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

Brown sand clay

KSA 82a-1201-1215

sec 1/4 1/4 1/4 No.

Hollow rod Jetted Bored Reverse rotary 6 Use: Domestic Public supply Industry

Test well ____

Set between 320 ft. and 360ft.

☐ Irrigation ☐ Air conditioning ☐ Commercial

Kansas State Dept. Of Health (Water Well Contractors) Forbes-Bldg. 740

ACC Topeka, Kansas 66620 County Township name SWSW NE Section number Range number Town number 1 Location of well: 25 W Ford 10 Dodge 3 Owner of well: Don W. Zimmer Distance and direction from nearest town or city: 2 miles North of Dodge City Street address of well location if in city: Box 22 Dodge City, Kansas 4 Well depth: 350 ft. Date of completion 11 355 Locate with "X" in section below: Sketch map: Well diameter 5 5 Cable tool Rotary Driven Dug

Surface	0	3	Manufacturer Superior Type 15% Dia. 5% Slot/gauze 1/16 Length
Type and color of material	From	To	8 Screen: 40 screen
S1 Mile			Casing: Material 12 11 Threaded Welded Surface 12 in.

30

Sandy brown coleche clay 30 45 Gravel pack Yes No Size range of material 3/8 9 Static water level: 45 55 Coloche clay and rock 65 ft. below land surface Date 11-13-75 10 Pumping level below land surfaces: Brown sandy clay 55 65 ____ ft. after ____ hrs. pumping ____ g.p.m. ____ ft. after ____ hrs. pumping ____ g.p.m. 65 79 Medium to fine sand

Estimated maximum yield ___ 79 85 11 Water sample submitted: Brown sandy clay Yes No 85 1.00 12 Well head completion: Yellow day Pitless adapter Inches above grade Brown clay .00 107 ☐ No 13 Well grouted? X Yes

Neat cement Bentonite . 50% coleche clay and mock 107 125 Depth: From ______ ft. to ______ ft.

14 Nearest source of possible contamination: no Brown sandy clay 125

ft. _____ Direction ____ Type Well disinfected upon completion? TY Yes More fine sand 133 142 15 Pump: Not installed

Brown coheche clay Manufacturer's name ___ 42 Model number _____ HP ____ Volts _ Fine sand Length of drop pipe _____ ft. capacity ____ g.m.p. 49 161 Type:

Yellow sandy coleche clay 161 187 Submersible ☐ Turbine ___ Jet Reciprocating Grav shale (use a second sheet if needed) 187 250 Certrifugal Other

16 Remarks: elevation 17 Water well contractor's certification: BROCK 161 This well was drilled under my jurisdiction and this 965 softhick report is true to the best of my knowledge and belief. Topography:

Hodde Drilling Col Signed Nelli Model ate It 18-12 Authorized representative

□Hill Slope S

Upland

☐ Valley

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

Page 2

WATER WELL RECORD KSA 82a-1201-1215

1			$\overline{}$					_
1								
		Đ	FW/	***	1/4	1/4	1/4	NZ
	'	- 1	L 71	360	1/4	1/4	1/4	140

Kansas State Dept. Of Health (Water Well Contractors) Forbes-Bldg. 740 Topeka, Kansas 66620

	Ια .	I	I	1.			1	1			
1 Location of well:	County					Town number	Range number				
D	FORD SWSWNE		ie	10		26S	25W				
Distance and directi	on from nearest town or cit	y:		3 Owner of we	Don	W.	Emmer.				
Distance and direction from nearest town or city: Street address of well location if in city: 3 Owner of well. Address: Box						22 Dodge City, KS					
Locate with "X" in section below: Sketch map:						4 Well depth: ft. Date of completion					
<u> </u>	· · · · · · · · · · · · · · · · · · ·						Well diameter in. 5 ☐ Cable tool ☐ Rotary ☐ Driven ☐ Dug				
						. =	Hollow rod Jetted	= -			
W							Jse: Domestic Dublic				
							☐ Irrigation ☐ Air conditioning ☐ Commercial ☐ Test well ☐				
							Casing: Material Height: above/below				
	iii					ı	hreaded Welded Surfacein.				
	S Mile						Diam. Weight lbs./ft in. to ft. depth Drive shoe?				
2		e and color of material		From	То						
	Тур	e and color of morerial		From	10		creen:	·			
Hard R	ook			25	0 251		Manufacturer				
						s	blot/gauze L	ength			
Gray 6	hale and sa	nd sto no st	reaks	25		F	Set between ft. and ft Fittings:				
Gray S	and stone			29	3 297		Gravel pack Yes No	Size range of material ——			
Grav e	hale with s	and stone l	avers	297	320	9 S	tatic water level:ft. below land surface	Date			
						10 P	rumping level below land sur	·			
- Sandet	one			320	336	-	ft. after hrs.	pumping g.p.m.			
Hard rock				336	338	1	ft. after hrs. pumping Estimated maximum yield g.p.m.				
Good A	l brown sa	nd stone		338	347	_	Water sample submitted:				
		#14 B 10 11 10					Yes No Date Well head completion: Pitless adapter Inches above grade Well grouted? Yes No				
Gray s	hale			347	360	1 -					
			mr-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-			13 W					
							Neat cement ☐ Bentonite ☐ Depth: From — ft.				
	- to redi						Nearest source of possible co				
					-	f	t Direction	Type			
	79.1	the second second	Array T	27 # 1		\vdash	Well disinfected upon comple	tion? Yes No Not installed			
et et sa	the same of the sa	to the second second				15 P	'ump: L Manufacturer's name	INOT INSTALLED			
رق بردو درد			·			ı		IP Volts t. capacity g.m.p.			
			***			Ţ	ype:				
And the second s		terminal production		,		[Submersible [Turbine Reciprocating			
The state of the s	(use	a second sheet if needed)					Certrifugal	Other			
16 Remarks: elevati	ion	The second secon				ı	Vater well contractor's certif				
A Section 1						1	his well was drilled under my eport is true to the best of my				
Topography:		250	11			"					
Hill 9 99 Slope					l .	Susiness name Address	License No.				
Upland	1					i	igned Willia M	Date			
☐ Valley	1 01						Authorized represe	ntative			