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

WATER WELL RECORD KSA 82a-1201-1215

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

	County	SE 1/4 NW 1/4 NE 1/4		Section number		Township number	Range number			
1. Location of well:	HARVEY					T 23 s	R j	€W.		
				wner of well: LARRY ESTRADA						
Street address of well location if in city: CAME				street:		916 W 10th				
City				ite, zip o	code:	6. Bore hole dia. 12 in. Completion date				
4. Locate with "X" in section below:				5-	/	Well depth _78 ft				
 		جُ ا			(7 Cable tool 💥 Rotary				
NW -))	Hollow rod Jetted	Bored Revers	se rotary		
e		MI KW	CLL	((8. Use: Domestic Public supply Industry				
				1		Irrigation Air conditioning Stock Lawn Oil field water Other				
sw	SE	ļ		\)	9. Casing: Material plastic Height: Above or below				
<u> </u>						Threaded Welded 🔻	_ISurface/2*	in.		
S 1 M		10th ST.		/ -	1	PVC				
5. Type and color of		70-		From	То	Dia in. to ft. dept	h gage No. 25	5		
						10. Screen: Manufacturer's n	A -OWN S	i		
Loam				0	5	Type PUC				
,	,			5	70	Slot/gauze 6046	_ Length _20' +16	21		
Diro.	wn clay			<u> </u>	10	Set betweenft. a	ft. and 301	ft.		
Smun Sandy clay				10	15	Gravel pack? Size ran		1/4		
fine Soud				15	17	11. Static water level:		/day/yr.		
بسط	de Clast			17	20	12. Pumping level below land	surfaces:			
Shown clay						ft. after h		· I		
Brown Soney clay				do	30	Estimated maximum yield	30	g.p.m.		
brown to grey clay				30	37	13. Water sample submitted: YesX_ No [mo./ Date	/day/yr.		
hard white rock				37	38	14. Well head completion:	-			
quer Shale				38	40	.,	Inches above g	rade		
0,7						15. Well grouted? Bentonite Concrete				
dork Shole				40	50	Depth: From ft. to .		⁻ .		
11 11 (3 smoll forts)				50	55	16. Nearest source of possible ft. WEST Direction	contamination: ha			
how white rack				55	54	Well disinfected upon comple	tion?Yes	No C.I.		
hors white race						17. Pump:	Not installed			
houl dork Shole				56	58	Manufacturer's name	2 HP 1/2 Volt	· 1/25		
white hort rack				58	581/2	Length of drop pipe	_ ft. capacity 25	.g.p.m. ≤ (
dank hand Shale				581/2	62	Type:Submersible	Turbine			
						Jet Centrifugal	Reciprod	ating S		
(Use a second sheet if needed)					<u> </u>	20. Water well contractor's of		" PQ		
18. Elevation: 19. Remarks:						This well was drilled under my		report		
T						is true to the best of my knowledge and belief. PAULS INC # 175				
Topography: Hill						Business name	Lice	nse No.		
Slope						Address Hesstow	CANSA.	S S S S		
Upland Valley						Signed Authorized rep	resentative Date	3/23/13 K		

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						_				٦ .	
	County	Fraction	1	Section number		Townshi	ip number	Range numb	Range number		
1. Location of well:		1/4 1/4	1/4			T		S R	E/W		
2. Distance and direc	ction from nearest town or city:		3. Owne	er of wel	l: LA	IRRY	BSTRA	04			
Street address of well location if in city:						16 W	1044				
			City, sto	ate, zip	code:		wtox			-	
4. Locate with "X" in section below: Sketch map:							depthft,	in. Completion o	date		
i						7Cable toolRotaryDrivenDug					
						Hollow rod Jetted Bored Reverse rotary					
						8. Use: Domestic Public supply Industry					
							Irrigation Air conditioning Stock Lawn Oil field water Other				
								Height: Abo		1	
)							Welded	ISurface	in		
S				Weight							
5. Type and color of				From	То			depth Wall Thickr depth gage No			
3. Type and color of						10. Scree	en: Manufacturer	's name		.]	
3	1/4" fault (+	his hour whi	<u>ن</u> د) (62	621	Type		Dia		1	
		-			1	Slot/gauz	ze	Length			
	lork Shole Se	emi Soft		3%	69			ft. and		١.	
	with Sm fourts	+ Loverez				Gravel p	ack? Size	t. and range of material		_	
		,		67	7		c water level:		mo./day/yr	.]	
	lark Shale			97	70	-	ft. below land	surface Date	***	-	
	dark Shale -	50++		70	74		ing level below	and surfaces: hrs. pumping .	g.p.m.		
_	dork Shole - ho	ink Com Land	6-76\	74	76			_ hrs. pumping .			
			7							7	
	dark hard d	shale.		76	28		er sample submitte s No	_	mo./day/yr	1	
							head completion			1	
						Pitl	less adapter	Inches	above grade	1	
							grouted?	Bentonite	Comments	-	
							om ft.		Concrete	-	
								ible contaminatio		1	
							Direction . infected upon con	Type	eN		
						17. Pump		Not ins		1	
						Manufac	turer's name			. "	
								HP ft. capacity			
						Type:	r drop pipe	II. capacii)	, —— g.p.m.		
							ubmersible		Turbine		
	(Use a second s	neet if needed)					et Centrifugal		Reciprocating Other] Ř	
18. Elevation:	19. Remarks:	· · · · · · · · · · · · · · · · · · ·				20. Wate	er well contracto	's certification:		1"	
								r my jurisdiction o			
Topography:							tne best of my k	nowledge and beli	er.	7	
—— Hill						Business	name		License No.	-	
Slope Upland						Address				<u>۲</u>	
Valley						Signed -	Authorized	representative	- Date	<u>`</u>	