. '			A. Oil Cons. Divisi S. 1st Street sia, NM 88210-2834	
orm 3160-5 une 1990)	UNITED DEPARTMENT O BUREAU OF LAN	STATES	RECEIVE	FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993 Lease Designation and Serial No.
Do not use this form for	DRY NOTICES ANI proposals to drill or PPLICATION FOR PE	D REPORTS ON W	ELLS y to a different res	n. NM 89052 6. If Indian, Allottee or Tribe Name N/A
	SUBMIT IN	TRIPLICATE	OIL CON. L DIST. 2	N/A
Type of Well Oil Cas Well X Well Ott	her			8. Well Name and No.
Name of Operator Mitchell Energ				Apache "25" Fed Com # 2 9. API Well No. 30 015 27478
Address and Telephone No. PO Box 4000; T Location of Well (Footage, Sec., T	he Woodlands, T)		713/377-6188	10. Field and Pool, or Exploratory Area Los Medanos (Wolfcamp)
660' FSL and Sec. 25, T22S	1310' FEL			11. County or Parish, State Eddy County, NM
CHECK APPRO	OPRIATE BOX(s) TO	D INDICATE NATU	RE OF NOTICE, REP	ORT, OR OTHER DATA
TYPE OF SUBMIS	SION		TYPE OF ACTIC)N -
Notice of Intent		Abandonme Recompletion	n	Change of Plans Change Construction Non-Routine Fracturing
Final Abandonment		haulers	^{sing} d ^{additional wate & disposal sites}	Water Shut-Off Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
Final Abandonment Describe Proposed or Completed Op give subsurface locations and n A) Sundry Not wells to Bl B) Current wat	erations (Clearly state all pertin measured and true vertical depu ice filed to add LM's approved li ter production r	Casing Repu Altering Ca Altering Ca Other Ad haulers ent details, and give pertinent da hs for all markers and zones p additional sal st for Apache " ates and storag	air <u>sing</u> <u>d</u> additional wate <u>&</u> disposal sites ates, including estimated date of state ertiment to this work.) ⁻ t water hauler an 25" wells. e tanks already o	Water Shut-Off Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) Ting any proposed work. If well is directionally drilled. d disposal
Final Abandonment Describe Proposed or Completed Op give subsurface locations and n A) Sundry Not wells to Bl B) Current wat	erations (Clearly state all pertin measured and true vertical depu ice filed to add LM's approved li ter production r	Casing Repu Altering Ca Altering Ca Other Ad haulers ent details, and give pertinent da hs for all markers and zones p additional sal st for Apache " ates and storag	air <u>sing</u> <u>d</u> additional wate <u>&</u> disposal sites ates, including estimated date of state ertiment to this work.) ⁻ t water hauler an 25" wells. e tanks already o	Water Shut-Off Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) Ting any proposed work. If well is directionally drilled. d disposal n file.
Final Abandonment Describe Proposed or Completed Op give subsurface locations and n A) Sundry Not wells to Bl B) Current wat	erations (Clearly state all pertin measured and true vertical depu ice filed to add LM's approved li ter production r ed sheet for add	Casing Repu Altering Ca Other Ad haulers ent details, and give pertinent da hs for all markers and zones pe I additional sal st for Apache " rates and storag litional water h	air <u>sing</u> <u>d</u> additional wate <u>&</u> disposal sites ates, including estimated date of state ertiment to this work.) ⁻ t water hauler an 25" wells. e tanks already o	Water Shut-Off Conversion to Injection Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) Ting any proposed work. If well is directionally drilled. d disposal n file. F site information.

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