	•	Form C-103
DISTRIBUTION		Supersedes ()ld C-102 and C-103
SANTA FE NEW MEXICO OIL CONSERVATION	COMMISSION	Effective 1-1-65
FILE		
U.S.G.S.	1	5a. Indicate Type of Lease
LAND OFFICE		State Federal Fee
OPERATOR /		5. State Oil & Gas Lease No.
CUNDOW MOTICES AND DEPORTS 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 DIF USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS	FERENT RESERVOIR.	
OIL GAS T		7. Unit Agreement Name
WELL WELL OTHER-	1 20	Sen Juan 30-6 Unit
El Paso Natural Gas Company	<u>/ 1 0 1969</u>	San Juan 30-6 Unit
3. Address of Operator		9. Well No.
	CON. COM.	10, Field and Pool, or Wildcat
1	DIST. 3	· .
UNIT LETTER N , 1090 FEET FROM THE LINE AND	FEET FROM	Blanco Mesa Verde
THE West LINE SECTION 13 TOWNSHIP 30N BANKS	77.1	
THE WEST LINE, SECTION 13 TOWNSHIP 30N RANGE	М NМРМ.	
15. Elevation (Show whether DF, RT, GR,	etc.)	12. County
6138' GL		Rio Arribe
Check Appropriate Box To Indicate Nature of 1	lotice, Report or Othe	er Data
NOTICE OF INTENTION TO:	SUBSEQUENT	
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL V	VORK	ALTERING CASING
	DRILLING OPNS.	PLUG AND ABANDONMENT
	T AND CEMENT JOB	
OTHER_		
OTHER Squeeze, Case Cement, Perf & S/W Frac X		
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give work) SEE RULE 1103.	pertinent dates, including e	stimated date of starting any proposed
·		
In order to repair casing leaks it is planned to workover and restimulate this well in the following manner:		
Pull tubing, set a drillable bridge plug near the bottom of the 7" casing & pressure test to		
Pull tubing, set a drillable bridge plug near the bott	om of the 7" cas:	ing & pressure test to
Pull tubing, set a drillable bridge plug near the bott 1000 psi.	com of the 7" cas:	ing & pressure test to
1000 psi. If tubing is stuck, cut off tubing approximately 100' cement retainer near the bottom of the 7" casing, squ	below the 7" cas:	ing shoe, set a drillabl
1000 psi. If tubing is stuck, cut off tubing approximately 100'	below the 7" cas:	ing shoe, set a drillabl
1000 psi. If tubing is stuck, cut off tubing approximately 100' cement retainer near the bottom of the 7" casing, squ	below the 7" cas:	ing shoe, set a drillabl
1000 psi. If tubing is stuck, cut off tubing approximately 100' cement retainer near the bottom of the 7" casing, squ sacks of cement. Pressure test the 7" casing to 1000 psi.	below the 7" cas: seeze the open hol	ing shoe, set a drillabl le w/approximately 150
1000 psi. If tubing is stuck, cut off tubing approximately 100' cement retainer near the bottom of the 7" casing, squ sacks of cement. Pressure test the 7" casing to 1000 psi. Isolate and squeeze cement any leaks. If leaks are squeeze	below the 7" cas: seeze the open hol	ing shoe, set a drillabl le w/approximately 150
1000 psi. If tubing is stuck, cut off tubing approximately 100' cement retainer near the bottom of the 7" casing, squ sacks of cement. Pressure test the 7" casing to 1000 psi. Isolate and squeeze cement any leaks. If leaks are so formation, no additional block squeeze of the 7" and If there are no leaks near the top of the Fruitland for	below the 7" cast seeze the open hot queezed near the t dus is planned.	ing shoe, set a drillable w/approximately 150 top of the Fruitland te 2 squeeze holes at
1000 psi. If tubing is stuck, cut off tubing approximately 100' cement retainer near the bottom of the 7" casing, squacks of cement. Pressure test the 7" casing to 1000 psi. Isolate and squeeze cement any leaks. If leaks are squared formation, no additional block squeeze of the 7" annuments.	below the 7" cast seeze the open hot queezed near the t dus is planned.	ing shoe, set a drillable w/approximately 150 top of the Fruitland te 2 squeeze holes at
1000 psi. If tubing is stuck, cut off tubing approximately 100' cement retainer near the bottom of the 7" casing, squ sacks of cement. Pressure test the 7" casing to 1000 psi. Isolate and squeeze cement any leaks. If leaks are so formation, no additional block squeeze of the 7" and If there are no leaks near the top of the Fruitland for the top of the Fruitland formation and block squeeze is sacks of cement.	below the 7" cas: seeze the open hol queezed near the s ilus is planned. praction, perforas the 7" annulus with	ing shoe, set a drillable w/approximately 150 top of the Fruitland te 2 squeeze holes at th approximately 125
If tubing is stuck, cut off tubing approximately 100' cement retainer near the bottom of the 7" casing, squacks of cement. Pressure test the 7" casing to 1000 psi. Isolate and squeeze cement any leaks. If leaks are so formation, no additional block squeeze of the 7" and If there are no leaks near the top of the Fruitland for the top of the Fruitland formation and block squeeze is sacks of cement. Clean out if hole conditions permit, otherwise sidetre	below the 7" cast seeze the open hole queezed near the falus is planned. ormation, perforation, perforation, perforation, description, description with the contract of the 7" annulus with th	ing shoe, set a drillable w/approximately 150 top of the Fruitland te 2 squeeze holes at th approximately 125 o approximately 5720'.
If tubing is stuck, cut off tubing approximately 100' cement retainer near the bottom of the 7" casing, squacks of cement. Pressure test the 7" casing to 1000 psi. Isolate and squeeze cement any leaks. If leaks are so formation, no additional block squeeze of the 7" annual of the top of the Fruitland formation and block squeeze to sacks of cement. Clean out if hole conditions permit, otherwise sidetre Run a full string of 4 1/2" production casing & suffice	below the 7" cas: weeze the open hole queezed near the falus is planned. creation, perforation 7" annulus with which and redrill to	ing shoe, set a drillable v/approximately 150 top of the Fruitland te 2 squeeze holes at th approximately 125 approximately 5720'. ment to tie into the 7"
If tubing is stuck, cut off tubing approximately 100' cement retainer near the bottom of the 7" casing, squ sacks of cement. Pressure test the 7" casing to 1000 psi. Isolate and squeeze cement any leaks. If leaks are so formation, no additional block squeeze of the 7" annu. If there are no leaks near the top of the Fruitland for the top of the Fruitland formation and block squeeze to sacks of cement. Clean out if hole conditions permit, otherwise sidetre Run a full string of 4 1/2" production casing & suffice casing shoe. Selectively perforate & sand-water frac.	below the 7" cas: weeze the open hole queezed near the falus is planned. remation, perforatione 7" annulus with which and redrill to the Mesa Verde for	ing shoe, set a drillable v/approximately 150 top of the Fruitland te 2 squeeze holes at th approximately 125 approximately 5720'. ment to tie into the 7"
If tubing is stuck, cut off tubing approximately 100' cement retainer near the bottom of the 7" casing, squacks of cement. Pressure test the 7" casing to 1000 psi. Isolate and squeeze cement any leaks. If leaks are so formation, no additional block squeeze of the 7" anm. If there are no leaks near the top of the Fruitland for the top of the Fruitland formation and block squeeze is sacks of cement. Clean out if hole conditions permit, otherwise sidetre Run a full string of 4 1/2" production casing & suffice casing shoe. Selectively perforate & sand-water frac	pucezed near the falus is planned. creation, perforation of annulus with the 7" annulus with the falus amount of cette Mesa Verde for the Mesa Ve	ing shoe, set a drillable w/approximately 150 top of the Fruitland to 2 squeeze holes at the approximately 125 approximately 5720'. ment to tie into the 7" correction.
If tubing is stuck, cut off tubing approximately 100' cement retainer near the bottom of the 7" casing, squacks of cement. Pressure test the 7" casing to 1000 psi. Isolate and squeeze cement any leaks. If leaks are so formation, no additional block squeeze of the 7" anm. If there are no leaks near the top of the Fruitland for the top of the Fruitland formation and block squeeze is sacks of cement. Clean out if hole conditions permit, otherwise sidetre Run a full string of 4 1/2" production casing & suffice casing shoe. Selectively perforate & sand-water frac	pucezed near the falus is planned. creation, perforation of annulus with the 7" annulus with the falus amount of cette Mesa Verde for the Mesa Ve	ing shoe, set a drillable w/approximately 150 top of the Fruitland to 2 squeeze holes at the approximately 125 approximately 5720'. ment to tie into the 7" correction.
If tubing is stuck, cut off tubing approximately 100' cement retainer near the bottom of the 7" casing, squacks of cement. Pressure test the 7" casing to 1000 psi. Isolate and squeeze cement any leaks. If leaks are so formation, no additional block squeeze of the 7" and If there are no leaks near the top of the Fruitland for the top of the Fruitland formation and block squeeze to sacks of cement. Clean out if hole conditions permit, otherwise sidetre Run a full string of 4 1/2" production casing & suffice casing shoe. Selectively perforate & sand-water frac	pucezed near the falus is planned. creation, perforation of annulus with the 7" annulus with the falus amount of cette Mesa Verde for the Mesa Ve	ing shoe, set a drillable w/approximately 150 top of the Fruitland to 2 squeeze holes at the approximately 125 approximately 5720'. ment to tie into the 7" correction.
If tubing is stuck, cut off tubing approximately 100' cement retainer near the bottom of the 7" casing, squacks of cement. Pressure test the 7" casing to 1000 psi. Isolate and squeeze cement any leaks. If leaks are so formation, no additional block squeeze of the 7" anm. If there are no leaks near the top of the Fruitland for the top of the Fruitland formation and block squeeze is sacks of cement. Clean out if hole conditions permit, otherwise sidetre Run a full string of 4 1/2" production casing & suffice casing shoe. Selectively perforate & sand-water frac	pucezed near the falus is planned. creation, perforation of annulus with the 7" annulus with the falus amount of cette Mesa Verde for the Mesa Ve	ing shoe, set a drillable w/approximately 150 top of the Fruitland to 2 squeeze holes at the approximately 125 approximately 5720'. ment to tie into the 7" correction.
If tubing is stuck, cut off tubing approximately 100' cement retainer near the bottom of the 7" casing, squacks of cement. Pressure test the 7" casing to 1000 psi. Isolate and squeeze cement any leaks. If leaks are so formation, no additional block squeeze of the 7" annual factor of the Fruitland formation and block squeeze to sacks of cement. Clean out if hole conditions permit, otherwise sidetre Run a full string of 4 1/2" production casing & suffice casing shoe. Selectively perforate & sand-water frac	below the 7" cas: weeze the open hole queezed near the falus is planned. remation, perforatione 7" annulus with which and redrill to the Mesa Verde for	ing shoe, set a drillable w/approximately 150 top of the Fruitland to 2 squeeze holes at the approximately 125 approximately 5720'. ment to tie into the 7" correction.