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

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

	heyenne	NW14 NO 1/4 NK		<i>I</i> -1		. 41	_ 4
	グチャ		3. Owner of well	1: Wi	Iland Bueyo		E/W
Street address of well to		4Th of	R.R. or street:		•		
4. Locate with "X" in		Retch map:	,,,		6. Bore hole dia.	Completion date	-15-77
	  -   NE				Well depth 457 ft.  7 Cable tool X Rotary _ Hollow rod _ Jetted		se rotary
Wile W	E				8. Use: Domestic Pub Irrigation Air Lawn Oil	lic supply Indicated the supply Store	ustry ck
sw	- SE				9. Casing: Material Plastic Threaded Welded	Height: Above or be Surface	elow in.
S 1 → 1 Mile					RMP PVC Dia.5in. to/4_7 ft. depth	Wall Thickness: inc	hes or
5. Type and color of ma	aterial		From	То	Dia in. to ft. depth  10. Screen: Manufacturer's nar		<u></u>
Top Sul			<i>a</i> .	2	Type _5/o T	<del></del>	
(/04			2	91	Slot/gauze	Length 107	
C/ay - 566- Rect			9)	130	ft. and		ft.
566- alau			130	138	11, Static water level;	mo./	/day/yr.
Rich			NS	39	ft. below land surfa  12. Pumping level below land s		
566			2)9	135	ft. after hrs		
	56-1	2	135	13-	Estimated maximum yield  7 13. Water sample submitted:		g.p.m. /day/yr.
					Yes X No Do	ate	
					Pitless adapter	2 Inches above g	rade
					15. Well grouted? X With: Neat cement Depth: From ft. to	Bentonite C	oncrete
					16. Nearest source of possible of t. 40 Direction 50	1790 170C	
					Well disinfected upon completi  17. Pump:  Manufacturer's name	Not installed	<del></del> N°
					Model number 50/2.50  Length of drop pipe	. HP 1/2 Volt	s.2.7₽ g.p.m.
					Type:  Submersible	Turbine	3.5
	(Use a second sh	eet if needed)			Jet Centrifugal	Reciprod	cating S
	9. Remarks:		. (		20. Water well contractor's cer This well was drilled under my	rtification: jurisdiction and this	report
Topography:  Hill Slope Upland Valley			<u> </u>	. Ph. 3 <b>81. F</b>	Business name RANCIS Signed	32-2564 (ice	84/3 ≥   nse No.   ≥