Country	ION OF WAT Clark	ER WELL: Fraction	TER WELL RECORD F		ction Nun	nber	Township	Number S	Range R 22	Number E <u>/W</u>
Distance a	and direction	from nearest town or city street				west				
		go South thru p							n.	
		NER: Dwight Klinge		ompany	Tuck	er P	roduct	ion		
RR#, St.	Address, Box	#: 437 West 6th	Street							ater Resources
City, State	e, ZIP Code	: Ashland, Kans	as 67831				Applicat	ion Number:	T 82-	242
LOCAT	E WELL'S LO	DCATION WITH 4 DEPTH OF	COMPLETED WELL	120	ft. EL	EVATIO	N:			
'' AN "X" _	IN SECTION	Depth(s) Grou	ndwater Encountered 1.	107		.ft. 2		ft. 3		<u>.</u> ft.
Ī l			IC WATER LEVEL 1							
-	1364	NF I	mp test data: Well water					•		
1			Q gpm: Well water					•		
¥ w ⊢		-	meter9in. to							1
∑	- ¦	i I I		Public wat				-	Injection wel	t
ī l.	sw	SE 1 Domest						12		,
1 1	i	2 Irrigation		Lawn and	-	•				
Į L	<u> </u>	Was a chemica	al/bacteriological sample su	bmitted to D	epartmer			; If yes, cted? Yes	• •	· · · · · · · · · · · · · · · · · · ·
5 TYPE	OF BLANK C	ASING USED:	5 Wrought iron	8 Conci	ete tile					mped
ا Stر 1 Stر		3 RMP (SR)	6 Asbestos-Cement		(specify		0/10/110			
	VC	4 ABS	7 Fiberglass			,				
		5in. to4.0							-	
	•	nd surface28								
-	_	R PERFORATION MATERIAL:		7 P\		103./11. 1		Asbestos-ceme		
		3 Stainless steel	6 Eibardiges		MP (SR)		_			
1 St			5 Fiberglass 6 Concrete tile	9 AE						
2 Br		4 Galvanized steel		-	_			lone used (op	•	h
		ATION OPENINGS ARE:		wrapped			Saw cut		11 None (d	
	ontinuous slot			rapped			Drilled hole			
	ouvered shutte		7 Torch o							
SCHEEN-	PERFORATE									
	004VE: 04		ft. to							
(GHAVEL PAG		20 ft. to . 1							1
al appur	T 144 TEDIAL	From	ft. to	0.5				ft. to		ft.
_	T MATERIAL							· · · · · · · · · · · · · · · · · · ·		I
Grout Inte		n 0 ft. to 1		π.						1
		urce of possible contamination:				ivestock -	•	14 A		
	eptic tank	4 Lateral lines	7 Pit privy			Fuel stora	-		il well/Gas w	
	ewer lines	5 Cess pool	8 Sewage lagoo	on		ertilizer	-	16 O	ther (specify	pelow)
		er lines 6 Seepage pit	9 Feedyard				e storage			
FROM	TO TO	ortheast of wate		FROM	TO	/ many fe	et? IV	ITHOLOG	10.1.00	
	1 1		C LOG	FRON	10			LITHOLOG	ic Lod	
0	2	surface			1					
^	18	sandy clay								
_2	ו טעיו	blue_clay			 					
18	28			i .		l l				
18 28	43	sandy clay		†	 					
18 28 43	43 98	medium to large								
18 28	43	medium to large 20% medium to	large sand							
18 28 43	43 98	medium to large	large sand							
18 28 43	43 98	medium to large 20% medium to	large sand							
18 28 43	43 98	medium to large 20% medium to	large sand							
18 28 43	43 98	medium to large 20% medium to	large sand							
18 28 43	43 98	medium to large 20% medium to	large sand							
18 28 43	43 98	medium to large 20% medium to	large sand							
18 28 43	43 98	medium to large 20% medium to	large sand							
18 28 43	43 98	medium to large 20% medium to	large sand							
18 28 43	43 98	medium to large 20% medium to	large sand							
18 28 43 98	98 120	medium to large 20% medium to and 80% redbe	large sand	s (1) constru	ucted, (2)	reconstr	ucted, or (3	a) plugged und	ler my jurisd	
18 28 43 98	43 98 120	medium to large 20% medium to and 80% redbee	large sand d	s (1) constru	ucted, (2)	reconstr	ucted, or (3) plugged und	er my jurisd	iction and was
18 28 43 98	43 98 120	medium to large 20% medium to and 80% redbee	large sand d	s (1) constru	ucted, (2) and this	reconstr record is	ucted, or (3 true to the) plugged und best of my kno April	er my jurisd bwledge and 29, 198	iction and was
18 28 43 98	HACTOR'S Colon (mo/day/	medium to large 20% medium to and 80% redbecome and 80% redbecome 20% medium to and 80% redbecome 20% medium to and 80% redbecome 20% and 80% and 80% redbecome 20% and 80% and	ation: This water well was	Il Record wa	and this as comple	record is eted on (true to the mo/day/yr)	best of my know April	wledge and 29, 198	iction and was belief. Kansas 32
7 CONTECOMPLETE COMPLETE COMPLICATION COMPLETE COMPLICATION COMPLETE COMPLICATION COMPLETE COMPLETE COMPLETE COMPLETE COMPLETE COMPLICATION COMPLETE COMPLETE COMPLETE COMPLETE COMPLETE COMPLETE COMPLET	PACTOR'S Colon (mo/day/s) Business nare itions: Use to	medium to large 20% medium to and 80% redbee	large sand d ATION: This water well was 1982 This Water We Well Service ASE PRESS FIRMLY and	Il Record wa	and this as comple by (s ly. Please	record is eted on (ignature) e fill in bla	true to the mo/day/yr) links, underli	best of my known April and L ne or circle the	wledge and 29, 198 Mea correct ans	belief. Kansas 32