WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

1. Incertion of wells South No. 1									-
2. Distance and discretize from neutral born or rity. 1 1N, \$E of	1. Location of well-	County	Fraction	Section number		Township number	Range number		
Since address of wall focotion if in city: Scott City, KS City, table, sip code: Scott City, KS 67871	ONO COMPANIA MANAGEMENTO CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE C		NE 1/4 NE 1/4 N					LR 33	EØ
Scott City, KS 67871 Locale with "X" in section below: States maps To Cable teld _ States _ Define teld _ States _ Define teldy _ Technity _ Te	2. Distance and dire	ction from nearest town or city: 1	IN, #E of	1			•		
6. See the data 20 in Compating plans. Note that the control below: Note that the control belo	Street address of well location if in city:						· · · · · · · · · · · · · · · · · · ·		
1									
Hellewind _ Introd _ Board & Reverse rotary	N								***************************************
	X								
Thresded Wolfard X Surfaces In No.	- NW NE								
Thresded Wolfard X Surfaces In No.	ž w I I I I I I I I I I I I I I I I I I					ll	X Irrigation Air conditioning Stock		
Thresded Wolfard X Surfaces In No.	SW	SE - Defendance			vv -	·	LawnOil field waterOther		
Solution	<u> </u>	1					Threaded Welded X Surface 10 in.		
Top Dia. In. 10	_						RMP PVC	_Weight_31_67_	_lbs./ft.
Clay sd strs. O 17 Fine sd clay 17 25 Clay Clay 25 31 Growl pack 7 VES Size range of meteriol 3 /4 - ft. Fine sd clay 18 31 40 19 43 Fine sd clay The sd clay The sd clay The sd clay Clay The sd clay						To	Diain. toft. depth Wall Thickness; inches orin. toft. depth gage No188		
Clay States Clay	3. Type and color of material					10	10. Screen: Manufacturer's name		
Fine sd clay Clay Fine sd clay 25 31 Clay Fine sd clay 31 40 11. Stotic worter level: Sd rock Fine sd clay Cla	Clay sd strs.					17	Type Prime Steel	Dia 16 in	
Clay Fine sd clay Sd rock Fine sd clay Sd rock Fine sd clay							(10)/gauze .125	Length 40 ft.	
Fine sd clay Fine sd clay Sd rock Fine sd clay Sd rock Fine sd clay Clay	The second secon						Set between <u>60</u> ft. and <u>100</u> ft.		
Sd rock Fine sd clay Clay Clay The sd clay Clay The sd clay The	Clay					31	Gravel pack? YES. Size range of material 3/4-		
Sd rock Fine sd clay Clay 70 83 Rine sd clay 83 88 Sd coarse 88 95 Clay yellow Shale 106 110 110 110 10 1	Fine sd clay				31	40	11. Static water level: 11. ft. below land sur	mo./ face Date <u>6-6-7</u>	day/yr.
Fine sd clay Clay 70 83 83 88 88 95 Fine sd clay Sd coarse 88 95 Clay yellow Shale 106 110 15 Negrest source of possible contamination: f. 64 God Direction Fit bes depth From C ft. to C ft. Well ground? Well ground	Sd rock					43	12 Pumping level below land	surfaces:	
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Fine sd clay Sd coarse 88 95 Clay yellow 95 106 Shale 106 110 10 Well grouted? Well disinfected upon completion: Topography: (Use a second sheet if needed) 18. Elevation: 19. Remarks: Solope Upland Well was depter Inches above grade						1-3			
Sd coarse Sd coarse Clay yellow Shale 106 110 10	Clay					83			day/yr.
Clay yellow 95 106 With: Neat cement Bentonite Concrete Depth: From Afr. to Afr. Shale 106 110 15. Negrest source of possible contomination: ft. 6000 Direction W Type Septic Well disinfected upon completion? X Yes No 17. Pump: Model number GE HP 15 yells 460 g.p.m. Type: Well disinfected upon completion? X Yes No 17. Pump: Model number GE HP 15 yells 460 g.p.m. Type: Submersible X Turbine General Reciprocating Control of the Submersible Control of the Submersible Submers	Fine sd clay					88	14. Well head completion:		
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Shale 106 110 16. Negrest source of possible contamination: fr. 6600 Direction W Type Septic Well disinfected upon completion? X Yes No 17. Pump: Manufacturer's name Western Land Roller Model number GE HP 15 Volts 460 Length of drop pipe 90 ft. capacity 480 g.p.m. Type: Submersible X Turbine Length of drop pipe 90 ft. capacity 480 g.p.m. Type: Submersible Other 18. Elevation: 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Weishaar Drilling 232 Business name License No. Authorizer representative 7-20-76	/49						With: Neat cement	Bentonite C	oncrete
### Superstand ### Su						106			
Well disinfected upon completion? X Yes No 17. Pump: Not installed Manufacturer's name Western Land Roller Model number CF HP 15 volts 460 Length of drop pipe 90 ft. capacity 480 g.p.m. Type: Submersible X Turbine Peciprocating Centrifugal Other (Use a second sheet if needed) 18. Elevation: 19. Remarks: Topography: Hill Slope Hill Slope Upland Note Authorized representative 7 20.776	Shale					110			
17. Pump: Not installed Manufacturer's name Mestern Land Roller Model number CE HP 15 Volts Vo							Well disinfected upon comple	etion? X Yes	
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Type: Submersible Jet Reciprocating Centrifugal Other 18. Elevation: 19. Remarks: Topography: Hill Slope Upland Valley Type: Submersible Valley 7 Turbine Reciprocating Other 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Weishaar Drilling 232 Business name Authorized representative 7-20-76								HP	
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License No.							i ''	X_ Turbine	
19. Remarks: 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Weishaar Drilling 232 Business name License No. Address Valley Date Authorized representative 7-20-76	Alban						Jet	Recipro	
Topography: Hill Slope Upland X Valley Topography: Topography: Topography: Weishaar Drilling 232 Business name License No. Address Scott Crty, KS 67871 Authorized representative 7-20-76	10 Elt'-		heet if needed)		1		Constitution of the Consti	MENTAL PROPERTY OF THE PROPERT	ď
Topography: HillSlopeUplandValley Weishaar Drilling 232	io, Elevation:	17. Remarks:							report
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X Valley Authorized representative 720-76						,	Scott	*ty, KS 678	71 }
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