## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

DISTRIBUTION	
SANTA FE	
FILE	
V.1.0.1.	
LAND OFFICE	
OPERATOR	

## OIL CONSERVATION DIVISION P. O. BOX 2088

Form C-103 Revised 10-1-78

SANTA PE	<del></del>		SKNIK	LE' ME'AA	MEXICO	67301			
V.S.O.S.							[:	Sa. Indicate Typ	oe of Lease
LAND OFFICE								State K	Гоо 📗
OPERATOR							Γ	5, State Oil & G LG 2962	as Lease No.
	SUNDRY	( NOTICES	AND REP	ODTS ON	WELLO	EIWE	15		
(DO NOT USE THIS	FORM FOR PACE SE "APPLICATIO	NOTICES	LOR TO DEEP - " FORM C	CH OF PLUG A	ACT TO LOUIS	Ander Berlivolin			
ا ا ا	. [				L U			7. Unit Agreeme	nt Name
WELL X w	شر ال	OTHEM-			NOV	1071985		0 Emp of Laur	- None
Pelto Oil Co	mpany				Ollic	ON. DIV		8, Foorm or Leas	e Name
~			DIST. 3 E K, Farmington, New Mexico 87401					State 9. Well No.	
3005 Northri	đge Driv $\epsilon$	, Suite	K, Farmi	ngton, 1	New Mexic	87401		2	
_ocation of Well				· · · · · · · · · · · · · · · · · · ·				10. Field and P	ool, or Wildcat
UNIT LETTER			T FROM THE _	South	LINE AND _	800	TEET FROM	Wildcat G	allup
							[		
THE East	_ LINE, SECTION	32	TOWNSH	22N	RANGE	6W	нмрм.		
	viriri).	1117 15.	Elevation (S.	how whether	DF, RT, GR,	etc.)		12. County	<del>~}}}}}}</del>
		11117		32' GL		-	ļ	Sandoval	
	Check A	ppropriate		***************************************	ature of N	otice, Repor	t or Othe	r Data	
тои	ICE OF IN			indicate 1		-		REPORT OF	:
FORM REMEDIAL WORK	닐		PLUG AND A	BANDON	REMEDIAL W	ORK		ALTE	RING CASING
PORARILY ABAHDON	. 1			<u></u> -,		RILLING OPNS.		PLUG	AND ABANDONMENT
i	-			48 X	CASING TEST	AND CEMENT JQB	1 1		
L OR ALTER CABING			CHANGE PLA	الما ""					T T
Describe Proposed or ( work) SEE RULE 1605	) <b>.</b>		ly state all j	pertinent deta	OTHER	pertinent dates,	including es	stimated date of	starting any propose
Describe Proposed or (	hange cas am:	sing prog	ly state all p	persinent desa	other	pertinent dates, im as follo	including es	stimated date of	starting any propose
Describe Proposed or Guprk) SEE RULE 1605 Propose to C	hange cas am: Hole	sing prog: e Size	ram and	cementir	other	pertinent dates, im as follo Size	including es		
Describe Proposed or outprk) see Rule 1603 Propose to C	hange cas am: Hole 12	sing prog	ram and	cementir	other	pertinent dates,  Im as follo  Size 8-5/8",	including es ws:	, J-55, 8r	d New
Describe Proposed or Gwprk) see Rule 1603  Propose to C  Casing Progr	hange cas am: Hole 12 7	sing prog e Size e-1/4"	ram and	cementir	other	pertinent dates,  Im as follo  Size 8-5/8",	including es ws:		d New
Describe Proposed or Guprk) SEE RULE 1903 Propose to Casing Progra Caser Progra	hange cas am: Hole 12 7	sing prog: e Size e-1/4" -7/8"	ram and I	cementir nterval - 200 o Total	other	pertinent dates, am as follo Size 8-5/8", 4-1/2",	including es ws: 23 #/ft 10.5 #/	, J-55, 8r ft, J-55,	d New 8rd New
Describe Proposed or Guprk) SEE RULE 1603 Propose to Casing Progra	hange cas am: Hole 12 7	sing progr e Size 2-1/4" 7-7/8"	ram and I 0 t	cementir nterval - 200 o Total	other	pertinent dates,  am as follo  Size  8-5/8",  4-1/2",  eld - 1/18	including es ws: 23 #/ft 10.5 #/	, J-55, 8r ft, J-55,	d New
Describe Proposed or G work) SEE RULE 1903 Propose to C Casing Progra Cement Progra	hange cas  am:  Hole  12  7  am:  8-5/8  4-1/2"  with 160  with 400  followed	e Size e-1/4" e-7/8"  175 : Est. First State sx Class Second State sx Class	ram and  I note that the second of the secon	cementir  nterval - 200 o Total  B 2% Cacement 6 cover 6 el, Yiel 1 cover -79, yiel H 2% gel	Depth  Cl2 Yide surface  Gallup in id - 1.22  Mesaverdeld - 2.0  1, 61 cu.	pertinent dates.  Im as follo  Size 8-5/8", 4-1/2",  eld - 1/18  cuterval from the cut. ft./s	including est ws: 23 #/ft 10.5 #/: cu. ft, m Est. 6 k. 195 ce from k, 824 6	, J-55, 8r ft, J-55, /sk (206 4730 - 388 cu. ft. s est. 3580	d New 8rd New .5 cu. ft.) 0' lurry. to surface
Propose to C Casing Progra Cement Progra Surface:	hange cas am: Hole 12 7 am: 8-5/8 4-1/2" with 160 with 400 followed Top of c	sing programmers of size 174" 175 : Est. First Start Second S	ram and  I  Sx Class top of  age will s H 2% g tage wil s B 2% D x Class timated	cementir  nterval - 200 o Total  B 2% Ca cement @ cover Gel, Yiel l cover -79, yiel H 2% gel at surfa	Depth  Cl2 Yill surface  Gallup in id - 1.22  Mesaverdeld - 2.0  1, 61 cu.	pertinent dates.  Im as follo  Size  8-5/8",  4-1/2",  eld - 1/18  cu. ft./s  le to surfa  6 cu. ft/s  ft. slurr	including est ws: 23 #/ft 10.5 #/: cu. ft, m Est. 6 k. 195 ce from k, 824 6	, J-55, 8r ft, J-55, /sk (206 4730 - 388 cu. ft. s est. 3580	d New 8rd New .5 cu. ft.) 0' lurry. to surface
Describe Proposed or C wprk) SEE RULE 1603  Propose to C Casing Progra  Cement Progra Surface:  Production -	hange cas am: Hole 12 7 am: 8-5/8 4-1/2" with 160 with 400 followed Top of c	sing programmers of size 174" 175 : Est. First Start Second S	ram and  I  Sx Class top of  age will s H 2% g tage wil s B 2% D x Class timated	cementir  nterval - 200 o Total  B 2% Ca cement @ cover Gel, Yiel l cover -79, yiel H 2% gel at surfa	Depth  Cl2 Yill surface  Gallup in id - 1.22  Mesaverdeld - 2.0  1, 61 cu.	pertinent dates.  Im as follo  Size  8-5/8",  4-1/2",  eld - 1/18  cu. ft./s  le to surfa  6 cu. ft/s  ft. slurr	including est ws: 23 #/ft 10.5 #/: cu. ft, m Est. 6 k. 195 ce from k, 824 6	, J-55, 8r ft, J-55, /sk (206 4730 - 388 cu. ft. s est. 3580	d New 8rd New .5 cu. ft.) 0' lurry. to surface
Propose to C Casing Progra  Cement Progra  Surface:	hange cas am: Hole 12 7 am: 8-5/8 4-1/2" with 160 with 400 followed Top of c	sing programmers of size 174" 175 : Est. First Start Second S	ram and  I  Sx Class top of  age will s H 2% g tage wil s B 2% D x Class timated	cementing nterval - 200 to Total B 2% Cacement 6 cover 6 el, Yiel 1 cover 1 co	Depth  aCl2 Yide surface  Gallup in id - 1.22  Mesaverdeld - 2.0  1, 61 cu.	pertinent dates.  Im as follo  Size  8-5/8",  4-1/2",  eld - 1/18  cu. ft./s  le to surfa  6 cu. ft/s  ft. slurr	including est ws: 23 #/ft 10.5 #/: cu. ft, m Est. 6 k. 195 ce from k, 824 6	, J-55, 8r ft, J-55, /sk (206 4730 - 388 cu. ft. s est. 3580	d New 8rd New .5 cu. ft.) 0' lurry. to surface slurry
Describe Proposed or Guprk) SEZ RULE 1903  Propose to Casing Progra  Cement Progra  Surface:  Production -	hange cas am: Hole 12 7 am: 8-5/8 4-1/2" with 160 with 400 followed Top of c	First Star Second Star Class Second S	ram and  I  Sx Class top of  age will s H 2% g tage wil s B 2% D x Class timated	cementing nterval - 200 to Total B 2% Cacement 6 cover 6 el, Yiel 1 cover 1 co	Depth  aCl2 Yide surface  Gallup in id - 1.22  Mesaverdeld - 2.0  1, 61 cu.	pertinent dates,  am as follo  Size 8-5/8", 4-1/2",  eld - 1/18 c.  tterval from cu. ft./s le to surfa 6 cu. ft/s ft. slurr	including est ws: 23 #/ft 10.5 #/: cu. ft, m Est. 6 k. 195 ce from k, 824 6	, J-55, 8r ft, J-55, /sk (206 4730 - 388 cu. ft. s est. 3580 cu. ft. of	d New 8rd New .5 cu. ft.) 0' lurry. to surface slurry
Propose to C Casing Progra  Cement Progra  Surface:	hange cas am: Hole 12 7 am: 8-5/8 4-1/2" with 160 with 400 followed Top of c	First Star Second Star Class Second S	ram and  I  O  t  SK Class top of  age will s H 2% g tage will s B 2% D x Class timated	cementing nterval - 200 of Total B 2% Cacement 6 cover 6 el, Yiel 1 cover 1 co	Depth  Cl2 Yill surface  Gallup in id - 1.22  Mesaverdeld - 2.0  1, 61 cu.  Acce.	pertinent dates,  am as follo  Size 8-5/8", 4-1/2",  eld - 1/18 c. tterval from cu. ft./s le to surfa 6 cu. ft/s ft. slurr  ge and belief.	including est ws:  23 #/ft 10.5 #/: cu. ft, k. 195 ce from k, 824 c	, J-55, 8r ft, J-55, /sk (206 4730 - 388 cu. ft. s est. 3580 cu. ft. of	d New 8rd New .5 cu. ft.) 0' lurry. to surface slurry