USE TYPEWATER OR BALLS	
POINT RENPRESS FIRMLY	\
PRINCE GLEARLY.	2)
15 30 W	وبد
5 20 0 °S	
County County	• • • •
1: Location of Well:	

WATER WELL RECORD KSA 82a-1201-1215

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

E 3646 TO						iter well Contractors) eka, Kansas 66620	
S S Sounty	Fraction		Section number		Township number	Range number	
Location of well:	NE 1/4 SW 1/4 SW 1/4			32	T 32 S	R 33 E	.w
2. Distance and direction from negrest town or city:	12 North, 3/4	3. Owne	er of well:		nz Land Compar	ıy	
west N of Liberal, Kanso	west N of Liberal, Kansas R.R. or street: P.O. Box 606 freet address of well location if in city:						
		City, sto	ate, zip c	od £:1.D €	eral, Kansas (
4. Locate with "X" in section below: N			6. Bore hole dia. 28 in Well depth 398 ft.	7-30-76			
Center of the SW4, Sec. 32,NWNE T32S, R33W, Seward County, Kansas				7 Cable tool Rotary Driven Dug Hollow rod Jetted Bored X Reverse rotary			
					8. Use: Domestic Public supply Industry X Irrigation Air conditioning Stock		
-				Lawn Oil field water Other 9. Casing: Material Stl_e Height: Above or below			
				Threaded Welded Surface in. RMP PVC Weight 37 lbs./ft.			
1 Mile				Dia. 16in. to 198it. de			
5. Type and color of material			From	То	Dia in. to ft. de 10. Screen: Manufacturer's		
Top soil			0	2	Foster Type Louvered M	ilislot 16"	
Tan clay			2	58	Slot/gauze 1/811 Length 200 Set between 198 ft. and 398 ft.		
Tan clay coarse gravel		58	116	Gravel pack? Yes Size r		mm	
Coarse sand medium gravel		116	158	 Static water level: 154 ft. below land st 	mo./day urface Date <u>5—13—7</u>		
Coarse sand mostly clay tan		158	198	12. Pumping level below land	nd surfaces: hrs. pumping 1016 g.	o.m.	
Coarse sand medium gravel with tan clay strk		198	280	178 ft. after 1 Estimated maximum yield —	hrs. pumping 2080 g.	o.m.	
Tan clay		280	298				
Coarse sand medium gravel light clay streaks		298	398	14. Well head completion:			
Tan clay black shale		398	440	15. Well grouted? Yes		⊢ K.	
				With: Neat cement Depth: From O ft. to	o <u>10</u> ft.	rete -	
				16. Nearest source of possil		<u>`</u> '`	
					Well disinfected upon comp		-∾
						Not installed ayne & Bowle: KHHP 125 Volts_	1
					Length of drop pipe22	NH HP 125 Volts _ O_ft. capacity 1000 p	-
					Type: Submersible	X Turbine	_ M
(Use a second sheet if needed)				Jet Centrifugal	Reciprocati	ng S	
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.				
Topography:			Layne-Western Co., Inc. 102 Business name License No.				
Slane				Address Garden		3 2	
X Upland Valley				Signed Authorized r	epresentative 8 Dec	Z []	

Form WWC-5