E		-	OIL CONS. COL wor DD SUBMIT IN		F 4	in the		
Form 3160-3 (July 1992)		۳۷ ۲ED STATES ۲ OF THE INTE	FORM APPRO*72D ()) OMB NO. 1004-0136 Expires: February 28, 1995					
			5. LEASE DESIGNATION AND SERIAL NO.					
	BUREAU OI	NM 86541						
	ICATION FOR F	ERMIT TO DRI	LL OR DEEPEN	<u> </u>	6. IF INDIAN, ALLOTTER	OR TRIBE NAME		
1a. TYPE OF WORK DE b. TYPE OF WELL	RILL 🖄	DEEPEN 🗌	7. UNIT AGREEMENT NAME					
	WELL X OTHER		SINGLE MUL	TIPLE	8. FARM OR LEASE NAME, WEL	L NO.		
2. NAME OF OPERATOR	- /	Butch Federal	# 1					
Collins & War	9. API WELL NO. 30-015-2	7900						
303 W.Wall. S	ste. 2200, Midla	nd TX 79701			10. FIELD AND POOL, OR WILDCAT			
4. LOCATION OF WELL () 4. SUFTACE	Report location clearly an	d in accordance with any	State requirements.	1001	Wildcat (Tates) - EOGI AND 1			
St 360' FNL &	660' FEL				11. SBC., T., R., M., OR BLK. 66002.			
At proposed prod. zo				IT A	AND BURNET OR AR			
360' FNL &	AND DIRECTION FROM NEA	PPET TOWN OF DOST OFFI	opt	UT.A	A. Sec. 29, T	2 <u>05,R28E</u>		
	E/ Carlsbad, NM	ALAI IOWA OR FOAT OFF	CE•		12. COUNTY OR PARISH Eddy	18. STATE NM		
15. DISTANCE FROM PROF LOCATION TO NEARES	PUBED*	16.	NO. OF ACRES IN LEASE		OF ACRES ABSIGNED			
PROPERTY OR LEASE		660'	160	TOT	160			
18. DISTANCE FROM PRO			PROPOSED DEPTH	20. ROT	ARY OR CABLE TOOLS	······		
OR APPLIED FOR, ON TH	RIS LEASE, FT.	NA	900	Rota	arv			
	hether DF, RT, GR, etc.)				22. APPROX. DATE WOR	E WILL START*		
323 2.8 GR					upon approval			
		PROPOSED CASING AN	D CEMENTING PROGR	RAM .				
BIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		QUANTITY OF CEMEN	r		
<u> </u>	<u>8 5/8 J55</u> 5 1/2 J55	32	400	<u>400 sz</u>	sx/"C" w/ 2% CACL2 CIRCULA			
1 1 10			000			· · · · · · · · · · · · · · · · · · ·		
		15.5 the Yates for	900 mation to test	$\frac{200 \text{ s}}{100 \text{ for pos}}$		•		
Operator prop of gas. If pro- non-productive regulations and Onshore Oil & 1. Well Locat: 2. Drilling Pro- Exhibit 1 - 3. Surface Use Exhibit 2 - Exhibit 2 - Exhibit 2 - Exhibit 3 -	oses to drill to oductive, a 5.5' e, the well will nd according to Gas Order #1 an ion and Acreage rogram - BOP & Choke Ma e and Operating - Existing roads - Planned acces - One mile radiu	the Yates for production st be P&A in a m good engineeri ce outlined in Dedication Pla nifold Plan s roads	mation to test ring of casing anner consiste ng practice. S the following t	for pos will be nt with pecific attachme	ssible commercia e run to TD. If Federal and Sta programs accord ents:	al production		
Operator propo of gas. If pro- non-productive regulations an Onshore Oil & 1. Well Locat: 2. Drilling Pro- Exhibit 1 - 3. Surface Use Exhibit 2 - Exhibit 2 - Exhibit 2 - Exhibit 3 - Exhibit 3 - Exhibit 3A	oses to drill to oductive, a 5.5' e, the well will nd according to Gas Order #1 an ion and Acreage rogram - BOP & Choke Ma e and Operating - Existing roads - Planned acces - One mile radiu - Well status	o the Yates for ' production st l be P&A in a m good engineeri ce outlined in Dedication Pla anifold Plan s roads us w/ lease bou	mation to test ring of casing anner consisten ng practice. S the following t	for pos will be nt with pecific attachme 2 - 18 - 18	ssible commercia e run to TD. If Federal and Sta programs accord ents:	al productio ate ling to		
Operator propo of gas. If pro- non-productive regulations an Onshore Oil & 1. Well Locat: 2. Drilling Pro- Exhibit 1 - 3. Surface Use Exhibit 2 - Exhibit 2 - Exhibit 3 - Exhibit 3 - Exhibit 3 - Exhibit 4 -	oses to drill to oductive, a 5.5' e, the well will nd according to Gas Order #1 an ion and Acreage rogram - BOP & Choke Ma e and Operating - Existing roads - Planned acces - One mile radiu - Well status - Drilling rig 1	o the Yates for ' production st l be P&A in a m good engineeri ce outlined in Dedication Pla anifold Plan s roads as w/ lease bour ayout	mation to test ring of casing anner consisten ng practice. S the following t	for pos will be nt with pecific attachme	ssible commercia e run to TD. If Federal and Sta programs accord ents:	al productio ate ling to		
Operator propo of gas. If pro- non-productive regulations an Onshore Oil & 1. Well Locat: 2. Drilling Pro- Exhibit 1 - 3. Surface Use Exhibit 2 - Exhibit 2 - Exhibit 3 - Exhibit 3 - Exhibit 3 - Exhibit 4 - Exhibit 5 - N ABOVE SPACE DESCRIB Repen directionally, give peri	oses to drill to oductive, a 5.5' e, the well will nd according to Gas Order #1 an ion and Acreage rogram - BOP & Choke Ma e and Operating - Existing roads - Planned acces - One mile radiu - Well status	b the Yates for production st be P&A in a m good engineeri ce outlined in Dedication Pla anifold Plan s roads is w/ lease bour ayout cility layout proposal is to deepen give data	mation to test ring of casing anner consiste ng practice. S the following t ndary 4	for pos will be nt with pecific attachme attachme attachme attachme	ssible commercia e run to TD. If Federal and Sta programs accord ents: -/ 94 Jur Loc	al productio		
Operator propo of gas. If pro- non-productive regulations at Onshore Oil & 1. Well Locat: 2. Drilling Pro- Exhibit 1 - 3. Surface Use Exhibit 2 - Exhibit 2 - Exhibit 3 - Exhibit 3 - Exhibit 3 - Exhibit 4 - Exhibit 5 - N ABOVE SPACE DESCRIB	oses to drill to oductive, a 5.5' e, the well will nd according to Gas Order #1 an ion and Acreage rogram - BOP & Choke Ma e and Operating - Existing roads - Planned acces - One mile radiu - Well status - Drilling rig J - Production fac	b the Yates for production st be P&A in a m good engineeri ce outlined in Dedication Pla anifold Plan ss roads is w/ lease bour ayout cility layout proposal is to deepen, give data and measured and true vertice	mation to test ring of casing anner consiste ng practice. S the following t ndary 4	for pos will be nt with pecific attachme 2 - 18 - 18 - 18 - 18 - 18 - 18 - 18 - 1	ssible commercia e run to TD. If Federal and Sta programs accord ents: -/ 94 Jur Loc	al productio ate ling to		
Operator prope of gas. If pro- non-productive regulations an Onshore Oil & 1. Well Locat: 2. Drilling Pr Exhibit 1 - 3. Surface Use Exhibit 2 - Exhibit 2 Exhibit 3 - Exhibit 3 Exhibit 3 Exhibit 4 Exhibit 5 - N ABOVE SPACE DESCRIB Rependirectionally, give perti-	oses to drill to oductive, a 5.5' e, the well will nd according to Gas Order #1 an ion and Acreage rogram - BOP & Choke Ma e and Operating - Existing roads - Planned acces - One mile radiu - Well status - Drilling rig J - Production fac	b the Yates for production st be P&A in a m good engineeri ce outlined in Dedication Pla anifold Plan ss roads is w/ lease bour ayout cility layout proposal is to deepen, give data and measured and true vertice	mation to test ring of casing anner consister ng practice. S the following t ndary a on present productive zon cal depths. Give blowout pre	for pos will be nt with pecific attachme 2 - 18 - 18 - 18 - 18 - 18 - 18 - 18 - 1	ssible commercia e run to TD. If Federal and Sta programs accordents: -/ 94 Jur Loc	al productio ate ling to		
Operator prope of gas. If pro- non-productive regulations and Onshore Oil & 1. Well Locat: 2. Drilling Pro- Exhibit 1 - 3. Surface Use Exhibit 2 - Exhibit 2 - Exhibit 2 - Exhibit 3 - Exhibit 3 - Exhibit 3 - Exhibit 4 - Exhibit 5 - NABOVE SPACE DESCRIB Rependence for Feder (This space for Feder	oses to drill to oductive, a 5.5' e, the well will nd according to Gas Order #1 an ion and Acreage rogram - BOP & Choke Ma e and Operating - Existing roads - Planned acces - One mile radiu - Well status - Drilling rig J - Production fac E PROPOSED PROGRAM: If iment data on subsurface location Max	b the Yates for production st be P&A in a m good engineeri ce outlined in Dedication Pla anifold Plan ss roads is w/ lease bour ayout cility layout proposal is to deepen, give data and measured and true vertice	mation to test ring of casing anner consister ng practice. S the following t ndary a on present productive zon cal depths. Give blowout pre	for pos will be nt with pecific attachme 2 - 18 - 18 - 18 - 18 - 18 - 18 - 18 - 1	ssible commercia e run to TD. If Federal and Sta programs accord ents: -/ 74 www. 	al productio ate ling to Bosal is to drill or		
Operator propo of gas. If pro- non-productive regulations at Onshore Oil & 1. Well Locat: 2. Drilling Pr Exhibit 1 - 3. Surface Use Exhibit 2 - Exhibit 2 - Exhibit 2 - Exhibit 3 - Exhibit 3 - Exhibit 3 - Exhibit 4 - Exhibit 5 - N ABOVE SPACE DESCRIB Rependirectionally, give peri	oses to drill to oductive, a 5.5' e, the well will nd according to Gas Order #1 an ion and Acreage rogram - BOP & Choke Ma e and Operating - Existing roads - Planned acces - One mile radiu - Well status - Drilling rig 1 - Production fac E PROPOSED PROGRAM: If inent data on subsurface location Max ral or State (fice use)	b the Yates for c production st l be P&A in a m good engineeri ce outlined in Dedication Pla anifold Plan s ss roads us w/ lease bour ayout cility layout proposal is to deepen, give dat and measured and true verting Guerry TITLE	mation to test ring of casing anner consiste ng practice. S the following t ndary a on present productive zon cal depths. Give blowout pre- Regulatory Mgr	for pos will be nt with pecific attachme $x \neq TD$ 2 - 18 - 92 $x = 200 \text{ mm}^2$ x = 18 - 92 we and proposed venter program.	ssible commercia e run to TD. If Federal and Sta programs accord ents: -/ 94 Jur Loc the productive zone. If fee if any. 	al productio ate ling to Bosal is to drill or BJECT TO		
Operator propo of gas. If pro- non-productive regulations at Onshore Oil & 1. Well Locat: 2. Drilling Pr- Exhibit 1 - 3. Surface Use Exhibit 2 - Exhibit 2 - Exhibit 2 - Exhibit 3 - Exhibit 3 - Exhibit 3 - Exhibit 3 - Exhibit 4 - Exhibit 5 - N ABOVE SPACE DESCRIB Rependirectionally. give peri table (This space for Feder PERMIT NO	oses to drill to oductive, a 5.5' e, the well will nd according to Gas Order #1 an ion and Acreage rogram - BOP & Choke Ma e and Operating - Existing roads - Planned acces - One mile radiu - Well status - Drilling rig 1 - Production fac E PROPOSED PROGRAM: If inent data on subsurface location Max ral or State (fice use)	b the Yates for c production st l be P&A in a m good engineeri ce outlined in Dedication Pla anifold Plan s ss roads us w/ lease bour ayout cility layout proposal is to deepen, give dat and measured and true verting Guerry TITLE	mation to test ring of casing anner consiste ng practice. S the following t ndary a on present productive zon cal depths. Give blowout pre- Regulatory Mgr	for pos will be nt with pecific attachme $x \neq TD$ 2 - 18 - 92 $x = 200 \text{ mm}^2$ x = 18 - 92 we and proposed venter program.	ssible commercia e run to TD. If Federal and Sta programs accord ents:	al production ate ling to Bosal is to drill or BJECT TO JIREMENTS AND		

•

N.L. 1-20-94 ASE \$10592 A-10655 *See Instructions On Reverse Side Title 18 U.S.C. Section 1601, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction. Submit to Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies

ì

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410 State of New Mexico



T

OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

FEB 4 1 41 PM '94

All Distances must be from the outer boundaries of the section

Operator					Lease		1 1 18 SECTOR					
Callin	,		r.						Well No.			
Collins Unit Letter	Section	Ware	Inc. Township		Butc	<u>h Feder</u>	<u>al</u>		1			
			-		Range			County				
A Actual Eastern Law		9	20 Sout	<u>h</u>	<u>28 E</u>	ast	NMP	A Eddy				
Actual Footage Loca	ation of W	еЩ:						<u>. Juu</u>				
360	feet from	the Not		line and	660		feet from	nthe East	line			
Ground level Elev.		Producing	g Formation		Pool				Dedicated Acr	eage:		
3232.8		YATE	S		Jai Ja	FOL	I MID GA	Row I	160	A		
1. Outline	e the acrea	ge dedicated	to the subject wel	by colored pen	cil or hachure	marks on the pla	at below.		1 100	Acres		
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 interest 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 neccessary.												
No allow	ii neccessa able will be	ary.	the well until all									
or until a	non-standa	rd unit, elin	the well until all ninating such interest	interests have be	consolidate	d (by communit	ization, unitizatio	on, forced-pooling	ng, or otherwise)			
,	·•				Noved by the L		· · · · · · · · · · · · · · · · · · ·					
	1					1 - 1		OPERAT	TOR CERTIFI	CATION		
	1					09			certify that i			
						ļ ^m μφ	1112.7'	contained here	in in true and	complete to the		
						400			vledge and belief.			
						Arc. Work Area						
						1	1	Signature				
	1											
	1					Ì		Printed Name				
	i — — -					·						
	i					l 1		Position				
	1					ł						
	1					l	. •	Company				
	!					1						
								Date				
	1											
								SUDVEN				
· · · · · · · · · · · · · · · · · · ·	t					<u>}</u>		SURVE	YOR CERTIF	ICATION		
	1					1		I hereby certifi	fy that the well	location share		
	1					İ		on this plat v	vas plotted from	field notes of		
	i					i		actual surveys	s made by me	or under my		
	i					1			nd that the sam			
	· 1					and a second and a			e best of my	knowledge and		
	1				A Start	AL D. K		belief.				
	ł					AL D. K	10 L	Date Surveyed				
	!				-4-7:	W MEL	<u> </u>	Februar	y 4, 1994			
	·					Van No	' \ \	Signature & Se	લ્યા ભ			
					11	(UPEGI)		Professional Si	urveyor			
					/ = /		1.					
	1				191	D LAND SU	81		Λ	. /1		
	i				The VER	eur		-1	<i>A</i> . \	K.		
	i				No. 1	LAND T		11.	call.	Jul		
	ł				-	Minute and a second sec		Centrate No.	P			
		······				· · · · · · · · · · · · · · · · · · ·		6541				
0 330 660	000 132	0 1/50	1080 2210 26	0 000								
0 330 660	990 132	0 1650	1980 2310 26-	10 200	0 1500	1000	500 0		•			



BOP STACK

3000 PS1 WORKING PRESSURE

IN USE WHILE DRILLING BELOW 8-5/8" CASING SEAT

> Exhibit No. I BOP ARRANGEMENT