			WATE	R WELL RECORD	Form WWC-5			
LOCATION	OF WAT	ER WELL:	Fraction			tion Number		Range Number
County:	Thoma	s	SW 1/4	SW 1/4 SW		22	т 8 <u>s</u>	R 32 P/W/
Distance and	direction	from nearest to	wn or city street a	ddress of well if located	d within city?			
			7 - 0 11		<del>,</del> .			
			d L. Smit	h Abercrom	bie Dri	lling		
RR#, St. Add	dress, Box				•		Board of Agriculture,	
City, State, Z	IP Code						383 Application Number:	
LOCATE V	WELL'S LO	OCATION WITH	4 DEPTH OF C	OMPLETED WELL	.232	. ft. ELEV	ATION:	
AN "X" IN	SECTION	I BOX:	Depth(s) Ground	water Encountered 1.		ft.	2 ft.	3
	1 1	<del>'                                    </del>	WELL'S STATIC	WATER LEVEL	. <b>148</b> . ft. b	elow land su	urface measured on mo/day/y	r
	-i	i					after hours p	
	NW	NE					after hours p	
į		1					andi	
* w		E						
[		! !	[		5 Public wate		9 Dewatering 12	
	. sw	SE	1 Domestic					
	1	ī	2 Irrigation				10 Monitoring well	
. IX	_i	<u> </u>	Was a chemical/l	oacteriological sample s	submitted to De		Yes; If ye	
·	S		mitted			W	ater Well Disinfected? Yes	
TYPE OF	BLANK C	ASING USED:		5 Wrought iron	8 Concre	ete tile	CASING JOINTS: Glue	ed X Clamped
1 Steel	ı	3 RMP (S	SR)	6 Asbestos-Cement	9 Other	(specify belo	ow) Wel	ded
2 PVC		4 ABS		7 Fiberglass				eaded
Blank casing	— diameter	4.5	.in. to 191	ft., Dia	in. to		ft., Dia	. in. to ft.
Casing heigh	ntabove la	and surface	1.8	.in., weight	3.8	Ibs	./ft. Wall thickness or gauge	No <b>.</b> 2.48
_		R PERFORATIO			7 PV		10 Asbestos-cen	
1 Steel		3 Stainles		5 Fiberglass	8 RM	IP (SR)	11 Other (specify	<i>(</i> )
2 Bras		4 Galvani		6 Concrete tile	9 AB		12 None used (d	
		RATION OPENIA			ed wrapped		·	11 None (open hole)
			Mill slot		wrapped		9 Drilled holes	Trivole (open hole)
	inuous slo			7 Torch				
	ered shutt		Key punched			4 -	om ft.	
SCHEEN-PE	HFOHATE	ED INTERVALS						
							om ft.	
GR	RAVEL PA	CK INTERVALS					om ft.	
+				ft. to				to ft.
GROUT N				2 Cement grout			Other	
Grout Interva	als: From	n	.ft. to 20.	ft., From	ft.	to	ft., From	
What is the	nearest so	ource of possible	contamination:				•	Abandoned water well
1 Septic tank 4 La			eral lines	11 Fuel storage 15 Oil well/Gas well				
2 Sewer lines 5 Ces			s pool	8 Sewage lago	on 12 Fertilizer storage 16 Other (specify below)			
3 Wate	ertight sew	er lines 6 See	page pit	9 Feedyard		13 Inse	ecticide storage	
Direction from	m well?	South				How m	any feet? 140 '	
FROM	ТО		LITHOLOGIC	LOG	FROM	TO	PLUGGING	INTERVALS
0	2	Surface			145	155	Sandy Clay & C	aliche
2	17	Loess			155	160	Med. Sand w/Cla	ay Strks.
17	22				160	173	Med. Sand w/Cla	
22		Clay & (	Caliche		173	175	Clay	
54				el w/a Few	175	177	Med. Sand	
62	64	Sandy C	lav & San	d St. Clay S		182	Sticky Clay w/:	Some Sand
64	80	Med Say	nd w/class	& Caliche S	t. 182	189		
80	88	Med. Sai	nd w/cray	« carrene S			Tight Med. Sand	
88					189	199	Sandy Clay w/Sa	
		Sticky (			199	205	Sticky Clay	
89			nd & Grave		205		Med. Sand w/Cla	
96	103	Clay & (	Caliche w/	' a Few Sand	St 230	232	Shale	
103			nd & Grave					
110			lay w/Sand					A MANUFACTURE AND A SECOND PROPERTY OF THE SE
120	145	Med. Sar	nd w/Clav	Strks. & a				
		Few Cen	mented Sar	nd Strks				
CONTRA	CTOP'S 4				ae (1) conetru	cted (2) roc	constructed, or (3) plugged up	nder my jurisdiction and was
J CONTRA	n (m=/==	VIT EVINDOAAINE		OH. THIS WALET WEIT W	as ( i) constru	and this as a	constructed, or (3) plugged all cord is true to the best of my k	nowledge and heliaf Variation
							1 on (mo/day/yr) $10-3-3$	
under the bu				o & Well, In				4 \
							cle the correct answers. Send top thre OWNER and retain one for your recor	