WATER WELL RECORD KSA 82a-1201-1215

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

Swide State Stat	County Fraction	Fraction Section numb		Township number	Range number		
2. Discours and gircellap from secret from or city. The first observed and girls because of any	1. Location of well: Ford 91/4 St 1/4 St 1/4	28		1 27 s	R 24 E		
4. Locale with "X" in section below: Seek hold 60; 88 in. Completion date Seek hold 60; 98 in. Completion date Well deph. 215 in. Completion date Well deph. 215 in. Completion date Seek hold 60; 98 in. Seek hold 60; 98 in. Completion date Seek hold 60; 98 in. Seek hold 60; 98 in. Completion date Seek hold 60; 98 in. Seek hold 60; 98 in. Seek hold 60; 99 in. Completion date Seek hold 60; 98 in. Seek hold 60; 99 in. Completion date Seek hold 60; 98 in. Seek hold 60; 99 in. Seek hold	Distance and direction from nearest town or city: 5 miles Smtl 3. Owner of well: John M. Ghuan 583 - R.R. or street: RR			nn Melia			
Topsoil Sand & clay Gravel Clay Gravel 100 120 180 180 180 180 180 180	4. Locate with "X" in section below: Sketch map:			6. Bore hole dia. 8 in	. Completion date	=	
Treeded Welded Sorface 181 n. Note 1 Mile 1 Note 1	X Septie tank			7Cable tool X RotaryDrivenDugHollow rodJettedBoredReverse rotary 8. Use: X DomesticPublic supplyIndustryIrrigationAir conditioningStockLawnOil field waterOther			
Threaded Welded Surface 18							
From To Disin. to R. depit page No200				Threaded Welded PVC	Surface18# 1 0 Weight250lbs.	/ft.	
Topsoil Sand & clay Sand & clay 3 100 Gravel 100 120 Clay 120 180 121 Short water large and part of the		From	То	Dia in. to ft. dep	oth gage No. 250		
Sand & clay Gravel 100 120 Gravel pock? Y98 Size rongs of material 1/4. 180 215 180 215 180 215 19. Remorks blow load surfaces: fr. ofter br., pumping g.p.m. Fr. of	Tongoi?		_	Lowell		_	
Gravel Clay 120 180 120 180 130 180 11. Storic water level: 15 ft. below land surface Date 277 79 180 215 180 215 180 216 180 217 180 217 180 217 180 217 180 217 180 218 180 219 180 2			100	Slot/米米基 1//	length 201		
Glay 120 180 1. Stolic water level:				ft.	and	.ft.	
Gravel 180 215 12. Pumping level below load surface: fr. ofter hrs. pumping g.p.m. Istimated maximum yield g.p.m. 13. Water sample submitted: mo./day/r. yes No Date 14. Well head completion: Yelless adapter 15th Inches above grade 15. Well grouted? YBS. With. X. Neal cement Bentopite Concrete Depthir From fr. of the fr. 16. Neerest source of possible conjumination: fr				11. Static water level:	mo./day/		
## Submersible						<u>79</u>	
Estimated maximum yield	draver	100	ر داع	ft. after	hrs. pumpingg.p.		
Yes				Estimated maximum yield —	g.p.	_	
X Pitlets adapter 15 Inches above grade				Yes X No	•		
With: X Neat cement Bentonite Concrete Depth: From ft. to ft. 16. Nearest source of possible contamination: ft. La Direction Type Well distincted upon completion? Yells No Well distincted upon completion? Yells No Manufacturer's name Dempster Model number 15052. HP 1=1/20its 220 Length of drop pipe 1891 ft. capacity g.p.m. Type: X Submersible Turbine Jet Reciprocating Centrifugal Other 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. 19. Remarks: 19. Remarks: 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. 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. 21. Yells the contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 21. Yells the contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 22. 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. 22. 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. 23. Yells the contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 23. Yells the contractor's certification: This well was drilled under my jurisdiction an					5 ^{††} Inches above grade		
16. Nearest source of possible contamination: ft Direction Type Well disinfected upon completion? Not 17. Pump: Not installed Manufacturer's name Delinpster Model numbeHF3150S2 HP HP				With: X Neat cement	Bentonite Concre	ate -	28
Well disinfected upon completion? Yeses No 17. Pump:				16. Nearest source of possible ft Direction	e contomination:	<u>:</u> *E	Ž
Manufacturer's name Demoster Model numbeHF3150S2 HP 1=1/2olts 220 Length of drop pipe 1891 ft. capacityg.p.m. Type:		1 1 2 1		Well disinfected upon compl	etion? Yeses	. No	9,
Length of drop pipe 1891 ft. capacityg.p.m. Type:	The second secon			Manufacturer's name	mpster	_ 1	4
X Submersible				Length of drop pipe 189!		m. (
(Use a second sheet if needed) 18. Elevation: Love 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. Cragg Well Drilling 111 Business name Address Dodge City, Ks 67801 Signed Mult Caap Date 10-3-75				X Submersible			
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Cragg Well Drilling 111 Business agme Dodge City, Ks 67801 Signed Date 10-3 Signed Date 10-3	(Use a second sheet if needed)					ا ۾ ا	ω
Cragg Well Drilling 111 Business come Ucleanse No. Address Dodge City, Ks 67801 Signed Date Lo 3	18. Elevation: 19. Remarks:						γ.
Jupland Signed Mule Gago Date 10-3-75 E	Topography:			is true to the best of my know	vledge and belief.	<u> </u>	50
Signed Date Andrews	Slope			Dodge City	, Ks 67801	<u>-</u> <u>-</u> <u>-</u> <u>-</u>	75,
· •	7 - '			Signed Muthorized re	Date 10	33	ES