WATER WELL RECORD KSA 82a-1201-1215

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

	County Fraction C		_	Section number		Township number	Range number	
1. Location of well:	Meade	Center	01 1/4	2	5	т 3 2 s	R 29 W	
2. Distance and direction from nearest town or city: 35 on Hwy 23, 4W, 3. Owner						Danny Post		
2S, 3W of Meade Street address of well location if in city: R.R. or City, sh						Rt. 1 Dodge City, KS	62801	
4. Locate with "X" i	in section below:	Sketch map:	0,//	,	1	6. Bore hole dia. 28 in	. Completion date	
N		·				Well depth <u>272</u> ft.	2-11-77	<u>'</u>
						7 Cable tool Rotary		
	NE				ŀ	Hollow rod Jetted 8. Use: Domestic Pu		
× V	E					X Irrigation A	ir conditioning Sto	ck
sw	 SE					LawnO 9. Casing: MaterialSte	il field water Ot	
	1					Threaded Welded X		in.
S						RMP PVC		
5. Type and color of				From	То	Dia. 16 in. to 0 ft. dep Dia. 16 in. to 172 ft. dep	th gage No	18° or
				1		10. Screen: Manufacturer's r	name	
Sur	face			0	2	_{Type} Bridge	. Dia. 16	
Cla	y & ^C aliche			2	25	Slot/gauze 188 17% Set between 172	72171	<u>2001</u>
Fin	e-Med. Sand & Small	l Gravel		24	41	ft. c		
	-			1	_	Gravel pack? X Size ra		<u>to 5</u> /8
Clay					43	11. Static water level: 125 ft. below land sur		/day/yr. _7 5
Fine Sand					52	12. Pumping level below land		
Clay					72	152 ft. after 2 1	nrs. pumping	g.p.m.
Fine Sand					76	Estimated maximum yield		-g.p.m. /day/yr.
Cla	у			72 76	78	X Yes No	Date <u>2-15-7</u>	
Sand & Gravel					i i	14. Well head completion: Pitless adapter	12 Inches above g	grade
					82	15. Well grouted? X With: Neat cement X		
Caliche & Clay					85	Depth: From ft. to	Benfonite C ft.	Loncrete J
Small Sand & Gravel					125	16. Nearest source of possible ft. IMILE Direction	e contamination: orth Type Gas	Well
Clay					126	Well disinfected upon comple	tion?Yes	X_No ho
Sand				126	128		tern Land R	
Blue Clay					150	Model number 3-5-110 Length of drop pipe 220	O HP Volt _ ft. capacity _750	
Rock & Caliche					152	Type:Submersible	X Turbine	
Nock & Caliche (Use a second sheet if needed)						Jet Centrifugal	Reciprod Other	1 10
18. Elevation: 19. Remarks:						20. Water well contractor's o		
						This well was drilled under m is true to the best of my know	•	report
Topography:						Woofter Drilli	_	43 \ \S
Hill Slope						Business name Hwy 1560 D	olige CityaK	nse No.
X Upland	X Upland Signed Figure 11					GHV!		
Valley						Authorized rep	resentative	ې ا∡ لٽ_

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

WATER WELL RECORD KSA 82a-1201-1215

Danny Post--Page 2

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	16	- Francis				1	T	T p			
1. Location of well:	County	Fraction					Kange number				
0.00	<u> </u>	1/4	1/4	1/4	er of wel	1.	T s	R	E/W		
2. Distance and dire	, , , , , , , , , , , , , , , , , , ,				street;	1:	6. Bore hole diain. Completion date				
Street address of wel	Il location if in city:			City, s	ate, zip	code:					
4. Locate with "X"		Sketch map:					· ·				
۱ ۱	<u> </u>										
NW NE E E E E E E E E E							Hollow rod Jetted Bored Reverse rotary				
							Irrigation Air conditioning Stock Lawn Oil field water Other				
						İ					
<u> </u>	<u> </u>										
	o Aile ————————————————————————————————————						Dia in. to ft. de	oth Wall Thickness: in			
5. Type and color of	f material				From	То		- '			
					7.00	700	10. Screen: Manutacturer's	name			
₽ <u>Lu</u>	e ^C lay				152	186					
Yel	low Clay				186	192		-			
Med	ium Sand				192	212	Gravel pack? Size ro	and	ft.		
Clay & Caliche				212	215			./day/yr.			
	y w -wiiche			· · · · · · · · · · · · · · · · · · ·	212	21)					
Clay & Few Sand Streaks					215	224	12. Pumping level below land surfaces: ft. after hrs. pumping g.p.m.				
Fine Sand					224	233	ft. after hrs. pumping g.p.m.				
$\mathtt{c}_\mathtt{la}$	У				233	234			g.p.m.		
	e Sand			•							
					234	237	•	Inches above	arada		
Cla	у				237	238			grade		
Fin	e Sand				238	252	With: Neat cement Bentonite Con				
Cla								in. Completion date			
					252	256	ft Direction	Туре			
	e Sand				256	273					
Cla	у				273	276					
Roc	k				276	277					
							Туре:	— II. capacity ——	_g.p.m.		
Clay				277	278			1			
Fin	e Sand (Use a second s	heet if needed)			278	296			· · · · ·		
18. Elevation:	19. Remarks:								Francis		
							is true to the best of my know	• •	.		
Topography: Hill							Business name	1,	nonro No		
Slope							Address —————	Lie	ense No.		
Upland Valley							Signed ————————————————————————————————————	Date			
variey	i					I	77011011260 16		1 :		

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Danny Post--Page 3
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					,			-			
1. Location of well:	County	Fraction		Se		number	Township number	Range number			
		1/4	1/4	1/4	<u> </u>		T s	R	E/W		
2. Distance and dire	ection from nearest town or city:			3. Owr	ner of well	l:					
Street address of wel	II location if in city:			1	tate, zip	code:					
4. Locate with "X" in section below: Sketch map:						·	6. Bore hole dia. ——— in. Completion date ————				
, <u> </u>	<u> </u>						Well depth ft.				
W NE E - E -							7 Cable tool Rotary Driven Dug Hollow rod Jetted Bored Reverse rotary				
							8. Use: Domestic Public supply Industry Irrigation Air conditioning Stock Lawn Oil field water Other				
sw	SE						9. Casing: Material				
<u> </u>							Threaded Welded	ISurface	in.		
	\$						RMP PVC	Weight	1bs./ft.		
5. Type and color of	Aile ————————————————————————————————————				From	То	Dia in. to ft. dep Dia in. to ft. dep	•			
	in material				110	L.°	10. Screen: Manufacturer's r				
Cla	ıy				296	297	T				
_	·*						Type Slot/gauze				
Fin	ne Sand				297	299	Set between				
Cla	ıy				299	308	Gravel pack? Size ra				
Fin	ne Sand				308	310	11. Static water level:		o./day/yr.		
					100	720	ft. below land sur	face Date			
Cla	ıy				310	313	12. Pumping level below land				
Fin	Fine Sand				313	327	ft. after hrs. pumping g.p.m. The ft. after hrs. pumping g.p.m.				
Da	(1)						Estimated maximum yield —		g.p.m.		
	ne Clay				327	334	 Water sample submitted: Yes No 	ma Date	o./day/yr.		
Fine Medium Sand					334	338	14. Well head completion:				
Cla	l.V				338	339	Pitless adapter Inches above grade				
	<u> </u>	7			1		15. Well grouted? Bentonite Concrete				
mea	lium Fine Sand & Gra	rveT			339	359	Depth: From ft. to ft.				
c_{la}	.y				359	360	16. Nearest source of possible				
· · · ·	e Sand				360	367	ft Direction Type Well disinfected upon completion? Yes No				
ha M	. Sand & Gravel				367	375	17. Pump: Not installed				
rieu					707	לוכ	Manufacturer's name Model number	HP Vo	100		
Yel	Yellow Clay				375		Length of drop pipe				
							Type:	* 1.			
					 		Submersible Jet	Turbin Recip	ocating		
(Use a second sheet if needed)]		Centrifugal	Other			
18. Elevation:	19. Remarks:						20. Water well contractor's of This well was drilled under my				
							is true to the best of my know	•	·		
Topography:							•	-			
Hill Slope							Business name Address	Lie	cense No.		
Upland							Signed ————	Date			
Valley							Authorized rep	resentative	· —]		