10 HM A. FROST - 1840 810 8554

## (SUBMIT IN TRIPLICATE) UNITED STATES

**GEOLOGICAL SURVEY** 

## DEPARTMENT OF THE INTERIOR

Land Office	Las Croses
Lease No	(36730(P)
Unit	Green 5

## CLIMDDA MORIOS

NOTICE OF INTENTION TO DRILL	SURSEQUENT REPORT OF WATER
NOTICE OF INTENTION TO CHANGE PLANS	THE SHUT-OFF
NOTICE OF INTENTION TO TEST WATER SHUT-	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO RE-DRILL OR REPAIL	THE ONE OF ACTERING CASING.
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	THE ONLY OF REPAIR
NOTICE OF INTENTION TO PULL OR ALTER CAS	TELOTE OF ABANDONMENT
NOTICE OF INTENTION TO ABANDON WELL	SUPPLEMENTARY WELL HISTORY
	Sebesquent Seport of Fracturing
(INDICATE ABOVE	BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	Loop Sills, No Ko Harch 2: 19
L Mile Stefe See. 5	ft. from S line and S ft. from W line of sec.
Indeal gratual	(Actividad)
(Field)	(County or Subdivision) (State or Territory)
iround .	•
e elevation of the	bove sea level is 1844 ft.
	DETAILS OF WORK
and and expected depths to objective	sands: show eigen sweight and the sand
ing p	points, and all other important proposed casings; indicate mudding jobs came
The second section of the second section is a second section of the second section is a second section in the second section is a section in the second section is a section in the second section in the section is a section in the section in the section is a section in the section in the section is a section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section in the section is a section in the s	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, come points, and all other important proposed work)
773 blue crede conta	define 5.000s that out 52 000s to the same
773 blue crede conta	timing 5,000 to 60 and 53,000 living ottoms and
773 this, crude conta and flushed with 140	daing 5,000 to 60 and 53,000 to according to the second second to be s
773 this, cruss conta and flushed with 140 press, 2100 mate, 3h	define 5,000 to-60 and 53,000 25-to ottam said bals, crute. Fam. Inj. Press. 2350 paig. Min. Int down press. 1656 paig. 15 min. SIP 1550 paig.
773 this, cruss conta and flushed with 140 press, 2100 gaig, Sh Total inj. time 26-1/	daing 5,000 to-60 and 53,000 25-to ottam and bals, crute. None los Press. 23% paig. Nin. 1 at down press. 1656 paig. 15 min. SIP 1550 paig.
773 this, cruin conta and flushed with 140 proces, 2100 paig, 35 Total inj. time 26-1/ to recover 1623 bbis.	define 5,000 to-60 and 53,000 lo-ic ottage said bals, crute. Fac. Inj. Press. 2350 paig. Min. It does press. 1650 paig. 15 min. SIP 1550 paig. 2 min. 1762 loss at 2 min. 1872 loss at 2 m
773 this, cruse conta and flashed with 140 press, 2100 gaig, 3h Total inj, time 26-1/ to recover 1623 bbis, 1-9 After ment in 21 hrs.	daing 5,000 to 60 and 53,000 25-ic ottage and bals, crute. Fam. Inj. Press. 23% paig. Nin. In the dam press. 1656 paig. 15 min. SIP 1550 paig.
773 this, cruss conta and flashed with 140 press. 2100 gadg. Sh Total inj. time 26-1/ to recover 1623 bbis. 3-9 After ment in 21 hrs. ULTS OF FRACTURINGS	daing 5.000 to-60 and 53.000 limit ottage said bals, crute. Sand 53.000 limit ottage said bals, crute. San Inj. Press. 23% paig. Nin. In the dam press. 1656 paig. 15 min. SIP 1550 paig. 2 aim. Arg. Inj. Rate 36.6 to-7.8. Total lead ail Head & Alliance & 2 floridare by Devell, Inc., pressure 70 paig. 2 n 2 20 tubing to 2330.
773 this, crude cents and flushed with 140 proces. 2160 polg. Sh Total inje time 26-1/ to recover 1623 bhis. 3-9 After shut in 21 hrows. 3-10 Flushed 647 50 three 3/	deline 5,000 to 60 and 53,000 limit Ottama sand bals, crute. Name Inj. Press. 23% paig. Min. In these press. 1656 paig. It min. SIP 1560 paig. 2 aim. Arg. Inj. Rate 36.8 kePak. Total land ail wood & Alliance & 2 Alembers by Desell, Inc., pressure 70 paig. 2 2 20 tubing to 2330.
773 this, crude cents and flushed with 140 proces. 2160 polg. Sh Total inje time 26-1/ to recover 1623 bhis. 3-9 After shut in 21 hrows. 3-10 Flushed 647 50 three 3/	deline 5,000 to 60 and 53,000 louis crede. Conditions 5,000 to 60 and 53,000 louis Ottawn said bals. crede. None Inj. Press. 2350 paig. Nin. Int draw press. 1656 paig. It min. SIP 1550 paig. It aim. SIP 1550 paig. It aim. Arg. Inj. Rate 36.8 kePake Total lead ail wood & Alliance & 2 Alembers by Devell, Inc., pressure 70 paig. The 2 SEE tubing to 2330.
773 this, cross conta and finabed with 140 press. 2100 gaig. Sh Total inj. time 26-1/ to recover 1623 bhis. 1-9 After shat in 21 hrs. ELTS OF FRACTURINGS 1-10 Finased 647 SO three 3/ 1-11 Finased 396 NO three 3/	daing 5.000 to-60 and 53.000 lo-ic ottage said bals. crute. Fam. Inj. Press. 23% paig. Min. In these press. 1656 paig. It min. SIP 1550 paig. Min. It does press. 1656 paig. It min. SIP 1550 paig. I aim. I the Arg. Inj. Rate 36.6 to Fat. Total lead at Mond & Alliance & 2 planders by Devell, Inc., pressure 70 paig. In 2" No tubing to 2330.
773 this, cross conta and flushed with 140 press. 2100 gate. Sh Total inj. time 26-1/ te recover 1623 bhis. 3-9 After shat in 21 hrm. 3-13 OF FRACTURING: 3-10 Flushed 647 NO three 3/1 3-11 Flushed 396 NO three 3/1	draine 5.000 to-60 and 53.000 lo-ic ottage said bals. crute. Name Inj. Press. 23% paig. Min. in the press. 1656 paig. It min. SIP 1550 paig. Min. it does press. 1656 paig. It min. SIP 1550 paig. I aim. If the Arg. Inj. Rate 36.8 to-Fat. Total lead aid feed & Alliance & 2 Floridare by Devell, Inc., pressure 70 paig. The 2" Not taking to 2330.
773 this, cross conta and flashed with 140 press. 2100 gaig. Sh Total inj. time 26-1/ te recover 1623 bbis. 1-9 After shat in 21 hrs. 1-10 Flassed 647 SO thre 3/ 1-11 Flassed 647 SO thre 3/ 1-11 Flassed 396 SO thre 3/ 1-12 Flassed 94 SO in 2 - 2	daing 5.000 to-60 and 53.000 limit ottens said bals, crute. None Inj. Press. 23% paig. Min. In the dam press. 1656 paig. 15 min. SIP 1550 paig. 2 min. If the Arg. Inj. Rate 36.6 to Pot. Total lead all lead & Allians & 2 Henders by Devell, Inc., pressure 70 paig. 2 m 2 Min tubing to 2000.  4 tubing choice in 20 hrs.  5 tubing choice in 20 hrs.  5 tubing choice in 20 hrs.
773 this, cross conta and flashed with 140 press. 2100 gaig. Sh Total inj. time 26-1/ te recover 1623 bhis. 1-9 After shat in 21 hrs. 1-10 Flassed 647 50 thre 3/ 1-11 Flassed 647 50 thre 3/ 1-11 Flassed 396 80 thre 3/ 1-12 Flassed 94 50 is 2 - 2	daing 5.000 to-60 and 53.000 lo-ic ottage said bals, cruis. None Inj. Press. 2350 paig. Min. Int down press. 1656 paig. 15 min. SIP 1550 paig. 2 aim. Arg. Inj. Make 36.6 here. Total lead at Mond & Alliance & 2 Hemistre by Devell, Inc., pressure 70 paig. 2 h 2 20 tubing to 2330.  4 tubing choice in 20 hrs.  3 hrs. 12 oil 20 bals.
773 told, crude contained fith 140 proces. 2100 paig. She Total inj. time 26-1/ to recover 1623 bolds. 1-9 After sheet in 21 hreads 15 Planed 647 80 three 3/ 1-10 Planed 647 80 three 3/ 1-11 Planed 94 80 in 2 - 2 understand that this plan of work must receive	ining 5.000 to 60 and 53.000 local ottage said black craims local from 150 paig. Nin. in these present 1656 paig. It min. If 150 paig. Nin. it is a little said at little at little said. It is a little said at little said a
773 told, crude contained fith 140 proces. 2100 paig. She Total inj. time 26-1/ to recover 1623 bolds. 1-9 After sheet in 21 hreads 15 Planed 647 80 three 3/ 1-10 Planed 647 80 three 3/ 1-11 Planed 94 80 in 2 - 2 understand that this plan of work must receive	ining 5.000 to 60 and 53.000 local ottage said black craims local from 150 paig. Nin. in these present 1656 paig. It min. If 150 paig. Nin. it is a little said at little at little said. It is a little said at little said a
773 told, cross contained fith 140 proces. 2100 pair, 35 Total inj. time 26-1/ to process less told to process less told to process less told told told told told told told told	ining 5.000 io-60 and 53.000 look ottans and below of the look of
773 thle, crude conta and flushed with 140 press. 2100 gadg. Sh Total inj. time 26-1/ to recover 1623 bble. 3-9 After sheet in 21 hro. 6173 OF FRACTURINGS 3-10 Flushed 647 NO three 3/ 3-11 Flushed 596 NO three 3/ 3-12 Flushed 94 NO in 2 - 2	ining 5,000 io 60 and 53,000 look of the said and the said of the
Total inj. time 26-1 to record that it is a single with the process. 2100 gaig. So Total inj. time 26-1 to record inj. time 26-1 below in 21 hrows in	ining 5,000 in the Section of States of Section of Sect
Total inj. time 26-1/ to recover 103 bbis. 1-7 After sent in 21 hree 1-13 OF FRACTURING: 1-10 Flaced 64.7 SO three 3/ 1-11 Flaced 94 SO in 2 - 2 understand that this plan of work must receive	ining 5,000 in the Section of States of Section of Sect
Total inj. time 26-1 to recommend flambed with 140 press. 2160 paig. So Total inj. time 26-1 to recommend in 21 hreads of recommend in 21 hreads 120 rlands 647 50 three 3/2-11 rlands 3/6 50 three 3/2-12 rlands 3/6 50 three 3/2-13 rlands 3/6 50 three 3/2-14 recommend that this plan of work must recommend that this plan of work must recommend that this plan of work must recommend and that this plan of work must recommend that the plan of work must recommend th	ining 5,000 in the Section of States of Section of Sect