USE TYPEWRITER OR BALL
POINT PEN-PRESS FIRMLY,
PRINT CLEARLY.

WATER WELL RECORD KSA 82a-1201-1215

		П					
Ť	R	EW	S	ec 1/4	1/4	1/4	No.

Kansas State Dept. Of Health (Water Well Contractors) Forbes-Bidg. 740 Topeka, Kansas 66620

	County	Township name	Fraction		Section number			Town number	Range number	
1 Location of well:	Grant		NW1 NW	4	7			27	38	
Distance and direction from nearest town or city: 9 mi north-8 3/4 mi west of Ulysses, Ks. Street address of well location if in city: 3 Owner of well: Merl Rider AddressRte#3, Ulysses, Ks. 67880										
Locate with "X" in section below: Sketch map:							4 Well depth: <u>529</u> ft. Date of completion <u>3–15</u> 7 Well diameter <u>26</u> in.			
*					5 🔲 Ca			Cable tool Rotary Driven Dug Hollow rod Detted Bored Reverse rotary		
W						6 Use: Domestic Public supply Index Irrigation Air conditioning Cor Test well				
S S						7 Casing: Materialsteel Height: above/b Threaded Welded Surface 12 in Diam. Weight 333 11			urface 12 in. /eight 333 lbs./ft	
2	1 Mile	e and color of material	V		From	То	16	in. to 529t. depth D	rive shoe? Yes X No	
Clay					0	60	8 Scre Ma	nufacturer Mill S	lot	
Sand, gr	avel				60	100	Slo Set	e	ength 2"	
	p rock, sev e	ral Kelly dro	ps		100	140		160-529 Size range of material _5	/ 8	
Granulat	ed clay, some	sandstone			140	160		tic water level: Off. below land surface	Date 3-15-75	
Clay, sa	ndstone				160-	180	10 Pun	nping level below land surf	aces:	
Sandy, s	andstone				180	200	ft. after hrs. pumping g.p.m. Estimated maximum yield 3000_ g.p.m. 11 Water sample submitted: Yes No Date			
Good san	dstone(lost c	irc. several	times)		200	320				
Shale					320	420	12 We	Il head completion:		1
Clay, sa	ndstone				420	Що	Pitless adapter Inches above grade 13 Well grouted? Yes No			
Clay, sa	ındstone				1440	460	Tr Dep	Neat cement Bentonit	re □ 10 ft.	
Sandston	ne, clay pebbl	es			460	530	14 Ne	arest source of possible cor	ntamination: NA	
							We 15 Pun	Direction	tion? Yes No	
							Ma	nufacturer's name Word	thington	
Ordered, -set in April								ngth of drop pipe	t. capacity 2350m.p.	
						ļ			Turbine Reciprocating	
		a second sheet if needed)					Certrifugal [Other	
16 Remarks: eleva	tion	•					Thi	ter well contractor's certif s well was drilled under my ort is true to the best of my	y jurisdiction and this	
Topography: Hill Slope						:	igh 02 A	Plains Drilli	ng & Supply, City, Ks 136 No.	Inc.
Upland Valley	On the le	vel				141	Sig	Authorized representation	Date 4-15-	· 7 5