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

## WATER WELL RECORD KSA 82a-1201-1215

DODGE

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

County Fraction			Section number		Township a	T B		
1. Location of well:	County				Township number	Range number		
	Ford	SW 1/4 SW 1/4 SE	<del></del>	28	<u> </u>	R #25	<b>32</b> W	
	ction from nearest town or	· ~	3. Owner of well		rnon Schneweis			
Street address of well location if in city.				officet: West Park  officete: West Park  Ansas 67801				
4. Locate with "X" in section below: Sketch map:				code: 1	4 8 6 .	· Cl-+d-+-		
4. Locate with "X" in section below: Skerch map:					Well depth 155 ft.	8-19-	75	
W I I I I I I I I I I I I I I I I I I I					7 Cable tool 🕱 Rotar		ug	
					Hollow rod Jetted Bored Reverse rotary			
					8. Use: X Domestic Public supply Industry Irrigation Air conditioning Stock Lawn Oil field water Other 9. Casing: Material Height: Above or XXX			
					Threaded Welded	Surface <b>12</b>	in.	
S 1 A45					PVC Dia. 5 in. to 155 d. de			
5. Type and color of material				То	Diain. to ft. de	pth gage No.	50"	
			From		10. Screen: Manufacturer's	name		
Top soil & fine sand				15	Jess & Lo	C N		
					Slot/gauze 1/8		Oft.	
Sand cearse			15	59	Set between	ft. and <b>150</b> _ and	ft.	
Clay			59	90	Gravel pack? YOS Size		1 H	
Fine to	madain cond		90	105	11. Static water level:		no./day/yr.	
Fine to meduim sand			90	105	32 ft. below land surface Date 8-19-75			
Medium to coarse sand			105	120	12. Pumping level below la	nd surfaces:		
Coarse sand				150	ft. after	hrs, pumping	g.p.m.	
					Estimated maximum yield	50	g.p.m.	
Coarse sand & clay				165	13. Water sample submitted  Yes X No	: r Date	no./day/yr.	
Loc T man Roman Samuel Rid Chile James					14. Well head completion:			
***			, . er - Y		X Pitless adapter	12 Inches abo	ve grade	
and the second s					15. Well grouted?			
BROCK 155					With: X Neat cement ft. to	Benfonite	_ Concrete	
higosek diki Progistandinsi sasuphannan, sianosis nyi suopes.	Complete Company of the Company of t	01 11 32 01	11v			ele_contamination:		
erfeller-derentation is planter-route verteilier-be	- 10 1 A	THE CALL OF THE PROPERTY OF TH	-Sicky		16. Nagrest source of possible contamination:  ft. 00 Direction			
D W R W					Well disinfected upon comp	Not installe		
In	0	23	2		Manufacturer's name	int & Wall	ing	
	0		Carlo Local		Model number 10BK9	1	/ <sub>olts</sub> <u>230</u> 9	
					Length of drop pipe	ft. capacity 🚢	<u>Z</u> g.p.m.	
				1	Submersible	Turb		
(Use a second sheet if needed)					Jet Centrifugal	Reci	procating er	
18. Elevation: 19. Remarks:					20. Water well contractor's			
					This well was drilled under	my jurisdiction and t	his report	
Topography:					is true to the best of my kno JOE'S WELL SE		179	
					Business name		icense No.	
					Address Box 174	Cimarron,	AS.	
					Signed Authorized re	poresentative Do	<u> 12-20-</u>	
	o and sink assists 45 45 -	Department of Health and Environment	· · · · · · · · · · · · · · · · · · ·			•		
vord the white. Div	me und dink cooles to the	CEDOTIMENT OF MEDITA AND ENVIRONMENT				FORM \	* ***	