District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV District IV 220 S. St. Francis Dr., Santa Fe, NM 8750

1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

NM OIL CONSERVATION

ARTESIA DISTRICT

Form C-141 Revised August 8, 2011

Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

RECEIVED

AB1425342247						OPERATOR			Initia	l Report	Final Rep
Name of Company						Contact					
Yates Petrol	eum Corpo	oration	35	575	··	Robert Ash		. ,			
Address 104 S. 4 th Street Facility Name State CO SWD System (at the Foster FF #2 Battery)						Telephone I				•	
						<u>575-748-14</u>					
						Facility Type					
State CU SV	wD System	i (at the ros	$\mathbf{rr} + \mathbf{r}$	Dattery)		Tin Horn	·				
Surface Owner Mineral Owne					eral Owner	er API No.					
Fee Fee									30-015-21705		
				Ϋ́	DEATION		TEASE		·		
Unit Letter	Section	Township	Range	Feet from		South Line	Feet from the	East/West I	ine	County	
J	1	208	24E	1980		South	1980	East	inc.	Eddy	
						•				-	
				Totituda	39 60006	Longitud	e_104.53866				
				Lautuue	32,00090	_Longitua	e_104.55800	•			
				I	NATURE	OF REL	EASE				•
Type of Rele						Volume of Release				lecovered	
Produced Wa						400 B/PW			B/PW		
Source of Release							Hour of Occurren		Date and Hour of Discovery		
Main water line Was Immediate Notice Given?						8/25/2014; AM 8/25/2014; AM 1f YES, To Whom?					
			Yes 🗌	No 🗆 1	Not Required		tcher/NMOCD II				
By Whom?											
By whom? Robert Asher/Yates Petroleum Corporation						Date and Hour 8/26/2014; AM (Email)					
		oleum Corpor	ration			8/26/2014	; AM (Email)				
	r/Yates Petr	ched?				8/26/2014		the Watercour	rse.		
Robert Ashe	r/Yates Petr	ched?	ration] Yes 🛛	No		8/26/2014	; AM (Email)	the Watercour	rse.		anna an
Robert Ashe Was a Water	r/Yates Petr course Read	ched?	Yes 🛛	_		8/26/2014	; AM (Email)	the Watercour	rse.		
Robert Asher Was a Water If a Waterco	r/Yates Petr course Read urse was Im	ched?] Yes 🔯 ibe Fully.	*		8/26/2014	; AM (Email)	the Watercour	rse.		
Robert Ashe Was a Water If a Waterco Describe Cau	r/Yates Petr course Read urse was Im use of Probl	pacted, Descr em and Reme] Yes 🔀 ibe Fully. edial Actio	* n:Taken.*	Page Shutt Aff	8/26/2014 If YES, V	; AM (Email) olume Impacting				led
Robert Ashee Was a Water If a Watercon Describe Cau The undergro	r/Yates Petr course Read urse was Im use of Probl ound 12" ma	ched? pacted, Descr em and Reme ain water line	Yes X ibe Fully. edial Actio failed, cau	* n:Taken.* using the rel	ease. Shut off	8/26/2014 If YES, V	; AM (Email)			stabout crew cal	led.
Robert Ashee Was a Water If a Watercon Describe Can The undergro Describe Are An approxim	r/Yates Petr course Read urse was Im use of Probl ound 12" ma ca Affected nate area of	em and Reme ain water line and Cleanup 500' X 1500'	Yes Xes ibe Fully. dial Actio failed, car Action Tal	* In Taken.* Ising the rel ken.* truck was ca	alled to recove	8/26/2014 If YES, V	; AM (Email) olume Impacting line valves; vacut water (with an oil	um truck(s) an skim) and rou	d röus istabo	ut crew called to	o repair water
Robert Ashee Was a Water If a Watercon Describe Can The undergro Describe Are An approxim line. Excavat	r/Yates Petr course Read urse was Im use of Probl ound 12" ma ca Affected nate area of ted soils bei	em and Reme ain water line and Cleanup 500' X 1500' ng hauled to a	Yes Xes ibe Fully. dial Actio failed, cat Action Tal Vacuum a NMOCE	* ising the rel ken.* truck was ca proved f	alled to recover acility. Vertice	8/26/2014 If YES, V main water er produced cal and horiz	; AM (Email) olume Impacting line valves; vacuu water (with an oil ontal delineation	um truck(s) an skim) and rou samples were	d röus istabo taken	ut crew called to (9/4/2014) and	o repair water analysis ran fo
Robert Ashee Was a Water If a Watercon Describe Cau The undergro Describe Are An approxim line. Excavat TPH & BTE	r/Yates Petr course Read urse was Im use of Probl ound 12" ma ea Affected nate area of ted soils bei X (chloride	em and Reme ain water line and Cleanup 500' X 1500' ng hauled to a s for documer	Yes X ibe Fully. dial Actio failed, can Action Tal Vacuum a NMOCE ntation).	* using the rel ken.* truck was ca proved f f the analyti	alled to recover acility, Verticitation Verticity vertices and vertice	8/26/2014 If YES, V main water er produced cal and horiz e above the F	; AM (Email) olume Impacting line valves; vacuu water (with an oil ontal delineation RAL's a work pl	um truck(s) an skim) and rou samples were an will be sub	d rõus Istabo taken mitteo	ut crew called to (9/4/2014) and d to the OCD.	o repair water analysis ran fo Jepth to
Robert Ashee Was a Water If a Watercon Describe Cau The undergro Describe Are An approxim line. Excavat TPH & BTE Ground Wa	r/Yates Petr course Read urse was Im use of Probl ound 12" ma ea Affected nate area of ted soils bei X (chloride ter: >100' (em and Reme ain water line and Cleanup 500' X 1500' ng hauled to a s for documer (approximate	Yes X ibe Fully. dial Actio failed, can Action Tal Vacuum a NMOCE ntation).	* using the rel ken.* truck was ca proved f f the analyti	alled to recover acility, Verticitation Verticity vertices and vertice	8/26/2014 If YES, V main water er produced cal and horiz e above the F	; AM (Email) olume Impacting line valves; vacuu water (with an oil ontal delineation	um truck(s) an skim) and rou samples were an will be sub	d rõus Istabo taken mitteo	ut crew called to (9/4/2014) and d to the OCD.	o repair water analysis ran fo Jepth to
Robert Ashee Was a Water If a Watercon Describe Cau The undergro Describe Are An approxim line. Excavat TPH & BTE Ground Wa Body: >1000 I hereby cert	r/Yates Petr course Read urse was Im use of Probl ound 12" ma ea Affected nate area of ted soils bei X (chloride ter: >100' (0', SITE R ify that the	em and Reme ain water line and Cleanup 500' X 1500' ng hauled to a s for documer (approximate ANKING IS information g	Yes X ibe Fully. dial Actio failed, can Action Tal Vacuum a NMOCE ntation). ely 132', S 0. iven abov	* Ising the rel ken.* truck was ca approved f if the analyti ection 1, T e is true and	alled to recove acility. Verticility. Verticility. Verticility. Verticility. Verticility. 205-R24E , perturbative to the second	8/26/2014 If YES, V main water er produced cal and horiz e above the F er Trend Ma the best of m	; AM (Email) olume Impacting line valves; vacuu water (with an oil ontal delineation RAL's a work pl ap), Wellhead Pr y knowledge and	um truck(s) an skim) and rou samples were an will be sub otection Area understand that	d rõus istabo taken mittee i: No, at purs	ut crew called to (9/4/2014) and to the OCD. I Distance to Su suant to NMOC	o repair water analysis ran fo Depth to rface Water D rules and
Robert Ashee Was a Water If a Watercon Describe Cau The undergro Describe Are An approxim line. Excavat TPH & BTE Ground Wa Body: >1000 I hereby cert regulations a	r/Yates Petr course Read urse was Im use of Probl ound 12" ma ca Affected nate area of ted soils bei X (chloride ter: >100' (0', SITE R/ ify that the ill operators	em and Reme ain water line and Cleanup 500' X 1500' ng hauled to a s for documer (approximate ANKING IS information g are required	Yes ibe Fully. dial Actio failed, cau Action Tal Vacuum a NMOCE ntation). ely 132', S 0. iven abov to report a	* ising the rel ken.* truck was ca approved f if the analyti ection 1, T e is true and nd/or file ce	alled to recover acility. Vertic ical results are 20S-R24E, per complete to t ertain release r	8/26/2014 If YES, V main water er produced cal and horiz e above the F er Trend Ma the best of m potifications	; AM (Email) olume Impacting line valves; vacuu water (with an oil ontal delineation RAL's a work pl ap), Wellhead Pr y knowledge and and perform corre	um truck(s) an skim) and rou samples were an will be sub otection Area understand the ctive actions i	d rous istabo taken mitteo i: No, at purs for rel	ut crew called to (9/4/2014) and to the OCD. I Distance to Su suant to NMOC eases which ma	o repair water analysis ran fo Depth to rface Water D rules and y endanger
Robert Ashei Was a Water If a Watercou Describe Cau The undergro Describe Ara An approxim line. Excavat TPH & BTE Ground Wa Body: >1000 I hereby cert regulations a public health	r/Yates Petr course Read urse was Im use of Probl ound 12" ma ea Affected nate area of ted soils bei ted soils bei ter: >100' (0', SITE R/ ify that the ill operators or the envi	em and Reme ain water line and Cleanup 500' X 1500' ng hauled to a s for documer (approximate ANKING IS information g are required ronment. The	Yes A ibe Fully. dial Actio failed, cau Action Tal Vacuum a NMOCE ntation). ely 132', S 0. iven abov to report a e acceptan	* n: Taken. * using the rel ken. * truck was ca approved f if the analyti ection 1, Taken e is true and nd/or file ce ce of a C-14	alled to recover acility. Vertic ical results are 20S-R24E, por complete to t rtain release r I report by th	8/26/2014 If YES, V main water er produced cal and horiz e above the F er Trend Ma the best of m potifications a NMOCD n	; AM (Email) olume Impacting line valves; vacuu water (with an oil ontal delineation RAL's a work pl ap), Wellhead Pr y knowledge and and perform corre marked as "Final	im truck(s) an skim) and rou samples were an will be sub otection Area understand the ctive actions Report" does r	d rõus istabo taken mitteo i: No, at purs for rel not rel	ut crew called to (9/4/2014) and to the OCD. I Distance to Su suant to NMOC eases which ma ieve the operato	o repair water analysis ran fo Depth to rface Water D rules and y endanger r of liability
Robert Ashei Was a Water If a Watercou Describe Cau The undergro Describe Ara An approxim line. Excavat TPH & BTE Ground Wa Body: >1000 I hereby cert regulations a public health should their	r/Yates Petr course Read urse was Im use of Probl ound 12" ma ea Affected nate area of ted soils bei ter: >100' (0', SITE R/ ify that the ill operators or the envi operations h	em and Reme ain water line and Cleanup 500' X 1500' ng hauled to a s for documer (approximate ANKING IS information g are required ronment. The nave failed to	Yes X ibe Fully. dial Actio failed, can Action Tal Vacuum a NMOCE ntation). ely 132', S 0. iven abov to report a e acceptan adequately	* n: Taken. * using the rel ken. * truck was ca approved f if the analyti ection 1, T e is true and nd/or file ce ce of a C-14 y investigate	alled to recover facility. Vertic ical results are 20S-R24E, por complete to to rtain release r I report by the e and remedian	8/26/2014 If YES, V main water er produced cal and horiz e above the F er Trend Ma the best of m hotifications in NMOCD in te contamina	; AM (Email) olume Impacting line valves; vacuu water (with an oil ontal delineation RAL's a work pl ap), Wellhead Pr y knowledge and and perform corre marked as "Final ition that pose a th	im truck(s) an skim) and rou samples were an will be sub otection Area understand the ctive actions Report [#] does r reat to ground	d rous istabo taken mitteo :: No , at purs for rel not rel i wate	ut crew called to (9/4/2014) and to the OCD. I Distance to Su suant to NMOC eases which ma ieve the operator, surface water.	o repair water analysis ran fo Depth to rface Water D rules and y endanger r of liability , human health
Robert Ashei Was a Water If a Watercon Describe Can The undergro Describe Ara An approxim line. Excavat TPH & BTE Ground Wa Body: >1000 I hereby cert regulations a public health should their or the enviro	r/Yates Petr course Read urse was Im use of Probl ound 12" ma ca Affected nate area of ted soils bei ter: >100' (), SITE R/ ify that the ll operators or the envi operations h	em and Reme ain water line and Cleanup 500' X 1500' ng hauled to a s for documer (approximate ANKING IS information g are required ronment. The nave failed to	Yes A ibe Fully. dial Actio failed, can Action Tal Vacuum a NMOCE ntation). lely 132', S 0. iven abov to report a e acceptan adequatel OCD accept	* n: Taken. * using the rel ken. * truck was ca approved f if the analyti ection 1, T e is true and nd/or file ce ce of a C-14 y investigate	alled to recover facility. Vertic ical results are 20S-R24E, por complete to to rtain release r I report by the e and remedian	8/26/2014 If YES, V main water er produced cal and horiz e above the F er Trend Ma the best of m hotifications in NMOCD in te contamina	; AM (Email) olume Impacting line valves; vacuu water (with an oil ontal delineation RAL's a work pl ap), Wellhead Pr y knowledge and and perform corre marked as "Final	im truck(s) an skim) and rou samples were an will be sub otection Area understand the ctive actions Report [#] does r reat to ground	d rous istabo taken mitteo :: No , at purs for rel not rel i wate	ut crew called to (9/4/2014) and to the OCD. I Distance to Su suant to NMOC eases which ma ieve the operator, surface water.	o repair water analysis ran fo Depth to rface Water D rules and y endanger r of liability , human health
Robert Ashei Was a Water If a Watercon Describe Can The undergro Describe Ara An approxim line. Excavat TPH & BTE Ground Wa Body: >1000 I hereby cert regulations a public health should their or the enviro	r/Yates Petr course Read urse was Im use of Probl ound 12" ma ca Affected nate area of ted soils bei ter: >100' (), SITE R/ ify that the ll operators or the envi operations h	em and Reme ain water line and Cleanup 500' X 1500' ng hauled to as for documer (approximate ANKING IS information g are required ronment. The nave failed to addition, NMG	Yes X ibe Fully. dial Actio failed, can Action Tal Vacuum a NMOCE ntation). lely 132', S 0. iven abov to report a e acceptan adequatel OCD accept	* n: Taken. * using the rel ken. * truck was ca approved f if the analyti ection 1, T e is true and nd/or file ce ce of a C-14 y investigate	alled to recover facility. Vertic ical results are 20S-R24E, por complete to to rtain release r I report by the e and remedian	8/26/2014 If YES, V main water er produced cal and horiz e above the F er Trend Ma the best of m hotifications in NMOCD in te contamina	AM (Email) olume Impacting line valves; vacuu water (with an oil ontal delineation RAL's a work pl ap), Wellhead Pr y knowledge and and perform corre- marked as "Final tion that pose a the ve the operator of	im truck(s) an skim) and rou samples were an will be sub otection Area understand the ctive actions in Report" does r reat to ground responsibility	d rous istabo taken mitteo i: No, at purs for rel tot rel l wate y for c	ut crew called to (9/4/2014) and to the OCD. I Distance to Su suant to NMOC eases which ma ieve the operator, surface water.	o repair water analysis ran fo Depth to rface Water D rules and y endanger r of liability , human health
Robert Ashei Was a Water If a Watercon Describe Cau The undergro Describe Are An approxim line. Excavat TPH & BTE Ground Wa Body: >1000 I hereby cert regulations a public health should their or the enviro federal, state	r/Yates Petr course Read urse was Im use of Probl ound 12" ma ca Affected nate area of ted soils bei ter: >100' (), SITE R/ ify that the ll operators or the envi operations h	em and Reme ain water line and Cleanup 500' X 1500' ng hauled to as for documer (approximate ANKING IS information g are required ronment. The nave failed to addition, NMG	Yes X ibe Fully. dial Actio failed, can Action Tal Vacuum a NMOCE ntation). lely 132', S 0. iven abov to report a e acceptan adequatel OCD accept	* n: Taken. * using the rel ken. * truck was ca approved f if the analyti ection 1, T e is true and nd/or file ce ce of a C-14 y investigate	alled to recover facility. Vertic ical results are 20S-R24E, por complete to to rtain release r I report by the e and remedian	8/26/2014 If YES, V main water er produced cal and horiz e above the F er Trend Ma the best of m hotifications in NMOCD in te contamina	AM (Email) olume Impacting line valves; vacuu water (with an oil ontal delineation RAL's a work pl ap), Wellhead Pr y knowledge and and perform corre- marked as "Final tion that pose a the ve the operator of	im truck(s) an skim) and rou samples were an will be sub otection Area understand the ctive actions in Report" does r reat to ground responsibility	d rous istabo taken mitteo i: No, at purs for rel tot rel l wate y for c	ut crew called to (9/4/2014) and to the OCD. I Distance to Su suant to NMOC eases which ma ieve the operator, surface water compliance with	o repair water analysis ran fo Depth to rface Water D rules and y endanger r of liability , human health
Robert Ashei Was a Water If a Watercon Describe Can The undergro Describe Ara An approxim line. Excavat TPH & BTE Ground Wa Body: >1000 I hereby cert regulations a public health should their or the enviro	r/Yates Petr course Read urse was Im use of Probl ound 12" ma ca Affected nate area of ted soils bei ter: >100' (), SITE R/ ify that the ll operators or the envi operations h	em and Reme ain water line and Cleanup 500' X 1500' ng hauled to as for documer (approximate ANKING IS information g are required ronment. The nave failed to addition, NMG	Yes X ibe Fully. dial Actio failed, can Action Tal Vacuum a NMOCE ntation). lely 132', S 0. iven abov to report a e acceptan adequatel OCD accept	* n: Taken. * using the rel ken. * truck was ca approved f if the analyti ection 1, T e is true and nd/or file ce ce of a C-14 y investigate	alled to recover facility. Vertic ical results are 20S-R24E, por complete to to rtain release r I report by the e and remedia	8/26/2014 If YES, V if YES, YE if YES, YE if YE if YE if YE	AM (Email) olume Impacting line valves; vacuu water (with an oil ontal delineation RAL's a work pl ap), Wellhead Pr y knowledge and and perform corre marked as "Final tion that pose a the ve the operator of OIL CON	im truck(s) an skim) and rou samples were an will be sub otection Area understand the ctive actions in Report" does r reat to ground responsibility ISERVAT	d rous istabo taken mitteo i: No, at purs for rel tot rel l wate y for c	ut crew called to (9/4/2014) and to the OCD. I Distance to Su suant to NMOC eases which ma ieve the operator, surface water compliance with	o repair water analysis ran fo Depth to rface Water D rules and y endanger r of liability , human health
Robert Ashei Was a Water If a Watercon Describe Cau The undergro Describe Are An approxim line. Excavat TPH & BTE Ground Wa Body: >1000 I hereby cert regulations a public health should their or the enviro federal, state	r/Yates Petr course Read urse was Im use of Probl ound 12" ma ca Affected nate area of ted soils bei ter: >100' (0', SITE R/ ify that the ill operators or the envi operations h mment. In a c, or local la	em and Reme ain water line and Cleanup 500' X 1500' ng hauled to as for documer (approximate ANKING IS information g are required normation g are required to addition, NMG ws and/or reg	Yes X ibe Fully. dial Actio failed, can Action Tal Vacuum a NMOCE ntation). lely 132', S 0. iven abov to report a e acceptan adequatel OCD accept	* n: Taken. * using the rel ken. * truck was ca approved f if the analyti ection 1, T e is true and nd/or file ce ce of a C-14 y investigate	alled to recover facility. Vertic ical results are 20S-R24E, por complete to to rtain release r I report by the e and remedia	8/26/2014 If YES, V if YES, YE if YES, YE if YE if YE if YE	AM (Email) olume Impacting line valves; vacuu water (with an oil ontal delineation RAL's a work pl ap), Wellhead Pr y knowledge and and perform corre- marked as "Final tion that pose a the ve the operator of	im truck(s) an skim) and rou samples were an will be sub otection Area understand the ctive actions in Report" does r reat to ground responsibility ISERVAT	d rous istabo taken mitteo i: No, at purs for rel tot rel l wate y for c	ut crew called to (9/4/2014) and to the OCD. I Distance to Su suant to NMOC eases which ma ieve the operator, surface water compliance with	o repair water analysis ran fo Depth to rface Water D rules and y endanger r of liability , human health
Robert Ashei Was a Water If a Watercon Describe Cau The undergro Describe Are An approxim line. Excavat TPH & BTE Ground Wa Body: >1000 I hereby cert regulations a public health should their or the enviro federal, state Signature: Printed Nam	r/Yates Petr course Read urse was Im use of Probl ound 12" ma ca Affected nate area of ted soils bei X (chloride ter: >100' (D', SITE R/ ify that the ill operators or the envi operations f mment. In a c, or local la	ched? pacted, Descr em and Reme and Cleanup 500' X 1500' ng hauled to as for documer (approximate ANKING IS information g are required ronment. The have failed to addition, NMG ws and/or reg	Yes ibe Fully. dial Actio failed, car Action Tal . Vacuum a NMOCD ntation). ely 132', S 0.	* n: Taken, * ising the rel ken, * truck was c:) approved f if the analyti lection 1, T: e is true and nd/or file ce ce of a C-14 y investigate otance of a C	alled to recover facility. Vertic ical results are 20S-R24E, por complete to to rtain release r I report by the e and remedia	8/26/2014 If YES, V If YES, YE If YE If YE If YE If YE If YE<	AM (Email) olume Impacting line valves; vacuu water (with an oil ontal delineation RAL's a work pl ap), Wellhead Pr y knowledge and and perform corre marked as "Final tion that pose a the ve the operator o OIL CON y Environmental	im truck(s) an skim) and rou samples were an will be sub otection Area understand thi ctive actions i Report" does r reat to ground responsibility ISERVAT Specialist:	d röus istabo takën mittec i: No; at purs; for rel ot rel i wate y for c ION	ut crew called to (9/4/2014) and to the OCD. I Distance to Su suant to NMOC eases which ma ieve the operato r, surface water compliance with DIVISION	o repair water analysis ran fo Depth to rface Water D rules and y endanger r of liability , human health
Robert Ashei Was a Water If a Watercon Describe Cau The undergro Describe Are An approxim line. Excavat TPH & BTE Ground Wa Body: >1000 I hereby cert regulations a public health should their or the enviro federal, state Signature: Printed Nam	r/Yates Petr course Read urse was Im use of Probl ound 12" ma ca Affected nate area of ted soils bei X (chloride ter: >100' (D', SITE R/ ify that the ill operators or the envi operations f mment. In a c, or local la	em and Reme ain water line and Cleanup 500' X 1500' ng hauled to as for documer (approximate ANKING IS information g are required normation g are required to addition, NMG ws and/or reg	Yes ibe Fully. dial Actio failed, car Action Tal . Vacuum a NMOCD ntation). ely 132', S 0.	* n: Taken, * ising the rel ken, * truck was c:) approved f if the analyti lection 1, T: e is true and nd/or file ce ce of a C-14 y investigate otance of a C	alled to recover facility. Vertic ical results are 20S-R24E, por complete to to rtain release r I report by the e and remedia	8/26/2014 If YES, V if YES, YE if YES, YE if YE if YE if YE	AM (Email) olume Impacting line valves; vacuu water (with an oil ontal delineation RAL's a work pl ap), Wellhead Pr y knowledge and and perform corre marked as "Final tion that pose a the ve the operator o OIL CON y Environmental	im truck(s) an skim) and rou samples were an will be sub otection Area understand thi ctive actions i Report" does r reat to ground responsibility ISERVAT Specialist:	d röus istabo takën mittec i: No; at purs; for rel ot rel i wate y for c ION	ut crew called to (9/4/2014) and to the OCD. I Distance to Su suant to NMOC eases which ma ieve the operator, surface water compliance with	o repair water analysis ran fo Depth to rface Water D rules and y endanger r of liability , human health
Robert Ashei Was a Water If a Watercon Describe Cau The undergro Describe Are An approxim line. Excavat TPH & BTE Ground Wa Body: >1000 I hereby cert regulations a public health should their or the enviro federal, state Signature: Printed Nam	r/Yates Petr course Read urse was Im use of Probl ound 12" ma ca Affected nate area of ted soils bei X (chloride ter: >100' (D', SITE R/ ify that the ill operators or the envi operations f mment. In a c, or local la me: Robert A	ched? pacted, Descr em and Reme and Cleanup 500' X 1500' ng hauled to as for documer (approximate ANKING IS information g are required norment. The addition, NMG ws and/or reg	Yes ibe Fully. dial Actio failed, car Action Tal . Vacuum a NMOCD ntation). ely 132', S 0. iven abov to report a e acceptan adequatel OCD acce ulations.	* n: Taken, * ising the rel ken, * truck was c:) approved f if the analyti lection 1, T: e is true and nd/or file ce ce of a C-14 y investigate otance of a C	alled to recover facility. Vertic ical results are 20S-R24E, por complete to to rtain release r I report by the e and remedia	8/26/2014 If YES, V If YES, YE If YE If YE If YE If YE If YE<	AM (Email) olume Impacting line valves; vacuu water (with an oil ontal delineation RAL's a work pl ap), Wellhead Pr y knowledge and and perform corre marked as "Final tion that pose a the ve the operator o OIL CON y Environmental	im truck(s) an skim) and rou samples were an will be sub otection Area understand thi ctive actions i Report" does r reat to ground responsibility ISERVAT Specialist:	d röus istabo takën mittec i: No; at purs; for rel ot rel i wate y for c ION	ut crew called to (9/4/2014) and to the OCD. I Distance to Su suant to NMOC eases which ma ieve the operato r, surface water compliance with DIVISION	o repair water analysis ran fo Depth to rface Water D rules and y endanger r of liability , human health
Robert Ashei Was a Water If a Watercon Describe Cau The undergro Describe Are An approxim line. Excavat TPH & BTE Ground Wa Body: >1000 I hereby cert regulations a public health should their or the enviro federal, state Signature: Printed Nam	r/Yates Petr course Read urse was Im use of Probl ound 12" ma ca Affected nate area of ted soils bei X (chloride ter: >100' (D', SITE R/ ify that the ill operators or the envi operations f mment. In a c, or local la me: Robert A	ched? pacted, Descr em and Reme and Cleanup 500' X 1500' ng hauled to as for documer (approximate ANKING IS information g are required ronment. The have failed to addition, NMG ws and/or reg	Yes ibe Fully. dial Actio failed, car Action Tal . Vacuum a NMOCD ntation). ely 132', S 0. iven abov to report a e acceptan adequatel OCD acce ulations.	* n: Taken, * ising the rel ken, * truck was c:) approved f if the analyti lection 1, T: e is true and nd/or file ce ce of a C-14 y investigate otance of a C	alled to recover acility. Vertic ical results are 20S-R24E ; por complete to t rtain release r H report by the and remedian C-141 report of	8/26/2014 If YES, V If YES, V end of the set of motifications the best of motifications the NOCD of the contamination of the set of relies Approved b	AM (Email) olume Impacting line valves; vacuu water (with an oil ontal delineation RAL's a work pl ap), Wellhead Pr y knowledge and and perform corre marked as "Final tion that pose a the ve the operator o OIL CON y Environmental	im truck(s) an skim) and rou samples were an will be sub otection Area understand thi ctive actions i Report" does r reat to ground responsibility ISERVAT Specialist:	d röus istabo takën mittec i: No; at purs for rel ot rel i wate y for c ION	ut crew called to (9/4/2014) and to the OCD. I Distance to Su suant to NMOC eases which ma ieve the operato r, surface water compliance with DIVISION	o repair water analysis ran fo Depth to rface Water D rules and y endanger r of liability human health any other
Robert Ashei Was a Water If a Watercon Describe Cau The undergro Describe Are An approxim line. Excavat TPH & BTE Ground Wa Body: >1000 I hereby cert regulations a public health should their or the enviro federal, state Signature: Printed Nam Title: NM Ei E-mail Addr	r/Yates Petr course Read urse was Im use of Probl ound 12" ma ca Affected nate area of ted soils bei X (chloride ter: >100' (D', SITE R/ ify that the ill operators or the envi operations f mment. In a cor local la e: Robert A nvironmenta	ched? pacted, Descr em and Reme ain water line and Cleanup 500' X 1500' ing hauled to a s for documer (approximate ANKING IS information g are required to are failed to addition, NMG ws and/or reg sher al Regulatory watespetroleu	Yes ibe Fully. dial Actio failed, car Action Tal Vacuum a NMOCD ntation). ely 132', S 0. iven abov to report a e acceptan adequatel OCD acce ulations.	* n: Taken, * ising the rel ken, * truck was c:) approved f if the analytic lection 1, T: e is true and nd/or file ce ce of a C-14 y investigate otance of a C- otance of a C-	alled to recover acility. Vertic ical results are 20S-R24E; por complete to t rtain release r il report by the and remedian C-141 report of	8/26/2014 If YES, V If YES, Y If YES, Y	AM (Email) olume Impacting line valves; vacuu water (with an oil ontal delineation RAL's a work pl ap), Wellhead Pr y knowledge and and perform corre- marked as "Final tion that pose a the verthe operator of <u>OIL CON</u> by Environmental ate: <u>OILCON</u>	im truck(s) an skim) and rou samples were an will be sub otection Area understand the sective actions Area understand the rest to ground responsibility ISERVAT Specialist:	d rous istabo taken mittec :: No, at purt- for rel- not rel 1 wate y for c ION	ut crew called to (9/4/2014) and d to the OCD. I Distance to Su suant to NMOC eases which ma ieve the operator, surface water compliance with DIVISION	o repair water analysis ran fo Depth to rface Water D rules and y endanger r of liability human health any other
Robert Ashei Was a Water If a Watercon Describe Cau The undergro Describe Are An approxim line. Excavat TPH & BTE Ground Wa Body: >100t I hereby cert regulations a public health should their or the enviro federal, state Signature: Printed Nam Title: NM Ei E-mail Addr	r/Yates Petr course Read urse was Im use of Probl ound 12" ma ca Affected nate area of ted soils bei X (chloride ter: >100' (D', SITE R/ ify that the operations f niment. In a cor local la e: Robert A nvironmenta ress: boba@	ched? pacted, Descr em and Reme ain water line and Cleanup 500' X 1500' ing hauled to a s for documer (approximate ANKING IS information g are required to are failed to addition, NMG ws and/or reg sher al Regulatory watespetroleu	Yes ibe Fully. dial Actio failed, car Action Tal . Vacuum a NMOCD ntation). ely 132', S 0. jiven abov to report a c acceptan adequately OCD acceptan Acceptan	* n: Taken, * ising the rel ken, * truck was c:) approved f if the analyti lection 1, T: e is true and nd/or file ce ce of a C-14 y investigate otance of a C	alled to recover acility. Vertic ical results are 20S-R24E; po complete to t rtain release r il report by the and remedia C-141 report o 48-4217	8/26/2014 If YES, V If YES, V	AM (Email) olume Impacting line valves; vaciu water (with an oil ontal delineation RAL's a work pl ap), Wellhead Pr y knowledge and and perform corre- marked as "Final tion that pose a the ve the operator of <u>OIL CON</u> y Environmental ate: <u>0</u>	im truck(s) an skim) and rou samples were an will be sub otection Area understand this ctive actions in Report" does r reat to ground responsibility ISERVAT Specialist: Expine e & Guidelir	d rous istabo taken mittec :: No; at purs; for rel ot rel t wate y for c ION	ut crew called to (9/4/2014) and d to the OCD. I Distance to Su suant to NMOC eases which ma ieve the operator, surface water compliance with DIVISION	o repair water analysis ran fo Depth to rface Water D rules and y endanger r of liability human health any other