Form 3160-5 (August 2007)

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

FORM APPROVED TIGHT HOLOMB NO. 1004-0137 Expires July 31, 2010

5. Lease Serial No.

## SUNDRY NOTICES AND REPORTS ON WELLS

RECEIVED NMM18463

SUBMIT IN TRIPLICA	TE - Other instructions	on page 2		7. If Unit or C	A/Agreement, Name and/or N
		Farmingto	on Field Offic	е	
I. Type of Well		Bureau of La	and Manager	8. Well Name	and No.
2. Name of Operator				Chaco 23-0	08 3 #2H
ENERGEN RESOURCES CORPORATION				9. API Well N	
Ba. Address	3	b. Phone No. (include area	anda)	30-045-356	
2010 Afton Place, Farmington, NM		505-325-6800			Pool, or Exploratory Area
Location of Well (Footage, Sec., T., R., M., or Survey	Description)			Basin Mano	cos
2119' FNL 213' FEL, Sec 3 T23N R08				11 Countries	Dariah State
2260' FNL 380' FWL, Sec 3 T23N R08	W (E) SW/NW			11. County or	
12 CHECK ADDRODDIA	TE DOV(EQ) TO DID	CATE MATURE OF NO		San Juan (	
12. CHECK APPROPRIAT	IE BOX(ES) TO INDI	CATE NATURE OF NO	TICE, REPOR	CI, OR OTHE	ERDATA
TYPE OF SUBMISSION		TYPE	OF ACTION		
Notice of Intent	Acidize	Deepen	Production (	(Start/Resume)	Water Shut-Off
	Alter Casing	Fracture Treat	Reclamation	1	Well Integrity
x Subsequent Report	Casing Repair	New Construction	Recomplete		Other
		Plug and Abandon	Temporarily		One
Final Abandonment Notice					
	Convert to Injection	Plug Back	Water Dispo	osai	
<ol> <li>Describe Proposed or Completed Operation (clear If the proposal is to deepen directionally or recom Attach the Bond under which the work will be p following completion of the involved operations, testing has been completed. Final Abandonment determined that the final site is ready for final instead</li> </ol>	plete horizontally, give sub erformed or provide the Bo If the operation results in a Notices shall be filed only pection.)	surface locations and measur nd No. on file with BLM/BL multiple completion or reco after all requirements, inclu	red and true vert A. Required submpletion in a ne ding reclamation	ical depths of a bsequent repor ew interval, a F n, have been co	all pertinent markers and zone ts shall be filed within 30 day form 3160-4 shall be filed on completed, and the operator has
If the proposal is to deepen directionally or recome Attach the Bond under which the work will be purely following completion of the involved operations. It is testing has been completed. Final Abandonment determined that the final site is ready for final instruction.  This sundry is in follow up to the new wellhead location.  The new surface location foothers.	plete horizontally, give sub erformed or provide the Bo If the operation results in a Notices shall be filed only pection.)  The NOI Change of I	surface locations and measur and No. on file with BLM/BL multiple completion or reco after all requirements, inclu Plans dated 10/26/12 187' FEL from 211	red and true vert A. Required su Meletion in a no ding reclamatio  5. The at:  9' FNL 213	ical depths of a bsequent repor ew interval, a F n, have been co tached Ame	all pertinent markers and zone ts shall be filed within 30 day form 3160-4 shall be filed on completed, and the operator h
If the proposal is to deepen directionally or recome Attach the Bond under which the work will be problem following completion of the involved operations, testing has been completed. Final Abandonment determined that the final site is ready for final instruction.  This sundry is in follow up to the new wellhead location.  The new surface location footen the new bottom hole location.	aplete horizontally, give sub erformed or provide the Bo If the operation results in a Notices shall be filed only pection.) the NOI Change of I ages are 2057' FNI footages are 2260'	surface locations and measur and No. on file with BLM/BL multiple completion or reco after all requirements, inclu Plans dated 10/26/12 187' FEL from 211	red and true vert A. Required su Meletion in a no ding reclamatio  5. The at:  9' FNL 213	ical depths of a bsequent repor ew interval, a F n, have been co tached Ame	all pertinent markers and zone ts shall be filed within 30 day form 3160-4 shall be filed on completed, and the operator has
If the proposal is to deepen directionally or recome Attach the Bond under which the work will be problem following completion of the involved operations, testing has been completed. Final Abandonment determined that the final site is ready for final instruction.  This sundry is in follow up to the new wellhead location.  The new surface location footen the new bottom hole location.	aplete horizontally, give sub erformed or provide the Bo If the operation results in a Notices shall be filed only pection.) the NOI Change of I ages are 2057' FNI footages are 2260'	surface locations and measur and No. on file with BLM/BL multiple completion or reco after all requirements, inclu Plans dated 10/26/12 187' FEL from 211	red and true vert A. Required su Meletion in a no ding reclamatio  5. The at:  9' FNL 213	ical depths of a bsequent repor ew interval, a F n, have been co tached Ame	all pertinent markers and zone ts shall be filed within 30 day form 3160-4 shall be filed oncompleted, and the operator has
If the proposal is to deepen directionally or recome Attach the Bond under which the work will be problem following completion of the involved operations, testing has been completed. Final Abandonment determined that the final site is ready for final instruction.  This sundry is in follow up to the new wellhead location.  The new surface location footen the new bottom hole location.	aplete horizontally, give sub erformed or provide the Bo If the operation results in a Notices shall be filed only pection.) the NOI Change of I ages are 2057' FNI footages are 2260'	surface locations and measur nd No. on file with BLM/BL multiple completion or reco after all requirements, inclu Plans dated 10/26/12 187' FEL from 211 FNL 330' FWL from	red and true vert A. Required sul mpletion in a no ding reclamation.  5. The at:  9' FNL 213	ical depths of a bsequent report ew interval, a F n, have been of tached Ame	all pertinent markers and zone ts shall be filed within 30 day form 3160-4 shall be filed oncompleted, and the operator has
If the proposal is to deepen directionally or recome Attach the Bond under which the work will be problem following completion of the involved operations, testing has been completed. Final Abandonment determined that the final site is ready for final instruction.  This sundry is in follow up to the new wellhead location.  The new surface location footen the new bottom hole location.	aplete horizontally, give sub erformed or provide the Bo If the operation results in a Notices shall be filed only pection.) the NOI Change of I ages are 2057' FNI footages are 2260'	surface locations and measur nd No. on file with BLM/BL multiple completion or reco after all requirements, inclu Plans dated 10/26/12 187' FEL from 211 FNL 330' FWL from	red and true vert A. Required submitted in a new ding reclamation.  5. The at:  9' FNL 213  2260' FNL	ical depths of a bsequent report ew interval, a F n, have been of tached Ame	all pertinent markers and zone ts shall be filed within 30 day form 3160-4 shall be filed oncompleted, and the operator has
If the proposal is to deepen directionally or recome Attach the Bond under which the work will be problem following completion of the involved operations, testing has been completed. Final Abandonment determined that the final site is ready for final instruction.  This sundry is in follow up to the new wellhead location.  The new surface location footen the new bottom hole location.	aplete horizontally, give sub erformed or provide the Bo If the operation results in a Notices shall be filed only pection.) the NOI Change of I ages are 2057' FNI footages are 2260'	surface locations and measur nd No. on file with BLM/BL multiple completion or reco after all requirements, inclu Plans dated 10/26/12 187' FEL from 211 FNL 330' FWL from	red and true vert A. Required submitted in a new ding reclamation.  5. The at:  9' FNL 213  2260' FNL	ical depths of a bsequent report ew interval, a F n, have been of tached Ame	all pertinent markers and zone ts shall be filed within 30 day form 3160-4 shall be filed oncompleted, and the operator has
If the proposal is to deepen directionally or recom Attach the Bond under which the work will be p following completion of the involved operations. testing has been completed. Final Abandonment determined that the final site is ready for final ins.  This sundry is in follow up to the new wellhead location.  - The new surface location foot	aplete horizontally, give sub erformed or provide the Bo If the operation results in a Notices shall be filed only pection.) the NOI Change of I ages are 2057' FNI footages are 2260'	surface locations and measur nd No. on file with BLM/BL. multiple completion or reco after all requirements, inclu Plans dated 10/26/1. 187' FEL from 211 FNL 330' FWL from	red and true vert A. Required sui mipletion in a ne ding reclamation.  5. The at:  9' FNL 213  2260' FNL	ical depths of a bsequent repor ew interval, a F n, have been co tached Ame	all pertinent markers and zone ts shall be filed within 30 day form 3160-4 shall be filed on completed, and the operator has
If the proposal is to deepen directionally or recome Attach the Bond under which the work will be problem following completion of the involved operations, testing has been completed. Final Abandonment determined that the final site is ready for final instruction.  This sundry is in follow up to the new wellhead location.  The new surface location footen the new bottom hole location.	aplete horizontally, give sub erformed or provide the Bo If the operation results in a Notices shall be filed only pection.) the NOI Change of I ages are 2057' FNI footages are 2260'	surface locations and measur nd No. on file with BLM/BL. multiple completion or reco after all requirements, inclu Plans dated 10/26/1. 187' FEL from 211 FNL 330' FWL from	red and true vert A. Required sui mipletion in a ne ding reclamation.  5. The at:  9' FNL 213  2260' FNL	ical depths of a bsequent repor ew interval, a F n, have been co tached Ame	all pertinent markers and zone ts shall be filed within 30 day form 3160-4 shall be filed on completed, and the operator has
If the proposal is to deepen directionally or recome Attach the Bond under which the work will be proceed to the Bond under which the work will be proceed to the Bond under which the work will be proceed to the proceed to the proposed to	aplete horizontally, give sub erformed or provide the Bo If the operation results in a Notices shall be filed only pection.) the NOI Change of I ages are 2057' FNI footages are 2260'	surface locations and measur nd No. on file with BLM/BL. multiple completion or reco after all requirements, inclu Plans dated 10/26/1. 187' FEL from 211 FNL 330' FWL from	red and true vert A. Required submitted in a new ding reclamation.  5. The at:  9' FNL 213  2260' FNL	ical depths of a bsequent repor ew interval, a F n, have been co tached Ame	all pertinent markers and zone ts shall be filed within 30 day form 3160-4 shall be filed on completed, and the operator has
If the proposal is to deepen directionally or recome Attach the Bond under which the work will be proceed to the Bond under which the work will be proceed to the Bond under which the work will be proceed to the proceed to the proposed to	aplete horizontally, give sub erformed or provide the Bo If the operation results in a Notices shall be filed only pection.) the NOI Change of I ages are 2057' FNI footages are 2260'	surface locations and measur nd No. on file with BLM/BL. multiple completion or reco after all requirements, inclu Plans dated 10/26/1. 187' FEL from 211 FNL 330' FWL from	red and true vert A. Required sui mipletion in a ne ding reclamation.  5. The at:  9' FNL 213  2260' FNL	ical depths of a bsequent repor ew interval, a F n, have been co tached Ame	all pertinent markers and zone ts shall be filed within 30 day form 3160-4 shall be filed on completed, and the operator has
If the proposal is to deepen directionally or recome Attach the Bond under which the work will be prollowing completion of the involved operations. testing has been completed. Final Abandonment determined that the final site is ready for final instructions.  This sundry is in follow up to the new wellhead location.  The new surface location footer the new bottom hole location.  OIL CONS. DIV.  NOV 16 20	plete horizontally, give suberformed or provide the Bo If the operation results in a Notices shall be filed only pection.) The NOI Change of I mages are 2057 FNI footages are 2260	surface locations and measur nd No. on file with BLM/BL. multiple completion or reco after all requirements, inclu Plans dated 10/26/1. 187' FEL from 211 FNL 330' FWL from	red and true vert A. Required sui mipletion in a ne ding reclamation.  5. The at:  9' FNL 213  2260' FNL	ical depths of a bsequent repor ew interval, a F n, have been co tached Ame	all pertinent markers and zone ts shall be filed within 30 day form 3160-4 shall be filed on completed, and the operator has
If the proposal is to deepen directionally or recome Attach the Bond under which the work will be prollowing completion of the involved operations. testing has been completed. Final Abandonment determined that the final site is ready for final instance that the final site is ready for final instance in the new wellhead location.  - The new surface location foot - The new bottom hole location  OIL CONS. DIV NOV 16 20	plete horizontally, give suberformed or provide the Bo If the operation results in a Notices shall be filed only pection.) The NOI Change of I mages are 2057 FNI footages are 2260	surface locations and measur and No. on file with BLM/BL multiple completion or reco after all requirements, inclu Plans dated 10/26/12.  187' FEL from 211 FNL 330' FWL from ACCEPTED F	red and true vert A. Required sui mpletion in a ne ding reclamation.  5. The at:  9' FNL 213  2260' FNL  FOR RECORD  1 2015	ical depths of a beequent report we winterval, a Fn, have been contached American Am	all pertinent markers and zone ts shall be filed within 30 day form 3160-4 shall be filed on completed, and the operator has
If the proposal is to deepen directionally or recome Attach the Bond under which the work will be perfollowing completion of the involved operations. testing has been completed. Final Abandonment determined that the final site is ready for final instance in the new wellhead location.  This sundry is in follow up to the new wellhead location.  The new surface location foother than the new bottom hole location.  Oll CONS. DIV.  NOV 16 20  14. I hereby certify that the foregoing is true and correct Name (Printed Typed)  Anna Stotts	plete horizontally, give suberformed or provide the Bo If the operation results in a Notices shall be filed only pection.) The NOI Change of I mages are 2057 FNI footages are 2260	surface locations and measured No. on file with BLM/BL multiple completion or reconstruction after all requirements, inclusive plans dated 10/26/12. 187' FEL from 211 FNL 330' FWL from ACCEPTED FARMING THE BY: William BY:	red and true vert A. Required sui mipletion in a ne ding reclamation.  5. The at:  9' FNL 213  2260' FNL	ical depths of a beequent report we winterval, a Fn, have been contached American Am	all pertinent markers and zone ts shall be filed within 30 day form 3160-4 shall be filed on completed, and the operator has
If the proposal is to deepen directionally or recome Attach the Bond under which the work will be perfollowing completion of the involved operations. testing has been completed. Final Abandonment determined that the final site is ready for final instance in the new wellhead location.  This sundry is in follow up to the new wellhead location.  The new surface location foother the new bottom hole location.  OIL CONS. DIV.  NOV 16 20  Anna Stotts  Signature  Name (Printed Typed)  Anna Stotts	plete horizontally, give suberformed or provide the Bo If the operation results in a Notices shall be filed only pection.) The NOI Change of I rages are 2057 FNI footages are 2260	surface locations and measured No. on file with BLM/BL multiple completion or reco after all requirements, inclusive states of the second states of the seco	red and true vert A. Required sui mipletion in a ne ding reclamation.  5. The at:  9' FNL 213  2260' FNL  1 7015  FOR RECORD  1 7015  FIELD OFFICE AM  També	ical depths of a beequent report we winterval, a Fn, have been contached American Am	all pertinent markers and zone ts shall be filed within 30 day form 3160-4 shall be filed on completed, and the operator has
If the proposal is to deepen directionally or recome Attach the Bond under which the work will be perfollowing completion of the involved operations. testing has been completed. Final Abandonment determined that the final site is ready for final instance in the new wellhead location.  This sundry is in follow up to the new wellhead location.  The new surface location foother the new bottom hole location.  OIL CONS. DIV.  NOV 16 20  Anna Stotts  Signature  Name (Printed Typed)  Anna Stotts	plete horizontally, give suberformed or provide the Bo If the operation results in a Notices shall be filed only pection.) The NOI Change of I rages are 2057 FNI footages are 2260	surface locations and measured No. on file with BLM/BL multiple completion or reconstruction after all requirements, inclusive plans dated 10/26/12. 187' FEL from 211 FNL 330' FWL from ACCEPTED FARMING THE BY: William BY:	red and true vert A. Required sui mipletion in a ne ding reclamation.  5. The at:  9' FNL 213  2260' FNL  1 7015  FOR RECORD  1 7015  FIELD OFFICE AM  També	ical depths of a beequent report we winterval, a Fn, have been contached American Am	all pertinent markers and zone ts shall be filed within 30 day form 3160-4 shall be filed oncompleted, and the operator has

Title 18 U.S.C. Section 1001, and Title 43 U.S.C. Section 1212, makes 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.

DISTRICT I
1625 N. French Dr., Hobbs, N.M. 88240
Phone: (576) 393-6161 Fax: (576) 393-0720
DISTRICT II
811 S. First St., Artesia, N.M. 88210
Phone: (575) 748-1283 Fax: (575) 748-9720
DISTRICT III
1000 Rio Bresos Rd., Astec, N.M. 87410
Phone: (505) 334-6178 Fax: (505) 334-6170
DISTRICT IV
1220 S. St. Francis Dr., Santa Fe, NM 87505
Phone: (505) 478-3480 Fax: (505) 476-3482

State of New Mexico Energy, Minerals & Natural Resources Department Form C-102 Revised August 1, 2011

Submit one copy to appropriate District Office

OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

AMENDED REPORT

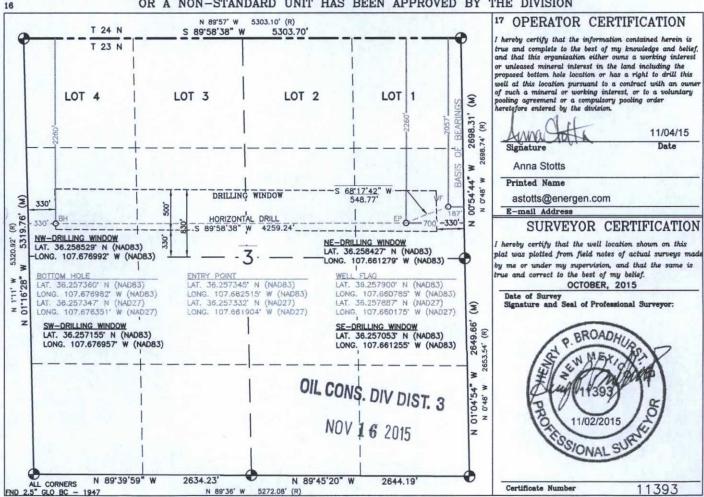
## WELL LOCATION AND ACREAGE DEDICATION PLAT

<sup>1</sup> API Number 30-045-35646	*Pool Code 97232	Pool Name BANCOS MANCOS	GAS
<sup>4</sup> Property Code 315301	200 TOB	ty Name 23-08-3	Well Number
7 OGRID No. 162928		or Name CES CORPORATION	* Elevation 6911.8'

10 Surface Location

					Darraco	HOOGIGH			
UL or lot no.	Section 3	Township 23N	Range 8W	Lot Idn	Feet from the 2057'	North/South line	Feet from the 187'	East/West line EAST	SAN JUAN
			11 Bott	om Hole	Location I	f Different Fr	om Surface	1144	
UL or lot no.	Section 3	Township 23N	Range 8W	Lot Idn	Feet from the 2260'	North/South line NORTH	Feet from the 330'	East/West line WEST	SAN JUAN
B Dedicated Acres PROJECT AREA  323.20 ACRES - S/2 N/2 LOTS 1 THRU 4 OF SECTION 3		18 Joint or	Infill	14 Consolidation C	Code	<sup>16</sup> Order No. NSL-7246-0			

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION



Paket held fer new plat