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

WATER WELL RECORD
ASA 82a-1201-1215

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

							-
1. Location of well:	County	Fraction		Section number	Township number	Range number	ļ
	SherMAN	NEVASE VASA		27		S R 4/1 5/W	
2. Distance and direction from nearest town or city: 3. Owner of well:					LORY OWEN	S' FARM	
Street address of well location if in city:					3 Box 67		
	1/2 _) '	City, s	tate, zip code: G	podland Ka]
4. Locate with "X" i		Sketch map: Cess	200L		6. Bore hole diai Well depth 253 ft.	7-17-76	
-	1				7 Cable tool X Rotar		1
i \nw	NE	1			Hollow rod Jette		
	NE	MON THOUSE			8. Use: X Domestic _		†
₹ w - 		<i>'</i> '		, l		Public supply Industry Air conditioning Stock	
7 i	X		GARAGO	ا ا		Oil field water Other	
sw	st -x Well			,	9. Casing: Material PLA	AcHeight: Above or below	1
<u> </u>				House X	Threaded Welded		
S 1 A41	ile - Jop soil	0-4	•	and Ai	RMP PVC	weightlbs./ft. epth Wall Thickness: inches or	
5. Type and color of	material Clay, F. and	4-74		From To	Dia in. to ft. de	epth gage No. 206 12	∤ 7
, po uno coror ur	clay m. gravel, so	Astone 44-130		110111111	10. Screen: Manufacturer's	s,name	1
M GRAVE	el Could Cla			130 169	1055 + 1	Lowell	
.		9		130 /69	Type <u>LOUVER</u> Slot/gauze <u>18.25</u>	B langth 20	
M GRAVEL				169 183	Set between	_ft. and _253ft.	
M Gones	1 Could Plan	Sandation		183 202		andft.	
21 ORFIVE	L, SAND, CLAY,	JANGSIBNE		100 a02	Gravel pack? 45 Size		4
SANDY CLAY, SANDSTONE				202 205	, 11. Static water level:ft. below land s	urface Date <u>3 -6 - 76</u>	
M GRAVEL, SANDY Clay				205 223	12. Pumping level below to	ind surfaces: . hrs. pumping 20 g.p.m.	
HARd SANdSTONE				223 226		hrs. pumping g.p.m.	
M GARREL SANdSTORE				226 239	13. Water sample submitted		1
HARD SANDSTONE				239 240	Yes A No	Date	4
M A				2.37270	14. Well head completion: Pitless adapter	Inches above grade	
/1 GRAVEL				240248	15. Well grouted?	-	1 ,
Ochre				948 253	With: Neat cement	Bentonite Concrete	_
- Critic	F-7/	2016 -161		7000	Depth: From ft. t	o <u></u>	10
		JLA 248			16. Negrest source of possil	ble contamination:	1
	•				Well disinfected upon comp		1
					17. Pump:	Not installed]
					Manufacturer's name	DA JACKOT Volte 220	1
					Model number	ft. capacity LO g.p.m.	سرح ا
	7 11			1	Type:	g,p.m.	
					Submersible	Turbine	
	(Use a second s	heat if needed)			Jet	Reciprocating Other	اي الگ
18. Elevation:	19. Remarks:	ee a needed/			Centrifugal		1" 1~
		of orl				my jurisdiction and this report	' `
	4	らてらつ			is true to the best of my kno	owledge and belief.	- 1
Topography:	4	, 0 /		l	SHADOUR	ing to me 166	312
Slope				ŀ	Business name	License No.	212
Upland				ļ	Signed RIDCI	effect Date	[W
Valley					Authorized r	opesentative 7-20-76	1≥ <i>K</i>
	,						111