BWIL IN INTERIORIE.	Budget Bureau No. 42-R1
Other instructions on reverse side)	1 Compete Bureau No. 42-RI 1 Compete Designation and Bergan

UNIT	ED S	STATI	ES
DEPARTMENT	OF	THE	INTERIOR

	OLOCO	GICAL SURVI	ET -	-	Contract No. 55-A
APPLICATION	FOR PERMIT 1	O DRILL	DEERE	N, OR PLUG B	ACK 6. IF INDIAN, ALLOTTEL OR TRIBE NA
LE. TYPE OF WORK DRI	LL X	DEEPEN [PLUG BAC	Jicalilla Apache
b. TYPE OF WELL	S X OTHER	APP.	នារ	NGLE MULTIPI	S. FARM OR LEASE NAME
WELL W 2. NAME OF OPERATOR	ELL X OTHER	10/c	1700	ZONE ZONE	Indian Bend
JACK A. COL	E	1 200	oo,	7 /	9. WELL NO.
ADDRESS OF OPERATOR	-	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ 	- OM	_/	7
P. O. Box 1	91 Farmir	ngton Net	w Mex	nico 87401	10. FIELD AND POOL, OR WILDCAT
LOCATION OF WELL (Re	eport location clearly and	in accordance with	th any St	tate requirements.*)	Ballard Pictured
At surface 1520 FSL 16 At proposed prod. zon	20'FEL Same				11. SEC., T., B., M., OR BLK. 25 AND SURYEY OR AREA Sec. 25 -T23N-R3 N.M.P.M.
	ND DIRECTION FROM NEAR		T OFFICE	•	12. COUNTY OR PARISH 13. STATE Sandoval N.M.
	rthwest of Cu	Da, N.M.	1.0 NO	. OF ACRES IN LEASE	17. NO. OF ACEES ASSIGNED
LOCATION TO NEAREST PROPERTY OR LEASE L (Also to Dearest, drig	INE, FT.	1620'		2240.91	TO THIS WELL 160
8. DISTANCE FROM PROP- TO NEAREST WELL, DI OR APPLIED FOR, ON THI	RILLING, COMPLETED,	2000'	1	OPOSED DEPTH	20. ROTARY OR CABLE TOOLS ROTARY
21. ELEVATIONS (Show whe				AUTHORIZED ARE	22. APPROX. DATE WORK WILL STA
7295 ' GL		SUBJECT TO CO.	MPLIAN:	CE WITH ATTACHED	
3.	P	PREPERAL CHECK	urente anu	NEWENTING PROGRA	M This action is subject to administrative
SIZE OF HOLE	BIZE OF CABING	WEIGHT PER F	00Т	SETTING DEPTH	appeal pursuant to 30 CFR 290.
		WEIGHT PER PO	оот	SETTING DEPTH	appeal pursuant to 30 CFR 290. 100 sacks
12-1/4" 7-7/8"	8-5/8" 4-1/2"		оот		appeal pursuant to 30 CFR 290.
12-1/4" 7-7/8" All produci	8-5/8" 4-1/2"	24.0 10.50 in Pictu		85' 3130'	appeal pursuant to 30 CFR 290. 100 sacks
12-1/4" 7-7/8" All produci and stimula EXHIBITS "A" Locati "B" Ten Po "C" Blowou "D" Multi-	8-5/8" 4-1/2" ng intervals ted as necess on & Elevation int Compliance t Preventer I Point Require	in Pictusary. on Plat ce Progra Diagram ements fo	m or AP	85' 3130' Cliffs Forma "E" Acc "F" Rad "G" Dri D "H" Fra	100 sacks 150 sacks
12-1/4" 7-7/8" All produci and stimula EXHIBITS "A" Locati "B" Ten Po "C" Blowou "D" Multi-	8-5/8" 4-1/2" ng intervals ted as necess on & Elevation int Compliance	in Pictusary. on Plat ce Progra Diagram ements fo	m or AP	85' 3130' Cliffs Forma "E" Acc "F" Rad "G" Dri D "H" Fra	ess Road to Location ius Map of Field 11 Rig Layout cturing Program Layout
12-1/4" 7-7/8" All produci and stimula EXHIBITS "A" Locati "B" Ten Po "C" Blowou "D" Multi- The gas fro The SE/4,	8-5/8" 4-1/2" ng intervals ted as necess on & Elevation int Compliance t Preventer I Point Require m this well Section 25 is	in Pictusary. on Plat ce Progra Diagram ements fo is commit s dedicat	m red ted.	85' 3130' Cliffs Forma "E" Acc "F' Rad "G" Dri D "H" Fra "I" Loc o this well.	ess Road to Location ius Map of Field ll Rig Layout cturing Program Layout resent productive zone and proposed new produ
12-1/4" 7-7/8" All produci and stimula EXHIBITS "A" Locati "B" Ten Po "C" Blowou "D" Multi- The gas fro The SE/4, N ABOVE SPACE DESCRIBE cone. If proposal is to	8-5/8" 4-1/2" ng intervals ted as necess on & Elevation int Compliance t Preventer I Point Require m this well Section 25 is proposed Program: If in drill or deepen directions	in Pictusary. on Plat ce Progra Diagram ements fo is commit s dedicat proposal is to deeply, give pertinent	m red ted.	85' 3130' Cliffs Forma "E" Acc "F' Rad "G" Dri D "H" Fra "I" Loc o this well.	ess Road to Location ius Map of Field ll Rig Layout cturing Program Layout ration Profile
12-1/4" 7-7/8" All produci and stimula EXHIBITS "A" Locati "B" Ten Po "C" Blowou "D" Multi- The gas fro The SE/4, N ABOVE SPACE DESCRIBE CODE. If proposal is to	8-5/8" 4-1/2" ng intervals ted as necess on & Elevation int Compliance the Preventer I Point Require m this well: Section 25 is proposed Program: If indicated in the process of the proposed program in the program in the program in the proposed program in the pro	in Pictusary. on Plat ce Progra Diagram ements fo is commit s dedicat proposal is to deeply, give pertinent	m red ted.	85' 3130' Cliffs Forma "E" Acc "F' Rad "G" Dri D "H" Fra "I" Loc o this well.	appeal pursuant to 30 CFR 290. 100 sacks 150 sacks tion will be perforated ess Road to Location ius Map of Field 11 Rig Layout cturing Program Layout cation Profile resent productive zone and proposed new product and measured and true vertical depths. Give blo
12-1/4" 7-7/8" All produci and stimula EXHIBITS "A" Locati "B" Ten Po "C" Blowou "D" Multi- The gas fro The SE/4, N ABOVE SPACE DESCRIBE ODE. If proposal is to	8-5/8" 4-1/2" ng intervals ted as necess on & Elevation int Compliance t Preventer I Point Require m this well Section 25 is proposed Program: If in drill or deepen directions	in Pictusary. on Plat ce Progradiagram ements for is commits dedicated by the pertinent of the proposal is to deep the propos	m red ted.	85' 3130' Cliffs Forma "E" Acc "F' Rad "G" Dri D "H" Fra "I" Loc o this well.	appeal pursuant to 30 CFR 290. 100 sacks 150 sacks tion will be perforated ess Road to Location ius Map of Field 11 Rig Layout cturing Program Layout cation Profile resent productive zone and proposed new product and measured and true vertical depths. Give blo

APPROVED AS AMENDED APPROVED BY _ APR 1 7 1881

James F. Sims

DISTRICT ENGINEER CONDITIONS OF APPROVAL, IF ANY: *See Instructions On Reverse Side

STATE, OF NEW MEXICO ENERGY AID MINERALS DEPARTMENT

OIL CONSERVATION DIVISION P. O. BOX 2088

SANTA FE, NEW MEXICO 87501

Form C-107

All distances must be from the cuter boundaries of the Section. Well No. Operator INDIAN BEND JACK A. COLE County Township Romae Section Unit Letter Sandoval 3W 23N 25 Actual Footage Location of Well: 1620 East line feet from the 1520 ieet from the South line and Dedicated Acreage: Ground Level Elev. **Producing Formation** Ballard Pictured Cliffs Pictured Cliffs 7295 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 _ Yes ☐ No 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 I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. JACK A, COLE FOR: ORIGINAL SIGNED BY EWELL N. WALSH Ewell N. Walsh, P.E. Position President Company Walsh Engineering & Production Corporation Sèc. March 23, 1981 I hereby certify that the well location shown on this plat was plotted from field 25 notes of octual surveys made by me or under my supervision, and that the same is true and correct to the best of my 16201 knowledge and belief. Date Surveyed March 16, 11981 Scale: 1"=1000'

