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

		1	7 7 7	$\top$
T	R	EW	sec 1/4	1/4 1/4 No.

WATER WELL RECORD KSA 82a-1201-1215 on your book 69-3

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

	County	Township name	Fraction	,	Secti	on number		Town number	Range number		
1 Location of well:	MARRIS NW NEFT &		N of	7		16		8 E			
Distance and direction from nearest town or city: 3WIN back E them 3 Owner of well					HA	NSE	L JOHN	SON			
Street address of well location if in city: N To FC Add					Iress CABIN F6 GOUNCILGROVE CITY LA						
Locate with "X" in s	ection below:	Sketch map:					4 Well depth: 125 ft. Date of complete 125				
	<u>'X ' '                                </u>							ell diameter in.  Cable tool  Rotary	Driven Dug		
							. ⊃	:	☐ Bored ☐ Reverse rotary		
w	E					lic supply Industry canditioning Commercial					
	 							Test well			
	1 1 1						ı	osing: Materia <b>ls 77/735</b> oreaded Welded D	Surface 22 in.		
<u> </u>	S Mile						Di	iam. 5" — in. to — ft. depth	Weight 200 lbs. #A		
2	Туре	e and calor of material			From	То		in. to ft. depth			
	81.	ACK DIRT	4 C RA	1/-/		11	М	reen: anufacturer TESS *	LOWELL		
	1.2			VAL	0	150		pe 200 ot/gauze SAW BLADE			
	5	LOW ROCK			4	18	Se	t between 25 ft. and			
	MEDI	CLAY			<u> </u>	24	l	· – –	Size range af material		
	RED	SHAKE			2 K	30		atic water level:	ce Date <u>5-24-1975</u>		
	GARY	LIME POC	4		32	35		mping level below land su	urfaces:		
	BLUE	SHALE			3.5	40	_	ft. after hr	s. pumping g.p.m.		
		UE SHAKE			40	45		rimated maximum yield — ater sample submitted:	g.p.m.		
		FROCK			47	.5/	_	Yes Na Date			
		1E ROCK			5/	55		. '	inches above grade		
							13 We	ell grauted? <b>M</b> Yes Neat cement  Bentor	□ No nite X OFMENT		
	<u> </u>	DE SHALE			<u> 55</u>		De	pth: Fromft. ta	15 ft.		
		DESHAL			60		ft.	earest source of possible concerns on the concerns of the conc	Type Cabin		
		ed 2445	.E		65	20	15 Pu	ell disinfected upon comp	letion? X Yes No		
		ED 3HAL	E		70	75	M	anufacturer's name			
	Gr /	RLY LIME	:		85	80	Le	ngth of drop pipe 🐠			
	$Q_{i}$	RAY LIME	<u>`</u>		80	85	Ž	pe: Submersible	☐ Turbine		
	(use	a second sheet if needed)						] Jet ] Certrifugal	Reciprocating Other		
16 Remarks: elevation	on							ater well contractor's certi			
_							1	is well was drilled under noort is true to the best of n	• •		
Topography:				Business name L				License No.			
Slape Upland							Ad	idress 13 SOUTH	BELFRY ST.		
Upland Valley							21	Authorized repres	entative		

Forward the white, blue and pink copies to the Kansas State Dept. Of Health.

Form WWC-5

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

all vily, I found

WATER WELL RECORD KSA 82a-1201-1215

		1 1	1		
		<u> </u>			
Т	R	EW	sec 1/4	1/4	1/4 No.

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

1 Location of wel	County	Township name	Fraction Section num		n number		Town number	Range number			
Distance and direction from nearest town or city:  3 Owner of well:											
Street address of well location if in city:  Address:								a. 4, 4, 4			
Locate with "X" i	n section below: N	Sketch map:				. —		depth: ft. D	ate of completion		
	1 1 1						5 Coble tool Rotary Driven Dug				
	-						☐ Hollow rod ☐ Jetted ☐ Bored ☐ Reverse rotary				
w	E						6 Use: Domestic Public supply Industry Irrigation Air conditioning Commercial Test well Height: above/below				
								eaded Welded S	urfacein.		
<u> </u>	S Mile						Diam.         Weight lbs./ft           in. to ft. depth Drive shoe? ☐ Yes ☐ No				
2	· ·	e and color of material			From	То	in. to fr. depth in. to fr. depth				
			E			0.5		nufacturer			
		RAY LIM			8 <u>5</u>			e D t/gauze Le			
		DE SHAL			90		Set	between ft. and .			
	BL	UE SHAL	E		75	100		ings: vel pack  Yes  No	Size range of material		
	BL	UE SHAL	E	/	00	105	9 Static water level:ft. below land surface Date  10 Pumping level below land surfaces;ft. afterhrs. pumpingg.p.mft. afterhrs. pumpingg.p.mEstimated maximum yieldg.p.m.  11 Water sample submitted:YesNoDate				
-	W.	HITE LIN	IF RO	<b>U</b>	05	110					
	W	HITE LIN	1E RO	1	<b>'/</b> 0	//5					
	WH	ITE LIM	E Roo	· 1	7.5	120					
-	B	LUE SHA	ILE	/	20	/25	12 Wel	I head completion:	Inches above grade		
							13 Wel	I grouted? Yes			
								Neat cement Bentonit			
								arest source of possible cor			
							₩e	Direction Direction Upon comple	tion? Yes No		
							15 Pum Mai	p: [	Not installed		
							Мо	del number H	i i		
							Тур	_	_ ' '		
							_	Submersible Jet	Turbine Reciprocating		
	(use	a second sheet if needed)						Certrifugal [	Other		
16 Remarks: elevation					This	er well contractor's certif well was drilled under my	jurisdiction and this				
Тородгарну:					герс	ort is true to the best of my	knowledge and belief.				
□HiII					Busi	ness name	BEAFRY ST				
☐ Slope ☐ Upland						and	Laine Date 5-9-1				
☐ Valley								Authorized represe	htative		