## RECEIVED

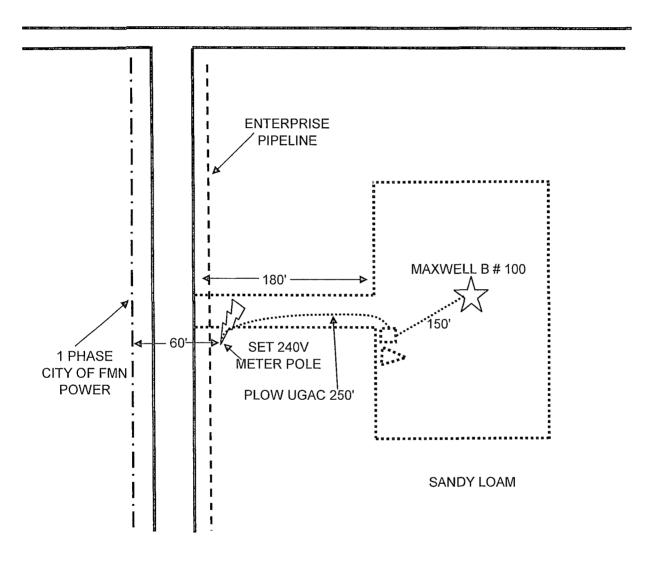
## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCT 18 2011

Sundry Notices and Reports on Wells				Farmington Field Office Bureau of Land Managemen.			
, r							
				Lease Nu SF-07809			
1. Type of Well				If Indian,			
GAS				Tribe Nai			
2. Name of Operator			7.	Unit Agre	eement Name		
ConocoPhillips							
			- 8.		ie & Number		
3. Address & Phone No. of Operate	Maxwell B 100						
PO Box 4289, Farmington, NM 87499 (505) 326-9700				API Well	No.		
		. <del></del>	<del>-</del>	30-045-34	1884		
4. Location of Well, Footage, Sec., T, R, M							
Unit I (NESE), 2317' FSL & 670' FEL, Section 29, T31N, R11W, NMPM				Field and Basin Fru	rooi iitland Coal		
			11.	County a	nd State		
				San Juan			
12. CHECK APPROPRIATE BOX	TO INDICATE NATI	DE OF NOTICE PEPOPT O	THED D	<u> </u>			
Type of Submission Type o	f Action						
Notice of Intent	Abandonment Recompletion	Change of Plans New Construction	<u>x</u> c	other — Ca	athodic		
X Subsequent Report	Plugging	Non-Routine Fracturing					
Final Abandonment	Casing Repair Altering Casing	Water Shut off Conversion to Injection	_	MIN SAT	7 cm = 1 - 1 - 1		
I mar / touridonnient			<u></u> -	CVD OCT	25.11		
13. Describe Proposed or Completed Operations				OIL CONS. DIV.			
				DIST	. 3		
Attached is a drawing for the placemen	nt of the cathodic group	d ractifier and cable for the cubic	ct wall				
Attached is a drawing for the placement	it of the camoust ground	u, recimer and cable for the subje	ct wen.				
14. I hereby certify that the foregoing	ng is true and correct.						
Signed Jenus our	nuy Denise	Journey Title Staff Regu	latory Ted	chnician	Date 10-17-		
		<u></u>					
(This space for Federal or State Office	use)						
APPROVED BY	Title _		ACCEI	Pate <b>d FO</b>	RECORD		
CONDITION OF APPROVAL, if any Title 18 U S C Section 1001, makes it a crime for any person k	nowingly and willfully to make any dep						
the United States any false, fictitious or fraudulent statements o			(	OCT 18	2011		
	AIRCOOM						

NMCCD

FARMINGTON FIELD OFFICE BY \_\_\_\_\_\_\_\_\_ Î N



TANK	SEP OR DEHY SOLAR	PUN METER POLE JAC	K GND/BED EXISTING CABLE
RECT	PIT WELL	PROPOSED CA proposed Ø Ø Ø Ø Ø solar/gb ∑ T T FOREIGN PL	CONOCO PL