<u>District I</u> 1625 N. French I <u>District II</u> 1301 W. Grand A <u>District III</u> 1000 Rio Brazos <u>District IV</u> 1220 S. St. Franc	Avenue, Arte Road, Aztec	esia, NM 88210 c, NM 87410	5	Energy Mi Oil C 1220 Sa	nerals Conser South anta Fe	rvation Div h St. Franc e, NM 875	l Resources /ision is Dr. 05	NM(and PCopy a	TESIA	Form C-14 vised October 10, 20 ate District Office vith 19.15.29 NMA	
(1.4.0				lease Notific	cation			Action	_		_	
nHMP	1415	1343	<u>es</u>	21607	<u>.</u>	OPERAT			🛛 Initia	al Report	Final Rep	
Name of Con Address: 213				<u>26932</u> 8240		Contact: Bri Telephone N	an wall lo.: 575-738-1	739				
Facility Nam							e: Oil Produce					
Surface Owner: Federal				Mineral	API No.: 30-01527311					7311		
						N OF REI	FASE					
Unit Letter	Section	Township	Range	Feet from the		/South Line	Feet from the	East/	West Line	County		
С	10	E 17S	3IĒ	1305		North	2625		West		Eddy	
L		· · · · · · · · · · · · · · · · · · ·	L	.1	l <u></u>	······				[
			Latit	tude: 32.852747	672754	3 Longitud	e: -1 03.85762:	575519	I			
•				NAT	URE	OF RELI			····			
Type of Relea Source of Rele							Release: 20 bbls our of Occurren			lecovered: 0 Hour of Disc		
						06/01/2014			06/01/201			
Was Immediat	te Notice G					If YES, To		Mike	Bratcher- N	MOCD		
By Whom? Brian Wall					eauired	1 Jennifer Va	hired Jennifer Van Curren- BLM Mike Bratcher- NM OCD Date and Hour 06/02/2014 0815					
By Whom? Br	rian Wall		Yes [No 🚺 Not Re	equired							
By Whom? Br Was a Waterco If a Watercour	ourse Reac	hed?	Yes 🛛	No No	equired	Date and H		0815				
Was a Watercour If a Watercour Describe Caus	ourse Reac rse was Imp re of Proble	hed?	Yes Dibe Fully.	No No	e was ca	Date and H If YES, Vo	our 06/02/2014 lume Impacting in 2" HP fiberg	0815 the Wat	ercourse.		be from deteriatio	
Was a Watercour If a Watercour Describe Caus of line due to a	ourse Reac rse was Imp re of Proble age. Line is	hed?	Yes Dibe Fully. dial Action but East co	No *: on Taken.*: Release orner of location. I	e was ca Line was	Date and H If YES, Vo	our 06/02/2014 lume Impacting in 2" HP fiberg is scheduled to	0815 the Wat	ercourse. . Split in line	e appears to		
Was a Watercour If a Watercour Describe Caus of line due to a Describe Area approximatly 2 and OCD. Ren I hereby certify regulations all public health o should their op or the environm	ourse Reac rse was Imp e of Proble age. Line is Affected a 20x30 ft. T nove contan y that the in operators a r the enviro perations ha nent. In ad	hed?	Yes ibe Fully. dial Actio but East co but East co content and haul ven above o report ar acceptance dequately CD accept	☑ No *: on Taken.*: Release	e was ca Line was Fluid c sal. Retu ete to th lease no rt by the mediate	Date and H If YES, Vo nuse by failure s issolated and fine area meas ould not be pi irn clean soils the best of my k stiffications and NMOCD ma	our 06/02/2014 lume Impacting in 2" HP fiberg is scheduled to suring approxim cked up due to a to void and retu	0815 the Wat lass line be fixed atly 15x absorbtic rm to na inderstan :tive acti eport" d cat to gr	ercourse. . Split in line l. 20 ft, and po n. Delineate tural terrain, and that purst ons for rele- oes not relie ound water,	e appears to poled in an a e site and tur nant to NMC ases which n eve the opera surface val	rrea around line n in CAP to BLM CD rules and may endanger ator of liability er, human health	
Was a Watercour If a Watercour Describe Caus of line due to a Describe Area approximatly 2 and OCD. Ren I hereby certify regulations all public health o should their op	ourse Reac rse was Imp e of Proble age. Line is Affected a 20x30 ft. T nove contan y that the in operators a r the enviro perations ha nent. In ad	hed?	Yes ibe Fully. dial Actio but East co but East co content and haul ven above o report ar acceptance dequately CD accept	No *: on Taken.*: Released orner of location. I ken.* : Released fit timated at 20 BBL. to approved disposed to approved disposed to approved disposed to approved disposed to approved disposed to approve	e was ca Line was Fluid c sal. Retu ete to th lease no rt by the mediate	Date and H If YES, Vo nuse by failure s issolated and fine area meas ould not be pi irn clean soils the best of my k stiffications and NMOCD ma	our 06/02/2014 lume Impacting in 2" HP fiberg is scheduled to suring approxim cked up due to a to void and retu to void and retu	0815 the Wat lass line be fixed atly 15x absorbtio rn to na inderstan tive acti eport" d cat to gr	ercourse. . Split in line 20 ft, and po n. Delineate tural terrain, nd that pursu ons for rele- oes not relie ound water, bility for co	e appears to poled in an a e site and tur nant to NMC ases which n eve the opera surface wat mpliance wi	DCD rules and may endanger stor of fiability er, human health th any other	
Was a Watercour If a Watercour Describe Caus of line due to a Describe Area approximatly 2 and OCD. Ren I hereby certify regulations all public health o should their op or the environm	ourse Reac rse was Imp e of Proble age. Line is Affected a 20x30 ft. T nove contan y that the in operators a r the enviro perations ha nent. In ad	hed?	Yes ibe Fully. dial Actio but East co but East co content and haul ven above o report ar acceptance dequately CD accept	No *: on Taken.*: Released orner of location. I ken.* : Released fit timated at 20 BBL. to approved disposed to approved disposed to approved disposed to approved disposed to approved disposed to approve	e was ca Line was Fluid c sal. Retu ete to th lease no rt by the mediate	Date and H If YES, Vo nuse by failure s issolated and fine area meas ould not be pi irn clean soils the best of my k stiffications and NMOCD ma	our 06/02/2014 lume Impacting in 2" HP fiberg is scheduled to suring approxim cked up due to a to void and retu	0815 the Wat lass line be fixed atly 15x absorbtio rn to na inderstan tive acti eport" d cat to gr	ercourse. . Split in line 20 ft, and po n. Delineate tural terrain, nd that pursu ons for rele- oes not relie ound water, bility for co	e appears to poled in an a e site and tur nant to NMC ases which n eve the opera surface wat mpliance wi	DCD rules and may endanger stor of fiability er, human health th any other	
Was a Watercour If a Watercour Describe Caus of line due to a Describe Area approximatly 2 and OCD. Ren I hereby certify regulations all public health o should their op or the environm federal, state, o	ourse Reac rse was Imp e of Proble age. Line is Affected a 20x30 ft. T nove contan y that the in operators a r the envirc erations ha nent. In ad or local law	hed?	Yes ibe Fully. dial Actio but East co but East co content and haul ven above o report ar acceptance dequately CD accept	No *: on Taken.*: Released orner of location. I ken.* : Released fit timated at 20 BBL. to approved disposed to approved disposed to approved disposed to approved disposed to approved disposed to approve	e was ca Line was Fluid c sal. Retu ete to th lease no rt by the mediate	Date and H If YES, Vo nuse by failure s issolated and fine area meas ould not be pi irm clean soils re best of my k otifications and NMOCD ma contaminatio bes not relieve	our 06/02/2014 lume Impacting in 2" HP fiberg is scheduled to suring approxim cked up due to a to void and retu to void and retu	0815 the Wat lass line be fixed atly 15x absorbtio irn to na inderstan tive acti eport" d eat to gr responsi SERV	ercourse. . Split in line 20 ft, and po n. Delineate tural terrain, nd that pursu ons for rele- oes not relie ound water, bility for co	e appears to poled in an a e site and tur nant to NMC ases which n eve the opera surface wat mpliance wi	DCD rules and may endanger stor of fiability er, human health th any other	
Was a Watercour If a Watercour Describe Caus of line due to a Describe Area approximatly 2 and OCD. Ren I hereby certify regulations all public health o should their op or the environm federal, state, o	ourse Reac rse was Imp e of Proble age. Line is Affected a 20x30 ft. T nove contan y that the in operators a r the enviro perators ha nent. In ad or local law Brian Wall	hed?	Yes ibe Fully. dial Actio but East co but East co content and haul ven above o report ar acceptance dequately CD accept	No *: on Taken.*: Released orner of location. I ken.* : Released fit timated at 20 BBL. to approved disposed to approved disposed to approved disposed to approved disposed to approved disposed to approve	e was ca Line was Fluid c sal. Retu ete to th lease no rt by the mediate eport do	Date and H If YES, Vo nuse by failure s issolated and fine area meas ould not be pi irm clean soils re best of my k otifications and NMOCD ma contaminatio bes not relieve	in 2" HP fiberg is scheduled to suring approxim cked up due to a to void and retu perform correc rked as "Final R n that pose a thr the operator of <u>OIL CON</u> District Supervis	0815 the Wat lass line be fixed atly 15x absorbtic rn to na inderstan tive acti eqport" d eat to gr responsi SERV or:	ercourse. . Split in line 20 ft, and po n. Delineate tural terrain, nd that pursu ons for rele- oes not relie ound water, bility for co	e appears to poled in an a e site and tur tant to NMC ases which n eve the opera surface wat impliance wi DIVISIO	DCD rules and may endanger stor of fiability er, human health th any other	
Was a Watercour If a Watercour Describe Caus of line due to a Describe Area approximatly 2 and OCD. Ren I hereby certify regulations all public health o should their op or the environm federaf, state, o Signature:	ourse Reac rse was Imp e of Proble age. Line is Affected a 20x30 ft. T nove contan y that the in operators a r the envirc erations ha nent. In ad or local law <u>Harian Wall</u> tion Forem s: bwall@li	hed?	Yes ibe Fully. dial Actio but East co action Tal ease is est and haul ven above o report ar acceptanc dequately CD acceptance dequately CD acceptance dequately CD acceptance dequately CD acceptance dequately CD acceptance dequately CD acceptance dequately CD acceptance dequately	No *: on Taken.*: Released orner of location. I ken.* : Released fit timated at 20 BBL. to approved disposed to approved disposed to approved disposed to approved disposed to approved disposed to approve	e was ca Line was Fluid c sal. Retu ete to the lease no rt by the mediate eport do	Date and H If YES, Vo nuse by failure is issolated and fine area measould not be pi irn clean soils re best of my k otifications and contaminatio bes not relieve Approved by E Approval Date Conditions of /	in 2" HP fiberg is scheduled to suring approxim cked up due to a to void and retu perform correct rked as "Final R n that pose a thr the operator of OIL CON District Supervis	0815 the Wat lass line be fixed atly 15x absorbtio irm to na inderstar tive acti eport" d cat to gr responsi SERV or:	ercourse. . Split in line t. 20 ft, and po on. Delineate tural terrain, nd that pursu tons for relea ound water. bility for co <u>ATION I</u> <u>ATION I</u>	e appears to poled in an a e site and tur tant to NMC ases which n eve the opera surface wat impliance wi DIVISIO	DCD rules and may endanger ator of liability er, human health th any other	