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

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

No.

	T	<del></del>		I	1		
County  1. Location of well:	Fraction	Section num		Township number	Range number		
1. Location of well: HARVEY	SW 1/4 NW 1/4 SW	/4 33		<u> </u>	_	<b>€</b> W	
2. Distance and direction from nearest town or city:	1/2 mil. Sant	. Owner of well: .R. or street:	Á	Robt, STAH	Ly		
Street address of well location if in city:				R.#5			
4. Locate with "X" in section below: (	Sketck (nap:	City, state, zip code	1	Meuton Ka		nte	٠.
N N	A Marie	1	L	Well depth 36 ft.	7/19	/78	
T SON PRO				7 Cable tool 🗶 Rote			
NW   NE   /	<del></del>	)	-	Hollow rod Jett			
E D	house			8. Use: Domestic	Public supply Air conditioning		
f Kwell		ė	l		Oil field water.		
SW SE	1	1		9. Casing: Material <b>20</b> 4		ve or below	
! [		1		Threaded Welded RMP PVC	Surface	in. Ibs./ft.	
S 1 Mile	Hwy			Dia in. to ft.			
5. Type and color of material	7	From	To	Dia in. to ft. e	depth gage No		
				10. Screen: Manufacturer	SLOT -Ce	++·tece	
				Туре		611	
Loran to date P	ed Janes day	0 3	-	Slot/gauze 046	Length	211 6	
LUAM ID BARE	2 19 toy oray			Set betweenf	ft. and t. and	ft.	
Red Clay to	Line SANDY OF	my 5/	0	Gravel pack? Size	range of material	18-14	
Fine Spring to M	c.k.	10 1	5	11. Static water level: ft. below land	surface Date	mo./day/yr.	
<b>SA 1 1</b>			2/	12. Pumping level below		<del>4.4.2</del>	
OHND MAS		15 3	24	ft. after	_ hrs. pumping _	g.p.m.	
gray green Shele			36	Estimated maximum yield	_ hrs. pumping _	g.p.m.	
9 7 8				13. Water sample submitte		mo./day/yr.	
				Yes No	Date		
				14. Well head completion Pitless adapter		above grade	
				15. Well grouted?	menes	above grade	<b>k</b> .
				With:_X_ Neat cement		Concrete	, <b>1</b> 2
				Depth: From ft.			W
				16. Negrest source of pos ft Direction	sible contamination Type	Seider Air	n e
				Well disinfected upon cor		Yes No	1
				17. Pump:  Manufacturer's name	Dem Wat inst		, i
				Model number MBC	-53-62-//	Volts 230	_
				Length of drop pipe 🚣	ft. capacity	<u> </u>	ĕØ
				Type:  Submersible		Turbine	٠.
				Jet	_	Reciprocating	M
	sheet if needed)			Centrifugal		Other &	W
18. Elevation: 19. Remarks:				20. Water well contractor This well was drilled under		and this report	100
_				is true to the best of my l		· 1	3
Topography:				PAULIS Business name	INC 7	License No.	, F
Slope				Address Address	26 H	ESSION ES	<b>\{</b>
Upland				Signed Authorized	representative	14 2 C	9/78
Valley				Aumorized	, epiesenian ve	4	1