Form 3160-5 (June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993

5. Lease Designation and Serial No.

	D DEDODES ON WELLS	12C-030/67A
	D REPORTS ON WELLS or to deepen or reentry to a different reservoir	6. If Indian, Allottee or Tribe Name
	ERMIT—' for such proposals	
SUBMIT IN	TRIPLICATE	7. If Unit or CA, Agreement Designation
1. Type of Well	77111 2107712	_
		8. Well Name and No.
2. Name of Operator		Mª Callician A # Z
ELIC ENERGY CORPORO Address and Telephone No.	<i>710</i> N	9. API Well No.
Box 3240, Hidlond, Tx 4. Location of Well (Footage, Sec., T., R., M., or Survey Descrip	79702 915-561-8939	10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Descrip		Scarbarough, Yalar - 72, Va
330 FNL \$ 990 FEC	UNIT Letter A	11. County or Parish, State
Section 24, T265 , R36E		Lea, New Hexico
CHECK APPROPRIATE BOX(s) T	O INDICATE NATURE OF NOTICE, REPO	
TYPE OF SUBMISSION	TYPE OF ACTIO	
Notice of Intent	Abandonment	Change of Plans
	Recompletion	New Construction
Subsequent Report	Plugging Back	Non-Routine Fracturing
	Casing Repair	Water Shut-Off
		Conversion to Injection
Final Abandonment Notice	Altering Casing	
Describe Proposed or Completed Operations (Clearly state all pertigive subsurface locations and measured and true vertical de Work to Claim out & Ros	Other	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
Describe Proposed or Completed Operations (Clearly state all pertagive subsurface locations and measured and true vertical de Work to Clean out & Ros 1. MI & RU SCRUICC Rig 2. Lay down 23/8 ploofs 3. Ran 27/8 they work s 4. Touth up They work 4. Touth up They work	Other	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,
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Describe Proposed or Completed Operations (Clearly state all pertigive subsurface locations and measured and true vertical de Work to Clean OUT & Ross / MI & RU SCRUICC Right 2. Lay down 23/8 ploofs 3. Ran 27/8 they work 3 to Cleaned well of the Touth wy They work 5. Revan 31/2" plan displacing annulus Test bockside to 600 continued well up to the continued to	other	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, 507 packet, after frash water, at 3003
Describe Proposed or Completed Operations (Clearly state all pertigive subsurface locations and measured and true vertical de Work to Clean OUT & Ross. 1. MI & RU SCRUICC Rig. 2. Lay down Z3/8 ploofs. 3. Ran 21/8 they work s. 4. TOUH wy They work. 5. Revan 3 1/2" plan displacing annulus. Test bockside to 600	Other	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, 507 packet, after frash water, at 3003
Describe Proposed or Completed Operations (Clearly state all perigive subsurface locations and measured and true vertical de Work to Clean OUT & Ross. 1. MI & RU SCRUICC Right 2. Lay down 23/8 plants 3. Ran 23/8 they work 3 4. TOUH UT They work 5 The ran 31/2" plants 4. TOUH UT They work 5 Connect well up ATTEMPT to clo to 3236 4. I hereby certify the foregoing is true and correct.	inent details, and give pertinent dates, including estimated date of star expths for all markers and zones pertinent to this work.)* Sume Confed they. Summary 6'/y" bit Sur from 3104 to 3144. Lestring & tools tic costed they + poches. I with corresion Inh.b. fed H-30 minutes- play. For Injection of resume is S: Journel junk in hale & stapped	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, Sot packet after frach water, at 3003 Niedon. (Co operation a 3144;
B. Describe Proposed or Completed Operations (Clearly state all pergive subsurface locations and measured and true vertical de Work to Clean Out & Ross / MI & RU SCRUICC Rig Z. Lay down Z3/8 ploops 3. Ran Z3/8 ploops 3. Ran Z3/8 they work 3 & Cleaned well a 4. Tout wy They work 5. Revan 3 1/2" plan displacing annulus Test bods de to 600 G. Connect well up & ATTEMPT to clo to 323.	other	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, 507 packet, after frash water, at 3003
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