

ARCO _____

API # _____
DATE _____
AUTH NO. _____Well Name and No. EMPIRE AEO UNIT M-16 Location: 330' FNL & 653' FEL
SEL 11, T18S, R27E, EDDY CO., NEW MEXICO FEDERAL Drilled: 1959Type of Job REPAIR CASING Field EMPIRE ABOTD 6211 PBD 6173 DATUM 14' RKP Elevation GL _____ KB _____ By: EDLUNDWellhead Information: 6" 600 series

Casing Information:	Size	Wt.	Grade	Set @	Sx Cmt	Top
Surface	<u>8 5/8</u>	<u>24</u>		<u>1495</u>	<u>825</u>	<u>CIRC</u>
Intermediate						
Producing	<u>4 1/2</u>	<u>9.5</u>		<u>6200</u>	<u>145</u>	<u>5570 (calc)</u>
Liner						

Present Perf's: From 6161 To 6166 Holes 10 Stimulation ACID

From _____ To _____ Stimulation _____

Present Open Hole: Size _____ From _____ To _____ Stimulation _____

Tubing Data: Size 2 3/8 Wt. 4.7 Grade J-55 Thd 2UE BR Btmd @ 6098
Jts 194 Misc. plus MIA, PAI, SANPacker _____ Depth _____ Tension _____ Comp _____
Tbg Anchor _____Miscellaneous: HAD TO 1" 8 5/8" SURF PIPE w/ 125 SX from 75' JAN 1986:
SI surf csg Press = 255 psi and flows oil @ 20 psi FP.PROCEDURE