1R-103

Plains TNM LF-59

Correspondence 2014



March 19, 2014

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

RE: Plains Marketing, L.P. LF-59 Release Site

NMOCD Reference # 1R-0103

NW 1/4, SW 1/4, of Section 32, Township 19 South, Range 37 East

Lea County, New Mexico

Dear Mr. Griswold:

Please find attached the report documenting the plugging and abandonment of one (1) monitor well at the above referenced release site. The monitor well was plugged by Straub Corporation of Stanton, Texas (License Number WD-1478) using industry standard practices, approved by the New Mexico Office of the State Engineer (NMOSE).

Should you have any questions or comments, please contact me at (575) 441-1099.

Sincerely,

Camille Bryant

Remediation Coordinator Plains Marketing, L.P.

Enclosure



PLUGGING RECORD



NOTE: A Well Plugging Plan of Operations shall be approved by the State Engineer prior to plugging - 19.27.4 NMAC

I. GE	NERAL / WELL OWNER	RSHIP:				
State E	ingineer Well Number:	LF-59 MW 1				
	wner <u>PLAINS MARKETIN</u>					
	g address: 333 CLAY STF					
City:	HOUSTON		State:			Zip code: <u>77002</u>
II. WI	ELL PLUGGING INFOR	MATION:				
1)	Name of well drilling con	npany that plugged well:	STRAU	B CORPO	DRATION	
2)	New Mexico Well Driller	License No.: WD1710			Expiration Date:	JUNE 2015
3)	Well plugging activities v	vere supervised by the follower	lowing wel	l driller(s)	/rig supervisor(s_	MARTIN STRAUB
4)	Date well plugging began	: <u>2-4-14</u> Dat	te well plug	gging cond	cluded:	2-4-14
5)	GPS Well Location:	Latitude: 32 Longitude: 103	deg, deg,	36 16	min,51 min,50_sec,	sec NAD 83
6)	Depth of well confirmed a by the following manner:	at initiation of plugging as	: <u>26</u> ft be JNE	elow grou	nd level (bgl),	
7)	Static water level measure	ed at initiation of plugging	: <u>25</u> ft bg	ıl ·		
B)	Date well plugging plan o	f operations was approved	l by the Sta	te Engine	er: OCTOB	ER 17 2013
∌)	Were all plugging activities differences between the ap	es consistent with an approproved plugging plan and	oved plugg the well a	ing plan? s it was pl	yes ugged (attach add	If not, please describe litional pages as needed):
				9 = 7		
			<u> </u>		ci +tt =	

10) Log of Plugging Activities - Label vertical scale with depths, and indicate separate plugging intervals with horizontal lines as necessary to illustrate material or methodology changes. Attach additional pages if necessary.

For each interval plugged, describe within the following columns:

Depth (ft bgl)	Plugging <u>Material Used</u> (include any additives used)	Volume of Material Placed (gallons)	Theoretical Volume of Borehole/ Casing (gallons)	Placement Method (tremie pipe, other)	Comments ("casing perforated first", "open annular space also plugged", etc.)			
٥			6		I FT 2" PVC CASING REMOVED			
-								
-								
_	CEMENT	.60 CU.FT	.56 CU. FT	TREMIE				
	GROUT	.60 CO.F1	.36 CU. F1	GROUT				
-			=y					
1				report reput				
_								
_								
4								
4								
				*				
4								
				2				
26		MULTIPLY E	AND OFFI					
		cubic feet x 7.4 cubic yards x 201.9	3Y AND OBTAIN 1 805 = gallons 17 = gallons					

III. SIGNATURE:

I,	, say	that	I am	familiar	with th	he rules	of the	Office	of the	State
Engineer pertaining to the plugging of wells and that e										
are true to the best of my knowledge and belief.		- 1	١.							
and the to the best of my knowledge and bench.	べ	7 1	九					`	- 27	14

Signature of Well Driller

Date