

	1204010001	
Well ID:	5	
•	To be assigned by Dept. Of Environment	

Well Record Page 1 of

WATER WEL DRILLERS FORM

Added YWWR

IN	ISTRI	ICTIO	VS FOR	COMPL	ETING	THE	FORM
			101011	COMM	, , , , ,		

- 1. Additional information is provided at the bottom of this form on page 2.

- 4. Please print clearly in blue or black ink.5. Completion and submission of this form is the responsibility the drilling contractor.

3. All well construct		be reported to 0.1 m or 0.3			perial units for all measurements
WELL LOCATION	N AND OWNER'S INF	ORMATION	A1 Well Name	::	Optional (i.e. City Well No. 2
A2 Drilled For:	First Name	Last	Name	Company /	Department / Organization
A3 Street Addre	ss of Well Location:	Lot 206 Pl	in 586 is	In sketch, ir	etch of Well Location Indicate distances from property line, field, fuel tank(s) and building.
A4 Town / Villag	e / Area / Lot #:	agish Beach	property	P	lease include North arrow.
A5 UTM Coordin	nates (using handheld	d GPS): NAD 8 3	Zone Ø 8	well	ceptic
5 3 7 Ea	6 7 Z	G G 7 7 Northing	9 6 9	,	septic Septic Privering also Subdivisia Rd
A6 Elevation of	Top of Casing:	m / ft ASL		1	ako Subdivisia Rd
A7 Accuracy of	GPS:	+/- m / ft		Tag	rst 40
A8 Purpose of V □ Domestic □ Commercia □ Industrial	☐ Test Well	☐ Irrigation ☐ Observation - Water ☐ Public/Recreational		L ironmental (Qua er <i>(please ident</i>	
LOG OF OVERB	SURDEN AND BEDRO	CK MATERIALS (All dept	hs are below ground sur	face, circle appropri	iate units, use descriptors provided)
EXAMPLE ONLY →	(brown, grey, green, black, redish, beige, olive, yellowish) brown	CLAY, SILT, SAND, GRAVEL, COBBLES, BOULDERS, BEDROC SAND	"trace" <10% (i.e. SI "some" 10-20% (i.e. S/ "silty / sandy / gravely" 20- "K" "and sand" or "and s	AND some gravel) 30% (i.e. silty SAND)	MOISTURE: dry / moist / saturated (wet) HARDNESS: soft / hard / very hard soft and saturated
Depth (m/ft) B2 From B3 To	B4 General Colour	B5 Most Common Material	B6 Secondary	Materials	B7 General Description
0 20	proun	clay	Layers S	(
20 60	1	sand	Layer S	and	coarse fine
60 75 175 130	proun	clan	grave	(sand	TIME
130 135	grey	grave (811	F	Coarsc
			-		
			-		
B8 Permafrost B	Encountered: ☐ NO [YES If ye's, indicated		to:	
WELL CONSTR	UCTION (Continues on Pa	ge 2) Date Well Completed	2 p j) j o cp q		Example: 2005 01 31
C1 Drilling Meth	nod Air Rotary (Conver	itional) Dug	Other (please		/ell Type: In what geological material is water producing zone located
	Reverse Air Rotary		Dia (Ro		OVERBURDEN BEDRO
Casing (death help)	Mud Rotary w ground surface, please circle a	Auger (Hollow / So	olid Stem)	U C7	Other Comments Regarding Casir
C3 Out	side C4 Casing	Material C5 Casing Wall TI	hickness C6 Casing		
	☐ Plasti	C	11.33		