5BLM 1 File

SUBMIT IN TRIPLICATES (Other instructions on reverse side)

## UNITED STATES

POR	MAI	TK	W	D
ON-EB	NO.	100	141	×
Expires:	Pobe	wy	24,	1995

		IT OF THE INT Fland Managea	_	ſ	5. LEASE DOCK HATTON AND STREAK NO.
ADDI		NM-54980  6. BY SPIJAR, ALLOTTES OR TRIBE HAMB			
APPL	JCATION FOR F	ERMII IU DK	ILL OR DEEPEN		
	RILL 🛛	DEEPEN [			7. UNIT AGENEMENT NAME
D. TIPE OF WELL		3	SINGLE (T) MOLT		
WELL DEBLATOR	MELT X OLHER	· · · · · · · · · · · · · · · · · · ·	SONS X SONS		S. PARKON LEASE NAVEL NO.
	CTION CORP.	1-2-		-	Buddha Temple #90 360°
- ACCREES AND THE STRONG HO		2515			30 01 5 0 00
P.O. Box 42	0, Farmington,	NM 87499		}	10. FIELD AND POOL OF WILDCAT
LOCATION OF WILL (	Report location clearly an		y State requirements.*)		Basin Fruitland Coal
<b>At surface</b> 790' F	NL & 790' FEL (	NE/4 NE/4)		ľ	11. SEC. T., R., M., OR BLK. AND SURVEY OR AREA
At proposed prod. so	Be .				Unit A,
					Sec. 30, T24N, R8W
	AND DIRECTION FROM NE		7103*	ļ	12. COUNTY OR PARISH 13. STATS
approx. 24 m	iles NE of Nage		NO. OF ACRES IN LEASE	12 MO 05	San Juan NM
LOCATION TO NEARES	17	790'	320	TO THE	
(Also to nearest dri	g. unit line, if any)		PROPOSED DEPTH	20 80748	T OR CARLE TOOLS
TO MEAREST WELL !	rosed locations appelletes, ap	prox. 29937	1755'		tary
		Temple #1			22. APPROX. DATE WORK WILL START*
6743' (est)		TOTAL IL			ASAP
<b>5.</b>		PROPOSED CASING	AND CEMENTING PROGRA	AM	
SIZE OF HOLE	ORADE, SIZE OF CASHO	WEIGHT PER POOT	SETTING DEPTH	1	QUARTITY OF CEMENT
9-7/8"	7"	20#	120'	50 sx	(59 cu.ft.) circ. to sur
_6-1/4"	300 to Gennical and	10.5#	1755 <b>'</b>	200 sx	(358 cu.ft.) circ. to su
then plan t test the Fr productive,	o drill a 6-1/4 uitland Coal fo will run 4½",	" hole to tota ermation. Plar 10.5#, J-55 ca	of 7" OD, 20#, al depth with ge a to run IES and asing, selective	l-water- CDL logs	mud program to s. If determined
clean out a	fter frac and c	complete well.		the part of	
				WEW	
				131 600	a cass U
				71 0	Z 4 1300
					ON. DIV.
				ن	799 lio 70
ABOVE SPACE DESCRIB	E PROPOSED PROGRAM: IN	proposal is to deepen, give o	lata on present productive sone rtical depths. Give blowout prev	and proposed o	ew productive zone. If proposal is to drill or
epen directionally, give pert	oent data on subsurface/locado	de and encasured and true vo	tical deptile. Give blowout previ	coser program, n	ary.
signen /A	man Exp	an titus_	Vice-Pre	sident_	мтв 3-6-95
(This space for Fede	ral or State office up)				
PERMIT NO.	//		APPROVAL DATE		ADUBOVER
	and account or modify that the en	olicant holds leval or equitable	e title to those rights in the subject	lease which would	APPHOVED  ABLAMENIOPEROPORIOR thereor
CONDITIONS OF APPROVAL		Account of the second second			AO AMENDED.
EX-	(e)	SMOCI			APR 1 9 1995
APPROVED BY		*See Instruction	ns On Reverse Side	DIS	STRICT MANAGER

District I PO Box 1988, Hobbs, NM 88241-1988 District II PO Drawer DD, Artesia, NM 88211-8719 1000 Rio Brazos Rd., Aztec, NM 87410 District IV

PO Box 2003, Santa Fe, NM 87504-2083

API Number

## State of New Mexico Energy, Minerals & Natural Resources Department

## OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

Form C-102 Revised February 21, 1994 Instructions on back Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

AMENDED REPORT

WEL	L LOCATION AN	D ACREAGE DEDICATION PLAT	
	<sup>2</sup> Pool Code	<sup>3</sup> Pool Name	
239	71629	Basin Fruitland Coal	
		Property Name	* Well Number

30-045-29 003609 Buddha Temple 90 'OGRID No. Operator Name ficvation 006515 Dugan Production Corporation 6743' Estimated

10 Surface Location

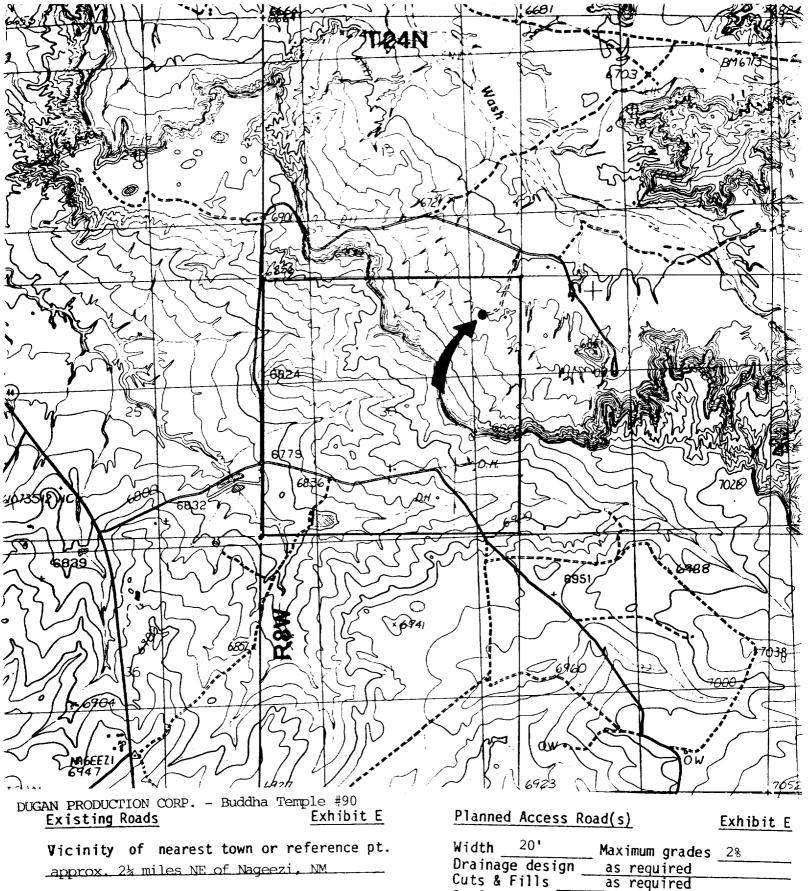
ſ	UL or lot so.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	Fast/West line	County
l	Α	30	24N	8W		790	North	790	East	San Juan
				11 5					·	<del></del>

11 Bottom Hole Location If Different From Surface

UL or lot no.	Section	Tewnship	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
u Dedicated Acre 32057	is Joint	or Infill	Ceasolidatio	a Code 15 C	rder No.	•		<u></u>		

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

16		Dugan Prod. NM 54980	790' 790'—	OPERATOR CERTIFICATION  I hereby certify that the information contained herein is true and complete to the best of my browledge and belief  Significant  Significant  Sherman E. Dugar  Printed Name  Vice-President  Title
	Section	30		3_6_95  Pate
		DECEN DECEN APR 2 4	150 1995 . DUV.	18 SURVEYOR CERTIFICATION  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 belief.  December 19 mill 1994.  Date of Survey 1994 BENHOOM.
		(0)1111	3	Date of Survey Hill BENHO Signature and all the Survey Hill BENHO C'ertificate Number 5979



Type of surface dirt Conditions good Other Reference map: USGS map

Crow Mesa West, NM

Surfacing material none

→ Turnouts

□ Culverts **⊠**Gates

\( \text{Waterbars}

Cattleguards Access Road & Pipeline

Access road(s) doldo not cross Fed Ind land.