	UNI) STATES	VI. Oil Cons	IVISICIRM APPROVED
JUNE 1990)	DEPARTMENT OF THE INTERIOR	Hobbe Mile of	h DeBudget Bureau No. 1004-0135
	BUREAU OF LAND MANAGEMENT	88 MM , adon	5. Lease Designation and Serial No.
	NDRY NOTICES AND REPORTS ON W	ELLS	NM-0381550-C
	n for proposals to drill or to deepen or reentry to		
	Jse "APPLICATION FOR PERMIT-" for such pr	uposais	
I. Type of Well	SUBMIT IN TRIPLICATE	f Unit or CA, Agreement Designat	ion
Oil Gas Well Well O	her		8. Well Name and No.
2. Name of Operator	ARMSTRONG ENERGY CORPORATION		Mobil 24 Federal #1 9. API Well No.
3. Address and Telephone No.	P.O. Box 1973		30-0 25-30839
Roswell, New Mexico 88202-1973 505-623-8726		10. Field and Pool, or Exploratory Area	
. Location of Well (Footage, Sec., 7	F., R., M., or Survey Description)		Lea San Andres
			11. County or Parish, State
1650' FSL & 2310' FWL, SEC. 24, T-19S, R-34E			Lea County, New Mexico
2 CHECK APPR	OPRIATE BOX(s) TO INDICATE NATUR	E OF NOTICE, REPO	RT, OR OTHER DATA
TYPE OF SUBMIS	SION	TYPE OF ACTION	
X Notice of Intent	Abandonment		Change of Plans
_	X Recompletion		New Construction
Subsequent Report	Ptugging Back		Non-Routine Fracturing
Final Abandonment No	tice Casing Repair Altering Casing		Water Shut-Off Conversion to Injection
	OTHER		Dispose Water
give subsurface locations and measure	entions (Clearly state all pertinent details, and give pertinent dates, inch i and true vertical depths for all markers and zones pertinent to this work.)* n Delaware and Bone Spring's perfs by se		completion or rescompletion report and Log rom.) oposed work. If well is directionally drilled,
give substative locations and measure Propose to abando above top perforati with 50' of cement.	n Delaware and Bone Spring's perfs by so on. This would put the CIBP @ 8030'. Cl Recomplete in San Andres with perfs fro lace on production. Top of cement behind	etting a CIBP.100' BP would be capped m 5811' - 5988'	
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Propose to abando above top perforati with 50' of cement. acidize, frac, and p is 1250' from surfact 14. I hereby certify that the foregoin Signed	s ind true vertical depths for all markers and zones pertinent to this work.)" In Delaware and Bone Spring's perfs by so on. This would put the CIBP @ 8030'. Cl Recomplete in San Andres with perfs fro lace on production. Top of cement behind ce.  g is true and correct	etting a CIBP. 100' BP would be capped m 5811' - 5988' I production casing	oposed work. If well is directionally drilled,
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