WELL COMPLETION HISTORY HAVAJO TRIBE "AR" WELL NO. 8

- 6-21-74 Drilled through DV tool at 4281'. Tagged cement top at 6199'.
- 6-22-74 Cleaned out from 6199' to 6275'.
- Ran GR correlation log. Perforated with 2 Jet shots per foot Barker Creek intervals 6209-36'. Spotted acid on perfs. Set packer at 6180' and treated perfs with 5000 gallons 28% WE HCl in 3 stages, using two 500 gallon unibead plugs. 28 BPM rate at 2300 psi. Initial shut in pressure zero.
- 6-24-74 Swab tested.
- 6-28-74 Installed pump.
- 6-29-74 Initial potential pumped 24 hours, 283 barrels oil and 288 barrels water, with Reda pump. Gas-Oil Ratio 2363. Specific gravity 46.8° at 60°.

CORES

Core 1 Barker Creek & Akah 6159-94' cut 35', recovered 35'
Core 2 Barker Creek 6195-6255' cut 60', recovered 60'

NO DRILL STEM TESTS WERE RUN.



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- 24-74 - Brown Lesson

(-28-24 Instant pump.

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