

VGSAU C-108 Application

Area of Review - New Mexico AE State

Operator	Lease Name	Well #	API #	S.T.R	Location		County	Surface Casing		Intermediate Casing		Production Casing		Top of Cement	Comp. Date	Record of Completion		Status	Total Depth		
					Footages			Size (in)	Depth (ft)	Cmnt (sx)	Size (in)	Depth (ft)	Cmnt (sx)			Size (in)	Depth (ft)			Cmnt (sx)	Original
Bargo Petroleum	New Mexico AE State	4	30025200160000	12 18S 34E	2310 FNL 2230 FWL	Lea	8-5/8	3135	1050	5-1/2	4580	650	2-7/8	8900	1250	4660	m	1/29/63	8742 8852	idle	8900
Bargo Petroleum	New Mexico AE State	9	30025201650000	12 18S 34E	990 FNL 1980 FWL	Lea	11-3/4	367	350	8-5/8	3150	1650	2-7/8	9179	1700	4470	c	7/21/63	8098-8820	idle	9179
Bargo Petroleum	New Mexico AE State	16	30025205090000	11 18S 34E	660 FNL 1980 FWL	Lea	11-3/4	370	300	8-5/8	3320	1620	2-7/8	9040	1550	4734	c	1/20/64	8470-8863	idle	9040
Bargo Petroleum	New Mexico AE State	24	30025239610000	11 18S 34E	1850 FNL 550 FEL	Lea				8-5/8	1810	850	5-1/2	8900	860	4887	c	2/1/72	8344-8644	idle	8900
Bargo Petroleum	New Mexico AE State	25	30025250820000	11 18S 34E	990 FNL 1780 FEL	Lea	13-3/8	40	50	8-5/8	1760	200	5-1/2	9050	1400	2504	c	10/20/75	8434-8863	idle	9050
Bargo Petroleum	New Mexico AE State	26	30025282710000	12 18S 34E	2080 FNL 960 FWL	Lea	13-3/8	350	500	8-5/8	3139	1750	5-1/2	8850	1300	2773	c	10/26/83	8327-8820	idle	8850
Bargo Petroleum	New Mexico AE State	27	30025331140001	12 18S 34E	2170 FNL 1650 FWL	Lea	8-5/8	1668	1000	5-1/2	8218	2815 circ'd	4	8005-8735	55	8005	m	3/18/98	8484-8680	idle	9000