District I
1625 N French Dr., Hobbs, NM 88240
District II
1301 W Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
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 DEC 23 2008

OCD-ARTESIA

Form C-141 Revised October 10, 2003

Submit 2 Copies to appropriate
District Office in accordance
with Rule 116 on back
side of form

Release Notification and Corrective Action

Name of Company Yes, M. N. 1821	NSEB09006	030331			OPERATOR X Initial Report Final Report									
Facility Type Producing Oil wells	Name of Company Yates Petroleum Corporation						Contact Mike Stubblefield							
Surface Owner Federal Lease No.														
Mineral Owner Federal Lease No.	30-015-36368						Tacinty Type Floudenig On wens							
Latitrule Longitude NATURE OF RELEASE Type of Release Produced water & hydrocarbon. Source of Release Well pressure up and blow flow line Was immediate Notice Green Yes X No Not Required Date and Hour 12/11/2008 to floar If YES, To Whom? NMCCDMike Bracker by E-mail Was a Watercourse Was immediate Notice Green Yes X No Not Required Date and Hour 12/11/2008 to floar If YES, To Whom? NMCCDMike Bracker by E-mail Was a Watercourse Reached? Yes X No Not Required Date and Hour 12/11/2008 to floar If YES, Volume Impacting the Watercourse If A Watercourse was Impacted, Describe Fully * Describe Cause of Problem and Remedial Action Taken The well pressured up, the flow line ruptured and parted near the wellhead A vacuum truck was immediately called to location at the flow worm #15H and pooled on the south said of the calculation in the south said of the Glow Worm #15H and pooled on the south said of the Cause of the C	Surface Owner Federal Mineral Owner Fe						ederal Lease No.							
Enter Section Township Sarge Feet from the Bas Section Each Section Each Section Each Section Each Section Each Eac	30015	3636	8		LO	CATIC	N OF RELI	EASE						
Latitude Longitude NATURE OF RELEASE Type of Release Preduced water & hydrocarbon. Source of Release Well pressure up and blow flow line Date and Hour of Occurrence 12/11/20/86 6 00m 13/11/20/86 6 00m 14/155, To Window MoCD/Mike Brackine by E-mail 14/155, To Window MoCD/Mike Brackine by E-mail 15/155, To Window MoCD/Mike Brackine by E-mail 16/155, To Watercourse Reached? 16/155, To Watercourse Reached? 16/155, To Watercourse Reached? 17/155, To Watercourse was Impacted, Describe Fully * 18/155, Volume Impacting the Watercourse 18/155, Volume Impacting the Watercourse	Unit Letter	Section	Township		Feet from the	North/			East/V	Vest Line	Count	y		
NATURE OF RELEASE	В		23s	31e	200'	FNL		1830'	FEL		Eddy			
Volume of Release Volume of Release Volume of Release 100 bits Volume of Release Volume of Release Volume of Release Volume of Release Volume of Vol	<u></u>				Latitu	deL	ongitude							
Source of Release Well pressure up and blow flow line Date and Hour of Occurrence 12/11/2008 6 05am Date and Hour of Decovery same Date and Hour 12/11/2008 10 10 am Date and Hour 12/11/2008 10 10 am Date and Hour 12/11/2008 10 10 am If YES, To Whom? MNOCD/Mike Bratcher by E-mail Describe Cause of Problem and Remedial Action Taken.* The well pressured up, the flow line ruptured and parted near the wellhead A vacuum truck was immediately called to focation and the free waters were recovered. The flow line was repaired Describe Area Affected and Cleanup Action Taken.* The flow line was repaired Describe Area Affected and Cleanup Action Taken.* The impacted area was focated on the calches location at the Glowworm #15H starting west of the wellhead. The release ran off the focation at the Glow Worm #15H location. There was a pooling area on the Glowworm #15H location, the release posted on the Glowworm #15H location. There was a pooling area on the Glowworm #15H location, the release posted on the Glowworm #15H location in the pasture the Glowworm #15H location in two narrow flow path measure to be 3° across parallel to the Glowworm #15H location, the release posted on the Glowworm #15H location in the pasture the Glow Worm #15H location in two narrow flow path measure to be 3° across parallel to the Glowworm #15H location, the release posted on the Glowworm #15H location in the pasture the location was repaired. Describe Area Affected and Cleanup Action is connected to the Glowworm #15H location There was a pooling area on the Glowworm #15H location when the glowworm #15H location in the pasture the location was repaired. Describe Area Affected and Cleanup Action is connected to the Glowworm #15H location was a pooling area on the Glowworm #15H location was a pooling area on the Glowworm #15H location was a pooling area on the Glowworm #15H location was a pooling														
Source of Release Well pressure up and blow flow line Date and Hour of Occurrence 12/11/2008 6 Odom 18 YES, To Whom? MNOCD/Mike Bracker by E-mail Was Immediate Notice Given? Yes X No Not Required By Whom? Bob Asher Was a Watercourse Reached? Yes X No 18 YES, Yolune Impacting the Watercourse If YES, Yolune Impacting the Watercourse If YES, Yolune Impacting the Watercourse If YES, Yolune Impacting the Watercourse Describe Cause of Problem and Remedial Action Taken.* The well pressured up, the flow line ruptured and parted near the wellhead A vacuum truck was immediately called to location and the free waters were recovered Describe Area Affected and Cleanup Action Taken.* The flow line was repaired Describe Area Affected and Cleanup Action Taken.* The flow line was repaired Describe Area Affected and Cleanup Action Taken.* The flow line was repaired to the called a location at the Glowworm #1.5H starting west of the wellhoad. The release ran off the location are flow worm #1.5H location the flow worm #1.5H location the flow worm #1.5H location manural to be 13 weres a parallel on the Glowworm #1.5H location manural to be 13 weres a parallel on the Glowworm #1.5H location manural to be 13 weres a parallel on the Glowworm #1.5H location manural to be 13 weres a parallel on the Glowworm #1.5H location manural to be 13 weres a parallel on the Glowworm #1.5H location manural to be 13 weres a parallel on the Glowworm #1.5H location manural to be 13 weres a parallel on the Glowworm #1.5H location manural to be 13 were were were pooling areas raph for off off Glowworm #1.5H location the well-beach on the Glowworm #1.5H location manural to be 13 were were were pooling areas raph for off off Glowworm #1.5H location the well-beach manural to be 13 were well we handly a well-beached was called to the location, the visible impacted areas in the follow worm #1.5H location the well-beached areas The off the location and the Glowworm #1.5H location the well-beached was the follow worm #1.5H location the past was	Type of Release	Produced v												
Source of Release Well pressure up and blow flow line Was Immediate Notice Given? Yes X No Not Required Date and Hour of Occurrence 12/11/2008 6 00am If YES, To Whom? NMOCD/Mike Bratcher by E-mail Date and Hour 12/11/2008 10 10 am If YES, Volume Impacting the Watercourse By Whom? Bob Asher Was a Watercourse Resched? If a Watercourse was Impacted, Describe Fully * Describe Cause of Problem and Remedial Action Taken * The well pressured up, the flow line ruptured and parted near the wellhead A vacuum truck was immediately called to location and the free waters were recovered Describe Area Affected and Cleanup Action Taken * The impacted area was located on the calches location at the Glowworm #15H starting west of the wellhead The release ran off the location at the Glowworm #15 location. The release then ran in a narrow flow path measure to be 3° across parallel to the Glowworm #15H location. The release pooled on the Glowworm #15 location in the Worm #15H location. The release then ran in a narrow flow path release illowed across the Glow Worm #15I location measured to be 3° across parallel to the Glowworm #15 location measured to be 13° Assortion in the Glowworm #15 location measured to be 13° Assortion in the Glowworm #15 location measured to be 13° Assortion in the Glowworm #15 location measured to be 13° Assortion in the Glowworm #15 location measured to be 13° Assortion in the Glowworm #15 location measured to be 13° Assortion in the Glowworm #15 location measured to be 13° Assortion in the Glowworm #15 location measured to be 13° Assortion in the Glowworm #15 location measured to be 13° Assortion in the Glowworm #15 location measured to be 13° Assortion in the Glowworm #15 location measured to be 13° Assortion in the Glowworm #15 location measured to be 13° Assortion in the Glowworm #15 location measured to be 13° Assortion in the Glowworm #15 location measured to be 13° Assortion in the Glowworm #15 location measured to be 13° Assortion in the Glowworm #15 location measured to be 13° Assortion							1			910 bbls				
12/11/2008 6 ORam Same Same Was lammediate Notice Given? Yes X No Not Required If YES, To Whom? NMOCD/Mike Bratcher by E-mail														
Was Immediate Notice Given? Yes X No Not Required By Whon? Bob Asher Date and Hour 12/11/2008 10 10 am If YES, Volume Impacting the Watercourse By Whon? Bob Asher Describe Cause of Problem and Remedial Action Taken.* The well pressured up, the flow line ruptured and parted near the wellhead. A vacuum truck was immediately called to location and the free waters were recovered. Describe Ara Affected and Cleanup Action Taken.* The impacted area was located on the callches location at the Glowworm #15H starting west of the wellhead. The release ran off the location at the Glow Worm #15H and pooks do not be southed on the callches the nation in a narrow flow path measure to be 3° across parallel to the Glow Worm #15H location, the release pooled on the Glowworm #15H location. The flow of the location and the Glowworm #15H location in the Glowworm #15H location which were cavavided and hallow #15H location in the Glowworm #15H location which were lowed power with the glowword was active to the Clowworm #15H location which were executed to the location in the Glowworm #15H location which were executed to the Glowworm #15H location which were executed area. The Internet in the Glowworm #15H location which were cavavi	Source of Release Well pressure up and blow flow line										-lour of D	scovery		
By Whom? Bob Asher Was a Watercourse Reached? Ves X No If a Watercourse Reached? Ves X No If a Watercourse was Impacted, Describe Fully * Describe Cause of Problem and Remedial Action Taken * The well pressured up, the flow line ruptured and parted near the wellhead A vacuum truck was immediately called to location and the free waters were recovered. The flow line was repaired. Describe Area Affected and Cleanup Action Taken * The impacted area was located on the callockes location at the Glowworm #15H starting west of the wellhead. The release ran off the location at the Glow Worm #15H and pooled on the callocked on the callocked on the callocked location and anormo flow path measure to be 2° across parallel to the Glow Worm #15H cation, the release pooled on the Glowworm #15 location. There was a pooling area on the Glowworm #15H location in the Glowworm	Was Immediate l	Notice Giver							ke Bratch					
Was a Watercourse Reached? Yes X No			Yes X	No Not	Required									
Describe Cause of Problem and Remedial Action Taken * The well pressured up, the flow line ruptured and parted near the wellhead A vacuum truck was immediately called to location and the free waters were recovered Describe Area Affected and Cleanup Action Taken * The impacted area was located on the caliches location at the Glowworm #15H starting west of the wellhead The release ran off the location at the Glow Worm #15H and pooked on the south side of the location. The release pooled on the Glowworm #15 location inconnected to the Glowworm #15H location There was a pooling area on the location measured to be \$173.80 The release flowed across the Glow Worm #15H location in the pasture The impacted area off the location and the Glow worm #15H location in the word word word word word word word word														
Describe Cause of Problem and Remedial Action Taken * The well pressured up, the flow line ruptured and parted near the wellhead A vacuum truck was immediately called to location and the free waters were recovered The impacted area was located on the calliches location at the Glowworm #15H starting west of the wellhead. The release ran off the location at the Glow Worm #15H and pooled on the south side of the location. The release the nation in a narrow flow path measure to be 3' across parallel to the Glow Worm #15H location, the release pooled on the Glowworm #13 location in a narrow flow path measure to be 3' across parallel to the Glow Worm #15H location, the release pooled on the Glowworm #13 location in the south side of the location and the line flow word measured to be 137\s.80°. The release flowed across the Glow Worm #13 location on the south side of the location and the flow word measured to be 137\s.80°. The release flowed across the Glow word #13 location on the south side of the location in the location in the flow word #13 location on the south side of the location and the location in the Glow word #13 location on and off the locations at the Glow word #13 location on the word word word word word #13 location on the south side of the location and word word word word word word word wor							in 123, volume impacting the watercourse							
The well pressured up, the flow line ruptured and parted near the wellhead. A vacuum truck was immediately called to location and the free waters were recovered. The flow line was repaired. Describe Area Affected and Cleanup Action Taken.* The impacted area was located on the caliches location at the Glowworm #15H starting west of the wellhead. The release ran off the location. The release before a marrow flow path measure to be 3' across parallel to the Glow Worm #15H location, the release pooled on the Glowworm #13 location is connected to the Glowworm #13 location in connected to the Glowworm #13 location in macrow flow paths, there were two pooling areas right off of the Glowworm #13 location at the Glow worm #13 involved across the Glow Worm #13 location on the south side of the location in two narrow flow paths, there were two pooling areas right off of the Glowworm #13 location which were measured to be 39'x40' & 20'x30' A backhoe was called to the location, in two narrow flow paths, there were two pooling areas right off of the Glowworm #13 location which were measured to be 39'x40' & 20'x30' A backhoe was called to the location, the visible impacted soil located and and off the locations at the Glow Worm #13 & 15H were exeavated and hauled to a nMMOCD paproved Solid waste disposal facility. The impacted areas off the location were excavated to and average depth of 4'-5' BGS. A total of 1000 cut you for impacted soil were hauled to disposal facility. Soil samples will be talken from the impacted areas. The impacted areas are soil the correction of the release will be submitted to the MOCD for approval. When remediation actions are completed Soil samples will be talken from the impacted areas. The soil samples will be submitted to a second party lab and analysis will be ran for TPH using EPA Method 8015m, B-TEX will be analyzed using EPA Method 8260. When the analytical results from soil samples report the TPH & B-TEX to be under the RRAL. A final C-14' form will be submitted to the NMOCD precipitation	If a Watercourse	was Impacte	d, Describe Full	ly *	<u></u>									
The well pressured up, the flow line ruptured and parted near the wellhead. A vacuum truck was immediately called to location and the free waters were recovered. The flow line was repaired. Describe Area Affected and Cleanup Action Taken.* The impacted area was located on the caliches location at the Glowworm #15H starting west of the wellhead. The release ran off the location. The release before a marrow flow path measure to be 3' across parallel to the Glow Worm #15H location, the release pooled on the Glowworm #13 location is connected to the Glowworm #13 location in connected to the Glowworm #13 location in macrow flow paths, there were two pooling areas right off of the Glowworm #13 location at the Glow worm #13 involved across the Glow Worm #13 location on the south side of the location in two narrow flow paths, there were two pooling areas right off of the Glowworm #13 location which were measured to be 39'x40' & 20'x30' A backhoe was called to the location, in two narrow flow paths, there were two pooling areas right off of the Glowworm #13 location which were measured to be 39'x40' & 20'x30' A backhoe was called to the location, the visible impacted soil located and and off the locations at the Glow Worm #13 & 15H were exeavated and hauled to a nMMOCD paproved Solid waste disposal facility. The impacted areas off the location were excavated to and average depth of 4'-5' BGS. A total of 1000 cut you for impacted soil were hauled to disposal facility. Soil samples will be talken from the impacted areas. The impacted areas are soil the correction of the release will be submitted to the MOCD for approval. When remediation actions are completed Soil samples will be talken from the impacted areas. The soil samples will be submitted to a second party lab and analysis will be ran for TPH using EPA Method 8015m, B-TEX will be analyzed using EPA Method 8260. When the analytical results from soil samples report the TPH & B-TEX to be under the RRAL. A final C-14' form will be submitted to the NMOCD precipitation														
The well pressured up, the flow line ruptured and parted near the wellhead. A vacuum truck was immediately called to location and the free waters were recovered. The flow line was repaired. Describe Area Affected and Cleanup Action Taken.* The impacted area was located on the caliches location at the Glowworm #15H starting west of the wellhead. The release ran off the location. The release before a marrow flow path measure to be 3' across parallel to the Glow Worm #15H location, the release pooled on the Glowworm #13 location is connected to the Glowworm #13 location in connected to the Glowworm #13 location in macrow flow paths, there were two pooling areas right off of the Glowworm #13 location at the Glow worm #13 involved across the Glow Worm #13 location on the south side of the location in two narrow flow paths, there were two pooling areas right off of the Glowworm #13 location which were measured to be 39'x40' & 20'x30' A backhoe was called to the location, in two narrow flow paths, there were two pooling areas right off of the Glowworm #13 location which were measured to be 39'x40' & 20'x30' A backhoe was called to the location, the visible impacted soil located and and off the locations at the Glow Worm #13 & 15H were exeavated and hauled to a nMMOCD paproved Solid waste disposal facility. The impacted areas off the location were excavated to and average depth of 4'-5' BGS. A total of 1000 cut you for impacted soil were hauled to disposal facility. Soil samples will be talken from the impacted areas. The impacted areas are soil the correction of the release will be submitted to the MOCD for approval. When remediation actions are completed Soil samples will be talken from the impacted areas. The soil samples will be submitted to a second party lab and analysis will be ran for TPH using EPA Method 8015m, B-TEX will be analyzed using EPA Method 8260. When the analytical results from soil samples report the TPH & B-TEX to be under the RRAL. A final C-14' form will be submitted to the NMOCD precipitation														
The well pressured up, the flow line ruptured and parted near the wellhead. A vacuum truck was immediately called to location and the free waters were recovered. The flow line was repaired. Describe Area Affected and Cleanup Action Taken.* The impacted area was located on the caliches location at the Glowworm #15H starting west of the wellhead. The release ran off the location. The release before a marrow flow path measure to be 3' across parallel to the Glow Worm #15H location, the release pooled on the Glowworm #13 location is connected to the Glowworm #13 location in connected to the Glowworm #13 location in macrow flow paths, there were two pooling areas right off of the Glowworm #13 location at the Glow worm #13 involved across the Glow Worm #13 location on the south side of the location in two narrow flow paths, there were two pooling areas right off of the Glowworm #13 location which were measured to be 39'x40' & 20'x30' A backhoe was called to the location, in two narrow flow paths, there were two pooling areas right off of the Glowworm #13 location which were measured to be 39'x40' & 20'x30' A backhoe was called to the location, the visible impacted soil located and and off the locations at the Glow Worm #13 & 15H were exeavated and hauled to a nMMOCD paproved Solid waste disposal facility. The impacted areas off the location were excavated to and average depth of 4'-5' BGS. A total of 1000 cut you for impacted soil were hauled to disposal facility. Soil samples will be talken from the impacted areas. The impacted areas are soil the correction of the release will be submitted to the MOCD for approval. When remediation actions are completed Soil samples will be talken from the impacted areas. The soil samples will be submitted to a second party lab and analysis will be ran for TPH using EPA Method 8015m, B-TEX will be analyzed using EPA Method 8260. When the analytical results from soil samples report the TPH & B-TEX to be under the RRAL. A final C-14' form will be submitted to the NMOCD precipitation	Docariba Causa o	f Problem or	nd Damadial Ac	tion Taken *										
Describe Area Affected and Cleanup Action Taken.* The impacted area was located on the caliches location at the Glowworm #15H starting west of the wellhead. The release ran off the location at the Glow Worm #15H and pooled on the south side of the location. The release then ran in a narrow flow path measure to be 3° across parallel to the Glowworm #13 location in the Glowworm #13 location. The release pooled on the Glowworm #13 location in two narrow flow paths, there were two pooling areas right off of the Glowworm #13 location which were measured to be 39° x40° & 20° x30° A backhoe was called to the location, the visible impacted soil located on and off the locations at the Glow Worm #13 & 15H were excavated and hauled to an NMOCD approved Solid waste disposal facility. The impacted areas off the location were excavated to and average depth of 4°-5° BGS. A total of 1000 cu. yds of impacted soil were hauled to disposal facility. Soil samples will be taken from the impacted areas in the location were excavated to an average depth of 4°-5° BGS. A total of 1000 cu. yds of impacted soil were hauled to disposal facility. Soil samples will be taken from the impacted areas in the graph of the correction of the release will be submitted to the NMOCD for approval. When remediation actions are completed Soil samples will be taken from the impacted area. The soil samples will be submitted to the NMOCD for approval. When remediation actions are completed Soil samples will be taken from the impacted area. The soil samples will be submitted to the NMOCD of the NMOCD acceptance of a C-141 form will be submitted to the NMOCD acceptance of a C-141 report does not relieve the operator of lability should there in t														
The impacted area was located on the caliches location at the Glowworm #15H starting west of the wellhead The release ran off the location at the Glow Worm #15H od pooled on the south side of the location. The release then ran in a narrow flow path measure to be 3' across parallel to the Glow Worm #15 location, the release pooled on the Glowworm #13 location is connected to the Glowworm #15H location. There was a pooling area on the Glowworm #13 location measured to be 137'x80'. The release flowed across the Glow Worm #13 location in the south side of the location in two narrow flow paths, there were two pooling areas right off of the Glowworm #15H location which were measured to be 37'x60'. A backnew was called to the location, the visible impacted soil located on and off the locations at the Glow Worm #13 at 15H were excavated and hauled to an NMOCD approved Solid waste disposal facility. The impacted areas off the location were excavated to and average depth of 4'-5' BGS. A total of 1000 cu. yds of impacted soil were hauled to disposal facility. Soil samples staken will be analyzed using field test methods. A work plan for the correction of the release will be submitted to the NMOCD for approval. When remediation actions are completed Soil samples will be taken from the impacted areas. The soil samples will be submitted to the NMOCD for TPH using EPA Method 826.0 When the analytical results from soil samples report the TPH & B-TEX to be under the RRAL A final C-141 form will be submitted to the NMOCD requesting closure for the release that occurred on 12/11/2008 Depth to ground water > 100', Wellhead protection area > 1000', Distance to surface water body > 1000' Stie ranking 0 I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment.	The flow line was	s repaired												
South side of the location. The release then ran in a narrow flow path measure to be 3' across parallel to the Glow Worm #15H location, the release pooled on the Glowworm #13 location is connected to the Glowworm #15H location. There was a pooling area on the Glowworm #13 location measured to be 137'x80'. The release flowed across the Glow Worm #13 location in two narrow flow worm #13 location in two narrow flow paths, there were two pooling areas right off of the Glowworm #13 location which were measured to be 39'x40' & 20'x30'. A backhoe was called to the location, in two narrow flow paths, there were two pooling areas right off of the Glowworm #13 location which were measured to be 39'x40' & 20'x30'. A backhoe was called to the location in two narrow flow paths, there were two pooling areas right off of the Glowworm #13 location which were measured to be 39'x40' & 20'x30'. A backhoe was called to the location, the visible impacted and hauled to an MNOCD approved Solid waste disposal facility. Fle impacted areas off the location were excavated to and average depth of 4'-5' BGS. A total of 1000 cu. yds of impacted soil were hauled to disposal facility. Soil samples will be taken from the impacted areas. The initial soil samples staken will be analyzed using field test methods. A work plan for the correction of the release will be submitted to the NMOCD form the impacted areas. The soil samples will be submitted to a second party lab and analysiss will be ran for TPH using EPA. Method 8015m, B-TEX will be analyzed using EPA Method 8260. When the analytical results from soil samples report the TPH & B-TEX to be under the RRAL A final C-141 from will be submitted to the NMOCD requesting closure for the release that occurred on 12/11/2008. Depth to ground water > 100', Wellhead protection area > 1000', Distance to surface water body > 1000' Site ranking 0. Hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rates and regulations a	Describe Area Af	ffected and C	leanup Action 1	Γaken *								<u> </u>		
location The Glowworm #13 location is connected to the Glowworm #15H location There was a pooling area on the Glowworm #13 location measured to be 137'x80'. The release flowed across the Glow Worm #13 location on the south side of the location into the pasture. The impacted area off the location at the Glow worm #13 location which were measured to be 39'x40' & 20'x30'. A backhoe was called to the location, the visible impacted soil located on and off the locations at the Glow Worm #13. It is seen that the location were excavated and hauled to an NMOCD approved Solid waste disposal facility. The impacted areas off the location were excavated to and average depth of 4'-5' BGS. A total of 1000 cu. yds of impacted soil were hauled to disposal facility. Soil samples will be taken from the impacted areas. The initial soil samples will be taken from the impacted areas. The initial soil samples will be taken from the impacted areas. The soil samples will be submitted to the NMOCD for approval. When remediation actions are completed. Soil samples will be taken from the impacted areas. The soil samples will be submitted to a second party lab and analysis will be ran for TPH is mig EPA Method 8015 mg. EPA Method 826.0 When the analytical results from soil samples report the TPH & B-TEX to be under the RRAL A final C-141 form will be submitted to the NMOCD requesting closure for the release that occurred on 12/11/2008 Depth to ground water > 100'. Wellhead protection area > 1000', Distance to surface water body > 1000' Site ranking 0 Left between above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate co	The impacted area was located on the caliches location at the Glowworm #15H starting west of the wellhead. The release ran off the location at the Glow Worm #15H and pooled on the													
lowed across the Glow Worm #13 location on the south side of the location into the pasture. The impacted area off the location at the Glow worm #13 traveled 40'-65' south of the location in two narrow flow paths, there were two pooling areas right off of the Glowworm #13 location which were measured to be 39'x40' & 20'x30' A backhoe was called to the location, the visible impacted soil located on and off the locations at the Glow Worm #13 & 15H were excavated and hauled to an NMOCD approved Solid waste disposal facility. The impacted areas off the location were excavated to and average depth of 4'-5' BGS. A total of 1000 cu. yds of impacted soil were hauled to disposal facility. Soil samples will be taken from the impacted areas The initial soil samples taken will be analyzed using field test methods. A work plan for the correction of the release will be submitted to the NMOCD for approval. When remediation actions are completed. Soil samples will be taken from the impacted areas. The soil samples will be submitted to the NMOCD for approval. When remediation actions are completed. Soil samples will be taken from the impacted areas. The soil samples will be submitted to the NMOCD for approval. When remediation actions are completed. Soil samples will be taken from the impacted areas. The soil samples will be submitted to the NMOCD for approval when remediation actions are completed. Soil samples will be taken from the impacted areas. The soil samples will be submitted to the NMOCD for approval will be analyzed using the rank of the creating for the correction of the release will be submitted to the NMOCD requesting closure for the release that occurred on 12/11/2008 Depth to ground water. Submitted to the NMOCD requesting closure for the release that occurred on 12/11/2008 Depth to ground water. Submitted to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report does not relieve the opera	location The Glo	ocation The	location is conn	n in a narrow sected to the	Glowworm #15H lo	cation Th	cross parailei to tr ere was a pooling	e Glow Worm #151 area on the Glown	H locatior /orm #13	i, the release location mea	pooled on sured to b	the Glowwori e 137'x80' Th	m #13 ne release	
location, the visible impacted soil located on and off the locations at the Glow Worm #13 & 15H were excavated and hauled to an NMOCD approved Solid waste disposal facility. The impacted areas off the location were excavated to and average depth of 4'-5' BGS. A total of 1000 cu. yds of impacted soil were hauled to disposal facility. Soil samples will be taken from the impacted areas. The imitial soil samples taken will be analyzed using field test methods. A work plan for the correction of the release will be submitted to the NMOCD for approval. When remediation actions are completed. Soil samples will be taken from the impacted areas. The soil samples will be submitted to a second party lab and analysis will be ran for TPH using EPA Method 8260. When the analytical results from soil samples report the TPH & B-TEX to be under the RRAL. A final C-14'l form will be submitted to the NMOCD requesting closure for the release that occurred on 12/1/2008. Depth to ground water > 100'. Wellhead protection area > 1000', Distance to surface water body > 1000'. Site ranking 0. I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. Signature Trade-State-Bull. Printed Name Mike Stubblefield Accepted for record Approved by District Supervisor Remediation Actions to be completed and Final C-141 submitted with confirmation analyses/documentation on or before the Expiration Date Expiration Date Expiration Date Expiration Date Attached Attached Attached	flowed across the	Glow Worn	n#13 location of	n the south s	ide of the location in	ito the pas	ture The impacte	d area off the locati	on at the	Glow worm	#13 travel	ed 40'-65' sou	th of the	
impacted areas off the location were excavated to and average depth of 4'-5' BGS. A total of 1000 cu, yds of impacted soil were hauled to disposal facility. Soil samples will be taken from the impacted areas. The initial soil samples taken will be analyzed using field test methods. A work plan for the correction of the release will be submitted to the NMOCD for approval. When remediation actions are completed. Soil samples will be taken from the impacted areas. The soil samples will be submitted to a second party lab and analysis will be ran for TPH using EPA Method 8015m, B-TEX will be analyzed using EPA Method 8260. When the analytical results from soil samples report the TPH & B-TEX to be under the RRAL. A final form will be submitted to the NMOCD requesting closure for the release that occurred on 12/11/2008. Depth to ground water > 100°, Wellhead protection area > 1000°, Distance to surface water body > 1000° Site ranking 0. I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. Signature Traces Subblefield Printed Name Mike Stubblefield Title Environmental Regulatory Agent Environmental Regulatory Agent Expiration Date Expiration Date Expiration Date Conditions SEE ATTACHED STIPULATIONS														
approval. When remediation actions are completed Soil samples will be taken from the impacted areas. The soil samples will be submitted to a second party lab and analysis will be ran for TPH using EPA Method 8260. When the analytical results from soil samples report the TPH & B-TEX to be under the RRAL A final C-141 form will be submitted to the NMOCD requesting closure for the release that occurred on 12/11/2008 Depth to ground water > 100°, Wellhead protection area > 1000°, Distance to surface water body > 1000° Site ranking 0 I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. Signature TraceStateful. Printed Name Mike Stubblefield Accepted for record Approved by District Supervisor Remediation Actions to be completed and Final C-141 submitted with confirmation analyses/documentation on or before the Expiration Date Expiration Date Conditions SEE ATTACHED STIPULATIONS Attached Attached Attached	impacted areas of	f the location	n were excavate	d to and aver	rage depth of 4'-5' B	GS A tot	al of 1000 cu. yds	of impacted soil w	ere haule	d to disposal	facility S	oil samples wi	II be taken	
for TPH using EPA Method 8015m, B-TEX will be analyzed using EPA Method 8260. When the analytical results from soil samples report the TPH & B-TEX to be under the RRAL A final C-141 form will be submitted to the NMOCD requesting closure for the release that occurred on 12/11/2008 Depth to ground water > 100°, Wellhead protection area > 1000°, Distance to surface water body > 1000° Site ranking 0 I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. Signature Transactions of the state of the provided for record Approved by District Supervisor. Accepted for record Approved by District Supervisor. Remediation Actions to be completed and Final C-141 submitted with confirmation analyses/documentation on or before the Expiration Date. E-mail Address. mikes@ypcnm.com Conditions SEE ATTACHED STIPULATIONS Attached Conditions Attached Conditions		from the impacted areas. The initial soil samples taken will be analyzed using field test methods. A work plan for the correction of the release will be submitted to the NMOCD for												
Depth to ground water > 100', Wellhead protection area > 1000', Distance to surface water body > 1000' Site ranking 0 Thereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. OIL CONSERVATION DIVISION														
Thereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. OIL CONSERVATION DIVISION														
report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. Signature TraceStateLible Accepted for record Approved by District Supervisor Printed Name Mike Stubblefield Title Environmental Regulatory Agent E-mail Address. mikes@ypcnm com Date: 12/22/2008 Phone 505-748-4500 Printed Name State of local laws and/or regulations Accepted for record Approved by District Supervisor Remediation Actions to be completed and Final C-141 submitted with confirmation analyses/documentation on or before the Expiration Date Expiration Date Attached	I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are													
Printed Name Mike Stubblefield Title Environmental Regulatory Agent E-mail Address. mikes@ypcnm.com Date: 12/22/2008 Phone 505-748-4500 In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for additional addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for additional addition, NMOCD acceptance of a C-141 report does not relieve the operator of a C-141 report does not relieve the operator of a C-141 report does not relieve the operator of a C-141 report does not relieve the operator of a C-141 report does not relieve the operator of a C-141 report does not relieve the operator of a C-141 re	required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 rapport by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operators have found to advantable properties and some final Report and some final Repor													
Signature TraceS Excepted for record Accepted for record Approved by District Supervisor Expiration Date Expiration Date Expiration Date Expiration Date Expiration Date SEE ATTACHED STIPULATIONS Date: 12/22/2008 Phone 505-748-4500	pose a threat to gr	ound water,	surface water, h	uman health	or the environment	In addition	on, NMOCD acce	eptance of a C-141 r	eport doe	s not relieve	the operat	tor of responsi	bility for	
Accepted for record Approved by District Supervisor Printed Name Mike Stubblefield Approved by District Supervisor Approved by District Supervisor Approved by District Supervisor Approved by District Supervisor Final C-141 submutted with confirmation analyses/documentation on or before the Expiration Date Title Environmental Regulatory Agent E-mail Address, mikes@ypcnm com Conditions SEE ATTACHED STIPULATIONS Attached Attached	compliance with a	ny other fed	eral, state, or loc	cal laws and	or regulations			OH CON	JCEDY	ATIONI	NAICH) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
Printed Name Mike Stubblefield Approved by District Supervisor Approved by District Supervisor Final C-141 submitted with confirmation analyses/documentation on or before the Expiration Date Title Environmental Regulatory Agent E-mail Address. mikes@ypcnm com Conditions SEE ATTACHED STIPULATIONS Attached		یسی		Accented for record										
Title Environmental Regulatory Agent E-mail Address. mikes@ypcnm com Date: 12/22/2008 Phone 505-748-4500 Expiration Date Expiration Date O3-06-09 STIPULATIONS Attached Date: 12/22/2008 Phone 505-748-4500	Signature 110	ماحتيلالا	field.								Remediate	on Actions to be	completed and	
Title Environmental Regulatory Agent E-mail Address. mikes@ypcnm com Conditions SEE ATTACHED STIPULATIONS Expiration Date Expiration Dat	Printed Name Mi	ke Stubblefi	eld			1		nct Supervisor			analyses/d	ocumentation of	on or before the	
E-mail Address. mikes@ypcnm com Conditions SEE ATTACHED STIPULATIONS Attached [2]	Tal. E-	tal Dal	m. A cont			q	POCESS.				Expiration	Date		
Date: 12/22/2008 Phone 505-748-4500 STIPULATIONS	Title Environmen	nai Keguiato	ry Agent				-pprovat Date			expiration Da	ite ()	7-00-	07	
Date: 12/22/2008 Phone 505-748-4500	E-mail Address. mikes@ypcnm com						Attached							
	Date: 12/22/200)8	Phon	e 505-748-	4 500		•	STIPULATI	ONS		/ maci			
						L					2RP	-29		