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

WATER WELL RECORD KSA 82a-1201-1215 SWYNWY, SWY Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

			SV J			· Integration that the state of		
1. Location of well	County yeary	Fraction SW 4	Sectio	n number 35	Township number	Range number		
2. Distance and dir	rection from nearest town or city:	nul Croals reset	3. Owner of we	11:	wm 4	stalson		
	Meast of June	ion city 7 miles	R.R. or street:	R.T.D.	40	p. 4 1/ 6		
Street address of we	ell location it in city least s	ide road	City, state,	28962 8	Juncho	n cy / and		
4. Locate with "X"		Sketch map:		*		. Completion date June		
	N ANA PROGRAMMA TO COLOR				Well depth 62 ft.			
- NW NE					7. Cable tool Rotary Driven Dug Hollow rod Jetted Bored Reverse rotary			
	I III				8. Use: Domestic P	CONTRACTOR DESCRIPTION OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROP		
W restandard	ешиновичального по том Е					ir conditioning Stock		
X_ sw	SE				Lawn C			
	1				9. Casing: Material State Threaded Welded			
SAMPOROLOGICA CONTRACTOR SERVICE SERVI	son disease consciones				RMP PVC.	Weight 29 lbs./ft.		
	Mile ************************************	AN THE LOWER AND THE STATE OF T		enes erg einessen kom Francischen kannen son	Diain. toft. de	oth Wall Thickness: Inches or		
5. Type and color of material			From	То	Dia. 5. in. to 35 ft. dep			
-11.0				1	10. Screen: Manufacturer's	name Hampho		
topsoil				6	Type Fr V. C.	Dia		
Play			6	94	Slot/gauze 040 Set between 30	Length		
AND SERVICE AND VERSION OF A SEAL CO. A VAICA CONTRIBUTION FRANCISCO SEAL SEAL SEAL SEAL SEAL SEAL SEAL SEAL	(a) (d) (d)	6 and			Ser berween	- II. UIIU and a comment of the comm		
TO PROPERTY AND A STATE OF THE PARTY AND A STA	Travel 4;		14	30	Gravel pack? Size ro	unge of material		
Rock Limestone			30	45	11. Static water level: ft. below land su	rface Date 6 - 10		
			45	62	12. Pumping level below lan			
000 da cido e encomerca a suscitar actual en contractor a	Jelle st	<u>ax</u>	72	-	, · ·	hrs. pumpingg.p.m.		
						hrs. pumping g.p.m.		
					Estimated maximum yield — 13. Water sample submitted:	The state of the s		
OSSON STORM REMARKATIONS HAVE THE BROWN FROM THE MAKE A SECOND FROM THE CONTRACT COMMENTS CONTRACT COMMENTS CONTRACT CON	ndikisidel kalututati kisioda sehikikikida eron merikisel keniantia delikistantia ketaktisinia uemauran zaruta manaurah, data keni katenasiat ketia	Incident color col			Yes X No	Date		
	DPROPRIESE PROPRIES CONTROL CO	i i mi innis 1944 kilokofot kirimin kaki kidakutan sa sa mana na vana sa vaki kilokoni kirimin kirimin kirimin	articolori cara consecuent a colori in telli incorri		14. Well head completion:	NA		
					Pitless adapter	Inches above grade		
			***************************************	73-041 - COLORIS (1907-1907-1907-1907-1907-1907-1907-1907-	15. Well grouted?	With: Negroement Bentonite Concrete		
AMAZZOVETOVA IMA PAZ STOP FORPAROVINISKU TOKOTOVATOVA IMA PO POPERA VODE					Depth: Fromft. to	<u>5</u> ft.		
					16 Nearest source of possib	le contamination:		
				***************************************	ft. Direction Well disinfected upon comp	4 3 /		
STOCK CONCESSION AND AND AND AND AND AND AND AND AND AN			***************************************	02-4-7-10-20-00-00-00-00-00-00-00-00-00-00-00-00	17. Pump:	Not installed		
					Manufacturer's name			
					Model number	HP		
					Length of drop pipe Type:	ft. capacityg.p.m.		
***************************************					Submersible	Turbine		
	(Use a second	sheet if needed)			Jet Centrifugal	Reciprocating Other		
18. Elevation:	19. Remarks:		NAMES AND POST OF THE PARTY OF		20. Water well contractor's	Anna Calabra Calabra and the Calabra at the case of suppression of the calabra and the calabra and the Calabra at the case of		
						ny jurisdiction and this report		
Topography:					is true to the best of my kno	a Obas & A.V		
Hill	,				Business name	license No.		
Slope					Address Blue	y aprids		
Upland					Signed Barola	presentative Date		
X_Valley								