SUPPLEMENTAL INFORMATION TO FORM 9-331C REQUIRED BY NTL-6

JICARILLA GAS COM "B" NO. 1E 1090' FNL & 790' FWL, Section 31, T26N, R5W RIO ARRIBA COUNTY, NEW MEXICO

The geologic name of the surface formation is the Tertiary San Jose.

The estimeated tops of important geological formations bearing hydrocarbons are:

FORMATION	DEPTH	ELEVATION
Pictured Cliffs	2800'	+ 3796'
Mesaverde Dakota	3600' 6888'	+ 3026 ' - 400 '
TD	7230 *	- 742†
10	1230	- /42

Estimated KB Elevation: 6609'

EST. DEPTH	CSG. SIZE	WEIGHT	HOLE SIZE	SACKS CEMEMT - TYPE
300' 7230'	8-5/8 " 4-1/2"	24# 10.5#	12-1/4" 7-7/8"	300 sx Class "B" Neat 1604 sx class "B" 50:50 Poz 200 sx Class "B" Neat

Amoco's standard blowout prevention will be employed; see attached drawing of our blowout preventer design.

Drilling fluid to TD will be a low solids non-dispersed mud system.

Amoco plans to run the following logs: Induction - Electric and Density-Gamma Ray from TD to 300'; Induction and Density from TD to 300'. No Cores or Drill Stem Tests will be taken.

In the past, drilling in this area has shown that no abnormal pressures, temperatures, nor hydrogen sulfide gas will be encountered.