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

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

2. Distance and direction from mercent town or city; 5/2 E d / N   38   N   28   N   2. Distance and direction from mercent town or city; 5/2 E d / N   3. Owner of well: R.R. or street: City, state, zip code: City, state, zip code: N   Pratt, Kansas 67124   4. Locate with "X" in section sclow: N   Starch map: N   N		County	Fraction	Section	number	Township number	Range number		
Sketch maps    A. Locate with *X** in section below:   Sketch maps   Ske	1. Location of well:		SE 1/4 SE 1/4 SW	1/4 28		T 27S S	r 12	<b>*</b> *	
Sketch maps    A. Locate with *X** in section below:   Sketch maps   Ske	2. Distance and direc		2E 4/N	3. Owner of wel	l: Lee	Lunt			
4. Locate with "X" in section below:  Note 1	Street address of well location if in city:								
7. Calle tool & Batory Deliven Dug Hollow of Jate & Bored Reverte rotary  8. Let & Domestic Reverte Color Industry  1. Let & Record Color Indust						6. Bore hole dia. 10 in	. Completion date .	77	
Mollow ros   Jated   Bored   Reverse rotory   No.   No.   Sect.   Se	N	<u> </u>							
South Set 1   Septit   Septit	Leuse					Hollow rod Jetted	Bored Rev	verse rotary	
South Set 1   Septit   Septit	X ad								
Threaded Welded Surface In.  MP X PV (wight bla./h.  Dis. In. to 2 ft. depth youl Tickness reless or  Dis. In. to 2 ft. depth youl Tickness reless or  Dis. In. to 2 ft. depth youl Tickness reless or  MR Surface To 10.  Sand, fine and silty  2 6  6 16  Grovel pock? X Size range of material X Y II.  Grovel pock? X Size range of material X Y II.  Grovel pock? X Size range of material X Y II.  Sand, fine to coarse and med. to coarse gravel 21  12. Pumping level bleavel and surface  ft. other his. pumping g.p.m.  Sand, fine to coarse with brown clay  57  60  19. Well some submitted:  X Pitten adapter  Inches above grade  Inches above g	f"					Lawn Oil field water Other			
Soil   Sand, fine and silty   Sand, coarse and med. to coarse gravel   Sand, fine to coarse with brown clay   Sand, fine to coarse with brown clay   Sand, fine to coarse with brown clay   Sand, well of the late of the la	[\sum]\su								
Soil Sand, fine and silty Sand, coarse and med. to coarse gravel Sand, fine to coarse with brown clay Clay, yellow  Sand, fine to coarse with brown clay Clay, yellow  Sand, fine to coarse with brown clay Clay, yellow  Sand, fine to coarse with brown clay Clay, yellow  Sand, fine to coarse with brown clay Clay, yellow  Sand, fine to coarse with brown clay Clay, yellow  Sand, fine to coarse with brown clay Sand, fine to coarse and med. to coarse gravel Sand, fine to coarse and med. to coarse gravel Sand, fine to coarse and med. to coarse gravel Sand, fine to coarse and med. to coarse gravel Sand, fine to coarse and med. to coarse gravel Sand, fine to coarse and med. to coarse gravel Sand, fine to coarse and med. to coarse gravel Sand, fine to coarse and med. to coarse gravel Sand, fine to coarse and med. to coarse gravel Sand, fine the blow load surface S	· · · · · · · · · · · · · · · · · · ·					RMP_X PVC	Weight	Ibs . /ft .	
Soil  Sand, fine and silty  2 6  Solfygour D  Length  JO  Stebenseen Mendagoure's name  Type  Sand, fine and silty  Clay, gray  6 16  Grovel pack?  Size range of motorial EXT  fi. and  Grovel pack?  Size range of motorial EXT  Sand, coarse and med. to coarse gravel  16 21  11. Sipli; water level:  mo./day/yr.  fi. below load surfaces  Fi. after has pumping g.p.m.  Sand, fine to coarse with brown clay  Clay, yellow  57 60  18. Wate sample submitted:  Yes No Date  14. Wall head completion:  Mill disinfected upon completion for the fi. b.  Model another in name  Model noturer's name  Model note for pipe  Turbine  Jet Mand Scarce in needed)  19. Remarks:  19. Remarks:  A'XA'XA' Lah  Lalbur JAA Malah  Langth of drop pipe  Turbine  Jet Malah  Langth of drop pipe  Turbine  Jet Malah  Langth of drop pipe  Langth of drop pipe  Langth of drop pipe  Turbine  Jet Malah  Langth of drop pipe  La					To				
Sand, fine and silty  Clay, gray  6 16  16 21  Sand, coarse and med. to coarse gravel  Sand, med. to coarse and med. to coarse gravel  Sand, fine to coarse with brown clay  Clay, yellow  57 60  Sand, fine to coarse with brown clay  Clay, yellow  57 60  Sand, fine to coarse with brown clay  Sand, fine to coarse with brown clay  Clay, yellow  57 60  Sand, fine to coarse with brown clay  Sand, fine to coarse and med. to coarse gravel  12. Pumping level below lond surfaces:  M. ofter hrs. pumping 9.p.m.  Estimated maximum yield  Sand, fine to coarse one fine fine deady  Sand, fine to coarse and med. to coarse gravel  12. Pumping level below lond surfaces  13. Well bead completion:  Yes No Date  14. Well bead completion:  15. Well grouted?  With:  Note coment beat on the completion?  Yes No  17. Pump:  Manufacturer's name  Manufacturer	3. Type and color or material								
Sand, fine and silty  Clay, gray  Sand, coarse and med. to coarse gravel  Sand, med. to coarse and med. to coarse gravel  Sand, fine to coarse with brown clay  Clay, yellow  Sand, fine to coarse with brown clay  Clay, yellow  Sand, fine to coarse with brown clay  Sand, fine to coarse and med. to coarse gravel  Sand, fine to coarse and med. to coarse gravel  Sand, fine to coarse and med. to coarse gravel  Sand, fine to coarse and med. to coarse gravel  Sand, fine to coarse and med. to coarse gravel  Sand, fine to coarse and med. to coarse gravel  Sand, fine to coarse and med. to coarse gravel  Sand, fine to levels with surface bale low land surfaces  Fit. ofter has, pumpling 9.p.m.  Sand, fine to coarse with brown clay  Sand, fine to coarse and med. to coarse gravel  Sand, fine to levels with surface bale low land surface  Sand, fine to levels with surface bale low land surface  Sand, fine to levels with surface bale low land surface  Sand, fine to levels with surface bale low land surface  Sand, fine to levels with surface bale low land surface  Sand, fine to levels with surface bale low land surface  Sand, fine to levels with surface bale low land surface  Sand, fine to levels with surface bale low land surface  Sand, fine to level level with fit. to have low low land surface  Sand, fine to levels with land surface  Sand, fine to level lev	Soil				2	Type Sall Slot	_ Dia5		
Clay, gray  Sand, coarse and med. to coarse gravel  Sand, med. to coarse and med. to coarse gravel  Sand, med. to coarse and med. to coarse gravel  Sand, fine to coarse with brown clay  Clay, yellow  Sold, fine to coarse with brown clay  Sold with coarse medium coarse with brown clay  Sold with coarse medium coarse with brown clay  Sold with coarse medium coarse with coarse gravel  Sold with coarse medium coarse with coarse gravel  Sold with coarse medium coarse with coarse gravel  Sold with coarse with coarse with coarse gravel  Sold with coarse medium coarse with coarse gravel  Sold with coarse medium coarse with coarse gravel  Sold with coarse medium coarse with coarse gravel  Sold with coarse with coarse gravel  Sold was sold was a	Sand, fine and silty				6	Slot/gauze 18	Length	ft.	
Sand, coarse and med. to coarse gravel  Sand, med. to coarse and med. to coarse gravel  Sand, med. to coarse and med. to coarse gravel  10. Pumping level below land surfaces  11. Pumping level below land surfaces  12. Pumping level below land surfaces  13. Pumping level below land surfaces  14. Offer hrs. pumping g.p.m.  15. Well grouted moximum yield g.p.m.  16. Offer hrs. pumping g.p.m.  17. Well well document in the sum of price standard moximum yield g.p.m.  18. Well grouted? X  With. Neat cament Bentonite Concrete perthins from Add Type addition and the sum of price gravel gravel g.p.m.  15. Well grouted? X  With. Neat cament Bentonite Concrete perthins from Add Type addition and the sum of price gravel g.p.m.  16. Nagart source of possible countendary Type addition and the sum of price gravel g.p.m.  17. Pump: Not installed model number HP Volts  18. Elevation:  19. Remarks:  19. Remarks:  10. Valer well contractor's certification:  11. Turbing Reciprocating Other  12. Centriugal Other  13. Water well contractor's certification:  14. Well head completion? Yes No  15. Vell grouted? X  With. Neat cament Bentonite  15. Well grouted? X  With. Neat cament Bentonite  16. Nagart source of possible countendary Type  17. Pump: Not installed  18. Elevation:  19. Remarks:  19. Remarks:  19. Remarks:  19. Remarks:  19. Remarks:  10. Valer well contractor's certification:  11. Support the best of my knowledge and belief.  10. Central Well & Pump Str. 255  Business name Address 21 S. Taylor Praft Ks.					16	ft. o	and	tt.	
Sand, med. to coarse and med. to coarse gravel 21  Sand, fine to coarse with brown clay  Clay, yellow  57  Clay, yellow  57  Clay, yellow  58  Topography:  Clay and the coarse with brown clay  Sand, fine to best bolevel blow lond surface bar fit, show, pupping  Sand, fine to pupping sp.p.m.  Sand, fine to pupping to pupping sp.p.m.  Sand, fine to pupping to pupping s					21			o./day/yr.	
Sand, fine to coarse with brown clay  Sand, fine to coarse with brown clay  Clay, yellow  Solution in the coarse with brown clay  Solution in the coarse with bread and and and and and and and and and a	Source of the second se						rface Date 7.54A	777	
Sand, fine to coarse with brown clay  Clay, yellow  57 60  13. Water sample submitted:  Yes No Date  14. Well head completion:  With:  Neat cament Bentonite Concrete  Depth: From It. to It.  16. Negret source of possible controlled Type  Well disinfected upon completion? Yes No  17. Pump:  Well disinfected upon completion? Yes No  17. Pump:  Model number HP Volts  Length of drop pipe It. capacity g.p.m.  Type:  Submersible It. truthine  Jet Reciprocating  Centring Other  19. Remarks:  10. Water well controctor's certification:  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Central Well & Pump Stay Stay Stay  Address 21 Staylor Pratt, Ks.  No  12. Water well controctor's certification:  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Central Well & Pump Staylor Pratt, Ks.	Sand, med. to coarse and med. to coarse gravel				51	, -		g.p.m.	
Clay, yellow  57 60  13. Water sample submitted: mo./day/yr. Yes No Date  14. Well head completion: Yes Alo Date  15. Well grouted? With: Neat a gment Bentonite Concrete Depth: From ft. to ft.  16. Nearest source of possible controlled Type Well disinfected upon completion? Yes No  17. Pump: Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating Cuse a second sheet if needed)  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.  Centifical Submersible Submitted: mo./day/yr. Yes No  17. Pump: Not installed Manufacturer's name HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating Other  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.  Centural Well & Plump Suc 325 Business name Ucentural Ks.  Address 21 St. Taylor Pratt Ks.	Sand, fine to coarse with brown clay				57		hrs. pumping	- 1	
Yes No Date   14. Well head completion:   X Pitless adapter   12. Inches above grade   15. Well grouted?   X With: Neat cyment   Bentonite   Concrete   Depth: From					60		me		
Pitless adapter   Lonches above grade						14 - 14 - 14 - 14 - 14 - 14 - 14			
15. Well grouted?   With: Neat cament						Pitless adapter	12 Inches above	e grade	
Depth: From						15. Well grouted? 🗶		i	
Well disinfected upon completion? Yes No  17. Pump: Not installed  Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m.  Type:  Submersible Topography:  Hill Slope  Topography:  Hill Slope  Well disinfected upon completion? Yes No  17. Pump: Not installed  Manufacturer's name Model number HP Volts  Length of drop pipe ft. capacity g.p.m.  Type:  Submersible Turbine  Centrifugal Other  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.  Central Well & Pump Suc 325  Business name  Address 121 S. Taylor Pratt Ks.						Depth: From ft. to	ft.	Concrete	
Well disinfected upon completion? Yes No  17. Pump: Not installed  Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m.  Type:  Submersible Topography:  Hill Slope  Topography:  Hill Slope  Well disinfected upon completion? Yes No  17. Pump: Not installed  Manufacturer's name Model number HP Volts  Length of drop pipe ft. capacity g.p.m.  Type:  Submersible Turbine  Centrifugal Other  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.  Central Well & Pump Suc 325  Business name  Address 121 S. Taylor Pratt Ks.						16. Negrest source of possible	e containination:	etre	
Manufacturer's name							etion? Yes	No	
Length of drop pipeft. capacityg.p.m.  Type: Submersible Turbine Submersible Reciprocating Centrifugal Other  18. Elevation:  19. Remarks:  4'X4 X 4" Flab Submersible Submersible Other  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.  Central Well & Pump Syc 325 Business name License No. Address 121 S. Taylor Pratt. Ks.							Not installed	~	
Topography:  Hill  Submersible  Submersible  Turbine  Reciprocating  Centrifugal  Other  19. Remarks:  4'X4 X 4"  Submersible  Submersi									
License No.   License No.   Address 121 St. Taylor Pratt. Ks.   License No.   License No.   License No.   Address 121 St. Taylor Pratt. Ks.   License No.   Lice					<u> </u>	Туре:			
(Use a second sheet if needed)  — Centrifugal  — Other  18. Elevation:  19. Remarks:  4 1 X 4 X 4 U Slab  — Hill  — Hill  — Slope  Address 121 S. Taylor Pratt, Ks.								- 1	
Topography:  Hill Slope Slope  Topography:  Adapti  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Central Well & Pump Syc. 325 Business name Address 121 Sp. Taylor Pratt. Ks.			heet if needed)			Centrifugal	Other	· 1 (0	
Topography:  Hill Slope Upland Valley  Topography:  At X4 X4 State  At X4 X4 State  Is true to the best of my knowledge and belief.  Central Well & Pump Syc 325  License No. Address 121 S. Taylor Pratt. Ks.  Signed Authorized representative  Authorized representative  To Sul 78	18. Elevation:		A A	4-				is report	
Hill Slope Upland Valley  License No. Address 121 St. Taylor Pratt. Ks. Signed Mananush Date Authorized representative Authorized representative  Authorized representative	Topography:	4 X4 X4	Stal-			· ·	vledge and belief.	<	
Slope Upland Valley  Address Taylor Praft, Ks. Signed Authorized representative Authorized representative	- Hill lelow sit adapte					Business name	Pump Svc	cense No.	
Valley Signed Authorized representative Date Authorized representative To Ful. 78	SlopeUptand					Address Lay	or Pratt, K	1	
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