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

WATER WELL RECORD KSA 82a-1201-1215 T R EW sec 1/4 1/4 1/4 No.

Kansas State Dept. Of Health (Water Well Contractors) Forbes-Bldg. 740 Topeka, Kansas 66620

Distance and direction from everat town or city. Miles west of Liberal, Street address of well location if in city. Street address of well location if in city. Locate with "X" in section below: W		Topeka, Kansas 66620						Inv. # 11483	L CWW	French #]
Seet address of well location if in city: Sketch map:	I .	Range number	35S 35W & Williamson Oil Co., I age Court, 220 West Doug			1	NE NE		•	1 Location of well:
Note Surface		20 West Dougla			435		t of west.	ive 9 miles wes 1 south & 2	on from nearest town or c Liberal, Il location if in city:	Distance and direction
Type and color of material From To Screen: Surface Sandy Clay Bedium to Large Sand Clay & Medium to large sand Clay & Medium to large sand Clay and Medium to large sand Clay and Medium to large sand Type Sand Type Sand Type PVC Dio. Solo/gauze 0300 Leagth Set between 170 ft. and 10 ft. Fittings: Gravel pack Type No Size range of Pumping level below land surface Date 7- Medium to large sand Type Sand Type PVC Dio. Type PVC Type P	Dug Reverse rotary Industry Commercial in.	Driven Dug Driven Dug Reverse ro Public supply Industry Air conditioning Commer Height: above/below Surface 28 in.	diameter 10 in. ble tool Rotary Dellow rod Jetted Bc Domestic Public sup Irrigation Air condit Test well Dellow Height ded Welded Surfa	Well 5 C		—_LIBERAL	wut d	·	N	
Surface Sandy Clay 2 25 Sandy Clay Medium to Large Sand 25 59. Clay & Medium to large sand 50 120 Solver level: Medium to large sand 120 150 Pumping level below land surface Date 7- Medium to large sand 150 220 Type Dio. 5 Slot/gauze 030 Legath 18 Servel pack set between 170 ft. and 210 ft. Fittings: 1/8 Gravel pack set sevel: 10 Pumping level below land surface Date 7- 11 Water sample submitted: Yes		epth !	in. to ft. depth!	8 Scre	То	From		pe and color of material	<u> </u>	2
Sandy Clay 2 25 Sol/gauze 170 ft. and 210 ft.		Di- 5	PVC Dia	Man Type	2	0				Surface
Clay & Madium to large sand 120 150	<u></u>	ond 210 ft	gauze	Slot,	25	2			sy .	Sandy Cla
Medium to large sand 120 150 10 Pumping level below land surfaces:ft. after hrs. pumpingft. after	- 3/16 of material	1/8 - 3/1 No Size range of material	gs: el pack 🗷 Yes 🔲 No Size	Fitti Grav	50	25			o Large Sand	Medium to
Clay and Medium to large sand 150 220	<u>-8-</u> 75	surface Date <u>7-8-75</u>	water level:ft. below land surface D	⁹ 1 <u>0</u> 0	120	50		e sand	edium to larg	Clay & Me
Clay and Medium to large sand 150 220	a.p.m.		_		150	120			o large sand	Medium to
11 Water sample submitted: Yes	g.p.m.	hrspumping g.p	ft.afterhrs_pu		220	150		rge sand	Medium to la	Clay and
12 Well head completion: Pitless adapter	·m ·									
Pitless adapter Well grouted? Yes No Well grouted? Yes No No Near cemant Bentonite Depth: From ft. to ft. 14 Nearest source of possible contamination: ft. Direction Well disinfected upon completion? Yes Well disinfected upon completion? Yes Manufacturer's name Model number HP Length of drop pipe ft. capacity Type: Submersible Turbine Jet Reciproce		Date		 						
Mear est source of possible contamination: 14 Nearest source of possible contamination: ft.	ove grade	26 Inches above grade	י מס	1	1					
14 Nearest source of possible contamination: ft		entonite 🔲	eat cement. Bentonite	lX/□xt⊪				 .		<u> </u>
ft Direction		ble contamination:	est source of possible contam							
15 Pump: Not insta Manufacturer's name Model number HP Length of drop pipe ft. capacity Type: Submersible Turbine Jet Reciproca	Type ULL	SW Type UL	LOO Direction Sin	ft						
Model number HP Length of drop pipe ft. capacity Type: Submersible Turbine Jet Reciproca		Not installed	· · · · · · · · · · · · · · · · · · ·		<u> </u>					
Type: Submersible Turbine Jet Reciproca										
Submersible	1		h of drop pipe ft. c	Leng		-				
		Turbine	ubmersible T] 🚊:						
	ating	Reciprocating Other	=	=)	e a second sheet if needed	(us	
16 Remarks: elevation 17 Water well contractor's certification: This well was drilled under my jurisdiction report is true to the best of my knowledge Carlile Water Well Business name Address Box 275, Liberal Signed Signed	and belief.	nder my jurisdiction and this it of my knowledge and belief iter Well 118 License License	vell was drilled under my jur r is true to the best of my kn erlile Water in sess name 275, Lit	This repo Busir Add		·			ion	Topography: Hill Slope