

DRILLING PLAN

SCHLOSSER WN FEDERAL #8E
NW ¼ Section 27-T28N-R11W
San Juan County, New Mexico

1. SURFACE FORMATION: Tertiary - Poison Canyon
2. GEOLOGICAL MARKERS:

Ojo Alamo	532'	Upper Mancos	4351'
Kirtland	1102'	Gallup	5251'
Fruitland	1455'	Lower Mancos	5789'
Pictured Cliffs	1657'	Greenhorn	6037'
Lewis	1735'	Graneros	6099'
Chacra	2587'	Dakota	6214'
Cliff House	3201'	Morrison	6444'
Point Lookout	4061'		
3. ANTICIPATED MINERAL BEARING FORMATIONS:

Fruitland	Poss. Gas
Pictured Cliffs	Poss. Gas
Cliff House	Poss. Gas
Gallup	Poss. Gas
Dakota	Poss. Oil/Gas
4. CASING PROGRAM:

Surface	to 700'	8-5/8", 24#, K-55, ST&C
Production	to T. D.	4-1/2", 10.5#, K-55, ST&C
5. CONTROL EQUIPMENT: Blowout Preventor - Ram Type, hydraulic operated
Rams - Two: One blind ram and one pipe ram
Series - 900 (3000#WP, 6000#T)
Manufacturer - Cameron or Shaffer
Pressure test at 1000 psi prior to drilling out of casing string
Operational checks to be made daily and on trips
Sketch attached
6. DRILLING FLUIDS: 0 to 700' Gel and lime to drill surface hole and