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

SOUTH DODGE

WATER WELL RECORD KSA 82a-1201-1215

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

ADA

								_			
1. Location of well:	County Ford	Fraction		Section number		Township number	Range number				
Location of went	Ford	SE 1/4 SE 1/4 NE	1/4	1/4 36		т 26	S	R	_R 26		
2. Distance and direction from nearest town or city: 5W on Beeson Rd. 3/4 N of Dodge Caty R.R. or					:	Don Shumar	d				
Street address of well location if in city: City, sh					ode:	Dodge City, Kansas 67801					
4. Locate with "X" in section below: Sketch map:						6. Bore hole dia.	28_ in.	. Comple	etion date		
N N					-	Well depth 175 ft. 2-21-77 7 Cable tool Rotary Driven Dug					
W NE X E E						Hollow rod Jetted Bored X Reverse rotary					
						8. Use: Domestic Public supply Industry Irrigation Air conditioning Stock Lawn Oil field water Other					
SW SE 1 1 1 1						9. Casing: Material Steel Height: Above or below Threaded WeldedX Surface 12_ in. RMP PVC Weight lbs./ft.					
ı→ 1 Mile — 1						Dia 16 in. to 0 ft. depth Wall Thickness; inches or Dia 16 in. to 15 ft. depth gage No. 188					
5. Type and color of	material			From	То	10. Screen: Manufo			No		
Surface				0	2	Type Brid		Dia	16		
Clay				2	12	Slot/gauze 188-17% Length 160					
Sand & G	ravel		-	12	53	Set between1	£4 -	ft. and . and	1/7	f⁺. ∱∕®	
						Gravel pack?		nge of mo		<u>x </u>	
Cemented Gravel				53	58	11. Static water lev		face Da		/day/yr. -77	
Clay				58	59	12. Pumping level k	elaw land	surfaces	800		
Medium Sand & Gravel				59	74	100' ft. after ft. after	[}]	nrs. pump	ing	g.p.m.	
Caliche & Chay				74	85	Estimated maximum yield 1000 g.p.m. 13. Water sample submitted: mo./day/yr.					
Medium Sand & Gravel				85	89	X		Date		/ ddy/ y/ .	
					<u> </u>	14. Well head completion: Pitless adapter					
Clay & Sand Layers				89	106	15. Well grouted?	yes	_			
Clay				106	118		With:Neat cement X BentoniteConcr Depth: FromOft. to1Oft.				
Fine Sand				118	130	16. New rest source of possible montanination: Farm ft. Direction Type					
(7		·: .		130	132	ft. Dire Well disinfected up			Yes		
Clay						17. Pump: Manufacturer's name	Waad	N	ot installed	21102	
Sand				132	135	Model number _5=	<u> 12KBI</u>	HP_5	<u>50</u> ∨₀।	ts	
Clay				135	139	Length of drop pipe Type:	_100	ft. ca	pacity 800	g.p.m.	
Sand Rock				139	170	Submersible			X Turbine		
Shale	In Case a second sl	neet if needed)		170	173	Jet Centrifugal			Recipro	cating	
18. Elevation:	19. Remarks:	DONK	130	,		20. Water well con					
19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks:						This well was drilled is true to the best of				report	
Topography: 156's				5 a 411	ne	Woofter Drilling Inc 343 Business name Licepse No.					
Slope						Address Hwy 5	6 y Do	odge	City.	KS No.	
Volley TOPO			752	5	Signed Authorized representative Date						