WELL REMEDIAL REPORT
NEW MEXICO OIL & GAS ENGINEERING COMMITTEE
BOX 127 HOBBS, NEW MEXICO

RECEIVED
OIL CONSERVATION COMMISSION
HOBBS OFFICE

Company [redacted] Address [redacted] Date [redacted]
Lease [redacted] Well # 11 Unit [redacted] Sec. [redacted] T. [redacted] Pool [redacted]

NATURE OF WORKOVER
Drill Deeper___ Cement plugback___ Plastic plugback___ Set Liner___
Cement squeeze___ Plastic squeeze___ Set Packer___ Acidize x Shoot___

FOR PURPOSE OF
Increase production, Oil x Gas___ Shut off water___ Shut off gas___

RESULTS SUMMARY
Complete success___ Partial success x Failure___

DATE
Workover started [redacted] Completed [redacted]

WELL DATA
D.F. elev. [redacted] Completion date [redacted] Prod. formation [redacted]

Oil String [redacted] inch pipe set at [redacted]

Depth of hole before [redacted] After [redacted]

Formation packer set at_____ with perforations above_____ below_____

_____ inch liner set. Top_____ Bottom_____ Cemented w._____ sax,

and perforated with_____ holes from_____ to_____

Section squeezed from_____ to_____ with_____ sacks cement or

_____ gallons plastic. Maximum pressure used_____ P.S.I.

INSTRUMENTS RUN IN CONJUNCTION WITH OR PRIOR TO WORKOVER
Temperature bomb___ Electric log___ Dowell pilot___ Gamma ray___
Water witch___ Hole Caliper___ Dia-log___ Other___

RESULTS DETAIL	BEFORE	AFTER
Oil production Bbls./day	[redacted]	[redacted]
Water Production Bbls./day	[redacted]	[redacted]
Gas Production M.C.F./day	[redacted]	[redacted]
Gas oil ratio	[redacted]	[redacted]

REMARKS: [redacted]