WATER WELL RECORD KSA 82a-1201-1215

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

2. Distroce and discretion from necessar town or othy. 2. Distroce and discretion from necessar town or othy. Sheet address of well boortine if in city: 1507 Haney 3. See and the continuity of the continuity	County	Fraction		Section number		Township number	Range number	7
Street oddress of wall location if in city 1507 Haney 4. Locate with "X" in section below: Section Region Section	1. Location of well: £11is	NW 1/4 SE1/4 NE	1/4	31	ļ	т 13 ѕ	R 18 €(w	3
Since and well location in city: 1507 Haney 4. Locate with "X" in section below: Sent hosp: Will Will Will have been been been been been been been be	R.R.							
Well depth 31 ft. 5-1-8-74 7Cobbs tool 2. Rotory _Oriven_Dog	Street address of well location if in city: 1507 Haney							
7. Cable tool & Rotory Driven Dog Hallow rod _ Jath & Bord _ Reverse rotory 8. Use:DonesticPublic supplyIndustry	,,					Well depth		
8. Use: Donastic Public supply Industry Intrigration Accorditioning Stock Lown Oil field water Other 9. Casing Material DISL Highligh (Mossace below Introduced Water) (Mossace Interest Interested Water Interested Water Interested	T							
Integration Air conditioning Stock Learn Other								
Second S						Irrigation Air conditioning Stock		
Solution						9. Casing: Material plst. Height: Above or below		
5. Type and color of moterial From To Topsoil BLACK O 5 Clay, Dk brown, silty Sand, V-fine Sand, coarse 15 Thus Shale 10 10 15 Thus Shale 11 10 15 Thus Shale 16 Thus Shale 17 Thus Shale 17 Thus Shale 18 Thus Shale 19 Thus Shale 19 Thus Shale 19 Thus Shale 19 Thus Shale 10 Thus Shale Thu	<u>† </u>							
Topsoil BLACK O 5 Glay, Dk brown, silty Sand, V-fine Sand, coarse 15 10 Sand, coarse 15 11 Static water level: 20 11, Static water level: 21 22 23 24 25 25 26 27 27 28 28 29 20 20 20 20 20 20 20 20 20	1 Mile					Dia. 5 in. to 31 ft. dep	th lagge No. 0. 258	
Topsoil SAAC/ Clay, Dk brown, silty 5 10 Sand, V-fine Sand, V-fine Sand, coarse 15 31 11. Stric water level; mo./day/r. 20 ft. below land surface: Date 8-1-Till Set between 25 ft. and 31 ft. Gravel pack? YES fire range of material 1/2 ft. Crovel pack? YES fire range of material 1/2 ft. Crovel pack? YES fire range of material 1/2 ft. 20 ft. below land surface: Date 8-1-Till Set. 20 ft. after 1 brs. pumping 20 g.p.m. Estimated maximum yield 25 g.p.m. 13. Water sample submitted: mo./day/rr. Yes X No Date 14. Well head completion: Pitters adapter 12 inches above grade 15. Well groute? YES With: X Neat cament Bentonite Concrete Depth: From SUTF ft. of 10 ft. 16. Newsest source of possible contamination: ft. 10 ft. Pump: Well distingated upon completion? X Yes No Well distingated upon completion? X Yes No Model number HP 1/2 voln 220 Length of drap pip 29 ft. capacity 21 g.p.m. Type: X Submarsible Reciprocating Other Jet Topography: Jet Controlled upon completion of this report in the use of this report in the best of my knowledge and belief. Topography: I have to the best of my knowledge and belief. R to Coupal 266 Signed HAMMAN Counter of the Street Street in the to the best of my knowledge and belief. R to Coupal 266 Signed HAMMAN Counter of the Street Stree	5. Type ond color of moterial			From	То	10. Screen: Manufacturer's r	name	=
Glay, Dk brown, silty Sand, V-fine Sand, coarse 10 15 Sand, coarse 15 31 Blue Shale 31 12. Pumping level below load surface Date 8-1-74 13. Water sample submitted: mo./day/rr. Yes X No Date 14. Well was depleted maximum yield 25 g.p.m. 15. Well grouted? YES 16. Negret source of possible contamination: 17. Pump: Well disinfacted upon completion? X Yes No 18. Elevation: 19. Remarks: (Use a second sheet if needed) 10. See between 25 ft. and 31 ft. oft 1. Hay supping 20 g.p.m. 20. H. below load surface Date 8-1-74 12. Pumping level below load surface. 20. g.p.m. 21. Pumping level below load surface. 22. g.p.m. 23. H. h. sp. pumping 20. g.p.m. 24. Hot cament 1. Hr. sp. pumping 20. g.p.m. 25. Well grouted? YES Will disinfacted upon completion? X Yes No 16. Negret source of possible contamination: 16. Negret source of possible contamination: 16. Negret source of possible contamination: 17. Pump: Well disinfacted upon completion? X Yes No 18. Elevation: 19. Remarks: 19. Remarks: 10. See Setting 1. S	Topsoil BLACK			0	5	Type RMP Dig. 5 in		-
Sand, V-fine Sand, coarse 15 31 Source pack? YES Size range of material 1/21 Source pack? YES Size range of material 1/21 Source pack? YES Size range of material 1/21 20 ft. below load surface: 20 gt. p.m. 12. Pymping level below load surface: 21. Pymping level below load surface: 22. Pymping level below load surface: 23. Pymping level below load surface: 24. Source load load surface load load load load load load load load				5	10	Slot gauze <u>• 06 (1/16)</u>	Length 6 ft.	-
Sand, coarse Blue Shale 31 15 31 20 ft, below lond surface Date 8_1_71 Blue Shale 31 12. Pymping level below lond surfaces: 20 ft, after 1 hrs, pumping 20 g.p.m. 13. Water sample submitted: 20 ft, after 1 hrs, pumping 20 g.p.m. 13. Water sample submitted: 31					,	f+ ,	and f	
Elue Shale 31 12. Symping level below load surfaces: 20 ft. after 1 hrs. pumping 20 g.p.m. 13. Water somple submitted: 14. Well head completion: Pitless adapter 12 Inches above grade 15. Well grouted? TES With: I Neal Central Bentonite Concrete Depth: From SILT: ft. to 10 ft. 16. Negret's source of possible contomination: 17. Pump: Well disinfected upon completion? X Yes No 17. Pump: Not installed Manufacture's name Fairbanks Marse Manufacture						11. Static water level:	mo./day/yı	=
### Action 19 Remarks: Control of the contro					31			-
Estimated maximum yield	Blue Shale			31		1 a/ · ·		
13. Water sample submitted: mo./day/yr. Yes X No Date 14. Well head completion: Pitless adapter 12 Inches above grade				<u> </u>		ł	OL.	1
14. Well head completion:						13. Water sample submitted:	mo./day/y	_
Pitless adapter 12 Inches above grade 15. Well grouted? Yes With: X Neat cement							Date	-
With: X Neat cement						Pitless adapter		-
16. Negrest source of possible contamination: ft. 31 Direction S Type Setter Well disinfected upon completion? X Yes No 17. Pump:						With: X Neat cement	Bentonite Concrete	, _,
ft. 31 Direction S Type Sewer Well disinfected upon completion? X Yes No								- 1
17. Pump:				-	<u> </u>	ft. 31 Direction —	- ~	
Manufacturer's name Fairbanks Morse Model number HP 1/2 Volts 220 Length of drop pipe 29 ft. capacity 21 g.p.m. Type:								ヿヽ
Length of drop pipe 29 ft. capacity 21 g.p.m. Type:						Manufacturer's name <u>Fa</u>		م " ا
X Submersible						20	ft. capacity 21 g.p.m	· 8
(Use a second sheet if needed) Topography: Slope Upland License No. Address License No. Address License No. Address License No. Address License No. License N						} ''	Turbine	
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. R. F. Coupal License No. Address Address Dates 7-75	//	I shoot if poeded)				Jet		اً الآ
Topography: I Topography: Slope Upland This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. R. F. Coupal Business name Address License No. Address Signed Signed Address Date Date Date Topography: Signed This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. R. F. Coupal Signed Signed This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. R. F. Coupal Signed Date This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. R. F. Coupal Signed Date This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. R. F. Coupal Signed Date This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. R. F. Coupal Signed Date This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. R. F. Coupal Signed Date This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. R. F. Coupal Signed Date This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. R. F. Coupal Signed This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. R. F. Coupal Signed This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. R. F. Coupal Signed This well was drilled under my jurisdiction and the second and the secon		ancer it needed)				20. Water well contractor's	certification:	1.16
Topography: R. F. Coupal 266 Section						l .		
Slope Upland Address 616 E. 6th Havs Ks 67601 Slope Signed PayMond Flower Date 2-75	Topography:					R. F. Coupal 266		
	Hill Slope					Address 16 E. 6th		`اِ∑الاً
	Upland Valley					Signed Man Authorized he	Transe V Date	4 2 18