WATER WELL RECORD KSA 82a-1201-1215

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

Lecation of wells Summer								T				1
Distince and discision from nears town or city: 2 miles West of suppesville, ½ normal map: 1 sect oddress of well location if in city: 2 miles West of suppesville, ½ normal map: 1 section below: Suppesville, Kansas Supesville, Kansas Su	Location of well:	County	Fraction			Section number		Township number		Range number		
Topsoil Brown Clay Fine Sand Red Shale R		Sumner	1/4	NW 1/4 SW	T			T 30	5	R 4W	E/W	1
Locate with X* in section below: No Suppesville, Kansas Satech maps	-,-						:		er			
Lecente with "X" in section below: Supperville, Kansas	Street address of well location if in citys						ode:		'an ac	0		
Suppesville, Kansas Well doubt \$400_ ft. 6_0_77 - Cable ted \$2 betwy _ Diven _ Doug _ Hellow rod _ Hether _ Devel _ Reverte rotary _ Hellow rod _ Hether _ Devel _ Reverte rotary _ Hellow rod _ Hellow _ Hello	4 Locate with "X" i			NOLUI	City, s	uie, zip c	Jode,				e	1
Hollow of Jethed Bord Reverse rotary								1		•		
8. User X Domestic Public supply Industry Institution Air conditioning Stack Lown Other Control of the Control of the Control of the Control other Other Control ot	!	· !						7 Cable tool _X	Rotary	Driven	Dug]
Interest	WW	NE										1
Substitute Content C	<u> </u>	<u>'</u>										
9. Caling: Material SETYCE-Region: Above or Market Set in the Concept of the Conc	w X ¦											
S	sw	SE						9. Casing: Material	styr	enaght: Above	or below	1
Dia in. he BC ft. depth yeal Thickness inches or Dia in. he model the page No 200		i										
Topsoil Topsoil Brown Clay Fine Sand Fin	_											·
Topsoil Brown Clay Brown Clay 3 6 5						From	To	Dia in. to	Ltt.dep _ft.dept	th¦gage No. 🚅	200	
Topsoil Brown Clay 3 6 Solvy 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. Type and color of	indierral .				TOTAL	10	10. Screen: Manufa	cturer's n	ame		
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Set between 20 ft. and 80 ft. Fine Sand 6 18 Red Shale 18 80 Red Shale 18 80 11. Storic water level: moday/yr. 12. Pemping level below land surface Date 6_9_77 12. Pemping level below land surface Date 6_9_77 12. Pemping level below land surface Date 6_9_77 13. Water sample submitted: moday/yr. 13. Water sample submitted: moday/yr. 13. Water sample submitted: moday/yr. 14. Well head completion: This, pumping g.p.m. 15. Well grouted? Yes No Date 14. Well head completion: Capped 15. Well grouted? Yes 1_2 inches dow's grade 15. Well grouted? Yes 1_4 inches dow's grade 16. Elevation: Well distinfacted upon completion? X Yes No 17. Pump: X Not installed Model number HP Volts 19. Remarks: Flat Ground 19. Remarks: Signed Multivasted representative g 3_1_77 Address Signed Multivasted representative g 3_1_77 The set water water and surface and s								Slot/daylzk06		_ Length6(21	:
Red Shale 18 80 18 80 19 Store range of material \$\frac{1}{2\cdot 1/8!}\$ Red Shale 18 80 19 Store well control and surface \$\frac{1}{2\cdot 9-77}\$ 10 Store well control and surface \$\frac{1}{2\cdot 9-77}\$ 11 Store well and surface \$\frac{1}{2\cdot 9-77}\$ 12 Sumping level below land surface \$\frac{1}{2\cdot 9-77}\$ 13 Water sample submitted: \$\frac{1}{2\cdot 9-2\cdot 9-2		brown Clay				3	6	Set between <u>20</u>		ft. and <u>80</u>	ft .	
Red Shale 18 80 11. Static water level:		Fine Sand				6	18					
18 80 19 ft. below land surface Date 6-9-77 12. Pumping level below land surfaces: 13. Whater sample submitted: 13. Water sample submitted: 14. Well head completion: 2		Pod Chala				10	00					-
ft. after hrs. pumping g.p.m. ft. after hrs. pumping g.p.m. Estimated maximum yield g.p.m. 13. Water sample submitted: mo./day/yr. Yes No Date 14. Well lead completion: Pitles adapter 12 incher above grade 15. Well grouted? Yea 1 - 2 fine sand min with. Neat cament bentonite & Concrete Depth. From 40 ht. to 14 ft. 16. Neerest source of possible contomination: Septic Well disinfected upon completion? X Yes No 17. Pump: Well disinfected upon completion? X Yes No 17. Pump: X Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating Centrifugal Other Jet Reciprocating Centrifugal Other 19. Remarks: Flat Ground 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. Hill Slope Upland Valley.		ked Shale				18	80	1				
ft. after hrs. pumpingg.p.m.								, -				
Estimated maximum yieldg.p.m. 13. Water sample submitted:mo_/day/yr. YesNo				·								
Yes No Date 14. Well head completion: Capped Pittes adapter 12 Inches adove grade 15. Well grouted? Yes 1-2 fitte sand mix With: Near cement Bentonite Concrete Depth: From 40h: to 14 ft. 14. Nearest source of possible contamination: Septic Fig. Direction SW Type Tank Well disinfected upon completion? X Yes No 17. Pump: X Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating Centifugal Other SW Swell Swell was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Harp Well & Pump 236 Business page Upland Valley, Date Authorized representative Date						-	-	1				
14. Well head completion:												.]
Pitless adapter 12 Inches above grade 15. Well grouted? Yes 1-2 fine sand mix With: Neat cement Bentonite Concrete Depth: From 40N: to 14 ft. 16. Nearest source of possible contamination: Septic ff. Direction SW Type Tank Well disinfected upon completion? X Yes No 17. Pump: X Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating Centrifugal Other 19. Remarks: Flat Ground Topography: Hill Slope Upland Valley Signed Address Wichita, Kansas Signed Authorized representative g. 31-77			**							Date		4
Depth: From 40 H. to 14 ft. 16 Nearest source of possible contamination: Septic ff. Direction SW Type Tank Well disinfected upon completion? X Yes No							-	1	letion: —	12 Inches at	apped pove grade	
Depth: From 40 H. to 14 ft. 16 Nearest source of possible contamination: Septic ff. Direction SW Type Tank Well disinfected upon completion? X Yes No						<u> </u>	<u> </u>	15. Well grouted?				٦,
16. Nearest source of possible contomination: Septic ff. Direction SW Type Tank Well disinfected upon completion? X Yes No 17. Pump: X Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating Centrifugal Other								With: Neat cer	nent —	Bentonite X	Concrete	7-7
## Well disinfected upon completion? ** Type ** Tank ** Well disinfected upon completion? ** X Yes ** No ** No ** Not installed ** Manufacturer's name ** Model number ** HP ** Volts ** Length of drop pipe ** ft. capacity ** g.p.m. Type: ** Submersible ** Turbine ** Beciprocating ** Centrifugal ** Other ** Reciprocating ** Centrifugal ** Other							<u> </u>				G	+
Well disinfected upon completion? X Yes No 17. Pump: X Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating Centrifugal Other 8. Elevation: 19. Remarks: Flat Ground Topography: Hill Slope Upland Valley. Well disinfected upon completion? X Yes No 17. Pump: X Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: 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. Harp Well & Pump 236 Business name License No. Address Wichita, Kansas Signed Mathorized representative 3-31-77		T-1		···				16. Nearest source of	or possible	e contamination: SW Type.	Septic	
Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Length of drop pipe Tourbine Length of drop pipe Tourbine Submersible Controctoring Centrifugal Other 8. Elevation: 19. Remarks: Flat Ground Topography: Hill Slope Upland Valley. Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Turbine Length of drop pipe ft. capacity g.p.m. Turbine 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. Harp Well & Pump 236 Business name License No. Address Wichita, Kansas Signed Mauthorized representative January Date Authorized representative January Date								Well disinfected upo	on comple	etion?X_Ye	sN	•
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Length of drop pipeft. capacityg.p.m. Type: Submersible Turbine Jet			700					-		HP	Volts	-
Submersible Turbine Reciprocating Other												
(Use a second sheet if needed) Second Sec								1 "		_	h.t	
(Use a second sheet if needed) Centrifugal Other				·		-		4				
Flat Ground This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Harp Well & Pump 236 Business name License No. Address Wichita, Kansas Valley. License No. Authorized representative g. 31-17		(Use a second s	heet if neede	d)						_		Sec
is true to the best of my knowledge and belief. Harp Well & Pump 236 Business name License No. Address Wichita, Kansas Upland Valley. License No. Address Wichita, Kansas Authorized representative g. 31-17	18. Elevation:	19. Remarks:	ت. س. د									
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Upland Valley. Address Signed Authorized representative 9-31-77								Business name			License No	-
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	orward the white, bl	ue and pink copies to the Department	of Health and	d Environment						Form	n WWC-5	_