5 BLM 1 File

SUBMIT IN TRIPLICATES

B

(Other Instructions on reverse side) UNITED STATES DEPARTMENT OF THE INTERIOR

FOR	M AJ	PRO	OVE	D	
OLEB	NO.	100	4-41	36	
z pires:	Pebe	TATY	28,	1995	

	Dill	RFAIIOF	LAND MANA	GEMENT			1			1	
AP	PLICATION				DEER	PEN		SF-07	8860	TTER OF	TRIBE FAMI
TTPE OF WORK	DRILL 🖾							7. CHTE AG	A SERVICE	T MAM	
TTPS OF WELL	DRILL (A)		DEEPEN	L)							-
WELL	WELL X	OTHER		SONS D	<u> </u>	MULTIPLE SONE		S. FARMOR L	374	WELL H	1.
WAME OF OPERATE	DUCTION COR	. א					 	Largo	Fed		в #90
COAN PRO		W. 65	15							2/10	
	420, Farmir	_					- 	30 04 10. Fiblo 4		428 L, 08 T	ILOCAT 7
LOCATION OF WEL	& (Report location	clearly and	in accordance wit	th any State requ	irement	g.*)		Basin		tlan	d Coal
	% 790' FEL (NE/4 NI	E/4)				1	II. SEC., T.	BYET O	OR BLK B ARRA	•
At proposed pred	L some							Unit		-0.4	- 0
DISTANCE IN MI	LES AND DIRECTION	FROM NEAD	EEST TOWN OR POS	2 0623CB.		······	7	Sec.	OR PAR	194N	ROW B. STATE
approx. 2	miles North	of Nac	geezi Tradi					San J			NM
DISTANCE FROM LOCATION TO WE PROPERTY OR LE	AREST		700.	16. NO. OF ACE		PASE 1	TO THE		CFED		
(Also to neares	t drig, unit line, if	any)	790'	2280			E / 32	OR CABLE	TOOLA		
	ll, drilling, comp or this lease, pt.			1755			,	cary			
	whether DF, RT,	GR. etc.)	ry #1	· <u> </u>	,				AP	WORK	WILL START
6790' GL ((est)		PROPOSED CASI	NG AND CEMEN	TING PI	ROGRAM	<u>l</u>				
SIES OF ROLE	ORADE, SIZE C	OF CASINO	WEIGHT PER PO		TING DEP			FITRAUQ	T OF CE	MENT	
9-7/8"	7"		20#	12	20!		50.sx	(59 cu	ft.	cir	c. to
6-1/4"	4½" i te kohû di 1		10.5#		55'	1	85 sx	<u>(325 c</u>	ı_ft.) ci	rc. to
procession	rus laur penicusan	13 T T T T T T T T T T T T T T T T T T T	. 4	•		• (SHOPET T	10 00 00	185130	14:13:11	ATTACHE
Plan to d	Friedman to 43 drill a 9-7/ n to drill a Fruitland C	/8" hole 6-1/4'	e and set 1 ' hole to t	otal depth	n with	20#, J- h gel-w	'GENERA '55 sur 'ater-n	face c mud pro	asin gram	g; to	
Plan to d then plan test the	drill a 9-7/	/8" hole 1 6-1/4' Coal for	e and set 1 hole to to mation. P	otal depth lan to rur	n with n IES	20#, J- h gel-w and CI	CENERAL 55 sur ater-n L logs	rface c mud pro	asin gram dete	g; to	
Plan to d then plar test the productiv	drill a 9-7/ n to drill a Fruitland C	/8" hole 1 6-1/4' Coal for 1 4½", 3	e and set 1 hole to to mation. P 10.5#, J-55	otal depth lan to run casing, s	n with n IES	20#, J- h gel-w and CI	CENERAL 55 sur ater-n L logs	rface c mud pro	asin gram dete rac,	g; to rmine	
Plan to d then plar test the productiv	drill a 9-7/ n to drill a Fruitland C ve, will run	'8" hole 1 6-1/4' Coal for 1 4½", 1 2 and co	e and set 1 hole to to mation. P 10.5#, J-55	otal depth lan to run casing, s	n with n IES	20#, J- h gel-w and CI	CENERAL 55 sur ater-n L logs	rface c mud pro	asingram dete rac,	g; to	ed
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Plan to d then plar test the productiv	drill a 9-7/ n to drill a Fruitland C we, will run c after frac	'8" hole 1 6-1/4' Coal for 1 4½", 1 2 and co	e and set 1 hole to to mation. P 10.5#, J-55	otal depth lan to run casing, s	n with n IES	20#, J- h gel-w and CI	CENERAL 55 sur ater-n L logs	rface c mud pro	asingram dete rac,	to to mine	ed
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Plan to d then plar test the productiv	drill a 9-7/ n to drill a Fruitland C we, will run c after frac	78" hole 6-1/4" Coal for $4\frac{1}{2}$ ", 2 and co	e and set 1 hole to to mation. Property well 1996	otal depth lan to run casing, s	n with n IES	20#, J- h gel-w and CI	CENERAL 55 sur ater-n L logs	rface c mud pro	asingram grame rac, 070 FARMINGTON,	to to mine	ed RE
Plan to d then plar test the productiv	drill a 9-7/ n to drill a Fruitland C we, will run c after frac	78" hole 6-1/4" Coal for $4\frac{1}{2}$ ", 2 and co	e and set 1 hole to to mation. P 10.5#, J-55 omplete well 1996	otal depth lan to run casing, s	n with n IES	20#, J- h gel-w and CI	CENERAL 55 sur ater-n L logs	rface c mud pro	asingram grame rac, 070 FARMINGTON,	g to mine 96 NOV - 1 Kil 7.5	ed RE
Plan to of then plan test the productive clean out	ofill a 9-7/n to drill a Fruitland Cove, will run after frac	78" hole 6-1/4" Coal for $4\frac{1}{2}$ ", 2 and co	e and set 1 hole to to mation. Property well well 1996	otal depth lan to run casing, s	i vith i IES select	20#, J-h gel-w and cliptively	CENERAL 55 sur rater-n IL logs perfor	race of mud pros. If rate, f	asing gram gram ozo FARMINGTON, NM	g; to mine 96 NOV - 1 Kri 7.58	RECEIVED
Plan to de then plan test the productive clean out	drill a 9-7/ n to drill a Fruitland C we, will run c after frac	/8" hole i 6-1/4' Coal for i 4½", cand co	and set 1 hole to to mation. Pilo.5#, J-55 omplete well 1996	otal depth lan to run casing, s	Necessary of the production of	20#, J-h gel-w and CI tively	CENERAL 55 survater-no. L. logs perfor	rface of mud pros. If rate, f	asing gram gram ozo FARMINGTON, NM	g; to mine 96 NOV - 1 Kri 7.58	RECEIVED
Plan to de then plan test the productive clean out	to drill a 9-7/n to drill a Fruitland Cove, will run after frac	/8" hole i 6-1/4' Coal for i 4½", cand co	hole to to mation. Proposal is to deepen, and measured and in	otal depth lan to run casing, s	With IES Select	20#, J-h gel-w and CI tively	DIV	rface of mud pros. If rate, f	asing gram deter ozo FARMINGTON, NM	g; to rmine 96 NOV - 1 Kil 1.58 propos	RECEIVED
Plan to de then plan test the productive clean out	orill a 9-7/n to drill a Fruitland Cove, will run after frac	/8" hole i 6-1/4" Coal for i 4½", and co i and c	hole to to mation. Proposal is to deepen, and measured and in	otal depth lan to run casing, s	With IES Select	20#, J-h gel-w and CI tively	DIV	rface of mud pros. If rate, f	asing gram deter ozo FARMINGTON, NM	g; to mine 96 NOV - 1 Kri 7.58	RECEIVED
Plan to de then plan test the productive clean out	to drill a 9-7/n to drill a Fruitland Cove, will run after frac	/8" hole i 6-1/4" Coal for i 4½", and co i and c	hole to to mation. Proposal is to deepen, and measured and in	otal depth lan to run casing, s	With IES Select	20#, J-h gel-w and CI tively	DIV	rface of mud pros. If rate, f	asing gram deter ozo FARMINGTON, NM	g; to rmine 96 NOV - 1 Kil 1.58 propos	RECEIVED
Plan to of then plan test the productive clean out clean	o Due Proposed President data on substitution of the p	/8" hole i 6-1/4' Coal for i 4½", c and co c and c and co c and c and co c and	e and set 1 hole to to mation. P 10.5#, J-55 complete wel 1996 DIVa 3 corposal is to deepen, and measured and to	otal depth lan to run casing. S	DEC Vice	20#, J-h gel-w and CI tively 9990 000.3	CENERAL 55 SURVEY TO SURVE	rface of mud pros. If rate, f	asing gram deterac, 070 FARMINGTON, NM	g; to rmine 96 NOV - 1 Kil 7.58 propos	RECEIVED RECEIVED
Plan to of then plan test the productive clean out clean	o Due Proposed President data on substitution of the p	/8" hole i 6-1/4' Coal for i 4½", c and co c and c and co c and c and co c and	e and set 1 hole to to mation. P 10.5#, J-55 complete wel 1996 DIVa 3 corposal is to deepen, and measured and to	otal depth lan to run casing. S	DEC Vice	20#, J-h gel-w and CI tively 9990 000.3	CENERAL 55 SURFACE TO	rface of mud pros. If rate, f	asingram deterac, 070 FARMINGTON, NM	g; to rmine 96 NOV - 1 Kil 7.58 propor	RECEIVED
Plan to of then plan test the productive clean out clean out on directionally, give the productive of the space for large termination.	orill a 9-7/n to drill a Fruitland Cove, will run after frac	/8" hole i 6-1/4' Coal for i 4½", c and co c and c and co c and c and co c and	e and set 1 hole to to mation. P 10.5#, J-55 complete wel 1996 DIVa 3 corposal is to deepen, and measured and to	otal depth lan to run casing. S	DEC Vice	20#, J-h gel-w and CI tively 9990 000.3	CENERAL 55 SURFACE TO	rface of mud pros. If rate, f	asingram deterac, 070 FARMINGTON, NM	g; to rmine 96 NOV - 1 Kil 7.58 propor	RECEIVED Al is to drill o
Plan to of then plan test the productive clean out clean out of the productive clean o	o Due Proposed President data on substitution of the p	/8" hole i 6-1/4' Coal for i 4½", c and co c and c and co c and c and co c and	e and set 1 hole to to mation. P 10.5#, J-55 complete wel 1996 DIVa 3 corposal is to deepen, and measured and to	otal depth lan to run casing. S	With IES Selection IES Selecti	20#, J-h gel-w and CI tively 9990 000.3	CENERAL 55 surrater - no L. 10gs perfor	race of mud pros. If rate, f	asing grame of the control of the co	g; to rmine 96 NOV - 1 Kri 1.58 propor	RECEIVED al is to drill o

Act I / Box 1963, Hobbs, NM 88241-1980 A dei 11 PO Drawer DD, Artesia, NM 88211-6719 District III 1000 Rio Brazos Rd., Aztec, NM 87410

PO Box 2088, Santa Fe, NM 87504-2088

District IV

State of New Mexico

Form C-102 Revised February 21, 1994

OIL CONSERVATION DIVISION BLM Submit to Appropriate District Office PO Box 2088
Santa Fe, NM 87504-2088

State Lease - 4 Copies Fee Lease - 3 Copies

Fee Lease - 3 Copies

96 NOV - 1 AN 7:58

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION

30 045 29428	1 ou cone	'Pool Name Basin Fruitland Coal			
* Property Code 003741	'Pa Largo Federal B	' Property Name			
'OGRID No. 006515	ου Ougan Production Corporatio	perator Name	90 'Elevation 6790' Estimated		

10 Surface Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South Enc	Feet from the	East/West line	County
A	25	24N	9W		790	North	790	East	San Juan

11 Bottom Hole Location If Different From Surface

							Carino		
UL er lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South fine	Feet from the	East/West line	County
12 Dedicated Acr	rs 13 Joint	or Infill w (Consolidatio	n Code 11 C	order No.	<u> </u>	L	<u> </u>	<u> </u>
320			·						

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

	γ		DEEN VALKOAED B	THE DIVISION
16 			790'	17 OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief
	EIVED		©—790' Dugan Prod. SF-078860	James Mar
	- 9 1996 CON. DIV. DIST. 3	,		Sherman F. Digan Printed Name Vice-President Title
	Section	25	4	190/30/96
				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.
				October 23, 1996 Date of Survey Signature and Seal of the register way of the regist
				Certificate Number 10 10 10 10 10 10 10 10 10 10 10 10 10