			\A/A/TE	ER WELL R	ECOPD	Form WW	ICE VON	2a-1212					
1 LOCATI	ON OF WA	TER WELL:	Fraction	A AAETT U	/		Section, Numb		Township Nur	nber	Rar	nge Nu	ımber
County:		nSOH	1 nw			W 1/4	/		T 16	S	R	<u> </u>	B
Distance a			wn or city street a	address of v	vell if located	d within cit	ty?		•		• • •	J .	
/ E		PE								,,			
			Ander	SON									•
l .	Address, Bo	×# : <i>`RR</i> (1 1-	11.	3/1 4				Board of Ag		Division of	Water	Resources
1	e, ZIP Code	Hope			7457		,		Application I	Number:			
B LOCATI	E WELL'S L IN SECTIO	OCATION WITH	4 DEPTH OF (ft. ELE	VATION	: `				
\ \frac{1}{2}	IN SECTIO	7 50%.	Depth(s) Ground									_മ .	·
17 P	WELL'S STATIC WATER LEVEL// ft. below land surface measured on mo/day/yr												. S. L.
Pump test data: Well water was ft. after hours pumping gpn													
	Est. Yield . 30. gpm Well water was ft. after hours pumping												
is w -	Bore Hole Diameterd												
-	1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)										,		
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well													
<u> </u>				bacteriologi	ical sample s	ubmitted t			•			-	
EL TOPE	OF DI ANIX (240000 11050	mitted	- 111				***************************************	ell Disinfected			No .	
Η.		CASING USED:	D)	5 Wrough			oncrete tile bor (specify be		CASING JOIN	-		•	
1 St		3 RMP (S	,		os-Cement		her (specify be						
2 P\		4 ABS		7 Fibergl									
1	-	•		in weieb		_ ``Q `Q''	1.60. ib	Π 	., Uid		ייי ^{ווי} ט	14	π.
	•	R PERFORATIO	•	.in., weign	٠. ا		PVC	15./IL. VV	10 Asbe			·	
1 St		3 Stainles		5 Fibergl	200	•	RMP (SR)	•					
1				6 Concre			ABS						
2 Brass 4 Galvanized steel 6 C SCREEN OR PERFORATION OPENINGS ARE:					5 Gauzed wrapped			12 None used (open hole) 8 Saw cut 11 None (open hole)					n hole)
1	ontinuous sid		lill slot		6 Wire v	• •	•		Onlled holes		11 740110	/ /	
: i	uvered shut		ey punched	- A		• •							
2 Louvered shutter 4 Key punched 2 7 Torch cut 10 Other (specify)													
			From	و	ft. to	رمو	ft., F	rom		ft. 1	to		
] (GRAVEL PA	CK INTERVALS:	From	2 .0	ft. to		5 ft., F	rom		ft. 1	to		
			From		ft. to		ft., F	rom		ft.	to		ft.
6 GROU	T MATERIAL	_	-	2 Cement	•		entonite		r				
Grout Inte	rvals: Fro	m <i>O.</i>	.ft. to ↔	ft.,	From		ft. to		ft., From		ft. to		ft.
What is th	ne nearest so	ource of possible	contamination:				10 Liv	estock ₍	pens	14 A	bandoned	water	well
1 Septic tank 4 Lateral lines			ral lines	7 Pit privy			11 Fuel storage			15 Oil well/Gas well			
2 Sewer lines 5 Cess pool			• ,	8 Sewage lagoon			12 Fe	rtilizer s	16 Other (specify below)				
÷4	_	ver lines 6 Seep		9	Feedyard				storage .			· · · · <u>r</u>	
	from well?	In Pa	Sture			T ====		nany fe	ot? Done	wi	thin		(mi
FROM	1 19	010	LITHOLOGIC	LOG		FROM	M TO	 	PLU	IGGING I	NTERVAL	<u>.S</u>	
	+5	Cray				+		1					
12	17	Line		•		+	- 	+					
1	/ _	nine				-		 					
13	23	131.0	Shal	·		1		1					
13	A. 3	1102	JAWI	2				-	····				
23	32	Cha	7.0			+		1		······································			
103		Gray	- 1			1		 					
20	31	Waite				+					·		
								—	.,				
138	43	Gran	Shal	/o				†	,,				
		y		· · · · · · · · · · · · · · · · · · ·				1					
								1					
								1					
								1					
7 CONTI	BACTOR'S	OR LANDONNE	R'AS) CERTHINGAT	ION: This w	vater well wa	s (1) con	structed (2) =	Monetrii	cted or (3) ob	inned up	der my iur	iediatio	n and was
	on (mo/day		X- 'ZZ'	IIIIS V	TOLON TON WE	(1) WII	-		true to the best				
		'year)	180		his Water W	ell Record	and this re			1-1		2 /) /)
H		me of Ba	·KLII			. Q	by (sig			221	So		Le -
			pen. PLEASE PRESS	FIRMI Y and P	RINT clearly Pla	ase fill in his			orrect enswere Co.	nd ton three	copies to Y	angae Da	parlment
			, Topeka, Kansas 666										president (G) H