## RECEIVED

Form 3160-5 (August 2007)

## DEPARTMENT OF THE INTERIOR AUG 0 4 2016 BUREAU OF LAND MANY

FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010

				5 Leace Serial No			
		ield Offic	5. Lease Serial No. SF-077942-A				
SUN	IDRY NOTICES AND RE	PORTS ON WELLS	Manage	. If Indian, Allottee or Tri	be Name		
	e this form for proposal						
abandoned	well. Use Form 3160-3	(APD) for such propos	sals.				
St	JBMIT IN TRIPLICATE - Other	instructions on page 2.		7. If Unit of CA/Agreement, Name and/or No.			
Type of Well			Huerfano Unit				
Oil Well X Gas Well Other				8. Well Name and No.  Huerfano Unit NP 270			
Name of Operator	ton Resources Oil & Ga	on Company I B	9	API Well No.	0.045.22936		
Address	non Resources On & Ga	code)	30-045-23836  10. Field and Pool or Exploratory Area				
PO Box 4289, Farmington, NM 87499		3b. Phone No. (include area code) (505) 326-9700		Basin Dakota / Angel Peak Gallu			
Location of Well (Footage, Sec., T.,R			11. Country or Parish, State				
urface Unit N (S	ESW), 800' FSL & 1800'	FWL, Sec. 7, T26N, R1	0W	San Juan	, New Mexico		
12. CHECK 7	THE APPROPRIATE BOX(E	S) TO INDICATE NATURE	OF NOT	ICE, REPORT OR O	THER DATA		
TYPE OF SUBMISSION		TYPE	OF ACT	ION			
X Notice of Intent	Acidize	Deepen	Pro	duction (Start/Resume)	Water Shut-Off		
	Alter Casing	Fracture Treat		clamation	Well Integrity		
Subsequent Report	Casing Repair	New Construction		complete	X Other		
Subsequent Report	Casing Repair Change Plans		Re	complete nporarily Abandon	X Other		
Final Abandonment Notice	Change Plans Convert to Injection	New Construction Plug and Abandon Plug Back	Red Ten	mporarily Abandon ster Disposal			
Final Abandonment Notice  Describe Proposed or Completed Op If the proposal is to deepen directio Attach the bond under which the we following completion of the involve Testing has been completed. Final determined that the site is ready for	Change Plans Convert to Injection  Deration: Clearly state all pertinent of smally or recomplete horizontally, grown will be performed or provide the doperations. If the operation results Abandonment Notices must be file final inspection.)	New Construction Plug and Abandon Plug Back details, including estimated starting ive subsurface locations and measure Bond No. on file with BLM/BLA lits in a multiple completion or receded only after all requirements, including	Rei Rei Wa g date of any ured and true A. Required completion in uding reclam	mporarily Abandon  ter Disposal  proposed work and appropered to the proposed work and the	cimate duration thereof. nent markers and zones. e filed within 30 days 50-4 must be filed once I and the operator has		
Final Abandonment Notice  Describe Proposed or Completed Op If the proposal is to deepen directio Attach the bond under which the w following completion of the involve Testing has been completed. Final	Change Plans Convert to Injection  Deration: Clearly state all pertinent of smally or recomplete horizontally, grown will be performed or provide the doperations. If the operation results Abandonment Notices must be file final inspection.)	New Construction Plug and Abandon Plug Back details, including estimated starting ive subsurface locations and measure Bond No. on file with BLM/BLA lits in a multiple completion or receded only after all requirements, including	Rei Rei Wa g date of any ured and true A. Required completion in uding reclam	mporarily Abandon ter Disposal proposed work and approper vertical depths of all pertisubsequent reports must be a new interval, a Form 31 ation, have been completed	cimate duration thereof. nent markers and zones. e filed within 30 days 60-4 must be filed once d and the operator has		
Final Abandonment Notice  Describe Proposed or Completed Op If the proposal is to deepen directio Attach the bond under which the we following completion of the involve Testing has been completed. Final determined that the site is ready for	Change Plans Convert to Injection  Deration: Clearly state all pertinent of smally or recomplete horizontally, grown will be performed or provide the doperations. If the operation results Abandonment Notices must be file final inspection.)	New Construction Plug and Abandon Plug Back details, including estimated starting ive subsurface locations and measure Bond No. on file with BLM/BLA lits in a multiple completion or receded only after all requirements, including	Rei Rei Wa g date of any ured and true A. Required completion in uding reclam	mporarily Abandon ter Disposal proposed work and approper vertical depths of all pertisubsequent reports must be a new interval, a Form 31 ation, have been completed	cimate duration thereof. nent markers and zones. e filed within 30 days 60-4 must be filed once d and the operator has		
Final Abandonment Notice  Describe Proposed or Completed Op If the proposal is to deepen directio Attach the bond under which the w following completion of the involve Testing has been completed. Final determined that the site is ready for	Change Plans Convert to Injection  Deration: Clearly state all pertinent of smally or recomplete horizontally, grown will be performed or provide the doperations. If the operation results Abandonment Notices must be file final inspection.)	New Construction Plug and Abandon Plug Back details, including estimated starting ive subsurface locations and measure Bond No. on file with BLM/BLA lits in a multiple completion or receded only after all requirements, including	Rei Rei Wa g date of any ured and true A. Required completion in uding reclam	mporarily Abandon ter Disposal proposed work and approper vertical depths of all pertisubsequent reports must be a new interval, a Form 31 ation, have been completed	cimate duration thereof. nent markers and zones. e filed within 30 days 60-4 must be filed once d and the operator has		
Final Abandonment Notice  Describe Proposed or Completed Op If the proposal is to deepen directio Attach the bond under which the w following completion of the involve Testing has been completed. Final determined that the site is ready for  Burlington Resources re	Change Plans Convert to Injection  Deration: Clearly state all pertinent of smally or recomplete horizontally, grown will be performed or provide the doperations. If the operation resurption and the performent Notices must be filed final inspection.)  The equests permission to provide the performed or provide the performed or provide the performance of	New Construction Plug and Abandon Plug Back details, including estimated starting ive subsurface locations and measure Bond No. on file with BLM/BLA alts in a multiple completion or rected only after all requirements, inclusive perform a MIT on the su	Rei Rei Wa g date of any ured and true A. Required completion in uding reclam	mporarily Abandon ter Disposal proposed work and approper vertical depths of all pertisubsequent reports must be a new interval, a Form 31 ation, have been completed	cimate duration thereof. nent markers and zones. e filed within 30 days 60-4 must be filed once d and the operator has		
Final Abandonment Notice  Describe Proposed or Completed Op If the proposal is to deepen direction Attach the bond under which the we following completion of the involved Testing has been completed. Final determined that the site is ready for Burlington Resources results.	Change Plans Convert to Injection  Deration: Clearly state all pertinent of smally or recomplete horizontally, grown will be performed or provide the doperations. If the operation result Abandonment Notices must be file final inspection.)  The equests permission to	New Construction Plug and Abandon Plug Back details, including estimated starting tive subsurface locations and measure Bond No. on file with BLM/BLA alts in a multiple completion or rected only after all requirements, inclusive perform a MIT on the se	Rei Rei Wa g date of any ured and true A. Required completion in uding reclam	mporarily Abandon ter Disposal proposed work and approper vertical depths of all pertisubsequent reports must be a new interval, a Form 31 ation, have been completed	cimate duration thereof. nent markers and zones. e filed within 30 days 60-4 must be filed once d and the operator has		
Final Abandonment Notice  Describe Proposed or Completed Op If the proposal is to deepen directio Attach the bond under which the w following completion of the involve Testing has been completed. Final determined that the site is ready for  Burlington Resources re  BLM'S APPROVAL ACTION DOES NO	Change Plans Convert to Injection  Deration: Clearly state all pertinent of smally or recomplete horizontally, grown will be performed or provide the doperations. If the operation results Abandonment Notices must be file final inspection.)	New Construction Plug and Abandon Plug Back details, including estimated starting ive subsurface locations and measure Bond No. on file with BLM/BLe alts in a multiple completion or rec and only after all requirements, inclu-	Rei Rei Wa g date of any ured and true A. Required completion in uding reclam	mporarily Abandon ter Disposal proposed work and approper vertical depths of all pertisubsequent reports must be a new interval, a Form 31 ation, have been completed	cimate duration thereof. nent markers and zones. e filed within 30 days 50-4 must be filed once I and the operator has		

14. I hereby certify that the foregoing is true and correct. Name (Printed/Typed)			
Dollie L. Busse	Title ]	Regulatory Technician	
Signature Allu Busse	Date	8/4/2016	
THIS SPACE FOR FEI	DERAL OR	STATE OFFICE USE	
Approved by avas 2		Title PE	Date 8/5/16
Conditions of approval, if any, are attached Approval of this notice does not warrant of that the applicant holds legal or equitable title to those rights in the subject lease which entitle the applicant to conduct operations thereon.		Office FFO	

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

## ConocoPhillips HUERFANO UNIT NP 270 Expense - MIT

Lat 36° 29' 51.468" N

Long 107° 56' 22.56" W

## **PROCEDURE**

- 1. Hold pre-job safety meeting. Comply with all NMOCD, BLM, and COP safety and environmental regulations. Notify BLM and NMOCD and get witnesses on location for test if necessary. Ensure casing does not have pressure.
- 2. Load casing with 2 % KCl water & corrosion inhibitor, as necessary. Perform MIT (Mechanical Integrity Test) above the top of cement tagged at 4948' to 560 psig for 30 minutes on a 2 hour chart with 1000 lb. spring. If the test passes, SI the well. RD pump truck and MOL. If the test fails, contact the Rig Superintendent and Wells Engineer.

onocoPhilli	ins		Curren	t Schematic					
	ERFANO UNIT NP	#270							
UWI 04523836	Surface Legal Location 007-026N-010W-N	Field Name	Loan	e No. State/Province NEW MEXICO					
and Elevation (ff)							3-Tubling Hanger Distance (11) 6,487		
0,475.00		A SHARWAY	Original Hala 84	2/2016 9:02:06 AM	100,101,0		0,407		
			Jilgillai Flole, 6/	2/20 10 3.02.00 AIVI		MD	Formatio		
Vertical schematic (actual)							Tops		
amatarama amatara	ON THE RESIDENCE AND ADDRESS OF THE STREET	NAME OF THE OWNER, THE	************	The state of the s	NAME AND DESCRIPTIONS	12.1	- NAGIMIEN		
		-		Surface Casing Cement; 12	.0-215.0;	213.9			
1; Surface; 8 5/8 in	n; 8.097 in; 12.0 ftKB; 215.0 ftKB	90/0/80		2/16/1980; CMT SURFACE 185 CU FT CIRCULATED T		214.9			
			1000	SURFACE		799.9	-		
						930.1	OJO-ALAM		
						1,047.9	KIRTLAND		
						1,714.9	FRUITLAN		
<del></del>	*					1,938.0	PICTURED		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	**************************************					2,205.7			
				Cement; 800.0-2,209.0; 2/27	71980; CMT	2,207.7	-		
				STAGE 3 WITH 594 CUFT		2,209.0	GHAGRA		
						3,390.1	TOTINGTON		
				Cement; 3,390.0-3,610.0; 11	/8/1991		MESA VER		
•				Cement Squeeze; 3,610.0-3		3,609.9			
				11/8/1991	,020.0;	3,819.9			
							POINT LO		
						4,925.2			
				Cement; 2,209.0-4,928.0; 27 CMT STAGE 2 WITH 542 C		4,928.1			
			***************************************			4,948.2			
						5,522.0	GALLUP		
PERF - GALL	UP; 5,538.0-5,877.0; 11/23/1991	2000000	2000	Cement Plug; 4,948.0-5,645		5,535.1	-		
Bridge Plug -	Permanent; 5,645.0-	20000	WAZAZA	9/29/2011; CMT PLUG ON T CBP @5645, 75 SX 14.6# 88		5,645.0	-		
	5,847.0	(\$1868)0 7575757	ROSSES.	CLASS B NEAT		5,647.0	************************		
Bridge Plug -	Permanent; 5,660.0-	199999	WHAT WAS A			5,660.1			
	5,662.0		100000	<u>- 1</u>	*************	5,662.1			
		****	WW			5,676.8			
PERF GALL	UP; 5,710.0-5,875.0;	1			**/****************************	5,710.0			
	PBTD; 6,088.0					5,875.0			
	[ FDTD, 0,000.0]			PLUGBACK; 6,088.0-6,100.0	11/7/1991	5,100.1			
Cement Retai	ner; 6,100.0-6,104.0	2000		[ LOODS-OF, 0,000.0-0, 100.0	, 11/1/1001	5,104.0			
					onumn managara	6,334.0	GREENHO		
						6,393.0	GRANERO		
				T.		5,432.1			
PERF DAKO	TA; 6,432.0-6,586.0;	2000000 2000000	25 EST		****	5,499.0	DAKOTA		
	3/21/1980	DATE OF THE PARTY	PATRICE TRANSPORT	A		6,586.0			
				Cement: 6,100.0-6,685.0; 11 Production Casing Cement		6,684,4 ·			
	***************************************			6,700.0; 2/27/1980; CMT ST/	AGE 1	- 6,685.0			
				/ WITH 402 CU FT Auto cement plug; 8,685.0-6		6,685.4	<u> </u>		
	4000				ated	- 5,699.1			
2; Production1; 4	1/2 in; 4.000 in; 12.0 ftKB; 6,700.0 ftKB	(ASASS	××××××××××××××××××××××××××××××××××××××	cement plug from the casing because it had a tagged de	cement	6,700.1			