

OIL CONSERVATION DIVISION

P. O. BOX 2088

SANTA FE, NEW MEXICO 87501

Form C-101
Revised 10-1-78

NO. OF COPIES RECEIVED	
DISTRIBUTION	
SANTA FE	
FILE	☒
U.S.G.S.	
LAND OFFICE	
OPERATOR	

API# 30-059-20269

5A. Indicate Type of Lease	
STATE ☐	FEE ☒
5. State Oil & Gas Lease No.	

APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK

1a. Type of work		b. Type of Well		c. Type of Well		d. Type of Well		e. Type of Well		f. Type of Well		g. Type of Well		h. Type of Well		i. Type of Well		j. Type of Well		k. Type of Well		l. Type of Well		m. Type of Well		n. Type of Well		o. Type of Well		p. Type of Well		q. Type of Well		r. Type of Well		s. Type of Well		t. Type of Well		u. Type of Well		v. Type of Well		w. Type of Well		x. Type of Well		y. Type of Well		z. Type of Well		aa. Type of Well		ab. Type of Well		ac. Type of Well		ad. Type of Well		ae. Type of Well		af. Type of Well		ag. Type of Well		ah. Type of Well		ai. Type of Well		aj. Type of Well		ak. Type of Well		al. Type of Well		am. Type of Well		an. Type of Well		ao. Type of Well		ap. Type of Well		aq. Type of Well		ar. Type of Well		as. Type of Well		at. Type of Well		au. Type of Well		av. Type of Well		aw. Type of Well		ax. Type of Well		ay. Type of Well		az. Type of Well		ba. Type of Well		bb. Type of Well		bc. Type of Well		bd. Type of Well		be. Type of Well		bf. Type of Well		bg. Type of Well		bh. Type of Well		bi. Type of Well		bj. Type of Well		bk. Type of Well		bl. Type of Well		bm. Type of Well		bn. Type of Well		bo. Type of Well		bp. Type of Well		bq. Type of Well		br. Type of Well		bs. Type of Well		bt. Type of Well		bu. Type of Well		bv. Type of Well		bw. Type of Well		bx. Type of Well		by. Type of Well		bz. Type of Well		ca. Type of Well		cb. Type of Well		cc. Type of Well		cd. Type of Well		ce. Type of Well		cf. Type of Well		cg. Type of Well		ch. Type of Well		ci. Type of Well		cj. Type of Well		ck. Type of Well		cl. Type of Well		cm. Type of Well		cn. Type of Well		co. Type of Well		cp. Type of Well		cq. Type of Well		cr. Type of Well		cs. Type of Well		ct. Type of Well		cu. Type of Well		cv. Type of Well		cw. Type of Well		cx. Type of Well		cy. Type of Well		cz. Type of Well		da. Type of Well		db. Type of Well		dc. Type of Well		dd. Type of Well		de. Type of Well		df. Type of Well		dg. Type of Well		dh. Type of Well		di. Type of Well		dj. Type of Well		dk. Type of Well		dl. Type of Well		dm. Type of Well		dn. Type of Well		do. Type of Well		dp. Type of Well		dq. Type of Well		dr. Type of Well		ds. Type of Well		dt. Type of Well		du. Type of Well		dv. Type of Well		dw. Type of Well		dx. Type of Well		dy. Type of Well		dz. Type of Well		ea. Type of Well		eb. Type of Well		ec. Type of Well		ed. Type of Well		ee. Type of Well		ef. Type of Well		eg. Type of Well		eh. Type of Well		ei. Type of Well		ej. Type of Well		ek. Type of Well		el. Type of Well		em. Type of Well		en. Type of Well		eo. Type of Well		ep. Type of Well		eq. Type of Well		er. Type of Well		es. Type of Well		et. Type of Well		eu. Type of Well		ev. Type of Well		ew. Type of Well		ex. Type of Well		ey. Type of Well		ez. Type of Well		fa. Type of Well		fb. Type of Well		fc. Type of Well		fd. Type of Well		fe. Type of Well		ff. Type of Well		fg. Type of Well		fh. Type of Well		fi. Type of Well		fj. Type of Well		fk. 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Type of Well		js. Type of Well		jt. Type of Well		ju. Type of Well		jv. Type of Well		jw. Type of Well		jx. Type of Well		jy. Type of Well		jz. Type of Well		ka. Type of Well		kb. Type of Well		kc. Type of Well		kd. Type of Well		ke. Type of Well		kf. Type of Well		kg. Type of Well		kh. Type of Well		ki. Type of Well		kj. Type of Well		kk. Type of Well		kl. Type of Well		km. Type of Well		kn. Type of Well		ko. Type of Well		kp. Type of Well		kq. Type of Well		kr. Type of Well		ks. Type of Well		kt. Type of Well		ku. Type of Well		kv. Type of Well		kw. Type of Well		kx. Type of Well		ky. Type of Well		kz. Type of Well		la. Type of Well		lb. Type of Well		lc. Type of Well		ld. Type of Well		le. Type of Well		lf. Type of Well		lg. Type of Well		lh. Type of Well		li. Type of Well		lj. Type of Well		lk. Type of Well		ll. Type of Well		lm. Type of Well		ln. Type of Well		lo. Type of Well		lp. Type of Well		lq. Type of Well		lr. Type of Well		ls. Type of Well		lt. Type of Well		lu. 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Type of Well		wk. Type of Well		wl. Type of Well		wm. Type of Well		wn. Type of Well		wo. Type of Well		wp. Type of Well		wq. Type of Well		wr. Type of Well		ws. Type of Well		wt. Type of Well		wu. Type of Well		wv. Type of Well		ww. Type of Well		wx. Type of Well		wy. Type of Well		wz. Type of Well		xa. Type of Well		xb. Type of Well		xc. Type of Well		xd. Type of Well		xe. Type of Well		xf. Type of Well		xg. Type of Well		xh. Type of Well		xi. Type of Well		xj. Type of Well		xk. Type of Well		xl. Type of Well		xm. Type of Well		xn. Type of Well		xo. Type of Well		xp. Type of Well		xq. Type of Well		xr. Type of Well		xs. Type of Well		xt. Type of Well		xu. Type of Well		xv. Type of Well		xw. Type of Well		xx. Type of Well		xy. Type of Well		xz. Type of Well		ya. Type of Well		yb. Type of Well		yc. Type of Well		yd. Type of Well		ye. Type of Well		yf. Type of Well		yg. Type of Well		yh. Type of Well		yi. Type of Well		yj. Type of Well		yk. Type of Well		yl. Type of Well		ym. 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Bravo Dome Carbon Dioxide
Gas UnitBravo Dome Carbon Dioxide
Gas Unit9. Well No.
1835 241JBravo Dome Carbon Dioxide
Gas Unit 640-Acre Area17. County
Union19. Proposed Depth
2900'15A. Formation
Tubb20. Rotary or C.T.
Rotary21. Elevations (show whether D.F., H.I., etc.)
4505' GL21A. Kind & Status Plug. bond
Blanket-on-file21B. Drilling Contractor
N/A22. Approx. Date work will start
ASAP

PROPOSED CASING AND CEMENT PROGRAM

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
12-1/4"	9-5/8"	32.30#	700'	Circulate	surface
8-3/4"	7"	20.0#	2900'	Tieback to 9-5/8"	surface

Propose to drill and equip well in the Tubb formation. After reaching TD logs will be run and evaluated. Perforate and stimulate as necessary in attempting commercial production.

Mud Program: 0 - 700' Native Spud Mud
700 - TD KCL Salt Water Gel-Starch

BOP Diagram attached.

0+5-HMOCD, SF 1-J. R. Barnett, HOU Rm. 21.156 1-F. J. Nash, HOU Rm. 4.206 1-WF, C 1-WF,
1-Susp, 1-JSM, 1-Amerada 1-Amerigas 1-Cities Service 1-Conoco 1-CO2 in Action 1-Sun
1-Excelsior 1-Tex 1-Exxon

4. ABOVE SPACE DESCRIBE PROPOSED PROGRAM; IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRO-
DUCTIVE ZONE. GIVE A SHORT PREVENTER PROGRAM, IF ANY.

hereby certify that the information above is true and complete to the best of my knowledge and belief.

Signed Charles M. Lerring Title Administrative Analyst (SG) Date 8-21-85

(This space for State Use)

APPROVED BY Roy E. Phipps TITLE DISTRICT SUPERVISOR DATE 8-22-85

CONDITIONS OF APPROVAL, IF ANY:

APPROVED BY 180
DATE 8-22-86

NEW MEXICO OIL CONSERVATION COMMISSION
WELL LOCATION AND ACREAGE DEDICATION PLAT

Form 7-11
Supersedes 7-12
Effective 1-1-81

All distances must be from the outer boundaries of the Section

Operator AMOCO PRODUCTION COMPANY			Lease Bravo Dome Carbon Dioxide Gas Unit		Well No. 1835241J
Unit Letter J	Section 24	Township T18N	Range R35E	County UNION COUNTY	
Actual Footage Location of Well: 1650 feet from the SOUTH line and 2310 feet from the EAST line					
Ground Level Elev. 4505	Producing Formation Tubb		Pool Bravo Dome 640 Acre Area		Dedicated Acreage: 640 Acres

1. Outline the acreage dedicated to the subject well by colored pencil or hatchure 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 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 Commission.

500 Amoco Production Company Dorothy F. Legg Chester L. Bolz Fern Durgan George Bolz Herbert H. Bolz	
63 PT Amoco Production Company Kenneth Earle, Jr. et ux	A diagram showing the well location on a grid. A point is marked with a circle and a cross. A horizontal line from the point to the right is labeled '2310'. A vertical line from the point down is labeled '1650'.

CERTIFICATION

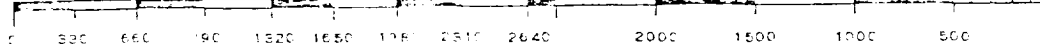
I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief.

Name Charles M. Herring
Position Admin. Analyst (SG)
Company Amoco Production Company
Date 8-21-85

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 knowledge and belief.

Date Surveyed 7-22-85
[Signature]
Registered Professional Engineer
and/or Land Surveyor
N.M.L.S. NO. 5103

Certificate No. 1835241J



STANDARD 2000 PSI 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) minimum.
3. Bell nipple above blow-out preventer shall be same size as casing being drilled through.
4. Kelly cock to be installed on kelly.
5. 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 tool joint in string.
6. 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.
8. 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.

