RCVD OCT 8 '09 OIL CONS. DIV.

DIST. 3

STATE OF NEW MEXICO

2 340

P. O. UOX 2046 ICRGY NO MINERALS DEPARTMENT SANTA FE, NEW MEXICO 87501 Operator Well No. AMOCO PRODUCTION COMPANY T. L. RHODES "C" Unit Letter County 28N N 30 11W San Juan Actual Footage Location of Wells 210 2340 feet from the line and Ground Level Elev: Producting Dakota 6000 Basin Dakota 320 Acre . 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? Yes No If answer is "yes," type of consolidation 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 Commis-CERTIFICATION Öriginal Signed By B. D. Shaw B.D. Shaw Position Administrative Supervisor Amoco Production Co. Sec. Date 10/25/84 30 0

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Form 3160-5 UNITED (November 1983)					TRIPLICA 6.	Expires Augus	
(Formerly 9-331		DEPARTMENT OF THE INTERIOR **croe* alde) *** TE BUREAU OF LAND MANAGEMENT				5. LEASE DESIGNATION SF-080844	AND BREIAL NO.
				ON WELLS		6. IF INDIAN, ALLOTTE	SKAN BEIST SO S
(Do not w	se this form for Use "AP	proposals to drill or PLICATION FOR P	to deepen or plu ERMIT—" for such	g back to a different s proposals.)	reservoir.		
1.						7. UNIT AGREEMENT H	AME
WELL XX WELL OTHER (change from gas to oil well) 2. NAME OF OPERATOR						B. FARM OR LEASE WAME	
Amoco Production Company						T.L. Rhodes "C"	
S. ADDRESS OF OPERATOR						9. WBLL RO.	
501 Airport Drive, Farmington, New Mexico 87401 Location or well (Report location clearly and in accordance with any State requirements.*						2E 10. FIELD AND POOL, OR WILDCAT	
See also space 17 below.) At surface 210' FSL x 2340' FWL						Basin Dakota	
•	210 F36 X	2340 FWB			1	11. HBC., T., R., M., OR BURYRY OR ARRA	MLK, AND A
						SE/SW Sec. 3	•
4. PERMIT NO.			NS (Show whether	DF, RT, GR, etc.)		12. COURTY OR PARISE	1
6.			O' GR			San Juan	New Mexi
).		с Appropriate В интинтин то:	ox to Indicate	Nature of Notice,			
						NT EMPORT OF:	
TEST WATER &		PCLL OR ALTER MULTIPLE COM	 	WATER SHUT		REPAIRING ALTERING O	<u> </u>
BROOT OR ACID	OEZR	ABANDON*		SHOOTING OF	ACIDIZING	ABANDONME	[]
REPAIR WELL	1 1						
(Other)	SED OR COMPLETE the If well is di	CHANGE PLANS D OPERATIONS (Clear frectionally drilled, g	ly state all pertine	(Other) (Nors: Comple ent details, and give sations and measured	Report results of tion or Recompleti pertinent dates, in and true vertical	multiple completion lon Report and Log fo cluding estimated da depths for all marker	on Well orm.) te of starting any s and sones perti-
(Other)	Amoco Pro Simpson Dakota f	o operations (Clear frectionally drilled, a oduction Cor Gallup forma	mpany reque ation with th 320 acre		pertinent dates, in and true vertical to multiple acres as we	cluding estimated da depths for all marker e complete in ell as in the	te of starting any and some perti- the Basin
(Other)	Amoco Pro Simpson Dakota f	o operations (Clear irectionally drilled, a oduction Cor Gallup forma ormation with	mpany reque ation with th 320 acre	(Note: Complete the details, and give ations and measured sts_approval 40 dedicated	pertinent dates, in and true vertical to multiple acres as we	cluding estimated da depths for all marker e complete in ell as in the	te of starting any and some perti- the Basin
(Other)	Amoco Pro Simpson Dakota f	o operations (Clear irectionally drilled, a oduction Cor Gallup forma ormation with	mpany reque ation with th 320 acre	(Note: Complete the details, and give ations and measured sts_approval 40 dedicated	pertinent dates, in and true vertical to multiple acres as we	cluding estimated da depths for all marker e complete in ell as in the	te of starting any and some perti- the Basin
(Other) T. PLECRIBE PROPO- proposed wor nent to this w	Amoco Pr Simpson Dakota f applicat	operations (Clear rectionally drilled, a conduction Con Gallup formation with ion is forth	mpany reque ation with th 320 acre ncoming.	(Note: Complete the details, and give ations and measured sts_approval 40 dedicated	pertinent dates, in and true vertical to multiple acres as we	cluding estimated da depths for all marker e complete in ell as in the	te of starting any and some perti- the Basin
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*See Instructions on Reverse Side