## WATER WELL RECORD KSA 82a-1201-1215

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

Type:  Submersible Turbine Jet Reciprocating Centrifugal Other  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.   Daptic Ox + Solve 39		County	Fraction		Section	number	Township number	Range number	$\Box$		
Street codera of well location if in city of Super Sup	1. Location of well:	WASHINGTON	NE 1/4 SE 1/4 NE	1/4	/	15	r 4 s	R 2 (E	$\supset$		
4. Locate with "X" in section below:  Serch mag:  Serch mag:  A. Locate with "X" in section below:  Serch mag:  A. Locate with "X" in section below:  Serch mag:  A. Locate with "X" in section below:  Serch mag:  A. Locate with "X" in section below:  Serch mag:  A. Locate with "X" in section below:  Serch mag:  A. Locate with "X" in section below:  Serch mag:  A. Locate with "X" in section below:  Serch mag:  B. Locate with "X" in section below:	2. Distance and direction from nearest town or city: 2-W 5-W 3. Owner o										
4. Locale with "X" in section below:    See Note 618,	Street address of well location if in city: 45 LINN  R.K. ar street: City, state, zip						IRAL ROUTE INN KANSAS	66953			
7. Calle tool Rotary Driven Duy Hollow roll Justice Jones Reverse rolary Hollow roll Justice Jones Leverse John Leverse John Leverse Jones Hollow roll Justice Jones Leverse Jones Promoted Welded West Other Pr	4. Locate with "X" in section below: Sketch map:						6. Bore hole dia in	. Completion date	_		
Hollow rod _ latted _ laterd	li I	<u> </u>									
Topsoil  Brown Lay  Brown Lay  Set between foot of noterior of the set of the	NW   NE								otary		
Low   Oil field woter   Other	l'   i   i   1   1   1   1   1   1   1   1										
9. Casing Meterial Zez Height Alagand Note and Surface 12 in.  1	[;   i   i						Lawn Oil field woter Other				
S. Type and color of material  From To  S. Type and color of material  From To  TOPSOIL  BROWN LAY  BROWN LAY  Set between Magnifecture's name  TOPSOIL  T											
5. Type and color of material  From To Dioin. to R. depth jage NoZZZ    TOPSOIL  BROWN LIMY  Set between	<u> </u>	· · · · · · · · · · · · · · · · · · ·	RMP PVC	lWeightlbs.							
TOPSOIL  BROWN LAY  SAND POCK  RED CLAY  18 30  11. Static water level:  Modern Lay St. Pumping a g.p.m.  BLUE CLAY  BRUE						То			pr		
BROWN LAY  BROWN LAY  SAND ROCK  CISS To the length 20 ft. and 10	7 1/20 2110 00101 01						10. Screen: Manufacturer's r	name			
Ser between Series of the seri	TOPSOIL				0	3		_ Dia <b>_5</b> "			
RED CLAY  RED CLAY  18 30  11. Static water level:  SANDROCK W/ CLAY LAYERS 30  38 12. Pumping level below land surface to the pumping g.p.m.  BLUE CLAY  44 66  13. Water sample submitted:  RED CLAY  BLUE CLAY  44 66  14. Well head completion:  Pilless adopter  Feb CLAY  SANDROCK  RED CLAY  103 111  16. Near semination of drap pipe and the state of the submitted upon completion?  RED CLAY  111 158  RED CLAY  112 Pumping level below land surfaces:  ft. ofter 158 pumping g.p.m.  Estimated maximum yield g.p.m.  Estimated maximum yield g.p.m.  Feb CLAY  13. Well sanded reading in the submitted:  mo./doy/yr.  Yes No Date  15. Well grouted? YES  With: Near cement Bentonite Concrete  Pilless adopter  15. Near cement Bentonite Concrete  Pilles adopter  15. Near cement Bentonite Concrete  Pilless adopter  15. Near cement Bentonite  Concrete  Pilless adopter  15. Near cement Bentonite  Concrete  Pilless adopter  15. Near cement Bentonite  Concrete  Pilless adopter  15. Near cement Bentonite  15. Near cement Bentonite  Pilles adopter  15. Near cement Bentonite  15. Near cement	BROWN LLAY				3	6					
RED CLAY  SANDROCK W/ CLAY LAYERS 30 38 12. Pumping level below land surface Date 2 10-18  SANDROCK W/ CLAY LAYERS 30 38 12. Pumping level below land surfaces:  H. after J. By pumping g.p.m.  H. after J. By pumping g.p.m.  Exp. CLAY  H. after J. By pumping g.p.m.  Extended moximum yield J. g.p.m.  Extended moximum yield J. g.p.m.  BLUE CLAY  H. after J. By pumping g.p.m.  Extended moximum yield J. g.p.m.  The surfaces submitted:  Wes No Date  BLUE CLAY  H. Well head completion:  Piless adopter J. Inches above grade  15. Well grouted? V. S.  With: Neat cement Bentonite Concrete  With: Neat cement Bentonite Concrete  With: Neat cement Bentonite Concrete  With: Direction J. T. b. J. ft.  Was Direction J. Yes No  17. Pump: X. Not installed  Manufacture's name  Model number HP Volin  Length of drop pipe ft. capacity g.p.m.  Type:  Submersible Turbine  Jet Gentrifugal Other  19. Remarks:  Use a second sheet if needed)  19. Remarks:  Language No.  Address C. L. A. S. J.  Submersible Judges No.  Address C. L. A. S. J.  S. M.	SAND ROCK				6	18	1/	111	_f†.		
SANDROCK W/ CLAY LAYERS 30 38    12. Pumping level below land surfaces:   ft. after						30	11. Static water level:	mo./day,	/ут.		
BLUE CLAY  RED CLAY  WHAT Solve to simple submitted:  BLUE CLAY  BUB CLAY  BUB CLAY  AND POCK  BUB CLAY  IS Well gouted? VEI  With: Neat cement Bentonite Concrete Depth: From Fit. to J. If.  BLUE CLAY  IS Well disinfected upon completion:  Fit. J. Direction St. J. Type:  BLUE CLAY  IS Well disinfected upon completion? Yes No  Centrifugal  Solve Is Well disinfected upon completion? Yes No  Centrifugal  Solve Is Well disinfected upon completion? Yes No  No  Is						_	•		<b>4</b>		
RED CLAY  HY 66  13. Water sample submitted: mo./day/yr. Yes No Date  RED CLAY  RED CLAY  GO 98  14. Well head completion: Pillest adapter	· ,				1		ft. after	pumpingg.p	- 1		
BLUS CLAY  RED CLAY  66 69  14. Well head completion:  Pitless adapter /2 Inches above grade  15. Well grouted? VES  With: Neat cement Bentonite Concrete  Depth: From J ft. to J ft.  BLUS CLAY  103 111  16. Nearest source of possible contamination: SEPPT,  IN J Freetin W Type  Well disinfected upon completion? Yes No  17. Pump:  Montifacturer's name Model number HP Volts  Length of drop pipe ft. capacity g.p.m.  Type:  Submersible Introduce Turbine  Length of drop pipe ft. capacity g.p.m.  Type:  Submersible Other  18. Elevation:  19. Remarks:  20. Water well contractor's certification:  19. Remarks:  19. Remarks:  19. Remarks:  19. Remarks:  19. Remarks:  19. Remarks:  20. Water well contractor's certification:  19. Remarks:  19. Rem						77	•	15			
Pitless adapter					44	66	٠ ٠		/yr.		
SAND POCK   98   103   15. Well grouted?   1	BLUE CLAY				66	69	'	124			
Depth: Fromft. toft.    Depth: Fromft. toft.   Depth: Fromft. toft.   Depth: Fromft. toft.   Depth: From	RED CLAY				69	98		Inches above grade			
103   11   16. Nearest source of possible contamination: SEFF fr. In Direction I Type   Well disinfected upon completion? Yes No   17. Pump:   Not installed   Nondel number   HP	SANDROCK				98	103			ete -		
Sandrock   158   180   17. Pump:   Not installed   Not insta	BUE CLAY				103	111	16. Nearest source of possible	e contamination: SEPT			
158   180   17. Pump:   Not installed   Manufacturer's name   Model number   HP   Volts   Vo	RED CLAY				111	158		,			
STOP   SOME					158		'	Not installed			
Type:  Submersible Turbine  Submersible Turbine Jet Reciprocating Centrifugal Other  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.  Dapth Cox + Dust No Single License No Single Address License No Single	_										
License No.	3/8/				100		Туре:				
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.  21. April 6x + 6x5/xc 359  22. Business name License No. Address 4 April 6x + 6x5/xc 359  23. 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.  24. April 6x + 6x5/xc 359  25. Million of the best of my knowledge and belief.  25. Million of the best of my knowledge and belief.  26. Signed Address 4 April 6x + 6x5/xc 359  27. Signed Address 4 April 6x + 6x5/xc 359  28. Signed Address 4 April 6x + 6x5/xc 359  29. Signed Address 4 April 6x + 6x5/xc 359  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.  25. Million of the best of my knowledge and belief.  26. Signed Address 4 April 6x + 6x5/xc 359  27. Signed Address 4 April 6x + 6x5/xc 359  28. Signed Address 4 April 6x + 6x5/xc 359  28. Signed Address 4 April 6x + 6x5/xc 359  29. Signed Address 4 April 6x + 6x5/xc 359  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.  25. Signed Address 4 April 6x + 6x5/xc 359  27. Signed Address 4 April 6x + 6x5/xc 359  28. Signed Address 4 April 6x + 6x5/xc 359  28. Signed Address 4 April 6x + 6x5/xc 359  28. Signed Address 4 April 6x + 6x5/xc 359  28. Signed Address 4 April 6x + 6x5/xc 359  28. Signed Address 4 April 6x + 6x5/xc 359  28. Signed Address 4 April 6x + 6x5/xc 359  28. Signed Address 4 April 6x + 6x5/xc 359  28. Signed Address 4 April 6x + 6x5/xc 359  28. Signed Address 4 April 6x + 6x5/xc 359  28. Signed Address 4 April 6x + 6x5/xc 359  28. Signed Address 4 April 6x + 6x5/xc 359  28. Signed Address 4 April 6x + 6x5/xc 359  28. Signed Address 4 April 6x + 6x5/xc 359  28. Signed Address 4 April 6x + 6x5/xc 359  28. Signed Address 4 April 6x +			and the second s					<del></del>	"   <del> </del>		
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Dapth Gart Super Stope  Hill Slope  License No.  Address Content No.  Signed Name No. 12-15-78	10 Element		heet if needed)		1				اړ لک		
Topography:  Hill Slope Upland  Slope Upland  Is true to the best of my knowledge and belief.  Dapyt Ox + Sans No. 359 Business name License No. Address Cs FTON (Ans. 660.37) Signed Ans. 12-15-78	$\left[\begin{array}{c c} \mathbf{u} q_{\alpha} \end{array}\right]$						This well was drilled under m	y jurisdiction and this repo			
Hill Slope  Licensé No. Address  Licensé No. Address  Licensé No. Address  Signed  Address							~ / /	,   <u>;</u>   _			
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