Recommendations (attach well log, if available)  Is a sanitary seal or well cap installed on well casing ground surface graded to drain away from casing at least ten (10) feet below the pitless adapter OR at least well ocated at least fifty (50) feet from surface water?  Separation  Private	Water System	Classification of Water System	Source (check all that apply)  Classification of Water System  Well Information  Construction  Recommendations (itatch well log, if available)  Is ground surface graded to drain away from casing at least ten (10) feet below the pitless adapter OR at least twenty (20) feet below the ground surface?  Is well located at least fifty (50) feet from surface water?  Separation  Separation  Control (italian and Animal Containment Areas (ft): N/A  Animal Containment Areas (ft): Other Potential Contamination on Adjacent Lot(s) (nearest edge to nearest edge):  From On Lot Well to All Nearest Sources of Contamination on Adjacent Lot(s) (nearest edge):  From On Lot Well to All Nearest Sources of Contamination on Adjacent Lot(s) (nearest edge):  From On Lot Well to All Nearest Sources of Contamination on Adjacent Lot(s) (nearest edge):  From On Lot Well to All Nearest Sources of Contamination on Adjacent Lot(s) (nearest edge):  From On Lot Well to All Nearest Sources of Contamination on Adjacent Lot(s) (nearest edge):  From On Lot Well to All Nearest Sources of Contamination on Adjacent Lot(s) (nearest edge):  From On Lot Well to All Nearest Sources of Contamination on Adjacent Lot(s) (nearest edge):  From On Lot Well to All Nearest Sources of Contamination on Adjacent Lot(s) (nearest edge):	Classification of Water System  Well Information  Construction Recommendations (attach well logs if available)  Is a sanitary seal or well cap installed on well casing at least ten (10) feet below the ground surface?  Is well located at least fifty (50) feet from surface water?  From On Lot Well to All Nearest Sources of Contamination (identifi):  On Lot Well to All Nearest Sources of Contamination (identifi):    On Lot Well water System   One Public Classification: Community   Non-Transient   Transient
Fuel Tank (ft): Size (gallons): Above Ground Below Ground Animal Containment Areas (ft): Animal Manure/Waste Storage Areas (ft):	Classification of Water System   Public   Classification: Community   Non-Transient   Transient      Classification of Water System   Public   Classification: Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System  Well Information  Construction  Recommendations (attach well log, if available)  Is ground surface graded to drain away from casing at least ten (10) feet in all directions?   Is ground surface graded to drain away from casing at least ten (10) feet below the pitless adapter OR at least wentry (20) feet below the ground surface?  Is well located at least fifty (50) feet from surface water?  Fuel Tank (ft):  Size (gallons):  On Lot Well   Off Lot Well   Off Lot Well   String from the pitless of classing of property where well is located or identify Public Water System below).    On Lot Well   Off Lot Well   Off Lot Well   Service Line (provide logal description of property where well is located or identify Public Water System below).    On Lot Well   Off Lot Well   Off Lot Well   Service Line (provide logal description of property where well is located or identify Public Water System below).    On Lot Well   Off Lot Well   Off Lot Well   Service Line (provide logal description of property where well is located or identify Public Water System below).    Outhouse/Pit Privy (ft):   Other Potential Contamination (identify):	Construction Recommendations (attach well log, if available)   Is ground surface graded to drain away from casing at least ten (10) feet in all directions?   Is ground surface graded to at least ten (10) feet below the pilless adapter OR at least twenty (20) feet below the ground surface?   Is well located at least fifty (50) feet from surface water?   Is well located at least fifty:   Size (gallons):   Animal Containment Areas (ft):   N/A   Animal Manure/Waste Storage Areas (ft):   Other Potential Contamination (identify):   Size (ganlons):   Contamination (identify):   Cother Potential Contamina	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
Fuel Tank (ft): Size (gallons): Above Ground Below Ground Animal Containment Areas (ft): Animal Manure/Waste Storage Areas (ft):	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source (check all that apph)  Classification of Water System  Well Information  Construction  Recommendations (attach well log, if available)  Is ground surface graded to drain away from casing at least ten (10) feet in all directions?   Is ground surface graded to drain away from casing at least ten (10) feet in all directions?   Well losted at least fifty (50) feet from surface water?  From On Lot Well off Lot Well/Service Line (provide head description of property where well is honated or identify Public Water System below).    Construction Recommendations (attach well log, if available)	Construction   Recommendations (attach well log, if available)   Is ground surface graded to drain away from casing at least ten (10) feet in all directions?   Is ground surface graded to at least ten (10) feet below the pitless adapter OR at least twenty (20) feet below the ground surface?   Is well located at least fifty (50) feet from surface water?   Is well ocated at least fifty:   Size (gallons):   Animal Containment Areas (ft):   N/A   Animal Manure/Waste Storage Areas (ft):   Other Potential Contamination (identify):   Size (ganling):   Other Potential Contamination (identify):   Size (ganling):   Size (ganling):   Other Potential Contamination (identify):   Size (ganling):   Other Potential Contamination (identify):   Size (ganling):   Size (ganli	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source (check all that apph)  Classification of Water System  Well Information  Construction  Recommendations (attach well log, if available)  Is ground surface graded to drain away from casing at least ten (10) feet in all directions?   Is ground surface graded to drain away from casing at least ten (10) feet in all directions?   Well losted at least fifty (50) feet from surface water?  From On Lot Well off Lot Well/Service Line (provide head description of property where well is honated or identify Public Water System below).    Construction Recommendations (attach well log, if available)	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
Septic Tank (ft): Soil Absorption System (ft): Sewer Lines (ft):  Fuel Tank (ft): Size (gallons): Above Ground Below Ground  Animal Containment Areas (ft): Animal Manure/Waste Storage Areas (ft):	Classification of Water System   Public   Classification: Community   Non-Transient   Transient      Classification of Water System   Public   Classification: Community   Non-Transient   Transient	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Classification of Water System   If Public Water System, Name and/or PWS ID #:   (not neastary to complete the remainder of this form)	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System  Well Information  Construction  Recommendations (attach well log if available)  Is ground surface graded to drain away from casing at least ten (10) feet in all directions?  Is well casing grouted to at least ten (10) feet below the pitless adapter OR at least ten (10) feet below the ground surface?  Is well located at least fifty (50) feet from surface water?  Fuel Tank (ft):  Size (gallons):  On Lot Well Off Lot Well Off Lot Well String String below).  Classification: Community Non-Transient Transient  Transient  Transient  Depth of Well (ft): (minimum 30 fest recommended)  (minimum 12 inches recommended)  Wester Level (ft): (minimum 12 inches recommended)  Is a sanitary seal or well cap installed on well casing?  Are the well wires enclosed in a conduit that attaches to the seal or well cap?  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least Yes No N/A  The well located at least fifty (50) feet from surface water?  From On Lot Well to the Following On Lot Potential Sources of Contamination (nearest edge to nearest edge):  Fuel Tank (ft):  Size (gallons):  Outhouse/Pit Privy (ft):  Other Potential Contamination (identify):	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
Septic Tank (ft): Soil Absorption System (ft): Sewer Lines (ft):  Fuel Tank (ft): Size (gallons): Animal Manure/Waste Storage Areas (ft):	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Construction   Recommendations (attach well log, if available)   Is ground surface graded to drain away from casing at least ten (10) feet in all directions?   Is ground surface?   Is well located at least fifty (50) feet from surface water?   Is well located at least fifty (50) feet from surface water?   If Public Water System, Name and/or PWS ID #: (not necessary to complete the remainder of this form)   If Public Water System, Name and/or PWS ID #: (not necessary to complete the remainder of this form)   Size of Casing (in): 30" culvert   Depth of Well (ft):	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System  Well Information  Construction  Recommendations (attach well log if available)  Is a sanitary seal or well cap installed on well casing?  Are the well wires enclosed in a conduit that attaches to the seal or well cap?  Is ground surface graded to drain away from casing at least ten (10) feet in all directions?  Was well casing grouted to at least tin (10) feet below the pitless adapter OR at least twenty (20) feet below the ground surface?  Is well located at least fifty (50) feet from surface water?  From On Lot Well to the Following On Lot Potential Sources of Contamination (named Animal Containment Areas (ft): N/A  Animal Manure/Waste Storage Areas (ft):
Septic Tank (ft): Soil Absorption System (ft): Sewer Lines (ft):  Fuel Tank (ft): Size (gallons): Animal Manure/Waste Storage Areas (ft):	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Construction   Recommendations (attach well log, if available)   Is ground surface graded to drain away from casing at least ten (10) feet in all directions?   Is ground surface graded to at least ten (10) feet below the pitless adapter OR at least twenty (20) feet below the ground surface?   Is well located at least fifty (50) feet from surface water?   Is well one case of Contamination (nearest edge to nearest edge):   Fuel Tank (ft):   Size (gallons):   Animal Manure/Waste Storage Areas (ft):   If Public Water System, Name and/or PWS ID #: (not necessary to complete the remainder of this form)   If Public Water System, Name and/or PWS ID #: (not necessary to complete the remainder of this form)   Size of Casing (in): 30" culvert   Depth of Well (ft):   Size (gallons):   Animal Manure/Waste Storage Areas (ft):   Size of Casing Above Ground   Below Ground   Size of Casing (in): 30" culvert   Depth of Well (ft):   Size (gallons):   Animal Manure/Waste Storage Areas (ft):   Size of Casing Above Ground   Size o	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
Septic Tank (ft):   Soil Absorption System (ft):   Sewer Lines (ft):	Classification of Water System    Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Depth of Well (ft):   Depth of Well (ft):   Static Water Level (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   (betain to grounds)   Date Installed:   Is a sanitary seal or well cap installed on well casing?   Depth of Well (ft):   Static Water System   Size of Casing (in): 30" culvert   Depth of Well (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   Static Water Level (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   Static Water Level (ft):   (betain to grounds)   (betain to grounds)   Size of Casing Above Ground:   (fininimum 12 inches recommended)   Size of Casing Above Ground   Size	Construction   Recommendations   Is ground surface graded to drain away from casing at least ten (10) feet in all directions?   Is ground surface graded to at least ten (10) feet below the pitless adapter OR at least twenty (20) feet below the ground surface?   Is well located at least fifty (50) feet from surface water?   Above Ground   Below Ground   Proposed   Is ground   Is ground surface graded to the Following On Lot Potential Sources of Contamination (nearest edge):   Fuel Tank (ft):   Size (gallons):   Above Ground   Below Ground	Classification of Water System    Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Depth of Well (ft):   Depth of Well (ft):   Static Water Level (ft):   (below to gl casing)   Date Installed:   Date Installed:   Depth of Well (and incommendations (attach well log, if available)   Is ground surface graded to drain away from casing at least ten (10) feet in all directions?   Size of Construction Is ground surface graded to the Following On Lot Potential Sources of Contamination (nearest edge to nearest edge):   Fuel Tank (ft):   Size (gallons):   Date Tank (ft):   Size (gallons):   Date On Lot Well to the Following On Lot Potential Sources of Contamination (nearest edge):   Depth of Lot Well (ft):   Depth of Well (ft):   Static Water Level (ft):   (below to gl casing)   Date Installed:   Height of Casing Above Ground:   (minimum 12 inches recommendation)   Size of Casing (in): 30" culvert   Depth of Well (ft):   Depth of Well (ft):   Depth of Well (ft):   (below to gl casing)   Date Installed:   Height of Casing Above Ground:   (minimum 12 inches recommendation)   Size of Casing (in): 30" culvert   Depth of Well (ft):   (below to gl casing)   Date Installed:   Size (ft):   Size (	Classification of Water System    Private
From On Lot Well to All Nearest Sources of Contamination on Adjacent Lot(s) (nearest edge to nearest edge):   Septic Tank (ft):   Soil Absorption System (ft):   Sewer Lines (ft):   Fuel Tank (ft):   Size (gallons):   Above Ground Below Ground Animal Containment Areas (ft):   Animal Manure/Waste Storage Areas (ft):	Classification of Water System    Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Depth of Well (ft):   Depth of Well (ft):   Static Water Level (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   (betain to grounds)   Date Installed:   Is a sanitary seal or well cap installed on well casing?   Depth of Well (ft):   Static Water System   Size of Casing (in): 30" culvert   Depth of Well (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   Static Water Level (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   Static Water Level (ft):   (betain to grounds)   (betain to grounds)   Size of Casing Above Ground:   (fininimum 12 inches recommended)   Size of Casing Above Ground   Size	Construction   Recommendations   Is ground surface graded to drain away from casing at least ten (10) feet in all directions?   Is ground surface graded to at least ten (10) feet below the pitless adapter OR at least twenty (20) feet below the ground surface?   Is well located at least fifty (50) feet from surface water?   Puel Tank (ft):   Size (gallons):   Construction   Construction   Size of Casing (in): 30" culvert   Depth of Well (ft): 14'   Static Water Level (ft): (below tep of casing)   Depth of Well (ft): 14'   Static Water Level (ft): (below tep of casing)   Date Installed:   Height of Casing Above Ground: (minimum 12 inches recommended)   Yes \( \subseteq \text{No } \subseteq \text{N/A} \)   Are the well wires enclosed in a conduit that attaches to the seal or well cap?   Yes \( \subseteq \text{No } \subseteq \text{N/A} \)   Are the well wires enclosed in a conduit that attaches to the seal or well cap?   Yes \( \subseteq \text{No } \subseteq \text{N/A} \)   Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least twenty (20) feet below the ground surface?   Yes \( \subseteq \text{No } \subseteq \text{N/A} \)   Size (gallons):   Above Ground \( \subseteq \text{Below Ground} \)   Below Ground \( \subseteq \text{Below Ground} \)   Below Ground \( \subseteq \text{No } \subseteq \text{N/A} \)   Size (gallons):   Above Ground \( \subseteq \text{Below Ground} \)   Below Ground \( \subseteq \text{No } \subseteq \text{N/A} \)   Size (gallons):	Classification of Water System    Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Depth of Well (ft):   Depth of Well (ft):   Static Water Level (ft):   (below to gl casing)   Date Installed:   Date Installed:   Depth of Well (and incommendations (attach well log, if available)   Is ground surface graded to drain away from casing at least ten (10) feet in all directions?   Size of Construction Is ground surface graded to the Following On Lot Potential Sources of Contamination (nearest edge to nearest edge):   Fuel Tank (ft):   Size (gallons):   Date Tank (ft):   Size (gallons):   Date On Lot Well to the Following On Lot Potential Sources of Contamination (nearest edge):   Depth of Lot Well (ft):   Depth of Well (ft):   Static Water Level (ft):   (below to gl casing)   Date Installed:   Height of Casing Above Ground:   (minimum 12 inches recommendation)   Size of Casing (in): 30" culvert   Depth of Well (ft):   Depth of Well (ft):   Depth of Well (ft):   (below to gl casing)   Date Installed:   Height of Casing Above Ground:   (minimum 12 inches recommendation)   Size of Casing (in): 30" culvert   Depth of Well (ft):   (below to gl casing)   Date Installed:   Size (ft):   Size (	Classification of Water System    Private
From On Lot Well to All Nearest Sources of Contamination on Adjacent Lot(s) (nearest edge to nearest edge):   Septic Tank (ft):   Soil Absorption System (ft):   Sewer Lines (ft):   Fuel Tank (ft):   Size (gallons):   Above Ground Below Ground Animal Containment Areas (ft):   Animal Manure/Waste Storage Areas (ft):	Classification of Water System    Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Depth of Well (ft):   Depth of Well (ft):   Static Water Level (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   (betain to grounds)   Date Installed:   Is a sanitary seal or well cap installed on well casing?   Depth of Well (ft):   Static Water System   Size of Casing (in): 30" culvert   Depth of Well (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   Static Water Level (ft):   (betain to grounds)   Size of Casing (in): 30" culvert   Depth of Well (ft):   Static Water Level (ft):   (betain to grounds)   (betain to grounds)   Size of Casing Above Ground:   (fininimum 12 inches recommended)   Size of Casing Above Ground   Size	Construction   Recommendations   Is ground surface graded to drain away from casing at least ten (10) feet in all directions?   Is ground surface graded to at least ten (10) feet below the pitless adapter OR at least twenty (20) feet below the ground surface?   Is well located at least fifty (50) feet from surface water?   Puel Tank (ft):   Size (gallons):   Construction   Construction   Size of Casing (in): 30" culvert   Depth of Well (ft): 14'   Static Water Level (ft): (below tep of casing)   Depth of Well (ft): 14'   Static Water Level (ft): (below tep of casing)   Date Installed:   Height of Casing Above Ground: (minimum 12 inches recommended)   Yes \( \subseteq \text{No } \subseteq \text{N/A} \)   Are the well wires enclosed in a conduit that attaches to the seal or well cap?   Yes \( \subseteq \text{No } \subseteq \text{N/A} \)   Are the well wires enclosed in a conduit that attaches to the seal or well cap?   Yes \( \subseteq \text{No } \subseteq \text{N/A} \)   Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least twenty (20) feet below the ground surface?   Yes \( \subseteq \text{No } \subseteq \text{N/A} \)   Size (gallons):   Above Ground \( \subseteq \text{Below Ground} \)   Below Ground \( \subseteq \text{Below Ground} \)   Below Ground \( \subseteq \text{No } \subseteq \text{N/A} \)   Size (gallons):   Above Ground \( \subseteq \text{Below Ground} \)   Below Ground \( \subseteq \text{No } \subseteq \text{N/A} \)   Size (gallons):	Classification of Water System    Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Depth of Well (ft):   Depth of Well (ft):   Static Water Level (ft):   (below to gl casing)   Date Installed:   Date Installed:   Depth of Well (and incommendations (attach well log, if available)   Is ground surface graded to drain away from casing at least ten (10) feet in all directions?   Size of Construction Is ground surface graded to the Following On Lot Potential Sources of Contamination (nearest edge to nearest edge):   Fuel Tank (ft):   Size (gallons):   Date Tank (ft):   Size (gallons):   Date On Lot Well to the Following On Lot Potential Sources of Contamination (nearest edge):   Depth of Lot Well (ft):   Depth of Well (ft):   Static Water Level (ft):   (below to gl casing)   Date Installed:   Height of Casing Above Ground:   (minimum 12 inches recommendation)   Size of Casing (in): 30" culvert   Depth of Well (ft):   Depth of Well (ft):   Depth of Well (ft):   (below to gl casing)   Date Installed:   Height of Casing Above Ground:   (minimum 12 inches recommendation)   Size of Casing (in): 30" culvert   Depth of Well (ft):   (below to gl casing)   Date Installed:   Size (ft):   Size (	Classification of Water System    Private
From On Lot Well to All Nearest Sources of Contamination on Adjacent Lot(s) (nearest edge to nearest edge):   Septic Tank (ft):   Soil Absorption System (ft):   Sewer Lines (ft):   Fuel Tank (ft):   Size (gallons):   Above Ground Below Ground Animal Containment Areas (ft):   Animal Manure/Waste Storage Areas (ft):	Classification of Water System    Private	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Construction   Recommendations   (attach well log, if available)   Is ground surface graded to drain away from casing at least ten (10) feet in all directions?   Is well located at least fifty (50) feet from surface water?   If Public Water System, Name and/or PWS ID #:	Classification of Water System    Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Classification of Water System  Well Information  Construction  Recommendations (attach well log, if available)  In a sanitary scal or well cap installed on well casing grouted to at least ten (10) feet below the pround surface?  Is well located at least fifty (50) feet from surface water?  In the well in located or identify Public Water System below):  Classification: Community Non-Transient Transient  Transient
From On Lot Well to All Nearest Sources of Contamination on Adjacent Lot(s) (nearest edge to nearest edge):   Septic Tank (ft):   Soil Absorption System (ft):   Sewer Lines (ft):   Fuel Tank (ft):   Size (gallons):   Above Ground Below Ground Animal Containment Areas (ft):   Animal Manure/Waste Storage Areas (ft):	Classification of Water System  Well Information  Construction  Recommendations (attach nvell log, if available)  In a sanitary seal or well caping at least ten (10) feet below the ground surface?  Is well located at least fifty (50) feet from surface water?  In a sanitary seal or well to the Following On Lot Potential Sources of Contamination (nearest edge to nearest edge):	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Construction   Recommendations (attach well log, if available)   If Public Water System, Name and/or PWS ID #:   (not necessary to complete the remainder of this form)	Classification of Water System  Well Information  Construction  Recommendations (attach nvell log, if available)  In a sanitary seal or well caping at least ten (10) feet below the ground surface?  Is well located at least fifty (50) feet from surface water?  In a service Line (provide legal description of property where well is located or identify Public Water System below):    On Lot Well   Off Lot Well   Static Water Level (It):	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Classification of Water System  Well Information  Construction  Recommendations (attach well log, if available)  In a sanitary seal or well cap installed on well casing grounds to drain away from casing at least ten (10) feet in all directions?  Was well casing grounds to the Following On Lot Well on the Following On Lot Well to the Following On Lot Well to the Following On Lot Potential Sources of Contamination (nearest edge):
Outhouse/Pit Privy (ft): Other Potential Contamination (identify):  From On Lot Well to All Nearest Sources of Contamination on Adjacent Lot(s) (nearest edge to nearest edge):  Septic Tank (ft): Soil Absorption System (ft): Sewer Lines (ft):  Fuel Tank (ft): Size (gallons): Animal Manure/Waste Storage Areas (ft):	Classification of Water System    Private	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Construction   Recommendations   (attach well log, if available)   Is ground surface graded to drain away from casing at least ten (10) feet in all directions?   Is well located at least fifty (50) feet from surface water?   If Public Water System, Name and/or PWS ID #:	Classification of Water System    Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Classification of Water System  Well Information  Construction  Recommendations (attach well log, if available)  In a sanitary scal or well cap installed on well casing grouted to at least ten (10) feet below the pround surface?  Is well located at least fifty (50) feet from surface water?  In the well in located or identify Public Water System below):  Classification: Community Non-Transient Transient  Transient
Outhouse/Pit Privy (ft): Other Potential Contamination (identify):  From On Lot Well to All Nearest Sources of Contamination on Adjacent Lot(s) (nearest edge to nearest edge):  Septic Tank (ft): Soil Absorption System (ft): Sewer Lines (ft):  Fuel Tank (ft): Size (gallons): Animal Manure/Waste Storage Areas (ft):	Classification of Water System    Private	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Construction   Recommendations   (attach well log, if available)   Is ground surface graded to drain away from casing at least ten (10) feet in all directions?   Is well located at least fifty (50) feet from surface water?   If Public Water System, Name and/or PWS ID #:	Classification of Water System    Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Classification of Water System  Well Information  Construction  Recommendations (attach well log, if available)  In a sanitary scal or well cap installed on well casing grouted to at least ten (10) feet below the pround surface?  Is well located at least fifty (50) feet from surface water?  In the well in located or identify Public Water System below):  Classification: Community Non-Transient Transient  Transient
Outhouse/Pit Privy (ft): Other Potential Contamination (identify):  From On Lot Well to All Nearest Sources of Contamination on Adjacent Lot(s) (nearest edge to nearest edge):  Septic Tank (ft): Soil Absorption System (ft): Sewer Lines (ft):  Fuel Tank (ft): Size (gallons): Animal Manure/Waste Storage Areas (ft):	Classification of Water System    Private	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Construction   Recommendations   (attach well log, if available)   Is ground surface graded to drain away from casing at least ten (10) feet in all directions?   Is well located at least fifty (50) feet from surface water?   If Public Water System, Name and/or PWS ID #:	Classification of Water System    Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Classification of Water System  Well Information  Construction  Recommendations (attach well log, if available)  In a sanitary scal or well cap installed on well casing grouted to at least ten (10) feet below the pround surface?  Is well located at least fifty (50) feet from surface water?  In the well in located or identify Public Water System below):  Classification: Community Non-Transient Transient  Transient
Animal Containment Areas (ft): N/A  Separation Distances  Animal Containment Areas (ft): N/A  Animal Manure/Waste Storage Areas (ft):  Outhouse/Pit Privy (ft): Other Potential Contamination (identify):  From On Lot Well to All Nearest Sources of Contamination on Adjacent Lot(s) (nearest edge to nearest edge):  Septic Tank (ft): Soil Absorption System (ft): Sewer Lines (ft):  Fuel Tank (ft): Size (gallons): Animal Manure/Waste Storage Areas (ft):	Classification of Water System  Well Information  Construction  Recommendations (attach well log, if available)  Classing grouted to at least ten (10) feet below the pitless adapter OR at least twenty (20) feet below the ground surface?  In Public Water System below).  Classification of Water System  Public Classification: Community Non-Transient Transient  Tansient  Tansie	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Construction   Recommendations   (attach nell log, if available)   If Public Water System, Name and/or PWS ID #:   (not necessary to complete the remainder of this form)	Classification of Water System  Well Information  Construction  Recommendations (attach well log, if available)  Classifications (Attach well log, if available)  Classification of Water System (Construction)  Recommendations (attach well log, if available)    Construction (Attach well log, if available)   Construction (Construction)	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Classification of Water System  Well Information  Construction  Recommendations (attach well log, if available)  Classifications (check all that apply)  Classification of Water System  Well on Lot Well Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below).  Classification of Water System  If Public Water System, Name and/or PWS ID #:  (not necessary to complete the remainder of this form)  Size of Casing (in): 30" culvert Depth of Well (ft): 14' Static Water Level (ft):  (publow top of casing)  Date Installed: Height of Casing Above Ground:  (minimum 12 inches recommended)  Are the well wires enclosed in a conduit that attaches to the seal or well cap? Yes No N/A  Is ground surface graded to drain away from casing at least ten (10) feet in all directions? Yes No N/A  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least twenty (20) feet below the ground surface?  Is well located at least fifty (50) feet from surface water?    Yes   No   N/A
Fuel Tank (ft):  Size (gallons):  Animal Containment Areas (ft): N/A  Outhouse/Pit Privy (ft):  Other Potential Contamination (identify):  From On Lot Well to All Nearest Sources of Contamination on Adjacent Lot(s) (nearest edge to nearest edge):  Septic Tank (ft):  Soil Absorption System (ft):  Sewer Lines (ft):  Fuel Tank (ft):  Size (gallons):  Animal Manure/Waste Storage Areas (ft):	Classification of Water System  Well Information  Construction  Recommendations (attach well log, if available)  On Lot Well Off I ot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):    On Lot Well Off I ot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):    On Lot Well Off I ot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):    On Lot Well Off I ot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):    On Lot Well Off I ot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):    On Lot Well Off I ot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):    On Lot Well Off I ot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):    On Lot Well Off I ot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):    On Lot Well Off I ot Well (form)	Source (check all that apply)  Classification of Water System  Well Information  Construction  Recommendations (attach well log, if available)  Classing Control (check all that apply)  Classification of Water System  [Public Classification: Community Non-Transient Transient Transient	Construction   Recommendations (attach well log, if available)   If Public Water System, Name and/or PWS ID #:   (not necessary to complete the remainder of this form)	Classification of Water System  Well Information  Construction  Recommendations  (attach well log, if available)  On Lot Well Off I ot Well/Service Line (provide legal description of property where nell is located or identify Public Water System below):    On Lot Well Off I ot Well/Service Line (provide legal description of property where nell is located or identify Public Water System below):    On Lot Well Off I ot Well/Service Line (provide legal description of property where nell is located or identify Public Water System below):    On Lot Well Off I ot Well/Service Line (provide legal description of property where nell is located or identify Public Water System below):    On Lot Well Off I ot Well/Service Line (provide legal description of property where nell is located or identify Public Water System below):    On Lot Well Off I ot Well/Service Line (provide legal description of property where nell is located or identify Public Water System below):    On Lot Well Off I ot Well/Service Line (provide legal description of property where nell is located or identify Public Water System below):    On Lot Well Off I ot Well/Service Line (provide legal description of property where nell is located or identify Public Water System below):    On Lot Well Off I ot Well Service Line (provide legal description of property where nell is located or identify Public Water System below):    On Lot Well Off I of Public Classification: Community   Non-Transient   Transient   Transient	Source (check all that apply)  Classification of Water System  Well Information  Construction  Recommendations (attach well log, if available)  Classing Control of Check all that apply)  Roof Catenment Stittace Water (identify): Spffffg  Check all that apply)  On Lot Well Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below).  Classification of Water System, Name and/or PWS ID #: (not necessary to complete the remainder of this form)  Size of Casing (in): 30" culvert Depth of Well (ft): 14' Static Water Level (ft): (below top of casing)  Height of Casing Above Ground: (ininimum 12 inches recommended)  Is a sanitary seal or well cap installed on well casing?  Are the well wires enclosed in a conduit that attaches to the seal or well cap?  Is ground surface graded to drain away from casing at least ten (10) feet in all directions?  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least twenty (20) feet below the ground surface?	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
Fuel Tank (ft):  Size (gallons):  Animal Containment Areas (ft): N/A  Outhouse/Pit Privy (ft):  Other Potential Contamination (identify):  From On Lot Well to All Nearest Sources of Contamination on Adjacent Lot(s) (nearest edge to nearest edge):  Septic Tank (ft):  Soil Absorption System (ft):  Sewer Lines (ft):  Fuel Tank (ft):  Size (gallons):  Animal Manure/Waste Storage Areas (ft):	Classification of Water System    Private	Classification of Water System   Public Classification: Community Non-Transient Transient   Community Non-Transient Transient   Classification of Water System   Public Water System   Public Classification: Community Non-Transient Transient   Tr	Construction   Recommendations (attach well log, if available)   If Public Water System, Name and/or PWS ID #:   (not necessary to complete the remainder of this form)	Classification of Water System    Private	Source (check all that apply)  Classification of Water System  Well Information  Construction  Recommendations  (attach well logs if available)  Classing contents Stream Stream (Lieutify): Spring  Spring  Chassification of property where well is located or identify Public Water System below):  Classification of Water System  Private Public Classification: Community Non-Transient Transient  If Public Water System, Name and/or PWS ID #:  (not necessary to complete the remainder of this form)  Size of Casing (in): 30" culvert Depth of Well (ft): 14' Static Water Level (ft): (below top of casing)  Date Installed: Height of Casing Above Ground: (minimum 12 inches recommended)  Is a sanitary seal or well cap installed on well casing? Yes No N/A  Are the well wires enclosed in a conduit that attaches to the seal or well cap? Yes No N/A  Was well casing grouted to at least ten (10) feet in all directions? Yes No N/A  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least	Classification of Water System    Private
From On Lot Well to the Following On Lot Potential Sources of Contamination (nearest edge to nearest edge):  Fuel Tank (ft): Size (gallons): Above Ground Below Ground  Animal Containment Areas (ft): N/A Animal Manure/Waste Storage Areas (ft):  Outhouse/Pit Privy (ft): Other Potential Contamination (identify):  From On Lot Well to All Nearest Sources of Contamination on Adjacent Lot(s) (nearest edge to nearest edge):  Septic Tank (ft): Soil Absorption System (ft): Sewer Lines (ft):  Fuel Tank (ft): Size (gallons): Animal Manure/Waste Storage Areas (ft):	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   Public   Classification:   Community   Non-Transient   Transient	Classification of Water System   If Public Water System, Name and/or PWS ID #:   (not necessary to complete the remainder of this form)	Classification of Water System  Well Information  Construction  Recommendations (attach well log.)  Classification of Water System  Classification of Water System  Well splic Water System, Name and/or PWS ID #: (not necessary to complete the remainder of this form)  Depth of Well (ft): 14' Static Water Level (ft): (minimum 30 feet recommended)  Height of Casing Above Ground: (minimum 12 inches recommended)  Is a sanitary seal or well cap installed on well casing?  Are the well wires enclosed in a conduit that attaches to the seal or well cap?  Yes No N/A  Was well casing crouted to at least top (10) feet below the pithes adventor OR at least top (10) feet in all directions?  Was well casing crouted to at least top (10) feet below the pithes adventor OR at least top (10) feet in all directions?  Was well casing crouted to at least top (10) feet below the pithes adventor OR at least	Classification of Water System   Depth of Well (ft): 14'   Static Water Level (ft): (below top of casing)	Classification of Water System    Classification of Water System   Public   Classification:   Community   Non-Transient   Transient
Is well located at least fifty (50) feet from surface water?    Yes   No   N/A	Classification of Water System   Public Classification:   Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System  Well Information  Construction  Const	Classification of Water System   If Public Water System, Name and/or PWS ID #:   (not necessary to complete the remainder of this form)	Classification of Water System   Public Classification: Community   Non-Transient   Transient	Source (check all that apply)  Classification of Water System  Well Information  Construction  Const	Classification of Water System   Public Classification:   Community   Non-Transient   Transient
Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least twenty (20) feet below the ground surface?  Is well located at least fifty (50) feet from surface water?  From On Lot Well to the Following On Lot Potential Sources of Contamination (nearest edge to nearest edge):  Fuel Tank (ft):  Size (gallons):  Animal Containment Areas (ft):  Outhouse/Pit Privy (ft):  Outhouse/Pit Privy (ft):  Outhouse/Pit Privy (ft):  Soil Absorption System (ft):  Sewer Lines (ft):  Fuel Tank (ft):  Size (gallons):  Animal Containment Areas (ft):  Animal Manure/Waste Storage Areas (ft):	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Classification of Water System   Depth of Well (ft):   Depth of Well (ft):   Date Installed:   Date Installed:   Date Installed:   Surface Water (identify): Spling	Classification of Water System   If Public Water System, Name and/or PWS ID #:   (not necessary to complete the remainder of this form)	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Classification of Water System   Depth of Well (ft):   Depth of Well (ft):   Date Installed:   Date Installed:   Date Installed:   Surface Water (identify): Spring	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien
Is ground surface graded to drain away from casing at least ten (10) feet in all directions?   Yes   No   N/A	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Source (check all that apply)  Classification of Water System  Well Information  Catchment Stritace Water (identify): Spring  Classification of property where well is located or identify Public Water System below).  Classification of Water System  If Public Water System, Name and/or PWS ID #: (not necessary to complete the remainder of this form)  Size of Casing (in): 30" culvert  Date Installed:  Date Installed:  Classification: Community Non-Transient Transient  Well Information  Pws ID #: (minimum 30 feet recommended)  Height of Casing Above Ground: (minimum 12 inches recommended)	Water System   If Public Water System, Name and/or PWS ID #:   (not necessary to complete the remainder of this form)	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien	Source (check all that apply)  Classification of Water System  Well Information  Well Installed:  Surrace Water (identify): Spring  Classification of property where well is located or identify Public Water System below).  Classification of Water System  Public Classification: Community Non-Transient Transient  If Public Water System, Name and/or PWS ID #: (not necessary to complete the remainder of this form)  Size of Casing (in): 30" culvert  Depth of Well (ft): 14' (minimum 30 feet recommended)  Height of Casing Above Ground: (minimum 12 inches recommended)	Classification of Water System   Public Classification: Community Non-Transient Transient   Transien
Are the well wires enclosed in a conduit that attaches to the seal or well cap?    Yes   No   N/A	Classification of Water System   Public Classification: Community Non-Transient Transient   Transient   Size of Casing (in): 30" culvert   Depth of Well (ft): 14'   Static Water Level (ft): (minimum 30 feet recommended)   Height of Casing Above Ground:	Source (check all that apply)  Classification of Water System  Public Classification: Community Non-Transient Transient  If Public Water System, Name and/or PWS ID #: (not necessary to complete the remainder of this form)  Size of Casing (in): 30" culvert  Date Installed:  Provide legal description of property where well is located or identify Public Water System below).  Classification of Water System  Public Classification: Community Non-Transient Transient  Transient  Size of Casing (in): 30" culvert Depth of Well (ft): 14' (minimum 30 feet recommended)  Height of Casing Above Ground:	Water System   If Public Water System, Name and/or PWS ID #:   (not necessary to complete the remainder of this form)	Classification of Water System   Well Information   Well Information   Classification   Classification   Classification   Classification   Community   Non-Transient   Transient   Transient   Transient   Transient   Transient   Size of Casing (in): 30" culvert   Depth of Well (ft): 14'   Static Water Level (ft): (minimum 30 feet recommended)   Community   Non-Transient   Transient   Static Water Level (ft): (minimum 30 feet recommended)   Community   Non-Transient   Transient   Transient   Size of Casing (in): 30" culvert   Depth of Well (ft): 14'   Static Water Level (ft): (winimum 30 feet recommended)   Date Installed:   Height of Casing Above Ground:	Source (check all that apply)  Classification of Water System  Public Classification: Community Non-Transient Transient  If Public Water System, Name and/or PWS ID #: (not necessary to complete the remainder of this form)  Well Information  Well Information  Size of Casing (in): 30" culvert  Date Installed:  Public Classification: Community Non-Transient Transient  Public Water System below).  Classification of PWS ID #: (not necessary to complete the remainder of this form)  Public Water System, Name and/or PWS ID #: (not necessary to complete the remainder of this form)  Page Installed:  Height of Casing Above Ground:	Classification of Water System   Public Classification: Community Non-Transient Transient   Transient   Size of Casing (in): 30" culvert   Depth of Well (ft): 14'   Static Water Level (ft):   (below top of casing)   Casing Above Ground:
See a sanitary seal or well cap installed on well casing?   Tes No	Classification of Water System   Public Classification: Community Non-Transient   Transient	Source (check all that apply)  Classification of Water System  Public Classification: Community Non-Transient Transient  If Public Water System, Name and/or PWS ID #: (not necessary to complete the remainder of this form)  Size of Casing (in): 30" culvert Depth of Well (ft): 14' Static Water Level (ft):	Water System  If Public Water System, Name and/or PWS ID #:  (not necessary to complete the remainder of this form)  Size of Casing (in): 30" culvert   Depth of Well (ft): 14'   Static Water Level (ft):	Classification of Water System   Public Classification: Community Non-Transient   Transient	Source (check all that apply)  Classification of Water System  Public Classification: Community Non-Transient Transient  If Public Water System, Name and/or PWS ID #: (not necessary to complete the remainder of this form)  Size of Casing (in): 30" culvert Depth of Well (ft): 14' Static Water Level (ft):	Classification of Water System   Public Classification: Community Non-Transient   Transient   Transient   If Public Water System, Name and/or PWS ID #:  (not necessary to complete the remainder of this form)   Size of Casing (in): 30" culvert   Depth of Well (ft): 14'   Static Water Level (ft):
Date Installed:   Height of Casing Above Ground:   (minimum 12 inches recommended)	Classification of Water System   Public Classification: Community Non-Transient   Transient   Transi	Source (check all that apply)  Classification of Water System  Public Classification: Community Non-Transient Transient  If Public Water System, Name and/or PWS ID #:	Water System If Public Water System, Name and/or PWS ID #:	Classification of Water System   Public Classification: Community Non-Transient   Transient   Transi	Source (check all that apply)  Classification of Water System  Private  Public Classification:  Classification of Water System  From Catchment Strate water (identify): Spring  Classification of Water System  Private  Public Classification:  Community Non-Transient  Transient  If Public Water System, Name and/or PWS ID #:	Classification of Water System   Public Water System, Name and/or PWS ID #:
Date Installed:   Height of Casing Above Ground:   (below top of casing)	Classification of   Private   Public Classification:   Community   Non-Transient   Transient   Transient   Transient   Public Water System below):	Source (check all that apply)  Classification of    Classification of   Private   Public   Public   Classification:   Community   Non-Transient   Transient   Transient   Community   Non-Transient   Transient   Community	Classification of	Classification of   Private   Public Classification:   Community   Non-Transient   Transient   Transient   Transient   Public Water System below):	Source (check all that apply)  Classification of    Classification of   Private   Public   Public   Classification:   Community   Non-Transient   Transient   Transient   Community   Non-Transient   Transient   Community	Classification of   Private   Public Classification:   Community   Non-Transient   Transient   Transient   Public Water System below):
Size of Casing (in): 30" culvert   Depth of Well (it): 14'   Static Water Level (it):   Date Installed:   Height of Casing Above Ground:   (minimum 12 inches recommended)   Height of Casing Above Ground:   (minimum 12 inches recommended)   Yes \  \] No \  \  \] N/A    Are the well wires enclosed in a conduit that attaches to the seal or well cap?   Yes \  \] No \  \  \] N/A    Are the well wires enclosed in a conduit that attaches to the seal or well cap?   Yes \  \] No \  \  \] N/A    Are the well wires enclosed in a conduit that attaches to the seal or well cap?   Yes \  \] No \  \  \] N/A    Are the well wires enclosed in a conduit that attaches to the seal or well cap?   Yes \  \] No \  \  \] N/A    Are the well wires enclosed in a conduit that attaches to the seal or well cap?   Yes \  \] No \  \  \] N/A    Are the well wires enclosed in a conduit that attaches to the seal or well cap?   Yes \  \] No \  \  \] N/A    Are the well wires enclosed in a conduit that attaches to the seal or well cap?   Yes \  \] No \  \  \] N/A    Are the well wires enclosed in a conduit that attaches to the seal or well cap?   Yes \  \] No \  \  \] N/A    Are the well wires enclosed in a conduit that attaches to the seal or well cap?   Yes \  \] No \  \  \] N/A    Are the well wires enclosed in a conduit that attaches to the seal or well cap?   Yes \  \] No \  \  \  \] N/A    Are the well wires enclosed in a conduit that attaches to the seal or well cap?   Yes \  \] No \  \  \  \  \  \  \  \  \  \  \  \  \	(check all that apply)  On Lot Well Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below),	Source (check all that apply)  On Lot Well Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below);		(check all that apply)  On Lot Well Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below),	Source (check all that apply)  On Lot Well Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below);	(check all that apply)  On Lot Well Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below);
The public Water System   If Public Water System, Name and/or PWS ID #:   (not measure) to complete the remainder of this form)	Source	Source Source Source Vater (aenagy): Spring		Source	Source Source Source (vaenuty): Spring	Source
The public Water System   If Public Water System, Name and/or PWS ID #:   (not necessary to complete the remainder of this form)	Source	Source Source Source Vater (raentry): Spring	, 110%	Source	Source Source Source (aenary): Spring	Source
The public Water System   If Public Water System, Name and/or PWS ID #:   (not necessary to complete the remainder of this form)	Source	I IKOOL Catchment IXI Surface Water tidentaly: SDITIO	(check all that apply) On Lot Well Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below);	Source Source Vater (idenaty): Spirity	II IKOOI Catchment IXI Surface Water tidentity!: 5011111	Source
Classification of Water System   Mater System   Public Classification: Community Non-Transient Transient	I IKOOL Catchment IXI Surface Water tidentaly: SDITIO	D 11 W	I IKOOL Catchment IXI Surface Water tidentaly: SDITIO	Potable Water Doof Catalanant Scanford Water Water Charles Coming		II IKOOI Catchment IXI Surface Water Indentity!: 51111111
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Classification of Water System	Potable Water	Trotaing Taint 100 ve ground 100 ve ground Capacity (garons).	Potable Water	Potable Water	D . 11 W	Potable Water
Classification of Water System   Mater System   Public Classification: Community Non-Transient Transient   Transient	II IKOOI Catchment IXI Surface Water Itaenitry: SDITIII	Potable Water	II IKOOI Catchment IXI Surface Water tidentity!: 5011111	Totable Water   Doof Catalymout Mentage Witter Buildy Chring		II IKOOT CATCHMENT IXI SUFFACE WATER ITAENITYII: STITIIII
Classification of Water System  Well Information  Construction Recommendations (attach well log, if available)  To Be below the graded to drain away from casing at least ten (10) feet in all directions? [Yes] No N/A  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least [Yes] No N/A  Is well losted at least fifty (50) feet from surface water? [Yes] No N/A  Separation Distances  Separation Distances  On Lot Well off Lot Well/Service Line (provide logal description of property when well it located at least fifty). [Only recommendation of the information of the property of the property when well it located or identify Public Water System below).    On Lot Well off Lot Well/Service Line (provide logal description of property when well it located or identify Public Water System below).    Private	Potable Water Roof Catchment Surface Water (Identifie): Spring		Potable Water Roof Catchment Surface Water Education. Spring	Potable Water Dearf Catalanant M. Saufan Witten Admittal Caring	Potable Water	Potable Water Roof Catchment Surface Water (Identifie). Spring
Classification of Water System		riolding rank_labove-groundbelow-groundcapacity (gallons):   Material:	70 14 77	70 14 377		D 14 W
Classification of Water System  Well Information  Construction Recommendations (attach well log, if available)  To Be below the graded to drain away from casing at least ten (10) feet in all directions? [Yes] No N/A  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least [Yes] No N/A  Is well losted at least fifty (50) feet from surface water? [Yes] No N/A  Separation Distances  Separation Distances  On Lot Well off Lot Well/Service Line (provide logal description of property when well it located at least fifty). [Only recommendation of the information of the property of the property when well it located or identify Public Water System below).    On Lot Well off Lot Well/Service Line (provide logal description of property when well it located or identify Public Water System below).    Private	Potable Water Dans Continue Signature Signatur	and the state of t	Potable Water Drugger Value Value Charles Charles	Potable Water Dans Continue No. of the Water Charles	D . 11 W	Potable Water Design Continue No. of any Charles Charles
Classification of Water System    Classification of Water System   Public Classification:   Community   Non-Transient   Transient	I IKOOL Catchment IXI Surface Water tidentity!: 5DTIIII		I IKOOI Catchment IXI Surface Water (Identity): SDITIO	Potable Water Poof Catalanant M Synford Water Glauffel Spring	Potable Water	II IKOOI Catchment IXI Surface Water Itaenitry: SDITIII
Classification of Water System  Well Information  Construction Recommendations (attach well log, if available)  To be blow the graded to drain away from casing at least ten (10) feet in all directions? [Yes] No N/A  Was well casing ground to at least ten (10) feet below the pitless adapter OR at least [Yes] No N/A  Is well located at least fifty (50) feet from surface water?  From On Lot Well to All Nearest Sources of Contamination (identify):  Sepic Tank (ft):  Fuel Tank (ft):  Size (gallons):  On Lot Well Sprivate [Public Classification: Community Non-Transient Transient Transient If Public Water System, Name and/or PWS ID #:  (aut now more yes) on which it is runnimating of this form.  Depth of Well (ft): (minimum 12 incides recommended)  Height of Casing Above Ground: (minimum 12 incides recommended)  Are the well wires enclosed in a conduit that attaches to the seal or well cap? [Yes] No N/A  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least [Yes] No N/A  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least [Yes] No N/A  Is well located at least fifty (50) feet from surface water? [Yes] No N/A  Separation Distances  Separation Distances (ft): N/A [Animal Manure/Waste Storage Areas (ft): [Yen] Tank (ft	Potable Water Roof Catchment Surface Water (identify): Spring		Potable Water Roof Catchment Surface Water (identific). Spring	Potable Water Dearf Catalanant M. Saufan Witten Admittal Caring	Potable Water	Potable Water Roof Catchment Surface Water (identify): Spring
Classification of Water System  Well Information  Construction Recommendations (attach nell log, if available)  To Be below the graded to drain away from casing at least ten (10) feet in all directions? [Yes] No N/A  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least [Yes] No N/A  Is well losted at least fifty (50) feet from surface water? [Yes] No N/A  Separation Distances  On Lot Well Off Lot Well/Service Line (provide logs description of property when well it located or identify Public Water System below).  On Lot Well Off Lot Well/Service Line (provide logs description of property when well it located or identify Public Water System below).    Private	Potable Water Roof Catalogue Victor admittal Spring		Potable Water De of Catalyment Surface Water (Identific), Spring	Potable Water Dearf Catalanant M. Saufan Witten Admittal Caring	Potable Water	Potable Water Poof Catalymout M Synface Water Admittal Spring
Classification of Water System	Potable Water	Trotaing Taining above ground Delow ground Capacity (garlons).	Potable Water	Potable Water	D . 11 W	Potable Water
Classification of Water System  Well Information  Construction Recommendations (attach nell log, if available)  To Be below the graded to drain away from casing at least ten (10) feet in all directions? [Yes] No N/A  Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least [Yes] No N/A  Is well losted at least fifty (50) feet from surface water? [Yes] No N/A  Separation Distances  On Lot Well Off Lot Well/Service Line (provide logs description of property when well it located or identify Public Water System below).  On Lot Well Off Lot Well/Service Line (provide logs description of property when well it located or identify Public Water System below).    Private	I IKOOI Catchment IXI Surface Water Itaenitry: SDITIII		I IKOOI Catchment IXI Surface Water tidentary: SDITIO	Potable Water De of Catalanant M. Sunface Winter (Martifal). Spring	Potable Water	II IKOOT CATCHMENT IXI SUFFACE WATER ITAENITYII: STITIIII
Classification of Water System    Public   Public   Classification:   Community   Non-Transient   Transient		Potable Water Roof Catchment Surface Water Edentiful: Spring	Source		Roof Catchment M Surface Water Odentiful: Spring	
The public Water System   If Public Water System, Name and/or PWS ID #:   (not necessary to complete the remainder of this form)	Source	Source Source Surface Water (lantify): Spring	(check all that apply)	Source	Source Source Surface Water (lantify): Spring	Source
Templic Water System   If Public Water System, Name and/or PWS ID #:   (not necessary to complete the remainder of this form)	Source	Source Source Source (Mainty): Spring		Source	Source Source Source (Mainty): Spring	Source
Size of Casing (in): 30" culvert   Depth of Well (ft): [minimum 30 fest recommended]   Date Installed:   Height of Casing Above Ground: [minimum 12 inches recommended]   Height of Casing Above Ground: [minimum 12 inches recommended]   Tyes \int No \int N/A	(check all that apply)  On Lot Well Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below);  Description of Property where well is located or identify Public Water System below);	Source (check all that apply)  On Lot Well Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):    Private   Public   Classification   Community   Non-Transient   Transient   Transient	Classification of Private Public Classification: Community Non-Transient Transient	(check all that apply)  On Lot Well Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below).  Description of Property where well is located or identify Public Water System below).	Source (check all that apply)  On Lot Well Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):    Private   Public   Classification   Community   Non-Transient   Transient   Transient	(check all that apply)  On Lot Well Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below);  Description of Property where well is located or identify Public Water System below);
Size of Casing (in): 30" culvert   Depth of Well (it): 14'   Static Water Level (it):   Date Installed:   Height of Casing Above Ground:   (initimum 12 inches recommended)   Height of Casing Above Ground:   (initimum 12 inches recommended)   Yes \  \] No \  \  \] N/A   Are the well wires enclosed in a conduit that attaches to the seal or well cap?   Yes \  \] No \  \  \] N/A   Are the well wires enclosed in a conduit that attaches to the seal or well cap?   Yes \  \] No \  \  \] N/A   Are the well wires enclosed in a conduit that attaches to the seal or well cap?   Yes \  \] No \  \  \] N/A   Are the well wires enclosed in a conduit that attaches to the seal or well cap?   Yes \  \] No \  \  \] N/A   Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least   Yes \  \] No \  \  \] N/A   Was well casing grouted to at least ten (10) feet below the pitless adapter OR at least   Yes \  \] No \  \  \] N/A   From On Lot Well to the Following On Lot Potential Sources of Contamination (nearest edge to nearest edge):   Fuel Tank (ft):   Size (gallons):   \  \] Animal Manure/Waste Storage Areas (ft):   Outhouse/Pit Privy (ft):   Other Potential Contamination (identify):   Sewer Lines (ft):   Septic Tank (ft):   Size (gallons):   \  \] Animal Manure/Waste Storage Areas (ft):   \  \] Fruel Tank (ft):   Size (gallons):   \  \  \  \] Animal Manure/Waste Storage Areas (ft):   \  \  \] Animal Containment Areas (ft):   \  \  \  \  \  \  \  \  \  \  \  \  \	(check all that apply)  On Lot Well Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below).	Source (check all that apply)  On Lot Well Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):	Merivate Dublic Charification Community Date To the Community	(check all that apply)  On Lot Well Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below).	Source (check all that apply)  On Lot Well Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below):	(check all that apply)  On Lot Well Off Lot Well/Service Line (provide legal description of property where well is located or identify Public Water System below).
Classification of Water System   If Public Water System, Name and/or PWS ID #:   (not measure) to complete the remainder of this form)	Source	Source Source Source Vater (raentry): Spring		Source	Source Source Source (aenary): Spring	Source
Classification of Water System   If Public Water System, Name and/or PWS ID #:   (not measure) to complete the remainder of this form)	Source	Source Source Source (vaenuty): Spring	(check are that approx)	Source	Source Source Source (vaenuty): Spring	Source
Classification of Water System    Public   Public   Classification:   Community   Non-Transient   Transient		II IKOOI Catchment IXI Surface Water Indentity!: 51111111	Source	[ Kool Catchinent X Surface Water (taenaly): Spilling	II IKOOI Catchment IXI Surface Water Indentity!: 51111111	
Classification of Water System   Mater System   Public Classification: Community Non-Transient Transient	II IKOOI Catchment IXI Surface Water Itaenitry: SDITIII		II IKOOI Catchment IXI Surface Water Indentity!: 51111111	Potable Water De of Catalogue Victor (Augusta) Spring	Potable Water	II IKOOI Catchment IXI Surface Water Itaenitry: SDITIII
Classification of Water System	D-+11. W-+	Troiding Tank Tabove-ground Delow-ground Capacity (gallons): Material:	Deville William	D. 11. W. 11.	D . 11 W	D-+-11-W-+
Classification of Water System	Potable Water Dead Carlows Monte Office Carlos		Potable Water Dead Carlonne Monday Vive Charles Charles	Potable Water Dead Carlows Monte Office William Charles Carlos	D . 11 W	Potable Water Dead Carlon of Carlon Wilson Classics
Classification of Water System	D 11 W.	Trotting Tank Labove-ground Libelow-ground Capacity (gallous): Iviaterial:	D 11 W	D . 11 VV	D . 11 W	D . 11 XV
Classification of Water System  Well Information  Construction Recommendations (attach well log, if available)  To separation Distances  Separation Distances  On Lot Well Off Lot Well/Service Line (provide logal description of property when well it leasted or identify Pablic Water System loss (it).  Private Public Classification Community Non-Transient Transient  Provided Classification of Water System, Name and/or PWS ID #:  [not incurrence of Casing (in): 30" culvert Depth of Well (ft): (prinimum 30 fest recommended)    Date Installed:	Potable Water Roof Catchment M Surface Water adoutiful. Spring		Potable Water Roof Catchment M Surface Water Admittal. Spring	Potable Water Dearf Catalanaut Manuface Wiston Admittal Caring	To all Williams	Potable Water Roof Catchment M Surface Water Admittal Spring
Classification of Water System		Trotaing Tank Japove-ground Declow-ground Capacity (ganous).				70 44 199

More information on private water wells construction recommendations and best management practices is available at the Department's Drinking Water programs website: dec.alaska.gov/eh/dw/. Public water systems are regulated under Drinking Water Regulations 18 AAC 80.

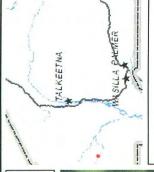


Asbuilt P.1-3

# Matanuska-Susitna Borough

ASLS 88-031 Tract B

FOR ADEC USE ONLY By: Robert L Walden, PE



### Legend

Road Mileposts

Well

Total: 139,86 ft

Roads

-- Highway -- Major Road

Medium Road

Primitive Road Private Road Minor Road

+ Alaska Railroad

☐ Mat-Su Borough Boundary ☐ Incorporated Cities Government Lot Lines

Lakes and Rivers Streams Parcels

Flood Zone

## 3 -Belroom



38311

Total: 40.50 ft

Total: 21.43 ft

्ट्र-Total: 33.05 ft

134.78 R

1:1,128

This map was automatically generated using Geocortex Essentials.

Notes

THIS MAP IS NOT TO BE USED FOR NAVIGATION

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Asbuilt P.2-3

# Matanuska-Susitna Borough ASLS 88-031 Tract B

By: Robert L Walden, PE For ADEC USE ONLY



- Government Lot Lines
  - Lakes and Rivers



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