

Title Ul 210 Gas inspector Dist. #3.

## NEW MEXICO OIL CONSERVATION COMMISSION

## NOTICE OF INTENTION TO DRILL

See Rules 101 and 1104.

If changes in the proposed plan are considered advisable, a copy of this notice showing such changes will be returned to

P.O. I	ox 1360, A	lbuquerque, Ne	w Mexico Place		August	19, 1953 Date
Notice h	ereby is given t	hat it is our intention	i to commence the d	rilling of a well to b	e known as	
Pubco I	evelopment	, Inc.	Stat	te well N	<sub>10.</sub> 15	in NE/4
Sec. 36	_	any or Operator 2N, R12W	NM P <b>M La</b> I	Lease	San Juan	County
				eet from (N.) (X) li		
	N		ne of the above sect		The distance of the second	teet Hom
				lines. Cróss out wron	or directions	
	+			is No E-5152		180 Acres
	++			E-3157		
<del></del>		YAYIYI KAXX	AMENING PARAMETER	E-3151		140 "
111	<del>           </del>			KK E-1198		
		ANXXXXXX				Smel ti
		*XXXXXXX	N/2 Section	36-32N-12W is	designated	ing &
	840 ACRES	ANNEXX	drill unit			
OCATE WE	LL CORRECTLY	We propose t	o drill well with drill	ing equipment as fol	lows: Rotary to	nols to the
lows: \$1	0,000.00 E	s well in conformance lanket Bond ap	proved and fil	led with the C	ommission	Commission is as
e propose	0,000.00 E		proved and fil	led with the C	ommission ed: Landed or	Sacks
lows: \$]	0,000.00 E	lanket Bond ap	proved and fill g and to land or cen	led with the C	ommission ed:	
e propose Size of Hole	0,000.00 E	lanket Bond ap	proved and fill g and to land or cen	led with the C	ommission ed: Landed or	Sacks Cement
lows: \$] e propose Size of Hole	O,000.00 E to use the follo Size of Casing	lanket Bond apwing strings of casing Weight Per Foot	proved and fill g and to land or cen New or Second Hand	nent them as indicat	ed:  Landed or Cemented	Sacks Cement 190 sacks
llows: \$1 fe propose  Size of Hole  15#  9#  changes i	0,000.00 Eto use the follo  Size of Casing  10-3/4"  7"	lanket Bond apwing strings of casing  Weight Per Foot  32.75#  20# to 23#  ns become advisable	proved and files and to land or censor second Hand  new  new	Depth  175' - 200' 5000'+	ommission ed:  Landed or Cemented  cemented  cemented	Sacks Cement 190 sacks 250 sacks
llows: \$1 e propose  Size of Hole  15**  9**  changes ist product	0,000.00 Eto use the follo  Size of Casing  10-3/4"  7"  The above played oil or gas sa	lanket Bond apwing strings of casing Weight Per Foot  32.75# 20# to 23#	proved and files and to land or censor second Hand  new  new	Depth  175' - 200' 5000'+	ommission ed:  Landed or Cemented  cemented  cemented	Sacks Cement 190 sacks 250 sacks
Size of Hole  Size of Hole  15 m  changes i st product diditional in I formati	o,000.00 E  to use the follo  Size of Casing  10-3/4"  7"  In the above planter of the case of the cas	lanket Bond apwing strings of casing  Weight Per Foot  32.75#  20# to 23#  ns become advisable	proved and file and to land or center of second Hand  new  new  we will notify you to lepth of about 51	Depth  175' - 200' 5000'+  Defore cementing or 100+ to drill with	ommission ed:  Landed or Cemented  cemented  cemented  landing casing. We  gas through	Sacks Cement  190 sacks 250 sacks estimate that the
llows: \$1 fe propose  Size of Hole  15"  changes is st product diditional in I formati with so	o,000.00 E  to use the follo  Size of Casing  10-3/4"  7"  In the above planter of the case of the cas	Veight Per Foot  32.75#  20# to 23#  ns become advisable and should occur at a content of the co	new  new  new  new  new  new  the proved and fill  new  new  new  the proved and fill  new  new  new  new  the proved and fill  new  new  new  new  the proved and fill  new  new  new	Depth  175' - 200' 5000'+  Defore cementing or 100+ to drill with	ommission ed:  Landed or Cemented  cemented  cemented  landing casing. We  gas through	Sacks Cement  190 sacks 250 sacks estimate that the
size of Hole  Size of Hole  15*  changes ist product ditional in If ormati	o,000.00 Eto use the follo  Size of Casing  10-3/4"  7"  The above plate ve oil or gas sate formation: t is reque on. It is lidified n	Veight Per Foot  32.75#  20# to 23#  as become advisable and should occur at a content of the co	new  new  new  new  new  new  the proved and fill  new  new  new  the proved and fill  new  new  new  new  the proved and fill  new  new  new  new  the proved and fill  new  new  new	Depth  175' - 200' 5000'+  Defore cementing or 100+ to drill with	ommission ed:  Landed or Cemented  cemented  cemented  landing casing. We  gas through	Sacks Cement  190 sacks 250 sacks estimate that the
size of Hole  Size of Hole  15 n  changes is product diditional in I formati	o,000.00 E  to use the follo  Size of Casing  10-3/4"  7"  In the above planter of the case of the cas	Veight Per Foot  32.75#  20# to 23#  ns become advisable and should occur at a content of the co	new  new  new  new  new  new  the pth of about 51  oval be given d that approve	Depth  175' - 200' 5000'+  Defore cementing or 100+  to drill with al be given to	cemented cemented landing casing. We gas through shoot the Po	Sacks Cement  190 sacks 250 sacks estimate that the the Point Lookout
llows: \$1 fe propose  Size of Hole  15 n  changes ist product diditional in If ormati with so	o,000.00 Eto use the follo  Size of Casing  10-3/4"  7"  The above plate ve oil or gas sate formation: t is reque on. It is lidified n	Veight Per Foot  32.75#  20# to 23#  ns become advisable and should occur at a content of the co	new  new  new  new  new  new  new  new	Depth  175' - 200' 5000'+  Defore cementing or 100+  to drill with al be given to	cemented cemented camented landing casing. We gas through shoot the Po	Sacks Cement  190 sacks 250 sacks estimate that the
size of Hole  Size of Hole  L5 h  changes in the product ditional in the sound with sound except a	o,000.00 Eto use the follo  Size of Casing  10-3/4"  7"  In the above plate ve oil or gas sate formation: t is reque on. It is lidified in second sec	Veight Per Foot  32.75#  20# to 23#  ns become advisable and should occur at a content of the co	new  New or Second Hand  new  new  new  the proved and fill or centre of the provent of about 51 oval be given that approved that approved for the provent of the provent o	Depth  175' - 200' 5000'+  Defore cementing or 100+  to drill with al be given to	cemented cemented cemented landing casing. We gas through shoot the Po	Sacks Cement  190 sacks 250 sacks estimate that the the Point Leont Lookout

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Company Pubco Development, Inc.					
Lease	Well No				
Sec. 36	, T. 32 N. , R 12 W., N.M.P.M.				
Location	1665' from the North line and 925' from the East line.				
Tiloundian	6424 Ungraded ground.				

San	Juan Co	ounty			 Ne	w Mexi	co
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					1665		
					0	-925'-	
			3	6	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
				_ر			
							Z

Scale-4 inches equal 1 mile.

This is to certify that the above plat was prepared from field notes of actual surveys made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief.

	James & Lese	
Seal:	Description 1	James P. Leese N. Mex. Reg. No. 1463

Surveyed July 31 , 19 53

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