

3R - 2

**GENERAL  
CORRESPONDENCE**

**YEAR(S):**  
1990

**ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT**

Oil Conservation Division  
P.O. Box 2088  
Santa Fe, New Mexico 87504-2088

Ameco Abrams L#1  
Photos

**Amoco Production  
Company**



ABRAMS GAS COM L WELL NO. 1  
SW/4 SW/4MSEC. 26-T29N-R10W  
SAN JUAN COUNTY













Sullivan →

ABRAMS GC L#1 M-26-29-10 EAST OF  
~~WELL~~ OFFICE. NORTH SIDE OF ROAD  
TRYING TO RECLAIM PIT. DUG DOWN 18'.  
HIT H<sub>2</sub>O. FREE OIL ON H<sub>2</sub>O. INTEND  
TO FINISH DIGGING OUT. WILL DRILL 5  
INCHES DEEP. 1 NORTH TOWARD RIVER,  
1 NE, 1 W, 1 S + 1 E TOWARD HOMES. WILL  
GET SAMPLES FROM ALL WATER WALLS IN  
THE HOLE.

Buddy Show

8/14/90

Amoco Gas Com. L#1

M-26-29N-10W

Leaking gate valve on tubing head - replace (??)  
difficult with pressure

Surface size of pit in question 25' X 30' approximately  
water covers bottom about 20' X 25'

NE<sup>1</sup>/<sub>4</sub> corner ~~empty~~ covered by yellow-brn paraffinic oil

Some oil globules floating on surface of the remainder  
of pit, globules are dispersed.

Dehydrator (?) pit example of the cause of  
problem. As about 2 bbls of fluid are in  
the earthen pit about 50% oil