USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

WATER WELL RECORD KSA 82a-1201-1215

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

5. Type and color of material From To Dia. in. to ft. depth wall Thickness, inches or Dia. in. to ft. depth gage No. 2016 Top Soil Clay Sandy Clay M GRAVEL pack? M Strong							
2. Dispuse and direction from parent town or city: 3. Over of well: 4. Over hold if: 5. Type and color of Motorial 6. Over hold if: 4. Over hold if: 5. Over hold if: 5. Over hold if: 5. Over hold if: 6. Over hold if: 7. Over hold if: 7. Over hold if: 8. Use: 9. Over hold if: 9. Over hold if: 10. Ov	1. Location of well:	· · · · · · · · · · · · · · · · · · ·	, , , , , , , , , , , , , , , , , , ,		n number	Township number	Range number
Sketch map: A. Locate with "X" in section below: Sketch map: Sketch		WALLACE	JW1/45W1/4N		2	1 14	S R W
A. Locate with "X" in saction below: Sketch map: Sket	\sim	, ,		3. Owner of we	150	SPARgo	
Well depth 23 ft. 10-22-77 Well depth 23 ft. 10-22-77 To Cable tool Rotary Order Dug The Domestic Public supply Industry Validation of Jetted Bored X Reverse rot 8. User Domestic Public supply Industry Validation of Jetted Bored X Reverse rot 8. User Domestic Public supply Industry Validation of Jetted Bored X Reverse rot 1 Invite Other Other Other 9. Casing: Material X Invite Jetted Down or Settlew Threaded Welded X Surface X Weight 31 Inc. 10 ft. depth/Well Thickness, inches or 10. Supern Manufacturer's name Top Soil On A T			5 96 /25	City, state, zi	code: 💋		
7Cable toolRotaryDrivenDugHollow rodJettedBored X Reverse rod			Sketch map:				
8. Use: Dometric Public supply Industry Irrigotion Air conditioning Stock Lown Oil field water Other Lown Oil field water Other Threaded Welded Surface I Su	TO NE SOLUTION OF THE SOLUTION					7 Cable tool Rota	ıry Driven Dug
9. Casing: Material Sec. Height: Above or better Threaded Welded Surface Surfa	Ä W I	X :				8. Use: Domestic Irrigation	Public supply Industry Air conditioning Stock
5. Type and color of material From To Dia. in. to ft. depth young No. 2016 Top Soil Clay Sandy Clay M GRAVEL pack? M Significant Clay M Gravel p	SW 	SE	33			9. Casing: Material	Height: Above or betow
5. Type and color of material From To Dia_in, to_ft. depth gage No. 21 10. Segen: Manufacturer's name 10. Segen: Manufacturer's name 11. Stot/gauze 158 Length 10. Set between 165 ft. and 235 MGRNCL SANDY CLAY 90 196 Grovel pack? CLS Size range of material 158 11. Static water level: mo./day/ 12. Pymping level below land surface Date 2-16-7 22. Pymping level below land surfaces: mo./day/ 13. Water sample submitted: mo./day/ 14. Well head completion: pites adapter 12 Inches above grade 15. Well grouted? LS 16. Nearest source of possible contamination: ft. Directions of the 10-10 ft. lo. No crest source of possible contamination: ft. Directions of the 10-10 ft. lo. No crest source of possible contamination: ft. Directions of the 10-10 ft. lo. No crest source of possible contamination: ft. Directions of the 10-10 ft. lo. No crest source of possible contamination: ft. Directions of the 10-10 ft. lo. No crest source of possible contamination: ft. Directions of the 10-10 ft. lo. No crest source of possible contamination: ft. Directions of the 10-10 ft. lo. No crest source of possible contamination: ft. Directions of the 10-10 ft. lo. No crest source of possible contamination: ft. Directions of the 10-10 ft. lo. No crest source of possible contamination: ft. Directions of the 10-10 ft. lo. No crest source of possible contamination: ft. Directions of the 10-10 ft. lo. No crest source of possible contamination: ft. Directions of the 10-10 ft. lo. No crest source of possible contamination: ft. Directions of the 10-10 ft. lo. No crest source of possible contamination: ft. Directions of the 10-10 ft. lo. No crest source of possible contamination: ft. Directions of the 10-10 ft. lo. No crest source of possible contamination: ft. Directions of the 10-10 ft. lo. No crest source of possible contamination: ft. Directions of the 10-10 ft. lo. No crest source of possible contamination: ft. Directions of the 10-10 ft. lo. No crest source of the 10-10 ft. lo. No crest source of the 10-10 ft. lo. No crest source of the		-					
Top Soil O 4 Type May Clay PO 5 Soll Dia 16 Clay Sandy Clay M GRANCL Sandy Clay PO 196 Gravel pack? As Size range of material MAY M GRANCL Sandy Clay PO 196 Gravel pack? As Size range of material MAY M GRANCL Sandy Clay PO 196 Gravel pack? As Size range of material MAY PO 197 Soil Sand Size range of material MAY PO 198 Size of pack of the sollow land surface Date 2 do 7 Popping level below land surface Date 2 do 7 Popping level below land surfaces: As Pumping level below land surfaces: BRUCK 278 BRUCK 278 13. Water sample submitted: Yes X No Date 14. Well head completion: Piles adapter 12 Inches above grade 15. Well grouted? As No Date 16. Nearest source of possible contamination: Well disinfected upon completion? Yes X Well disinfected upon completion? Yes X Manufacturer's name Lates Texas Act Model number 2 May 190 Volts				From	To		
Type Aurical Dia Type Aurical Dia Type Aurical Dia Chay Sandy Clay MGRANCL STANDY CLAY MGRANCL STA	3. Type and color of material				<u> </u>	10. Screen: Manufacturer	s name
Set between	Top Soil				4	Type LOUVER	1/.
Gravel pack? LS Size range of material LS A Gravel pack? LS Size range of material LS A Gravel pack? LS Size range of material LS A Gravel pack? LS Size range of material LS A Gravel pack? LS Size range of material LS A Gravel pack? LS Size range of material LS A Gravel pack? LS Size range of material LS A Gravel pack? LS Size range of material LS A Gravel pack? LS Size range of material LS A Gravel pack? LS Size range of material LS A Gravel pack? LS Size range of material LS A Gravel pack? LS Size range of material LS A Gravel pack? LS Size range of material LS A Gravel pack? LS Size range of material LS A Gravel pack? LS Size range of material LS A Gravel pack. LS Size range of material LS A Gravel pack. LS Size range of material LS A Gravel pack. LS Size range of material LS A Gravel pack. LS Size range of material LS A Gravel pack. LS Size range of material LS A Gravel pack. LS Size range of material LS A Gravel pack. LS Size range of material LS A Gravel pack. LS Size range of material LS A Gravel pack. LS Size range of material LS A Gravel pack. LS Size range of material LS A Gravel pack. LS Size range of material LS Size range of materi	CLAY SANDY CLAY				90	Set between	
Dehace 12 Pumping level below land surfaces: 13 Pumping level below land surfaces: 14 Pumping level below land surfaces: 15 Pumping level below land surfaces: 16 Pt. after hrs. pumping pop. if 17 Pumping level below land surfaces: 18 Pt. after hrs. pumping pop. if 19 Pt. after hrs. pumping pop. if 10 Pt. after hrs. pumping pop. if 10 Pt. after hrs. pumping pop. if 11 Pt. after hrs. pumping pop. if 12 Pumping level below land surfaces: 13 Pt. after hrs. pumping pop. if 14 Pt. after hrs. pumping pop. if 15 Pt. after hrs. pumping pop. if 16 Pt. after hrs. pumping pop. if 17 Pt. after hrs. pumping pop. if 18 Pt. after hrs. pumping pop. if 19 Pt. after hrs. pumping pop. if 20 Pt. after hrs. pumping pop. if 21 Pt. after hrs. pumping pop. if 22 Pt. after hrs. pumping pop. if 23 Pt. after hrs. pumping pop. if 24 Pt. after hrs. pumping pop. if 25 Pt. after hrs. pumping pop. if 26 Pt. after hrs. pumping pop. if 27 Pt. after hrs. pumping pop. if 28 Pt. after hrs. pumping pop. if 29 Pt. after hrs. pumping pop. if 20 Pt. after hrs. pumping pop. if 21 Pt. after hrs. pumping pop. if 22 Pt. after hrs. pumping pop. if 25 Pt. after hrs. pumping pop. if 26 Pt. after hrs. pumping pop. if 27 Pt. after hrs. pumping pop. if 28 Pt. after hrs. pumping pop. if 29 Pt. after hrs. pumping pop. if 20 Pt. after hrs. pumping pop. if 21 Pt. after hrs. pumping pop. if 22 Pt. after hrs. pumping pop. if 26 Pt. after hrs. pumping pop. if 27 Pt. after hrs. pumping pop. if 28 Pt. after hrs. pumping pop. if 29 Pt. after hrs. pumping pop. if 20 Pt. after hrs. pumping pop. if 21 Pt. after hrs. pumping pop. if 21 Pt. after hrs. pumping pop. if 22 Pt. after hrs. pumping pop. if 23 Pt. after hrs. pumping pop. if 24 Pt. after hrs. pumping pop. if 27 Pt. after hrs. pumping pop. if 29 Pt. after hrs. pumping pop. if 20 Pt. after hrs. pumping pop. if 21 Pt. after hrs. pumping pop. if 21 Pt. after hrs. pumping pop. if 24 Pt. after hrs. pumping pop. if 25 Pt. after hrs. pumping pop. if 26 Pt. after hrs. p	MGRAV	ch Sondy C	lay	90	196		
## A state	M GRAVEL				228	11. Static water level:	mo./day/yr. surface Date <u>9-26-79</u>
BRUCK 278 BRUCK 278 13. Water sample submitted: mo./day/s yes No Date 14. Well head completion: Pitless adapter 12 Inches above grade 15. Well grouted? 455 With: Neat cement Bentonite Concret Depth: From 16. Nearest source of possible contamination: H. Direction Type New Concret Well disinfected upon completion? Yes X 17. Pump: Not installed Manufacturer's name Western And Rel Model number 19 HP 100 Volts	DehRC			228	223	12 Pumping level below I	and surfaces:
13. Water sample submitted: mo./day/y Yes X No Date 14. Well head completion: Pitless adapter						2/0 ft. after 6	_ hrs. pumping
14. Well head completion: Pitless adapter		BRUC	K ZZX'				
Pitless adapter Inches above grade 15. Well grouted? Bentonite Concrete Potential Concrete							
With: Neat cement Bentonite Concrete Depth: From ft. to ft. 16. Nearest source of possible contamination: ft Direction Type _ V \ V \ Well disinfected upon completion? Yes \ 17. Pump: Not installed Manufacturer's name _ V \ STCRN LAND FOR Model number HP _ OO Volts \)						1	
Depth: From ft. to ft. 16. Nearest source of possible contamination: ft Direction Type \(\subseteq \subseteq \) Well disinfected upon completion? Yes \(\subseteq \) 17. Pump: Not installed Manufacturer's name \(\subseteq						15. Well grouted?	Parterite Constant
Well disinfected upon completion? Yes X 17. Pump: Not installed Manufacturer's name WESTERN LAND ROLL Model number X/Y HP/00 Volts		The state of the s			ļ		
Well disinfected upon completion? Yes X 17. Pump: Not installed Manufacturer's name WESTERN LAND ROLL Model number XY HP LOO Volts		þ			ļ	16. Nearest source of possi	ible contamination:
Manufacturer's name WESTERN LAND ROLL Model number 214 HP 100 Volts							
						Manufacturer's name	estern LAND Rolle
						Length of drop pipe 22	HP LOO Volts ft. capacity LOO g.p.m.
Type: Submersible Turbine						'`	
(Use a second sheet if needed) — Jet — Reciprocating — Centrifugal — Other		(Use a seco	and sheet if needed)			i —	
18. Elevation: 19. Remarks: 20. Water well contractor's certification:	18. Elevation:	T		L			
This well was drilled under my jurisdiction and this report						This well was drilled under	my jurisdiction and this report
is true to the best of my knowledge and belief. Topography:	Topography:					is true to the best of my kr	nowledge and belief.
gotto laying to the 100						Business name	License No.
Slope Address Address Address						Address Address	y fanso
La Upland Signed Silfluffsud Date	Upland Valley					Signed Sulling	representative /D 27-7 9