Form 3160-3 (July 1989) (formerly 9-331C)

CONTACT RECEIVING

BLM Roswell District Modified Form No. NM060-3160-2

L' TED STATES ARTE DEPARTMENT OF THE INTERIOR

-								
J.	LEASE	DES	IGN.	ATION	AND	81	BIAL	XO.

	BUREAU OF LAND	MANAGEMENT		1	GNATION AND SERIAL NO.
APPLICATION FO	D DEDIAIT TO D	Du I DESCRI		LC-0290	= -
APPLICATION FO	K PERMIT TO D	RILL, DEEPEN,	OR PLUG BACK	6. IF INDIAN,	ALLOTTER OR TRIBE NAME
DRILL X	7	EEPEN 🗆		-80-015	-20249
b. TIPE OF WELL		CLLCIA []	PLUG BACK 🗌	7. UNIT AGRE	EMENT NAME
WELL X GAS WELL 2. NAME OF OPERATOR	OTHER	SINGLE ZONE	MULTIPLE	8. FARM OR LI	PART MANA
			3a. Area Code & Phone	1	
Marbob Energy Cor 3. Address of Operator	poration /4	1049	505-748-3303	9. WELL NO.	EDERAL 23345
	•		A	_ ₂	
P. O. BOX 227 4. LOCATION OF WELL (Report loc At Surface	Artesia, NM 88	8210		10. FIELD AND	POOL, OR WILDCAT
1650 FNL	1650 EFT	rdance with any State r	equirements.*)		LLS PADDOCK
At proposed prod. zone			RECEIVED	11. SEC., T., R., AND SURVE	M. OR HILT
SAME	Ut, G		OCD - ARTESIA		
14. DISTANCE IN MILES AND DIRE	CTION FROM NEAREST TOW	N OR POST OFFICE®		SEC. 22-	-T17S-R30E
EAST OF ARTESIA ON	HWY 82 APPROX	27.1 MILES		1	PARISH 13. STATE
LOCATION TO NEADER			CRES IN LEASE 17. NO	EDDY OF ACRES ASSIGNS	NM NM
PROPERTY OR LEASE LINE, FT. (Also to nearest drig, unit its	ie. if any) 1650			THIS WELL 40	:D
19. DISTANCE FROM PROPOSED LOC TO NEAREST WELL, DRILLING,	ATION*	19. PROPOSED	DEPTH 20 no	TARY OR CABLE TOO	
- William Weller Dellering					
ON AFFLIED FOR, ON THIS LEASE,	<i>7</i> 7.	1			LS
21. ELEVATIONS (Show whether DF.	<i>7</i> 7.	6000		ROTARY	
21. ELEVATIONS (Show whether DF. 3666 GR	<i>7</i> 7.	1		ROTARY 22. APPROX. D	ATE WORK WILL START
21. ELEVATIONS (Show whether DF. 3666 GR	RT, GR, etc.)	6000'		ROTARY	
21. ELEVATIONS (Show whether DF. 3666 GR	PROPOS	6000 ted casing and ceme	NTING PROGRAM	ROTARY 22. APPROX. D 5/15/98	
21. ELEVATIONS (Show whether DF, 3666' GR 23. HOLE SIZE CASING SIZE 12 1/4" 8 5/8"	RT. GR. etc.) PROPOS	6000 CEME	INTING PROGRAM THREAD TYPE	ROTARY 22. APPROX. D 5/15/98	
21. ELEVATIONS (Show whether DF, 3666 GR 23. HOLE SIZE CASING SIZE	PROPOS WEIGHT/FOOT	6000 CEME GRADE J-55	THREAD TYPE LT&C	ROTARY 22. APPROX. D 5/15/98 SETTING DEPTH 350'	QUANTITY OF CEMENT
21. ELEVATIONS (Show whether DF, 3666' GR 23. HOLE SIZE CASING SIZE 12 1/4" 8 5/8"	PROPOS WEIGHT/FOOT	6000 CEME	INTING PROGRAM THREAD TYPE	ROTARY 22. APPROX. D 5/15/98	ATE WORK WILL START*
21. ELEVATIONS (Show whether DF, 3666' GR 23. HOLE SIZE CASING SIZE 12 1/4" 8 5/8"	PROPOS WEIGHT/FOOT	6000 CEME ED CASING AND CEME GRADE J-55 J-55	THREAD TYPE LT&C	ROTARY 22. APPROX. D 5/15/98 SETTING DEPTH 350'	QUANTITY OF CEMENT
21. ELEVATIONS (Show whether DF, 3666' GR 23. HOLE SIZE CASING SIZE 12 1/4" 8 5/8"	PROPOS WEIGHT/FOOT	6000 CEME ED CASING AND CEME GRADE J-55 J-55	THREAD TYPE LT&C	ROTARY 22. APPROX. D 5/15/98 SETTING DEPTH 350'	QUARTITY OF CEMENT
21. ELEVATIONS (Show whether DF, 3666' GR 23. HOLE SIZE CASING SIZE 12 1/4" 8 5/8" 7 7/8" 5 1/2"	PROPOS WE IGHT/FOOT 24# 17#	6000 CEME GRADE J-55 J-55	THREAD TYPE LT&C LT&C	22. APPROX. D 5/15/98 SETTING DEPTH 350' 6000'	QUARTITY OF CEMENT 300 SX 1100 SX
21. ELEVATIONS (Show whether DF, 3666' GR 23. HOLE SIZE CASING SIZE 12 1/4" 8 5/8" 7 7/8" 5 1/2" PAY ZO	PROPOS WE IGHT/FOOT 24# 17# ONE WILL BE SELE	ED CASING AND CEME GRADE J-55 J-55	THREAD TYPE LT&C	22. APPROX. D 5/15/98 SETTING DEPTH 350' 6000'	QUARTITY OF CEMENT 300 SX 1100 SX
21. ELEVATIONS (Show whether DF, 3666' GR 23. HOLE SIZE CASING SIZE 12 1/4" 8 5/8" 7 7/8" 5 1/2" PAY ZO	PROPOS WE IGHT/FOOT 24# 17#	ED CASING AND CEME GRADE J-55 J-55	THREAD TYPE LT&C LT&C	22. APPROX. D 5/15/98 SETTING DEPTH 350' 6000'	QUARTITY OF CEMENT 300 SX 1100 SX
21. ELEVATIONS (Show whether DF, 3666' GR 23. HOLE SIZE CASING SIZE 12 1/4" 8 5/8" 7 7/8" 5 1/2" PAY ZO NEEDEI	PROPOS WEIGHT/FOOT 24# 17# ONE WILL BE SELE FOR OPTIMUM PR	GRADE J-55 J-55 J-55 CCTIVELY PERFOR	THREAD TYPE LT&C LT&C ATED AND STIMULA	ROTARY 22. APPROX. D 5/15/98 SETTING DEPTH 350' 6000'	QUARTITY OF CEMENT 300 SX 1100 SX 70-1 5-22-96
21. ELEVATIONS (Show whether DF, 3666' GR 23. HOLE SIZE CASING SIZE 12 1/4" 8 5/8" 7 7/8" 5 1/2" PAY ZO NEEDEI	PROPOSI WEIGHT/FOOT 24# 17# ONE WILL BE SELE FOR OPTIMUM PR (ED ARE: 1. LO	GRADE J-55 J-55 J-55 CCTIVELY PERFOR ODUCTION. CATION & ACREA	THREAD TYPE LT&C LT&C	ROTARY 22. APPROX. D 5/15/98 SETTING DEPTH 350' 6000'	QUARTITY OF CEMENT 300 SX 1100 SX
21. ELEVATIONS (Show whether DF, 3666' GR 23. HOLE SIZE CASING SIZE 12 1/4" 8 5/8" 7 7/8" 5 1/2" PAY ZO NEEDEI	PROPOSI WE IGHT/FOOT 24# 17# ONE WILL BE SELE FOR OPTIMUM PR (ED ARE: 1. LO 2. SU	GRADE J-55 J-55 J-55 CCTIVELY PERFOR	THREAD TYPE LT&C LT&C LT&C ATED AND STIMULA GE DEDICATION PLA	ROTARY 22. APPROX. D 5/15/98 SETTING DEPTH 350' 6000'	QUARTITY OF CEMENT 300 SX 1100 SX 70-1 5-22-96

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations

reventer program, if any.		nd true vertical depths. Give blowout
SIGNED PODEL COCKTUEN	TITLE Production Clerk	DATE 4/15/98
(This space for Federal or State office use)		
PERMIT NO.	APPROVAL DATE	
(ORIG. SGD.) ARMANDO A. LOPEZ CONDITIONS OF ACPROVAL, IF ANY:	TITLE PETILO ADM MINERALS	DATE 5-15-81

State of New Mexico

Energy, Minerals and Natural Resources Departm

Form C-102 Revised February 10, 1994 Submit to Appropriate District Office

State Lease - 4 Copies Fee Lease - 3 Copies

DISTRICT II P.O. Drawer DD, Artesia, NM 88211-0719

DISTRICT III

1000 Rio Brazos Rd., Aztec, NM 87410

DISTRICT IV P.O. BOX 2088, SANTA FE, N.M. 87504-2088

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number	Pool Code	Pool Name		
	22057		LOCO HILLS PADDOCK	
Property Code	Prop	perty Name	Well Number	
	RANDY F		2	
OGRID No.		ator Name	Elevation	
14049 MARBOB		SY CORPORATION	3666	

Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
G	22	17 S	30 E		1650	NORTH	1650	EAST	EDDY

Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
Dedicated Acres	Joint o	r Infill Co	nsolidation (Code Ore	ier No.				
40									

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

 	
	OPERATOR CERTIFICATION I hereby certify the the information contained herein is true and complete to the best of my knowledge and belief.
3670.5' 3668.6'	Robin Cockrum ROBIN COCKRUM
3667.2' 3663.4'	Printed Name PRODUCTION CLERK Title 4/15/98 Date
	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
	supervison, and that the same is true and correct to the best of my belief. APRIL 2, 1998 Date Surveyed, DMCC
	Signature & Seal of Professional Surveyor Braul Loudan 4-13-98
	Cértificate No. RONAID 3 EDSON 3239 GARY EDSON 12641 MACON MEDOVALD 12185

10"/900 Cameron SS Space Saver 3000# Working Pressure 3.000# Working Pressure Choke Manifold

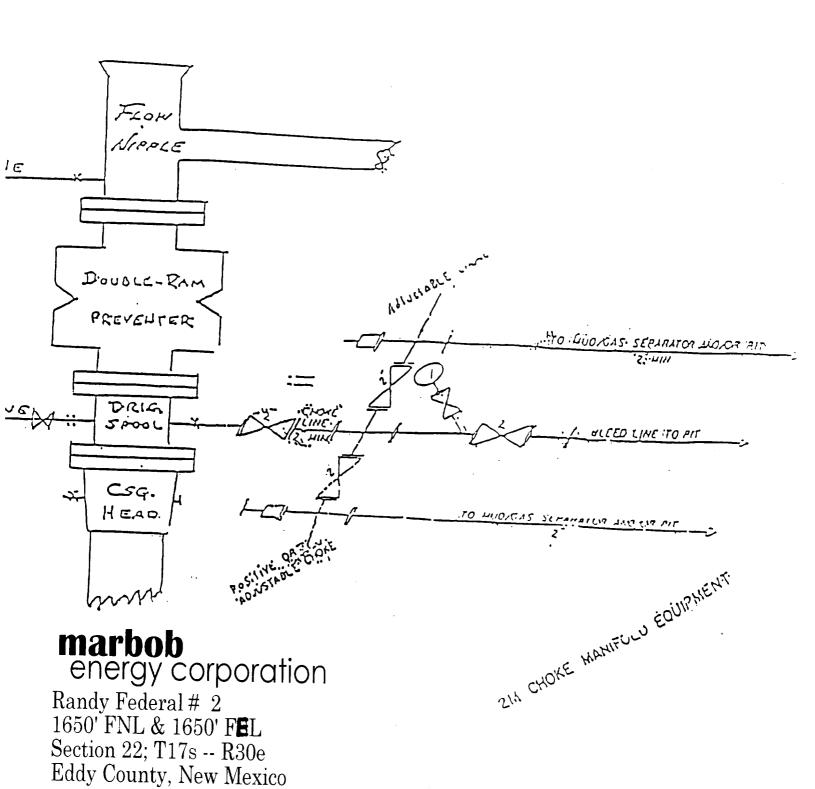


Exhibit # 1

Attachment to Exhibit #1 NOTES REGARDING THE BLOWOUT PREVENTERS

- 1. Drilling nipple to be so constructed that it can be removed without use of a welder through rotary table opening, with minimum I.D. equal to preventer bore.
- 2. Wear ring to be properly installed in head.
- 3. Blow out preventer and all fittings must be in good condition, 3000 psi W.P. minimum.
- 4. All fittings to be flanged.
- 5. Safety valve must be available on rig floor at all times with proper connections, valve to be full bore 3000 psi W.P. minimum.
- 6. All choke and fill lines to be securely anchored, especially ends of choke lines.
- 7. Equipment through which bit must pass shall be at least as large as the diameter of the casing being drilled through.
- 8. Kelly cock on kelly.
- 9. Extension wrenches and hand wheels to be properly installed.
- 10. Blow out preventer control to be located as close to driller's position as feasible.
- 11. Blow out preventer closing equipment to include minimum 40 gallon accumulator, two independent sources of pump power on each closing unit installation, and meet all API specifications.