



SUPPLEMENTAL INFORMATION TO FORM 9-331C

C. A. MCADAMS "B" NO. 1E
1670' FSL & 790' FWL, SECTION 28, T27N, R10W
SAN JUAN COUNTY, NEW MEXICO

The geologic name of the surface formation is the Tertiary Nacimiento.

Estimated tops of important geologic markers and potential water, oil, or gas bearing formations:

<u>FORMATION</u>	<u>DEPTH</u>	<u>ELEVATION</u>
Ojo Alamo	754 '	+5320 '
Kirtland	932 '	+5142 '
Fruitland	1527 '	+4547 '
Pictured Cliffs	1788 '	+4286 '
Chacra (if present)	2959 '	+3115 '
Mesaverde	Cliff House 3386 '	+2688 '
	Point Lookout 4210 '	+1864 '
Gallup	5314 '	+ 760 '
Dakota	6270 '	- 196 '
TD	6460 '	- 386 '

Estimated KB elevation: 6074 '

Drilling fluid to TD will be a fresh water, low solids non-dispersed mud system. Open hole logging program will include logs from TD to below surface casing:

SP-Induction-GR
FDC-CNL-GR

Completion design will be based on these logs. No cores or drill stem tests will be taken.

Operations will commence when permitted and last approximately 3 weeks.

Amoco's standard blowout prevention will be employed (see attached drawing).

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

