

JICARILLA F AREA

GAS, OIL AND PRESSURE DATA

<u>WELL NAME/ LOCATION</u>	<u>FORMATION</u>	<u>FLUID PROPERTIES</u>			<u>GOR SCF/STB</u>	<u>BOTTOM HOLE PRESSURE (PSIA)</u>	<u>DATE</u>	<u>PRESSURE GRADIENT PSI/FT</u>	<u>CALCULATED PRESSURE AT DATUM TOP DAKOTA (PSIA)</u>
		<u>GAS BTU/ SCF</u>	<u>OIL GRAVITY ° API</u>	<u>BTU/ SCF</u>					
Jicarilla F 5 L-27-26N-4W	MV DK	1225 1223	60.2 55.8		306,175 42,260	680** 1545**	9/1/81 9/1/81	0.1236	1588 1545
Jicarilla A 8 E-23-26N-4W	MV GAL DK	1243	58.0***		562,870 123,523 61,360	767** 451** 520**	9/17/81 4/17/77 4/17/77	0.1346 0.0698 0.0751	767 559 520
Jicarilla E 7 P-15-26N-4W	MV GAL DK	1227	59.0***		459,190 116,854 23,125	707** 431** 968**	8/17/80 5/2/77 5/2/77	0.1235 0.0590 0.1282	995 603 968
Jicarilla E 8 C-15-26N-4W	MV GAL DK	1214	59.0***		106,916 155,682 34,610	602** 470** 868**	12/16/81 5/2/77 2/24/77	0.1056 0.0648 0.1157	880 642 868

* Calculated from Fluid Level Measurement After 24 Hour SI.
 ** Calculated minimum BHP assumes gas gradient.
 *** Fluid Properties after Commingling.

BEFORE EXAMINER STAMETS
 OIL CONSERVATION DIVISION
UTPC EXHIBIT NO. 9

CASE NO. 8186

Submitted by HERRINGTON

Hearing Date 5-9-84