OIL CONSERVATION COMMISS PRECEIVED
SANTA FE, NEW MEXICO

IN triplicate to the Oil Conservation

The commission of the Conservation of the Conserva

Submit this report in triplicate to the Oil Conservation Commission or its proper agent within ten dependence and sworn to before a notary public for reports on become stone, even though the work was witnessed.

	Indicate nature	re of report by checking below.	
REPORT ON BEGINNING DRILL OPERATIONS	ING	REPORT ON REPAIRING WELL	
REPORT ON RESULT OF SHOOT CHEMICAL TREATMENT OF	TING OR WELL	REPORT ON PULLING OR OTHERWISE ALTERING CASING	
REPORT ON RESULT OF TEST SHUT-OFF	OF CASING	REPORT ON DEEPENING WELL	
REPORT ON RESULT OF PLUG	GING OF WELL	Shut in pressure test of gas well	I
		28 April 1981 Denver City, Tem	NG
OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO. Gentlemen:		Date Place	
The Atlantic Polining	Ce.	Lease Well No.	in the
company or operation	of Sec. 11	T. 25 8 R. 37 3 N.	м. Р. м.,
The dates of this work were as follows	lows: 34 April	1) 196	·····
Notice of intention to do the Work	(was not) su	submitted on Form C-102 on	19
		obtained. (Cross out incorrect words.)	
THEATLE	ED ACCOUNT OF		
DETAIL	ED ACCOUNT OF	F WORK DONE AND RESULTS OBTAINED	
After a 24 hour a	het in poric	F WORK DONE AND RESULTS OBTAINED  od. the easing pressure was 1161 poig as	
After a 54 hour of	het in porte	od, the easing pressure was 1161 poig as	<b>9</b> 4
After a 34 hour of	het in perio A processo gr	od, the easing pressure was 1161 poig as suge. Based on a back pressure conduct to sum flow of 2400 MUT per 34 hours wi	od <b>th</b>
After a 34 hour of passived by a deed weight a 8-29-80 which indicate what is contac proces	hat in period 6 pressure gr ed an absolut are of 1416 p	od, the easing pressure was 1161 paig as mage. Based on a back pressure conduct to open flow of 2400 MUF per 34 hours wi paig and a 35° slope back pressure curv	od <b>th</b>
After a 34 hour of parared by a dead weight a 8-20-80 which indicate that in casing process	hat in period 6 pressure gr ed an absolut are of 1416 p	od, the easing pressure was 1161 poig as suge. Based on a back pressure conduct to sum flow of 2400 MUT per 34 hours wi	od <b>th</b>
After a 34 hour of partired by a dead weight 8-20-40 which indicate that in casing process	hat in period 6 pressure gr ed an absolut are of 1416 p	od, the easing pressure was 1161 paig as mage. Based on a back pressure conduct to open flow of 2400 MUF per 34 hours wi paig and a 35° slope back pressure curv	od <b>th</b>
After a 34 hour of concred by a dead weight a 8-39-80 which indicate about in coning press to calculated ABSOLUTE O	hat in porte t presents gr ed an absolut ure of 1416 ; PRE PLOW 15 ;	od, the easing pressure was 1161 paig as mage. Based on a back pressure conduct to open flow of 2400 MUF per 34 hours wi paig and a 35° slope back pressure curv	od <b>th</b>
After a 34 hour of passered by a dead weight a 8-39-80 which indicate that in easing press to calculated ABSOLUTE O	hat in porte t presents gr ed an absolut ure of 1416 ; PRE PLOW 15 ;	od, the easing pressure was 1161 poig as mage. Based on a back pressure conduct to open flow of 2400 MUF per 34 hours with paig and a 88° slope back pressure curvis 1876 MUF PER 24 HOURS.	od th to, Ingineer
After a 34 hour of passered by a deed weight a 3-20-30 which indicate that in casing press to calculated ABOLUTE Of the calculated ABOLUTE Of the calculated by Fred G. Berry Witnessed B. Berry Witne	to pressure product of an absolute are of 1416 pressure product pressure pr	od, the easing pressure was 1161 poig as mage. Pased on a back pressure conduct to open flow of 2400 MUF per 34 hours with poig and a 35° alope back pressure sure 1576 MUF PER 24 HOURS.  El Pase Natural Gas Company Gas  Company Title  I hereby swear or affire that the information g	od th to,
After a 34 hour of the second by a dead weight a dead weight which indicate that in casing pressure to calculated ABSOLUTE Of the calculated ABSOLUTE Of the calculated by Fred G. Berry Subscribed and sworn before no approximately and sworn before no approximately appr	to pressure product of an absolute are of 1416 pressure product pressure pr	od, the easing pressure was 1161 poig as mage. Pased on a back pressure conduct to open flow of 2400 MUF per 34 hours with poig and a 35° alope back pressure sure 1576 MUF PER 24 HOURS.  El Pase Natural Gas Company Gas  Company Title  I hereby swear or affire that the information g	od th to,
After a 34 hour of secured by a deed weight a 3-20-30 which indicate that in coming process to calculated ABSOLUTE Of the calculated ABSOLUTE Of the calculated and sworn before not a secure and sworn before a secure and sworn before not a secure and sworn before not a secure and sworn before	to pressure product of an absolute are of 1416 pressure product pressure pr	od, the earing pressure was 1161 poig as mage. Pased on a back pressure conduct to spen flow of 2400 MUF per 34 hours with poig and a 35° slope back pressure sure 1876 MUF PER 24 HOURS.  El Pase Natural Gas Company Gas  Company Title  I hereby swear or affirm that the information g is true and correct.	od th to,
After a 34 hour of measured by a deed weight a deed weight about in coming process to calculated ABOUTE Of the calculated ABOUTE Of the calculated and sworn before not the ca	to pressure product of an absolute are of 1416 pressure product pressure pr	WORK DONE AND RESULTS OBTAINED  od, the eacing pressure was 1161 poig as  map. Pased on a back pressure conduct to spen flow of 2400 MUP per 34 hours wi poig and a 35° alope back pressure sure 1576 MS PER 24 HOURS.  El Pase Natural Gas Company Gas  Company Title  I hereby swear or affire that the information g is true and correct.  Name LaCalladay Additional  Position District Engineer	Paginesi iven above
After a 34 hour of the second by a dead weight a dead weight which indicate that in casing pressure to calculated ABSOLUTE Of the calculated ABSOLUTE Of the calculated by Fred G. Berry Subscribed and sworn before no approximately and sworn before no approximately appr	Name  Notary Public Co.	The earling pressure was 1161 point as the earline of 2400 MUP per 34 hours with spend a 35° alope back pressure sure 1576 MUP PER 24 HOURS.  El Paco Natural Gas Company Gas  Company Title  I hereby swear or affirm that the information go is true and correct.  Name Lack Hadry Market Refinite  Position District Engineer  Representing The Atlantic Refinite	Paginesi iven above

Gas Inspecto

