## PERMIT #179-35

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) Topeka, Kansas 66620

CWW Inv. #	<u> </u>		Lemert	<u> </u>				•				
County			Fraction			Section number		Township number		Range numbe	r	
1. Location of well:	Seward		1/4	1/4 C-S	SE /4	3.	4	т 32\$	S	R 33W	E/W	
2. Distance and dire					3. Owr	er of well	: B	& N Drilli	ng			1
13m North on Hwy 83 turn left thru cattle R.R. or street address of well location if in city:							reet: Box 1203					
guard - fo	ollow road	to locat	ion.					reat Bend, 1			\ /	L_
4. Locate with "X" i	in section below:		sketch map:	Follow	W Th			6. Bore hole dia.	) in .	Completion d	<sub>ate</sub> <u> </u>	79
N				X25/00		gu	ard	Well depth 120				1
<b>†</b>				-0,00	` <u> </u>			7 Cable tool				
NW	NE				7			Hollow rod _	_ Jetted	Bored	Reverse rotary	4
× ×	E				Š	M		8. Use: Domest			-	]
- "	!				9	8				r conditioning I field water		
SW					6	6		9. Casing: Materia				1
					2	3		Threaded Wel-				1
S					Ų	<b>\</b> `.		RMP PV0	: <b>_X</b> _	Weight <u>2</u> _	<u>. 78</u> . lbs./ft.	
1 M	ile ———				_ €	\$ 1-14	ecept_	Dia. 5 in. to 60	ft. dep	th Wall Thickne	ess: inches or	j
5. Type and color of	material					From	То	Dia in. to		•	-205	1
						1		10. Screen: Manufo	erf.	iame		
Surface						0	2	Type PVC		_ Dia	5#	
Clay						2	24	Slot/gauze03		_ Length	60'	.
Clay			•				~-4	Set between6	ft.c		20 ft.	1
Gravel						24	65	Gravel pack? <b>YC</b>			1/8-3/16	
C1						65	70	11. Static water lev	el:	^	mo./day/yr.	
Clay		<u>-</u>				65	/-			face Date 2	121/19	1
Gravel						70	85	12. Pumping level b			a.o.m.	1
Clay						85	92	ft. after				
City						"	-	Estimated maximum	yield <u> </u>	60	g.p.m.	1
Gravel						92	102	13. Water sample su Yes		Date	mo./day/yr.	1
Clay						102	108	14. Well head comp		Daie		1
								Pitless adapte	•	8 Inches	above grade	]
Gravel		121-2-10			_	108	120	15. Well grouted?				L.
								With: X Neat ce	ment	Bentonite _	Concrete	<u>  \</u>
		.,	-									1 1
					***			16. Nearest source ft. 100 Dire	ot possible	e contamination NE Type	oilwell	, ,
						-		Well disinfected up				1
								17. Pump:		X Not inst	alled	- U
				.,,,-10		ļ		Manufacturer's nam		LIP.	Value	
								Model number Length of drop pipe				<b>(</b> ≩)
				- 118.54				Type:		capacity		
		_						Submersible			Turbine	
		(Use a second s	heet if neede	4)				Jet Centrifugal			Reciprocating Other	18/10
18. Elevation:	19. Remarks:	(Ose a second s		-,		-L		20. Water well con	tractor's		J	1, 1
								This well was drille			ınd this report	. "
								is true to the best o	,	-		ح ا ح
Topography:								Carlile Wa	ter v	iell Ser		
Slope								Business name Address Box A	A. Li	beral.	License No. <b>KS</b>	.  <sub>₹</sub>  Ľ
X Upland								Signed Solve	× المد	2. Mean	3-2-7	79
Valley									orized rep	presentative	- Date -	[2]