WATER WELL RECORD KSA 82a-1201-1215

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

1. Location of well: SAINE SE1/4 SU1/4 SU1/4 JS T 6 S R 4 6 S R 4 6 S R 4 6 S R 4 6 S R 4 6 S R 4 6 S R 4 6 S R 4 6 S R 4 6 S R 4 6 S R 4 6 S R 4 6 S R 4 6 S R 4 6 S R 4 6 S R 4 6 S R 8 R 4 6 S R R 4 6 S R R 4 6 S R R R 6 R R R R R R R R R R R R R R	Is	Frantian	Castles	numb	Township number	Range number	
2. Distance and direction from nearest town or city: Ani East And Street address of well location if in city: **Missert Address of well location if in city: **A Locate with "X" in section below: **Sketch map: **Note: The street address of well location if in city: **Sketch map: **Note: The street address of well location if in city: **Sketch map: **Note: The street address of well location if in city: **Note: The street address of well location if in city: **Note: The street address of well location if in city: **Note: The street address of well location if in city: **Note: The street address of well location if in city: **Note: The street address of well location if in city: **Note: The street address of well location in city: **Note: The street address of well location in city: **Note: The street address of well location in city: **Note: The street address of well location in city: **Note: The street address of well address of the street address of the str	location of well.	County Fraction		10mber	1		6
Street address of well location if in city: 4. Locate with "X" in section below: N Skerch map: Skerch map: Skerch map: O Well depth			/4	$\frac{1}{2}$			
4. Locate with "X" in section below: Skerch map: Skerch	. Distance and direction from nearest town or city:	AMI EAST AND	. Owner of well		ARIES JACK	لهمك	
4. Locate with "X" in section below: Sketch map: Sket	treet address of well location if in city:	ATH OF		code:	Falual Kaus	AS COUS	12
7 Cable tool X Rotary _ Driven _ Dug _ Hollow rod _ Jetted _ Bored _ Reverse rotary _ B. Use: X Domestic _ Public supply _ Industry _ Irrigation _ Air conditioning _ Stock _ Lawn _ Oil field water _ Other _ Switch _ Lawn _ Oil field water _ Other _ Other _ Switch _ Lawn _ Oil field water _ Other _ Other _ Dia in. to _ Switch _ Lawn _ Oil field water _ Other					6. Bore hole diai	n. Completion date _	
Hollow rod _ Jetted _ Bored _ Reverse rotary 8. Use: _ Domestic _ Public supply _ Industry _ Irrigation _ Air conditioning _ Stock _ Lown _ Oil field water _ Other 9. Casing: Material _ Height Above or below _ Threaded _ Welded _ Surface _ Gin RMP _ PYC _ Weight _ Ibs., ft Dia in. to _ ft. depth Wall Thickness: inches.or _ Dia in. to _ ft. depth gage No Substitute _ Sub	N			ļ			18
8. Use: ** Domestic _ Public supply _ Industry _ Irrigation _ Air conditioning _ Stock _ Lawn _ Oil field water _ Other _ Othe							
Irrigation Air conditioning Stock Lawn Oil field water Other	NW NE 			- 1			
	w - 1 - 1 - E				• ,		· ·
Promestic S							
RMP PVC weight lbs./ft. Dia. Lin. to 3 ft. depth Wall Thickness: inches.or Dia. Lin. to 3 ft. depth lyage No. 2510 From To 10. Screen: Monufacturer's properties of the street of th		STIG			-		ı
Dia. Zin. to Sft. depth Wall Thickness: inches, or Diain. toft. depth gage No25, \dots \depth Sin to	5	ELL			RMP PVC	Weight	lbs./ft.
Top Soil RED Clay RED Clay Slot/gauze 132 Length 20 ft. Set between 53 ft. and 73 ft. GRAY Shale Light Gray Shale 15 20 35 11. Static water level: mo./day/yr. 16 12 Pumping level below land surface Date 10-19-78 17 25 12 Pumping level below land surfaces: 28 12 Pumping level below land surfaces: 28 12 Pumping level below land surfaces: 29 12 Pumping level below land surfaces: 20 15 16 after 12 hrs. pumping g.p.m. Estimated maximum yield 15-20 g.p.m.					Dia. Lin. to 33ft. de	epth Wall Thickness: in	iches or
Type DVC Dia. RED Clay Slot/gauze 32 Length 20 H Set between 53 ft. and 73 ft. GRAY Shale Light Gray Shale 20 35 11. Static water level: mo./day/yr. 11. Static water level: mo./day/yr. 12. Pumping level below land surface Date 10-19-78 Black Shale 35 55 12. Pumping level below land surfaces: 25 ft. after 12 hrs. pumping g.p.m. Estimated maximum yield 15-20 g.p.m.	. Type and color of moterial		From	То			3,2
RED Clay Slot/gauze	T . (!)			1			
RED Clay Set between 53 ft. and 73 ft. GRAY Shake 15 20 Gravel pack? KS Size range of material 4 Light GRAY Shake 20 35 11. Static water level: mo./day/yr. 11. Static water level: mo./day/yr. 12. Pumping level below land surface Date 10-19-78 The set of the static water level in the surface of the	10 p 30/1			7	1750	Dia	
GRAY Shake Light GRAY Shake 20 35 11. Static water level: mo./day/yr, 11. Static water level: mo./day/yr, 12. Pumping level below land surface Date 10-19-78 Black Shake 35 55 12. Pumping level below land surfaces: 25 ft. after 12 hrs. pumping 10 g.p.m. Estimated maximum yield 15-20 g.p.m. Estimated maximum yield 15-20 g.p.m.	RED Clay		5	15			ft.
Light GRAY Shale 20 35 11. Static water level: mo./day/yr. 12 pumping level below land surface Date 10-19-78 Black Shale 25 55 12. Pumping level below land surfaces: 25 ft. after 12 hrs. pumping 10 g.p.m. 55 58 ft. after hrs. pumping g.p.m. Estimated maximum yield 15-20 g.p.m.	GRAVI Shale		15	20			ft.
Black Shale 35 St 12. Pumping level below land surfaces: 25 ft. after 12 hrs. pumping 10 g.p.m. LODSE BROKEN Black Shak 55 58 ft. after hrs. pumping g.p.m. Estimated maximum yield 15 20 g.p.m.	1 1			7,-			./day/yr
LODSE BROKEN Black Shak 55 58 ft. after 12 hrs. pumping 16 g.p.m. Estimated maximum yield 15-20 g.p.m.	MAGH GRAY SHALE		20	22	17 ft. below land s	urface Date 10-1	9-78
LODSE BROKEN BLACK SLAK 55 58 ft. after hrs. pumping g.p.m. Estimated maximum yield 15-20 g.p.m.	Black Shale		35	2	12. Pumping level below la	nd surfaces:	
Estimated maximum yield	Large Booker B	lack Shak	55	58			· · · · · · · · · · · · · · · · · · ·
	CII	NON OWN					
GRAY Shale 58 60 13. Water sample submitted: mo./day/yr.	GRAY Shale		58	60			./day/yr.
Blue Shale 60 73 14. Well head completion:	Blue Shale		60	73	14. Well head completion:		
Pitless adapter Inches above grade							grade
15. Well grouted? Bentonite Concrete							Concrete
Depth: From ft. to ft.					Depth: Fromft. to	. 14 ft.	
16. Negrest source of possible contamination: Spectic ft. Direction Type Trank					16. Negrest source of possi	le contamination: Se	Ectic.
Well disinfected upon completion? YesNo							
17. Pump: 🔀 Not installed		*	_		17. Pump:	★ Not installed	
Manufacturer's name						HP Va	lte.
Length of drop pipe ft. capacityg.p.m.							
Type:					**	T L.*	
							ocating
(Use a second sheet if needed) Centrifugal Other	(Use a secon	nd sheet if needed)		·	Centrifugal	Other	Sec
8. Elevation: 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this peport	B. Elevation: 19. Remarks:						s report
is true to the best of my knowledge and belief.							
Topography: TETERSON IRPIGATION 138					TETERSON II	2PIGATION	/38 =
Hill Slope Business page Address Box 150 LINAS BORG KS					P. (57)		
Veland Signed Mike Steros Date 1-15-7	X Upland				Signed Mike &t	Date:	11-15-78
	Valley				Authorized re		4

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