5 BLM : File

SUBMIT IN TRIPLICATES

FORM APPROVED OMB NO. 1004-4136 Expires: February 28, 1995

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

	BUREAU OF LAND MANAGEMENT							AND BERLAL NO.
ARRI	SF-078091	A An Spring Water						
APPL	o. In public appoints of Later high							
DA TTPE OF WELL	RILL 🖸	DEEPEN					7. UNIT AGREEMENT I	EMA
WELL L	WELL OTHER			NOCE X	MULTIPI SONE	·• 🗆	8. FARM OR LEASE HAVE, WE	ELL HO.
DICAN DECENTOR (CORD / -							Patriot 91 13898	
DUGAN PRODUCTION CORP. 6515								n o.
P.O. Box 420, Farmington, NM 87499							10. PIELO AND POOL	
At SUFface 1980' FNL & 790' FEL (SE/4 NE/4)							basin riursiand coar	
							11. SEC., T., R., M., OR AND SURVEY OR AL	BLE. Lea
At proposed prod. sone							27-26N-13W	(Unit H)
DISTANCE IN MILES	AND DIRECTION FROM NE	AREST TOWN OR POS	T OFFICE				12. COUNTY OR PARISH	18. STATE
	. SW of EPNG C	haco Plant					Sān Juan	NM
DISTANCE FROM PROPURED* LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. 700			1920		TO T)	F ACRES ASSIGNED		
(Also to hearest drig, unit line, if any) /90		20. ROTARY OR CABLE TOOLS						
DISTANCE FROM PROPOSED LOCATION® APPLOX IIUU TO NEAREST WELL, DRILLING, COMPLETED, OR AFFLIED FOR, ON THIS LEARS, FT. From DDC WELL #125			l			_		
	ether DF, RT, GR, etc.)	TO THE TIME	astter	review pursus	technic	si and	22. APPROX. DATE WO	EX WILL START
6175' (est)G.I.			review parsui			ASAP	
		PROPOSED CASI	NG AND	CEMENTING P	ROGRAM			
SIZE OF HOLE	ORACE, 925 OF CASHO	WEIGHT PER PO	oot	SETTING DEF	РТН		QUARTITY OF CEMEN	
9-7/8" 6-1/4"	7 °	20# 10.5#		<u>120'</u> 1335'		50.sx	(59 cu.ft.) c (276 cu.ft.)	irc. to si
	Į.	· i	ŀ			OUD ITOT	OPERATIONS- AUTHO	
then plan to test the Fro productive,	' 11 a 9-7/8" hol o drill a 6-1/4 uitland Coal fo will run 4½", fter frac and c	l" hole to to ormation. P: 10.5#, J-55	otal lan t casi	depth with to run IES	20#, 3 h gel- and 0	SUBJECT "GENERA J-55 su -water- CDL 109	TO COMPLIANCE WIT L REQUIREMENTS" urface casing; mud program to is. If determi	H ATTACHED
then plan to test the Fro productive,	o drill a 6-1/4 uitland Coal fowill run $4\frac{1}{2}$ ",	l" hole to to ormation. P: 10.5#, J-55	otal lan t casi	depth with o run IES ng, selec	20#, 2 h gel- and (tively	SUBJECT "GENERA J-55 su -water- CDL log / perfo	TO COMPLIANCE WIT L REQUIREMENTS" urface casing; mud program to is. If determi	H ATTACHED
then plan to test the Fro productive,	o drill a 6-1/4 uitland Coal fowill run $4\frac{1}{2}$ ",	l" hole to to ormation. P: 10.5#, J-55	otal lan t casi	depth with to run IES	20#, 2 h gel- and (tively	SUBJECT "GENERA J-55 su -water- CDL log / perfo	TO COMPLIANCE WIT L REQUIREMENTS" urface casing; mud program to is. If determi	H ATTACHED
then plan to test the Fro productive,	o drill a 6-1/4 uitland Coal fowill run $4\frac{1}{2}$ ",	l" hole to to ormation. P: 10.5#, J-55	otal lan t casi	depth with o run IES ng, selec	20#, 2 h gel- and (tively	SUBJECT "GENERA J-55 su -water- CDL log / perfo	TO COMPLIANCE WIT L REQUIREMENTS" urface casing; mud program to is. If determi	H ATTACHED
then plan to test the Fro productive,	o drill a 6-1/4 uitland Coal fowill run $4\frac{1}{2}$ ",	l" hole to to ormation. P: 10.5#, J-55	otal lan t casi	depth with o run IES ng, selec	20#, 2 h gel- and (tively	SUBJECT "GENERA J-55 su -water- CDL log / perfo	TO COMPLIANCE WIT L REQUIREMENTS" urface casing; mud program to is. If determi	H ATTACHED
then plan to test the Fro productive,	o drill a 6-1/4 uitland Coal fowill run $4\frac{1}{2}$ ",	l" hole to to ormation. P: 10.5#, J-55	otal lan t casi l.	depth with orun IES ng, selection	20#, 3 h gel- and 0 tively	SUBJECT "GENERAL J-55 su -water- CDL log perfo	TO COMPLIANCE WIT L REQUIREMENTS" urface casing; mud program to is. If determi	H ATTACHED
then plan to test the Fro productive,	o drill a 6-1/4 uitland Coal fowill run $4\frac{1}{2}$ ",	l" hole to to ormation. P: 10.5#, J-55	otal lan t casi l.	depth with o run IES ng, selec	20#, 3 h gel- and 0 tively	SUBJECT "GENERAL J-55 su -water- CDL log perfo	TO COMPLIANCE WIT L REQUIREMENTS" urface casing; mud program to is. If determi	H ATTACHED
then plan to test the Fro productive, clean out as	o drill a 6-1/4 uitland Coal fo will run 4½", fter frac and c	H' hole to to prmation. P. 10.5#, J-55 complete wel	otal lan t casi 1.	depth with to run IES and, selection JAN 12	20#, 3 h gel- and C tively	SUBJECT "GENERAL J-55 su- water- CDL log perfo	TO COMPLIANCE WIT L REQUIREMENTS" urface casing; mud program to is. If determinate, frac,	TH ATTACHED
then plan to test the Fro productive, clean out as	o drill a 6-1/4 uitland Coal fowill run $4\frac{1}{2}$ ",	I' hole to to commation. P. 10.5#, J-55 complete wel.	otal lan t casi l. D	depth with to run IES and, selection IEO ET TOTAL TOTA	20#, 3 h gel- and 0 tively	SUBJECT "GENERAL J-55 su- water- EDL log perfo	TO COMPLIANCE WIT L REQUIREMENTS" urface casing; mud program to is. If determinate, frac,	TH ATTACHED
then plan to test the Fro productive, clean out as	o drill a 6-1/4 uitland Coal fo will run 4½", fter frac and c	I' hole to to commation. P. 10.5#, J-55 complete wel.	otal lan t casi l. D	depth with to run IES and, selection IEO ET TOTAL TOTA	20#, 3 h gel- and 0 tively	SUBJECT "GENERAL J-55 su- water- EDL log perfo	TO COMPLIANCE WIT L REQUIREMENTS" urface casing; mud program to is. If determinate, frac,	oposal is to drill or
then plan to test the From productive, clean out as directionally, give property to the control of the control	PROPOSED PROGRAM: May be Dugan	I' hole to to commation. P. 10.5#, J-55 complete wel.	otal lan t casi l. D	depth with to run IES and, selection IEO E III	20#, 3 h gel- and 0 tively	SUBJECT "GENERAL J-55 su- water- CDL log perfo	TO COMPLIANCE WIT L REQUIREMENTS" urface casing; mud program to is. If determinate, frac,	oposal is to drill or
then plan to test the From productive, clean out an out and discontinuity, give productive productive. This space for Feder	PROPOSED PROGRAM: May be Dugan	I' hole to to commation. P. 10.5#, J-55 complete wel.	otal lan t casi l. D)	depth with or run IES and, selection IEO E I	20#, 3 h gel- and 0 tively	SUBJECT "GENERAL J-55 su- water- CDL log perfo	TO COMPLIANCE WIT L REQUIREMENTS" urface casing; mud program to is. If determinate, frac,	oposal is to drill or
then plan to test the Fro productive, clean out as directionally, give prior the control of the	PROPOSED PROGRAM: M PROPOSED	Proposal is to deepen, gos and measured and in	otal lan t casi l. D) Silve data of the vertical	depth with to run IES ng, selecting, selecting JAN 12 JAN	20#, 3 h gel- and 0 tively	SUBJECT "GENERAL J-55 su -water- CDL log perfo	TO COMPLIANCE WIT L REQUIREMENTS" urface casing; mud program to is. If determinate, frac, brate, frac, Sew productive zone. If pro- isny. BATE 6/03/	ined
then plan to test the From productive, clean out as clean out as directionally, give pring the space for Feder space for Feder space for Feder space for sproyal does not be the specific for sproyal does not be the space for sproyal does not be the spro	PROPOSED PROGRAM: If sent data on supering location warrant or certify that the application of the certification of the certifi	Proposal is to deepen, gos and measured and in	otal lan t casi l. D) Silve data of the vertical	depth with to run IES ng, selecting, selecting JAN 12 JAN	20#, 3 h gel- and 0 tively	SUBJECT "GENERAL J-55 su -water- CDL log perfo	TO COMPLIANCE WIT L REQUIREMENTS" urface casing; mud program to is. If determinate, frac, brate, frac, Sew productive zone. If pro- isny. BATE 6/03/	ined
BOVE SPACE DESCRIBED TO SERVICE SPACE DESCRIPTION OF SERVICE SPACE SPACE DESCRIPTION OF SERVICE SPACE	PROPOSED PROGRAM: If sent data on supering location warrant or certify that the application of the certification of the certifi	Proposal is to deepen, grant and measured and true	otal lan t casi l. D) Silve data of the vertical	depth with to run IES ng, selecting, selecting JAN 12 JAN	20#, 3 h gel- and 0 tively	SUBJECT "GENERAL J-55 su -water- CDL log perfo	TO COMPLIANCE WIT L REQUIREMENTS" urface casing; mud program to is. If determinate, frac, brate, frac, Sew productive zone. If pro- isny. BATE 6/03/	ined operations thereo

District I PO Box 1980, Hobbs, NM 88241-1980 District II PO Drawer DD, Artesia, NM 88211-0719 District III 1000 Rio Brazos Rd., Aziec, NM 87410 District IV

PO Box 2088, Santa Fe, NM 87504-2088

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

WELL LOCATION AND ACREAGE DEDICATION PLAT 'API Number 'Pool Code 'Pool Name 3C-045-29510 71629 Basin Fruitland Coal "Property Code 'Property Name 'Well Number 13898 Patrict

⁴ Property Code 13898 91 'OGRID No. Operator Name · Élevation Dugan Production Corporation 006515 6175' Estimated 10 Surface Location UL or lot no. Section Township Range Lot Idn Feet from the North/South line Feet from the East/West line County 27 Н 26N 13W 1980 North 790 East San Juan 11 Bottom Hole Location If Different From Surface UL or lot no. Section Township Lot Ida Feet from the North/South line Feet from the East/West line County 12 Dedicated Acres " Joint or Infill 14 Consolidation Code 15 Order No. **3**20

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			1980'	17 OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief
·	Section	27	O- 790' Dugan Prod. SF-078091	Signature Sherman E. Dugan Pribted Name Vice-President Title June 3, 1997 Date
	c 1)		IVED 1 2 1998	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. July 3, 1995 Date of Survey
Phillips Chillips		01L G0	N. DIV. I. 3	Signature and State of Control of

