MARTIN YATES, III

FRANK W. YATES 1936-1986

S.P. YATES



105 SOUTH FOURTH STREET

ARTESIA, NEW MEXICO 88210-2118

TELEPHONE (575) 748-1471

JOHN A. YATES

JOHN A. YATES JR.

SCOTT M. YATES

JAMES S. BROWN CHIEF OPERATING OFFICER

JOHN D. PERINI

RECEIVED

MAY **03** 2011

NMOCD ARTESIA

May 3, 2011

Mr. Mike Bratcher NMOCD District II 1301 W. Grand Ave. Artesia, NM 88210

RE:

Wright JA #5

2RP-701

30-015-24939

Section 34, T18S-R26E Eddy County, New Mexico

Dear Mr. Bratcher,

Enclosed please find a Form C-141, Final Report for the above captioned site regarding the release on January 30, 2009 (2 B/O and 4 B/PW released with 0 B/O and 0 B/PW recovered). The C-141 Initial Report was submitted to your office on February 6, 2009 by Mike Stubblefield. Impacted soils around the release area (north of the pumping unit) were excavated and hauled to an NMOCD approved facility. Vertical and horizontal delineation samples were taken on 3/19/2009 and analyzed for TPH and BTEX (chlorides are for documentation) these samples were sent to an NMOCD approved laboratory. Yates Petroleum Corporation requests closure based on the impacted soils excavated/hauled and analytical results.

Thank you.

YATES PETROLEUM CORPORATION

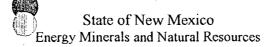
Robert Asher

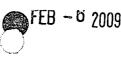
**Environmental Regulatory Agent** 

Enclosure(s)

/rca

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





Form C-141 Revised October 10, 2003

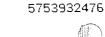
Submit 2 Copies to appropriate
District Office in accordance
with Rule 116 on back
side of form

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

Release Notification and Corrective Action

| Name of Company Yates Petroleum Corporation | Address 105 South 4<sup>th</sup> Street, Artesia, N.M. 88210 | Facility Name Wright JA #5 #3 30-015-24939 | Facility Type Producing Oil well. | Side of form

Surface Own	ier Fee		wner.			o.										
				LOCA	ATION	OF REI	EASE									
Unit Letter F	Section 34	Township 18s	Range 26e	Feet from the 1650'	North/So FNL	uth Line	Feet from the 2310'	East/V FWL	Vest Line	County Eddy						
				L	atitude _	Longitu	ıde									
				NAT	TURE C	F RELI	EASE	<del></del>								
Type of Relea	ise Hydroca	rbon & Produc		Volume of 2 bbls Hyd 4 bbls Prod	rocarbon &	ecovered drocarbon duced Water.										
Source of Rel	casc.Flowli	ne.				Date and He 1/30/2009 1	our of Occurrence 0:00am				of Discovery					
Was Immedia	te Notice G	iven? Ye:	s No X	Not Required		If YES, To	Whom?									
By Whom?						Date and H					i -					
Was a Watero	ourse Reacl		Yes X N	o		If YES, Vo	lume Impacting th	e Water	course.							
If a Watercou	rsc was Imp	acted, Describ	e Fully.*													
Describe Cause of Problem and Remedial Action Taken.*  Scale plugged the 2" polyline causing the line to rupture. The release occurred on location 10' north of the pumping unit. A section of the poservice the line was repaired and then placed back into service.											oly was removed from					
The impacted was dry and c disposal facili analyzed usin for the site, th NMOCD requ	area was lo lear. The in ty. Soil sam g EPA meth e excavation testing close	pacted area wanted will be to	on due nor as measure ken for ana TEX will b uded and th ase that occ	th of the wellhead. d to be 25'x15'. The lytical from the exceed analyzed using E	he visibly i cavated are EPA methoo pack filled l 9.	impacted soits. The soil soits with the soil soil soil soil soil soil soil soil	il was excavated a samples will be su /hen analytical res e using clean soil.	nd then bmitted ults repo A final	hauled to an to a second ort the TPH : C-141 form	NMOCI party Lat and B-TI will the	EX to be under the RRAL h be submitted to the					
I hereby certifiall operators a environment, failed to adeq NMOCD according to the control of th	y that the ir re required The accept uately inves	formation give to report and/o ance of a C-14 tigate and rem	en above is ir file certai I report by ediate cont	to the best ons and pe ced as "Fin e a threat to	of my knov rform correct al Report" do ground wa	viedge and underst ctive actions for re oes not relieve the ter, surface water,	tand that leases verate human	t pursuant to which may en or of liability health or the	NMOCI ndanger p should t environ	D rules and regulations bublic health or the their operations have						
Signature:	منهاح لمعلا	<i>Liell</i>				OIL CONSERVATION DIVISION										
Printed Name			<del></del>		Aj	oproved by	Distrate State Bison	Al,	4 Des	nues						
Title: Environ	mental Reg	ulatory Agent			1	oproval Date	.// ./	į	Expiration I	Date:						
E-mail Addre			one: 505-7	48-4500	Co	onditions of REMED	Approval: DIATION per O	CD Ru	les and	Attac	hed					
				nded C-141 form		Guideline PROPOSA	s. <u>SUBMIT REI</u> <u>L BY:</u> <b>5/4</b>	/	TÌON	2	(RP-701					





PHONE (575) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

ANALYTICAL RESULTS FOR YATES PETROLEUM CORPORATION ATTN: BOB ASHER 105 SOUTH 4TH STREET ARTESIA, NM 88210

FAX TO: (575) 748-4635

Receiving Date: 03/25/09 Reporting Date: 04/01/09 Project Owner: 30-015-24939 Project Name: WRIGHT JA #5 Project Location: SEC. 34-18S-26E

Sampling Date: 03/19/09 Sample Type: SOIL Sample Condition: INTACT Sample Received By: ML Analyzed By: AB/ZL

		GRO	DRO		•	ETHYL	TOTAL
LAB NO.	SAMPLE ID	$(C_{6}-C_{10})$	(>C <sub>10</sub> -C <sub>28</sub> )	BENZENE	TOLUENE	BENZENE	XYLENES
		(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)
ANALYSIS	DATE:	03/27/09	03/27/09	03/31/09	03/31/09	03/31/09	03/31/09
H17129-1	01 COMPOSITE SAMPLE	31.0	15,400	<0.050	0.058	0,380	0.851
	FROM SURFACE EXCAVATED					7-1-7-1	
	AREA ON LOCATION.						
H17129-2	02 GRAB SAMPLE FROM	<10.0	92.5	<0.050	<0.050	<0.050	<0.300
	1' BGS EXCAVATED AREA ON						
	LOCATION.						
	The state of the s						
Quality Cor	ntrol	458	500	0.049	0.051	0,050	0.152
True Value	QC	500	500	0.050	0.050	0.050	0.150
% Recover	у	91.6	100	98.0	102	100	101
Relative Pe	ercent Difference	1.9	1.9	3.3	4.5	5.3	5.6

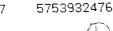
METHODS: TPH GRO & DRO - EPA SW-846 8015 M; BTEX - SW-846 8021B

TEXAS NÉLAP ACCREDITATION T104704398-08-TX FOR BENZENE, TOLUENE, ETHYL BENZENE, AND TOTAL XYLENES.

\_ab Director

Date

## H17129 BTEX8015 YATES





PHONE (575) 393-2326 - 101 E. MARLAND - HOBBS, NM 88240

ANALYTICAL RESULTS FOR YATES PETROLEUM CORPORATION ATTN: BOB ASHER 105 SOUTH 4TH STREET ARTESIA, NM 88210 FAX TO: (575) 748-4635

Receiving Date: 03/25/09
Reporting Date: 03/30/09
Project Number: 30-015-24939
Project Name: WRIGHT JA #5
Project Location: SEC. 34-18S-26E

Analysis Date: 03/30/09
Sampling Date: 03/19/09
Sample Type: SOIL
Sample Condition: INTAC

Sample Condition: INTACT Sample Received By: ML

4500-CIB

Analyzed By: HM

		Çl						
LAB NUMBER	SAMPLE ID	(mg/kg)						
H17129-1	01 COMPOSITE SAMPLE FROM SURFACE	5,240						
	EXCAVATED AREA ON LOCATION.	911						
H17129-3	03 GRAB SAMPLE FROM 3' BGS	1,800						
	EXCAVATED AREA ON LOCATION.							
	The state of the s							
	78/	,						
Quality Control		500						
True Value QC	7/4	500						
% Recovery								
Relative Percent Di	< 0.1							

METHOD: Standard Methods

Note: Analyses performed on 1:4 w;v aqueous extracts.

Date

H17129 YATES

(C) AF	RDINAL	LABORA	TORIES
	101 Fast	Marland, Hobbs	s. NM 88240

101 East Marland, Hobbs, NM 88240 (575) 393-2326 Fax (575) 393-2476

	(575) 393-2326 Fax (575) 393-2476														rageor												
Company Name:	- All the thirth and house into								BILL TO							ANALYSIS REQUEST											
Project Manager:	ger: mikerstotslehidd Bob Itsher							P.O. #:														T	T				
Address:	ess: 105 South 4th Street							[	Company: VPC								l				1	Ì					
City: Actesia State: NM. Zip: 88210							Attn: Mike Stublefield											1									
Phone #: 575-748-4500 Fax #: 575-748-4635							Address: 105 South 414 Street									1											
							City: Artesia											1	1	}							
Project Name: WrighT JA #5								State: H.M. Zip: 88210						}						`				i			
Project Location:	Scc. 34.181-26	е							Pho	ne	#: /	٠و٢.	944. 4	100					ļ								
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Delivered By: (Circle One)  Temp.: Sample Condition Cool Intact Sampler - UPS - Bus - Other:    Cool Intact   Cool						,		itia	3																		

<sup>†</sup> Cardinal cannot accept verbal changes. Please fax written changes to 575-393-2476.