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Form 3160-5 にものもいとも	and the state of t	
Form 3160-5 REDE U	INITED STATES	FORM APPROVED
June 1990)	IENT OF THE INTERIOR	Budget Bureau No. 1004-0135
	F LAND MANAGEMENT	Expires: March 31, 1993 5. Lease Designation and Serial No.
Max H	ES AND REPORTS ON WELLS	NM-40659
	drill or to deepen or reentry to a different reservoir.	6. If Indian, Allottee or Tribe Name
ARE Use "APPLICATION F	FOR PERMIT-" for such proposals RECEIVED	
	IIT IN TRIPLICATE	7. If Unit or CA, Agreement Designation
L. Type of Weil	JUL 18 '94	-
Cil Gas Weil Weil Other 2. Name of Operator Operator	ANEINENTAL	8. Weil Name and No.
		Pure Gold "D" 12
3. Address and Telephone No.	INY ARTESIA, OFFICE	30-015-27347
P.O. Box 10340, Midl	and, Texas 79702-7340 (915)682-6822	10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey	/ Description)	Sand Dunes, Delaware
330' FSL & 2310' FFI	, Section 28, T-23-S, R-31-E	11. Country or Parish, State
	, section 20, 1-23-3, K-31-2	Eddy County, New Mexico
CHECK APPROPRIATE BO	X(s) TO INDICATE NATURE OF NOTICE, REPOR	RT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION	
Notice of Intent		Change of Plans
Subsequent Report	Plugging Back	Non-Routine Fracturing
Final Abandonment Notice	Casing Repair	Water Shut-Off
	X other TD & Prod. Casing	Dispose Water
		(Nois: Report results of multiple completion on Well Completion or Recompletion Report and Log form)
. Describe Proposed or Completed Operations (Clearly state give subsurface locations and measured and true ver	all pertinent details, and give pertinent dates, including estimated date of starting a tical depths for all markers and zones pertinent to this work.)*	any proposed work. If well is directionally drilled.
well with Western A LT&C casing. Guide & 3833'. Howco cemu followed by 480 sx 5 5797'. Circulate fo stage with 450 sx Ha ppg. Close tool 0 for 5 hrs., recover Halliburton Lite 0 for 5 hrs.	to 8134'. TD reached 16:15 hrs., CDT 4 tlas. Ran 191 jts. 5-1/2", 15.5# & 17# shoe @ 8134', float collar @ 8089'. St ented 1st stage with 135 sx Halliburton Silical Lite @ 13.6 ppg. Drop bomb & op or 5 hrs. Recovered 420 sx excess cemer alliburton Lite followed by 100 sx Premi 5797'. Drop bomb & open stage tool @ 38 ed 150 sx excess cement. Cement 3rd sta 12.7 ppg. Followed by 500 sx Premium P1 osed @ 10:00 hrs., CDT 5/1/93. Recovere and make cutoff. ND BOP's and weld on w	, J-55 & N-80, tage tools 5797' Lite @ 12.7 ppg pen stage tool @ nt. Cement 2nd ium Plus @ 14.7 333'. Circulate age with 425 sx lus @ 14.7 ppg. ed 75 sx excess
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Libershy sectify that the foresting is the sector		
I hereby certify that the foregoing is true and correct signed	L Tide Sr. Operations Engineer	
Rout & L	t Tide Sr. Operations Engineer	May 12, 1993
Signed Barrett K: Snut (This space for Pederat or State bifice Ilis) th Approved by	L Sr. Operations Engineer	May 12, 1993
Signed Barrett K: Snut		May 12, 1993
Signed Barrett K: Smut (This space for Pederal or State biffice lise) th Approved by Conditions of approval, if any:		Lora 6 1993