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

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

_								i
1	R	EW	sec	1/4	1/4	1/4	No.	

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

							• •	
County 1 Location of well:	Township name	Fraction	Secti	on number		Town number	Range number	7
SMITH	OAK	NENES		31	<u> </u>	T35	RIIW	_
Distance and direction from nearest town or cit	"245 Le	bonon Its 3 Own	ner of wel	! Bu	14/	1 Elain	ne seems	
Street address of well location if in city:		N N		Leb				
Locate with "X" in section below:	Sketch map:				4 We	II depth: <u>45</u>	ft. Date of completion 8-/4	ゴグ
1 1 1						Il diameter 76  Cable tool Rotar		-
 						Hollow rod Jetter		у
W!					6 Use		Public supply Industry	
						Test well .	Air conditioning 🔲 Commercia	
					7 Cas	sing: Material pla	Height: below	1
\$					Thr Dig	readed ∐ Welded	Surface 4 in.   Weight   Ibs./ft	_
2 Mile	***			1	<u> 3</u>	in. toft. de in. toft. de	Weight   lbs./ft   epth   Drive shoe?   Yes   N   epth	•
Туро	e and color of material		From	То	8 Scr	een:	<del> </del>	7
TOP Soils C	lays		0	7		inufacturer		
Chalk rock	/		7	25	Slo	ot/gauze	Length	-
Sh la hlu			2.5	50	Fit	between ft.	•	
Shale blue	, ,			30		avel pack LYes 🔀 tic water level:	No Size range of material	╡
shale grey 1	N/Some	imbedd.	ed_	<u> </u>	کُکُ ′	ft. below land so	urface Date <u>8-14-</u> 75	
rocks			50	65		nping level below lar	nd surfaces: _ hrs. pumping g.p.m.	1
Shale fragme	ents. Gr	ev) W/ brok	65	95	_	ft. after	_ hrspumping g.p.m.	
Aucks	7-(7					mated maximum yield ter sample submitted:	****	-
						Yes 💢 No	Date	_
			1			Il head completion: Pitless adapter	Inches above grade	
					13 We	Il grouted? XYes	□ No	٦
			ļ .		J <b>X</b> I Dep	Neat cement Be oth: From ft.	to D ft.	-
					14 Ne	arest source of possib	le contamination: Catti	تاح
					ft. We	Direction of the disinfected upon controls	Type 10† ompletion? Yes No	•
	***************************************				15 Pun	•	Not installed	7
			<del>                                     </del>	<del> </del>	l	nufacturer's name del number	HP Volts	-
			-	ļ	Len Typ		ft. capacity g.m.p.	•
			ļ			Submersible	Turbine	
(use	a second sheet if needed)					Jet Certrifugal	☐ Reciprocating ☐ Other	
16 Remarks: elevation					1	ter well contractor's		1
							der my jurisdiction and this of my knowledge and belief.	
Topography:					M.	ARUHN	Well Drillin	9
Slope						iness name dress <b>Lyd C</b>	loud Ne license No.	<u>-</u>
☐ Upland ☑ Valley					Sig	ned Authorized re	Maruhn Date 8 31-	.75