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

WATER WELL RECORD KSA 82a-1201-1215

1	Ī	2	FW	580	1/4	1/4	1/4	Nic
		`	_,,	30 C	1/4	1/7	1/4	140.

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

								<u> </u>	
1 Location of well:	Stanton	Township name	Fraction	Secti	on number	-	Town number	Range number	
	Janaan	Big Bow	Susway				T295	R 39	W
	ion from nearest town or c	TMI.F	UTh	wner of wel	l:	Leon	Kilgore		
Street address of we	ell location if in city:		Kansas	Address:		Johns	on, Kansas	67855	
Locate with "X" in	section below: N	Sketch map:	, (1	II depth: <u>475</u> ft. [II diameter <u>26</u> in.	3-/0-75	.—
	1 1 1	7-	i East					Driven Dug	
		Johnson	2	f So vit	h	—		Bored Reve	rse rotary
w	E		lan.			6 Use	: Domestic Public KIrrigation Air co		,
<u> </u>	1 1 1		J				Test well		
X	1 1 1 k l k						ing: Material Lee (i eaded Welded X	surface 12 in	
	S Mile						in. toft. depth!		;./ft. <u>L</u>
2	·	pe and color of material		From	То		in. toft. depth	rive snoe r Ye	s X 1N0
	·					8 Scre	een: nufacturer <i>Arm</i>	co	_
	Top Soil & So	and		0	5	Тур	e MII Steel	-	- \ CF
	Sand			5	15	Set	between 25 ft. and	ength <u>200</u> 475 ft	<u> </u>
	Clau			15	125	Fitt Gra	rings: avel pack 🙀 Yes 🗌 No	Size range of mate	erial
	Clay - Sand	Atnerika		125	/30	0 64 .		_	75
	(Lau		-,4	120		10 <u>Pum</u>	ft. below land surface	faces:	
					150	24	ft. after hrs ft. after hrs	. pumping	7 _{g.p.m} .
	Clay & Sand			<u> 150 </u>	215	Esti	mated maximum yield	200 g.p.m.	. g.p
1181.	(lay			215	260	-	ter sample submitted: Yes X No Date	e	
	Sand - Clay	streaks		260	405	1 —	Il head completion:	.	
	Sand			405	475	-	Pitless adapter 1	2 ⊢nches above gi ☐ No	rade
						⊠	Neat cement Bentoni	ite 🗆	
							oth: Fromft. to arest source of possible co		FIGE
						ft.	X / 47 /4	Туре	No.
			- 24.			15 Pum		Not installed	
				<u></u>			nufacturer's name	HP 150 Vol	
						Len	gth of drop pipe 300		Ø .m.p.
						Typ		Turbine	
		se a second sheet if neede	d)			1 =	Jet Certrifugal	Reciprocating Other	
16 Remarks: elevat						17 Wat	ter well contractor's certif	fication:	
							s well was drilled under mort is true to the best of m		1
Topography:						<u>D</u>	reiling Drill	ing (o. 2	2/0
∐ Hill ∑ Slope							ness name dress Hollum /	alanda Lig	ense No.
Upland					a.	1	ned A. A. Ore	La Date	133
Valley					7	""	Authorized represe	entative /	