



AXI APACHE K #2 OBJECTIVE: REPAIR CSG & STIM  
BEFORE AFTER

AFE #: 40-61-1010

TD: 5586'	TD: NC
PERFS: 3244'-20', 4864',	PERFS: NC
4900', 4920'-40', 5402'-18',	
60'-84' W/6 JSPF	
DF ELEV: 6556'	DF ELEV: NC
CSG: 5-1/2"	CSG: NC
FORM: PICTURED CLIFFS-MV	FORM: NC
TOP: 3220' & 4364'	BASE: 3244' & 5434' NEP: 81'
TESTED: 420 MCF/D	TESTED: 25 BW, 194 MCF/D
DAILY ALLOW: 420 MCF/D	DAILY ALLOW: 194 MCF/D
WORK STARTED: 5-12-77	WORK COMPLETED: 5-23-77
WORK DONE: SEVERAL HOLES FOUND 2241'-2522' SPOTTED 45 SKS CLASS	
"A" CMT AT 2570' & 45 SKS AT 2170', DISPLACE W/11 BW. WIH	
W/4-3/4" BIT. DRLD OUT CMT TO 2570'. 140 SKS CLASS "B" AT 2263'.	
DRLD OUT TO 2483'. SWB OUT WELL. WELL KICKED OFF. WELL RETURNED	
TO PRODUCTION.	

1- Model MR-Pkr Set AT 4806'  
1- Model MR-1 Pkr Set AT 2921'

DEC 27 '97