WATER WELL RECORD KSA 82a-1201-1215

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

Manufacturer's name Nestern Land Roller Model number		County	Fraction	Section	number	Township number	Range number			
Statch maps Statch maps	1. Location of well:			⁴ 2	2	T 16 S	R 38 E	©		
Street actives of well location if in citys 1 of Leott, KS City, state, sip code Leott, KS 67851 4. Locate with "X" in section below: Sketch mage: Sket	2. Distance and dire	ection from nearest town or city: 1		narota brown						
4. Locate with "X" in section below: A	Street address of well location if in city: AW of Toots KC									
7Cable toolRoteryDrivenDugNuller toolIntellBoard X reverse totally	4. Locate with "X" in section below: Sketch map:				Ī	6. Bore hole dia. 26 in	. Completion date	=1		
Hollow rod _ latted _ local X_ Reverse rotary	<u> </u>	Septic			-			=		
S Note Note	NW	NE	1					itary		
S Note Note	•	<u> </u>	1/2 mc.			8. Use: Domestic Po	ublic supply Industry			
S Note Note					X Irrigation Air conditioning Stock Lawn Oil field water Other					
S Note Note	sw st \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					9. Casing: Materia teel	_ Height: boye or below			
State Stat						Threaded Welded		_in. /ft.		
Clay Gyp H 22 25 Rock H 25 27 Grovel pock? YES lize ronge of moterial 3/4 ft. Gr			- T		Dia. 16 in. to 145t. dep	th Wall Thickness: inches o	y			
Clay Gyp H 22 25 Rock H 25 27 Grovel pock? YSR Size ronge of material 3/4—1. It is lead to water level: mo. /dop/yr. 10. Sept. Size ronge of material 3/4—1. Grovel pock? YSR Size ronge of material 3/4—1. It is leave tevel: 11. Steric weter level: 12. Pumping 300 g.p.m. 13. Sin. ofter 8 hrs. pumping 300 g.p.m. Estimated maximum yield bors for younging g.p.m. Estimated maximum yield g.p.m. 13. Sin. ofter 8 hrs. pumping 300 g.p.m. Estimated maximum yield g.p.m. 13. No Date younging g.p.m. 14. No Date 13. No Date 13. No Date 13. Sin. ofter 9 hrs. pumping 300 g.p.m. Filles adopter 1 inches above grode 13. Sin. ofter 9 hrs. pumping 300 g.p.m. 14. No Date 15. Sin. ofter 9 hrs. pumping 300 g.p.m. 16. Negret water somple submitted: 16. Negret water somple submitted: 17. Pump: Mondal country 18. Elevation: 19. Remarks: 10. Sin. Sin. and It is separt in two to the bat of my knowledge and belief. 19. Remarks: 10. Address your series of passible gentomination of this report in two to the bat of my knowledge and belief. 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 10. Address your series of passible gentomination of this report in two to the bat of my knowledge and belief. 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 10. Address your series of passible gentomination of this report in two to the bat of my knowledge and belief. 19. Remarks: 19. Rema	5. Type and color of material				То	10. Screen: Manufacturer's r	name			
Gyp H Rock H 25 27 Grovel pock? YES fire range of material 3/4 fir. Gravel pock? Yes fire range of material 3/4 fir. Gravel pock fire fire fire fire fire fire fire fire	Clay			0	22			-		
Rock H 25 27 Gravel pack? YES Size range of material 3/4— 11. Static water level: 12. Pumping level below land surface Date 2-14-75 12. Pumping level below land surface Date 2-14-75 13. Static water level: 10. P. below land surface Date 2-14-75 12. Pumping level below land surface Date 2-14-75 13. Water sample submitted: 14. Signed sample submitted: 15. Water sample submitted: 16. Negret source of possible contamination: 17. Pump: 18. Elevation: 19. Remarks: 10. State sample sam						125	_ Length _ 30_ft	_		
Clay						ft. c	and	_ft.		
Gyp H 35 45 Gyp H 36 45 Gyp H 37 45 Gyp H 38 45 Glay 48 58 Glay 49 58 Glay Gl	ROCK I	1		25	27			=		
Clay Clay 45 58 ft. ofter 8 hrs. pumping 300 s.p.m. ft. ofter 8 hrs. pumping 9.p.m. ft. ofter 100 mmples 100 mmples 9.p.m. ft. ofter 100 mmples 100 mmple	Clay			27	35					
Clay Sd coarse 58 62 Sd coarse Clay 62 70 Sd coarse 70 131 Sd coarse Sd clay M 135 145 15. Near coment bentonite Concrete bentonite Concrete Conc	Сур Н				45	12. Pumping level below land	surfaces:			
Sd coarse Clay Sd coarse 70 131 Sd coarse 70 131 Sd clay M 131 135 Sd clay M 131 135 Sd clay M 131 135 Sd clay M Clay yellow 135 145 Ichocompletion: Bentonite Concrete WithNeor cementBentonite Concrete Well disinfected upon completion? X yesNo 16. Neograt source of possible contomination: If. 2010 Direction Ni	Clay				58			- 1		
Clay 62 70 3 Well head completion: Sd coarse 70 131 135 Well grouted? \(\sqrt{\text{Well adopter to concrete}} \) Sd clay M 131 135 145 Swell grouted? \(\sqrt{\text{Well model completion: Pitless adopter to concrete}} \) Clay yellow 135 145 145 Swell grouted? \(\text{Well disinfected upon completion: X yes No Not installed Manufacturer's name Wastern Land Roller Manuf						Estimored maximum yield	g.p			
Sd coarse 70 131 Silvest adapter Inches above grade					62	·	•	/уг.		
Sd clay M Sd clay M 131 135	Clay			62	70		/2 Inches above avade			
Depth: From	Sd coarse			70	131					
Clay yellow 135 145 16. Negrest source of possible contamination: ft. 2040 Direction NW Type Sentic. Well disinfected upon completion? X Yes No 17. Pump: Not installed Manufacturer's name leastern Land Roller Model number FHP 20 volution Length of drop pipe 135 ft. capacity 300 g.p.m. Type: Submersible Turbine Jet Reciprocating Centrifugal	Sd clay M				135	With: Neat cement	BentoniteConcr			
Type Septic Well disinfected upon completion? X yes No	Clay vellow					16. Negrest source of possible	e contamination:	1 '		
17. Pump:	5-4J J			-77	1-47	ft. 2640 Direction	NW Type Septic			
Manufacturer's name lastern Land Roller Model number GR HP 20 volt460 Length of drop pipe 135 ft. capacity 300 g.p.m. Type: Submersible X Turbine Length of drop pipe 135 ft. capacity 300 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 Address License No. Address Address Address Address Authorized representative 7-10-76	**************************************					17. Pump:	Not installed	7 1		
Length of drop pipe 135 ft. capacity 300 g.p.m. Type: Submersible X Turbine Jet Reciprocating Centrifugal Other 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 Company Compa						(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		er l'		
Submersible Turbine Reciprocating Other						Length of drop pipe 135	300	_1 ()		
(Use a second sheet if needed) 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. Weishar Drilling 232 Business name License No. Address Valley Authorized representative 7-19-76						••	Turbine			
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. Address Address Authorized representative 7-19-76	(Use a second sheet if needed)							ه ^ه		
Topography: — Hill — Slope — X Upland — Valley Is true to the best of my knowledge and belief. Weishaar Drilling 232 Business name License No. Address Address Authorized representative 7-19-76								┤ " '		
Topography: HillSlopeX_UplandValley Weishaar Drilling 232Business name License No. Address Court Clay, KS 67871Signed Address Authorized representative 7-19-76								rt		
Slope X Upland Valley Authorized representative 7-19-76						Weishaar Dril	ling 232			
▼ Upland Valley Signed Washerized representative 7-19-76	I —					E AT AT		<u>~</u> ≥ l		
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Forward the white, blue and pink copies to the Department of Health and Environment			fu-lil - i F			Authorized rep	Form WWC-5	21 413		