WATER WELL RECORD KSA 82a-1201-1215

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

						opeka, Kalisas 00020	
	County	Fraction		number	Township number	Range number	
1. Location of well:	SALINE	NE1/45E1/4 NW1/4	9		т 15		w
	ection from nearest town or city: 2	mi South 3.0	Owner of wel	ı: C	harles Chape	1	
Street address of we	A	FAST OF SALINA City	or street:	R	1R. #3	adas	
		Sketch map:	, state, zip	code:		in. Completion date	_
4. Locate with "X"	N		Well depth 37 ft.	13/19			
ī :	3mot - II	STIC			7 Cable tool Rote		
	Dome					ed Bored Reverse ro	
× ×	i E W		Public supply Industry Air conditioning Stock	'			
					Lawn	Oil field water Other	
sw	SE	9. Casing: Material	1 7				
	<u> </u>	Threaded Welded RMP PVC	iSurface	_ in . ./ft .			
	Mile ————				Dia. 2 in. to 37ft.	depth Wall Thickness: inches	or
5. Type and color o	of material		From	То	Dia in. to ft. c		=
T.			\top	1	10. Screen: Manufacturer	Plastics	_
IOP SOIL				3	Type PVC Slot/gauze 132	Dia	
Brown) clay	***	3	8	Set between37		_ft.
Fine sand + Clay			8	15	Gravel pack? 45 Size	t. and erange of material	_ft.
			15	30	11. Static water level:	_mo./day	//yr.
Red sandstone					19 ft. below land 12. Pumping level below	• ,	
Brown sandstone			30	38	_30 ft. after _1/2	hrs. pumping $\frac{70}{9.p}$	o.m.
White sandstone			38	55	ft. after Estimated maximum yield		o.m.
Gray	shale		55	51	13. Water sample submitte		_
3					Yes No	Date	
			1	╁┈─	14. Well head completion Pitless adapter	: Inches above grade	e
			_		15. Well grouted?	_	\neg \vdash
					With: X Neat cement . Depth: From ft.	Bentonite Concr	1 `
						ible contamination:	<u> </u>
					ft. 200 Direction . Well disinfected upon con		No I
				 -	17. Pump:	Not installed	
					Manufacturer's name		— ~ ^ ^
					Model number	HP Volts ft. capacityg.p	
	C 100 2 1 2 1 2 1 7 1 7 1				Туре:		
-				<u> </u>	Submersible Jet	Turbine Reciprocatin	ng
	(Use a second :	heet if needed)			Centrifugal	Other	s,
18. Elevation:	18. Elevation: 19. Remarks:					r's certification:	.
		•			is true to the best of my k	r my jurisdiction and this repo nowledge and belief.	<u>, </u>
Topography:					PETERSON	IRCIGATION 138	<u> </u>
Hill Slope		Business name Address Box 150	LINASBORG, KS	_			
Upland					Signed Mile to	Date 4-2	·2 - 1
Valley					Authorized	representative	<i> </i> } }

Forward the white, blue and pink copies to the Department of Health and Environment

Form WWC-5



PETERSON IRRIGATION, INC.

330 HARRISON

PHONE 913-227-3520

LINDSBORG, KANSAS 67456

WATER WELL RECORD

		DRHLERS LOG OF WELL	Well Owner Charles Chapel
FROM (FT.)	70 (FT.)	KIND OF MATERIAL, COLOR, ETG. (MOTE WATER ZONES, AMOUNT, QUALITY)	Address R. P#3 SaliNA, KS. 6740
0	3	Top So,1	Drilling Contractor
3	8	BROWN Clay	
8	15	FINE SOND & Clax	Date Drilled 707 24 1978
15	30		Method of Drilling Rota & Cable tool, rotary, reverse rotary, etc.)
30	38	BROWN SANDSTONE	
38	55	White SANDSTONE	(Amount, Size, Setting—New, Used—Steel, Galv.—Gage or Weight) FR.cm 0 +0 37++
55	57	GRAY Shale	
			Screen Data (if any): 5" PVC 20 ++ (Length, Diameter, Slot Size, Setting)
		Card 57ft	From 37 to 57
		\$6.50 pen gt.	Measured depth to water on completed well (Static Level) is
		V = 0	19 ft. below LAND SURFACE (Land Surface, Top of Casing, Etc.)
			TESTED YIELD: 15-20 gallons per MIN
		Cement Capit	as determined by (Min., Hour) (Beiling, Test Funkping, Etc.)
		112.58	DRAWDOWN: 30 ft. after hrs.
			pumping at / O gal. per minute.
			REMARKS
	1 14 1 1		bull 18 1 1 1
1,7			bull to all
			LOCATION OF WELL Topographic Sheet.
		WELL	[Show location in Section Plat] Elev
-		517	ET_15_S,R_2 W
			₩ ET. 15 S.R. 2 W