ENERGY AND MINIERALS DEP		CONSERVA	T.O. D. V.C.O	N .		- ;	
DISTRIBUTION	OIL CONSERVATION DIVISION P. O. BOX 2088					form C-101 Revised 10-1-78	
SANTAFE	C					ie Type of Louse	
/ILC					BTATE	The of Fense	
U.S.G.S		•			Į.	1 6 Gus Lougo No.	
OPFRATOR	APT#	30 -05	9-20287	7		- 643 C8000 KD.	
	ON FOR PERMIT TO	200 03	7-2028		11111	anni Tilli	
le. Type of work	210111	J DRILL, DEEPER	N. OR PLUG BACK		IIIII		
b. Type of Well DRILL X		DEEPEN -		Bn	avo'''Uome	a "Carbon" Dioxio	
	_	DEEPEN	PL	UGBACKIII	Gas Uni	! †	
2. Hanie, of Operator	CUZ OTHER		Mere X	MULTIPLE DI	Gas Uni	ecarbon Dioxid	
Amoco Production Company							
J. Acdress of Operator						5-3216	
P.O. Box 68 Ho	bbs. New Mexico	88240		Bra	a Vo Dome	rd Carbon Droxia	
WHIT LETT		CATED 1650	FEET FROM THE NO		as Unit	640-Acre Area	
1650	THE East	2 2					
anninininini			21-N 3		777777		
					17. County	THITTE	
		Hillian I			Union		
			77777777777				
			19. Fromsea Depin	155. formation	777777	id. holay or C.3.	
-1. Lievaitons (3 Hall Whether Dr	, h 1, etc.) 21 A. Kind	6 Status Plug. Dond	21B. Crilling Contracto	Tubb		Rotary	
4640 ' GL		et-on-file	N/A	ŕ	22. Approx	14-85	
43.	F	PROPOSED CASING AN	O CEMENT PROGRAM		70-	14.05	
SIZE OF HOLE	SIZE OF CASING					<u> </u>	
12-1/4"	9-5/8"	32.30#	T SETTING DEPT		SACKS OF COMENT EST Circulate surfa		
8-3/4"	7"	20.0#	2900'		Tichack to O Cipu		
Propose to dril run and evaluat production.	l ard equip well ed. Perforate a	in the Tubb f and stimulate a	formation. Aftens in	er reaching attempting	TD logs commerc	will be ial	
Mud Program:	0 - 700 700 - TD	' Native Spud KCL Salt Wa	Mud ter Gel-Starch				
BOP Diagram atta	ached.						
·	1		••			•	
O'C MACCO CC 3							
O+5-NMOCD,SF 1- 1-Susp, 1-CMH 1-Excelsior 1-T	-J. R. Barnettt, 1-Amerada 1-Am ex 1-Exxon	HOU Rm. 21.15 erigas l-Citi	6 1-F. J. Nash es Service 1-C	, HOU Rm. 4 onoco 1-CO	.206 1 2 in Ac	-WF, C 1-WF, tion 1-Sun	
ABOVE SPACE DESCRIBE PRO	POSED PROGRAMITE P	POPOSAL IS TO DEEPEN O	a Prus hasa				
Stehr section that the information			_		TIVE TONE A	PROPOSED NEW PRO:	
May 1 11	. A	ete to the best of my kr	periode and bellet.				
and Nary C. Cla	rp	Tule Administra	tive Analyst		10-	8-85	
This space for st	pie fije j		1,50	Dote	. 10		
Long Est	timon	DISTRICT	SUPERVISO	2	10	<i>u</i>	
NOITIONS OF APP &	INY:	TITLE 101110	Andrew Box 2 C C 2 C 2 Amer.	DAT	. 10-	11-85	
	, 		100				

APPROVAL VALID FOR 180 DAYS
PERMIT EXPIRES 4-11-86
UNLESS DRILLING UNDERWAY

NEW MEXICO OIL CONSERVATION COMMISSION

Supersedes C-128 AUG - 1985 WELL LOCATION AND ACREAGE DEDICATION PLAT Effective 1-1-65 All distances must be from the outer boundaries of the Section well No. BDCDGU Sperator . AMOCO PRODUCTION COMPANY Bravo Dome Carbon Dioxide Gas Unit Unit Letter UNION T21N R 35E Actual Foctage Location of Well: feet from the NOR TH Dedicated Acreage: Ground Level Elev. Producing Formation 4640 Tubb Bravo Dome 640 Acre Area 640 Acres 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 Unitization 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 481 PT I hereby certify that the information contained herein is true and complete to the Amoco Production Company best of my knowledge and belief. Dick Hyson et ux George Hermann, Inc. 1650 I hereby certify that the well location shown on this plat was platted 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. 29, 1985 JULY Registered Professional Engineer gyd/or Land Surveyor 🔧

STANDARD 2000 PST W.P. BOP STACK

- 1. Blow-out preventers may be manually operated.
- 2. All equipment must be in good condition, 2,000 psi W.P. (4,000 psi test)
- 3. Bell nipple above blow-out preventer shall be same size as casing being drilled through.
- 4. Kelly cock to be installed on kelly.
- Full opening safety valve 2,000 psi w.p. (4,000 psi test) minimum must be available on rig floor at all times with proper connection or subs to fit any 5. tool joint in string.
- Spool or cross may be eliminated if connections are available in the lower part of the blow-out preventer body.
- 7. Double or space saver type preventers may be used in lieu of two single preventers.
- BOP rams to be installed as follows:*

Top preventer Drill pipe or casing rams

Bottom preventer Blind rams

- *Amoco District Superintendent may reverse location of rams. 9. Extensions and hand wheels to be installed and braced at all times.
- 10. Manifold valves may be gate or plug metal to metal seal 2" minimum.

