

County or Parish	San Juan County	State	New Mexico
Lease or Unit	Maddox WN Federal	Well no.	1
Title	Repair Casing & Return Well to Production		

Operator	ACO Oil and Gas Company	A.R.Co. W.I.	50.00%	Total number of wells (active or inactive) on this cost center prior to plugging and abandonment of this well	
Workover or W.O. begun		Date	9-7-82	Hour	--
Workover				Prior status if a W.O.	Shut-in

Complete record for each day reported	
3-20-82	Rig Down and Move Out. Waiting on test.
10-5-82	<p>Test Data:</p> <p>Length of Shut-In - 16 Days</p> <p>Shut-In Csg. Press. - -0- Packer</p> <p>Shut-In Tbg. Press. - 1186 psig</p> <p>End of 3 hr Csg. Flow Press - -0- Packer</p> <p>End of 3 hr Tbg. Flow Press - 56 psig</p> <p>End of 3 hr Flow Rate - 492 MCF/Day</p> <p>Choke Size - 48/64"</p> <p>3 hrs Calc. AOF - 495 MCF/Day</p> <p>Workover completed, ready to produce, 10-5-82.</p> <p>WELL SI - WAITING ON CONNECTION. FINAL REPORT.</p>



Old TD	New TD	PB Depth	6755' (No change)
Released rig	Date	Kind of rig	Workover
Classifications (oil, gas, etc.)	Type completion (single, dual, etc.)	Single	
Gas - Shut-in.	Official reservoir name(s)	Dakota	
Producing method	Flowing		

Potential test data		Producing Interval		Oil or gas	Test time	Production	
Well no.	Date	Reservoir				Oil on test	Gas per day
1	10-5-82	Dakota	6590 - 6738'	Gas	3 hrs.		AOF = 495 MCFD 492 MCFD
Pump size, SPM X length	Choke size	T.P.	C.P.	Water %	GOR	Gravity corrected	Allowable
		Flow	Flow				
	48/64"	56	-0-				
		psig	Pkr.				
						To be determined	When Connected