## 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:  2. Distance and direction from nearest from or city: 3 W 1 74 N 1/4				1
2. Distance and direction from nearest town or city: 3 W 3. Owner of wall:  Steed address of well location if in city:  A. Locate with "X" in section below:  Steetch type:  Steetch type:  Wall depth Letter.  Steetch type:  Wall depth Letter.  Steetch type:  Wall depth Letter.  Wall disinfected upon completion?  Wall disinfected upon comple	1. Location of well:	Section number	Township number Range number	
Street oddress of well location if in city:  A. Locate with "X" in section below:  Steph page:				4
Steeled policy in accition let in city:  A. Locate with "X" in section below:  Steeled page:  St		r street:	nrad Sucareo-	
4. Locate with "X" in section below:    Seetch age:   Well depth   Left   R.	Street address of well location if in city:		assorise Nan 67411	
7 Cable tool **Retery _ Drivan _ Dug _ Hollow rod _ Jetted _ Bored _ Reverse rotary _ Hollow rod _ Jetted _ Bored _ Reverse rotary _ Hollow rod _ Jetted _ Bored _ Reverse rotary _ Hollow rod _ Jetted _ Bored _ Reverse rotary _ Hollow rod _ Jetted _ Bored _ Reverse rotary _ Hollow rod _ Jetted _ Bored _ Reverse rotary _ Hollow rod _ Jetted _ Bored _ Reverse rotary _ Industry _ Ind		10.	6. Bore hole dia in. Completion date	1
7. Cable tool & Stotary Driven Dug Hellow rod Jetted Bosed Reverse rotary Hellow rod Jetted Work of Hellow rod H	San 1	men of		1
8. Use: ** Domestic _ Public supply _ Industry _ Insignific _ Air conditioning & Stock _ Law _ Oil field water _ Other _ Other _ Oil field water _ Other _ Other _ Oil field water _ Other _ Other _ Oil field water _ Oil field water _ Other _ Oil field water _ O	Hocy	7		
Irrigation   Air conditioning X Stock   Lawn   Oil field weter   Other				1
9. Casing: Material III Height Above to below in threaded — Welded T. Surface I in threaded — Welded T. Surface I in threaded — Welded T. Surface I in the MAP — PVC III. Weight — Ibs./H.  5. Type and color of material  6 9 Type P.U.C. Dia. — In. to _ In. depth igage No III.  8 Sortean: Manufacture; name _ III.  9 / 4 Sortean: Manufacture; name _ III.  8 Sortean: Manufacture; name _ III.  9 / 4 Sortean: Manufacture; name _ III.  9 / 4 Sortean: Manufacture; name _ III.  10 Sortean: Manufacture; name _ III.  11 Sortean: Manufacture; name _ III.  12 Sortean: Manufacture; name _ III.  13 Sortean: Manufacture; name _ III.  14 Sortean: Manufacture; name _ III.  15 Sortean: Manufacture; name _ III.  16 Sortean: Manufacture; name _ III.  17 Sortean: Manufacture; name _ III.  18 Sortean: Manufacture; name _ III.  19 Sortean: Manufacture; name _ III.  10 Sortean: Manufacture; name _ III.  11 Sortean: Manufacture; name _ III.  12 Sortean: Manufacture; name _ III.  13 Sortean: Manufacture; name _ III.  14 J. Sortean: Manufacture; name _ III.  14 J. Sortean: Manufacture; name _ III.  15 Sortean: Manufacture; name _ III.  16 Sortean: Manufacture; name _ III.  17 Sortean: Manufacture; name _ III.  18 J. Mater somple submitted: _ mo./day/yr.  19 Sortean: Manufacture; name _ III.  10 Sortean: Manufacture; name _ III.  11 J. Storte somple submitted: _ mo./day/yr.  12 Sortean: Manufacture; name _ III.  13 Mater somple submitted: _ mo./day/yr.  14 Sortean: Manufacture; name _ III.  15 J. Manufacture; name _ III.  16 Manufacture; name _ III.  17 J. Manufacture; name _ III.  18 J. Manufacture; name _ III.  19 J. Manufacture; name _ III.  10 J. Manufacture; name _ III.  11 J. Manufacture; name _ III.  12 J. Manufacture; name _ III.  13 Manufacture; name _ III	EW ONOW I MAN	1/2	Irrigation Air conditioning 🗶 Stock	
Threaded Welder T. Surface J. Iba Jr.  Threaded Welder T. Surface J. Iba Jr.  RMP PVC X. Weight Iba Jr.  S. Type and color of material  From To O. Seren: Manufacture; name Let Threaded J. Seren: Manufa	SW SE	110		-
Stay clause  5. Type and color of material  Top Sail Stay Clause  Stay clause  General Dia Stay Clause  Company Clause  Top Sail Stay Clause  Top Sail Stay Clause  Top Sail Stay Clause  Top	LI LI KILLING			
5. Type and color of material  From To O C C C C C C C C C C C C C C C C C C	1000	1000	RMPPVC	
Stry clays  6 9  Type Q. U.C. Dia.  5 Slot/gauze		From To	Digin. to ft. depth large No	
Type P, UC Dia.  Slot/gauze Length //Off Set between 57 ft. and 167 ft.  Gravel pack? #Size range of material *Y **- *Y **  Set between 5 ft. and 167 ft.  Gravel pack? #Size range of material *Y **- *Y **  Size range of material *Y **- *Y **  11. Sigric water level:  mo./day/yr.  ft. below land surface Date \$ -27 - 7/  ft. below land surface Date \$ -27 - 7/  ft. ofter hrs. pumping g.p.m.  ft. ofter hrs. pumping g.p.m.  Size range of material **  Size range of material **  Multiple below land surface Date \$ -27 - 7/  ft. ofter hrs. pumping g.p.m.  Size range of material **  Multiple below land surface Date \$ -27 - 7/  ft. ofter hrs. pumping g.p.m.  Size range of material **  Multiple below land surface Date **  Size range of material **  Multiple below land surface Date **  Size range of material **  Mith **	Top Sail		10. Screen: Manufacturer's name Jet Stran	1
Solot/gauze Length // Off Set between 57 ft. and 167 ft.  Gravel pack? Its size range of material Xx - Yx  Segen. Shales  14 26 Gravel pack? Its size range of material Xx - Yx  Fit. below land surface. Date 8-27-76  Linie rock  14 44 11. Stylic water level: mo./day/yr.  Fit. below land surface. Date 8-27-76  Linie rock  14 5/4 12. Pumping level below land surfaces:  8 ft. after hrs. pumping g.p.m.  Fit. after hrs. pumping g.p.m.  Fit. after hrs. pumping g.p.m.  Shale shales  13. Water sample submitted: mo./day/yr.  Yes X No Date  14. Well head completion:  Yes And Date  15. Well grouted? Inches above grade  15. Well grouted? Inches above grade  15. Well grouted? Inches above grade  16. Negrest source of possible contamination:  How Shale And Shale  17 // Blue Shale Concrete  Depth: From If ft. to 20 ft.  16. Negrest source of possible contamination:  How Shale Shale  17 // Well disinfected upon completion? X Yes No	Lucy alassa	69	0 114	
Ser between		0	7,75	
Gravel pack? Fiste range of material \( \frac{1}{2} \) \\  Seen Sheles  26 44  11. Static water level: mo./day/yr.  26 ft. below land surface Date \( \frac{1}{2} - \frac{1}{2} \) \\  Since rack  444  12. Pumping level below land surfaces: \( \frac{1}{2} \) p.m.  30 ft. after \( \frac{1}{2} \) hrs. pumping \( \frac{1}{2} \) p.m.  31. Water sample submitted: mo./day/yr.  32 ft. water sample submitted: mo./day/yr.  33. Water sample submitted: mo./day/yr.  34 ft. water sample submitted: mo./day/yr.  35 ft. wall head completion: \( \frac{1}{2} \) Pitless adapter \( \frac{1}{2} \) Inches above grade  36 ft. with: \( \frac{1}{2} \) No Date  36 ft. wall grouted? \( \frac{1}{2} \) With: \( \frac{1}{2} \) No Date  36 ft. wall grouted? \( \frac{1}{2} \) No Date  37 ft. below land surfaces: \( \frac{1}{2} \) Pitless adapter \( \frac{1}{2} \) Inches above grade  38 ft. after \( \frac{1}{2} \) how land surfaces: \( \frac{1}{2} \) Pitless adapter \( \frac{1}{2} \) Inches above grade  39 ft. with: \( \frac{1}{2} \) No potential Pitless adapter \( \frac{1}{2} \) Inches above grade  30 ft. \( \frac{1}{2} \) No potential Pitless adapter \( \frac{1}{2} \) Inches above grade  30 ft. \( \frac{1}{2} \) No potential Pitless adapter \( \frac{1}{2} \) Inches above grade  30 ft. \( \frac{1}{2} \) No potential Pitless adapter \( \frac{1}{2} \) Inches above grade  31 ft. \( \frac{1}{2} \) No potential Pitless adapter \( \frac{1}{2} \) Inches above grade  31 ft. \( \frac{1}{2} \) No potential Pitless adapter \( \frac{1}{2} \) Inches above grade  32 ft. \( \frac{1}{2} \) Pitless adapter \( \frac{1}{2} \) Inches above grade  33 ft. \( \frac{1}{2} \) Pitless adapter \( \frac{1}{2} \) Inches above grade  34 ft. \( \frac{1}{2} \) Pitless adapter \( \frac{1}{2} \) Inches above grade  35 ft. \( \frac{1}{2} \) Pitless adapter \( \frac{1}{2} \) Inches above grade  36 ft. \( \frac{1}{2} \) Pitless adapter \( \frac{1}{2} \) Inches above grade  37 ft. \( \frac{1}{2} \) Pitless adapter \( \frac{1}{2} \) Inches above grade  38 ft. \( \frac{1}{2} \) Pitle	Ted sundy Clays	7 14		İ
Signa Sheles  26 44  11. Stylic water level: mo./day/yr.  5 ft. below land surface Date 8-27-76  Since reck  444  12. Pumping level below land surfaces: 80 ft. after hrs. pumping g.p.m.  6 ft. after hrs. pumping g.p.m.  6 ft. after hrs. pumping g.p.m.  6 ft. after hrs. pumping g.p.m.  7 ft. after hrs. pumping g.p.m.  8 ft. after hrs. pumping g.p.m.  8 ft. after hrs. pumping g.p.m.  8 ft. after hrs. pumping g.p.m.  13. Water sample submitted: mo./day/yr.  14. Well head completion: "  15. Well grouted? 4 ft.  16. Near centent Bentonite Concrete Depth: From ft. to 20 ft.  16. Near centent ft. to 20 ft.  16. Near centent bentonite concrete Depth: From ft. to 20 ft.  16. Near centent bentonite concrete Depth: From ft. to 20 ft.  16. Near centent bentonite concrete Depth: From ft. to 20 ft.  17. Soc Direction w-Sw Type  Well disinfected upon completion? Yes No	Gellow sandy Clays	14 26		
Sine rock  114 44/2  12. Pumping level below land surfaces:  Soft. after	8 11.00.3	26 44	11. Static water level: mo./day/yr.	
Blue shale  Hys 51% ft. after hrs. pumping g.p.m.  Estimated maximum yield g.p.m.  Shine roak  Shale 13. Water sample submitted: mo./day/yr.  Yes No Date  14. Well head completion: Yes No Date Inches above grade  15. Well grouted? Inches above grade  15. Well grouted? With: Neat cement Bentonite Concrete Depth: From ft. to ft.  Pull ft. Nearest source of possible contamination: ft.  So Direction Sw Type No  Solf Red shale  17 //8 Well disinfected upon completion? Yes No	O.			
Estimated maximum yield	dome rock	44 44/2	12. Pumping level below land surfaces:  So ft. after hrs. pumping g.p.m.	
Sine rock  Size & red shales  Si	Blue shale	44% 51%	<b>A</b>	
Blue & red shales  32 74 14. Well head completion:  **X Pitless adapter **Inches above grade*  **Show Date**  **Pitless adapter **Inches above grade*  **Inches	Line South	514 52		1
Blue shale  74 92    Shale   S	$Q_{0} = 0$	- 0.4	Yes X No Date	
Shee Shale  14 72  15. Well grouted?   With: X Neat cellent Bentonite Concrete  Depth: From Ft. to of t.  16. Nearest source of possible contamination:  So Direction Swarp  Well disinfected upon completion? X Yes No	1 The Fred Shales			ļ
Soft Red Shale  93 94 With: X Neat cement Bentonite Concrete Depth: From ft. to of t.  16. Nearest source of possible contamination: ft So Direction Sw Type No  17 //8 Well disinfected upon completion? X Yes No	Blue shales	74 92		١,
Soft Red Shale Hard.  174 1/7 18 Well disinfected upon completion? Yes No	Sole Red st. O.	92 94	With: Neat cement Bentonite Concrete	
Soft Red Shale  117 118 Well disinfected upon completion? X Yes No	D 1 1 0 1 0	911	·	<del> </del>
and the state	The & Dive Shale House.	77 ///	Direction Direction Type	
	Soft Fed Shale	117 118		
Blue Sheles Not ipstolled Manufacturer's name Welliey Vary	Blue st la	118 165	17. Pump: Not ipetalled Manufacturer's name Calley Vienne	7
Model number 5/2 // HP 3/2 Volts 230	H 01 B1 0 1 - 0 0		Model number 5/2 // HP Volts 230	
Stary & Blue (Levy Kord Shale) 165 200 Length of drop pipe 150 ft. capacity 22 g.p.m. Type:	Ostay & Due very Kond Shales	163 200		(
Submersible Turbine			Submersible Turbine	
(Use a second sheet if needed)  Jet Reciprocating Centrifugal Other	(Use a second sheet if needed)		<u> </u>	\ \sum_{\k_{\k_{\k_{\k_{\k_{\k_{\k_{\k_{\k_{\k
l'emple		. // /		"
18. Elevation:  19. Remarks:  Topography:  19. Remarks:  19. Water well contractor's certification:  This well was drilled under my jurisdiction and this report is the toythe best of my knowledge and belief.  19. Remarks:  20. Water well contractor's certification:  19. Remarks:  19. Remarks:  19. Remarks:  19. Remarks:  19. Remarks:  19. Remarks:  20. Remarks:  2	Mr Suenson well paur 4 ft so	ostal.	, ,	
Topography: around well. He knows the is a state is tyle to the best of my knowledge and belief.	Topography: around well. Sk knows the is a	e stole	Is true to the best of my knowledge and belief.	z
Business name License No.	X Hill regulation		Variable Late A A Cont	= 1
	Slope		10 m Olmer William 9 20-7	6
Slope Upland Signed Walloukilisian Data 307 (	- Opidia 1			