1111-	> - />	HNY	WAII	ER WELL RECORD	Form WWC	5 KSA 8	2a-1212		58	_
1 LOCATION OF			Fraction		Se	ction Number	er Township		Range Nur	
County: SEI	SGEL	VICK			NE 1/4	34	т 24	5 s	R /E	E/W
Distance and dir	ection fro	m nearest town	or city street	address of well if loc	cated within city?	•				
				,						
2 WATER WEI	LL OWNE	R: WICH	ITA DI	STRIBUT	OR5					
RR#, St. Addres	ss, Box #	: 3619	n. POF	PLAR			Board o	f Agriculture,	Division of Water	Resource
City, State, ZIP	Code	WICH	ITA.K	15 67	219		Applicat	ion Number:		
LOCATE WEL	LL'S LOC	ATION WITH	DEPTH OF	COMPLETED WELL		ft FLF\				
AN "X" IN SE	CTION E			dwater Encountered						
- I	- 1 .			C WATER LEVEL						
† i	0	'								
NY	v]- ·	- NE	Full For Violal	np test data: Well v	water was	п.	aπer	. nours pu	imping	gpm
1 1		. ! []	ESI. TIEKO	gpm: Well v	water was	, π.	aner	. hours pu	imping	gpm
* W 1				neter8.14.in.						
- ;		-		TO BE USED AS:		ter supply	8 Air condition	•	Injection well	
SW	v _	- SE	1 Domestic				9 Dewatering		Other (Specify be	
		- ! .	2 Irrigation				10 Monitoring v			
∤				l/bacteriological samp	ple submitted to l	Department?	YesNo	; If yes	, mo/day/yr sampl	le was sub
-	<u> </u>	·····	mitted			V	Vater Well Disinfe	cted? Yes	No No	
5 TYPE OF BL	ANK CAS			5 Wrought iron	8 Cond	rete tile	CASING .	IOINTS: Glue	d Clampe	d
1 Steel		3 RMP (SR))	6 Asbestos-Ceme	ent 9 Othe	r (specify be	low)	Weld	ed	
2 PVC		4 ABS		7 Fiberglass					aded	
Blank casing dia	ameter		n. to	ft., Dia	in. t	o	ft., Dia		in. to	ft.
Casing height at	bove land	surface		in., weight		lb	s./ft. Wall thicknes	s or gauge N	o	
TYPE OF SCRE	EN OR F	PERFORATION	MATERIAL:		7 P	VC	10 A	sbestos-ceme	ent	
1 Steel		3 Stainless	steel	5 Fiberglass	8 R	MP (SR)	11 (Other (specify)		<i>.</i>
2 Brass		4 Galvanize	d steel	6 Concrete tile	9 A	BS	12 N	lone used (op	en hole)	
SCREEN OR PE	ERFORA ^T	TION OPENING	S ARE:	5 G a	auzed wrapped		8 Saw cut		11 None (open	hole)
1 Continuo	ous slot	3 Mill	l slot	6 W	ire wrapped		9 Drilled hole	s		·
2 Louvered	d shutter	4 Key	y punched	7 To	orch cut		10 Other (spe	cifv)		
SCREEN-PERFO	ORATED	INTERVALS:	From	ft. to	0	ft F	rom	ft. t	0	
				ft. to						
GRAVI	EL PACK	INTERVALS:		ft. to						
			From	ft. to						_
CDOUT MAT					0	ft., F	rom			п
or CINCUIMAL	ERIAL:	1 Neat ce	ement			ft., F		·		ft.
GROUT MAT Grout Intervals:		1 Neat ce		2 Cement grout	3 Ben	onite	4 Other			
Grout Intervals:	From.	f	t. to		3 Ben	onite to	4 Other		ft. to	
Grout Intervals: What is the near	From.	f ce of possible c	t. to	2 Cement grout	3 Ben	onite to 10 Live	4 Other ft., From estock pens	14 A	ft. tobandoned water	
Grout Intervals: What is the near 1 Septic ta	From. rest sourc ank	ce of possible c 4 Lateral	t. to	2 Cement grout ft., From 7 Pit privy	3 Ben	onite to 10 Live 11 Fue	4 Other ft., From estock pens el storage	14 A 15 C	ft. to bandoned water v iil well/Gas well	ft.
Grout Intervals: What is the near 1 Septic ta 2 Sewer lir	From. rest sourc ank nes	ce of possible c 4 Lateral 5 Cess p	t. to	2 Cement grout ft., From 7 Pit privy 8 Sewage	3 Ben	onite to10 Live 11 Fue 12 Fer	4 Other ft., From estock pens el storage tilizer storage	14 A 15 C	ft. tobandoned water	ft.
Grout Intervals: What is the near 1 Septic ta 2 Sewer lir 3 Watertigl	From. rest source ank nes ht sewer	ce of possible c 4 Lateral	t. to	2 Cement grout ft., From 7 Pit privy	3 Ben	onite to 10 Live 11 Fue 12 Fer 13 Ins	4 Other ft., From estock pens el storage tilizer storage ecticide storage	14 A 15 C	ft. to bandoned water v iil well/Gas well	ft.
Grout Intervals: What is the near 1 Septic ta 2 Sewer lir 3 Watertigl	From. rest source ank nes ht sewer rell?	ce of possible c 4 Lateral 5 Cess p	t. to	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben	onite to 10 Live 11 Fue 12 Fer 13 Ins	4 Other	14 A 15 C 16 C	. ft. to	ft.
Grout Intervals: What is the near 1 Septic ta 2 Sewer lir 3 Watertigl Direction from w FROM T	From. rest source ank nes ht sewer rell?	ce of possible c 4 Lateral 5 Cess p lines 6 Seepa	t. to	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben ft. lagoon d	onite to 10 Live 11 Fue 12 Fer 13 Ins	4 Other	14 A 15 C 16 C	. ft. to	ft.
Grout Intervals: What is the near 1 Septic ta 2 Sewer lir 3 Watertigl Direction from w FROM To	From. rest source ank nes ht sewer rell?	te of possible c 4 Lateral 5 Cess p lines 6 Seepa	t. to	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben	onite to 10 Live 11 Fue 12 Fer 13 Ins	4 Other	14 A 15 C 16 C	. ft. to	ft.
Grout Intervals: What is the near 1 Septic ta 2 Sewer lir 3 Watertigl Direction from w FROM TO	From. rest source ank nes ht sewer vell?	te of possible c 4 Lateral 5 Cess plines 6 Seepa	t. to	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben ft. lagoon d	onite to 10 Live 11 Fue 12 Fer 13 Ins	4 Other	14 A 15 C 16 C PLUGGING I	. ft. to	ft.
Grout Intervals: What is the near Septic ta Sever lin Watertigl Direction from w FROM To	From. rest source ank nes ht sewer vell?	te of possible c 4 Lateral 5 Cess p lines 6 Seepa	t. to	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben ft. lagoon d	onite to 10 Liv. 11 Fue 12 Fer 13 Ins. How m	4 Other	14 A 15 C 16 C PLUGGING I	. ft. to	ft.
Grout Intervals: What is the near 1 Septic ta 2 Sewer lir 3 Watertigl Direction from w FROM TO	From. rest source ank nes ht sewer vell?	te of possible c 4 Lateral 5 Cess plines 6 Seepa	t. to	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben ft. lagoon d	onite to 10 Live 11 Fue 12 Fer 13 Ins	4 Other	14 A 15 C 16 C PLUGGING I	. ft. to	ft.
Grout Intervals: What is the near 1 Septic ta 2 Sewer lir 3 Watertigl Direction from w FROM TO	From. rest source ank nes ht sewer vell?	te of possible c 4 Lateral 5 Cess plines 6 Seepa	t. to	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben ft. lagoon d	onite to 10 Liv. 11 Fue 12 Fer 13 Ins. How m	4 Other	14 A 15 C 16 C PLUGGING I	. ft. to	ft.
Grout Intervals: What is the near 1 Septic ta 2 Sewer lir 3 Watertigl Direction from w FROM TO	From. rest source ank nes ht sewer vell?	te of possible c 4 Lateral 5 Cess plines 6 Seepa	t. to	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben ft. lagoon d	onite to 10 Liv. 11 Fue 12 Fer 13 Ins. How m	4 Other	14 A 15 C 16 C PLUGGING I	. ft. to	ft.
Grout Intervals: What is the near Septic ta Sewer lin Watertigl Direction from w FROM TO O O O O O O O O O O O O O O O O O	From. rest source ank nes ht sewer vell?	te of possible c 4 Lateral 5 Cess plines 6 Seepa	t. to	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben ft. lagoon d	onite to 10 Liv. 11 Fue 12 Fer 13 Ins. How m	4 Other	14 A 15 C 16 C PLUGGING I	. ft. to	ft.
Grout Intervals: What is the near 1 Septic ta 2 Sewer lir 3 Watertigl Direction from w FROM TO	From. rest source ank nes ht sewer vell?	te of possible c 4 Lateral 5 Cess plines 6 Seepa	t. to	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben ft. lagoon d	onite to 10 Liv. 11 Fue 12 Fer 13 Ins. How m	4 Other	14 A 15 C 16 C PLUGGING I	. ft. to	ft.
Grout Intervals: What is the near Septic ta Sewer lin Watertigl Direction from w FROM TO O O O O O O O O O O O O O O O O O	From. rest source ank nes ht sewer vell?	te of possible c 4 Lateral 5 Cess plines 6 Seepa	t. to	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben ft. lagoon d	onite to 10 Liv. 11 Fue 12 Fer 13 Ins. How m	4 Other	14 A 15 C 16 C PLUGGING I	. ft. to	ft.
Grout Intervals: What is the near Septic ta Sewer lin Watertigl Direction from w FROM TO O O O O O O O O O O O O O O O O O	From. rest source ank nes ht sewer vell?	te of possible c 4 Lateral 5 Cess plines 6 Seepa	t. to	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben ft. lagoon d	onite to 10 Liv. 11 Fue 12 Fer 13 Ins. How m	4 Other	14 A 15 C 16 C PLUGGING I	. ft. to	ft.
Grout Intervals: What is the near Septic ta Sewer lin Watertigl Direction from w FROM TO O O O O O O O O O O O O O O O O O	From. rest source ank nes ht sewer vell?	te of possible c 4 Lateral 5 Cess plines 6 Seepa	t. to	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben ft. lagoon d	onite to 10 Liv. 11 Fue 12 Fer 13 Ins. How m	4 Other	14 A 15 C 16 C PLUGGING I	. ft. to	ft.
Grout Intervals: What is the near Septic ta Sewer lin Watertigl Direction from w FROM TO O O O O O O O O O O O O O O O O O	From. rest source ank nes ht sewer vell?	te of possible c 4 Lateral 5 Cess plines 6 Seepa	t. to	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben ft. lagoon d	onite to 10 Liv. 11 Fue 12 Fer 13 Ins. How m	4 Other	14 A 15 C 16 C PLUGGING I	. ft. to	ft.
Grout Intervals: What is the near 1 Septic ta 2 Sewer lir 3 Watertigl Direction from w FROM TO	From. rest source ank nes ht sewer vell?	te of possible c 4 Lateral 5 Cess plines 6 Seepa	t. to	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben ft. lagoon d	onite to 10 Liv. 11 Fue 12 Fer 13 Ins. How m	4 Other	14 A 15 C 16 C PLUGGING I	. ft. to	ft.
Grout Intervals: What is the near Septic ta Sewer lin Watertigl Direction from w FROM TO O O O O O O O O O O O O O O O O O	From. rest source ank nes ht sewer vell?	te of possible c 4 Lateral 5 Cess plines 6 Seepa	t. to	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben ft. lagoon d	onite to 10 Liv. 11 Fue 12 Fer 13 Ins. How m	4 Other	14 A 15 C 16 C PLUGGING I	. ft. to	ft.
Grout Intervals: What is the near 1 Septic ta 2 Sewer lir 3 Watertigl Direction from w FROM TO	From. rest source ank nes ht sewer vell?	te of possible c 4 Lateral 5 Cess plines 6 Seepa	t. to	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben ft. lagoon d	onite to 10 Liv. 11 Fue 12 Fer 13 Ins. How m	4 Other	14 A 15 C 16 C PLUGGING I	. ft. to	ft.
Grout Intervals: What is the near 1 Septic ta 2 Sewer lir 3 Watertigl Direction from w FROM TO	From. rest source ank nes ht sewer vell?	te of possible c 4 Lateral 5 Cess p lines 6 Seepa	t. to	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard CLOG	3 Ben ft. Iagoon d FROM	onite to 10 Live 11 Fue 12 Fer 13 Inst How m TO / / / / / / / / / / / / / / / / / /	4 Other	PLUGGING I	. ft. to	well
Grout Intervals: What is the near 1 Septic ta 2 Sewer lir 3 Watertigl Direction from w FROM TI	From. rest source ank nes ht sewer vell? O A D R'S OR	te of possible c 4 Lateral 5 Cess p lines 6 Seepa	t. to	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard CLOG LLAY MD	3 Benft. lagoon d FROM P 14	onite to 10 Live 11 Fue 12 Fer 13 Ins How m TO / / / / / / / / / / / / / / / / / /	4 Other	14 A 15 C 16 C	. ft. to	well was
Grout Intervals: What is the near 1 Septic ta 2 Sewer lir 3 Watertigl Direction from w FROM Tr	From. rest source ank nes ht sewer vell? O A D R'S OR	te of possible c 4 Lateral 5 Cess p lines 6 Seepa	t. to	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard CLOG LAY AY TION: This water well	3 Bent ft.	onite to 10 Live 11 Fue 12 Fer 13 Ins How m TO / / / / / / / / / / / / / / / / / /	4 Other	14 A 15 C 16 C	. ft. to	well was
Grout Intervals: What is the near Septic ta Septic ta Sewer lin Watertigl Direction from w FROM TO J J J J CONTRACTO Completed on (m Water Well Cont	From. rest source ank nes ht sewer vell? O O O O O O O O O O O O O	LANDOWNER's icense No.	s CERTIFICAT	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard C LOG C L H 4	Jagoon d FROM P P P P P P P P P P P P P P P P P P P	onite to 10 Live 11 Fue 12 Fer 13 Ins. How m TO // /// /// // // // // // // // // //	4 Other	14 A 15 C 16 C	. ft. to	well was
Grout Intervals: What is the near 1 Septic ta 2 Sewer lir 3 Watertigl Direction from w FROM TO //// // /// // CONTRACTO completed on (m Water Well Contunder the busine	From. rest source ank nes ht sewer vell? O O O O O O O O O O O O O O O O O O	LANDOWNER's icense No. of DAUS P.	S CERTIFICAT	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard CLOG LAY AY TION: This water well	Il was (1) constr	onite to 10 Live 11 Fue 12 Fer 13 Ins. How n TO // // // // // // // // // // // // /	4 Other	PLUGGING I FTE UG) plugged uncobest of my kn	tt. to	n and was