

AXI APACHE K #5 OBJECTIVE: CSG REPAIR & STIM
BEFORE AFTER

AFE #: 40-61-1305

TD: 6250' PBD 6215'	TD: NC
PERFS: PC 3334'-3939' &	PERFS: NC
MV 5576'-5648', 6063'-6129'	
DF ELEV: 7243' GL	DF ELEV: NC
CSG: 4-1/2" SET AT 6250'	CSG: NC
FORM: PC & MESA VERDE	FORM: NC
TOP: PC 3374' & MV 5540'	BASE: PC 4040' & MV 6190'
NEP: PC 8' & MV 50'	
TESTED: SHUT-IN	TESTED: FLOWED 110 MCFG 9-3-77.
DAILY ALLOW: SHUT-IN	DAILY ALLOW: CAPACITY
WORK STARTED: 8-19-77	WORK COMPLETED: 9-6-77
WORK DONE: FOUND BAD CSG BETWEEN 3260'-3377'. SQUEEZED W/200	
SKS CLASS "B" CMT CONTAINING 2% CA CL2 1/4#/SK FLOCEL. PMPD	
CMT AT 2-1/2 BPM, MAX PRESS 2000# USING CMT RETAINER. DISPLACED	
CMT TO 2300' & REVERSED OUT EXCESS. DRD 4 DAYS TRYING TO DRILL	
OUT RETAINER & CMT. DRD OUT CMT TO 3392' & TESTED SQUEEZE TO	
500# - HELD OK. RETRIEVED BP'S AT 3855' & 5363'. W/ 1/2-3/8"	
TBG, BAKER SEAL ASSEMBLY & "F" NIPPLE. TBG SET IN MODEL "D"	
PKR AT 5430'. SWBD WELL TO RECOVER LOAD. PLACED WELL ON	
PRODUCTION.	

DEC 27 1977