Submit 1 Copy To Appropriate District Star	te of New Mexico		Form C-103
<u>District 1</u> – (575) 393-6161 Energy, Min	erals and Natural Resource	S WELL API NO.	Revised August 1, 2011
1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> – (575) 748-1283	SERVATION DIVISION	20	-025-40415
011 5.1 05t 5t., Attesta, 101 66210	South St. Francis Dr.	5. Indicate Type of	
1000 Rio Brayos Rd Auteo NM \$7410	nta Fe, NM 87505	6. State Oil & Gas	FEE
1220 S. St. Francis Dr., Santa Fe, NM	,	o. State on ce Gus	2000 110.
87505 SUNDRY NOTICES AND REPOR (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT"	D DEEPEN OR PLUG BACK TO A	7. Lease Name or U RED HILLS WEST	Init Agreement Name 16 STATE
PROPOSALS.)         1. Type of Well: Oil Well X         Gas Well	HOBBSOC	8. Well Number	6H
2. Name of Operator ConocoPhillips Company	JUL 0 1 2	9. OGRID Number	217817
3. Address of Operator <sub>P.O. Box 51810</sub>	AAP AY S	10. Pool name or W	
Midland, TX 79710	RECEIVER	JENNINGS; UPPER	BONE SPRING SHALE
4. Well Location			
	n the <u>NORTH</u> line and		the <u>WEST</u> line
Section 16 Townsh	ip 26S Range 32E ow whether DR, RKB, RT, GF		County LEA
3202' GR	<i>ow whether D</i> R, KRD, KL, Or	(, eu.)	
12. Check Appropriate Box	to Indicate Nature of No	tice, Report or Other D	ata
NOTICE OF INTENTION TO:		SUBSEQUENT REPO	ORT OF:
PERFORM REMEDIAL WORK 🔲 🛛 PLUG AND ABAN		WORK 🛛 A	LTERING CASING
	—		AND A
PULL OR ALTER CASING DOWNHOLE COMI		MENT JOB	
_			
OTHER: 13. Describe proposed or completed operations. (C	OTHER: Co	mpletion sundry with Ceme	nt job X
of starting any proposed work). SEE RULE 19 proposed completion or recompletion.			
2/4/13 The second intermediate string had TOC @ 58 work for this well.	85'. The below information d	etails the remedial cement jo	b and completion
4/6/13 NU frac stack and performed PT.			
4/25/13 Frac stages 1 thru 10			
4/26/13 Frac stages 11 thru 15 4/30/13 Frac stages 16-28, total proppants= 1,471,57'	7#		
6/21/13 Perf 7" csg for cmt remedial work.			
6/24/13 Pumped 540 sx (257 bbls) of class C lead cm from 9 5/8" csg. (Please see attached schematic)	t & 100 sx (24 bbls) of class (	tail cmt. Disp w/ FW and	received cmt returns
6/25/13 D.O cmt and circ hole clean.			
7/19/13 RIH w/ 294 jts of 2 7/8", 6.5#, L-80 tbg set @ 7/24/13 ND BOP NU WH. RDMO.	<i>ı)</i> , 9229'.		
	<b></b>		7
Spud Date:	Rig Release Date:		
	L		L
I hereby certify that the information above is true and co	mplete to the best of my know	vledge and belief	
Thereby certify that the information above is the and ec	implete to the best of my know	neuge and conten.	
signature Mar Mar	TITLE Regulatory Specialis	tDAT	E_06/26/2015
Type or print name Ashley Bergen	E-mail address: ashley.berg	en@cop.com PHO	NE: (432)688-6938
For State Use Only	Petroleum Eng		
APPROVED BY:	TITLE	DATI	DT/IN/IC
Conditions of Approval (fl any):	_ · · · <u></u>		
	0 n 5×	a 7 2018	Ann
	JUL	1 7 2015	011

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Conoco	<b>TIMUPS</b>	RED HILLS WEST 1	6 STATE 6H	
strict ERMIAN UNCONVEN	Field Name TIONAL RED HILLS WEST	API / UWI 3002540415	County LEA	State/Province NEW MEXICO
ginal Spud Date 1/10/2013	Section 16, Township 26S, Range 32E	t/West Distance (ft) East/W 2,010.00 FWL	est Reference North/	/South Distance (ft) North/South Reference 180.00 FNL
n a star a s	HC	RIZONTAL - Original Hole, 6/2	29/2015-9:45:24 AM-	and a subject of a subject of the su
1D (ftKB)	Anna Anna Anna Anna Anna Anna Anna Anna	Vertical sche	matic (actual)	
-201.8				
-4.3 -		9 55' Hanger, 190-19 9, 0 91, 9 56, 8 521; 5-2 Hanger, 190-17 0, 100, 2 78, 2 441; 2-2		
20.0 -		20 // Sec. 10 / 12 / 01 / 01 / 12 / 11 / 01     21 / 12 / 11 / 01     10 / 01 / 01 / 01 / 01 /		
441.6 -		Cerning Joints 24 7-438 5, 413 87, 13 3/5, 12 815, 2-5 Stage Tool: 438 5-417, 73 20: 13 3/6, 12 815, 2-6 Cerning Joints, 4-11, 73 65, 3-17 80, 13 3/8, 12 815, 2-7		
2,348.4 -		<ul> <li>Piet Coler, 859 546 (0, 1 45, 13 38, 12 815, 24 Cares) Joint Sol 50 602, 6 548, 13 38, 12 815, 24 Cares Joint Sol 50 602, 6 458, 13 68, 13 78, 15 85, 24 Cares Joint Sol 6 400, 7 4 50 24, 10 62, 13 68, 13 68, 12 815, 24 Cares Joint Sol 6 400, 2 4 400 24, 5 804, 13 69, 15 40 Cares Joint Sol 6 400, 2 4 400 24, 5 804, 13 69, 15 40 Cares Joint Sol 6 400, 2 4 400 24, 5 804, 13 69, 15 40 Cares Joint Sol 6 400, 2 4 400 24, 5 804, 13 69, 15 40 Cares Joint Sol 6 400, 2 4 400 24, 5 804, 13 69, 15 40 Cares Joint Sol 6 400, 2 4 400 24, 5 804, 15 40 Cares Joint Sol 6 400, 2 4 400 24, 5 804, 15 40 Cares Joint Sol 6 400, 2 4 400 24, 5 804, 15 40 Cares Joint Sol 6 400, 2 4 400, 2 4 5 24, 5 804, 15 40 Cares Joint Sol 6 400, 2 4 400, 2 4 5 24, 5 804, 15 40 Cares Joint Sol 6 400, 2 4 400, 2 4 5 24, 5 804, 15 40 Cares Joint Sol 6 400, 2 4 400, 2 4 5 24, 5 804, 15 40 Cares Joint Sol 6 400, 2 4 400, 2 4 5 24, 5 804, 15 40 Cares Joint Sol 6 400, 2 4 400, 2 4 5 24, 5 804, 15 40 Cares Joint Sol 6 400, 2 4 400, 2 4 5 24, 5 804, 15 40 Cares Joint Sol 6 400, 2 4 400, 2 4 5 24, 5 804, 15 40 Cares Joint Sol 6 400, 2 4 400, 2 4 5 24, 5 804, 15 40 Cares Joint Sol 6 400, 2 4 400, 2 4 5 24, 5 804, 15 40 Cares Joint Sol 6 400, 2 4 400, 2 4 5 24, 5 804, 15 40 Cares Joint Sol 6 400, 2 4 400, 2 4 5 24, 5 804, 15 40 Cares Joint Sol 6 400, 2 4 400, 2 4 5 24, 5 804, 15 40 Cares Joint Sol 6 400, 2 4 400, 2 4 5 24, 5 804, 15 40 Cares Joint Sol 6 400, 2 4 400, 2 4 5 24, 5 804, 15 40 Cares Joint Sol 6 400, 2 4 400, 2 4 5 24, 5 804, 15 40 Cares Joint Sol 6 400, 2 4 400, 2 4 5 24, 5 804, 15 40 Cares Joint Sol 6 400, 2 4 400, 2 4 5 24, 5 804, 15 40 Cares Joint Sol 6 400, 2 4 400, 2</li></ul>	/	
4,551.2 -		A A A A I fotool 2,3-49 3,5 3612,7, 1,577 32, 5 2,26 2,447; 2,3 Mandred Valve, 3,919 7-3 925 6, 6 90, 4 34, 2 441; 2 4 Totorg, 3,576 6-4 929 0, 1,002 37, 2 7,01, 2 441; 2 6 Pior College 4 508 24 - 509 6 4 1, 209 5 26 8 201; 3 5	~~~~~~	
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6,419.9		Compared Value 6 624 66 521 5, 6 50, 4 52; 7 41; 2-18     Compared Value 7, 748 0, 558 0, 578 2, 641; 2-20     Compared Value 7, 748 0, 7		
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9,232.9 -			2,69	
9,719.2		<ul> <li>Trac Server #27(3 23110). (10:00 + 16:012:0 3 83, 412, 3 20; 6 + Carego Joint 101(2:0:10:23, 407, 417, 410; 400; 641)</li> <li>Carego Joint 101(2:0:10:23, 407, 417, 417, 400; 641)</li> <li>Serving Packer #365 750700, 10:002 - 10:06 8:18:40, 417, 2 92</li> <li>Carego Joint 10:10 8:10:10; 61:01 412, 417, 400; 611</li> <li>Serving Packer #365 750700, 10:002 - 11:05, 11:04, 417, 2 92</li> <li>Serving Packer #365 750700, 10:002 - 11:05, 11:04, 417, 2 92</li> <li>Serving Packer #365 750700, 10:002 - 11:05, 11:05, 417, 2 92; 61</li> <li>Serving Packer #365 750700, 10:002 - 11:05, 11:05, 417, 2 92; 61</li> <li>Serving Packer #365 750700, 10:002 - 11:05, 11:05, 417, 2 92; 61</li> </ul>	1( 20,6-13	
0,001.0		<ul> <li>Caseg Javies, 10 184 1-10 224 4, 80 35, 4172 4 000, 8-16</li> <li>Saveting Payler #EX5 / 5700/10 1023 4-11 205 80 1-8 40, 4172 3 92</li> <li>Caseg Javies, 10 226 4-10 285 3, 38 50, 4172 4 000, 6-18</li> <li>Perf, 10 272 6-10 282 0, 4000/013</li> <li>Franc Stewa #2513 384700, 10 2829 - 3 53, 4172 4 300, 6-18</li> <li>Caseg Javies, 10 282 9, 4000/013</li> </ul>	19	
0,234.6		<ul> <li>Thus Case, 1972 (1971); 5 (1971); 4 (1971); 5 (1971);</li></ul>	220 6-21 23 270 6-25	
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0,655.8 -		Trais Steve #713 14910, 10.34 6 10.64 13 33, 4 172 390, 5 3 Carey Series, 10.55 1 16.027, 5 79 33, 4 172, 4 000, 6 38 Seebing Packer #703 720700, 16.827 5 16.953 0 16.00, 6 38 Carey Series, 10.653 5 10.694 4 276, 4 172, 4 000, 6 38 Pert, 10.645 5 - 10.694 4 276, 4 27, 4 172, 4 000, 6 38 Pert, 10.645 5 - 10.694 9 10.094 + 10.096 9 3 53, 4 172, 3 920, 6 3 Pert, 10.645 5 - 10.694 9 10.094 + 10.096 9 3 53, 4 172, 3 920, 6 3 Pert, 10.645 5 - 10.694 9 10.094 + 10.096 9 3 53, 4 172, 3 920, 6 3 Pert, 10.645 5 - 10.694 9 10.094 + 10.096 9 3 53, 4 172, 3 920, 6 3	33 20.6-37 39	
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1,272.0 -		Peri 1.327 0-114.09 3, 403/2013 Peri Sano 247 (2 BerV0), 1147 0-1141 1, 3 33, 4 12, 3 820 64 Camp Joret, 114115-11481, 1766 4, 172 4 006, 15 40, 4 12, 3 0 Camp Joret, 11451 1-1577, 4 25 2, 4 12, 4 006, 15 40, 4 12, 3 0 Peri 1326 0-11440 1 -10577, 4 25 2, 4 12, 4 006, 15 40, 4 12, 3 0 Peri 1326 0-11440 1 -10577, 4 25 2, 4 12, 4 006, 15 40, 4 12, 3 0 Peri 1326 0-11440 1 -10577, 4 25 2, 4 12, 4 006, 15 40, 4 12, 3 0 Peri 1326 0-11440 1 -10577, 4 25 2, 4 12, 4 006, 15 40, 4 12, 3 0 Peri 1326 0-11440 1 -105770, 4 12, 4 12, 4 100, 15 44, 12, 3 0 Peri 1326 0-11440 1 -105770, 4 12, 4 12, 4 10, 10	51	
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1,911.4 -		Charge Jacket 1 (327 & 1 (327 ) 1 (327	47 220 <del>6 50</del>	and a statement of the
2,105.0 -		<ul> <li>The down and 2 section 1. The section 2. S</li></ul>	71 200,6-73	
		Carao Serve 41 (12 2310), 12 2262 -51 2283 7, 13 34, 41 2, 370, 6-7 Carao Serve 41 (12 2310), 12 2262 -51 2283 7, 13 40, 06 -76 Served Packer 9105 750700, 12 332 -11 2,344 5, 14 40, 41 2, 39 Carao Serve 12 34 12 14 22 9 7 44, 41 72, 400, 6-78 Pro: Serve 10 401, 12 41 52 -12 41 6, 3 431, 41 73, 3 50, 6-7 Pro: Serve 10 401, 41 501, 21 42 14 12 -12 45, 3 53, 4 173, 3 500, 6-7 Pro: Serve 10 401, 41 501, 21 42 14 12 -12 45, 3 53, 4 173, 3 500, 6-7 Pro: Serve 10 401, 41 501, 21 42 14 12 -12 45, 3 53, 4 173, 3 500, 6-7 Pro: Serve 10 401, 41 501, 21 42 14 12 -12 45, 3 53, 4 173, 3 500, 6-7 Pro: Serve 10 401, 41 501, 21 42 14 12 -12 45, 3 53, 4 173, 3 500, 6-7 Pro: Serve 10 401, 41 501, 21 42 14 12 -12 45, 3 53, 4 173, 3 500, 6-7 Pro: Serve 100, 41 501, 21 42 14 12 -12 45, 3 53, 4 173, 3 500, 6-7 Pro: Serve 100, 41 501, 21 42 14 12 -12 45, 3 53, 4 173, 3 500, 6-7 Pro: Serve 100, 41 501, 21 42 14 12 -12 45, 3 53, 4 173, 3 500, 6-7 Pro: Serve 100, 41 501, 21 42 14 12 -12 45, 3 53, 4 173, 3 500, 6-7 Pro: Serve 100, 41 501, 21 42 14 12 -12 45, 3 53, 4 173, 3 500, 6-7 Pro: Serve 100, 41 500, 21 42 1501, 21 45 12 -12	ra 20 6-77 79	
2,332.0 -		Lenny and Lize 2 12 2012 12 20	70, 9-81 3 70 #44	
2,589.9 -		Cares Device 12.00 13.2007 51.2017 51.2017 51.2017 51.00 540 Cares Device 12.001 51.2017 51.2017 51.2017 51.2017 51.00 540 Proc. Share vide 31.3017(0), 17.00 51.2017 51.00 530 Proc. Share vide 31.3017(0), 17.00 51.2017 51.0017 51 Proc. Share vide 31.0017 51.0017 51 Proc. Share vide 31.0017 51.0017 51 Proc. Share vide 31.0017 51 Proc. Share vide 3	7 78,649	
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3,109.3 -		This General 2007D, 13,109 51,112 8,353,4172,390,890 Catego period, 13,112 8,1354 8,3104 14,72 9,300,890 Senting Packer 855 759700, 13,195 8,112 14,21,200,640 Senting Packer 855 759700, 13,195 8,112 21,21,840,417,219 Catego period 13,122 3,12328 9,17 594,1472,1000,658 Period 13,225 9,12328 14,1234,1354,147,1409,1409,440	5 10 647 ·····	
3,374.7 -		Comp. Jacks 13,239 -13,274,5,31,41,41,2,400,6,100 Sending Proceeding 15,276 (2014),1337,61,310,21,21,640,41,21,400,6100 Cramp Jacks 13,329 -13,346,0,7,261,412,450,5102 Pert 13,449,613,447,0,7261,412,450,5102 Pert 13,449,613,447,51,353,412,3120,610 Cramp Jacks 13,475,51353,632,642,74,200,6104 Cramp Jacks 13,475,51353,632,642,74,200,6104	20 8-101 09	
3,641.1 -		Sealing Service 31:55 (2010), 13:35(5:17),13:36(5:17),26:37 Carang Javes, 13:26(6:13),17:27,15:24 (17:24),27:000,4:100 Perel 13:40:0-13:44 (17:25),27:25,17:26,27:27,000,4:100 Perel 13:40:0-13:44 (17:27),27:25,17:26,27:26,27:26,07 Perel 13:40:0-13:24 (17:27),27:25,17:26,27:26,27 Perel 13:40:0-13:24 (17:27),27:25,17:26,27 Perel 13:40:0-13:27,17:27,27,27,27,27 Perel 13:40:0-17,27,27,27,27,27,27 Perel 13:40:0-17,27,27,27,27,27,27 Perel 13:40:0-17,27,27,27,27,27,27,27 Perel 13:40:0-17,27,27,27,27,27,27,27 Perel 13:40:0-17,27,27,27,27,27,27,27 Perel 13:40:0-17,27,27,27,27,27,27 Perel 13:40:0-17,27,27,27,27,27,27 Perel 13:40:0-17,27,27,27,27,27,27 Perel 13:40:0-17,27,27,27,27,27,27 Perel 13:40:0-17,27,27,27,27,27,27 Perel 13:40:0-17,27,27,27,27,27,27 Perel 13:40:0-17,27,27,27,27,27,27 Perel 13:40:0-17,27,27,27,27,27,27 Perel 13:40:0-17,27,27 Perel 13:40:0-17,27 Perel 13:40:0-17,27 Pe	80, 6-105 07,	
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