District 1 - (505) 393-6161 P. O. Box 1980 Hobbs, NM 88241-1980 District II - (505) 748-1283

811 S. First Artesia, NM 88210 District III - (505) 334-6178

1000 Rio Brazos Road Aztec, NM 87410

District IV - (505) 827-7131

New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505

(505) 827-7131

Form C-140 Revised 06/99

Submit Original Plus 2 Copies to appropriate District Office

## **APPLICATION FOR**

				WELL	WORKOV	ER PROJ	<u>ECT</u>	13	OIL CON DIV	<b>්</b>
l.	Operator an	id Well						les l	DIST. 3	Ĵ
				ngton Resources Oil and Gas Box 4289 Farmington, NM 87499				OGRID Nûmber 014538		
Con	tact Party	Peggy Co	ole					Phone	(505) 326-9700	
Pro	operty Name					Well Num	ber	API Numb	er	
	SAN JUAN 29-7 UNIT			76R				300392031900		
UL L	Section 18	Township 029N	Range 007W	Feet From The 1480	North/Sou FSL		<b>Fee</b> 925	t From The	East/West Line FWL	County RIO ARRIBA
II.	Workove	•			<u> </u>					
Date Workover Commenced 9/7/99				Previous Producing Pool(s) (Prior to Workover)						
Date Workover Completed 9/21/99				BLANCO MESAVERDE						
Signatur	County Pe 1. Ia 2. Ir 3. To	m the operator have made, or the best of m	) ss. ) ng first du or, or auth caused to y knowled	ly sworn, upon oath orized representative on the properties of the	e of the Opera search of the and the data u	e production used to pre	n reco	ords reasonal	oly available for this n curve and/or table	
Signal SUBS	-	SWORN TO	before m	e this Aday of L	Title Reg	. Adminstra	ator	201	Date	2.23-00
Му Со	mmision expi	ires: b/	1103	<u> </u>	_			Notary P	e frenc	Olyn
FOR OI	L CONSERV	ATION DIVISI	ON USE	ONLY:						
VI. CE	RTIFICATION	N OFAPPROV	AL:							
	This Applicat	ion is hereby ows positive p	approved roduction	and the above-referencese. By copy he	ence well is de ereof, the Divi	esignated a sion notifie	a Well	l Workover P Secretary of	roject and the Divisi the Taxation and R	on hereby verifies evenue Department
	of this Appro	val and certifie	es that thi	s Well Workover Pro	ject was comp	pleted on _	9	1/21 5	9	
Si	gnature Dist	rict Supervis	or 7 (	57	OCD Distric	t }		Date	/ a	

VII. E OF NOTIFICATION TO THE SECRETARY OF THE TAXATION AND REVENUE DEPARTMENT

	2- C- 30 111	⁻ 5.	Lease Number
	Çib in	6.	SF-079514 If Indian, All. or
s wall	$U_{i}(t)$ . $C_{i}$		Tribe Name
1. Type of Well GAS		7.	Unit Agreement Nam
2. Name of Operator			San Juan 29-7 Unit
ALCO -	GAS COMPANY		Well Name & Number San Juan 29-7 U #
3. Address & Phone No. of Operat	or 100 (505) 326-9700	9 .	API Well No.
PO Box 4289, Falmingson,		. 16	30-039-20319 D. Field and Pool
	T D M	_	Blanco Mesaverde
4. Location of Well, Footage, Se 1480'FSL, 925'FWL, Sec.18, T-	-29-N, R-/-W, NMFM	1	1. County and State Rio Arriba Co, No
		DEBORT OTH	ER DATA
12. CHECK APPROPRIATE BOX TO IN	DICATE NATURE OF NOTICE	tion	
of Supmission			
Notice of Intent	n-completion	New Constr	ruction o Fracturing
Paport	Plugging Back	Non-Routin	off
_X_ Subsequent Report	Plugging Back Casing Repair Altering Casing	Water Shar	n to Injection
Final Abandonment	X Other - Pay add		
13. Describe Proposed or Comp	pleted Operations		
3800-5206', TOC 10wer Lewis w/2 w/100 0.46" dia	op. SDON.  1/8" tbg. TIH w/4 4" gauge  1/8" 25 bbl 2% KCl wtr down  1/8" (top of lnr). To  2 SPF @ 4736-4746', 4770-  2 species total. SDON.	4780', 4850-486	0', 4916-4926', 4996-50
acid. FF csy csy 100 acid. FF csy 100 ac	w/45,000# 30/50 sd, 800 bt @ 4712'. Load hole w/15 4550-4560', 4614-4624', 4610 well & CO.  10% acetic acid. Blow well & CO after frac. L. Blow well & CO. Mill out CIBP @ 4712'. TIOO to 5210'. Drill out CIBP @ 5210'. TOOH. TIH w/188 jts 2 3/8. G released.	bbl 2% KCl wtr 668-4678'. SDON ell & CO. Frac to H to 5061'. Bloom TH to 5960'. Bloom TH to 5960'. Bloom TH to 5960'. Bloom	r frac. Release pkr, T Perf upper Lewis w/2 pper Lewis w/496 bbl C w well & CO ow well & CO to PBTD @ . tbg, landed @ 5944'.
acid. FF csy csy 100 acid. FF csy 100 ac	w/45,000# 30/50 sd, 800 bt @ 4712'. Load hole w/15 4550-4560', 4614-4624', 4610 well & CO.  10% acetic acid. Blow well & CO after frac. L. Blow well & CO. Mill out CIBP @ 4712'. TIOO to 5210'. Drill out CIBP @ 5210'. TOOH. TIH w/188 jts 2 3/8. G released.	bbl 2% KCl wtr 668-4678'. SDON ell & CO. Frac to H to 5061'. Bloom TH to 5960'. Bloom TH to 5960'. Bloom TH to 5960'. Bloom	r frac. Release pkr, T Perf upper Lewis w/2 pper Lewis w/496 bbl C w well & CO ow well & CO to PBTD @ . tbg, landed @ 5944'.
9-10-99 Frac lower Lewis Company of Frac lower Lewis Compa	w/45,000# 30/50 sd, 800 bt @ 4712'. Load hole w/15 4550-4560', 4614-4624', 4610 well & CO.  10% acetic acid. Blow well & CO.  10% acetic acid. Blow well & CO.  Mill out CIBP @ 4712'. TIO to 5210'.  Drill out CIBP @ 5210'. TOOH. TIH w/188 jts 2 3/8 are released.  The foregoing is true and the foregoing i	bbl 2% KCl wtr 668-4678'. SDON ell & CO. Frac to H to 5061'. Bloom TH to 5960'. Bloom B" 4.7# J-55 EUF and correct.	r frac. Release pkr, T Perf upper Lewis w/2 pper Lewis w/496 bbl C w well & CO ow well & CO to PBTD @ . tbg, landed @ 5944'.
9-10-99 Frac lower Lewis to TIH w/CIBP, Ser @ 4535-4545',  9-11-99 Establish circ. B 9-12-99 Blow well & CO. 9-13-99 Acidize w/500 gal 35,000# 30/50  9-14-99 TIH w/3 7/8" mill 9-15-99 Blow well & CO. My well & CO. My well & CO. 9-20-99 Blow well & CO. 9-21-99 Blow well & CO. NU WH. RD. Ri  14. I hereby certify that to Signed Oncy Oltmanus no (This space for Federal or Stapproved BY Approved if and	w/45,000# 30/50 sd, 800 bt @ 4712'. Load hole w/15 4550-4560', 4614-4624', 4 slow well & CO.  10% acetic acid. Blow we sd. CO after frac. L. Blow well & CO. Mill out CIBP @ 4712'. TI O to 5210'. Drill out CIBP @ 5210'. Tooh. TIH w/188 jts 2 3/8 g released.  Title Regulatory tate Office use) Title	bbl 2% KCl wtr 668-4678'. SDON ell & CO. Frac v H to 5061'. Blo eth to 5960'. Blo " 4.7# J-55 EUE and correct.	r frac. Release pkr, To Perf upper Lewis w/2 in perf upper Lewis w/496 bbl Co well & CO.  Now well & CO.  To the perf upper Lewis w/496 bbl Co well & CO.  To the perf upper Lewis w/496 bbl Co well & CO.  To the perf upper Lewis w/496 bbl Co well & CO.  To the perf upper Lewis w/496 bbl Co well & CO.  The perf upper Lewis w/496 bbl Co.  The perf u
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9-10-99 Frac lower Lewis to TIH w/CIBP, Ser @ 4535-4545',  9-11-99 Establish circ. B 9-12-99 Blow well & CO. 9-13-99 Acidize w/500 gal 35,000# 30/50  9-14-99 TIH w/3 7/8" mill 9-15-99 Blow well & CO. My well & CO. My well & CO. 9-20-99 Blow well & CO. 9-21-99 Blow well & CO. NU WH. RD. Ri  14. I hereby certify that to Signed Oncy Oltmanus no (This space for Federal or Stapproved BY Approved if and	w/45,000# 30/50 sd, 800 bt @ 4712'. Load hole w/15 4550-4560', 4614-4624', 4 slow well & CO.  10% acetic acid. Blow we sd. CO after frac. L. Blow well & CO. Mill out CIBP @ 4712'. TI O to 5210'. Drill out CIBP @ 5210'. Tooh. TIH w/188 jts 2 3/8 g released.  Title Regulatory tate Office use) Title	bbl 2% KCl wtr 668-4678'. SDON ell & CO. Frac v H to 5061'. Blo eth to 5960'. Blo " 4.7# J-55 EUE and correct.	r frac. Release pkr, T. Perf upper Lewis w/2  upper Lewis w/496 bbl C  w well & CO.  ow well & CO to PBTD @ tbg, landed @ 5944'.  r Date 9/28/99  r Date 9/28/99  ote  ACCEPTED FOR RE tike any department or agency tiny matter within its jurisdiction  OCT 1 8 1999
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9-10-99 Frac lower Lewis Not TIH w/CIBP, set & 4535-4545', 9-11-99 Establish circ. B 9-12-99 Blow well & CO. 9-13-99 Acidize w/500 gal 35,000# 30/50 9-14-99 TIH w/3 7/8" mill 9-15-99 Blow well & CO. Modern Market & CO. Modern Market & CO. Not Well & Co. Not Wel	w/45,000# 30/50 sd, 800 bt @ 4712'. Load hole w/15 4550-4560', 4614-4624', 4610 well & CO.  10% acetic acid. Blow well & CO.  11% acetic acid. Blow well & CO.  12% acetic aceti	bbl 2% KCl wtr 668-4678'. SDON ell & CO. Frac v H to 5061'. Blo eth to 5960'. Blo " 4.7# J-55 EUE and correct.	r frac. Release pkr, To. Perf upper Lewis w/2  inpper Lewis w/496 bbl Co. w well & CO. ow well & CO to PBTD @ tbg, landed @ 5944'.  r Date 9/28/99  r Date 9/28/99  te  ACCEPTED FOR RE ike any department or agency iny matter within its jurisdiction  OCT 1 8 1999  FAMenica

HB Pull 2/18/00

COMP NAME TOW ID	USER_XRI	EF DISP_MO	GRS_GAS
SAN JUAN 29-7 UNIT 76R 6967701	69677	11/30/98	5671.34
SAN JUAN 29-7 UNIT 76R 6967701	69677	12/31/98	5674.52
SAN JUAN 29-7 UNIT 76R 6967701	69677	1/31/99	5098.06
SAN JUAN 29-7 UNIT 76R 6967701	69677	2/28/99	5629.63
SAN JUAN 29-7 UNIT 76R 6967701	69677	3/31/99	4998.07
SAN JUAN 29-7 UNIT 76R 6967701	69677	4/30/99	4866.44
SAN JUAN 29-7 UNIT 76R 6967701	69677	5/31/99	4050.557
SAN JUAN 29-7 UNIT 76R 6967701	69677	6/30/99	4248.81
SAN JUAN 29-7 UNIT 76R 6967701	69677	7/31/99	700.14
SAN JUAN 29-7 UNIT 76R 6967701	69677	8/31/99	21.131
SAN JUAN 29-7 UNIT 76R 6967701	69677	9/30/99	0
SAN JUAN 29-7 UNIT 76R 6967701	69677	10/31/99	8270.025
SAN JUAN 29-7 UNIT 76R 6967701	69677	11/30/99	13065.52
SAN JUAN 29-7 UNIT 76R 6967701	69677	12/31/99	6055.95

MA	() [P]=  }(c	15(e) e) (§	o)S	5 PAINT (QV)
10	69677	199802	00	5862.55
10	69677	199803	00	7031.14
10	69677	199804	00	7530.15
10	69677	199805	00	4412.60
10	69677	199806	00	7257.61
10	69677	199807	00	6907.62
10	69677	199808	00	6177.25
10	69677	199809	00	5886.08
10	69677	199810	00	2546.98