SANTA FE / NEW MEXICO OIL CONSERVATION COMMISSION	
	Supersedes Old C-102 and C-103
	Effective 1-1-65
FILE // L	
U.S.G.S.	5a. Indicate Type of Lease
LAND OFFICE	State Federal Fee
OPERATOR /	5. State Oil & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS	
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 -" (FORM C-101) FOR SUCH PROPOSALS.)	
1.	7. Unit Agreement Name
OIL GAS OTHER-	
2. Name of Operator	8. Farm or Lease Name
El Boro Natural Con Company	Atlantic C
El Paso Natural Gas Company 3. Address of Operator	9. Well No.
B. 000 Francisco New Member 07401	2 (OWWO)
Box 990, Farmington, New Mexico 87401	10. Field and Pool, or Wildcat
	Blanco Mesa Verde
UNIT LETTER $\underline{\pmb{B}}$ , $\underline{\pmb{1090}}$ feet from the $\underline{\pmb{North}}$ line and $\underline{\pmb{1750}}$ feet from	Dianco Mesa Verde
The state of 0151 1007	
THE <u>Fast</u> line, section <u>35</u> township <u>31N</u> range <u>10W</u> NMPM	
15. Elevation (Show whether DF, RT, GR, etc.)	12. County
6401' GL	
	San Juan
Check Appropriate Box To Indicate Nature of Notice, Report or Ot	
NOTICE OF INTENTION TO: SUBSEQUEN'	REPORT OF:
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING CHANGE PLANS CASING TEST AND CEMENT JQB	
OTHER	
OTHER Squeeze, Case Cement, Perf & S/W Frac X	
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including	
17. Describe Proposed of Completed Operations (Clearly state all pertilent details, and give pertilent dates, including work) SEE RULE 1103.	estimated date of starting any proposed
e to the second second and accordance and accordance this are	all in the following manner
In order to increase production it is planned to workover and restimulate this v	err in the fortowing mainter
Pull tubing, set a drillable bridge plug near the bottom of the 7" casing & press	ure test to 1000 psi.
	at a dullable coment
retainer near the bottom of the 7" casing, squeeze the open hole w/approximate	
retainer near the bottom of the $7$ " casing, squeeze the open hole w/approximate Pressure test the $7$ " casing to $1000~\mathrm{psi}$ .	ely 150 sacks of cement.
retainer near the bottom of the $7$ " casing, squeeze the open hole w/approximate Pressure test the $7$ " casing to $1000~\mathrm{psi}$ .	ely 150 sacks of cement.
If tubing is stuck, cut off tubing approximately 100' below the 7" casing shoe, so retainer near the bottom of the 7" casing, squeeze the open hole w/approximate Pressure test the 7" casing to 1000 psi.  Isolate and squeeze cement any leaks. If leaks are squeezed near the base of the additional block squeeze of the 7" appulus is planned.	ely 150 sacks of cement.
retainer near the bottom of the 7" casing, squeeze the open hole w/approximate Pressure test the 7" casing to 1000 psi.  Isolate and squeeze cement any leaks. If leaks are squeezed near the base of the additional block squeeze of the 7" annulus is planned.	ely 150 sacks of cement.
retainer near the bottom of the 7" casing, squeeze the open hole w/approximate Pressure test the 7" casing to 1000 psi. Isolate and squeeze cement any leaks. If leaks are squeezed near the base of the additional block squeeze of the 7" annulus is planned. If there are no leaks near the base of the Ojo Alamo formation, perforate 2 squeeze	ely 150 sacks of cement.  the Ojo Alamo formation,  teeze holes at the base
Pressure test the 7" casing to 1000 psi.  Isolate and squeeze cement any leaks. If leaks are squeezed near the base of the additional block squeeze of the 7" annulus is planned.  If there are no leaks near the base of the Ojo Alamo formation, perforate 2 squeezed the Ojo Alamo formation & block squeeze the 7" annulus w/approximately 12	ely 150 sacks of cement.  the Ojo Alamo formation,  teeze holes at the base 5 sacks of cement.
Pressure test the 7" casing to 1000 psi.  Isolate and squeeze cement any leaks. If leaks are squeezed near the base of the additional block squeeze of the 7" annulus is planned.  If there are no leaks near the base of the Ojo Alamo formation, perforate 2 squeezed the Ojo Alamo formation & block squeeze the 7" annulus w/approximately 12	ely 150 sacks of cement.  the Ojo Alamo formation,  teeze holes at the base 5 sacks of cement.
Pressure test the 7" casing to 1000 psi.  Isolate and squeeze cement any leaks. If leaks are squeezed near the base of the additional block squeeze of the 7" annulus is planned.  If there are no leaks near the base of the Ojo Alamo formation, perforate 2 squeet of the Ojo Alamo formation & block squeeze the 7" annulus w/approximately 12 Clean out if hole conditions permit, otherwise sidetrack and redrill to approximately 12.	the Ojo Alamo formation, the Ojo Alamo formation, the eeze holes at the base 5 sacks of cement.
Pressure test the 7" casing to 1000 psi. Isolate and squeeze cement any leaks. If leaks are squeezed near the base of the additional block squeeze of the 7" annulus is planned. If there are no leaks near the base of the Ojo Alamo formation, perforate 2 squeezed the Ojo Alamo formation & block squeeze the 7" annulus w/approximately 12 Clean out if hole conditions permit, otherwise sidetrack and redrill to approximately 12 Run a full string of 4 1/2" production casing & sufficient amount of cement to the	ely 150 sacks of cement.  the Ojo Alamo formation,  the eze holes at the base 5 sacks of cement.  the into the 7" casing
Pressure test the 7" casing to 1000 psi.  Isolate and squeeze cement any leaks. If leaks are squeezed near the base of the additional block squeeze of the 7" annulus is planned.  If there are no leaks near the base of the Ojo Alamo formation, perforate 2 squeezed the Ojo Alamo formation & block squeeze the 7" annulus w/approximately 12 Clean out if hole conditions permit, otherwise sidetrack and redrill to approximately 12 representations of 4 1/2" production casing & sufficient amount of cement to the conditions permit to the conditions pe	ely 150 sacks of cement.  the Ojo Alamo formation,  the eze holes at the base 5 sacks of cement.  the into the 7" casing
Pressure test the 7" casing to 1000 psi.  Isolate and squeeze cement any leaks. If leaks are squeezed near the base of the additional block squeeze of the 7" annulus is planned.  If there are no leaks near the base of the Ojo Alamo formation, perforate 2 squeezed the Ojo Alamo formation & block squeeze the 7" annulus w/approximately 12 Clean out if hole conditions permit, otherwise sidetrack and redrill to approximately a full string of 4 1/2" production casing & sufficient amount of cement to the	ely 150 sacks of cement.  the Ojo Alamo formation,  the eze holes at the base 5 sacks of cement.  the into the 7" casing
Pressure test the 7" casing to 1000 psi. Isolate and squeeze cement any leaks. If leaks are squeezed near the base of the additional block squeeze of the 7" annulus is planned. If there are no leaks near the base of the Ojo Alamo formation, perforate 2 squeezed the Ojo Alamo formation & block squeeze the 7" annulus w/approximately 12 Clean out if hole conditions permit, otherwise sidetrack and redrill to approximately a full string of 4 1/2" production casing & sufficient amount of cement to the	ely 150 sacks of cement.  the Ojo Alamo formation,  the eze holes at the base 5 sacks of cement.  the into the 7" casing
Pressure test the 7" casing to 1000 psi. Isolate and squeeze cement any leaks. If leaks are squeezed near the base of the additional block squeeze of the 7" annulus is planned. If there are no leaks near the base of the Ojo Alamo formation, perforate 2 squeet the Ojo Alamo formation & block squeeze the 7" annulus w/approximately 12 Clean out if hole conditions permit, otherwise sidetrack and redrill to approximately 12 square full string of 4 1/2" production casing & sufficient amount of cement to the shoe. Selectively perforate and sand water fracture the Mesa Verde formation	ely 150 sacks of cement.  the Ojo Alamo formation,  the eze holes at the base 5 sacks of cement.  the into the 7" casing
Pressure test the 7" casing to 1000 psi.  Isolate and squeeze cement any leaks. If leaks are squeezed near the base of the additional block squeeze of the 7" annulus is planned.  If there are no leaks near the base of the Ojo Alamo formation, perforate 2 squeezed the Ojo Alamo formation & block squeeze the 7" annulus w/approximately 12.  Clean out if hole conditions permit, otherwise sidetrack and redrill to approximately 12 squared and sand water fracture the Mesa Verde formation.  Selectively perforate and sand water fracture the Mesa Verde formation.	ely 150 sacks of cement.  the Ojo Alamo formation,  the eze holes at the base 5 sacks of cement.  the into the 7" casing
Pressure test the 7" casing to 1000 psi.  Isolate and squeeze cement any leaks. If leaks are squeezed near the base of the additional block squeeze of the 7" annulus is planned.  If there are no leaks near the base of the Ojo Alamo formation, perforate 2 squeeze the Ojo Alamo formation & block squeeze the 7" annulus w/approximately 12 Clean out if hole conditions permit, otherwise sidetrack and redrill to approximately 12 Clean out if hole conditions permit, otherwise sidetrack and redrill to approximately 12 Clean. Selectively perforate and sand water fracture the Mesa Verde formation to the Selectively perforate and sand water fracture the Mesa Verde formation.	the Ojo Alamo formation, the Ojo Alamo formation, the eze holes at the base 5 sacks of cement. Inately 5750'. The into the 7" casing
Pressure test the 7" casing to 1000 psi.  Isolate and squeeze cement any leaks. If leaks are squeezed near the base of the additional block squeeze of the 7" annulus is planned.  If there are no leaks near the base of the Ojo Alamo formation, perforate 2 squeeze the Ojo Alamo formation & block squeeze the 7" annulus w/approximately 12 Clean out if hole conditions permit, otherwise sidetrack and redrill to approximately 12 Run a full string of 4 1/2" production casing & sufficient amount of cement to the shoe. Selectively perforate and sand water fracture the Mesa Verde formation above is true and complete to the best of my knowledge and belief Alama 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief Alama 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief Alama 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief Alama 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief Alama 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief Alama 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief Alama 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief Alama 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief Alama 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief Alama 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief Alama 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief Alama 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief Alama 18.1 hereby certify that the inf	the Ojo Alamo formation, the Ojo Alamo formation, the eze holes at the base 5 sacks of cement. Inately 5750'. The into the 7" casing
Pressure test the 7" casing to 1000 psi. Isolate and squeeze cement any leaks. If leaks are squeezed near the base of the additional block squeeze of the 7" annulus is planned. If there are no leaks near the base of the Ojo Alamo formation, perforate 2 squeet the Ojo Alamo formation & block squeeze the 7" annulus w/approximately 12 Clean out if hole conditions permit, otherwise sidetrack and redrill to approximately 12 square full string of 4 1/2" production casing & sufficient amount of cement to the shoe. Selectively perforate and sand water fracture the Mesa Verde formation	the Ojo Alamo formation, the Ojo Alamo formation, the eze holes at the base 5 sacks of cement. Inately 5750'. The into the 7" casing
Pressure test the 7" casing to 1000 psi.  Isolate and squeeze cement any leaks. If leaks are squeezed near the base of the additional block squeeze of the 7" annulus is planned.  If there are no leaks near the base of the Ojo Alamo formation, perforate 2 squeeze the Ojo Alamo formation & block squeeze the 7" annulus w/approximately 12. Clean out if hole conditions permit, otherwise sidetrack and redrill to approximately 12. Run a full string of 4 1/2" production casing & sufficient amount of cement to the shoe. Selectively perforate and sand water fracture the Mesa Verde formation.	the Ojo Alamo formation, the Ojo Alamo formation, the eze holes at the base 5 sacks of cement. Inately 5750'. The into the 7" casing
Pressure test the 7" casing to 1000 psi.  Isolate and squeeze cement any leaks. If leaks are squeezed near the base of the additional block squeeze of the 7" annulus is planned.  If there are no leaks near the base of the Ojo Alamo formation, perforate 2 squeeze the Ojo Alamo formation & block squeeze the 7" annulus w/approximately 12 Clean out if hole conditions permit, otherwise sidetrack and redrill to approximately 12 Run a full string of 4 1/2" production casing & sufficient amount of cement to the shoe. Selectively perforate and sand water fracture the Mesa Verde formation above is true and complete to the best of my knowledge and belief Alama 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief Alama 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief Alama 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief Alama 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief Alama 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief Alama 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief Alama 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief Alama 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief Alama 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief Alama 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief Alama 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief Alama 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief Alama 18.1 hereby certify that the inf	the Ojo Alamo formation, the Ojo Alamo formation, the eze holes at the base 5 sacks of cement. Inately 5750'. The into the 7" casing
Pressure test the 7" casing to 1000 psi.  Isolate and squeeze cement any leaks. If leaks are squeezed near the base of the additional block squeeze of the 7" annulus is planned.  If there are no leaks near the base of the Ojo Alamo formation, perforate 2 squeeze the Ojo Alamo formation & block squeeze the 7" annulus w/approximately 12 Clean out if hole conditions permit, otherwise sidetrack and redrill to approximately 12 Clean out if hole conditions permit, otherwise sidetrack and redrill to approximately 12 clean out if hole conditions permit, otherwise sidetrack and redrill to approximately 12.  Run a full string of 4 1/2" production casing & sufficient amount of cement to the shoe. Selectively perforate and sand water fracture the Mesa Verde formation above is true and complete to the best of my knowledge and belief and the string of the Ojo Alamo formation above is true and complete to the best of my knowledge and belief and the string of the Ojo Alamo formation above is true and complete to the best of my knowledge and belief and the string of the Ojo Alamo formation above is true and complete to the best of my knowledge and belief and the string of the Ojo Alamo formation above is true and complete to the best of my knowledge and belief and the string of the Ojo Alamo formation above is true and complete to the best of my knowledge and belief and the string of the Ojo Alamo formation and the ojo Alam	the Ojo Alamo formation, the Ojo Alamo formation, the eze holes at the base 5 sacks of cement. Inately 5750'. The into the 7" casing
Pressure test the 7" casing to 1000 psi.  Isolate and squeeze cement any leaks. If leaks are squeezed near the base of the notal additional block squeeze of the 7" annulus is planned.  If there are no leaks near the base of the Ojo Alamo formation, perforate 2 squeeze the Ojo Alamo formation & block squeeze the 7" annulus w/approximately 12.  Clean out if hole conditions permit, otherwise sidetrack and redrill to approximately 12.  Run a full string of 4 1/2" production casing & sufficient amount of cement to the shoe. Selectively perforate and sand water fracture the Mesa Verde formation.  18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief and the string of the Ojo Alamo formation above is true and complete to the best of my knowledge and belief and the string of the Ojo Alamo formation above is true and complete to the best of my knowledge and belief and the string of the Ojo Alamo formation above is true and complete to the best of my knowledge and belief and the string of the Ojo Alamo formation above is true and complete to the best of my knowledge and belief and the string of the Ojo Alamo formation above is true and complete to the best of my knowledge and belief and the string of the Ojo Alamo formation and the string of the Ojo Alamo formation, perforate 2 squared to the Ojo Alamo formati	the Ojo Alamo formation, the Ojo Alamo formation, the eze holes at the base 5 sacks of cement. Inately 5750'. The into the 7" casing