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

WATER WELL RECORD KSA 82a-1201-1215

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

	T				T	T - :	
1. Location of well:	Fraction	-	Section	number	Township number	Range number	
, Aoaa,	NE 1/4 NE 1/4 NE		<u> </u>	0	T 6 5	R &	E.169
2. Distance and direction from neasest town or city:	os Cyr						
2. Distance and direction from negress to fun or city: 3. Owner of well: R.R. or street: City, state, zip code:					Nam Louses 67417		
4. Locate with "X" in section below:	Sketch map:	C,, s.		1000.	6. Bore hole dia.	. Considerion days	///
N					Well depth/02 ft.	11/100-22-	477
	Λ				7 Cable toolRotary	Driven Dug	
					Hollow rad Jetted		
					8. Use: Domestic Po	ublic supply Ind ir conditioning Sto	
						il field water Ot	
SW SE Pure	<i>(</i>				9. Casing: Material Place		Mrc .
$\frac{1}{s}$,,,				Threaded Welded RMP PVC	iSurface	in. in.
1 Mile					Dia. 5 in. to 1024, dep		7 ' 1
5. Type and color of material			From	То	Diaft. dep		
21	1 1			1.	10. screen: Manufacturer's r	name	
DLACK	501L		0	20	Туре 160	Dia. 5	
Trey	Class		20	24	Slot/gauzeSet between	Length <u>20</u> ft. and <u>102</u>	
Sind	Someth		20	110	ft. c	and	ft.
- City	2/0/00		7-	70	Gravely pack? Size ra	nge of material	
Red (CLAY	•	45	55	11. Static water level: ft. below land sur	face Date 3 - 20	7-72
Gray	Class.		55	102	12 Pumping level below land		
Caa	1		5	100	ft. after		g.p.m.
Stra	SLONG -		22	100	Estimated maximum yield —	irs. pumping	g.p.m. -g.p.m.
					13. Water sample submitted:	/ mo.,	/dox/yr.
						Date 4-/-	//
					14. Well head completion: Pitless adapter	1 Inches above g	grade
101112137475					15. Well grouted?		
					With: Neat cement ft. to	Bentonite	oncrete
Con Con Silver					16. Negrest source of possible		76
The Market 3					ft. 200 Direction	50	10
Ged Gunn				<u> </u>	Well disinfected upon comple		No
C WANTER SO					17. Pump: Manufacturer's name	Not installed	~ ~ ~
CO'CO TO TO TO					Model number \$25	HP Z Volt	<u>720</u> N
60585150155					Length of drop pipe Type:	ft. Eapacity	g.p.m. 3 ^m
	······································				Submersible	Turbine	
(Use a second sl	neet if needed)				Jet Centrifugal	Reciprod	8 6
18. Elevation: 19. Remarks:	,				20. Water well contractor's o		
To replace of the state of the	old Ca.501	1 1	Vel		This well was dritted under m	y juristiction and this	report
Topography:	· il			_ (is true to the best of my know	leage and belief.	≥ M
-HIII CALLED ID	buttom-			1	Busines mame /6#5	D Sty	fise No.
Upland Carrell 111					3/00	men B	3/ \\ \sigma_{\sigma}
Valley				1	The Manual rep	resentative	
Forward the white, blue and pink copies to the Department	of Health and Environment					Form WW0	- / [1] :-5