WATER WELL RECORD KSA 82a-1201-1215

DODGE CIT

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

	CAB					peka, Kar	nsas ooozu	
County	Fraction		Section	number	Township number	Range	e number	
	NW 1/4 NE 1/4 5		_			S R	25	Q)w
2. Distance and direction from nearest town or city: 8 mile N Oodje 3. Ov			wner of well: BOB CRANE or street: NORTH STAR RT					
Street address of well location if in city:	· · · · · · · · · · · · · · · · · · ·	R.R. or City, st	street: N	code: D	odje City Ks			
4. Locate with "X" in section below: N	Sketch map:				6. Bore hole diai Well depthft.	n. Compl		ما المول
NW NE	y well				7 Cable tool K Rotar Hollow rod Jette 8. Use: Domestic	dBo	oredReve	
	1/4mile SE				Irrigation Lawn	Air condit Oil field v	tioning 🗶 Sta water Of	ock ther
l house					9. Casing: Material PUL Height: bove or below Threaded Welded Surface 20 in. RMP PVC Glur Weight 250 Jos./fr.			
1 Mile ————			F	7.	Dia. <u>5</u> in. to <u>90</u> ft. do Dia. <u>in.</u> to <u>ft.</u> de			
5. Type and color of material			From	То	10. Screen: Manufacturer's	s name		
Topsone HD ET	<i>2</i>	ý.	Q	\mathcal{I}_{-}	Tess Hower	Dia.	_5_	
Chay (Yeurow)	er		7	37	Stategauze B	Lengti	h <u>"3"</u>	
Rock			37	भ।	Gravel pack? X Size	and		ft.
CLAY + ROCK		: · · · · ·	41	64	11. Static water level:	surface D		/day/yr.
Graver ChaytRock	the state of the s		64	89	12. Pumping level below to	ınd surface	s: NIA	
Shale IROCK	Mark for and support subsets a specific and support	hada py	(89)	90	ft. after			
Shifte & ROOM			بع	,,,,	Estimated maximum yield			
70-1	0.7		-		13. Water sample submitted Yes No	l: Date	mo.	./day/yr.
BROCK 8	9				14. Well head completion:	20	Inches above	
	4				Pitless adapter	<u> </u>	inches above	grade
2	5 sat fluck	·			With: X Neat cement Depth: From ft. to			Concrete
					16. Nearest source of possi ft. 4mile Direction			RAL
II. 0	- 11				Well disinfected upon comp			No
O					17. Pump: Manufacturer's name	$\frac{\Delta}{}$	Not installed	
					Model number	HP		
					Length of drop pipe Type: Submersible	ff. c	apacity	-g.p.m.
(Use a second s	heet if needed)				Jet Centrifugal		Recipro	
18. Elevation: 19. Remarks:				L	20. Water well contractor's	s certifica		
					This well was drilled under is true to the best of my kno			report
Topography:		. 1			CRAGE DRILL		1	11
Hill Slope	751	4 !			Business name Address Rt 1 0	ck	Lic	ense No.
Upland	80	7			Signed of aux	Olin	Date	RUL