Form 9-331 (May 1963)

UNITED STATES DEPARTMENT OF THE INTERIOR SUBMIT IN TRIPLICATES (Other Instructions on reverse side)

Form approved.
Budget Bureau No. 42 R1424,
5. LEASE DESIGNATION AND SERIAL NO.
CLIMTONO 4

		GEOLOGICAL SU	RVET				
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals.) i. OIL GAS WELL OTHER 2. NAME OF OPERATOR					6. IF INDI	AN, ALLOTTEE OR TR	INE NAME
						7. UNIT AGREEMENT NAME	
						Canyon Largo Unit	
El Paso Natural Gas Company					1	Largo Unit	
3. ADDRESS OF OPERATOR					9. WELL !		
P. O. Box 990, Farmington, NM 87401					288		
#. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface					1 .	AND POOL, OR WILDO	TAT
At surface						Dakota	
1750'S, 16	25'W				SUB	VEY OR AREA 3, T-25-N,	
,	_				N.M.P.		
14. PERMIT NO.		15. ELEVATIONS (Show whether DF, RT, GR, etc.)				Y OR PARISH 13. 8	
		66	33' GL		Rio Ar	riba New	Mexic
6.	Check	Appropriate Box To	Indicate Natu	re of Notice, Report, c	or Other Date	ı Parilinganı	
	NOTICE OF IN	TENTION TO:	1	SUB	SEQUENT REPORT	· OF:	
TEST WATER S	SHUT-OFF	PULL OR ALTER CASING		WATER SHUT-OFF	X	REPAIRING WELL	[]
FRACTURE TRE	AT	MULTIPLE COMPLETE		FRACTURE TREATMENT	$ \overline{X} $	ALTERING CASING	
SHOOT OR ACH	DIZE	ABANDON*		SHOOTING OR ACIDIZING		ABANDON MENT*	
REPAIR WELL		CHANGE PLANS		(Other)	ults of multiple	completion on Wel	
(Other)				Completion or Rec	ompletion Repor	t and Log form.)	
nent to this	work.) *	ectionally drined, give sui	surface locations	tails, and give pertinent da and measured and true ve	rtical depths fo	r all markers and z	ones perti
05-25-76	TD 7177'. set at 7177 first stage	Ran 172 joints ''. Float colla	4 1/2", 10 r set at 7 t. cement;	0.5# and 11.6#, 1 7162'. Stage too s second stage w	KE product	tion casing; 5219'. Cem	7164' ented
05-25-76	TD 7177'. set at 7177 first stage WOC 18 hour PBTD 7162'. 7040', 7055	Ran 172 joints 7'. Float colla 2' with 361 cu. f 2' s. Top of ceme 6' with 1 shot p	4 1/2", 10 r set at 7 t. cement; nt at 2450 to 3000#.	0.5# and 11.6#, 1 7162'. Stage too s second stage w	KE product of set at ith 1441 of 7000', 70	tion casing; 5219'. Ceme cu. ft. ceme 006', 7014',	7164' ented nt. 7033' 53,508
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05-25-76	TD 7177'. set at 7177 first stage WOC 18 hour PBTD 7162'. 7040', 7055 gallons tre	Ran 172 joints The service of the se	4 1/2", 10 r set at 7 t. cement; nt at 2450 to 3000#.	0.5# and 11.6#, 17162'. Stage too s second stage w. 0'. Perf'd 6918', Frac'd with 51,0	KE product of set at ith 1441 of 7000', 70	tion casing; 5219'. Ceme cu. ft. ceme 006', 7014',	7164' ented nt. 7033' 53,508
05-25-76 08-07-76	TD 7177'. set at 7177 first stage WOC 18 hour PBTD 7162'. 7040', 7055 gallons tre	Ran 172 joints 7'. Float colla 6 with 361 cu. f 7's. Top of ceme 7 Tested casing 6' with 1 shot p 8 eated water. Dr 8 and correct 8 and 4	4 1/2", 10 r set at 7 ft. cement; nt at 2450 to 3000#. er zone. copped no b	0.5# and 11.6#, 17162'. Stage too, second stage w. 0'. Perf'd 6918', Frac'd with 51,0 all sets. Flush	KE product of set at ith 1441 of 7000', 7000', 7000#40/0hed with	tion casing; 5219'. Cemeu. ft. ceme 006', 7014', 60 sand and 1746 gallons	7164' ented nt. 7033' 53,508
05-25-76	TD 7177'. set at 7177 first stage WOC 18 hour PBTD 7162'. 7040', 7055 gallons tre	Ran 172 joints 7'. Float colla 6 with 361 cu. f 7's. Top of ceme 7 Tested casing 6' with 1 shot p 8 eated water. Dr 8 and correct 8 and 4	4 1/2", 10 r set at 7 ft. cement; nt at 2450 to 3000#. er zone. copped no b	0.5# and 11.6#, 17162'. Stage too s second stage w. 0'. Perf'd 6918', Frac'd with 51,0	KE product of set at ith 1441 of 7000', 7000', 7000#40/0hed with	tion casing; 5219'. Ceme cu. ft. ceme 006', 7014',	7164' ented nt. 7033' 53,508
05-25-76 08-07-76	TD 7177'. set at 7177 first stage WOC 18 hour PBTD 7162'. 7040', 7055 gallons tre	Ran 172 joints Y'. Float colla E with 361 cu. f rs. Top of ceme Tested casing S' with 1 shot p eated water. Dr	4 1/2", 10 r set at 7 ft. cement; nt at 2450 to 3000#. er zone. copped no b	0.5# and 11.6#, 17162'. Stage too, second stage w. 0'. Perf'd 6918', Frac'd with 51,0 all sets. Flush	KE product of set at ith 1441 of 7000', 7000', 7000#40/0hed with	tion casing; 5219'. Cemeu. ft. ceme 006', 7014', 60 sand and 1746 gallons	7164 ented nt. 7033 53,50