Lease No. 078132

Unit A. L. ELLIOTT 'B'

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL			T DEBART AT 1111	ED CUIT OFF	1
NOTICE OF INTENTION TO CHANGE PLANS				ER SHUT-OFF OTING OR ACIDIZING	i i
NOTICE OF INTENTION TO CHANGE PLANTING OF INTENTION TO TEST WATER				ERING CASING	
NOTICE OF INTENTION TO RE-DRILL O		Tarred .		DRILLING OR REPAIR	1 - 1
NOTICE OF INTENTION TO SHOOT OR		000000000000000000000000000000000000000	T REPORT OF ABA	5 4	
NOTICE OF INTENTION TO PULL OR AL			TARY WELL HISTO		
NOTICE OF INTENTION TO ABANDON W			TART WELL MISTO	a	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
NOTICE OF INTENTION TO ABANDON W	CLL			, , , , , , , , , , , , , , , , , , ,	307 122
(INDICATI	E ABOVE BY CHECK M	IARK NATURE OF REPO		A Marie Commence	10.54
Vell No. 2 is locate	d _ 990 ft. fr		n, New Mex d. 990 ft.		,
4	# 00 W	[2]	MBEDM	(W)	
W/4 of Section 10 (½ Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)		
Blanco-Mesaverde	See	Jean		New Mexico	
(Field)	(Cou	nty or Subdivision)		(State or Territory)	
ate names of and expected depths to	ing points, and	all other important p	roposed work)		
	- the shows	well as foll	ows:		
We propose to workove	L Atte andis			400	T.
We propose to workove				OFF	VEN
1. Nove in and rig u	p worksver :	rig.		RECE	VED
1. Nove in and rig w 2. Glean out hole wi	p workever : th gas to to	rig. stal depth.		RECE	WED
 Hove in and rig w Glean out hole wi Run 5" casing to 	p workever : th gas to to total depth	rig. otal depth.		RECE	VED\
 Hove in and rig u Glean out hole wi Run 5" casing to Drill out cement 	p workever : th gas to to total depth. and perfora	rig. otal depth. to selected :	iones.	RECE OIL CON	133 133 100M.
 Hove in and rig w Glean out hole wi Run 5" casing to 	p workever : th gas to to total depth. and perfora	rig. otal depth. to selected :	iones.	RELE CON 9 CON DIST	(25) (25) (20) (3)
 Howe in and rig u Glean out hole wi Run 5" casing to Drill out cement 	p workever : th gas to to total depth. and perfora	rig. otal depth. to selected :	iones.	RECE OF SALES OF SALE	1039 100M. 100M.
1. Nove in and rig u 2. Glean out hole wi 3. Run 5" casing to 4. Drill out cement	p workever : th gas to to total depth. and perfora	rig. otal depth. to selected :	iones.	RECE OH. CON DIST	(25) (COM. (3)
 Howe in and rig u Glean out hole wi Run 5" casing to Drill out cement 	p workever : th gas to to total depth. and perfora	rig. otal depth. to selected :	iones.	RECEDITION OF STREET	(25) (25) (20) (3)
1. Howe in and rig u 2. Glean out hole wi 3. Run 5" casing to 4. Drill out coment	p workever : th gas to to total depth. and perfora	rig. otal depth. to selected :	iones.	RECE ON GON DIST	1333 . COM. 7. 3
1. Howe in and rig w 2. Glean out hole wi 3. Run 5" casing to 4. Drill out coment 5. Stimulation with	p workever : th gas to to total depth and perform sand-water :	rig. otal depth. te selected : Trac, conting	iones. Jent on nat	DIST	
1. Nove in and rig u 2. Glean out hole wi 3. Run 5" casing to 4. Drill out cement 5. Stimulation with	p workover in the gas to to total depth and perform sand-water in the sand-water in	rig. ptal depth. te selected if rac, conting alin writing by the G	iones. Jent on nat	DIST	
1. Nove in and rig u 2. Glean out hole wi 3. Run 5" casing to 4. Drill out cement 5. Stimulation with	p workever : th gas to to total depth and perform sand-water :	rig. ptal depth. te selected if rac, conting alin writing by the G	iones. Jent on nat	DIST	
1. Move in and rig u 2. Glean out hole wi 3. Run 5" casing to 4. Drill out cement 5. Stimulation with I understand that this plan of work ompany STANDLIND CH	p workover in the gas to to total depth and perform sand-water in the control of	rig. ptal depth. te selected if rac, conting alin writing by the G	iones. Jent on nat	DIST	
1. Move in and rig w 2. Glean out hole wi 3. Run 5" casing to 4. Drill out coment 5. Stimulation with I understand that this plan of work ompany STANDUND Clip P. O. BOX	p workover in the gas to to total depth and perform send-water in the gas and water in the gas and gas an	rig. ptal depth. te selected if rac, conting alin writing by the G	iones. Jent on nat	DIST	
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1. Nove in and rig w 2. Glean out hole wi 3. Run 5" casing to 4. Drill out coment 5. Stimulation with I understand that this plan of work ompany STANDUND City	p workover in the gas to to total depth and perform send-water in the gas and water in the gas and gas an	rig. ptal depth. te selected if rac, conting alin writing by the G	iones. Jent on nat	DIST	
1. Nove in and rig w 2. Glean out hole wi 3. Run 5" casing to 4. Drill out coment 5. Stimulation with I understand that this plan of work company STANOLIND City	p workover in the gas to to total depth and perform send-water in the gas and water in the gas and gas an	rig. otal depth. te selected in the conting of the COMPANY	iones. Jent on nat	efore operations may be co	