WATER WELL RECORD KSA 82a-1201-1215

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

	County Fraction		Section number		Township number	Range number												
1. Location of well:	Grant	SW 1/4 1/4 NW	1/4	16		т 27 s	R 35	E/W										
2. Distance and direction from nearest town or city: 7 N-11 E-						Dovid Morror												
of Ulysses, Ks. $2N-4E-4S$ R.R. or s						David Meyer												
City, state 4. Locate with "X" in section below: Sketch map:					:00e:	UTVSSES KS 67880												
N Sketchings						6. Bore hole dia. 27 in. Completion date Well depth 425 ft. 6-25-76												
E SW SE						7 Cable tool X_ Rotary Driven Dug												
						B. Use: Domestic Public supply Industry X Irrigation Air conditioning Stock Lawn Oil field water Other 9. Casing: Material Steel Height Above or below Threaded Welded X Surface 14 in.												
									S	<u> </u>	RMP PVC Weight 36.8 lbs./ft. Dia.16 in. to 225 ft.2depth Wall Thickness; inches or							
									I Mile — → I						Dia 16 in. to 225 ft 2depth Wall Thickness inches or			
									5. Type and color of material					То	Dia in. to ft. depth gage No			
Sumface					2	Pipe of Texas Type steel Dia. 16"												
Surface						Type												
Very fine to fine sand w/clay breakers				2	97	Slot/gauze												
Medium to coarse sand and gravel				97	250													
Modium to come and S moved w/slav breakens					308	11. Static water level: mo./day/yr.												
Medium to coarse sand & gravel w/clay breakers				250	308	ft. below land sur		<u>-76</u>										
Sandy clay w/fine sand strips				308	317	12. Pumping level below land surfaces: 211. 4t. after 26.3 hrs. pumping 1556 g.p.m.												
Medium to coarse sand 58 ft.				317	378	ft. after hrs. pumping g.p.m. Estimated maximum yield g.p.m.												
Medium to coarse sand w/lime shells				378	395	Estimated maximum yieldg.p.m. 13. Water sample submitted:mo_/day/yr.												
						Yes <u>v</u> No	Date											
Very fine to fine sand w/lime shells				T	423	14. Well head completion: NA Pitless adapter Inches above grade												
Sandy clay, brown shale & lime shells				423	425	15. Well grouted? X												
						With: Neat cement X Bentonite Concrete Depth: From0 ft. to10 ft.												
				†	†													
17 THE PARTY AND THE TOTAL OF T						16. Nearest source of possible contamination: ft Direction Type NA												
						Well disinfected upon comple	•	No r										
, , , , , , , , , , , , , , , , , , ,						17. Pump: Manufacturer's name	₩ Not installe	° ~										
						Model number HP Volts												
				1-	-	Length of drop pipe Type:	ft. capacity	—g.p.m. ₹										
				<u> </u>		Submersible	Turk	1 1										
Considerated sheet if needed)						Jet Centrifugal	Reci	iprocating ser										
18. Elevation: 19 & Salarks:						20. Water well contractor's] 1										
						This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.												
Topography:						Houck Bros. Drlg. Co. 164												
X Slope					Business nome Box 487, ulysses, License No.			KS. No.										
Upland Valley						Signed Beard Authorized representative Date /1/3/16												
	ue and pink copies to the Department	of Health and Environment				•	All I	wwc-5										