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

## SHARON SPRINUS GIVE

1 1	f I	1 1	
T	R	EW	sec 1/4 1/4 1/4 No.

WATER WELL RECORD KSA 82a-1201-1215

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

							, ,
County 1 Location of well:	Township name	Fraction		ction numbe	r	Town number	Range number
Distance and direction from nearest town or a	TRIBUNCAL	NEITH	3 Owner of v	4	/1	T165	R39W
Street address of well location if in city:		SE MS	Address:	ven:	_	LLIAN HEI bune K	R M AN
Locate with "X" in section below:	Sketch map:				4 W		fr. Date of completion-3-21-2
<b>*</b>					5	Cable tool Rota	ary Driven Dug
W						Irrigation Test well	
					Ti D	nreaded 🔲 Welde iam .	Height: above/below d X Surface 22 in. Weight 33 lbs./ft. 1 depth Drive shoe? Yes X No
2 Ту	pe and color of material		Froi	т То	<u></u>	in. toft. c	
GRAVEL			10	9 120	] м	anufacturer <u>(V.)</u> The <b>LUVE</b>	
SANDY CLAY		\	/2		si	ot/gauze 18 - 7 It between 191 ft	
M GRAUCL, SANdy	Clay	Works Market	13.	5156	1	ttings: ravel pack 🔀 Yes [	No Size range of material
M GRAVEL			/5	6/67		atic water level: 107 ft. below land	surface Date <u>3-21-</u> 75
SANdy CLAY		1	16	7/69	10 Py	mping level below to	
M GARVEL, ROCK			16	9 174	_	ft. after	hrs. pumping g.p.m.
M GRAVEL, SANdy E	In y	, and the second	/2;	196	11 W	ater sample submitted	
GRAVEL			19	6 205	12 W	ell head completion:	
GARDEL, SAND, Clay	, SANdSTO	vc	20	5211	13 W	Pitless adapter	
GRAVEL			21	218		Neat cement [] [ pth: From <b></b> ft	
Ochre R	PMK ZK'		21	8 221	ft		Type YONE
	NON CID				15 Pu	mp:	completion? Yes No
				-	1 м	odel number <u>8</u>	Mester Land Rolle M HP 90 Volts
					<u> </u>	pe:	10ft. capacity 140g.m.p.
1.12	e a second sheet if needed)				-	Submersible  Jet Contributed	Turbine Reciprocating
16 Remarks: elevation  3505  Topography: HIII Slope Quelland				<b>I</b>	Th rej Bu Ad	port is true to the best siness name decreased	nder my jurisdiction and this st of my knowledge and belief.