STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

AGE AND WARDOWN D.		11716
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DISTRIBUTION		
SANTA FE		
FILE		
U.S.G.5.		
LAND OF FICE		<u> </u>
OPERATOR	7	

OIL CONSERVATION DIVISION

	SUNDRY NO	TICES AND REP	ORTS ON Y	WELLS	RVDIA.		
OD NOT USE THIS P	E "APPLICATION FO	S TO GAILL OH TO GEEP! P PERMIT -** (FORM C-	OI) FOR SUCH	PROPOSALS.)		7, Unit Agreement	l liame
OIL GAS		THER-		•			
2. Name of Operator					<u></u>	8. Farm or Lease	
Amoco Production Company					Nye Gas Com		
3. Address of Operator 501 Airpor	t Dr Farm	ington, NM 8	7401			9. Well No.	1A
						10. Field and Poo	
4. Location of Well UNIT LETTER F	2225		North	950		Blanco Mes	
UNIT LETTER		FEET FROM THE	NOTCH	LINE AND	FEET FROM	THITT	
West	LINE, SECTION	7: TOWNSHI	_ 29N	RANGE 9W			
	mmm			OF, RT, GR, etc.)		12. County	}}
		1 1 1		or, Kr. GK, etc.)		San Juan	
) (i.		777		ature of Notice, R	aport or Orl	er Data	
NOT	Check Appro	•	idicate Na			REPORT OF:	
1101	102 01 111121						
PERFORM REMEDIAL WORK		PLUG AND A	SANDON .	REMEDIAL WORK		ALTER	ING CASING
TEMPORARILY ABANDON				COMMENCE DRILLING OP	. =====================================	PLUG A	HD ABANDONMENT
PULL OR ALTER CASING		CHANGE PLA	N3 []	OTHER COMPle		tions	[X]
OTHER				OTHER	a.a.u.u.v.p.v.		
-		(Clarata all s	artinant data	ils and sive nestinent	lates including	estimated date of s	starting ony proposed
		ons (Clearly state all)	errment acta	iis, and give pertinent o	arco, moraamy		, , ,
17. Describe Proposed or C work/ SEE RULE 1103	Completed Operation					•	•
work) see RULE 1103 Completion	n operations	s commenced on	12-23-8	1. Total dept	h of the v	vell is 45 50	and the
Completion	n operations lepth is 452	25'. Perforat	ed inter	1. Total dept vals from 4350	'-4367 ', 4	vell is 45 50	4376,-4380,
Completion plugback of 4402'-4406	n operations lepth is 452 5°, 4430°-44	25'. Perforat 436', and 4459	ed inter '-4462',	vals from 4350 with 2 SPF, a	'-4367', ⁴ total of	rell is 45 50 370'-4 373', 74,.38" h ol	4376',-4380', .es. Fraced
Completion plugback of 4402'-4406	operations lepth is 452 of, 4430†-44 tion with 64	25'. Perforat 436', and 4459 4,750 gallons	ed inter '-4462', of frac	vals from 4350 with 2 SPF, a fluid and 102	'-4367', ² total of ,500 pound	re11 is 45 50 370'-4 373' , 74,.38" hol ls of 10-20	4376'-4380', es. Fraced sand. Perf-
Completion plugback of 4402'-4406 the format	operations lepth is 452 of, 4430f-44 cion with 64 cervals from	25'. Perforat 436', and 4459 4,750 gallons n 4005'-4010',	ed inter '-4462', of frac 4012'-4	vals from 4350 with 2 SPF, a fluid and 102 020', 4023'-40	'-4367', ² total of ,500 pound 27', 4042'	re11 is 45 50 370'-4 373' , 74, .38" hol ds of 10- 2 0 -4046', 4 05	4376',-4380', es. Fraced sand. Perf-4'-4059',
Completion plugback of 4402'-4406 the format and 4176'-	operations depth is 452 of, 4430 depth is 452 depth is 452 depth is 452 depth	25'. Perforat 436', and 4459 4,750 gallons n 4005'-4010', n 2 SPF, a tot	ed inter '-4462', of frac 4012'-4 al of 64	vals from 4350 with 2 SPF, a fluid and 102 020', 4023'-40 4, .38" holes.	'-4367', 2 total of ,500 pound 27', 4042 Fraced th	rell is 45 50 370'-4 373', 74,.38" holls of 10-20 -4046', 4 05	4376',-4380', es. Fraced sand. Perf- 4'-4059', with 56,000
Completion plugback of 4402'-4406 the format orated integrals and 4176'-gallons of	operations depth is 452 of, 4430 - 44 cion with 64 cervals from 4182 of fluid	25'. Perforat 436', and 4459 4,750 gallons n 4005'-4010', n 2 SPF, a tot l and 89,000 p	ed inter '-4462', of frac 4012'-4 al of 64 ounds of	vals from 4350 with 2 SPF, a fluid and 102 020', 4023'-40 , .38" holes. 10-20 sand.	'-4367', 4 total of ,500 pound 27', 4042' Fraced the Perforated	rell is 45 50 370'-4 373', 74, .38" hol ls of 10-20 -4046', 4 05 ne formation l intervals	4376',-4380', es. Fraced sand. Perf- 4'-4059', with 56,000 from 3832'-
Completion plugback of 4402'-4406 the format orated integral and 4176'-gallons of 3838' and	operations depth is 452 of, 4430 -44 cion with 64 cervals from 4182, with frac fluid 3866 -3869	25'. Perforat 436', and 4459 4,750 gallons n 4005'-4010', n 2 SPF, a tot d and 89,000 p 9', with 2 SPF	ed inter '-4462', of frac 4012'-4 al of 64 ounds of , a tota	vals from 4350 with 2 SPF, a fluid and 102 020', 4023'-40 4, .38" holes.	'-4367', 4 total of ,500 pound 27', 4042' Fraced th Perforated holes. Fr	7e11 is 4550 370'-4373', 74,.38" holls of 10-20 -4046', 405 he formation d intervals raced the fo	4376',-4380', es. Fraced sand. Perf-4'-4059', with 56,000 from 3832'-prmation with
Completion plugback of 4402'-4406 the format orated integral and 4176'-gallons of 3838' and 15,750 gallons	operations depth is 452 of, 4430 - 44 cion with 64 cervals from 4182', with frac fluid 13866' - 3869 llons of fra	25'. Perforat 436', and 4459 4,750 gallons n 4005'-4010', n 2 SPF, a tot d and 89,000 p 9', with 2 SPF	ed inter '-4462', of frac 4012'-4 al of 64 ounds of , a tota 4,500 pc	vals from 4350 with 2 SPF, a fluid and 102 020', 4023'-40 a, .38" holes. 10-20 sand. al of 18, .38"	'-4367', 4 total of ,500 pound 27', 4042' Fraced th Perforated holes. Fr	7e11 is 4550 370'-4373', 74,.38" holls of 10-20 -4046', 405 he formation d intervals raced the fo	4376',-4380', es. Fraced sand. Perf-4'-4059', with 56,000 from 3832'-prmation with
Completion plugback of 4402'-4406 the format orated integral and 4176'-gallons of 3838' and 15,750 gallons	operations depth is 452 of, 4430 - 44 cion with 64 cervals from 4182', with frac fluid 13866' - 3869 llons of fra	25'. Perforat 436', and 4459 4,750 gallons n 4005'-4010', n 2 SPF, a tot d and 89,000 p 9', with 2 SPF ac fluid and 2	ed inter '-4462', of frac 4012'-4 al of 64 ounds of , a tota 4,500 pc	vals from 4350 with 2 SPF, a fluid and 102 020', 4023'-40 a, .38" holes. 10-20 sand. al of 18, .38"	'-4367', 4 total of ,500 pound 27', 4042' Fraced th Perforated holes. Fr	7e11 is 4550 370'-4373', 74,.38" holls of 10-20 -4046', 405 he formation d intervals raced the fo	4376',-4380', es. Fraced sand. Perf-4'-4059', with 56,000 from 3832'-prmation with
Completion plugback of 4402'-4406 the format orated integral and 4176'-gallons of 3838' and 15,750 gallons	operations depth is 452 of, 4430 - 44 cion with 64 cervals from 4182', with frac fluid 13866' - 3869 llons of fra	25'. Perforat 436', and 4459 4,750 gallons n 4005'-4010', n 2 SPF, a tot d and 89,000 p 9', with 2 SPF ac fluid and 2	ed inter '-4462', of frac 4012'-4 al of 64 ounds of , a tota 4,500 pc	vals from 4350 with 2 SPF, a fluid and 102 020', 4023'-40 a, .38" holes. 10-20 sand. al of 18, .38"	'-4367', 4 total of ,500 pound 27', 4042' Fraced th Perforated holes. Fr	7e11 is 4550 370'-4373', 74,.38" holls of 10-20 -4046', 405 he formation d intervals raced the fo	4376',-4380', es. Fraced sand. Perf-4'-4059', with 56,000 from 3832'-prmation with
Completion plugback of 4402'-4406 the format orated integral and 4176'-gallons of 3838' and 15,750 gallons	operations depth is 452 of, 4430 - 44 cion with 64 cervals from 4182', with frac fluid 13866' - 3869 llons of fra	25'. Perforat 436', and 4459 4,750 gallons n 4005'-4010', n 2 SPF, a tot d and 89,000 p 9', with 2 SPF ac fluid and 2	ed inter '-4462', of frac 4012'-4 al of 64 ounds of , a tota 4,500 pc	vals from 4350 with 2 SPF, a fluid and 102 020', 4023'-40 a, .38" holes. 10-20 sand. al of 18, .38"	'-4367', 4 total of ,500 pound 27', 4042' Fraced th Perforated holes. Fr	7e11 is 4550 370'-4373', 74,.38" holls of 10-20 -4046', 405 he formation d intervals raced the fo	4376',-4380', es. Fraced sand. Perf-4'-4059', with 56,000 from 3832'-prmation with
Completion plugback of 4402'-4406 the format orated integral and 4176'-gallons of 3838' and 15,750 gallons	operations depth is 452 of, 4430 - 44 cion with 64 cervals from 4182', with frac fluid 13866' - 3869 llons of fra	25'. Perforat 436', and 4459 4,750 gallons n 4005'-4010', n 2 SPF, a tot d and 89,000 p 9', with 2 SPF ac fluid and 2	ed inter '-4462', of frac 4012'-4 al of 64 ounds of , a tota 4,500 pc	vals from 4350 with 2 SPF, a fluid and 102 020', 4023'-40 a, .38" holes. 10-20 sand. al of 18, .38"	'-4367', 4 total of ,500 pound 27', 4042' Fraced th Perforated holes. Fr	7e11 is 4550 370'-4373', 74,.38" holls of 10-20 -4046', 405 he formation d intervals raced the fo	4376',-4380', es. Fraced sand. Perf-4'-4059', with 56,000 from 3832'-prmation with
Completion plugback of 4402'-4406 the format orated integral and 4176'-gallons of 3838' and 15,750 gallons	operations depth is 452 of, 4430 - 44 cion with 64 cervals from 4182', with frac fluid 13866' - 3869 llons of fra	25'. Perforat 436', and 4459 4,750 gallons n 4005'-4010', n 2 SPF, a tot d and 89,000 p 9', with 2 SPF ac fluid and 2	ed inter '-4462', of frac 4012'-4 al of 64 ounds of , a tota 4,500 pc	vals from 4350 with 2 SPF, a fluid and 102 020', 4023'-40 a, .38" holes. 10-20 sand. al of 18, .38"	'-4367', 4 total of ,500 pound 27', 4042' Fraced th Perforated holes. Fr	7e11 is 4550 370'-4373', 74,.38" holls of 10-20 -4046', 405 he formation d intervals raced the fo	4376',-4380', es. Fraced sand. Perf-4'-4059', with 56,000 from 3832'-prmation with
Completion plugback of 4402'-4406 the format orated integral and 4176'-gallons of 3838' and 15,750 gallons	operations depth is 452 of, 4430 - 44 cion with 64 cervals from 4182', with frac fluid 13866' - 3869 llons of fra	25'. Perforat 436', and 4459 4,750 gallons n 4005'-4010', n 2 SPF, a tot d and 89,000 p 9', with 2 SPF ac fluid and 2	ed inter '-4462', of frac 4012'-4 al of 64 ounds of , a tota 4,500 pc	vals from 4350 with 2 SPF, a fluid and 102 020', 4023'-40 a, .38" holes. 10-20 sand. al of 18, .38"	'-4367', 4 total of ,500 pound 27', 4042' Fraced th Perforated holes. Fr	7e11 is 4550 370'-4373', 74,.38" holls of 10-20 -4046', 405 he formation d intervals raced the fo	4376',-4380', es. Fraced sand. Perf-4'-4059', with 56,000 from 3832'-prmation with
Completion plugback of 4402'-4406 the format orated integral and 4176'-gallons of 3838' and 15,750 gallons	operations depth is 452 of, 4430 - 44 cion with 64 cervals from 4182', with frac fluid 13866' - 3869 llons of fra	25'. Perforat 436', and 4459 4,750 gallons n 4005'-4010', n 2 SPF, a tot d and 89,000 p 9', with 2 SPF ac fluid and 2	ed inter '-4462', of frac 4012'-4 al of 64 ounds of , a tota 4,500 pc	vals from 4350 with 2 SPF, a fluid and 102 020', 4023'-40 a, .38" holes. 10-20 sand. al of 18, .38"	'-4367', 4 total of ,500 pound 27', 4042' Fraced th Perforated holes. Fr	7e11 is 4550 370'-4373', 74,.38" holls of 10-20 -4046', 405 he formation d intervals raced the fo	4376',-4380', es. Fraced sand. Perf-4'-4059', with 56,000 from 3832'-prmation with
Completion plugback of 4402'-4406 the format orated int and 4176'- gallons of 3838' and 15,750 gal at 4503'.	n operations lepth is 452 6', 4430'-44 cion with 64 cervals from 4182', with frac fluid 1 3866'-3869 llons of fra Released 1	25'. Perforat 436', and 4459 4,750 gallons m 4005'-4010', m 2 SPF, a tot d and 89,000 p 9', with 2 SPF ac fluid and 2 the rig on 1-6	ed inter '-4462', of frac 4012'-4 al of 64 ounds of, a tota 4,500 pc -82.	vals from 4350 with 2 SPF, a fluid and 102 020', 4023'-40 , .38" holes. 10-20 sand. 1 of 18, .38" bunds of 10-20	'-4367', 'total of, 500 pound 27', 4042' Fraced the Perforated holes. Frand. Tail	7e11 is 4550 370'-4373', 74,.38" holls of 10-20 -4046', 405 he formation d intervals raced the fo	4376',-4380', es. Fraced sand. Perf-4'-4059', with 56,000 from 3832'-prmation with
Completion plugback of 4402'-4406 the format orated integral and 4176'-gallons of 3838' and 15,750 gallons	n operations lepth is 452 of, 4430'-44 cion with 64 cervals from 4182', with frac fluid 3866'-3869 llons of fra Released is	25'. Perforate 436', and 4459 4,750 gallons and 4005'-4010', and 2 SPF, a total and 89,000 performed and 2 SPF are fluid and 2 the rig on 1-6 sec.	ed inter '-4462', of frac 4012'-4 al of 64 ounds of, a tota 4,500 pc -82.	vals from 4350 with 2 SPF, a fluid and 102 020', 4023'-40 , .38" holes. 10-20 sand. 1 of 18, .38" bunds of 10-20	'-4367', 'total of, 500 pound 27', 4042' Fraced the Perforated holes. Frand. Tail	rell is 4550 370'-4373', 74, 38" holds of 10-20 -4046', 405 he formation d intervals raced the founded the 2-3	4376',-4380', es. Fraced sand. Perf- 4'-4059', with 56,000 from 3832'- rmation with 6/8" tubing
Completion plugback of 4402'-4406 the format orated int and 4176'- gallons of 3838' and 15,750 gal at 4503'.	n operations lepth is 452 6', 4430'-44 cion with 64 cervals from 4182', with frac fluid 1 3866'-3869 llons of fra Released 1	25'. Perforate 436', and 4459 4,750 gallons and 4005'-4010', and 2 SPF, a total and 89,000 performed and 2 spread fluid and 2 the rig on 1-6 spread by	ed inter '-4462', of frac 4012'-4 al of 64 ounds of, a tota 4,500 pc -82.	vals from 4350 with 2 SPF, a fluid and 102 020', 4023'-40 , .38" holes. 10-20 sand. 1 of 18, .38" bunds of 10-20	'-4367', total of, 500 pound 27', 4042' Fraced the Perforated holes. Frand. Asi	rell is 4550 370'-4373', 74, 38" holds of 10-20 -4046', 405 he formation d intervals raced the founded the 2-3	4376',-4380', es. Fraced sand. Perf-4'-4059', with 56,000 from 3832'-prmation with
Completion plugback of 4402'-4406 the format orated int and 4176'- gallons of 3838' and 15,750 gal at 4503'.	n operations lepth is 452 of, 4430'-44 cion with 64 cervals from 4182', with frac fluid 3866'-3869 llons of fra Released is considered signal	25'. Perforate 436', and 4459 4,750 gallons and 4005'-4010', and 2 SPF, a total and 89,000 performed and 2 spread fluid and 2 the rig on 1-6 spread by	ed inter '-4462', of frac 4012'-4 al of 64 ounds of, a tota 4,500 pc -82.	wals from 4350 with 2 SPF, a fluid and 102 020', 4023'-40 10-20 sand. In of 18, .38" bunds of 10-20	'-4367', 'total of, 500 pound 27', 4042' Fraced the Perforated holes. Frand. Tail	rell is 4550 370'-4373', 74, 38" holds of 10-20 -4046', 405 he formation d intervals raced the founded the 2-3	4376',-4380', es. Fraced sand. Perf-4'-4059', with 56,000 from 3832'- rmation with 5/8" tubing