新进工作等就

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

WATER WELL RECORD KSA 82a-1201-1215 29 S 31W C NWSE 35 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

1 Location of well:	County	Township name	Fraction		Section number			Town number	Range number	
	Haskell	_	SE NE		35			298	34W	
Distance and direction from nearest town or city: 2 miles north 3 Owner of well: Sage Drilling Company Rig #1										
							00 Bitting Bldg. Cchita, Kansas 67202			
Locate with "X" in section below: Sketch map:					4 Well depth: 300 ft. Date of completion 11-2-					
N Skelet lings.							Well diameter9 in.			
							5 Cable tool 😾 Rotary Driven Dug			
1 1 1 1 pearly 2						☐ Hollow rod ☐ Jetted ☐ Bored ☐ Reverse rotary 6 Use: ☐ Domestic ☐ Public supply ☑ Industry				
W E LOCATION										
							Irrigation Air conditioning Commercial Test well Duk Rig Hzl Sugar 7 Casing: Material PVC Height: above/below Threaded Welded Surface 12 in.			
s						Diam. 5240 ft. depth Dr				
I Mile ← I Mile ← I								Zin. to ft. depth D in. to ft. depth !	rive shoe? Yes X No	
2 Type and color of material					From	То	8 Scr	een .		
Surface					0	2	Ma	nufacturer	Ca	
DM 1444					_	, ,	Slo	gauze030_ Le	ength60	
Brown clay					2	70	Set between 240 ft. and 300 ft			
Fine to medium sand					40	100		avel pack 😿 Yes 🗌 No S	size range of material —	
Medium to coarse gravel					100	160		tic water level: 00 ft. below land surface	Date 11-2-7)	
					760	790		mping level below land surface		
Medium sand					160	180	_	ft. after hrs.	pumping g.p.m.	
Medium to coarse gravel					180	220		ft. after hrs. imated maximum yield 50		
Fine to medium sand					220	300	_	iter sample submitted:		
								Yes LINO Date		
							-	· · · -	2 Inches above grade	
									□ N°	
							L j i De	Neat cement Dentonit pth: From D ft. to -	10 ft.	
							14 Ne	earest source of possible con	ntamination: Oil . n	
							ft. We		tion? X Yes No	
							15 Pu		Not installed	
								anufacturer's name odel number H	IP Volts	
							Le	ngth of drop pipe f		
							I	pe: Submersible	Turbine	
							ı =] Jet	Reciprocating	
(use a second sheet if needed)								Certrifugal Later well contractor's certif	Other	
16 Remarks: elevation							1	is well was drilled under my		
Topography:								port is true to the best of my		
☐ Hill								Carlile Water	License No.	
□ Slope							Address Box 275, Liberal, Ks.			
Upland							Authorized representative			