				VELL RECORD FO	orm WWC-5	KSA 82				
	on of wat		Fraction 1/4	8 41 1/4 ME	Sec 2 1/4	tion Numbe	T Towns	b Number	Hang R	ge Number
Distance a	and direction	from nearest town		ess of well if located		_	, August		.	
10	F 9		rion		,					
2 WATER	R WELL OW	NER: Paul	Vindus	KV						
	Address, Bo		7171000	" "			Board	l of Aariculture.	Division of	Water Resources
	, ZIP Code		ion, 158	6686	5/			cation Number:		
		OCATION WITH	DEPTH OF COL	PLETED WELL	120	# FLEV		,		
AN "X"	IN SECTIO			ter Encountered 1.		ft.		5- n		ft.
- r			VELL'S STATIC W	ATER LEVEL 6.	77		•		k /	-91
1	i			est data: Well water	•					apm
<u> </u> -	NW	NE		. gpm Well water					umping	gpm
<u> </u>	!		Rore Hole Diameter	in. to	3 0		and 6			^ ^
¥ w h			VELL WATER TO		Public water			-	Injection w	
-	i		1 Domestic		Oil field wa			•	Other (Spe	
-	SW	SE	2 Irrigation	•				ywell		•
	!			teriological sample sul				\ /		
1			nitted	nonological campio cai			ater Well Disir			lo
5 TYPE (OF BLANK (CASING USED:		Wrought iron	8 Concre					lamped
1 Ste		3 RMP (SR)		Asbestos-Cement		specify bel			•	
2 PV		4, ABS		Fiberglass						
_		in	1. 10 3.5	ft Dia	in to	100	ft Dia		. in. to	ft.
	_	and surface	/2 in	, weight . C/Q -	50 10	50 lbs	s./ft. Wall thickr	ess or gauge I	Vo. 2/4	Ý
•	•	R PERFORATION	•	,	7 PV			Asbestos-cem		
1 Ste		3 Stainless s		Fiberglass	-	P (SR)	11	Other (specify	n)	
2 Bra	ass	4 Galvanized		Concrete tile	9 AB			None used (o	•	
SCREEN (OR PERFO	RATION OPENING	S ARE:	5 Gauzed	wrapped		8 Saw cut	·	11 None	(open hole)
1 Cc	ontinuous slo	t 3 Mill	slot	6 Wire wr	apped		9 Drilled h	oles		
2 Lo	uvered shut	ter 4 Key	punched	7 Torch c	ut 🚣 🗼		10 Other (s	pecify)		
SCREEN-I	PERFORATI	ED INTERVALS:	From	ft. to	<u> 3 ජ</u>	┺ ft., Fr	om , , ,	ft.	to	
			From	. <i>O</i> ft. to	120	ft., Fr	om	ft.	to	
(SRAVEL PA		•							
	SILVAFFIL	CK INTERVALS:	From	ft. to		ft., Fr	om	ft.	to	
		CK INTERVALS:	From	ft. to ft. to		ft., Fr ft., Fr		ft. ft.		π. <u>ft.</u>
6 GROUT	T MATERIAL		From			ft., Fr	om	ft.	to	
6 GROUT	T MATERIAL	.: 1 Neat cer	From 2 (ment 2 (ft. to	3 Bento	ft., Fr	om 4 Other	<u>ft.</u>	to	ft.
Grout Inter	Γ MATERIAL	.: 1 Neat cer	From 2 0	ft. to Cement grout	3 Bento	ft., Fr	om 4 Other	ft. m	to	ft.
Grout Inter	Γ MATERIAL	.: 1 Neat ce	From ment 2 0 i. to . 2 0 contamination:	ft. to Cement grout	3 Bento	ft., Fr	om 4 Other ft., Fro	ft. m	to ft. to .	ft.
Grout Inter What is th 1 Se	T MATERIAL rvals: Fro le nearest so	.: 1 Neat cer m O	From ment 2 0 ontamination: lines	ft. to Cement grout . ft., From	3 Bento	ft., Fr	om 4 Other ft., Fro estock pens	m	toft. to Abandoned	ftft. water well well
Grout Inter What is th 1 Se 2 Se 3 Wa	T MATERIAL rvals: From the nearest some period tank sewer lines atertight seweres.	.: 1 Neat cerm	From ment 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ft. to Cement grout ft., From 7 Pit privy	3 Bento	ft., Fr	om 4 Other ft., Froestock pensel storage tillizer storage ecticide storage	ft	to ft. to Abandoned Oil well/Gas Other (speci	ftft. water well well fy below)
Grout Inter What is th 1 Se 2 Se 3 Wa	T MATERIAL rvals: Fro the nearest so eptic tank ewer lines atertight sew from well?	.: 1 Neat cerm	From ment 2 0 to 2 0 contamination: lines cool ge pit	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard	3 Bento	ft., Fr nite to	om 4 Other ft., Froestock pensel storage tillizer storage ecticide storage	ft	to ft. to Abandoned Oil well/Gas Other (speci	ftft. water well well
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	T MATERIAL rvals: Fro the nearest so eptic tank ewer lines atertight sew from well?	1 Neat cerm	From ment 2 0 to 2 0 contamination: lines pool ge pit LITHOLOGIC LO	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard	3 Bento ft.	ft., Fr	om 4 Other ft., Froestock pensel storage tillizer storage ecticide storage	ft	to ft. to Abandoned Oil well/Gas Other (speci	ftft. water well well fy below)
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Grout Inter What is th 1 Se 2 Se 3 W: Direction f FROM 3 O	r MATERIAL rvals: Fro ne nearest so eptic tank ewer lines atertight sew from well? TO 30	I Neat cerm. O	From ment 2 0 into 20 contamination: lines cool ge pit Stune LITHOLOGIC LO Y-Yell Shale Water LOGRAY Water	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard G W Clay	3 Bento ft.	ft., Fr	om 4 Other ft., Froestock pensel storage tillizer storage ecticide storage	ft	to ft. to Abandoned Oil well/Gas Other (speci	ftft. water well well fy below)
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Grout Inter What is th 1 Se 2 Se 3 W: Direction f FROM 3 5 1/5 //5	r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? TO 30 35	In Neat central purce of possible constructions of Seepage of the Park Some Some Some Some Some Some Some Some	From ment 20 into 20 contamination: lines cool ge pit Stune LITHOLOGIC LO X-Yell Shale Water Water Water	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard G W Clay Shale Hard	3 Bento	ft., Fr	4 Other	ft. m	to ft. to . Abandoned Oil well/Gas Other (speci	ft. ft. ft. water well well fy below)
Grout Inter What is th 1 Se 2 Se 3 W: Direction f FROM 3 5 1/5 //5 //5 //5 // CONTR	r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? TO 30 35 //37	In Neat central course of possible constructions of Seepach of Paray Some Blue 1 Some Gray Chay Chay Chay Chay Constructions of Neath Constructions of Seepach Cons	From ment 20 into 20 contamination: lines cool ge pit Stune LITHOLOGIC LO X-Yell Shale Water Water Water	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard G OW Clay	3 Bento	ft., Fr	om 4 Other	ft. 14 / 15 (16 (PLUGGING	to ft. to Abandoned Oil well/Gas Other (speci	ft. ft. ft. water well well fy below) soliction and was
Grout Inter What is th 1 Se 2 Se 3 W: Direction f FROM 3 5 1/5 1/5 7 CONTE	r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? TO 30 35 //37	In Neat cerm. O	From ment 20 into 20 contamination: lines cool ge pit Stune LITHOLOGIC LO X-Yell Shale Water Water Water	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard G WClay Hard Hard	3 Bento ft.	ft., Fr	constructed, or	ft. m	to ft. to Abandoned Oil well/Gas Other (speci	ft. ft. ft. water well well fy below)
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