WATER WELL RECORD KSA 82a-1201-1215

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

1. Location of well: Coval ey 1.4 SW 1/4 NR 1/4 28 T 31 5 8 3E E/W 2. Distance and disection from excent from a city: 4. In a city of the city of		County Froction			Section number		Township number	Range number		
2. Distance and direction from necessit own or city: Steet address of well location if in city: Udall, Kansas 4. Locate with "X" in section below: N Skatch maps Skatch maps Skatch maps At Locate with "X" in section below: N Skatch maps Skatc	1. Location of well:	Covilor	1/4 CW 1/4 NE 1/4				T 31 5	R 3FC E	:/w	
Street oddress of well location if in city. At miles Manage Manage										
4. Locate with "X" in section below: Skatch maps: 6. Bore hold dis	4½ miles South of R.R. or s									
4. Locate with "X" in section below: Sketch maps: Sketch maps:	Street oddress of well location if in city: Udall, Kansas City, stc					ote, zip code: Udall, Kansas				
7 Coble tool X Rotary _ Diven _ Dug _ Hollow rod _ Jetted _ Bored _ Reverse rotary	4. Locate with "X" in section below: Sketch map:						6. Bore hole dia. 11 in. Well depth 45ft.	Completion date	_	
8. Use: X Domestic Public supply Industry Inrigation Air conditioning Stock Lawn Oil field water Stock Lawn Oil field water Other 9. Casing: Mare Styren Beight: Above or/of/g/ Threaded Welded All Surface 12 in. 8. W PV Weight Ibs./ft. 5. Type and color of material From To 10. 5 in. to 45 ft. depth wall Thickness inches or Dis. in. to 45 ft. depth wall Thickness inches or Dis. in. to 45 ft. depth wall Thickness inches or Dis. in. to 45 ft. depth wall Thickness inches or Dis. in. to 45 ft. depth wall Thickness inches or Dis. in. to 45 ft. depth wall Thickness inches or Dis. in. to 45 ft. depth wall Thickness inches or Dis. in. to 45 ft. depth wall Thickness inches or Dis. in. to 45 ft. depth wall Thickness inches or Dis. 5 in. to 45 ft. depth wall Thickness inches or Dis. 5 in. to 45 ft. depth wall thickness inches or Dis. 5 in. to 45 ft. depth wall thickness inches or Dis. 5 in. to 45 ft. depth wall thickness inches or Dis. 5 in. to 45 ft. depth wall thickness inches or Dis. 5 in. to 45 ft. depth wall depth wall thickness inches or Dis. 5 in. to 45 ft. depth wall thickness inches or Dis. 5 in. to 45 ft. depth wall thickness inches or Dis. 5 in. to 45 ft. depth wall thickness inches or Dis. 5 in. to 45 ft. depth wall thickness inches or Dis. 5 in. to 45 ft. depth wall thickness inches or Dis. 5 in. to 45 ft. depth wall thickness inches or Dis. 5 in. to 45 ft. depth wall thickness inches or Dis. 5 in. to 45 ft. depth wall thickness inches or Dis. 5 in. to 45 ft. depth wall thickness inches or Dis. 5 in. to 45 ft. depth wall thickness inches or Dis. 5 in. to 45 ft. depth wall thickness inches or Dis. 5 in. to 45 ft. depth wall thickness inches or Dis. 5 in. to 45 ft. depth wall thickness inches or Dis. 5 in. to 45 ft. depth wall thickness inches or Dis. 5 in. to 45 ft. depth wall thickness inches or Dis. 5 in. to 45 ft. depth wall thickness inches or Dis. 5 in. to 45 ft. depth wall thickness inches or Dis. 5 in. to 45 ft. depth wall thickness inches or Dis. 5 in. to 45 ft. depth wall thickness inches or Dis. 5	-	1							\neg	
Lirigation Air conditioning Stock Lawn Oil field water Other Stock Other Oil field water Other 9. Costing: Marketty Page leight: Above cryfylg/ Threaded Welded OI Surface 12 in. NMP X PVC Weight Ibs./ft. 10. 5 in. to 45 fr. depth Well Thickness inches or 10. 5 in. to 45 fr. depth logoe No. 2000 10. cin. to 6 fr. depth logoe No. 2000 11. cin. to 6 fr. depth logoe No. 2000 12. cin. to 6 fr. depth logoe No. 2000 13. Wester logoe In 6 fr. depth logoe No. 2000 13. Wester logoe In 6 fr. depth logoe No. 2000 14. Well bed completion: Capped Pilles double In 6 fr. 10 fr. logoe No. 2000 15. Well grouted? Yes Sand mix. 2000 16. Necret source of possible contamination: Septic No. 2000 17. Pump: X Not installed 17. Pump: X Not installed	NW -	NE					Hollow rad Jetted	Bored Reverse ro	otary	
9. Casing: MateSatyron Beight: Above or/or/of 1	<u> </u>	x i							,	
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Solution State S	_						RMP_X PVC	_iWeightlbs.	./ft.	
Topsoil 10. Screen: Manufacturer's name Sunflower Plastic TypeStyrene Dia, 5" Slot/foffs, 06. Length 10' Set between 35 ft. and 45 ft. ft. after mo./day/yr. 20 ft. below land surface. Date 6-3-77 12. Pumping level below land surfaces: ft. after hs. pumping g.p.m. Estimated maximum yield g.p.m. 13. Water sample submitted: mo./day/yr. yes No Date 14. Well head completion: Capped Pitless adapter 12 inches above grade 15. Well grouted? Yes 1 to 2 fine With: Near cement Benionite Ancrete Depth: From 40" ft. to 14 ft. 16. Nearest source of possible contamination: / Septic ft. 200 Direction N. F. Type Tank Well disinfected upon completion? X yes No 17. Pump: X. Not installed Manufacturer's name Sunflower Plastic Type Sunflower In pushing 10 to 15 mo. Type Tank Well disinfected upon completion? X yes No Type Tank Manufacturer's name Sunflower Plastic Type Sunflower The sunflower In pushing 10 to 15 mo. Type Tank Well disinfected upon completion? X yes No Type Tank Well disinfected upon completion? X yes No Type Yes No installed						Ta			or	
Topsoil O 3 TypeStyrene Dia 5	5. Type and color of material					10	10. Screen: Manufacturer's name			
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Shale 25 40 Gravel pack? VES Size range of material 1/8 II 10. Static water level: 20. ft. below land surface. 11. Static water level: 20. ft. oblaw land surface. 12. Pumping level below land surfaces: 13. Water sample submitted: 13. Water sample submitted: 14. Well head completion: 15. Well grouted? VES Jand mix Mixth. 16. Nearest source of possible contamination: Septic ft. 20. Direction N.E. Type Tank Well disinfected upon completion? X. Yes No 17. Pump: Wanufacturer's nome Set between 35 ft. and 45 ft. ft. and ft. ft. and ft. ft. and ft. ft. and 45 ft. ft. an	TOPSOIT				 		Slot/sox/ 06	Length 10'	_	
Fine Sand 25 40 Gravel pack? YES Size range of material 2-1/8" 11. Static water level: mo./day/yr. 20 ft. below land surface Date 6-3-77 12. Pumping level below land surfaces:	Clay				3	25	Set between35	ft. and <u>45</u>	_ft.	
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Shale 40 45 20 ft, below land surface Date 6-3-77 12. Pumping level below land surfaces: ft. after hrs. pumping g.p.m	rine Sand				25	40			<u>-</u>	
	Shale				40	45				
ft. afterhrs. pumpingg.p.m. Estimated maximum yieldg.p.m. 13. Water sample submitted:mo./day/yr. YesNo										
Estimated maximum yieldg.p.m. 13. Water sample submitted:mo./day/yrYesNoDate 14. Well head completion: CappedPitless adapter12Inches above grade Pitless adapter12Inches above grade 15. Well grouted? YesIto file			11.01				ft. after h	rs. pumping g.p.	·m.	
13. Water sample submitted: mo./day/yr. Yes No Date 14. Well head completion: Capped Pitless adapter 12 Inches above grade Pitless adapter 15. Well grouted? Yes 1to 2 fine With: Neat cement Sand mix. Ancrete Depth: From 40" ft. to 14 ft. 16. Nearest source of possible contamination: Septic ft. 200 Direction N.E. Type Tank Well disinfected upon completion? X Yes No 17. Pump: X Not installed Manufacturer's name					_				1	
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Manufacturer's nome							17. Pump:	X Not installed		
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Length of drop pipe ft. capacityg.p.m. 3									·	
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Submersible Turbine							i e		_ 1	
(Use a second sheet if needed) Jet Reciprocating Other		(Use a second sh	heet if needed)				l 		S &	
18. Elevation: 19. Remarks: 20. Water well contractor's certification:	18. Elevation:	19. Remarks:					20. Water well contractor's c	ertification:	7 1	
This well was drilled under my jurisdiction and this report							1		rt /	
Topography: is true to the best of my knowledge and belief. Harp Well & Pump 236 5	Topography:						l		ر ا <u>ج</u> ال	
Hill Business name License No.	,						Business name	License	No.	
Slope Address Wichita, Kansas	37						Address Wichita,	kansas	— <u> </u>	
X Upland Signed 1 Control Date Authorized representative 7-26-77							Signed Authorized repr	esentative	77 <u>5</u> 1	
Forward the white, blue and pink copies to the Department of Health and Environment Form WWC-5		se and nink copies to the Denartment	of Health and Environment					Form WWC-5	7	