			14/47	WELL DEGG	NDD 5-	\4440	- VOA (	20- 4040					
41 1 7 7 7 7 7	ONIGETAL	ATERWELL:	WATER	WELL RECO	KU Fo		tion Numb	32a-1212	nship Nun	her	D	ange Nun	her
County:		AICK VVELL.	SE 14	SE ¼	SW		34	T T	27	S	R	13	
		on from nearest town						<u> </u>				13	U
516 E. 1	st Street	; Pratt, Kansas		duress or wear	ii localica	William Orty							
2 WATE	R WELL O	WNER: Tucker Oi	& Gas										
RR#, St. A	ddress, Bo	x# : P.O. Box 6	3					Board	of Agricult	ure, Divisi	on of V	Vater Res	sources
City, State,	ZIP Code	: Kingman,	Kansas 670	68				Applica	ation Numb	er:			
			DEPTH OF CO		11	. 57	. ft. EU	EVATION:		18	80.69		
→ WITH A	N "X" IN S	N De	pth(s) Groundv	vater Encounte	ered 1	43.		ft. 2		ft. 3			f
<b>↑</b> Γ		T VVI	ELL'S STATIC										
	NW	NE Est	Pump YieldNA.	test data: We									
Wije W		Во	re Hole Diamet	er <b>8</b>	in. to	59 .	ft	., and		in.	to		fi
≅ W  -		E wi	ELL WATER TO	D BE USED AS	S: 5 Pt	ublic water	supply	8 Air co	nditioning	11 li	njection	well	
7			1 Domestic	3 Feedlot	6 O	I field wate	r supply	9 Dewat	ering	(12)	) Other (S	Specify be	elow)
	SW	SE	2 Irrigation	4 Industria				10 Monito	-				•
	V	l I w	as a chemical/										
<b>y</b> L	X		bmitted					Nater Well D				No 🗸	•
5 TYPE C	OF BLANK	CASING USED:		Wrought iro	n	8 Concre	ete tile	CAS	ING JOIN	TS: Glued		. Clampe	d
1 St		3 RMP (SR)		6 Asbestos-Ce		9 Other							
(2)P\		4 ABS										<i>[</i>	
	/C na diamata	r ir		ft Dia		in t	 n	ff	Dia		,		
		land surface											
•	•			n., weight									
TYPE OF	SCREEN C	R PERFORATION M				(7) PV			10 Asbes				
1 St	eel	3 Stainless ste		5 Fiberglass		8 RMI			11 Other				
2 Br		4 Galvanized s		6 Concrete tile	•	9 ABS	3		12 None	used (ope	n hole	)	
SCREEN (	OR PERFO	RATION OPENINGS		5	Gauzed	wrapped		8 Saw	ut		11 No	ne (open	hole)
1 C	ontinuous s	slot (3)Mill s	lot	6	Wire wra	apped		9 Drilled	holes				
2 Lo	uvered shi	utter 4 Key i	ounched	7	Torch cu	ıt		10 Other	(specify)				
SCREEN-F	PERFORAT	TED INTERVALS:	From	<b>52</b> ft	. to	57	ft.,	From		ft. 1	to		f
			From	ft	. to		ft.,	From		ft. f	to		f
G	RAVEL PA	ACK INTERVALS:	From	<b>12.</b> 5 ft	. to	59	ft.,	From		ft. 1	to		1
			From	ft	. to		ft.,	From		ft. 1	to		f
el GROUT	MATERIA	L: 1 Neat cen	ent 2	Cement grout	t	3 Bento	nite	4 Other					
		m											
		source of possible co						vestock pens				ed water v	
		4 Lateral li		7 Dit pr	isar			vestock pent uel storage	•			as well	Mell
1 Sept				7 Pit pri	-			•					
2 Sew		5 Cess po			ge lagoor	1		ertilizer stora secticide sto	_			ecify bek	
	ertight sew	. •	s pit	9 Feedy	yalu			secticide sto nany feet?	•	ro	rmer.	UST ba	S4H · · ·
Direction f		West	THOLOGICT	(Ya		FROM	TO	nany icel?		GGING IN	TEDAY	TS	
FROM	10		L I I I I I I I I I I I I I I I I	-		T TOTAL							
0	0.5	Concrete,						<del> </del>					
0.5	3	Clay, Brown Gr	ay										
3	21	Clay, Brown						+					
21	26	Clay, Light Gray											
26	31	Clay, Red Brown											
31	33	Clay, Red Brown	n										
33	38	Clay, Orange Br	own										
38	43	Sand, Orange B											
43	52	Sand, Orange B											
52	59	Sand, Grange B						1					
34	39	Janu,						1					
		·						AI2 To-	# 0026540	Fluck			
								AI-2, Tag			ount		
								Project Na					
								GeoCore #	577, KDH	IE # U1 07	6 488		

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