

FIELD EXAMINER STATEMENTS
OIL CONSERVATION DIVISION
UTPC EXHIBIT NO. 9

CASE NO. 8184 & 8185

Submitted by HEERINGTON

Hearing Date 5-9-84

JICARILLA G AREA

GAS, OIL AND PRESSURE DATA

WELL NAME/ LOCATION	FORMATION	FLUID PROPERTIES		GOR SCF/STB	BOTTOM HOLE PRESSURE (PSIA)	DATE	PRESSURE GRADIENT PSI/FT	CALCULATED PRESSURE AT DATUM TOP DAKOTA (PSIA)
		GAS BTU/ SCF	OIL GRAVITY ° API					
Jicarilla G 1 L-1-26N-5W	KD	1150	59.5	777,461	846**	9/25/81	0.1089	846
Jicarilla G 8 G-2-26N-5W	KD	1162	57.6	243,657	1167**	9/25/81	0.1503	1167
Jicarilla G 9A O-10-26N-5W	GAL	1236	63.0	152,594	1267**	3/28/80	0.1640	1338
Jicarilla Apache 102 No. 12 G-9-26N-4W	GAL DK	1290***	62.0***	92,848 37,845	1653** 3045**	5/30/69 10/16/63	0.2185 0.3798	1861 2354
Jicarilla Apache 102 No. 14E M-9-26N-4W	GAL DK	1273***	62.0***	38,330 66,841	1552** 2480**	1980 1980	0.2063 0.3098	1769 2480
Jicarilla H 7 K-19-26N-4W	GAL DK	1215 1198	47.2*** 47.2***	15,912 54,507	1850** 2818**	8/11/69 8/16/69	0.2816 0.3808	2210 2818
Jicarilla No.5 D-29-26N-4W	GAL DK	1277***	63.0***	100,738 97,113	2116** 3038**	11/02/68 11/09/68	0.2987 0.3923	2403 3038
Jicarilla C No. 7 M-13-26N-5W	MV DK			59,788 50,666	1977** 2953**	1977 1975	0.2549 0.3945	2417 2953
Jicarilla J 10 F-26-26N-5W	GAL DK	1210 1185	56.7		2525** 2885**	10/09/67 10/02/67	0.3758 0.4028	2756 2885

* Calculated from Fluid Level Measurement After 24 Hour SI.

** Calculated minimum BHP assumes gas gradient.

*** Fluid Properties after Commingling.