	UNITED STATE EPARTMENT OF THE BUREAU OF LAND MAN	INTERIOR	OCD	Artesia	OMB	1 APPROVED NO. 1004-0135 :: July 31, 2010							
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals. SUBMIT IN TRIPLICATE - Other instructions on reverse side.					<ol> <li>Lease Serial No. NMNM342</li> <li>If Indian, Allottee or Tribe Name</li> <li>If Unit or CA/Agreement, Name and/or No.</li> </ol>								
								1. Type of Well □ Oil Well □ Gas Well ⊠ O			8. Well Name and No. MONSANTO FOSTER 1		
								2. Name of Operator YATES PETROLEUM CORP	A m		9. API Well No. 30-015-10340-00-S1		
3a. Address 105 SOUTH FOURTH STRE ARTESIA, NM 88210	ET	3b. Phone No. (include area code) Ph: 575-748-4168 Fx: 575-748-4585			10. Field and Pool, or Exploratory DAGGER DRAW								
4. Location of Well (Footage, Sec.,	T., R., M., or Survey Descripti	ption)			11. County or Parish, and State								
Sec 5 T20S R25E NWNW 66				EDDY COUNTY, NM									
<b>,</b> .	PROPRIATE BOX(ES) 7	FO INDICATE			PORT, OR OTHI	ER DATA							
TYPE OF SUBMISSION	TYPE OF ACTION				,		•						
□ Notice of Intent	Acidize		oen ture Treat	□ Productio □ Reclamat	n (Start/Resume) ion	□ <sup>Water</sup> ⊠ Well Ii							
Subsequent Report	Casing Repair		Construction	Recomple	ete	□ Other							
Final Abandonment Notice	Change Plans		and Abandon	<u> </u>	ily Abandon		•						
13. Describe Proposed or Completed O	Convert to Injection	. –		U Water Di									
Attach the Bond under which the w following completion of the involve testing has been completed. Final / determined that the site is ready for 10/24/12 ? NU BOP. Releas 10/26/12 ? Set an RBP at 92 Tested RBP good for 15 min Isolated holes 8874?-8906?. holes at 9169?-9202?. Pres 10/28/12 ? Isolated holes at Isolated holes at 9169?-9202 acid across holes at 9169?-9202 HCL acid across holes at 88 9267?. Held good to 1000 p 10/29/12 ? Started in hole wi 10/31/12 ? Tagged up at 814	d operations. If the operation Abandonment Notices shall be final inspection.) sed packer. Circulated 1: 298?. Loaded hole with 1 at 500 psi. Casing from Pressured up to 500 psi and 1 8874?-8906?. Pumped 2 2?, pressured up to 2500 2020?. Pumped 20 bbls 74?-8906?. Pumped 25 bit of 5 min. Circulated 1 ith CICR, hung up at 815 47?. Started milling on C	results in a multipl filed only after all 30 bbls brine w 15 bbls brine w 8874? up teste si, 200 psi loss i lost 50 psi in 5 i ? bbl/min into h 0 psi, lost 400 psi fluid total into fo bbls fluid into fo 100# sand on R 12. Could not N	e completion or rec requirements, inclu ater down tubin ter. Tested cas d good to 500 p n 5 min. Isolate min. ole at 2100 psi. si in 5 min. Spot primation. Teste BP. work free.	ompletion in a ne ding reclamation, sing to 500 ps osi for 15 min. ed 2nd set of Released RE tted 2 bbls ed 10 bbls 15 ed RBP again	w interval, a Form 3 have been completed BP. JAN at NMOC	CEIVE CEIVE 0 8 2013 DARTE:	D SIA						
14. Thereby certify that the foregoing	Electronic Submission For YATES PETE	#166647 verifie	by the BLM We	II Information	System NM	IOCD RJ	aliz						
* *	Committed to AFMSS for p	rocessing by KL	IRT SIMMONS o	n 12/21/2012 (0	0DG0467S)	· · · / ·	( קס						
Name (Printed/Typed) TINA HU	ERTA		Title REG R	EPORTING S	UPERVISOR								
	Submission)		Date 12/18/2	2012	•	•							
Signature (Electronic					<b>F</b>								
Signature (Electronic	THIS SPACE F	FOR FEDERA	L OR STATE	OFFICE US	<b>E</b> '								
Signature (Electronic	· · · · · · · · · · · · · · · · · · ·	FOR FEDERA	L OR STATE JAMES A <sub>Title</sub> SUPERVI	AMOS	<b></b>	Date	01/05/2						

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## Additional data for EC transaction #166647 that would not fit on the form

32. Additional remarks, continued

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RBP at 9264?, worked over CICR. 11/4/12 ? Pumped through retainer and established injection rate at 1.5 BPM at 2100 psi. Pumped a total of 15 bbls fluid.

CONTINUED ON ATTACHED PAGE:

Yates Petroleum Corporation Monsanto Foster SWD #1 Section 5-T20S-R25E Eddy County, New Mexico Page 2

## Form C-103 continued:

11/5/12 – Established injection rate through retainer at 9100'. Pumping 1 BPM at 2200 psi. Spotted 75 bbls Class "H" cement down tubing. Pumped 20 bbls fresh water after behind casing. Sting into retainer and pumped 4 bbls cement into hole at 9169'-9202'. Pumped 4 more bbls cement into hole. Pumped 3 more bbls cement into hole. Held at 2600 psi. Stung out. Reverse out 75 bbls, 5 bbls cement in returns. Set 5-1/2" ClCR at 8820'. TlH with stinger. Tagged up at 8828'. Stung into retainer. Could not establish an injection rate. Pressured up to 3000 psi on tubing and held. Stung out. Circulated 10 bbls down tubing at 1 BPM at 500 psi. Stung back in. Still pressuring up and holding at 3000 psi. Apply 1000 psi on casing, held good for 10 min.

11/6/12 – Tagged CICR at 8820', drilled out in 2 hrs. Circulated clean. Tagged TOC at 9098'. Pressured up on casing. 11/7/12 – Set a CIGR at 8800'. Tagged up at 8802'. Stung in and spaced out.

11/8/12 – Tagged up on retainer at 8800'. Milled over retainer. Left bottom cone of retainer in hole. Set a packer at 8809'. Pressured up casing to 1500 psi, held good for 15 min.

11/9/12 – Pressured up casing to 1500 psi. Pumped into formation at 0.8 BPM at 2500 psi. Released packer and spotted 10 bbls 15% NEFE HCL acid. Pulled packer up to 8809'. Reversed out 10 bbls. Set packer and pressured up on casing to 1500 psi. Established injection rate down tubing at 3200 psi at 1.2 BPM. Pumped 20 bbls into-formation.

11/11/12 – Released packer. Set a CICR at 8805'. Tagged up at 8805'. Stung into retainer. Established injection rate pumping 1 BPM at 1350 psi. Stung out. Spotted 75 sx Class "H" Neat cement. Stung into retainer. Apply 1000 psi on casing. Pumped 10 bbls of cement into formation, pumping 1 BPM at 1100 psi. Pressure tell to 695 psi in 5 min. Pumped 2 BPM into formation at 0.2 BPM at 1050 psi. Fell to 950 psi in 5 min. Pumped 1 bbl into formation at 1800 psi. Fell to 1400 psi in 5 min. Pressured up on tubing to 1700 psi, pressure held. Stung out and tried to reverse out. Pressured up on casing to 2000 psi. Could not get cement to move. 11/12/12 – Tagged up on CICR at 262 its in at 8805'.

11/13/12 – Tagged CICR at 8005'. Drilled out. Drilled cement and fell out at 8885'. Tested casing to 500 psi, held good for 5 min. Pressured up to 1000 psi, held good for 30 min. Lost 25 psi. Tagged CICR at 9100'. Drilled on CICR for 1 hr.

11/14/12 - Tagged CICR at 9105', continued drilling out. Drilled out CICR in 5 hrs. Drilled out to 9110'.

11/15/12 – Tagged cement at 9110'. Drilled out cement. Fell out of cement at 9200'. Tested casing to 600 psi for 30 min, held good. <u>11/18/12 – Tagged fill at 9256</u>'. Circulated brine and washed sand down to RBP to 9267'. Worked ret tool over packer, released. <u>11/19/12 – Worked packer to get it to set at 10,141</u>'. Pressured up on casing. Pressure tested to 600 psi, lost 40 psi in 20 min. Released packer.

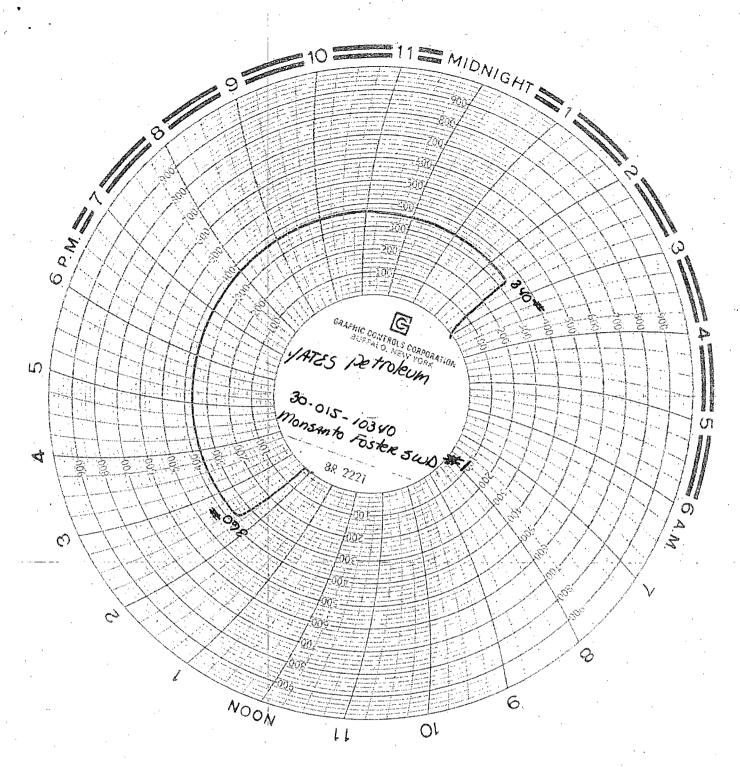
11/26/12 - Tested 3-1/2" 8rd special clearance plastic coated tubing to 3000 psi. Tested 190 its.

11/27/12 – Tubing tested good. Circulated 180 bbls packer fluid down casing. Set packer at 10,124'. Took 10 bbls packer fluid to load casing. Apply 360 psi on casing, held for 30 min charting test. Lost approximately 20 psi in 30 min.

11/29/12 – Loaded up on casing with ½ bbl packer fluid. Tested casing. Isolation valves on pump were leaking. Swapped out valves and tested casing to 360 psi, lost 20 psi in 30 min. Richard Inge with NMOCD-Artesia was not there to witness test but gave approval to run test. Randy Dade at NMOCD-Artesia approved charted test.

Original MIT sent to NMOCD-Artesia and a copy attached

Regulatory Reporting Supervisor December 18, 2012



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"/25/iz STONE K-6 MARIN ERIVES (Bace of MIT)