PERMIT #178-196

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

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

CWW Inv. #	15202	Bloom A-#1						Topeka,	Kansas 66620												
County		Fraction		Section number		Township	number	Range number													
1. Location of well:	Seward	¥4C-NW1/4 SE	1/4	2	2	Т	34 S	S R	34W	E/W											
	ection from nearest town or city: GC		ra Own	er of well	: Ana	darko	Produc	tion (company												
1 Street address of well location if in city:							atlin,														
Then 3m west-am North - West To location. City, state, 215										17 70											
4. Locate with "X" i		Sketch map:				6. Bore ho	le dia _{epth} 280	in. Co	mpletion date	11-10											
									Driven Du	10											
- NW - NE									Bored Re	,											
The second secon						8. Use: Domestic Public supplyXIndustry															
											IN LIBERAL						7. Casing: Threaded			rface	
											S						RMP	PVC _	<u>*</u> w	eight 2 _	78 lbs./ft.
ı → 1 Mile → ı									all Thickness:												
5. Type and color of	F material			From	То		n. tof n: Manufacti		oge No.												
						San	red per	forat	ion												
Surface				0	2		PVC														
Clay & Fi	ne sand			ا ر	120	Slot/gauze	180	Le	ngth <u>100°</u> and <u>280</u>	ft.											
_		4						ft . and _		ft.											
Clay & medium to large sand				120	140	Gravel pa	ck? yes :	Size range o	of material 1/8	8-3/16											
Clay				140	200	11. Static	water level:		Date	no./day/yr.											
										-10-70											
Medium to large sand & gravel				200	240		ng level beld t. after		races: oumping	g.p.m.											
Clay & medium to large sand				240	280	ft. after hrs. pumping g.p.m. Estimated maximum yield g.p.m.															
			***		<u> </u>	13. Water Yes	sample subm			no./day/yr.											
							nead complet	ion:													
						Pitle	ess adapter	28	Inches abov	ve grade											
		 	<u> </u>		grouted? Y																
				Depth: Fro	_ Neat ceme m0	ft. to 10	entonite	_ Concrete													
						16. Neare	est source of	possible cor	ntamination:												
				-		ft 1 (20 _ Directi	on NE	Туре 🕰												
								(40.00	?_X_Yes Not installe												
						17. Pump: Manufactu	urer's name		Not installe	·a											
-		· · · · · · · · · · · · · · · · · · ·	7.00			Model nur			IP \	Volts											
						Length of	drop pipe —	ft	t. capacity —	g.p.m.											
						· ·	bmersible		Turb	ine											
						Je				procating											
(Use a second sheet if needed)							entrifugal 		Oth	er											
18. Elevation:	19. Remarks:						r well contra was drilled u		fication: risdiction and t	this report											
						I			ge and belief.												
Topography:						Carli	le Wate		1 Servi												
Hill Slope						Business no	_{ame} Box AA	Libe	ral. Ka	License No.											
X Upland									Neana	11-17											
Valley						3igned 2		zed represe													