	יוא מסידי	er Plant			Form WWC	-5 KSA 82a-	-1717				
II LOCATIO	N OF WAT		Fraction	ER WELL RECORD		ection Number	Township N	lumber	Ran	ge Numb	er
County: S			NE 1	4 NE ¼ NE	1/4	26	т 33	s	R	32	E/W)
		rom nearest tov		address of well if located	d within city'						
Fm. Lib	eral, l	3 mi. NE d	on Hwy 54,	turn left unde	r RR br	idge app <b>x</b>	3/4 mi, N	apprx.	1/8 mi	into	yard
	WELL OW		arko Petro						,		
J RR#, St. A	ddress, Box		Box 351	zodan sozpe			DOMES Board of	Agriculture,	Division of	Water R	esources
City, State,	ZIP Code		ral, KS 6	7905-0351			Application	n Number:			
1				COMPLETED WELL	160	ft FLEVA	TION:				
AN "X" I	N SECTION	BOX:		dwater Encountered 1							
<del>.</del> _	<del></del>	1 2	1 ' ' '	C WATER LEVEL							
1	i		1								
	- NW -	- NE	1	np test data: Well wate				•			
' [	!	1		00 gpm: Well wate							
≝ w ├ <del>-</del>		E		neter9 . 7/8in. to							π.
_	-			TO BE USED AS:	5 Public wa		8 Air conditionin	•	Injection v		
-	- sw	SE	1 Domestic				9 Dewatering		Other (Spe	•	•
	1	1	2 Irrigation			-	10 Monitoring we				
<b>↓</b> ∟			Was a chemical	l/bacteriological sample s	submitted to	•				sample	was sub-
<u>-</u>	<u> </u>		mitted			Wa	ter Well Disinfect			10	
TYPE O	F BLANK C	ASING USED:		5 Wrought iron		crete tile	CASING JO	DINTS: Glue	d . <b>X</b> (	Clamped	
1 Ste		3 RMP (S	R)	6 Asbestos-Cement	9 Othe	er (specify below	<b>v</b> )	Weld	led		
(2 PV	c <i>)</i>	4 ABS		7 Fiberglass				Thre	aded		
				ft., Dia							
Casing heig	ght above la	nd surface	. 36	in., weight 2 .9.3	3	lbs./	ft. Wall thickness	or gauge N	lo <b>. 2</b> .6	5	
TYPE OF S	SCREEN OF	R PERFORATIO	N MATERIAL:		(7 F	vc)	10 As	bestos-cem	ent		
1 Ste	el	3 Stainles:	s steel	5 Fiberglass	8 F	MP (SR)	11 Ot	her (specify)			
2 Bra	ISS	4 Galvaniz	zed steel	6 Concrete tile	9 A	BS	12 No	one used (op	oen hole)		
SCREEN C	OR PERFOR	ATION OPENIN	IGS ARE:	5 Gauz	5 Gauzed wrapped		8 Saw cut		11 None	(open h	ole)
1 Cor	ntinuous slot	3 N	/lill slot	6 Wire	wrapped		9 Drilled holes				
2 Lou	uvered shutte	er 4 K	(ey punched	7 Torch	• • •		10 Other (speci	fv)			
		D INTERVALS:		50 ft. to	160	ft From					
				ft. to							
G	BAVEL PAG	K INTERVALS:		25 ft. to							
·		,	From	ft. to		ft., Fro					ft
6 GBOUT	MATERIAL	1 Neat	cement	2 Cement grout	3 Ber		Other				
Grout Inter				ft., From 3.							
				11., 110111							
	ptic tank					10 Livos		174 /	handonad		JII
		urce of possible		7 Dit mais a		10 Lives	•		Abandoned		
0.0-		4 Late	ral lines	7 Pit privy		11 Fuel	storage	15 (	Oil well/Gas	well	۸
	wer lines	4 Late 5 Cess	ral lines s pool	8 Sewage lag	oon	11 Fuel 12 Fertil	storage izer storage	15 (		well	<b>'</b> )
3 Wa	wer lines atertight sew	4 Late	ral lines s pool		oon	11 Fuel 12 Fertili 13 Insec	storage izer storage cticide storage	15 ( 16 (	Oil well/Gas	well	') 
3 Wa	wer lines atertight sew rom well?	4 Late 5 Cess	eral lines s pool page pit	8 Sewage lag 9 Feedyard		11 Fuel 12 Fertili 13 Insec How ma	storage izer storage cticide storage any feet? 75	15 ( 16 ( 	Dil well/Gas Other (spec	s well sify below	
3 Wa Direction fr FROM	wer lines atertight sew rom well?	4 Late 5 Cess er lines 6 Seep	eral lines s pool page pit	8 Sewage lag 9 Feedyard	oon FROM	11 Fuel 12 Fertili 13 Insec	storage izer storage cticide storage any feet? 75	15 ( 16 (	Dil well/Gas Other (spec	s well sify below	
3 Wa Direction fr FROM	wer lines atertight sew rom well? TO 10	4 Late 5 Cess er lines 6 Seep WEST	eral lines s pool page pit  LITHOLOGIO	8 Sewage lag 9 Feedyard C LOG	FROM	11 Fuel 12 Fertili 13 Insec How ma	storage izer storage cticide storage any feet? 75	15 ( 16 ( 	Dil well/Gas Other (spec	s well sify below	)
3 Wa Direction fr FROM - 0 10	wer lines atertight sew rom well? TO 10 21	4 Late 5 Cess er lines 6 Seep WEST Fine san 50% Fine	page pit  LITHOLOGIC  ad  s sand-50%	8 Sewage lag 9 Feedyard C LOG Med. to large	FROM	11 Fuel 12 Fertili 13 Insec How ma	storage izer storage cticide storage any feet? 75	15 ( 16 ( 	Dil well/Gas Other (spec	s well sify below	)
3 Wa Direction fr FROM - 0 10 21	wer lines atertight sew rom well? TO 10 21 32	4 Late 5 Cess er lines 6 Seep WEST Fine san 50% Fine Med. to	LITHOLOGIC and e sand-50%	8 Sewage lag 9 Feedyard C LOG Med. to large	FROM	11 Fuel 12 Fertili 13 Insec How ma	storage izer storage cticide storage any feet? 75	15 ( 16 ( 	Dil well/Gas Other (spec	s well sify below	
3 Wa Direction fr FROM - 0 10 21 32	wer lines atertight sew rom well? TO 10 21 32 42	4 Late 5 Cess er lines 6 Seep WEST Fine san 50% Fine Med. to Blue cla	LITHOLOGIC and e sand-50% large sand	8 Sewage lag 9 Feedyard C LOG Med. to large	FROM	11 Fuel 12 Fertili 13 Insec How ma	storage izer storage cticide storage any feet? 75	15 ( 16 ( 	Dil well/Gas Other (spec	s well sify below	)
Direction fr FROM 0 10 21 32 42	wer lines atertight sew rom well? TO 10 21 32 42 63	4 Late 5 Cess Fines 6 Seep WEST Fine san 50% Fine Med. to Blue cla 25% Clay	LITHOLOGIC and e sand-50% large sand y-75% Med.	8 Sewage lag 9 Feedyard CLOG  Med. to large i to large sand	FROM	11 Fuel 12 Fertili 13 Insec How ma	storage izer storage cticide storage any feet? 75	15 ( 16 ( 	Dil well/Gas Other (spec	s well sify below	)
3 Wa Direction fr FROM - 0 10 21 32 42 63	wer lines atertight sew rom well? TO 10 21 32 42 63 74	4 Late 5 Cess Fines 6 Seep WEST Fine san 50% Fine Med. to Blue cla 25% Clay Med. to	LITHOLOGIC  e sand-50%  large sand y-75% Med.  large sand	8 Sewage lag 9 Feedyard C LOG  Med. to large d to large sand	FROM	11 Fuel 12 Fertili 13 Insec How ma	storage izer storage cticide storage any feet? 75	15 ( 16 ( 	Dil well/Gas Other (spec	s well sify below	)
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3 Wa Direction fr FROM - 0 10 21 32 42 63	wer lines atertight sew rom well? TO 10 21 32 42 63 74	4 Late 5 Cess Fines 6 Seep WEST Fine san 50% Fine Med. to Blue cla 25% Clay Med. to 25% Tan	LITHOLOGIC and e sand-50% large sand y-75% Med. large sand clay-50% N	8 Sewage lag 9 Feedyard CLOG  Med. to large i to large sand d Med. to large s 25% Sandy clay	FROM	11 Fuel 12 Fertili 13 Insec How ma	storage izer storage cticide storage any feet? 75	15 ( 16 ( 	Dil well/Gas Other (spec	s well sify below	)
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3 War Direction fr FROM - 0 10 21 32 42 63 74	wer lines atertight sew rom well? TO 10 21 32 42 63 74 84 100 120	Fine san 50% Fine Med. to 25% Tan Med. to 50% Fine Sandy class	LITHOLOGIC  and  e sand-50%  large sand  y-75% Med.  large sand  clay-50% Med.  large sand  clay-50% Med.  large sand  large sand	8 Sewage lag 9 Feedyard CLOG  Med. to large d to large sand d Med. to large s 25% Sandy clay d Med. to large	FROM sand and	11 Fuel 12 Fertili 13 Insec How ma	storage izer storage cticide storage any feet? 75	15 ( 16 ( 	Dil well/Gas Other (spec	s well sify below	)
3 Wa Direction fr FROM - 0 10 21 32 42 63 74 84 100 120	wer lines atertight sew rom well? TO 10 21 32 42 63 74 84 100 120 140	Fine san 50% Fine Med. to 25% Tan Med. to 50% Fine Sandy class	LITHOLOGIC  and  e sand-50%  large sand  y-75% Med.  large sand  clay-50% Med.  large sand  clay-50% Med.  large sand  large sand	8 Sewage lag 9 Feedyard CLOG  Med. to large d to large sand d Med. to large s 25% Sandy clay d	FROM sand and	11 Fuel 12 Fertili 13 Insec How ma	storage izer storage cticide storage any feet? 75	15 ( 16 ( 	Dil well/Gas Other (spec	s well sify below	)
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3 Wa Direction fr FROM - 0 10 21 32 42 63 74 84 100 120 140	wer lines atertight sew rom well? TO 10 21 32 42 63 74 84 100 120 140 160	4 Late 5 Cess or lines 6 Seep WEST Fine san 50% Fine Med. to Blue cla 25% Clay Med. to 25% Tan  Med. to 50% Fine Sandy cl 30% Red	LITHOLOGIC  LITHOLOGIC  and  sand-50%  large sand  y-75% Med.  large sand  clay-50% Med.  large sand  clay-50% Med.  large sand  clay-50% Med.  large sand  clay-50% Med.	8 Sewage lag 9 Feedyard CLOG  Med. to large i to large sand d Med. to large s 25% Sandy clay d Med. to large Med. to large Med. to large Some sandy clay d	FROM sand and sand	11 Fuel 12 Fertili 13 Insec How ma TO	storage izer storage cticide storage iny feet? 75	15 ( 16 ( 1/1001 PLUGGING	Dil well/Gas Other (spec	s well sify below	
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3 War Direction for FROM - 0 10 21 32 42 63 74 84 100 120 140 7 CONTECTION COMPLETE	wer lines atertight sew rom well? TO 10 21 32 42 63 74 84 100 120 140 160  RACTOR'S Con (mo/day/	4 Late 5 Cess Fines 6 Seep WEST Fine san 50% Fine Med. to Blue cla 25% Clay Med. to 25% Tan  Med. to 50% Fine Sandy cl 30% Red  OR LANDOWNE year)	LITHOLOGIC  LITHOLOGIC  and  s sand-50%  large sand  large sand  clay-50%  large sand  clay-50%  large sand  clay-20%  lay  clay-20%  ER'S CERTIFICA  6-7-89	8 Sewage lag 9 Feedyard CLOG  Med. to large d to large sand d Med. to large s 25% Sandy clay d Med. to large Med. to large Sown sandy clay and Med. to large Med. to large Med. to large Sown sandy clay Med. to large s	sand and sand yas(1):ons	11 Fuel 12 Fertil 13 Insec How ma TO  tructed, (2) reco and this reco	storage izer storage cticide storage iny feet? 75	15 ( 16 ( */100* PLUGGING plugged ur pest of my ki	Dit well/Gas Dther (spec	s well sify below S	and was
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