1R - 436

REPORTS

DATE:

6-5-08



June 4, 2008

RECEIVED

Mr. Edward Hansen
New Mexico Oil Conservation Division
Environmental Bureau
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

Environmental Bureau
Oil Conservation Division

Re:

Plains Pipeline, L. P. Walter "Bubba" Norris Release Site

NMOCD Reference # 1R-436

Unit Letter N of Section 10, Township 17 South, Range 37 East

Lea County, New Mexico

Dear Mr. Hansen,

Plains Pipeline, L. P. is pleased to submit the attached Completion of Final Closure Activities: Plugging and Abandonment of Monitoring Wells, dated May 2008, for the Walter "Bubba" Norris release site located in Section 10 of Township 17 South, and Range 37 East of Lea County, New Mexico. This document details activities conducted to date for closure of the site.

Should you have any questions or comments, please contact me at (505) 441-0965.

Sincerely,

Camille Bryant

Remediation Coordinator

Plains Pipeline

Enclosure

CC: Larry Johnson, NMOCD, Hobbs, NM



2135 S. Loop 250 West Midland, Texas 79703

Telephone: (432) 686-0086 Fax: (432) 686-0186

http://www.craworld.com

June 5, 2008

Reference No. 041671

RECEIVED

Ms. Camille Reynolds PLAINS PIPELINE, L.P. 3112 West U.S. Hwy 82 Lovington, New Mexico 88260

JUN 10 2008

Environmental Bureau
Oil Conservation Division

Re: Completion of Final Closure Activities: Plugging and Abandonment of Monitoring Wells

Walter "Bubba" Norris - Plains SRS Number: 2000-10500

NMOCD Number: 1R-436 Lea County, New Mexico

Dear Ms. Reynolds:

Conestoga-Rovers and Associates (CRA) is pleased to submit Plains Pipeline, L.P. (Plains) four copies of the New Mexico Office of the State Engineer Well Records for plugging and abandonment of monitor wells MW-1, MW-2 and MW-3 at the above referenced Site. As outlined in the February 19, 2008 correspondence (attached), CRA understands that the New Mexico Oil Conservation Division (NMOCD) concurs that no further action is warranted at the Site at this time. Consequently, CRA recommends Plains request written acknowledgement of this submittal from the NMOCD. If you have any questions or comments regarding this correspondence, please do not hesitate to contact us.

Yours truly,

CONESTOGA-ROVERS & ASSOCIATES

LE MILL

Luke D. Markham Project Manager

Attachments: New Mexico Office of the State Engineer Plugging Reports (MW-1, MW-2 and MW-3)

NMOCD Correspondence dated February 19, 2008

Equal Employment Opportunity Employer

OSE FILE NUMBER	·
	For OSE Use Only

1. PERMIT HOLDER(S)	
Name: PLAINS MARKETING, LP	
Address: P.O. BOX 4648	
City: <u>HOUSTON</u> State: <u>TX</u> Zip: <u>77210-4648</u>	
Phone:	
Contact:	
Contact Phone:	
	rell# <u>BUBBA NORRIS MW-1, LEA COUNTY, FROM</u> RN RIGHT GO EAST 1.9 MILES TURN ON CALICHE
3 LOCATION OF WELL (The Datum Is As	sumed To Be WGS 84 Unless Otherwise Specified)
	Min 43N Sec
Longitude: 103 Deg 14	Min 24W Sec
(Enter Lat/Long To	At Least 1/10 th Of A Second)
Datum If Not WGS 84:	
Process: EDWARD BRYAN	
•	
5. DRILLING RECORD Drilling Began: 3-20-08; Completed: 3-20-08;	Drilling Method: AIR ROTARY;
Diameter Of Bore Hole: 5 (in);	
Total Depth Of Well: 76 (ft);	
Completed Well Is (Circle One): (Shallow) / A	rtesian;
Depth To Water First Encountered:	
Depth To Water Upon Completion Of Well: Do Not Write Below T	(ft).
TRN Number: Form: wr-20 May 07	File Number:

OSE FILE NUMBER	
For OSE Use Only	

6. RECORD OF CASING

Diameter	Pounds	Threads	Depth	Length	Type of	Perforations
(inches)	(per ft.)	(per inch)	(feet)	Top to Bottom (feet)	Shoe	(from to)

7. RECORD OF MUDDING AND CEMENTING

7. KECOKD OF W	IUDDING AND CEN	TENTING		
Depth	Hole	Mud Used	Cement	Method of
(feet)	(diameter)	(# of sacks)	(cubic feet)	Placement
76-68	5	NA	1 BAG OF	TOPLOAD
			CONCRETE	
68-2	5	NA	2 BAGS OF 3/8	TOPLOAD
			HOLEPLUG	
2-0	5	NA	.5 BAGS OF	TOPLOAD
			CEMENT	
		 		

	Do Not Write Below This Line		
Trn Number:		File Number:	
Form: wr-20 May 07			

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F	or OSE Use Only

8. LOG OF HOLE. For Each Water Bearing Strata, Estimate The Yield Of The Formation In Gallons Per Minute.

Minute.				
Dept				
		Thickness	For Water Bearing	
From	То	(Feet)	Strata Enter The Estimated Yield in GPM	Color and Type of Material Encountered
Enter M	lethod	Used To Esti	mate Yield:	
_			Do Not Write	Below This Line
Trn Nun Form wr	nber:	·· 07		File Number:
TOTH WE	-∠u wia	.y u /	page	e 3 of 4

OSE FILE NUMBER	
F	for OSE Use Only

9. ADDITIONAL STATEMENTS OR EXPLANATIONS:

TYPE OF WELL: BUBBA NORR	S MW-1, PLUGGING REPORT	
COUNTY: LEA PHYSICAL ADDRESS: FROM H MILES TURN ON CALICHE ROA	DBBS GO NORTH TO STILES ROAD TURN RIGHT GO EAST 1.9 AD .6ths TO GPS #'s.	<u>-</u>
		_
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		_
		_
		_
		_
		_
		_
and correct record of the above des	at, to the best of his or her knowledge and belief, the foregoing is a true tribed bore hole. The undersigned further certifies that he or she will Of The State Engineer and permit holder within 20 days after	;
EDWARD BRYAN Driller	3-20-08 (mm/dd/year)	
	Do Not Write Below This Line	J
Trn Number:	File Number:	
Form wr-20 May 07	page 4 of 4	

OSE FILE NUMBER	_
For OSE Use Only	

1. PERMIT HOLDER(S)	
Name: PLAINS MARKETING, LP	Name: CONESTOGA ROVER & ASSOCIATES
Address: P.O. BOX 4648	
City: HOUSTON	
State: <u>TX</u> Zip: <u>77210-4648</u>	
Phone:	Phone:
Contact:Contact Phone:	_
Contact I hone.	-
2. STATE ENGINEER REFERENCE NUMBE File # Well	
HORRS GO NORTH TO STILES ROAD TURN	# BUBBA NORRIS MW-2, LEA COUNTY, FROM RIGHT GO EAST 1.9 MILES TURN IN ON CALICHE
ROAD .6ths TO GPS #s, PLUGGING REPORT	
NOTE OF SHOULD SEE SEE	
3. LOCATION OF WELL (The Datum Is Assum	ned To Be WGS 84 Unless Otherwise Specified)
Latitude: 32 $Deg 50$ Longitude: 103 $Deg 14$	Min 24W Sec
(Enter Lat/Long To At	Least 1/10 th Of A Second)
Datum If Not WGS 84:	
A DRIVE WAS CONTRACTOR	
4. DRILLING CONTRACTOR	
License Number: WD1478 Name: STRAUB CORPORATION Work	Phone: 432 756 3480
Name. STRAOD CORT ORATION WOLF	1 hone. <u>432-730-3407</u>
Drill Rig Serial Number: <u>1978 GARDNER DENV</u>	VER MAYHEW 1000
List The Name Of Each Drill Dig Symanyigan That	Managed On-Site Operations During The Drilling
Process:	Managed On-Site Operations During The Drining
EDWARD BRYAN	
DB WIND BRITAIN	
5. DRILLING RECORD	
Drilling Began: 3-20-08; Completed: 3-20-08; Dri	illing Method: AIR ROTARY;
Diameter Of Bore Hole: 5 (in);	
Total Depth Of Well: 76 (ft);	
Completed Well Is (Circle One): (Shallow) / Artes	sian;
Depth To Water First Encountered:	(ft);
	(ft).
Do Not Write Below This	
TRN Number:	File Number:
Form: wr-20 May 07	2021 254

page 1 of 4

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]	For OSE Use Only	

6. RECORD OF CASING

Diameter	Pounds	Threads	Depth	Length	Type of	Perforations
(inches)	(per ft.)	(per inch)	(feet)	Top to Bottom (feet)	Shoe	(from to)
				(rect)		
	_					
					· · · · · · · · · · · · · · · · · · ·	-
	ı					

7. RECORD OF MUDDING AND CEMENTING

Depth	Hole	Mud Used	Cement	Method of
(feet)	(diameter)	(# of sacks)	(cubic feet)	Placement
76-69	5	NA	1 BAG OF	TOPLOAD
			CONCRETE	
69-2	5	NA	2 BAGS OF 3/8	TOPLOAD
			HOLEPLUG	
2-0	5	NA	.5 BAGS OF	TOPLOAD
			CEMENT	
			 	
				-

Do Not Write Below This Line	
File Number:	

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	For OSE Use Only	

File Number:

NEW MEXICO OFFICE OF THE STATE ENGINEER WELL RECORD

8. LOG OF HOLE. For Each Water Bearing Strata, Estimate The Yield Of The Formation In Gallons Per Minute.

Minute.				
Dept	h			-
(feet) Thickness		Thickness	For Water Bearing	
From	To	(Feet)	Strata	Color and Type of Material Encountered
		, ,	Enter The Estimated	, , , , , , , , , , , , , , , , , , ,
			Yield in GPM	
			Ticle in Grivi	
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Enter M	ethod	∪sed To Estii	mate Yield:	
				
_	_		Do Not Write	Below This Line

page 3 of 4

Trn Number: _____ Form wr-20 May 07

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•	For OSE Use Only

9. ADDITIONAL STATEMENTS OR EXPLANATIONS:

TYPE OF WELL: BUBBA NORR	IS MW-2 , PLUGGING REPORT	
COUNTY: LEA PHYSICAL ADDRESS: FROM HO	OBBS GO NORTH TO STILES ROA	AD TURN RIGHT GO EAST 1.9
MILES TURN IN ON CALICHE F		ID TORIVRIGHT GO LAST 1.9
		· · · · · · · · · · · · · · · · · · ·
and correct record of the above des	at, to the best of his or her knowledge cribed bore hole. The undersigned fu Of The State Engineer and permit ho	rther certifies that he or she will
EDWARD BRYAN	3-20-08	
Driller	(mm/dd/year)	
	Do Not Write Below This Line	
Trn Number:		File Number:
Form wr-20 May 07	page 4 of 4	

OSE FILE NUMBER	
For OSE Use Only	_

1. PERMIT HOLDER(S)	
Name: <u>PLAINS MARKETING, LP</u> Address: P.O. Box 4648	Name: CONESTOGA ROVER & ASSOCIATES
City: HOUSTON	
State: TX Zip: 77210-4648	
Phone:	Phone:
Contact: Dhone:	
Contact Phone:	
2. STATE ENGINEER REFERENCE NUMBE	RS:
File #, Well a	# BUBBA NORRIS MW-3, LEA COUNTY, FROM
HOBBS GO NORTH TO STILES ROAD TURN I ROAD .6ths TO GPS#'s, PLUGGING REPORT	RIGHT GO EAST 1.9 MILES TURN IN ON CALICHE
ROAD JULIS TO GI 5# 8, TEOGGING REPORT	
3. LOCATION OF WELL (The Datum Is Assum	
Latitude: 32 Deg 50	Min 44N Sec
Longitude: 103 Deg 14 (Enter Lat/Long To At 1)	Min 25W Sec Least 1/10 th Of A Second)
Datum If Not WGS 84:	
4. DRILLING CONTRACTOR	
License Number: WD1478 Name: STRAUB CORPORATION Work	Phone: 432-756-3489
Drill Rig Serial Number: 1978 GARDNER DENV	ER MAYHEW 1000
List The Name Of Each Drill Rig Supervisor That	Managed On-Site Operations During The Drilling
Process:	Managed On-Site Operations During The Drining
EDWARD BRYAN	
5. DRILLING RECORD	
Drilling Began: 3-20-08; Completed: 3-20-08; Dril	lling Method: AIR ROTARY;
Diameter Of Bore Hole: 5_ (in);	
Total Depth Of Well: 76 (ft);	
Completed Well Is (Circle One): (Shallow) / Artes	ian.
Depth To Water First Encountered:	
Depth To Water Upon Completion Of Well: Do Not Write Below This 3	(ft).
TRN Number:	File Number:
Form: wr-20 May 07	

page 1 of 4

OSE FILE NUMBER	
For OSE Use Only	

6. RECORD OF CASING Type of Perforations Depth Length Diameter Pounds Threads Top to Bottom Shoe (inches) (per ft.) (per inch) (feet) (from to) (feet)

7. RECORD OF MUDDING AND CEMENTING

Depth	Hole	Mud Used	Cement	Method of
(feet)	(diameter)	(# of sacks)	(cubic feet)	Placement
76-69	5	NA	1 BAG OF	TOPLOAD
			CONCRETE	
69-2	5	NA	2 BAGS OF 3/8	TOPLOAD
			HOLEPLUG	
2-0	5	NA	.5 BAGS OF	TOPLOAD
L			CEMENT	

	Do Not Write Below This Line
Trn Number:	File Number:
Form: wr-20 May 07	

page 2 of 4

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Fo	r OSE Use Only

8. LOG OF HOLE. For Each Water Bearing Strata, Estimate The Yield Of The Formation In Gallons Per Minute.

inute.	th			
Depth (feet) Thickness		Thickness	For Water Descript	
From	То	(Feet)	For Water Bearing Strata Enter The Estimated Yield in GPM	Color and Type of Material Encountered
<u></u> -				
Enter M	lethod	Used To Esti	mate Yield:	
			Do Not Write Bo	elow This Line

OSE FILE NUMBER	₹
	For OSE Use Only

9. ADDITIONAL STATEMENTS OR EXPLANATIONS:

COUNTY: LEA PHYSICAL ADDRESS: FROM HOBBS GO NORTH TO STILES ROAD TURN RIGHT GO EAST 1.9 MILES TURN IN ON CALICHE ROAD .6ths TI GPS #s
MILES TURN IN ON CALICHE ROAD .6ths TI GPS #s
The undersigned hereby certifies that, to the best of his or her knowledge and belief, the foregoing is a true and correct record of the above described bore hole. The undersigned further certifies that he or she will file this well record with the Office Of The State Engineer and permit holder within 20 days after completion of the well drilling.
EDWARD BRYAN 3-20-08
Driller (mm/dd/year)
(min da jear)
Do Not Write Below This Line
Trn Number: File Number:
Form wr-20 May 07 page 4 of 4

FW Final Closure Request Plains Walter Bubba Norris Site (1R-436)

From: Camille J Reynolds [cjreynolds@paalp.com]

Sent: Monday, February 25, 2008 4:04 PM
To: Markham, Lucas
Subject: FW: Final Closure Request Plains Walter "Bubba" Norris Site

(1R-436)

Follow Up Flag: Follow up

Flag Status: Red

FYI

----Original Message----From: Hansen, Edward J., EMNRD [mailto:edwardj.hansen@state.nm.us] Sent: Tuesday, February 19, 2008 3:59 PM

To: Camille J Reynolds

Subject: RE: Final Closure Request Plains Walter "Bubba" Norris Site

(1R-436)

Dear Ms. Reynolds:

The New Mexico Oil Conservation Division (OCD) has reviewed your request for final closure of the above referenced site. The OCD hereby approves the closure of the above referenced site. Also, the OCD hereby approves the plan to plug and abandon the three groundwater monitoring wells at the site. Please submit a well plugging report within 30 days once the wells have been plugged and abandoned.

Also, please be advised that OCD approval does not relieve the owner/operator of responsibility should operations pose a threat to ground water, surface water, human health or the environment. In addition, OCD approval does not relieve the owner/operator of responsibility for compliance with any OCD, federal, state, or local laws and/or regulations.

If you have any questions regarding this matter, please call me at 505-476-3489.

Edward J. Hansen Hydrologist Environmental Bureau

----Original Message----

From: Camille J Reynolds [mailto:cjreynolds@paalp.com] Sent: Thursday, February 14, 2008 9:13 AM

To: Hansen, Edward J., EMNRD

Subject: Final Closure Request Plains Walter "Bubba" Norris Site

Pursuant to our conversation Plains respectfully requests final closure of the Walter "Bubba" Norris release site. CRA on behalf of Plains submitted the 2007 Annual Groundwater Monitoring and Final Site Closure Report dated November 1, 2007 NMOCD Ref# 1R-0436. At this time Plains is requesting final closure of the site and NMOCD approval to plug and abandon the 3 monitor wells on-site.

Please contact me with any questions or comments.

Sincerely,

Camille Reynolds Remediation Coordinator Plains All American

FW Final Closure Request Plains Walter Bubba Norris Site (1R-436)

office: 505/396-3341 fax: 505/396-2754 cellular: 505/441-0965

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