

TOWNSHIP 14 S RANGE 30 E COUNTY Chavez

SCALE 4" = 1 mile

SURFACE USE PLAN

One Copy to be on rig at all times.

McCallan

G & G
"Amoco"

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JAN 15 1976

U. S. GEOLOGICAL SURVEY
ARTECIA, New MexicoACCESS ROAD - $\frac{1}{4}$ MilesNEAREST PRODUCTION - $\frac{1}{2}$ miles to south

WELL MAT 120' x 160' x 110', will be topped with 6" caliche, watered, bladed

Reserve Pit 100' x 50' to north of mat

CUT AND FILL- location nearly level

DRILL SITE LAYOUT- included herein

Setting and Environment - 1. Low rolling sand hills. 2. Sandy soil

3. Sparse vegetation, grease wood, shinnery, very little grass

4. Surface use is grazing 5. Drillsite, in flat semi-arid desert

area is in a low environmental risk area. The total effect of drilling and producing would be very minimal

PONDS AND WATER- No streams, ponds, or windmills, or houses within $\frac{1}{2}$ mile

OPEN PITS- Will be guarded while drilling, fenced if productive

ROADS - Existing roads shown on enclosed plat; Plan to build 400' of new caliche road, 12' wide. Unimproved roads to be bladed. Caliche to be bought from BLM by dirt contractor.

FENCES - Will contact ranchers about cutting fences and installing cattle guards

TANK BATTERY- If production is established, battery to be located in

NE NW SEC 9

LEASE PIPELINES - If line is constructed, will be on mat

WASTE DISPOSAL- Cuttings, trash, will be buried in pit under minimum cover of 24" of dirt. Detrimental trash to be hauled away. Any produced water to be collected in tanks or disposed of by application to the Survey and subsequent approval of application.

WATER SUPPLY- Water to be trucked in.

Archaeological - None observed

RESTORATION OF SURFACE- If well is productive, pits will be leveled and upon abandonment, well site to be cleaned, leveled, and restored as near to orig. condition

FIELD & PRODUCTION REPRESENTATIVE- A.C. Magee, 3304 Trailing Heart, Roswell.
Mobile phone 505-6763330 home 623-5368

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FEB 9 1976

WIL CONSERVATION COMM.
HOBBS, N. M.