UNITED STATES

=	LEASE			•		
J.	LEW3E			1	٠.	•
			-		- ,	• •
		95-077390				,

DEFARTMENT OF	SF-0:/329			
GEOLOGICAL	SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME		
SUNDRY NOTICES AND (Do not use this form for proposals to drill o reservoir. Use Form 9-331-0 for such proposals		7. UNIT AGREEMENT NAME 8. FARM OR LEASE NAME		
1. oil gas well other		Martin Gas Com "C" 9. WELL NO.		
2. NAME OF OPERATOR AMOCO PRODUCTION COMPANY		一		
3. ADDRESS OF OPERATOR 501 Airport Drive, Farming	aton New Mexico 8740	10. FIELD OR WILDCAT NAME Undesignated Chacra/Basin Dakota		
4. LOCATION OF WELL (REPORT LO		11. SEC. T., R., M., OR BLK. AND SURVEY OR AREA SW/4, SE/4, Section II, ST2ZN, RIOW		
AT SURFACE: 860' FSL x 18 AT TOP PROD. INTERVAL: San		12. COUNTY OR PARISH 13. STATE San Juan New Mexico		
AT TOTAL DEPTH: Same 16. CHECK APPROPRIATE BOX TO I	NDICATE NATURE OF NOTIC	14. API NO.		
REPORT, OR OTHER DATA		15. ELEVATIONS (SHOW DF, KDB, AND WD) 6043 GL		
measured and true vertical dentite	ETED OPERATIONS (Clearly sign any proposed work. If well in	CNOTE: Report results of multiple completion or zone change on Form 9-030.) te all pertinent details, and give pertinent dates, directionally drilled, give subsurface locations and		
Amoco Production Company Chacra and Basin Dakota' showing the acreage ded	proposes to dually formations. Attached ication and listed be	complete this well to the Undesignated is a revised Form C-102 survey platelow is the new casing & cementing program		
I	PROPOSED CASING AND CEME	NTING PROGRAM		
SIZE OF HOLE SIZE OF CASING	·	TING BEPTH QUANTITY OF CRIMENT		
12-1/4" 8-5/8" (New)	24# K-55	300' 300 sx Class B w/2% CaCl2-circ		
7-7/8" 5-1/2" (New)	15.5# K-55	6594' Ist Stage-260 sx Cl B 50:50		
The SP-Induction-GR log will be of 2100'-TD as stated in NTL-6		2nd Stage-340, sx.C1, B 50:50 PO. 6% gel, 2% med tuf plug/sx, .8% FLA. Tail in w/100 sx.C1 B Nea-		
Subsurface Safety Valve: Manu. and Typ	09	By Tool sat 4700'		

APPROVED BY CONDITIONS OF APPROVAL, IF ANY:

13. I hereby certify that the foregoing is true and correct

*See Instructions on Reverse Side

Million __ TITLE District Engineer DATE __ August 11, 1980

(IL CONSERVATION DIVISION P. O. BOX 2088

SANTA FE, NEW MEXICO 87501

Form C-102 Revised 10-1-78

All distances must be from the cuter houndaries of the Section.

ANCIO PROMOTION COMPANY Description of Principle Towards To	Operator	<u> </u>	·	Lease		Well No.							
One of Postage Lectrics of Well South Institute 1815 (out tensible East Institute 1816) (out tensible East Institute 1816				MARTIN GAS COM "C"		1-E							
According to rest the state of	_		•	•									
Sec. Dakota - 320 Acres Dakota - 320 Acres Chacra - 160 Acres Dakota - 320 Acres Chacra - 160 Acres Dakota - 320 Acres Chacra - 160 Acres Dakota - 320 Acres Dakota - 320 Acres Chacra - 160 Acres Dakota - 320 Acres		<u> </u>	27%	1 104	San Juan								
Dakota/Chacra Basin Dakota/ Chacra 320 /160 1. Outline the accease dedicated to the subject well by colored pencil or hackure 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? Are no If answer is "yes," type of consolidation Communicization & Operating Agreements If answer is "an," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form it necessary.) No allowable will be assigned to the well until all interests have been consolidated (by community of the	860 feet from the South line and 1845 feet from the East line												
1. Outline the acreage dedicated to the subject well by colored pencil or hackure 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? [X] Yes	• •			1 -		= 1							
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? Yes													
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? X Yes No If conswer is "yes," type of consolidation Communitization & Operating Agreements 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 usuigned to the well until all interests have been consolidated (by community to the forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been a second complete to the based shared to use and complete to the based shared to under my supervision, and that the same is time and courset to the based of my houselests and belief. Poster Supervision, and that the same is time and courset to the based of my houselests and belief. Poster Supervision. The Supervision and the the same is time and courset to the based of my houselests and belief. Poster Supervision.		•											
dated by communitization, unitization, force-pooling etc? [A] Yes No If answer is "yes," type of consolidation Communitization & Operating Agreements 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 community that the control forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been as a recommendation of the control forced pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been as a recommendation of the control forced pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been as a recommendation of the community of the control forced pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been as a recommendation of the community of the control forced pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been as a recommendation of the community of the control forced pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been as a recommendation of the community of the community of the control forced pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been as a recommendation of the community of the comm			dedicated to the wel	l, outline each and ide	ntify the ownership the	ereof (both as to working							
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 community and the property of the consolidated (by community of the community of the consolidated (by community of the community of the consolidated (by community of the consolidated (by community of the consolidated (by community of the community o	3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consoli-												
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 communication) forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been as a legislation on its sion. CERUITATION OF THE WAY AND CONTROL OF THE WAY AND COMPANY Date. B. E. PACKRELL Position DISTRICT ENGINEER Company ANOCO PRODUCTION COMPANY Date APRIL 18, 1980 11 1 hereby certify that the well iscorden shown on this plat was plotted from field noises of actual suvery made by me or under my supervision, and that the same is true and convert to the base of my supervision, and that the same is true and convert to the base of my supervision, and that the same is true and convert to the base of my supervision. SEC. 1815' Date Surveyed April M. 21350' Registered pipits of the Laginery and to the control of	dated by c				•								
No allowable will be assigned to the well until all interests have been consolidated (by communication of the property of the	X Yes	No If an	iswer is "yes;" type o	f consolidation Comm	unitization & Ope	erating Agreements							
No allowable will be assigned to the well until all interests have been consolidated (by communication, forced-packing, or otherwise) or until a non-standard unit, eliminating such interests, has been about the packing of the packi		If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of											
forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been a large the complete science. CENTRAL COMMON			ed to the well until al	l interests have been o	consolidated (by comm	nunication William							
CERTIFICATION I hereby cert Older the wifemation contained herein Dance and complete to the best of my knowledge and tile it. Name B.E. FACKRELL Position DISTRICT ENGINEER Company AMOCO PRODUCTION COMPANY Date APRIL 18, 1980 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 best of my insweld; and belief. Date Surveyd April 14, 11380: Registered Philosophoria Englances and/or Lend Strayed April 14, 11380: Ted B. Kerryl's Certificte No.	forced-poo												
I hereby certify that the well location shown on this plat was platted from the same is true and complex for the best of my knowledge and well as the best of my knowledge and best of the best of m	sion.					KLLIE 1090							
I hereby certify that the well location shown on this plat was platted from the same is true and complex for the best of my knowledge and well as the best of my knowledge and best of the best of m		.				CERTIFIC 2 TON COM.							
Dakota - 320 Acres Chacra - 160 Acres 11 I hereby certify that the well location shown on this plot was plotted from field notes of ectual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and bniles. 1845' Date Surveyed April 14, 11930's Registered Protestorial Engineer, and or Lond Engineer, and are the contest to the Lond Engineer, and are London Lond Eng		1 1			l harabu sa	Coil Coil 3							
B.E. FACKRELL Position DISTRICT ENGINEER Company AMOCO PRODUCTION COMPANY Date APRIL 18, 1980 11 1 hereby certify that the well location shown on this plot 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 best of my knowledge and belief. Date Surveyed April M. 51980 Registered Philographia Engineers and/or Land Sirveys Tred B. Kerryir. Certifical B. Kerryir.		•	-05	NED	tained here	ein is true and complete to the							
B.E. FACKRELL Position DISTRICT ENGINEER Company AMOCO PRODUCTION COMPANY Date APRIL 18, 1980 11 1 hereby certify that the well location shown on this plot 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 best of my knowledge and belief. Date Surveyed April M. 51980 Registered Philographia Engineers and/or Land Sirveys Tred B. Kerryir. Certifical B. Kerryir.		i	I RECE	1	best of my	knowledge and belief							
B.E. FACKRELL Position DISTRICT ENGINEER Company AMOCO PRODUCTION COMPANY Date APRIL 18, 1980 11 1 hereby certify that the well location shown on this plot 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 best of my knowledge and belief. Date Surveyed April M. 51980 Registered Philographia Engineers and/or Land Sirveys Tred B. Kerryir. Certifical B. Kerryir.		, -	- 911A		11 35.5	Jackell							
Dakota - 320 Acres Chacra - 160 Acres Date APRIL 18, 1980 1 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 best of my knowledge and brilled. Date Surveyed April M. 11980 Date Surveyed April M. 11980 April M. 11980 Tred B. Kerr Jr. Centificate NS.			١ ١	went supplied	1 1								
DISTRICT ENGINEER Company AMOCO PRODUCTION COMPANY Date APRIL 18, 1980 I hereby certify that the well location shown on this plat was plotted from field noise of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief. SP-17329- 1845' Date Surveyed April M. 1980% Registered Ppit salons Engineers and/or Land, Surveyed Tred B. Kerryly. Contillate No.		; i	U. S. CLUE	TOTAL N. 12		FACKRELL							
Dakota - 320 Acres Chacra - 160 Acres 11 1 hereby certify that the well location shown on this plat was plotted from field notes of octual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief. Date Surveyed April 18, 1980 1815 Date Surveyed April 18, 1980 Date Surveyed April 18, 1980 Certificate Philosophysical Conference of the best of my knowledge and belief. Certificate No.		1			1 1	ICT ENGINEER							
Dakota - 320 Acres Chacra - 160 Acres 11 1 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 best of my knowledge and belief. SP-47329- 1845† Date Surveyed April M. 1980 Date Surveyed April M. 1980 Registered Ppit/solonal Engineers and/or Land Strength. Tred B. Kerr Jr. Certificate No.				. !	1 1 ' '	PRODUCTION COMPANY							
1 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 best of my knowledge and belief. Date Surveyed April M. 2193034 Registered Ppolygologic Englineers and/or Land, Spraya Fred B. Kerr Jr. Certificate No.				•	Date								
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 best of my knowledge and belief. SF-677329 1845† Date Surveyed April M. 51930%. Registered Professional Engineer, and/or Land Surveyed Tred B. Kerr Jr. Certificate No.		[Sa	Chacra	- 160 Acres	APRIL	18, 1980							
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 best of my knowledge and belief. SF-677329 1845† Date Surveyed April M. 51930%. Registered Professional Engineer, and/or Land Surveyed Tred B. Kerr Jr. Certificate No.													
notes of actual surveys made by me or under my supervision, and that the same is true end correct to the best of my knowledge and belief. SF-077329 Date Surveyed April M. 198034 Registered Protessional Engineers and/or Land, Surveyor and/		į.	11	i I	1 hereby	certify that the well location							
under my supervision, and that the same is true and correct to the best of my knowledge and belief. SF-177329- 18151 Date Surveyed April M. 128034. Registered Processional Engineers and/or Land Sirveyer Tred B. Kerr Jr. Certificate No.		ļ ,		1	KI I	·							
is true and correct to the best of my knowledge and belief. SF-177329 18151 Date Surveyed April M. 1198034 Registered Professional Engineers and/or Land Surveyed Tred B. Kerr Jr.		1	i i	1	Pl I								
SF-077329- 1845' Date Surveyed April 14 9198034. Registered Professional Engineer, and/or Land Surveyer Tred B. Kerr Jr. Certificate No.				1	lei l								
Date Surveyed April 14 01980% Registered Professional Engineers and/or Land Surveyor Fred B. Kerr Jr. Certificate No.				1	knowledge	and belief.							
April M. 198030. Registered Protessional Engineers and/or Land Surveyor Fred B. Kerr Jr. Certificate No.	-												
April M. 198030. Registered Protessional Engineers and/or Land Surveyor Fred B. Kerr Jr. Certificate No.		i I	· •	18h5	Date Surveye	d							
Registered Protessional Engineers and/or Land Surveyor red B. Kerr Jr. Certificate No.		1				377-41663							
rred B. Kerr Jr.	Andreas California	1			Registered P	jotessional Engineer							
Certificate No.		! 			9								
Certificate No.					Fred E	d. Kerr Jr.							
	Transie Transi	, may 100			, , ,	of the season.							