using native m mud system. C be filed upon attached drawi cleaned and th at this time.	APPROVAL EXPIR UNLESS DRILLING SPUD NOTICE MI WITHIN 10 DAYS ROPOSED PROGRAM: IF	SES 2-22-85 SIS COMMENCED. JST BE SUBMITTED PROPOSAL IS TO DEEPEN photo to the best of my I	OH PLUG BACK, GIVE DAYK	AUG ²² 19 ON PHE DISTAGE	BOIVE ZONE	AND PROPOSED NEW PRODUC-
using native m mud system. C be filed upon attached drawi cleaned and th at this time. NABOVE SPACE DESCRIBE IN INC. 20NE. GIVE BLOWGOUT PREVENT THEOLOGY STREET BY	APPROVAL EXPIRED NOTICE MINESS DRILLING SPUD NOTICE MINESS DRICKING WITHIN 10 DAYS ROPOSED PROGRAM: IF	SES 2-22-85 SIS COMMENCED. JST BE SUBMITTED PROPOSAL IS TO DEEPEN Photo to the best of my I	OH PLUG BACK, GIVE DAYK	AUG ²² 19 IL CON-	84 DIV-1	AND PROPOSED HEW PRODUC-
using native m mud system. C be filed upon attached drawi cleaned and th at this time.	APPROVAL EXPIR UNLESS DRILLING SPUD NOTICE MI WITHIN 10 DAYS	ES 3-22-85 IS COMMENCED. JST BE SUBMITTED	ON PLUG BACK, GIVE DAYS	AUG 2 2 19 NO PHE DISTANCE	E DIV.]	1 1:
using native m mud system. C be filed upon attached drawi	ng for blowout	SES 2-22-85 SIS COMMENCED. JST BE SUBMITTED	OH PLUG BACK, GIVE DAY	AUG 2 2 19 ON PHEDISTAND	E DIV.	1 1:
using native m mud system. C be filed upon attached drawi	ng for blowout	ES 국-교육- 85 S IS COMMENCED. JST BE SUBMITTED	led. The gas f	AUG ²² 19	E DIV.	1 1:
using native m mud system. C be filed upon attached drawi	ng for blowout	ES 7-22-85 IS COMMENCED.	led. The gas f	CELY AUG2219	E 0	1 1:
using native m mud system. C be filed upon attached drawi	ng for blowout	Es_ 3-23-85	led. The gas f	cely	E	1 1:
using native m mud system. C be filed upon attached drawi	ng for blowout	rried and leve	led. The gas f	rom this w	EM	1 1:
using native m mud system. C be filed upon attached drawi	ng for blowout	illeu anu leve	led. The gas f	rom this w	ell W	1 1:
using native m mud system. C be filed upon	ng for blowout		J (77 · _	C WILL DC
using native m mud system. C	completion. Am	oco's standard oreventer desid	blowout preven an. Upon comol	tion will etion the	be emplo well s i t	yed; see
ondes rynaced D	ompletion desig	n will be based	d on open hole	logs. Cop	y of all	logs will
Undecionated D	akota reservoir	. The well wil	ll be drilled t	o the surf	ace casi	ng point
Amoco proposes	to drill the a	oove well to fi	urther develop	the Gavila	n Mancos	and
7-7/8"	5-1/2"	15.5#, K-55	7965'	1534 cu.	ft. c/as	, в Surface
12-1/4"	8-5/8"	24.0#, K-55	3001	354 cu.	ft. C/as	B Surface
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	T SETTING DEPT	H SACKS OF	CEMENT	EST. TOP
23.		PROPOSED CASING AN	D CEMENT PROGRAM			
7330 GR	· •	ewide	Unknown		1	as permitted
A. Elevationals have whether DE		6 Status Flug. Bond	7965 ¹ 21B. Drilling Contractor	Mancos &		Rotary Date Work will start
	<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>		19. Frojosed Dej tii	19A. Formation	1	21. hotery or 2.7.
					Rio Arri	ba Allilli
AND 890 FEET FROM	THE East LI	NE SE SEC. 11	TWP. 2411 RSC.	2W NAPA P	12. County	
	P				7/4/4/	XXX
501 Airport		Vavi i dii	Mancos/ unue s. Dan			
3. Address of Operator	i	Gavilan Mancos/Undes. Dak				
Amoco Produ	ction Company				1	
oit X & GAD X well X 2. Name of Operator	OTHER		SINGLE M		Oso Cany 9. Well No.	on Gas Com "D"
b. Type of Well DRILL X		DEEPEN	1	8, Farm or Lease Name		
Ta. Type of Work	7				7. Unit Agree	ement Hame
	ON FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK			
						MANIA
OPERATOR					5. State Off 7	in Lease Do.
LAND OFFICE OPERATOR					STATE	[] nt [X]
U.S.G.S. LAND OFFICE	1 1				tevined 14-f 5A. Indicate	Type of Learn
LAND OFFICE		MEXICO OIL CONSI	4 NO	brn. O-161		
U.S.G.S.	NEY		EDMATION CO. 01661			

OLE CONSERVATION DIVISION

P. O. UOX 2018

SANTA FE, NEW MEXICO 87501

Form C-102 Revised 10-1

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

		·			
Operator AMOCO PRODUCTION COMPANY			Lease		Well No.
AMOCO PRODUCTION COMPANY Unit Letter Section Township			OSO CANYON GA		1
P	Section 11	Township	Range	County	
Actual Footage Loc	L	24N	2W	Rio Arriba	
940		outh una ma	890	feet from the East	
Ground Level Elev:	Producing For	Inte drid	Pool	feet from the EdSU	Dedicated Acreage:
7330	Mancos &		i	os/Undes. Dakota	
1. Outline th				il or hachure marks on	1 320/40 Acres the plat below.
interest an	d royalty).	. .			thereof (both as to working
dated by co	n one lease of dommunitization, u	ifferent ownership is initization, force-pool	dedicated to the weing. etc?	ll, have the interests of	of all owners been consoli-
X Yes	☐ No If a	nswer is "yes;" type o	of consolidation	Communitized	
this form if	necessary.)				dated. (Use reverse side of
No allowab forced-pool sion.	le will be assignding, or otherwise)	ed to the well until al or until a non-standar	l interests have bee d unit, eliminating s	n consolidated (by consuch interests, has bee	mmunitization, unitization, n approved by the Commis-
	1				CERTIFICATION
			1		
			1	I hereby	certify that the information con-
			1	tained h	erein is true and complete to the
ļ	1		; 1	best of	ny knowledge and bellef.
	1			Chri	iginal Signed By D.D. Lawson
				Nome D. D.	Lawson
	ļ	_	an E M	Position	
	ł	1 ce		Distri	ct Adm. Supervisor
	1	RECE	- 0.1984	Company AMOCO	roduction Co.
	l Se	C. AUG	0N. DIV.	Date 8-	-16-84
		OILC	014.		
	İ	7.7	Dia	I hereby	certify that the well location
	1	11	1	il I	this plat was plotted from field
	1		1	notes of	actual surveys made by me or
	1			under my	supervision, and that the same
	Ì			<u> </u>	and correct to the best of my e and belief.
	- 				
	İ	Francisco de la constanta de l	⊚	8901 Date Survey	pd : 01/2
	i	A Company		[3]	t 9, 198h
			9401	181 1 1 1.	Professional Engineer

1950

Scale: 1"=1000'

