ER WELL:	Fraction		1.38	ction Number	Township Number	Range Number
RD5	5/= 1/4	5E 14 5	W 1/4	34	T 24 S	R /7 EM
rom nearest tow	n or city street a	ddress of well if located	within city?		, , , ,	1 (/ 30
IED STEN	WHE DRI	LVING ATO.		-DITH V	nelluder W	1018184 17-
# BOY!	29			DITA	Board of Agricultur	re, Division of Water Resource
" 57ER	WING IL	17579				
			60	# F! F\/A		
BOX:	 Depth(s) Ground	water Encountered 1.	35	ft. 2	f	t. 3
NE	Pump	o test data: Well water	was	ft. af	ter hours	pumping gpn
						.in. toft 11 Injection`well
SE	1 Domestic 2 Irrigation				-	12 Other (Specify below)
	Was a chemical/l			epartment? Ye	s; If y	yes, mo/day/yr sample was su
		5 Wrought iron	8 Concr			lued Clamped
	₹)	=				elded
4 ABS		7 Fiberglass			Ti	nreaded
		.in., weight				
		5 Fiberglass				ify)
4 Galvanize	ed steel	6 Concrete tile			12 None used	•
ATION OPENING	GS ARE: 1/5	5 Gauze	d wrapped		8 Saw cut	11 None (open hole)
3 Mil	ill slot	6 Wire v	vrapped		9 Drilled holes	
		7 Torch	cut		10 Other (specify)	
D INTERVALS:		7 ft. to	. <i>.4.0</i>	ft., Fron	n	it. toft
			<i>[. []</i>	4 -	_	
K INTERVALS:	From	ク.ノ ft. to ft. to		ft., Fron		it. toft it. to ft
1_Neat c	From	ft. to 2 Cement grout	3_Bento	ft., From	n <u>1</u> Other	it. to ft
1 Neat c	From	ft. to 2 Cement grout ft., From	3_Bento	ft., From	n <u>f</u> Other	t. to ft
1 Neat c	From cement ft. to ! O. contamination:	ft. to 2 Cement grout ft., From	3_Bento	ft., Fron	n 1 Other	ft. to ft
1 Neat control of the control of possible of	From tement ft. to	ft. to 2 Cement groutft., From	3_Bento	ft., From pointe 4 to	n 1 Other	ft. to ft
1 Neat con	From element ft. to	ft. to 2 Cement grout ft., From 7 Pit privy	3_Bento	ft., From pointe 4 to to	n 1 Other	ft. to ftft. toft Abandoned water well Oil well/Gas well
1 Neat confirmation of possible of 4 Latera 5 Cess	From tement ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3. <u>Bento</u> ft.	ft., From	Other	ft. to ft. ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
1 Neat of Control of C	From tement ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3_Bento	ft., From to	Other	ft. to ftft. toft Abandoned water well Oil well/Gas well
1 Neat of O	From sement fit. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3. <u>Bento</u> ft.	ft., From	Other	ft. to ft. ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
1 Neat of Occurred of Possible of A Latera of Possible of Seepa of Innes 6 Seepa of SAHOY A SA	From Dement Sement Iff. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3. <u>Bento</u> ft.	ft., From	Other	ft. to ft. ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
1 Neat of O	From Dement Sement Iff. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3. <u>Bento</u> ft.	ft., From	Other	ft. to ft. ft. to
1 Neat of Occurred of Possible of A Latera of Possible of Seepa of Innes 6 Seepa of SAHOY A SA	From Dement Sement Iff. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3. <u>Bento</u> ft.	ft., From	Other	ft. to ft. ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
1 Neat of Occurred of Possible of A Latera of Possible of Seepa of Innes 6 Seepa of SAHOY A SA	From Dement Sement Iff. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3. <u>Bento</u> ft.	ft., From	Other	ft. to ft. ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
1 Neat of Occurred of Possible of A Latera of Possible of Seepa of Innes 6 Seepa of SAHOY A SA	From Dement Sement Iff. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3. <u>Bento</u> ft.	ft., From	Other	ft. to ft. ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
1 Neat of Occurred of Possible of A Latera of Possible of Seepa of Innes 6 Seepa of SAHOY A SA	From Dement Sement Iff. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3. <u>Bento</u> ft.	ft., From	Other	ft. to ft. ft. to
1 Neat of Occurred of Possible of A Latera of Possible of Seepa of Innes 6 Seepa of SAHOY A SA	From Dement Sement Iff. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3. <u>Bento</u> ft.	ft., From	Other	ft. to ft. ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
1 Neat of Occurred of Possible of A Latera of Possible of Seepa of Innes 6 Seepa of SAHOY A SA	From Dement Sement Iff. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3. <u>Bento</u> ft.	ft., From	Other	ft. to ft. ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
1 Neat of Occurred of Possible of A Latera of Possible of Seepa of Innes 6 Seepa of SAHOY A SA	From Dement Sement Iff. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3. <u>Bento</u> ft.	ft., From	Other	ft. to ft. ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
1 Neat of O	From Dement Sement Ift. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3. Bento	ft., Fron prite 4 to	n fin fin fin fin fin fin fin fin fin fi	ft. to ft. ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) OGIC LOG
1 Neat of O	From Dement Sement Iff. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG ON: This water well wa	3. Bento ft. FROM FROM Is (1) constru	ft., Fron poite 4 to	n fin fin fin fin fin fin fin fin fin fi	it. to ft. if. to ft. if. to ft. if. to ft. if. Abandoned water well if. Oil well/Gas well if. Other (specify below) OGIC LOG Under my jurisdiction and wa
1 Neat of O	From Dement Sement Iff. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG ON: This water well was	3. Bento ft. FROM FROM Is (1) constru	ft., Fron prite 4 to	n ft., From	it. to ft. to ft.
I Neat of Control of Possible of A Latera of Possible of A Latera of Possible of A Latera of Control of A Latera o	From Dement Sement Ift. to I D. Contamination: Mal lines pool age pit LITHOLOGIC DAN CLAY TS CERTIFICATI 5-9- 3.87	ft. to 2 Cement grout	3. Bento ft. on FROM is (1) constru	ft., Fron prite to	n ft., From	it. to ft. to ft
	ASING USED: 3 RMP (SF 4 ABS A Stainless 4 Galvaniz ATION OPENING 3 Miles A KE D INTERVALS:	NER: STENLING DRI # BOY 129 : STENLING ICS DEPTH OF CO DEPTH OF	NER: STENUNC IC\$ 67579 COATION WITH 4 DEPTH OF COMPLETED WELL. Depth(s) Groundwater Encountered 1. WELL'S STATIC WATER LEVEL. 3. Pump test data: Well water Est. Yield gpm: Well water Bore Hole Diameter 778 in. to WELL WATER TO BE USED AS: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Was a chemical/bacteriological sample semitted ASING USED: 5 Wrought iron 3 RMP (SR) 6 Asbestos-Cement 4 ABS 7 Fiberglass 5 Fiberglass 4 Galvanized steel 6 Concrete tile ATION OPENINGS ARE: 18 5 Fiberglass 4 Galvanized steel 6 Concrete tile ATION OPENINGS ARE: 18 5 Gauze 3 Mill slot 6 Wire was a chemical for the concrete tile ATION OPENINGS ARE: 18 5 Gauze 3 Mill slot 6 Wire was a chemical for the concrete tile 5 Gauze 1 Torch 2 Torch 2 Torch 3 Torch 4 Torch 5 Torch 1 Torch 1 Torch 2 Torch 2 Torch 3 Torch 4 Torch 5 Torch 1 Torch 1 Torch 1 Torch 2 Torch 2 Torch 3 Torch 4 Torch 5 Torch 1 Torch 1 Torch 2 Torch 2 Torch 3 Torch 4 Torch 5 Torch 1 Torch 1 Torch 2 Torch 2 Torch 3 Torch 4 Torch 5 Torch 1 Torch 1 Torch 2 Torch 2 Torch 3 Torch 4 Torch 5 Torch 1 Torch 1 Torch 2 Torch 2 Torch 2 Torch 3 Torch 4 Torch 5 Torch 1 Torch 2 Torch 2 Torch 2 Torch 3 Torch 4 Torch 4 Torch 5 Torch 5 Torch 1 Torch 1 Torch 1 Torch 2 Torch 2 Torch 2 Torch 3 Torch 4 Torch 5 Torch 1 Torch 1 Torch 2 Torch 2 Torch 3 Torch 4 Torch 4 Torch 5 Torch 1 Torch 1 Torch 1 Torch 1 Torch 2 Torch 2 Torch 3 Torch	NER: STENLING IC 9 STERUNG IC 9 CATION WITH 4 DEPTH OF COMPLETED WELL. 60 Depth(s) Groundwater Encountered 1. 33. ft. t. Pump test data: Well water was Est. Yield gpm: Well water was Bore Hole Diameter 7. S. in. to 60 WELL WATER TO BE USED AS: 5 Public water 1 Domestic 3 Feedlot 6 Oil field was 2 Irrigation 4 Industrial 7 Lawn and was a chemical/bacteriological sample submitted to Domitted ASING USED: 5 Wrought iron 8 Concrete to 9 Other 7 Fiberglass 1. in. to 7 Fiberglass 1. In., weight 1. 2 G. 3 Stainless steel 5 Fiberglass 8 RM 4 Galvanized steel 6 Concrete tile 9 AE 1. ATION OPENINGS ARE: 18 Fiberglass 5 Gauzed wrapped 1. ATION OPENINGS ARE: 18 From 15 Gauzed wrapped 17 Torch cut 15 Interpretation 15 From 15 to 60 Interpretation 15 Interpretation 1	NER: STERUNG IC; 67579 DOCATION WITH 4 DEPTH OF COMPLETED WELL	NER: STENUNG IC 9 SOATION WITH 4 DEPTH OF COMPLETED WELL 60 ft. ELEVATION: Depth(s) Groundwater Encountered 1. 30 ft. 20 ft. 20 ft. ELEVATION: Depth(s) Groundwater Encountered 1. 30 ft. 20 f