Form 9-391 C		S. COMMIDDIO	14	SUBMIT IN 1	JCATE	* Form appro	
(May 1963)	Drawer Artesi UNITED STATES			(Other instru	ictions on	Budget Bure	eau No. 42-R1425.
	DEPARTMEN			RECEIVE	ED BY	20-041-	20648
·	GEOLO	OGICAL SURVI	EY	$\Omega CT = 1$		NM-010899	
	I FOR PERMIT	TO DRILL, [	DEEPEN, (	OR PLUG	BACK	6. IF INDIAN, ALLOTT	
a. TYPE OF WORK DRIL b. TYPE OF WELL		DEEPEN [		O. C. Plates: B.A.	D. FKice	7. UNIT AGREEMENT	NAME
OIL GAS	S OTHER		SINGLE ZONE	MULTIP ZONE	YLE	8. FARM OR LEASE N	AME
. NAME OF OPERATOR	JOE E. BROW	N				FARRELL FEDE	RAL
ADDRESS OF OPERATOR	P.O. BOX 54				0	23	
. LOCATION OF WELL (Rej At surface	port location clearly and	in accordance with	h any State rec	uirements.*)		10. FIELD AND POOL, CHAVEROO SAN	
At proposed prod. zone	1310' FSL AI	ND 1310' FWL	. OF SECT	ION 28		11. SEC., T., E., M., OR BLK. AND SURVEY OR AREA	
						SEC.28, T.7	S., R.33 E.
4. DISTANCE IN MILES AN 1/1 MT						12. COUNTY OR PARIS	H 13. STATE
5. DISTANCE FROM PROPOS LOCATION TO NEAREST	LES WEST-NORT	WEST OF MIL	16. NO. OF AC		17. NO. 0	ROOSEVELT	NEW MEXIC
PROPERTY OR LEASE LIP (Also to nearest drlg.	unit line, if any)	1310'		160		40	
8. DISTANCE FROM PROPOS TO NEAREST WELL, DRI	SED LOCATION <sup>®</sup>	0101	19. PROPOSED		1	RY OR CABLE TOOLS	
OR APPLIED FOR, ON THIS I. ELEVATIONS (Show wheth		919'	4	500'	R0	TARY	
		4415.2 GR				22. APPROX. DATE W UPON APPRO	
3.	I	PROPOSED CASIN	G AND CEME	NTING PROGRA	м		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	OT SE	TING DEPTH		QUANTITY OF CEM	INT
<u> </u>	<u> </u>	24#		1800'		CIENT TO CIRC	CULATE
	4-1/2	9.5#		4500'	<u>300 S</u>	SACKS	
		IED FOR: SUP BOP SUR	PLEMENTAN SKETCH FACE USE		DATA TIONS P	'ED AS NECESSA 'LAN IENTS	NRY.
						GEIWI	
ABOVE SPACE DESCRIBE PR e. If proposal is to dri venter program, if any	ROPOSED PROGRAM : If p Il or deepen directional	roposal is to deeper ly, give pertinent d	n or plug back, lata on subsur	give data on pre lace locations and	i measured	and true vertical dept	ns. Give blowout
( lute	the RR.		<b>.</b> .		-nu	SWELL, INW RENIG	
sicue Arthur	r R. Brown		<u>Agent</u>	······		<u>DATE</u> Octob	<u>er 7, 1983</u>
(This space for Federal	or State office use)						
PERMIT NO.			APPROVAL	DATE			
APPROVED BY	le foge	TITL <b>e</b>				DATE	boler
		*See Instructi			APP	ROVAL SUBJECT T	0

## NI IEXICO OIL CONSERVATION COMMISS WELL LOCATION AND ACREAGE DEDICATION PLAT

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Form C-102 Supersedes C-128 Effective 1-1-65

JOE F. BROWN         FARELL FEDERAL         23           If and         29         Townsite         New         33 EAST         Roossevel T         Roosseve		· · · · · · · · · · · · · · · · · · ·	All distances must be fr	on the outer boundaries o	the Section	•
Item       Tensmits       Tensmits <thtensmits< th="">       Tens</thtensmits<>	perator JOE E	- BROWN	EDERAL			
1310       test trees the       Soft TM       100 and 1 prod.       WEST       Intelligent trees the second of the second				1		I
and 1 year Life:       Intermine       Intermine       Intermine       Intermine         444/15.2       SAN ANDRES       CHAVEROD SAN ANDRES       Dedicated Acreage:       40       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 work in interest and royalty).         3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consol dated by communitization, unitization, force-pooling, etc?         Yes       No       If answer is "yes," type of consolidation	ual Footage La				-l	
444/5.2       SAN ANDRES       CHAVEROD SAN ANDRES       40       Acr         Outline the acreage dedicated to the subject well by colored peacil or bachure marks on the plat below.       1       1       40       Acr         Outline the acreage dedicated to the subject well by colored peacil or bachure marks on the plat below.       1       1       40       Acr         Outline the acreage dedicated to the well, outline each and identify the ownership thereol (both as to working interest and coyalty).       1 <td< td=""><td></td><td>ieer nom ine</td><td>line and</td><td>te</td><td>et from the</td><td>······································</td></td<>		ieer nom ine	line and	te	et from the	······································
Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.         If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).         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 "yee," type of consolidation         If answer is "no." list the owners and tract descriptions which have actually been consolidated. (Use reverse side, 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.         CERTIFICATION         If hereby certify that the use all combines to interests. The ad complete to the set of my knowledge and ballst.         Model and the play well be assigned to the well until all interests. The been consolidated interest is near ad complete to its and complete to the commission.         CERTIFICATION         I hereby certify that the use all combines to the set of my knowledge and ballst.         Model and the the rest of my knowledge and ballst.         Model and constant complete to the commission on the play certify that the use play certify the t					AN ANDRES	-
If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to workin interest and royalty). 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	. Outline t	the acreage dedic	ated to the subject we			
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- sion. CERTIFICATION I hereby certify that the information co- tained herein is true and complete to it best of my knowledge and belief. No E. BROWN Date October 7, 1983 I hereby certify that the well lacation shown on this plot was plotted from file notes of actual surveys made by mo- is true and correct to the best of m knowledge and belief. Date Surveys made by mo- 1 and and and a surveys made by mo- 1 and and a surveys made by mo- 1 and a surveys made by mo- 1 and a surveys made by mo- 1 and a surveys and by mo- 1 and a	interest a B. If more th dated by Yes	and royalty). han one lease of communitization, DNo If	different ownership is d unitization, force-poolir answer is ''yes,'' type of	edicated to the well, ig. etc? consolidation	have the interests of	all owners been consoli-
Arthur R. Brown Agent Company JOE E. BROWN Date October 7, 1983 I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me of under my supervision, and that the same is true and correct to the best of me knowledge and belief. Date Surveyed SEP TEMBER 15, 1983 Registered For feektingt Engineer and/or Land Surveyor Much W West	this form No allowa forced-poo	if necessary.) uble will be assig	ned to the well until all	interests have been	consolidated (by comr ch interests, has been // hereby c // tained here	nunitization, unitization, approved by the Commis- CERTIFICATION ertify that the information con- ein is true and complete to the
1       1         1	 				Art Position Age Company	hur R. Brown nt JOE E. BROWN
Jun W West		1310	T HE O	ATATE OF DEC	shown on t notes of a under my s is true on knowledge Date Surveye SEP TE Registered F	his plat was plotted from field ctual surveys made by me or upervision, and that the same d correct to the best of my and belief. MBER 13, 1983 refessional Engineer
330 660 '90 1320 1660 1980 2310 2640 2000 1800 1000 800 0 RONALD J. EIDSON, 32					Certificate N	JOHN W WEST, 676



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## BOP STACK

SERIES 600 DEPTH INTERVAL BELOW 8-5/8" CASING SEAT

BOP ARRANGEMENT

NOV 1 1983 HOBES OFFICE