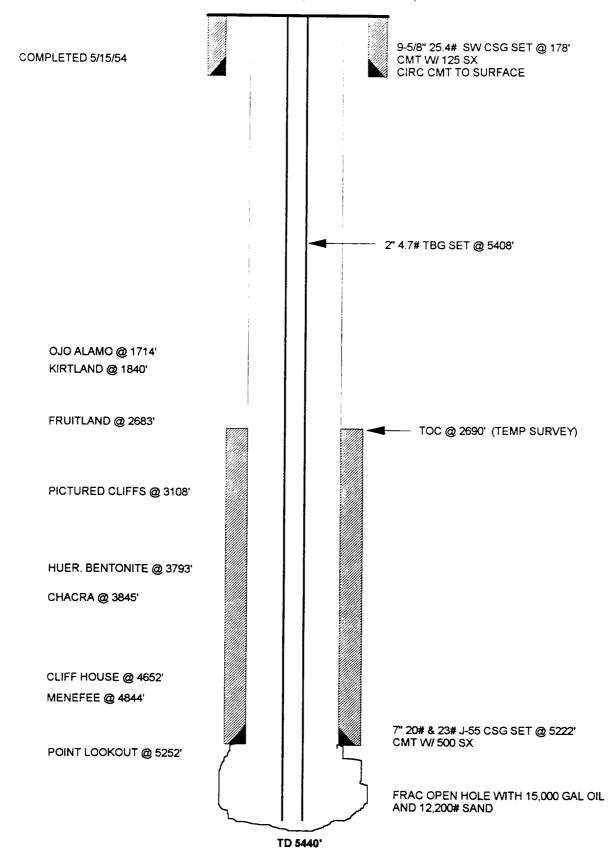
State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division

Sundry Notices and Reports on Wells				
1. Type of Well	API # (assigned by OCD) 30-045-09531 5. Lease Number			
GAS	6. State Oil&Gas Lease #			
2. Name of Operator	E-2526-6 7. Lease Name/Unit Name			
MERIDIAN OIL	Atlantic D Com B 8. Well No .			
3. Address & Phone No. of Operator	3			
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9. Pool Name or Wildcat Blanco Mesaverde			
4. Location of Well, Footage, Sec., T, R, M 1090'FNL, 850'FEL, Sec.16, T-30-N, R-10-W, NMPM, San	10. Elevation: Juan County			
Type of Submission Type of Act	ion			
X Notice of Intent Abandonment	_ Change of Plans			
	New Construction Non-Routine Fracturing			
Casing Repair	_ Water Shut off			
Final Abandonment Altering Casing X Other - Sidetrack	Conversion to Injection workover			
13. Describe Proposed or Completed Operations				
It is intended to workover the subject well in the TOOH w/tubing. If tubing is stuck, cut off tubing Set cement retainer near bottom of 7" cass into retainer. Pressure test tubing to 250 retainer, load backside w/wtr, pressure to hole w/approximately 80 sx Class "G" cement on top of retainer. Pull up one joint, resistance holes above TOC. Squeeze w/260 sx Alamo. Set whipstock at approximately 3800 sidetrack 7" casing w/6 1/4" hole. Drill string of 4 1/2" 10.5# K-55 casing and cement of the string of 4 1/2" 10.5# K-55 casing string of 4 1/2" to production.	approximately 100' below casing shoeing. TIH w/2 3/8" tubing, CO. Sting 00 psi. Sting all the way through est casing to 500 psi. Squeeze open of the Pull out of retainer. Spot cement werse excess cement out. Run CBL. Perf Class "B" cement to 50' above Ojo 0'. Cut window in 7" casing and to approximately 5700'. Run a full ment w/345 sx Class "G" cement.			
(This space for State Use) DEPUTY OIL & GAS INSPEC				
Approved by Cours & Course of the CAS INSTELL	TOIL Male By OAIT C 4 177J			
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	JAN 2 4 1995			

ATLANTIC D COM B #3

AS OF 10/1/1994
BLANCO MESAVERDE
UNIT A, SEC 16, T30N, R10W, SAN JUAN COUNTY, NM



NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELLS

Submit this report in TRIPLICATE to the District Office, Oil Conservation Commission, within 10 days after the work specified is completed. It should be signed and filed as a report on Beginning Drilling Operations, Results of test of casing shut-off, result of plugging of well, result of well repair, and other important operations, even though the work was witnessed by an agent of the Commission. See additional

REPORT ON BEGINNING PRILLING OPERATIONS REPORT ON RESULT OF FASING SHUT-OFF REPORT ON RESULT OF PLUGGING WELL REPORT ON RESULT OF PRINCIPLE REPORT ON RESULT OF PRINCIPLE REPORT ON RESULT OF PRINCIPLE REPORT ON REPOR	instructions in the Rules and Regulations		et by Chaolring Polo	ar agent of the commission	m. dee addition.
PRILLING OPERATIONS OF CASING SHUT-OFF REPORT ON RESULT OF PLUGGING WELL REPORT ON RECOMPLETION OPERATION April 15, 1954 Paraington, New Mexico (Place) (Control (Company or Operator) (Company or Operator) (Company or Operator) (Control (Contractor) T. John NMPM, Blacco The Dates of this work were as follows: April 14, 1954 Notice of intention to do the work (was) (Marie) submitted on Form C-102 on (Cross out incorrect words) On April 14, 1954 Detailed ACCOUNT OF WORK DONE AND RESULTS OBTAINED On April 14, 1955 Detailed 7, 237, J-55 casing 2026 and 100 joints 7, 205 J-55 casing 3136 . A total of 16 joints 7 casing 5212 at 522 with 250 cashs regular cases, 250 cashs Formix, 15 Sci., and 2507 Flocale. Top of cases to by temperature survey 2650 .				"	
Agril 15, 1954 Agril 15, 1954 Farmington, Saw Marriec (Date) (Company (Company or Operator) (Company or Operator) (Contractor) To Dates of this work were as follows: Agril 14, 1954 Notice of intention to do the work (was) (William) obtained. DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED On April 14, 1954 Total depth 5222' Res 64 joints 7', 23f, J-55 casing 2026' and 100 joints 7', 20f J-55 casing 3136' A total of 104 joints 7' casing 5212' set at 5222' with 25) seeks regular casent, 250 seeks regular casent casent casent casent casent casent casent casent casent cas					
Following is a report on the work done and the results obtained under the heading noted above at the El Paso Entered Caspery (Company or Operator) (Company or Operator) (Contractor) (Cross out incorrect words)			PLETION	H	
Following is a report on the work done and the results obtained under the heading noted above at the E1 Paso Batterel Obs Company or Operator) Georgiany or Operator) Georgiany or Operator) Georgiany or Operator) Georgiany or Operator) Well No. 10 in the 1/4		April 1	5, 1954	Farmington, Sev N	Mati co
El Paso interel One Company or Operator) San Juan Brilling Company (Company or Operator) San Juan Brilling Company (Contractor) T		***************************************			(Place)
(Company or Operator) Sen Juan Brilling Company (Contractor) T. 30M, R. 10M, NMPM. The Dates of this work were as follows: April 14, 1954 Notice of intention to do the work (was) (WENES) submitted on Form C-102 on. (Cross out incorrect words) and approval of the proposed plan (was) (WENES) obtained. DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED On April 14, 1954 Total depth 5227. The Galling T. 23f, 1-55 casing 2026 and 100 joints T., 20f 1-55 casing 3136. A total of 16 joints T. casing 5212 set at 5222 with 250 cacks regular count, 250 cacks Forming, 1 feel, and 2504 Floresie. Top of country temperature survey 2650.	Following is a report on the work d	lone and the results obtained u	nder the heading not	ed above at the	
Company or Operator) Sen Juan Drilling Company (Contractor) The Dates of this work were as follows: April 15, 1954 Notice of intention to do the work (was) (NEWEN) submitted on Form C-102 on Cornect words: and approval of the proposed plan (was) (NEWEN) obtained. DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED On April 13, 1954 Total depth 5222. At total of 164 joints 7, 237, 3-55 casing 2026 and 100 joints 7, 207 3-55 casing 3136. A total of 164 joints 7, casing 5212 set at 5222 with 250 cacks regular casent, 250 cacks Forming, 15 Ge1, and 2507 Floresies. Top of casent by temperature survey 2650.	El Pago Betsrel Cas Con	Dany			
The Dates of this work were as follows: April 14, 1954 Notice of intention to do the work (was) (was obtained. DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED On April 14, 1954 Total depth 5222'. Then 64 joints 7', 23f, 3-55 casing 2026' and 190 joints 7', 30f 3-55 casing 3136'. A total of 164 joints 7' casing 5212' set at 5222' with 250 sacks regular count, 250 sacks Formix, 45 Gel, and 250f Piccele. Top of count by temperature survey 2630'.		ator)		(Lease)	16
The Dates of this work were as follows: Notice of intention to do the work (was) (was submitted on Form C-102 on (Cross out incorrect words) and approval of the proposed plan (was) (was obtained. DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED On April 14, 1954 Total depth 5222. Ind 64 joints 7', 237, 3-55 casing 2026' and 100 joints 7', 207 3-55 casing 3136'. A total of 164 joints 7' casing 5212' set at 5222' with 250 cacks regular casing 3136'. Top of cases by temperature survey 2600'.	(Contractor)				
Notice of intention to do the work (was) (was submitted on Form C-102 on (Cross out incorrect words) and approval of the proposed plan (was) (was obtained. DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED On April 14, 1554 Total depth 5222. And G. Joints 7', 23f, 3-55 casing 2026' and 100 joints 7', 20f 3-55 casing 3126'. A total of 154 joints 7' casing 5212' set at 5222' with 25) cacks regular count, 250 cacks forming, 14 feel, and 250f Floresle. Top of count by temperature current 2690'.	T. 300 , R. 104 , NMPM., 11	anco .	Pool,	San Jama	Count
Notice of intention to do the work (was) (was submitted on Form C-102 on (Cross out incorrect words) and approval of the proposed plan (was) (was obtained. DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED On April 14, 1554 Total depth 5222. And G. Joints 7', 23f, 3-55 casing 2026' and 100 joints 7', 20f 3-55 casing 3126'. A total of 154 joints 7' casing 5212' set at 5222' with 25) cacks regular count, 250 cacks forming, 14 feel, and 250f Floresle. Top of count by temperature current 2690'.	The Date of this and a surrent land	Ase11 14. 1954			
Notice of intention to do the work (was) (was submitted on Form C-102 on (Cross out incorrect words) and approval of the proposed plan (was) (was obtained. DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED On April 14, 1954 Total depth 5222'. Then 64 joints 7', 23f, J-55 casing 2026' and 100 joints 7', 20f J-55 casing 3126'. A total of 164 joints 7' casing 5212' set at 5222' with 250 cache regular cases. Top of casest by temperature arrany 2690'.	The Dates of this work were as follows:		•••••••••••••••••••••••••••••••••••••••		
On April 14, 1954 Total depth 5222'. Non 64 joints 7', 23f, 3-55 coming 2026' and 100 joints 7', 20f J-55 coming 3136'. A total of 164 joints 7' coming 5212' set at 5222' with 250 secks regular commut, 250 secks Formix, 44 Gel, and 250f Floorie. Top of commut by temperature survey 2690'.	Notice of intention to do the work (was)	(was submitted on Form C	-102 on(C		19
On April 14, 1954 Total depth 5222'. Non 64 joints 7', 23f, J-55 coming 2026' and 100 joints 7', 20f J-55 coming 3186'. A total of 164 joints 7' coming 5212' set at 5222' with 250 macks regular coment, 250 macks Formix, 44 Gel, and 250f Floomis. Top of community temperature survey 2690'.	and approval of the proposed plan (was)	(was not) obtained.			
Non 64 joints 7', 23f, J-55 coming 2026' and 100 joints 7', 20f J-55 coming 3186'. A total of 164 joints 7' coming 5212' set at 5822' with 250 sacks regular coment, 250 sacks Formix, 44 Gel, and 250f Floorie. Top of coment by temperature survey 2690'.	DETAIL	ED ACCOUNT OF WORK D	ONE AND RESULI	S OBTAINED	
A total of 164 Jointe 7 casing 5212' set at 5222' with 250 sacks regular count, 250 sacks Formix, 44 Gol, and 250# Floosle. Top of count by temperature survey 2690'.	On April 14, 1954 Total	depth 5222'.			
	A total of 164 joints ?	f" casing \$212' set a	rt 50000° 时位:	7", 20¢ J-55 casing 250 eachs regular c	3186'.
Held 1000# 30 minutes.	Top of country by temper	nture survey 2690'.			
	Held 1000# 30 minutes.				3011.
Witnessed by S. Schuleman 21 Pago Entural Gas Company Petrolamanging	Witnessed by S. Schulens	21 Pago M	itural Cas Com	pany Petrolaumi	ngineer
(Name) (Company) (Title)	(Name)	(0	ompany)	(Title)	
Approved: OIL CONSERVATION COMMISSION I hereby certify that the information given above is true and complete to the best of my knowledge.		OMMISSION	I hereby certify that to the best of my kno	the information given above is	true and complet
formey/ (Marle) Name / Mherleman	Frincy/ (1.	Redd	Name	Mhulem	an
(Name) Position Petroleum Ingines	(Name)		Position Petrol	oun Ingineer	
Oil and Gas Inspector Dist. #3. (Title) (Date) (Pate) Address.	***************************************	4-19-54		reso miteral use (m 997, Paraington,	Hew Mexico

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