Form C-103



Sumbit this report in triplicate to the Oil Conservation Commission or its proper agent within ten days after the work specified is completed. It should be signed and sworn to before a notary public for reports on beginning drilling operations, results of shooting well, results of test of casing shut off, result of plugging of well, and other important operations, even though the work was witnessed by an agent of the Commission. Reports on minor operations need not be signed and sworn to before a notary public. See additional instructions in the Rules and Regulations of the Commission.

Indicate nature of report by checking below.

REPORT ON BEGINNING I TIONS	RILLING OPER	A []	11			11
DEDORT ON RESULT OF SHO		A-	REPORT	ON REPAI	RING WELL	
REPORT ON RESULT OF SHOOTING OR CHEM- ICAL TREATMENT OF WELL REPORT ON RESULT OF TEST OF CASING SHUT-OFF			REPORT ON PULLING OR OTHERWISE ALTERING CASING REPORT ON DEEPENING WELL			WISE
REPORT ON RESULT OF PLU	UGGING OF WEL		Report o	n Pluggin	g well Eack	X
<u></u>	October	9, 194'		Monument	, New Mexico)
OIL CONSERVATION COMM SANTA FE, NEW MEXICO. Gentlemen:	IISSION,		Date			Place
Following is a report on the wo	rk done and the re	esults obt	ained under th	e heading no	ted above at the	
Amerada Petroleum				-		
Company or Ope	erator		Lease			
SW1 SW1	of Sec	33	_, <u>T. 215</u>	, R	37E	, N. M. P. M.,
Brunson	Field,	Lea				County.
	•		ctober 6,7,8,9, 1947			
Notice of intention to do the v						10 1.7
7900' Plugged Back Dep of Whick Set Cema 12:30AM,10-7-47. with Lane Wells i	ent, pulled u Found top of From 7870' to	Model p to 79 plug 7880	K Cement B 900' and re at 7895' ar 40 shots.	letainer a eversed ou id washed . Ran 252	at 7930, spont $3\frac{1}{2}$ barrels out to 7900 jts. of 2" I	s of cement a Perforated EUE,4.7#,J-5
7900' Plugged Back Dep of Unick Set Cenn 12:30AM,10-7-47. with Lane Wells f R-2,8-RT SS Tubin on top and swung swabbing 6:00PH, fresh water, no B	th. Set Baker ent, pulled u Found top of from 7870' to ng W.1-3' per at 7895' wit 10-7-47.In 9 5.gravity 36.	Model p to 7 plug a 7880 f.nipp h Amer: hour t 9 corr	K Cement H 900' and re at 7895' ar , 40 shots. le on botto ican Hook H est to tank . Pulled to	letainer a eversed on ad washed . Ran 252 m bull pl (all Packet (s swabbed abing and	t 7930', spo it 3½ barrels out to 7900' jts. of 2" H lugged, 2-8' per set at 778 1 27.60 bbls. perforated f	s of cement a . Perforated EUE, 4.7#, J-5! and 1-2! sull 32!.Started . of $b11, \frac{1}{2}$
7900' Plugged Back Dep of Unick Set Cenn 12:30AM,10-7-47. with Lane Wells f R-2,8-RT SS Tubin on top and swung swabbing 6:00PH, fresh water, no B	th. Set Baker ent, pulled u Found top of from 7870' to ng W.1-3' per at 7895' wit 10-7-47.In 9 5.gravity 36.	Model p to 7 plug a 7880 f.nipp h Amer: hour t 9 corr	K Cement H 900' and re at 7895' ar , 40 shots. le on botto ican Hook H est to tank . Pulled to	letainer a eversed on ad washed . Ran 252 m bull pl (all Packet (s swabbed abing and	t 7930', spo it 3½ barrels out to 7900' jts. of 2" H lugged, 2-8' per set at 778 1 27.60 bbls. perforated f	s of cement a Perforated EUE,4.7#,J-55 and 1-2' sul 32'.Started of bil,5% from 7846' to
7900' Plugged Back Dep of Whick Set Cenn 12:30AM,10-7-47. with Lane Wells f R-2,8-RT SS Tubin on top and swung swabbing 6:00PH, fresh water, no B	th. Set Baker ent, pulled u Found top of from 7870' to ng W.1-3' per at 7895' wit 10-7-47.In 9 5.gravity 36.	Model p to 7 plug a 7880 f.nipp h Amer: hour t 9 corr	K Cement H 900' and re at 7895' ar , 40 shots. le on botto ican Hook W est to tank . Pulled to and displa Petroleum (letainer a eversed on ad washed . Ran 252 m bull pl (all Packet (s swabbed abing and	t 7930', spo it 3½ barrels out to 7900' jts. of 2" H lugged, 2-8' per set at 778 1 27.60 bbls. perforated f	s of cement a . Perforated EUE, 4.7#, J-5! and 1-2! sull 32!.Started . of $b11, \frac{1}{2}$
7900' Plugged Back Dep of Unick Set Cenn 12:30AM,10-7-47. with Lane Wells in R-2,8-RT SS Tubin on top and swung swabbing 6:00PH, fresh water,no Bi 7870', 96 shots. Witnessed by D. W. Gorde Subscribed and sworn before	th. Set Baker ent, pulled u Found top of from 7870' to ng W.1-3' per at 7895' wit 10-7-47.In 9 S,gravity 36. Ran tubing b Name e me this	Model p to 7 plug a 7880 f.nipp h Amer: hour to 9 corr ack in borde	K Cement H 900' and re at 7895' ar , 40 shots. le on botto ican Hook W est to tank . Pulled to and displa Petroleum (letainer a eversed on ad washed Ran 252 om bull pl vall Packet bing and ced mud to corporation ompany ar or affirm prrect.	that the informa	s of cement a Perforated EUE,4.7#,J-55 and 1-2' sul 32'.Started of bil, 5% from 7846' to Farm Boss
7900' Plugged Back Dep of Unick Set Cenn 12:30AM,10-7-47. with Lane Wells i R-2,8-RT SS Tubin on top and swung swabbing 6:00PH, fresh water,no Bi 7870', 96 shots. Witnessed by D. W. Gorde Subscribed and sworn before	th. Set Baker ent, pulled u Found top of from 7870' to ng W.1-3' per at 7895' wit 10-7-47.In 9 S,gravity 36. Ran tubing b Name e me this	Model p to 7 plug a 7880 f.nipp h Ameri hour to 9 corr ack in borade	K Cement H 200' and re at 7895' ar , 40 shots. le on botto ican Hook W est to tank Pulled tw and displa Petroleum (C I hereby sweat is true and co Name Position	Amerada	that the informa	s of cement a Perforated EUE,4.7#,J-5! and 1-2! sull 32!.Started of \$11,2% from 7846! to Farm Boas Title tion given above
7900' Plugged Back Dep of Unick Set Cenn 12:30AM,10-7-47. with Lane Wells in R-2,8-RT SS Tubin on top and swung swabbing 6:00PH, fresh water,no Bi 7870', 96 shots. Witnessed by D. W. Gorde Subscribed and sworn before	th. Set Baker ent, pulled u Found top of from 7870' to ng W.1-3' per at 7895' wit 10-7-47.In 9 S,gravity 36. Ran tubing b Name e me this	Model p to 7 plug a 7880 f.nipp h Ameri hour to 9 corr ack in borade	K Cement H 200' and re at 7895' ar , 40 shots. le on botto ican Hook W est to tank Pulled tw and displa Petroleum (C I hereby sweat is true and co Name Position	Amerada Company	t 7930', spo at 3 ¹ / ₂ barrels out to 7900' jts. of 2" I lugged, 2-8' br set at 778 l 27.60 bbls. perforated f with oil. m that the informa	s of cement a Perforated EUE,4.7#,J-5! and 1-2' sull 32'.Started of bil, % from 7846' to Farm Boas Title tion given above