

## UNITED STATES

FORM APPROVED

JUL 13 2012	BUREAU OF LAND MA	NAGEM	IENT			
						s July 31, 2010
JOE TO TOIL					5 Lease Scrial No	OF 070040
Farmington Field Uffice UNIDBY NOTICES AND BE		DODTO ON WELLO		SF-078048		
Farmington Field Officesundry NOTICES AND REPORTS ON WELLS ureau of Land Marอิจิติตัลเรื่อง this form for proposals to drill or to re-ente			N WELLS	_	6 If Indian, Allottee or Tribe	e Name
:	d well. Use Form 3160-3 (			5.		
	UBMIT IN TRIPLICATE - Other in	structions c	on page 2		7 If Unit of CA/Agreement,	Name and/or No.
Type of Well						
Oıl Well	X Gas Well Other				8. Well Name and No	
Name of Operator			<u> </u>		9 API Well No	nop Federal 27 2F
Name of Operator	ConocoPhillips Comp	nanv				-039-30978
Address	Concool Immpo Comp		No. (include area cod	le)	10 Field and Pool or Explor	
PO Box 4289, Farmington, NM 87499		(505) 326-9700		Basin Dakota		
Location of Well (Footage, Sec., T.,			(000) 000 0000		11. Country or Parish, State	
	NSW), 1230 'FSL & 880' F	WL. Sect	ion 27. T26N. R	7W	San Juan	, New Mexico
•	ESW), 730 'FSL & 1845' F					,
	THE APPROPRIATE BOX(ES				OTICE, REPORT OR OT	HER DATA
TYPE OF SUBMISSION TYPE OF A						
V Notice of Intent	Acidize	Deep	an .		Production (Start/Resume)	Water Shut-Off
X Notice of Intent	Alter Casing	= '	ure Treat	$\vdash$	Reclamation	Well Integrity
	After Casing	Fract	ure rreat			
To have the property			A			1 37 1 0.1 ADD D
Subsequent Report	Casing Repair	==	Construction		Recomplete	X Other APD E
	Change Plans	Plug	and Abandon		Temporarily Abandon	X Other APD E
Final Abandonment Notice  3. Describe Proposed or Completed C  If the proposal is to deepen direct	Change Plans Convert to Injection Departion: Clearly state all pertinent decionally or recomplete horizontally, give	Plug Plug Plug etails, includi	and Abandon Back  ng estimated starting colorations and measure	ed and	Temporarily Abandon Water Disposal f any proposed work and approx true vertical depths of all pertir	imate duration thereof.
Final Abandonment Notice  3. Describe Proposed or Completed C If the proposal is to deepen direct Attach the bond under which the following completion of the invol	Change Plans Convert to Injection  Departion: Clearly state all pertinent defining the complete horizontally, give work will be performed or provide the lived operations. If the operation resultation and the complete must be filed.	Plug Plug Plug etails, includi ve subsurface Bond No or ts in a multip	and Abandon  Back Ing estimated starting of locations and measure in file with BLM/BIA le completion or recon	ed and Requ npleto	Temporarily Abandon Water Disposal Fany proposed work and approx true vertical depths of all pertir tred subsequent reports must be on in a new interval, a Form 316	imate duration thereof. nent markers and zones filed within 30 days 50-4 must be filed once
Final Abandonment Notice  3. Describe Proposed or Completed Clif the proposal is to deepen direct Attach the bond under which the following completion of the invol Testing has been completed. Final determined that the site is ready for the involution of the involu	Change Plans Convert to Injection  Departion: Clearly state all pertinent defining the complete horizontally, give work will be performed or provide the lived operations. If the operation resultation and the complete must be filed.	Plug Plug etails, includi /e subsurface e Bond No or ts in a multip	and Abandon Back Ing estimated starting of locations and measure in file with BLM/BIA le completion or recon Il requirements, include	ed and Requ npletion	Temporarily Abandon Water Disposal f any proposed work and approx I true vertical depths of all pertir ired subsequent reports must be on in a new interval, a Form 316 clamation, have been completed	imate duration thereof, nent markers and zones filed within 30 days 50-4 must be filed once and the operator has
Final Abandonment Notice  3. Describe Proposed or Completed Clif the proposal is to deepen direct Attach the bond under which the following completion of the invol Testing has been completed. Final determined that the site is ready for the involution of the involu	Change Plans Convert to Injection  Departion: Clearly state all pertinent defining the complete horizontally, give work will be performed or provide the lived operations. If the operation result al Abandonment Notices must be filed or final inspection.)	Plug Plug etails, includi /e subsurface e Bond No or ts in a multip	and Abandon Back Ing estimated starting of locations and measure in file with BLM/BIA le completion or recon Il requirements, include	ed and Requ npletion	Temporarily Abandon Water Disposal  Fany proposed work and approx I true vertical depths of all pertir red subsequent reports must be on in a new interval, a Form 316 clamation, have been completed	imate duration thereof, nent markers and zones filed within 30 days 50-4 must be filed once and the operator has
Final Abandonment Notice  3. Describe Proposed or Completed Clif the proposal is to deepen direct Attach the bond under which the following completion of the invol Testing has been completed. Final determined that the site is ready for the involution of the involu	Change Plans Convert to Injection  Departion: Clearly state all pertinent defining the complete horizontally, give work will be performed or provide the lived operations. If the operation result al Abandonment Notices must be filed or final inspection.)	Plug Plug etails, includi /e subsurface e Bond No or ts in a multip	and Abandon Back Ing estimated starting of locations and measure in file with BLM/BIA le completion or recon Il requirements, include	ed and Requ npletion	Temporarily Abandon Water Disposal  Fany proposed work and approx I true vertical depths of all pertir red subsequent reports must be on in a new interval, a Form 316 clamation, have been completed	imate duration thereof, nent markers and zones filed within 30 days 50-4 must be filed once and the operator has
Final Abandonment Notice  3. Describe Proposed or Completed Clif the proposal is to deepen direct Attach the bond under which the following completion of the invol Testing has been completed. Final determined that the site is ready for the involution of the involu	Change Plans Convert to Injection  Departion: Clearly state all pertinent defining the complete horizontally, give work will be performed or provide the lived operations. If the operation result al Abandonment Notices must be filed or final inspection.)	Plug Plug etails, includi /e subsurface e Bond No or ts in a multip	and Abandon Back Ing estimated starting of locations and measure in file with BLM/BIA le completion or recon Il requirements, include	ed and Requ npletion	Temporarily Abandon Water Disposal  Fany proposed work and approx I true vertical depths of all pertir red subsequent reports must be on in a new interval, a Form 316 clamation, have been completed	imate duration thereof, nent markers and zones filed within 30 days 50-4 must be filed once and the operator has
Final Abandonment Notice  3. Describe Proposed or Completed Clif the proposal is to deepen direct Attach the bond under which the following completion of the invol Testing has been completed. Final determined that the site is ready for the involution of the involu	Change Plans Convert to Injection  Departion: Clearly state all pertinent defining the complete horizontally, give work will be performed or provide the lived operations. If the operation result al Abandonment Notices must be filed or final inspection.)	Plug Plug etails, includi /e subsurface e Bond No or ts in a multip	and Abandon Back Ing estimated starting of locations and measure in file with BLM/BIA le completion or recon Il requirements, include	ed and Requ npletion	Temporarily Abandon Water Disposal  Fany proposed work and approx I true vertical depths of all pertir red subsequent reports must be on in a new interval, a Form 316 clamation, have been completed	imate duration thereof. nent markers and zones filed within 30 days 10-4 must be filed once and the operator has  CVD AUG 13 '12  IL CONS. DIV.
Final Abandonment Notice  3. Describe Proposed or Completed Clif the proposal is to deepen direct Attach the bond under which the following completion of the invol Testing has been completed. Final determined that the site is ready for the involution of the involu	Change Plans Convert to Injection  Departion: Clearly state all pertinent defining the complete horizontally, give work will be performed or provide the lived operations. If the operation result al Abandonment Notices must be filed or final inspection.)	Plug Plug etails, includi /e subsurface e Bond No or ts in a multip	and Abandon Back Ing estimated starting of locations and measure in file with BLM/BIA le completion or recon Il requirements, include	ed and Requ npletion	Temporarily Abandon Water Disposal  Fany proposed work and approx I true vertical depths of all pertir red subsequent reports must be on in a new interval, a Form 316 clamation, have been completed	imate duration thereof. nent markers and zones filed within 30 days 10-4 must be filed once and the operator has  CVD AUG 13 '12  IL CONS. DIV.
Final Abandonment Notice  3. Describe Proposed or Completed Completed Completed Proposal is to deepen direct Attach the bond under which the following completion of the involutional Testing has been completed. Final determined that the site is ready for ConocoPhillips wish	Change Plans Convert to Injection  Departion: Clearly state all pertinent definably or recomplete horizontally, give work will be performed or provide the lived operations. If the operation resultal Abandonment Notices must be filed for final inspection.)  es to extend the APD app	Plug Plug Plug Plug Plug Plug Plug Plug	and Abandon Back Ing estimated starting of locations and measure in file with BLM/BIA ile completion or reconding requirements, including the subject we	ed and Requ mpleto ing red	Temporarily Abandon Water Disposal Fany proposed work and approx true vertical depths of all pertir tred subsequent reports must be on in a new interval, a Form 316 clamation, have been completed	imate duration thereof. nent markers and zones filed within 30 days 10-4 must be filed once and the operator has  CVD AUG 13 '12  IL CONS. DIV.
Final Abandonment Notice  3. Describe Proposed or Completed Completed Completed Proposal is to deepen direct Attach the bond under which the following completion of the involutional Testing has been completed. Final determined that the site is ready for ConocoPhillips wish	Change Plans Convert to Injection  Departion: Clearly state all pertinent defining the complete horizontally, give work will be performed or provide the lived operations. If the operation result al Abandonment Notices must be filed or final inspection.)	Plug Plug Plug Plug Plug Plug Plug Plug	and Abandon Back Ing estimated starting of locations and measure in file with BLM/BIA ile completion or reconding requirements, including the subject we	ed and Requ mpleto ing red	Temporarily Abandon Water Disposal Fany proposed work and approx true vertical depths of all pertir tred subsequent reports must be on in a new interval, a Form 316 clamation, have been completed	imate duration thereof. nent markers and zones filed within 30 days 10-4 must be filed once and the operator has  CVD AUG 13 '12  IL CONS. DIV.
Final Abandonment Notice  3. Describe Proposed or Completed Completed Completed Completed Proposal is to deepen direct Attach the bond under which the following completion of the involutional Testing has been completed. Finished determined that the site is ready for ConocoPhillips wish  ConocoPhillips wish	Change Plans Convert to Injection  Deparation: Clearly state all pertinent depending or recomplete horizontally, give work will be performed or provide the lived operations. If the operation result all Abandonment Notices must be filed for final inspection.)  The estimate of the approximate the approx	Plug Plug etails, including subsurface and No or the in a multiple only after all roval for	and Abandon Back Ing estimated starting of locations and measure in file with BLM/BIA ile completion or reconding requirements, including the subject we	ed and Requ mpleto ing red	Temporarily Abandon  Water Disposal  Fany proposed work and approx I true vertical depths of all pertir Irred subsequent reports must be on in a new interval, a Form 316 clamation, have been completed	imate duration thereof. nent markers and zones filed within 30 days 50-4 must be filed once and the operator has  CVD AUG 13 '12  IL CONS. DIV.  DIST. 3
Final Abandonment Notice  3. Describe Proposed or Completed Completed Completed Completed Proposal is to deepen direct Attach the bond under which the following completion of the involutional Testing has been completed. Finished determined that the site is ready for ConocoPhillips wish  ConocoPhillips wish	Change Plans Convert to Injection  Deparation: Clearly state all pertinent depending or recomplete horizontally, give work will be performed or provide the lived operations. If the operation result all Abandonment Notices must be filed for final inspection.)  The estimate of the appropriate of the provided in the appropriate of the ap	Plug Plug etails, including subsurface and No or the in a multiple only after all roval for	and Abandon Back Ing estimated starting of locations and measure in file with BLM/BIA ile completion or reconding requirements, including the subject we	ed and Requ mpleto ing red	Temporarily Abandon Water Disposal Fany proposed work and approx true vertical depths of all pertir tred subsequent reports must be on in a new interval, a Form 316 clamation, have been completed	imate duration thereof. nent markers and zones filed within 30 days 50-4 must be filed once and the operator has  CVD AUG 13 '12  IL CONS. DIV.  DIST. 3

Approved by Date 7/16/1= LLE Title Conditions of approval, if any, are attached Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would

Office entitle the applicant to conduct operations thereon