

A brief history of the El-My-Ri Oil Co.
Martin #3, J-34-30N-11W

The well was drilled in 1958 and completed as a dry hole. It was plugged back to 800' and converted to a water well in 1963. The affidavit of responsibility for conversion to a water well was signed by David Martin (Land owner). It is my understanding that David Martin is deceased and that the property has been owned by several different individuals since 1963. The well is venting a small amount of gas, and oil is standing inside the casing at about 500'.

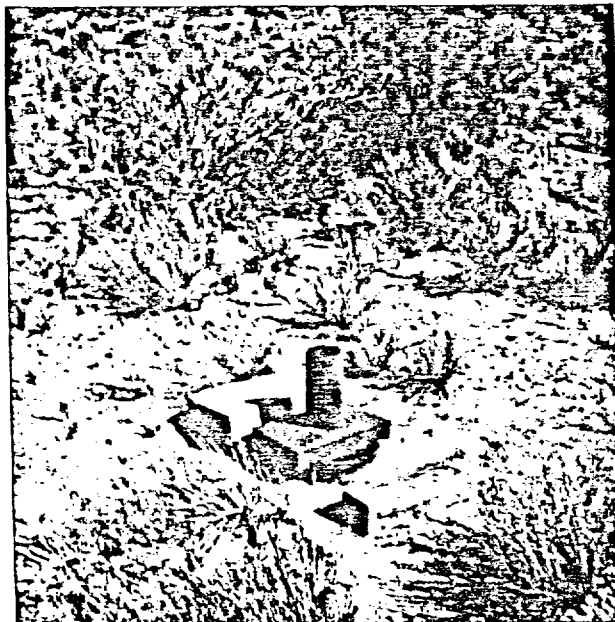
8653 Martin No. 3 Unit J
 S 34, T30N, R11W
 Spudded 1958
 Plugged back to 800 ft.

DEPT. EXAMINER QUINTANA	
OF OIL & GAS REGULATION	
7-31-85	1
CASE NO.	8653
	Gholson

EL-MY-RI Oil Co.

Martin #3

J-34-30N-11W

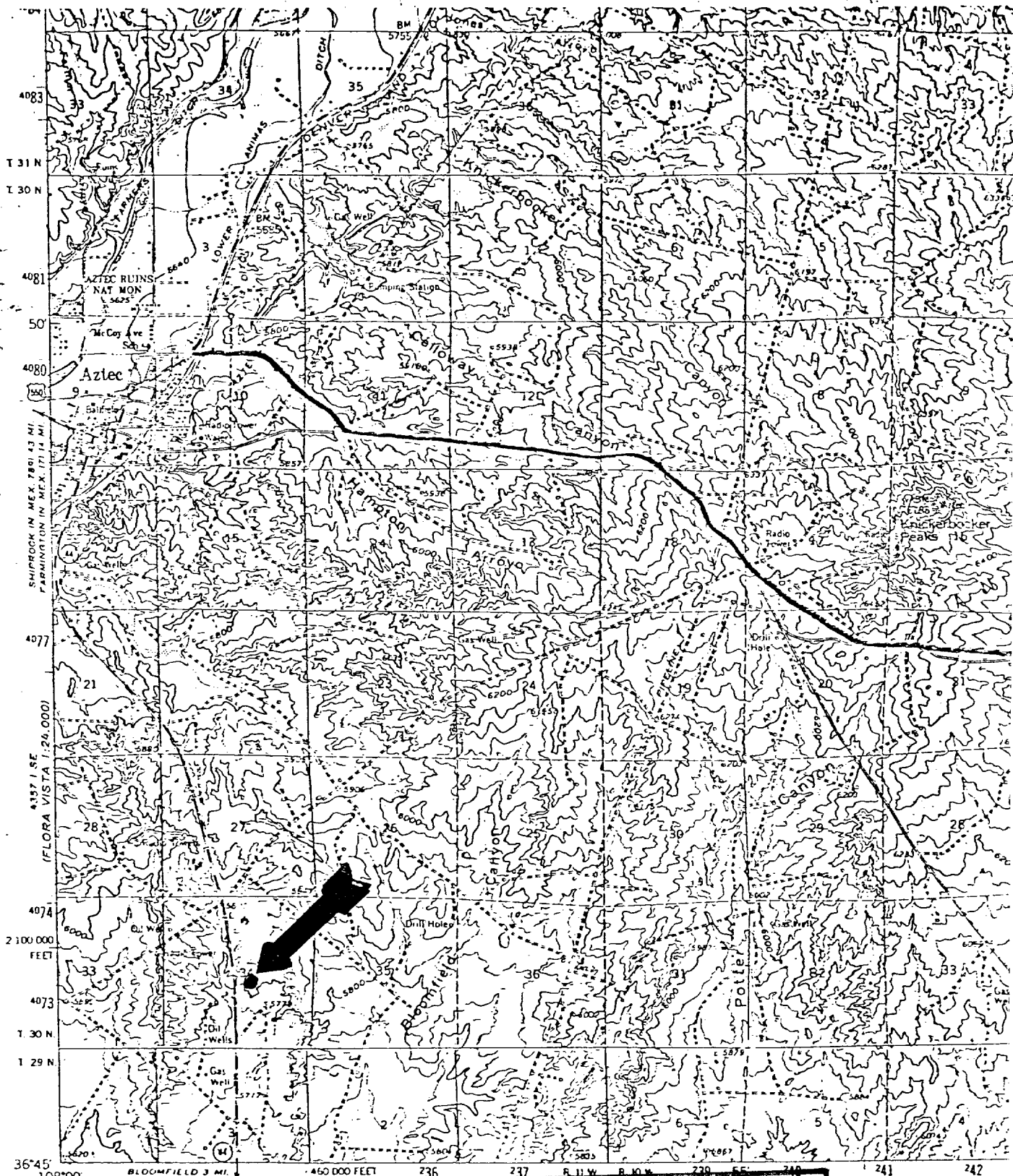


BEFORE EXAMINER, QUINTANA	
OIL CONSERVATION DIVISION	
7-31-85 EXHIBIT NO.	2
CASE NO.	8653
Gholson	

EL-MY-RI Oil Co.

Martin #3

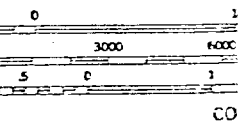
J-34-30N-11W



4357 11 NE
 (HORN CANYON)
 1:24,000

Mapped, edited, and published by the Geological Survey
 Control by USGS and USC&GS
 Topography by photogrammetric methods from aerial
 photographs taken 1955. Field checked 1959
 Polyconic projection 1927 North American datum
 10 000 foot grid based on New Mexico coordinate system,
 west zone
 1000 meter Universal Transverse Mercator grid ticks,
 zone 13 shown in blue
 Red tint indicates area in which only landmark buildings are shown

BEFORE EXAMINER QUINTANA
 OIL CONSERVATION DIVISION
 7-31-85 EXHIBIT NO. 3
 CASE NO. 8653
 Chelson



DIVISION APPROVED PLUGGING PROGRAM

EL-MY-RI Oil Co.
Martin #3 J-34-30N-11W

Downhole Equipment
8 5/8" at 100' with 25 sacks
4 1/2" at 1350' with 175 sacks

1. Go in hole with bit and drill out 10 sack cement plug (130') at 800'.
2. Clean out hole to TD 1350'.
3. Set a cement plug inside casing 1350' - 950' to cover Fruitland and Farmington. WOC a minimum of three hours. Go in hole with tubing and tag plug. If cement is above 1000' go to step 4, if not fill to 950'.
4. Find free point and shoot and pull casing, or perforate above free point.
5. If casing is pulled, set a cement plug from casing stub to cover Ojo Alamo. If casing is perforated, set a cement plug in and outside casing from perms to 600'.
6. Set a cement plug 150' - 50' below and inside surface pipe.
7. Set top plug and dryhole marker with a minimum of 10 sacks of cement.
8. Fill pits, clean and level location. All plugs will be with neat cement with or without an accelerator. Blowout prevention equipment will be required.

BEFORE EXAMINER QUINTANA	
CONSERVATION DIVISION	
7-31-85 EXHIBIT NO.	4
CASE NO.	8653
GALSON	