		ATER WELL REC	ORD Form WWC-	5 KSA 82a	1212 ID N	lo				
1 LOGATION OF	<u> </u>	Fraction	٠	Section	n Number	Township Nu	mber	Range	Number	
County: しん		1/4	14 SE	1/4	7	T 4	S	R	E(W)	
Distance and direct		· \ ' C	address of well if loca	ated within city?	,			•		
43/4 W	iles So	uthot	HMES							
2 WATER WELL	OWNER: Rich	and Prov	USTA							
RR#, St. Address,	Box # : 260	8 miln &	cod			Board of Agri	culture, D	Division of Wa	ater Resources	
City, State, ZIP Co	ode : ZI	yde KS	66938			Application N	umber:			
3 LOCATE WELL'S			OMPLETED WELL	190	. ft. ELEVAT	TION:				
AN "X" IN SEC		Depth(s) Ground	lwater Encountered	1	ft. 2	<u>2</u> <i></i>	ft. 3.		f <u>t.</u>	
<del>-</del> -	N .	WELL'S STATIC	WATER LEVEL J. 4	ft. below	land surface	measured on mo/d	lay/yr	. <b>4 28</b> .	2007	
↑		Pum	p test data: Well wate	er was 1 J. 4	6. 1.2. ft. af	ter <b> 3</b>	. hours p	oumping . 🔏	5.000. gpm	
NW	NWNE Est. Yield								<b>タクシ</b> . gpm	
	Bore Hole Diameter. 3.2. in. to							ft.		
∰ w	E WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well									
-		1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)								
sw-	-SW SW Trigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well									
		Was a chemical/r	acteriological sample su	ıbmitted to Dena	rtment? Yes	No. 🟏	: If ves n	no/day/yrs sa	mnle was sub-	
<u> </u>		mitted	acichological sample sc	ытиков ко вора		Well Disinfected?		10/443/7/10 54	No	
5 TYPE OF BLAN	IK CASING USED		5 Wrought iron	8 Concrete		CASING JOIN		ed Cla		
1 Steel	3 RMP (S		6 Asbestos-Cement	9 Other (s	pecify below	·)	Welc	ded		
<b>⊘</b> ₽vc	4 ABS	•	Z Fiberglass				Thre	aded		
Blank casing diar	neter 14	in. to	7ft., Dia	in. t	0	ft., Dia		in. to		
Casing height ab	ove land surface	ir	n., weight	5.853	lbs./f	t. Wall thickness of	r gauge N	10 SC	>	
	EN OR PERFORA		., wo.g	(7 <b>)</b> √c						
1 Steel	3 Stainles		5 Fiberglass	8 RMP	(SR)		10 Asbestos-cement 11 Other (specify)			
2 Brass				Concrete tile 9 ABS			12 None used (open hole)			
SCREEN OR PE	RFORATION OPE	NINGS ARE:	5 Gauz	5 Gauzed wrapped				11 None (o	open hole)	
1 Continuous		Aill slot				9 Drilled holes		·		
2 Louvered s	hutter 4 k	Key punched	7 Torcl	h cut		10 Other (specify)			ft.	
SCREEN-PERFO	DRATED INTERVA	LS: From	3.0 ft. to		ft., From		ft. t	0	ft.	
0000		From	(ft. to ft. to		ft., From		ft. t	0	ft.	
[ GRAVE	EL PACK INTERVA	LS: From	ft. to		ft From		π.τ. + +	0		
				_						
6 GROUT MATE			2 Cement grout	3 Bentonite		Other				
			ft., From							
	est source of possi		• •		10 Livest	•		bandoned wa		
1 Septic tank 4 Lateral lines			7 Pit privy		11 Fuel storage			15 Oil well/Gas well		
2 Sewer lines 5 Cess pool			8 Sewage lagoon		12 Fertilizer storage			16 Other (specify below)		
3 Watertight sewer lines 6 Seepage pit			9 Feedyard 13 Ins			ecticide storage				
Direction from we					How man					
FROM TO		LITHOLOGIC LO	G	FROM	то	PLUC	aging in	NTERVALS		
		<u></u>	1111	11						
		200	1-17101	holl		) host				
		) 66	11/100	nuc		nee				
				ļl.						
						7.00				
7 CONTRACTOR	'S OR LANDOWNE	ER'S CERTIFICAT	ION: This water well w	vas (1) construc	ted (2) reco	nstructed, or (3) pl	ugged un	der my jurisd	iction and was	
completed on (mo	/day/year) . HP.Y	(1.)d4,	1 <i>007.</i>	ar	d this record	is true to the best	of my kn	owledge and	belief. Kansas	
Water Well Contra	ctor's Licence No.	4.80	This Water W	ell Record was	completed o	on (mo/qay/yr) 🛧	7.72.1	7//		
under the busines	s name of	Miams D	willian (	Ins	by (sig	nature)	11/1	// wan	10	
INSTRUCTIONS: Us			MLYand PRINT clearly. Please	e fill in blanks, underli	ne or circle the co	errect answers. Send top t	rec copies t	o Kansas Departir	nent of Health and	
§ .			785-296-5524. Send one to WA							

## GEOLOGIC MATERIALS LOGGED RICHARD PROVOST

## SE 1/4 SEC 29-T6S-R1W CLOUD COUNTY

0 - 10	TOP SOIL
10 - 32	TAN CLAY
32 - 34	SAND ROCK LAYER
34 - 37	YELLOW TAN CLAY
38 - 42	LIGHT GRAY CLAY MIX
43 - 44	YELLOW GRAY CLAY MIX - SAND ROCK LAYER
44 - 45	GRAY - YELLOW CLAY MIX
46 - 47	LIGHT GRAY CLAY
47 - 50	FIRE CLAY - GRAY & RED
50 - 55	GRAY CLAY - HARD LAYER
55 - 62	HARD GRAY CLAY
62 - 65	FIRE CLAY AND GRAY CLAY
65 - 77	SAND ROCK LAYER - SANDSTONE GRAY CLAY
77 - 79	SMALL SAND STONE LAYERS - SAND ROCK LAYERS
	SMALL GRAY SHALE LAYER
79 - 85	SHALE LAYERS - SAND ROCK LAYERS
85 - 86	HARD DARK GRAY CLAY
86 - 92	DARK GRAY CLAY LAYERS - DAKOTA SAND STONE IN BETWEEN
92 - 99	DAKOTA SAND STONE - SMALL CLAY LAYERS - DARK GRAY
99 - 107	HARD DARK GRAY CLAY - SMALL SHALE LAYERS
107 - 113	HARD DARK GRAY CLAY - SHALE LAYERS - TINY - DAKOTA SAND
	STONE
113 - 115	GRAY SHALE - SMALL LAYERS OF GRAY CLAY
115 - 117	DARK GRAY CLAY
117 - 118	GRAY SHALE LAYERS WITH MEDIUM GRAY CLAY LAYERS
118 - 122	MEDIUM HARD DAKOTA SAND STONE
122 - 137	DAKOTA SAND STONE - MEDIUM HARD IRON PIRITE LAYERS - SMALI
137 - 144	DAKOTA SAND STONE - MEDIUM PRITE LAYERS - SMALL
144 - 167	IRON PIRITE MIXED WITH DAKOTA SAND STONE - MEDIUM HARD
167 - 171	IRON PIRITE - GRAY CLAY LAYERS
171 - 182	COARSE SAND AND FINE GRAVEL - SOME PIRITE LAYERS
182 - 188	MEDIUM GRAVEL WITH COARSE SAND
188 - 189	SHALE LAYERS WITH DARK GRAY CLAY
189 - 190	MEDIUM HARD MEDIUM GRAY CLAY

<sup>\*</sup>CASED AT 190 FEET