.a. Type of Work	ON FOR PERMIT TO	10 - 4 D DRILL, DEEPEN,	OR PLUG BACK		Form C-101 Revised 1-1-0 5A. Indiano STATE	Type is a second X
DRILL M	= 15	DEEPEN		TIPLE	8, Harm. or 1.	
20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u> </u>		tove <b>XCX</b> No.	ZONE	Martine 9. Well lic.	z Gas Com "A"
	CTION COMPANY					1A
. Vileens is lessiful			07/05		Blanco Mesaverde	
501 AIRPORT	DRIVE, FARMING	TON, NEW MEXICO	D 8/401 FEET FROM THE South	1755	111111	resaverde : T
1640	East	NE OF SEC. 32	TAF. 32N FSE.10W	MPM	12. County	
					San Jua	
			13. eroposed Lepth	19A. Formatio		
The season of the season of the season	)F, RT, etc.) 21A. (21	d 4 Status Plug. Dond	5320 to the State of	mesavei	21. Approx	Rotary
5983' GL	<u>St</u>	atewide	Unknown		Augu	st 1977
1. The control of the		PROPOSED CASING AN	ND CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	T SETTING DEPTH	SACKS O	F CEMENT	EST., Tak
12-1/4"	9-5/8"	32.3	250'	265		Circ.
8-3/4"	7"	20.0	3170'	650		Circ.
6-1/4"	4-1/2"	10.5	2970-53201	275		Circ.
Amoco proposes to						
casing point. The uction casing will ulation will be be completion. Amoce blowout preventer	e well will be a l be set thru th ased on analysis o's standard blo	gas drilled from ne Mesaverde for s of open hole	m the intermedia rmation on compl logs. Copy of a	ite casii etion. ill logs	ng point Perforat will be	ions and stim- filed upon
casing point. The uction casing will ulation will be be completion. Amocoblowout preventer  Upon completion,	e well will be all be set thru the sed on analysis o's standard blodesign.	gas drilled from ne Mesaverde for s of open hole o nwout prevention on will be clear	m the intermedian rmation on complose. Copy of an will be employed, and the res	etion. etion. ell logs ed, see	ng point Perforat will be attached	to TD. Prod- ions and stim- filed upon drawing for
casing point. The uction casing will ulation will be be completion. Amoce blowout preventer Upon completion, Gas produced from	e well will be all be set thru the ased on analysis o's standard bloodsign.  the well location this well is designed.	gas drilled from the Mesaverde for the Mesaverde for the of open hole the open hole th	m the intermedia rmation on complication on complication on complication. Copy of a n will be employed and the results of the complete that the complete control contr	te casinetion. ell logs ed, see serve pi	ng point Perforat will be attached t filled	to TD. Prod- ions and stim- filed upon drawing for and leveled.
casing point. The uction casing will ulation will be be completion. Amoce blowout preventer  Upon completion, to Gas produced from	e well will be all be set thru the ased on analysis o's standard bloodsign.  the well location this well is designed.	gas drilled from the Mesaverde for the Mesaverde for the of open hole the open hole th	m the intermedia rmation on complication on complication on complication. Copy of a n will be employed, and the results of the parameters	te casinetion. ell logs ed, see serve pi	ng point Perforat will be attached t filled	to TD. Prod- ions and stim- filed upon drawing for and leveled.

ORIGINAL SECTION OF ARMELL, IR TITLE

## NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section Well No. Operator lA Martinez Gas Com "A" Amoco Production Company Range Township Section Unit Letter San Juan low 32N Actual Footage Location of Well: 1640 feet from the East line line and feet from the South 1170 Dedicated Acreage: Producing Formation Ground Level Elev. <del>320</del> Blanco Acres 5983 Mesa Verde 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? If answer is "ves," type of consolidation \_ Yes If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. L. KRUPKA Position AREA ENGINEER AMOCO PRODUCTION COMPANY JULY 1, 1977 Sec 32 I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the hest of my knowledge and belief. **16⊞**01 0 0 Date Surveyed and/or Land Sar Fred

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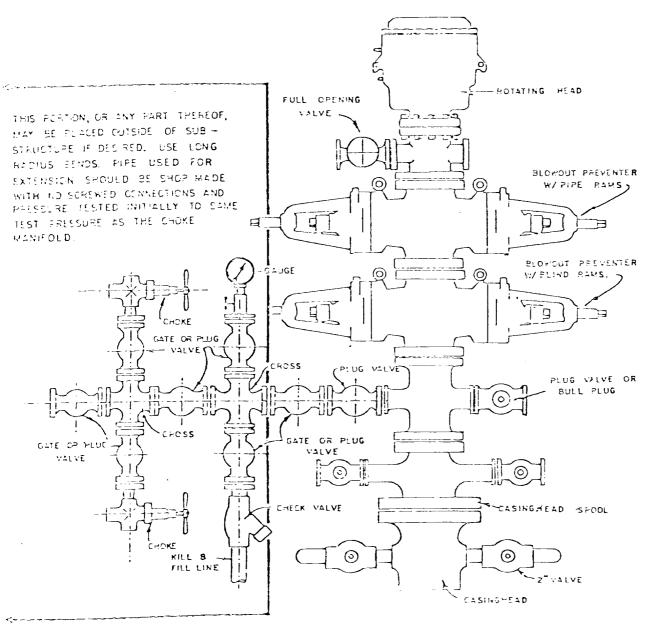
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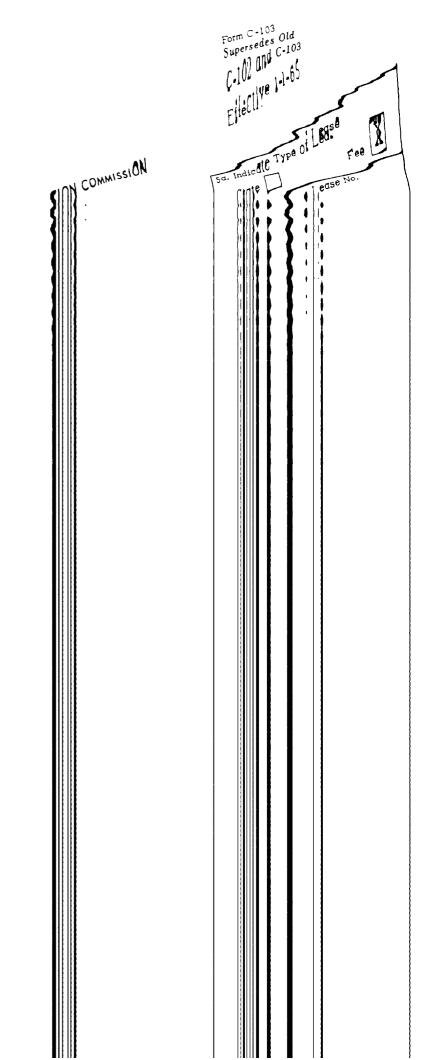
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BLOWOUT PREVENTER HOOKUP

OCTOBER 16,1989



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NO. OF COPIES RECEIVED	13			Supersedes Old	
D'STRIBUTION_	+		CONSERVATI	C-102 and C-103 Effective 1-1-65	
SANTA FE	+	NEW WEXIO	CO OIL CONSERVATI	ON COMMISSION	Lifective 1-1-05
FILE		4			5a. Indicate Type of Lease
U.S.G.S.		_			State Fee X
LAND OFFICE					5. State Oil & Gas Lease No.
OPERATOR					
(DO NOT USE THIS F USI	SUN E MA FOR	IDRY NOTICES AND RIPERS OF THE PROPOSALS TO DRILL OR TO DISCATION FOR PERMIT -" (FORM	EPORTS ON WELLS EEPEN OR PLUG BACK TO A C-101) FOR SUCH PROPOS	DIFFERENT RESERVOIR.	
OIL GAS		OTHER-			7. Unit Agreement Name
2. Name of Operator	8. Farm or Lease Name				
AMOCO PRODUCT	ION C	OMP ANY			Martinez Gas Com "A"
3. Address of Operator 501 AIRPORT D	RIVE,	FARMINGTON, NEW	MEXICO		1A
4. Location of Well	X	1170 1170	South LINE	1640 /850	Blanco Mesaverde
East	LINE, SE	32 TOWN	32-N	10-W	MPM.
	12. County San Juan				
16.		ck Appropriate Box T	o Indicate Nature	of Notice, Report or SUBSEQU	Other Data ENT REPORT OF:
г	<del>-</del> -1				ALTERING CASING
PERFORM REMEDIAL WORK	=	PLUG AN	·	IAL WORK	PLUG AND ABANDONMENT
TEMPORARILY ABANDON	_		r1	NCE DRILLING OPNS.	PEDU AND ABAROONNER!
PULL OR ALTER CASING		CHANGE		TEST AND CEMENT JOB	
		Change Location	X O	ER	
OTHER					
work) SEE RULE 1103	s.	or relocated the a	bove well from	1170 FSL & 1640	FEL, Section 32, FEL, Section 32,
T-3	2-N,	R-10-W.	w location or	2023 102 4 2000	<b>,</b>
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					ZON' Y
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18. I hereby certify that th	he inform	nation above is true and comp	plete to the best of my k	nowledge and belief.	
			Area Er	ngineer	7/29/77
SIGNED					
11	2 1	endriele	्राव्याः सामग्रह		DATE
CONDITIONS OF APPRO	VAL. I	ANY:			
CONDITIONS OF APPRO		1			

## NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section Lease Operator Martinez Gas Com "A" Amoco Production Company Range Township Unit Letter San Juan lOW 32N Actual Footage Location of Well: 1850 East feet from the South line and feet from the 1615 Dedicated Acreage: Ground Level Elev. Producing Formation Blanco Mesaverde 322.24 Acres Mesa Verde 5995 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? If answer is "yes," type of consolidation | Yes ☐ No If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.) No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. J. L. KRUPKA Position AREA ENGINEER AMOCO PRODUCTION COMPANY JULY 29, 1977 I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same 18501 is true and correct to the best of my knowledge and belief July 18, 1977 Fred B Certificate No. 3950 1000 500 2000 1 500

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1320 1650