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.15827		Ely A #1		Topeka, Kansas 66620											
1. Location of well:	County	Fraction	Section number		Township number	Range number	nge number								
	Mamban	1///CNE ^{1/4} SW 1/4			т 33S s	R 40W E	$_{\mathcal{M}}$								
2. Distance and dire	Morton ection from nearest town or city: Go	2 mi North 3. Own	ner of well	L 70 mm /		· .									
2. Distance and direction from nearest town or city: Go 2 mi. North 3. Owner of well: Anadarko Production Company sper addes the Total min city est-follow main road appropriate with the city est-follow main road a															
app. 2 mi.N. then West then his S. City, state					Gatlin Box 3	51 Liberal,	Kas.								
4. Locate with "X" in section below: Sketch map: 2M, NSW					6. Bore hole dia . 9 in . . Well depth 210ft .	Completion date May 10,1	979								
E - SW SE					7 Cable tool Rotary Hollow rod Jetted	Driven Dug									
					8. Use: Domestic Public supply Industry Irrigation Air conditioning Stock Lawn X Oil field water Other 9. Casing: Material Height: Above or below Threaded Welded Surface 28 in.										
								S 1 Mile			ROLLa		RMPPVCWeight2_78bs./ft. Dia.5in. to 160. depth Wall Thickness: inches or		
								5. Type and color of material			From	То	Diain. to ft. dept		
											 	 	10. Screen: Manufacturer's n	ome <u>Sawed Pe</u>	rf •
Surfac	е		0	2	Type PVC	Dia. 5 11	_								
Clay			2	28	Slot/gauze	_ Length <u> </u>									
-					ft. a	nd	-ft. -ft: c								
Mealum	to large sand a	35% and gravel 15	<u>β% 28</u>	61	Gravel pack? Size ran										
Clay			62	162	11. Static water level: 84 ft. below land surf	mo./day ace Date <u>5 10 7</u>	/yr. Q								
15% clay streaks & 85% medium to large			162	22	_ 12. Pumping level below land	surfaces:									
sand					P ft. after h ft. after h	rs. pumpingg.p									
Sand					Estimated maximum yield		l l								
Clay			225	228	3 13. Water sample submitted:YesNo [mo./day Date	/yr.								
Medium to large sand			228	236	14. Well head completion:										
Clay			236	240		28 Inches above grade									
			250	240	15. Well grouted? With: Neat cement	Bentonite Concr	ete U								
					Depth: FromO ft. to _	_10_ft.									
					16. Negrest source of possible ft. 100 Direction N	contamination: Oilw	ell '								
					Well disinfected upon comple		 _No								
					17. Pump:	X Nat installed	$\square_{\pi} \$								
					Manufacturer's name Model number	HP Volts									
					Length of drop pipe	_ ft. capacityg.p	.m. 🔞								
					Type: Submersible	Turbine									
1000000			 		Jet	Reciprocation	a [
(Use a second sheet if needed)			<u> </u>	L	Centrifugal	Other	─ ** `								
18. Elevation: 19. Remarks:					20. Water well contractor's c This well was drilled under my		., '								
Tonography					is true to the best of my know		=10								
Topography:					Carlile Water Business name	license	2 Z O								
Slope					Address Box AA I	Liberal, Ka									
Upland Valley	}				Signed Lodword Co. Authorized repr	Data Data 1	7- ₹9 \\								