

YPC - Huber "IA" Federal No. 1, 2130/N 1984/E, Sec 15-21S-21E, Eddy Co

Other information to accompany Form 9-331-C:

1. Surface Formation: San Andres Lime
2. Geologic Markers Anticipated:
 - Glorieta @ 1295
 - Abo @ 3288
 - Wolfcamp @ 4408
 - Lo Canyon @ 6436
 - Strawn @ 6975
 - Atoka @ 7439
 - Morrow Clastics @ 7801
 - Chester ls @ 8045
 - Miss. ls @ 8155
3. Surface Water - None. San Andres Water - Approx 1100 ft.
Glorieta Water - None. Oil & Gas - Cisco Canyon @ 6250-6600'; BHP $\approx$ 1930"
Morrow @ 7865-8000'; BHP $\approx$ 2900"
4. Casing Program: See form 9-331-c.
5. Pressure Control: See Exhibit "D"; hydrol & pipe rams on 8 5/8" casing to be tested daily, yellow jacket prior to drlg Wolfcamp fm.
6. Mud Program: See form 9-331-c.
7. Auxiliary Equipment: Kelly cock; pit level indicators & flow sensor; sub with full-opening valve on floor for drill pipe connection.
8. Drill Stem tests as warranted. Mudlogger on @ 4000'. 10-ft samples from casing-point to TD. No coring. CNL-FDC & DLL logs.
9. This is a development well; pressure & temperature data is from previous experience; normal bottom-hole conditions exist. hydrogen sulfide and other toxic gases are minimal or non-existent. Drilling mud is inhibited for corrosion control.
10. Anticipated starting date: June 30, 1977

Sum.

5-31-77