

Subsequent Report (cont.)

3. (10/09/90) Unlatched on/off tool @ 12,419'. Pulled
tbg out of hole. Left pkr @ 12,420'.
4. (10/11/90) Set blanking plug in on/off profile nipple
@ 12,419'. Packer semmed to be leaking.
5. (10/12/90) Set 7" Retievable Bridge Plug @ 11,909' (to
shut off leaking pkr @ 12,420').
6. (10/13/90) Ran tbg w/SNOE @ 11,704'KB.
7. (10/14/90) Ran pump and rods.
8. (10/15/90) Set D-640 pumping unit.
9. (10/18/90) Put on pump; perfs = 11,578' - 11,660';
Producing zone = Strawn; Pool = Querecho
Plains Penn; PBTD = 11,909'.
10. (10/23/90) Well test = 70 BO + 118 BW w/60 MCF. Oil
gravity = 42.2° @ 60°F.

RECEIVED

NOV 19 1990

NOV 19 1990
HOSWS OFFICE