

PERTINENT DATA
AMERADA PETROLEUM CORPORATION
STATE "MA" WELL NO. 1
MOORE DEVONIAN POOL

Location: 660' from the southline
660' from the west line
Section 24, Twp. 11S, Rge. 32E
Lea County, New Mexico

Spudded: March 30, 1952
Completed: July 14, 1952
Casing Program: Elv. 4341 D. F.
133/8" set at 300' with 225 sacks
85/8" set at 3450' with 1500 sacks
5 1/2" set at 10,700' with 600 sacks

Formation Tops: Wolfcamp 8042 (-3701)
Pennsylvanian (xx) 8258 (-3917)
Mississippi Chert 9974 (-5633)
Devonian 10417 (-6076)

Perforations: Wolfcamp 8150-8195
Devonian 10,450-10,500

Potential: Wolfcamp: Flowed 40.55 Barrels of
condensate in 14 hours through casing,
10 hours on 12/64" Choke with rate
of 1,480 Mcg per day with gas con-
densate ratio 25,965, and 4 hours on
16/64" choke at rate of 2,460 Mcf per
day with gas condensate ratio of
24,375. Corrected gravity 60.6° API.

Devonian: Flowed 677. barrels of oil
in 20 hours on 3/4" choke, tubing
pressure 60 lbs., gas volume 17,790
Cubic feet per day. Gas oil ratio 22
~~22~~ 24 hours potential 812 barrels
per day.

JUL 21 1952

EX. 2