## Submit 3 Copies to Appropriate District Office

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

Form C-103 Revised 1-1-89	مام	W
		γĮ

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

CONDITIONS OF AFFROVAL, IF ANY:

OIL CONSERVATION DIVISION
P.O. Box 2088 @BCSIVED

WELL API NO.

DISTRICT II	Comb		07 KELEIVEU	30-015-26171
O. Drawer DD, Artesia, NM 88	210	a Fe, New Mexico	87304-2088	5. Indicate Type of Lease
STRICTIII			JAN -8 '90	STATE XX FEE
00 Rio Brazos Rd., Aztec, NM	87410		man O an	6. State Oil & Gas Lease No. V-1313
SUNDRY	Y NOTICES AND F	REPORTS ON WE	LLS O. C. D.	
DO NOT USE THIS FORM F	FOR PROPOSALS TO (	DRILL OR TO DEEPEN	ORARIUGABADIRITO A	7. Lease Name or Unit Agreement Name
	T RESERVOIR. USE "/		RMIT	. Louis Fame of Citi Agreement Fame
Type of Well:	FORM C-101) FOR SUC	DRIPHOPOSALS.)		1
	AS PELL			Medano State Com.
Name of Operator	er [_]	OTHER		
Union Oil Compa	any of Califor	mia /		8. Well No.
Address of Operator	any or current	iii d	<del></del>	9. Pool name or Wildcat
P. O. Box 671	- Midland. Tex	as 79702		North Sand Dunes-Morrow Gas
Well Location	Thursday 103.	13702		HOTEL BANK BUILES-POILOW COS
Unit Letter K	· 1980 Feet From	The south	Line and 1980	Feet From The West Li
Omit Death	rwritin		Inc and 1900	rea rion the west
Section 36	Township	22-S R	ange 31-E	NMPM Eddy County
			DF, RKB, RT, GR, etc.)	
	//////////////////////////////////////	3 <b>466'</b> GR		<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>
. (	Check Appropriat	e Box to Indicate	Nature of Notice, R	leport, or Other Data
	OF INTENTION			SSEQUENT REPORT OF:
1101102			002	
RFORM REMEDIAL WORK	PLUG A	ND ABANDON	REMEDIAL WORK	ALTERING CASING
EMPORARILY ABANDON	CHANG	E PLANS	COMMENCE DOWN	
MPORABLI ABARDON			COMMENCE DRILLING	
JLL OR ALTER CASING			CASING TEST AND C	EMENT JOB X
THER:			OTHER: Loggin	ng
			OTTEN.	
SEE RULE 1103. CORRECTION ON REF 15,120' TD, RUNNI POOH. PICK UP 4-	PORT 12-28-89, SHOUL ING 4-1/2" LINER. H -1/2" LINER, TIH W/L	LD READ: RAN CNL G MUD: 10.7, 34, 5.2 LINER ON 3-1/2" DP,	R LDT NGT LOG FRM 15, , 1/32, 9.5, 174,000. INCOMP.	FIH W/DRLG ASSY. CIRC & COND HOLE 7 HRS
				ER ON 3-1/2" DP. WASH 40' TO
Ina BTM, NO FILL. CIR	C 2 HRS. R&C 70 JI	5 (2836') 4-1/2" 13	3.50# 8-95 BRD LI&C NE	W SMLS CSG AS LINER @ 15,118' W/TOP TIE BACK EXT @ 12,281',
A CHIPAUPE HOVELA TE			OF EALL BURG LIBER	U/TOD TTE DACK EVT 0 10 0011
CMT'D W/20 BBL DUA	L SPACER F/B 500 SX	S "H" + 0.6% HALAD	-22A, 0.4% CFR-3, 0.6%	, GAS STOP, 5# KCL @ 15.6 PPG.
CMT'D W/20 BBL DUA DISPLACE & BUMP PL	L SPACER F/B 500 SX UG TO LANDING COLLA	S "H" + 0.6% HALAD R @ 14,996' W/121 I	-22A, 0.4% CFR-3, 0.6% BBL 10.7# MUD @ 5-4 BP	G, GAS STOP, 5# KCL @ 15.6 PPG. PM & 1600-2750-3200#. FLOAT HELD.
CMT'D W/20 BBL DUA DISPLACE & BUMP PL JC & CIP @ 2:15 PM	L SPACER F/B 500 SX UG TO LANDING COLLA 1 12-29-89. SET PKR	S "H" + 0.6% HALAD R & 14,996' W/121 I W/25,000# WGT. TO	-22A, 0.4% CFR-3, 0.6% BBL 10.7# MUD @ 5-4 BP	, GAS STOP, 5# KCL @ 15.6 PPG.
CMT'D W/20 BBL DUA DISPLACE & BUMP PL JC & CIP @ 2:15 PM 3-1/2" DP TO 11,28	L SPACER F/B 500 SX LUG TO LANDING COLLA 1 12-29-89. SET PKR 11'. CIRC 4 HRS W/N	S "H" + 0.6% HALAD R @ 14,996' W/121 E W/25,000# WGT. TO O GAS SHOW.	-22A, 0.4% CFR-3, 0.6% BBL 10.7# MUD @ 5-4 BP DH W/SETTING TOOL. RA	6, GAS STOP, 5# KCL @ 15.6 PPG. M & 1600-2750-3200#. FLOAT HELD. N 6-1/2" BIT ON 33 4-1/2" DC'S ON
CMT'D W/20 BBL DUA DISPLACE & BUMP PL JC & CIP @ 2:15 PM 3-1/2" DP TO 11,28 15.120' TD, LDDC'S	L SPACER F/B 500 SX LUG TO LANDING COLLA 1 12-29-89. SET PKR 31'. CIRC 4 HRS W/N 5. FTI TO TOPOF LIN	S "H" + 0.6% HALAD R @ 14,996' W/121 I W/25,000# WGT. TO O GAS SHOW. ER @ 12,281'. NOCI	-22A, 0.4% CFR-3, 0.6% BBL 10.7# MUD @ 5-4 BP DH W/SETTING TOOL. RA	G, GAS STOP, 5# KCL @ 15.6 PPG. M & 1600-2750-3200#. FLOAT HELD. IN 6-1/2" BIT ON 33 4-1/2" DC'S ON IN 6-1/4 HRS W/NO SHOW GAS. DISP 10.7#
CMT'D W/20 BBL DUA DISPLACE & BUMP PL JC & CIP @ 2:15 PM 3-1/2" DP TO 11,28 15,120' TD, LDDC'S  ### MUD W/8.3# F/W TO	L SPACER F/B 500 SX UG TO LANDING COLLA 1 12-29-89. SET PKR 31°. CIRC 4 HRS W/N 5. FTI TO TOPOF LIN DIFFERENTIAL TEST L	S "H" + 0.6% HALAD R a 14,996' W/121 I W/25,000# WGT. TO O GAS SHOW. ER a 12,281'. NOCI	-22A, 0.4% CFR-3, 0.6% BBL 10.7# MUD @ 5-4 BP DH W/SETTING TOOL. RA MT ON LINER. CIRC 8-3 W/NO FLOW. CIRC BTMS	G, GAS STOP, 5# KCL @ 15.6 PPG. M & 1600-2750-3200#. FLOAT HELD. M 6-1/2" BIT ON 33 4-1/2" DC'S ON M/4 HRS W/NO SHOW GAS. DISP 10.7# G UP W/NO GAS SHOW. POH, LDDP &
CMT'D W/20 BBL DUA DISPLACE & BUMP PL JC & CIP @ 2:15 PM 3-1/2" DP TO 11,28 15,120' TD, LDDC'S MUD W/8.3# F/W TO DC'S. INCOMP. MC	LL SPACER F/B 500 SX LUG TO LANDING COLLA 1 12-29-89. SET PKR 11'. CIRC 4 HRS W/N 1. FII TO TOPOF LIN DIFFERENTIAL TEST L DRT. FOH. LD DC'S.	S "H" + 0.6% HALAD R @ 14,996' W/121 E W/25,000# WGT. TO O GAS SHOW. ER @ 12,281'. NOCI INER TOP. SD 1 HR RD LAY DN MACHINE	-22A, 0.4% CFR-3, 0.6% BBL 10.7# MUD @ 5-4 BP DH W/SETTING TOOL. RA MT ON LINER. CIRC 8-3 W/NO FLOW. CIRC BTMS	G, GAS STOP, 5# KCL @ 15.6 PPG. M & 1600-2750-3200#. FLOAT HELD. IN 6-1/2" BIT ON 33 4-1/2" DC'S ON IN 6-1/4 HRS W/NO SHOW GAS. DISP 10.7#
CMT'D W/20 BBL DUA DISPLACE & BUMP PL JC & CIP @ 2:15 PM 3-1/2" DP TO 11,28 15,120' TD, LDDC'S MUD W/8.3# F/W TO DC'S. INCOMP. MC	L SPACER F/B 500 SX UG TO LANDING COLLA 1 12-29-89. SET PKR 11'. CIRC 4 HRS W/N 6. FTI TO TOPOF LIN DIFFERENTIAL TEST L DRT. FOH. LD DC'S. 0. RD & MORT. TEM	S "H" + 0.6% HALAD R a 14,996' W/121 E W/25,000# WGT. TO O GAS SHOW. ER a 12,281'. NOCI INER TOP. SD 1 HR RD LAY DN MACHINE P OFF REPORT.	-22A, 0.4% CFR-3, 0.6% BBL 10.7# MUD @ 5-4 BP DH W/SETTING TOOL. RA  MT ON LINER. CIRC 8-3 W/NO FLOW. CIRC BTMS . BRK KELLY & ND BOP	G, GAS STOP, 5# KCL @ 15.6 PPG. M & 1600-2750-3200#. FLOAT HELD. M 6-1/2" BIT ON 33 4-1/2" DC'S ON M/4 HRS W/NO SHOW GAS. DISP 10.7# G UP W/NO GAS SHOW. POH, LDDP &
CMT'D W/20 BBL DUA DISPLACE & BUMP PL JC & CIP @ 2:15 PM 3-1/2" DP TO 11,28 15,120' TD, LDDC'S MUD W/8.3# F/W TO DC'S. INCOMP.	L SPACER F/B 500 SX UG TO LANDING COLLA 1 12-29-89. SET PKR 11'. CIRC 4 HRS W/N 6. FTI TO TOPOF LIN DIFFERENTIAL TEST L DRT. FOH. LD DC'S. 0. RD & MORT. TEM	S "H" + 0.6% HALAD R a 14,996' W/121 E W/25,000# WGT. TO O GAS SHOW. ER a 12,281'. NOCI INER TOP. SD 1 HR RD LAY DN MACHINE P OFF REPORT.	-22A, 0.4% CFR-3, 0.6% BBL 10.7# MUD @ 5-4 BP DH W/SETTING TOOL. RA  MT ON LINER. CIRC 8-3 W/NO FLOW. CIRC BTMS . BRK KELLY & ND BOP	G, GAS STOP, 5# KCL @ 15.6 PPG. M & 1600-2750-3200#. FLOAT HELD. M 6-1/2" BIT ON 33 4-1/2" DC'S ON M/4 HRS W/NO SHOW GAS. DISP 10.7# G UP W/NO GAS SHOW. POH, LDDP &
CMT'D W/20 BBL DUA DISPLACE & BUMP PL JC & CIP a 2:15 PM 3-1/2" DP TO 11,28 15,120' TD, LDDC'S MUD W/8.3# F/W TO DC'S. INCOMP. MC I 2/3/ 90 I hereoy cerufy that the information	L SPACER F/B 500 SX UG TO LANDING COLLA 1 12-29-89. SET PKR 11'. CIRC 4 HRS W/N 6. FTI TO TOPOF LIN DIFFERENTIAL TEST L DRT. FOH. LD DC'S. 0. RD & MORT. TEMI	S "H" + 0.6% HALAD- R a 14,996' W/121 II W/25,000# WGT. TO O GAS SHOW. ER a 12,281'. NOCI INER TOP. SD 1 HR RD LAY DN MACHINE P OFF REPORT.	-22A, 0.4% CFR-3, 0.6% BBL 10.7# MUD @ 5-4 BP DH W/SETTING TOOL. RA HIT ON LINER. CIRC 8-3 W/NO FLOW. CIRC BTMS . BRK KELLY & ND BOP	G, GAS STOP, 5# KCL @ 15.6 PPG.  M & 1600-2750-3200#. FLOAT HELD.  IN 6-1/2" BIT ON 33 4-1/2" DC'S ON  G/4 HRS W/NO SHOW GAS. DISP 10.7#  B UP W/NO GAS SHOW. POH, LDDP &  IS. NU 7-1/16" IDM BONNETT. RIG REL 1:00
CMT'D W/20 BBL DUA DISPLACE & BUMP PL JC & CIP @ 2:15 PM 3-1/2" DP TO 11,28 15,120' TD, LDDC'S MUD W/8.3# F/W TO DC'S. INCOMP. MC 12/31 90 I hereov certify that the information	L SPACER F/B 500 SX LUG TO LANDING COLLA 12-29-89. SET PKR 11'. CIRC 4 HRS W/N 6. FTI TO TOPOF LIN DIFFERENTIAL TEST L DRT. FOH. LD DC'S. 0. RD & MORT. TEM! Labove is true and complete to	S "H" + 0.6% HALAD- R a 14,996' W/121 II W/25,000# WGT. TO O GAS SHOW. ER a 12,281'. NOCI INER TOP. SD 1 HR RD LAY DN MACHINE P OFF REPORT.	-22A, 0.4% CFR-3, 0.6% BBL 10.7# MUD @ 5-4 BP DH W/SETTING TOOL. RA  MT ON LINER. CIRC 8-3 W/NO FLOW. CIRC BTMS . BRK KELLY & ND BOP	G, GAS STOP, 5# KCL @ 15.6 PPG. M & 1600-2750-3200#. FLOAT HELD. NN 6-1/2" BIT ON 33 4-1/2" DC'S ON  M 4 HRS W/NO SHOW GAS. DISP 10.7# S UP W/NO GAS SHOW. POH, LDDP & US. NU 7-1/16" IDM BONNETT. RIG REL 1:00
CMT'D W/20 BBL DUA DISPLACE & BUMP PL JC & CIP @ 2:15 PM 3-1/2" DP TO 11,28 15,120' TD, LDDC'S 15,120' TD, LDDC'S LNCOMP. MC L2[3] 90 I hereov certify that the information	L SPACER F/B 500 SX UG TO LANDING COLLA 1 12-29-89. SET PKR 11'. CIRC 4 HRS W/N 6. FTI TO TOPOF LIN DIFFERENTIAL TEST L DRT. FOH. LD DC'S. 0. RD & MORT. TEMI	S "H" + 0.6% HALAD- R a 14,996' W/121 II W/25,000# WGT. TO O GAS SHOW. ER a 12,281'. NOCI INER TOP. SD 1 HR RD LAY DN MACHINE P OFF REPORT.	-22A, 0.4% CFR-3, 0.6% BBL 10.7# MUD @ 5-4 BP DH W/SETTING TOOL. RA HIT ON LINER. CIRC 8-3 W/NO FLOW. CIRC BTMS . BRK KELLY & ND BOP	G, GAS STOP, 5# KCL @ 15.6 PPG.  M & 1600-2750-3200#. FLOAT HELD.  IN 6-1/2" BIT ON 33 4-1/2" DC'S ON  G/4 HRS W/NO SHOW GAS. DISP 10.7#  B UP W/NO GAS SHOW. POH, LDDP &  IS. NU 7-1/16" IDM BONNETT. RIG REL 1:00
CMT'D W/20 BBL DUA DISPLACE & BUMP PL JC & CIP @ 2:15 PM 3-1/2" DP TO 11,28 15,120' TD, LDDC'S MUD W/8.3# F/W TO DC'S. INCOMP. MC I 2/31 90 I hereov certify that the information SIGNATURE BODDLY	L SPACER F/B 500 SX LUG TO LANDING COLLA 12-29-89. SET PKR 11'. CIRC 4 HRS W/N 6. FTI TO TOPOF LIN DIFFERENTIAL TEST L DRT. FOH. LD DC'S. 0. RD & MORT. TEM! Labove is true and complete to	S "H" + 0.6% HALAD- R a 14,996' W/121 II W/25,000# WGT. TO O GAS SHOW. ER a 12,281'. NOCI INER TOP. SD 1 HR RD LAY DN MACHINE P OFF REPORT.	-22A, 0.4% CFR-3, 0.6% BBL 10.7# MUD @ 5-4 BP DH W/SETTING TOOL. RA HIT ON LINER. CIRC 8-3 W/NO FLOW. CIRC BTMS . BRK KELLY & ND BOP	G, GAS STOP, 5# KCL @ 15.6 PPG.  M & 1600-2750-3200#. FLOAT HELD.  M 6-1/2" BIT ON 33 4-1/2" DC'S ON  M/4 HRS W/NO SHOW GAS. DISP 10.7#  B UP W/NO GAS SHOW. POH, LDDP &  "S. NU 7-1/16" IDM BONNETT. RIG REL 1:00  DATE 1-4-90
CMT'D W/20 BBL DUA DISPLACE & BUMP PL JC & CIP @ 2:15 PM 3-1/2" DP TO 11,28 15,120' TD, LDDC'S MUD W/8.3# F/W TO DC'S. INCOMP. MC I 2/3/ 90 I hereoy certify that the information SIGNATURE	L SPACER F/B 500 SX LUG TO LANDING COLLA 12-29-89. SET PKR 11'. CIRC 4 HRS W/N 6. FTI TO TOPOF LIN DIFFERENTIAL TEST L DRT. FOH. LD DC'S. 0. RD & MORT. TEM! Labove is true and complete to	S "H" + 0.6% HALAD- R a 14,996' W/121 II W/25,000# WGT. TO O GAS SHOW. ER a 12,281'. NOCI INER TOP. SD 1 HR RD LAY DN MACHINE P OFF REPORT.	-22A, 0.4% CFR-3, 0.6% BBL 10.7# MUD @ 5-4 BP DH W/SETTING TOOL. RA HIT ON LINER. CIRC 8-3 W/NO FLOW. CIRC BTMS . BRK KELLY & ND BOP	G, GAS STOP, 5# KCL @ 15.6 PPG.  M & 1600-2750-3200#. FLOAT HELD.  IN 6-1/2" BIT ON 33 4-1/2" DC'S ON  G/4 HRS W/NO SHOW GAS. DISP 10.7#  G UP W/NO GAS SHOW. POH, LDDP &  "S. NU 7-1/16" IDM BONNETT. RIG REL 1:00  DATE 1-4-90  TELEPHONE NO. (915) 6
CMT'D W/20 BBL DUA DISPLACE & BUMP PL JC & CIP & 2:15 PM 3-1/2" DP TO 11,28 15,120" TD, LDDC'S 15,120" TD, LDDC'S LNCOMP. MC 12 31 90 I hereoy cerufy that the information SIGNATURE	L SPACER F/B 500 SX LUG TO LANDING COLLA 12-29-89. SET PKR 11'. CIRC 4 HRS W/N 6. FTI TO TOPOF LIN DIFFERENTIAL TEST L DRT. FOH. LD DC'S. 0. RD & MORT. TEM! Labove is true and complete to	S "H" + 0.6% HALADER & 14,996 W/121 BW/25,000# WGT. TO GAS SHOW.  ER & 12,281 NOCE INER TOP. SD 1 HR  RD LAY DN MACHINE POFF REPORT.	-22A, 0.4% CFR-3, 0.6% BBL 10.7# MUD @ 5-4 BP DH W/SETTING TOOL. RA HIT ON LINER. CIRC 8-3 W/NO FLOW. CIRC BTMS . BRK KELLY & ND BOP	G, GAS STOP, 5# KCL @ 15.6 PPG.  M & 1600-2750-3200#. FLOAT HELD.  M 6-1/2" BIT ON 33 4-1/2" DC'S ON  M/4 HRS W/NO SHOW GAS. DISP 10.7#  B UP W/NO GAS SHOW. POH, LDDP &  "S. NU 7-1/16" IDM BONNETT. RIG REL 1:00  DATE 1-4-90