	DEPARTMENT OF THE INTERIOR BUREAU OF LAND AMANGEMENT SUNDRY NOTICES AND REPORTS ON W or proposals to drill or to deepen or reentry to a diffe	980	
Use "APPL	SUNDRY NOTICES AND REPORTS ON W	:000	BUDGET BUREAU NO. 1004-0135 EXPRES: MARCH 31, 1993
Use "APPL	SUNDRY NOTICES AND REPORTS ON W or proposals to drill or to deepen or reentry to a diffe	Habers all annas	5. Lease Designation and Serial No.
Use "APPL	or proposals to drill or to deepen or reentry to a diffe	Hohos. NM 88241 IELLS	NM-0381550-C
Type of Well Oil Gas	Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.		
	ICATION FOR PERMIT-" for such proposals		
	SUBMIT IN TRIPLICATI	E	7. If Unit or CA, Agreement Designation
K Well Well	_		
	Other		8. Well Name and No.
Name of Operator			Mobil 24 Federal
	Armsrtrong Energy Corporation		9. API Well No.
Address and Telephone No.	P.O. Box 1973		#1
Roswell, New Mexico 88202-1973 505-623-8726		23-8726	10. Field and Pool, or Exploratory Area
Location of Well (Footage, Sec., T., R., M., or Survey Description) 1650' FSL & 2310' FWL			Undesignated
Section 24, T19S-R34E			11. County or Parish, State
CHECK APPR	DRIATE BOX(S) TO INDICATE NATURE OF NO		l.ea
TYPE OF SUBMISS	SION TYPE OF ACT	ION KEPORT, OR OTHER DAT	Α
Notice of Inten			
	X Recomp		Change of Plans
X Subsequent Re			New Construction
			Non-Routine Fracturing
Final Abandon		-	Water Shut-Off Conversion to Injection
	OTHER		Dispose Water
	ations (Clearly state all pertiment details, and give pertiment dates, including estima all markers and zones pertiment to this work.)*		(Note: Report results of multiple completion on Well
10-23-97 TIH with tub 10-24-97 Set TAC at 1	ing and pumipng assembly, Total of 256 joints 2 3 7731.84', SN at 7984', ran rods and pump. Started	/8" N-80 tubing, SN, perforated sub, pumping at 5:00 pm.	and mud anchor.
12-6-97 Drilled out C	IBR and cleaned out to 05001, DBTD occor		
12-7-97 SD, waiting	On commingling application to commingle production	on from the Delevere and D	
,	on commingling application to commingle production	mornine Delaware and Bone Spri	ACCEPTED FOD AND 1989
			DEC 1.5 1957
		had the same water we	
		juris tari£r ta <b>V</b> €	Name and the second
			81.8
	in the same second as the second s		
14. Thereby certify that the foregoing	AV T	ər	Dave 12-11-97
14. Thereby certify that the Second grand	Alum Tale Enginee		
$\langle \rho \rangle$	AXIII.		
signed B	AXIII.		
Signed (This space for Federal or State use)	AXIII.		
Signed	AXIII.		Duie
Signed (This space for Federal or State use)	Blokk Enginee		
Signed	Blokk Enginee		
10-22-97 Frac with 20 ISIP 1986 p 10-23-97 TIH with tub 10-24-97 Set TAC at 2 11-14-97 Testing 11 E	1750 gallons 12 1/2% FE acid with ballsealers. Fo I, ISIP 2055 psi, 15 min. 1915 psi. 91 BLTR. Swab 0,000 gals. Delta Frac "20" carrying 40,000 lbs. 16/ si, 15 min. 1931 psi. 610 BLTR. ing and pumipng assembly, Total of 256 joints 2 3 7731.84', SN at 7984', ran rods and pump. Started 30 and 93 BW in 24 hours, gas TSTM. anout to 9461'.	back load and test. 30 Ottawa Sand. Avg. rate 10 BPM, . 1/8" N-80 tubing. SN. perforated sub.	Avg. pressure 2700 psi.

Form 3160-5 (June 1990)