## **RECEIVED**

APR 1 1 2017

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

FORM APPROVED

Budget Bureau No. 1004-0137

(March 2012) BUREAU U	F LAND MANAGEMENT	Expires March 31, 2014
		5. Lease Serial No.
rmington Field Office SUNDRY NOTIC	ES AND REPORTS ON WELLS	NIMANIM 00726
Do not use this form for propo	sals to drill or to re-enter an abandoned 0-3 (APD) for such proposals	well. NMNM-99736 6. If Indian, Allottee or Tribe Name
OSE I OIII STO	0-3 (Al D) for such proposals	O. II II Mail, Allottee of The Name
SUBMIT IN TRIPLICAT	TE - Other instructions on page 2.	
Type of Well		<ol><li>If Unit or CA/Agreement, Name and/or No.</li></ol>
Oil Well Gas Wel	II Other	8. Well Name and No.
2. Name of Operator		
Synergy Operating, LLC	C (OGRID # 163458)	Synergy 21-7-9 # 190
		9. API Well No.
3a. Address PO Box 5513	3b. Phone No. (include area code) (505) 325-5549	30-043-21051
Farmington, NM 87499	,	
4. Location of Well (Footage, Sec, T. R., I		10. Field and Pool, or Exploratory
Ecoalist of Well (Foolage, Sec., T. N., W., of Survey Description)	Basin Fruitland Coal	
Unit D, 775' FNL, 755' FWL, Sec 9, T21N - R07W		11. County or Parish, State
		Sandoval County, New Mexico
12. CHECK APPROPRIATE BOX(ES	S) TO INDICATE NATURE OF NOTICE, REPO	RT, OR OTHER DATA E OF ACTION
TTPE OF GODIVIGSTOR		- OI ACTION
Notice of Intent	Acidize Fracture	Treat Recomplete
		nstruction Temporary Abandon
Subsequent Report	Casing Repair Plug & . Change Plans Plug Ba	Abandon Water Disposal Water Shut-Off
Final Abandonment Notice		
. Illuir ibulidolillioni i totioo	Convert to injection   Floatic	ion (Start/Resume) Well Integrity
BP	Deepen Reclam	
BP	Deepen Reclam	ation Other:
13. Describe Proposed or Completed Operations: (( thereof. If the proposal is to deepen directionally	Deepen Reclam  Clearly state all pertinent details, including estimated stary or recomplete horizontally, give subsurface locations as	ation Other:  ting date of any proposed work and approximate duration and measured and true vertical depths of all pertinent markers
13. Describe Proposed or Completed Operations: (0 thereof. If the proposal is to deepen directionally and zones. Attach the Bond under which the wo within 30 days following completion of the involve.	Deepen Reclam  Clearly state all pertinent details, including estimated state yor recomplete horizontally, give subsurface locations at with will be performed or provide the Bond No. on file with the operations. If the operation results in a multiple compared to the performed or provide the Bond No.	ation Other:  ting date of any proposed work and approximate duration at measured and true vertical depths of all pertinent markers the BLM/BIA. Required subsequent reports must be filed letion or recompletion in a new interval, a Form 3160-4 must
13. Describe Proposed or Completed Operations: (0 thereof. If the proposal is to deepen directionally and zones. Attach the Bond under which the wo within 30 days following completion of the involve.	Deepen Reclam  Clearly state all pertinent details, including estimated state yor recomplete horizontally, give subsurface locations and will be performed or provide the Bond No. on file with red operations. If the operation results in a multiple comp. Abandonment Notices must be filed only after all require	ation Other:  ting date of any proposed work and approximate duration and measured and true vertical depths of all pertinent markers the BLM/BIA. Required subsequent reports must be filed
13. Describe Proposed or Completed Operations: (of thereof. If the proposal is to deepen directionally and zones. Attach the Bond under which the wo within 30 days following completion of the involve be filed once testing has been completed. Final	Deepen Reclam  Clearly state all pertinent details, including estimated state yor recomplete horizontally, give subsurface locations and will be performed or provide the Bond No. on file with red operations. If the operation results in a multiple comp. Abandonment Notices must be filed only after all require	ation Other:  ting date of any proposed work and approximate duration at measured and true vertical depths of all pertinent markers the BLM/BIA. Required subsequent reports must be filed letion or recompletion in a new interval, a Form 3160-4 must
13. Describe Proposed or Completed Operations: (of thereof. If the proposal is to deepen directionally and zones. Attach the Bond under which the wo within 30 days following completion of the involve be filed once testing has been completed. Final operator has determined that the site is ready for	Deepen Reclam  Clearly state all pertinent details, including estimated state yor recomplete horizontally, give subsurface locations and will be performed or provide the Bond No. on file with red operations. If the operation results in a multiple comp. Abandonment Notices must be filed only after all require	ation Other:  ting date of any proposed work and approximate duration at measured and true vertical depths of all pertinent markers the BLM/BIA. Required subsequent reports must be filed letion or recompletion in a new interval, a Form 3160-4 must ments, including reclamation, have been completed and the
13. Describe Proposed or Completed Operations: (of thereof. If the proposal is to deepen directionally and zones. Attach the Bond under which the wo within 30 days following completion of the involve be filed once testing has been completed. Final operator has determined that the site is ready for DUE TO ADVERSE SPRING ROAD CONSYNERGY RESPECTFULLY REQUESTS	Deepen Reclam  Clearly state all pertinent details, including estimated stary or recomplete horizontally, give subsurface locations and will be performed or provide the Bond No. on file with red operations. If the operation results in a multiple compa Abandonment Notices must be filed only after all require refinal inspection.)  IDITIONS AND THE NECESSITY TO HAUS THIRTY (30 ADDITIONAL DAYS TO SCI	ation Other:  ting date of any proposed work and approximate duration and measured and true vertical depths of all pertinent markers the BLM/BIA. Required subsequent reports must be filed letion or recompletion in a new interval, a Form 3160-4 must ments, including reclamation, have been completed and the  L PRODUCED WATER TO DISPOSAL, HEDULE AND COMPLETE THE PRODUCTION TEST.
13. Describe Proposed or Completed Operations: (of thereof. If the proposal is to deepen directionally and zones. Attach the Bond under which the wo within 30 days following completion of the involve be filed once testing has been completed. Final operator has determined that the site is ready for DUE TO ADVERSE SPRING ROAD CONSYNERGY RESPECTFULLY REQUESTS SYNERGY PROPOSES TO PRODUCTION	Deepen Reclam  Clearly state all pertinent details, including estimated stary or recomplete horizontally, give subsurface locations and will be performed or provide the Bond No. on file with red operations. If the operation results in a multiple compa Abandonment Notices must be filed only after all require refinal inspection.)  IDITIONS AND THE NECESSITY TO HAUS THIRTY (30 ADDITIONAL DAYS TO SCI	ation Other:  ting date of any proposed work and approximate duration and measured and true vertical depths of all pertinent markers the BLM/BIA. Required subsequent reports must be filed letion or recompletion in a new interval, a Form 3160-4 must ments, including reclamation, have been completed and the
13. Describe Proposed or Completed Operations: (of thereof. If the proposal is to deepen directionally and zones. Attach the Bond under which the wo within 30 days following completion of the involve be filed once testing has been completed. Final operator has determined that the site is ready for DUE TO ADVERSE SPRING ROAD CON SYNERGY RESPECTFULLY REQUESTS SYNERGY PROPOSES TO PRODUCTION SAMPLE.	Deepen Reclam  Clearly state all pertinent details, including estimated star yor recomplete horizontally, give subsurface locations and will be performed or provide the Bond No. on file with red operations. If the operation results in a multiple compabandonment Notices must be filed only after all require refinal inspection.)  IDITIONS AND THE NECESSITY TO HAUS THIRTY (30 ADDITIONAL DAYS TO SCION TEST THE SUBJECT WELL AND TAKE	ation Other:  ting date of any proposed work and approximate duration and measured and true vertical depths of all pertinent markers the BLM/BIA. Required subsequent reports must be filed letion or recompletion in a new interval, a Form 3160-4 must ments, including reclamation, have been completed and the  L PRODUCED WATER TO DISPOSAL, HEDULE AND COMPLETE THE PRODUCTION TEST. E A CURRENT NATURAL GAS SAMPLE AND WATER
13. Describe Proposed or Completed Operations: (of thereof, if the proposal is to deepen directionally and zones. Attach the Bond under which the wo within 30 days following completion of the involve be filed once testing has been completed. Final operator has determined that the site is ready for DUE TO ADVERSE SPRING ROAD CONSYNERGY RESPECTFULLY REQUESTS SYNERGY PROPOSES TO PRODUCTION SAMPLE.  SYNERGY PROPOSES TO PERFORM A	Deepen Reclam  Clearly state all pertinent details, including estimated stary or recomplete horizontally, give subsurface locations and will be performed or provide the Bond No. on file with ed operations. If the operation results in a multiple comp. Abandonment Notices must be filed only after all require r final inspection.)  IDITIONS AND THE NECESSITY TO HAUS THIRTY (30 ADDITIONAL DAYS TO SCION TEST THE SUBJECT WELL AND TAKE	ation Other:  ting date of any proposed work and approximate duration and measured and true vertical depths of all pertinent markers the BLM/BIA. Required subsequent reports must be filed letion or recompletion in a new interval, a Form 3160-4 must ments, including reclamation, have been completed and the  L PRODUCED WATER TO DISPOSAL, HEDULE AND COMPLETE THE PRODUCTION TEST. E A CURRENT NATURAL GAS SAMPLE AND WATER
13. Describe Proposed or Completed Operations: (of thereof, if the proposal is to deepen directionally and zones. Attach the Bond under which the wo within 30 days following completion of the involve be filed once testing has been completed. Final operator has determined that the site is ready for DUE TO ADVERSE SPRING ROAD CONSYNERGY RESPECTFULLY REQUESTS SYNERGY PROPOSES TO PRODUCTION SAMPLE.  SYNERGY PROPOSES TO PERFORM A	Deepen Reclam  Clearly state all pertinent details, including estimated stary or recomplete horizontally, give subsurface locations and will be performed or provide the Bond No. on file with ed operations. If the operation results in a multiple comp. Abandonment Notices must be filed only after all require r final inspection.)  IDITIONS AND THE NECESSITY TO HAUS THIRTY (30 ADDITIONAL DAYS TO SCION TEST THE SUBJECT WELL AND TAKE	ation Other:  ting date of any proposed work and approximate duration and measured and true vertical depths of all pertinent markers the BLM/BIA. Required subsequent reports must be filed letion or recompletion in a new interval, a Form 3160-4 must ments, including reclamation, have been completed and the  L PRODUCED WATER TO DISPOSAL, HEDULE AND COMPLETE THE PRODUCTION TEST. E A CURRENT NATURAL GAS SAMPLE AND WATER  OM THE EXISTING FRUITLAND COAL PERFORATIONS
13. Describe Proposed or Completed Operations: (of thereof. If the proposal is to deepen directionally and zones. Attach the Bond under which the wo within 30 days following completion of the involve be filed once testing has been completed. Final operator has determined that the site is ready for DUE TO ADVERSE SPRING ROAD CONSYNERGY RESPECTFULLY REQUESTS SYNERGY PROPOSES TO PRODUCTION SAMPLE.  SYNERGY PROPOSES TO PERFORM AFROM 703' TO 720', TO DEMONSTRATE PRODUCTION TEST.	Deepen Reclam  Clearly state all pertinent details, including estimated stary or recomplete horizontally, give subsurface locations and will be performed or provide the Bond No. on file with red operations. If the operation results in a multiple compabandonment Notices must be filed only after all require of final inspection.)  IDITIONS AND THE NECESSITY TO HAUS THIRTY (30 ADDITIONAL DAYS TO SCION TEST THE SUBJECT WELL AND TAKE A PRODUCTION VERIFICATION TEST FREVIABILITY OF THE FRUITLAND COAL.	ation Other:  ting date of any proposed work and approximate duration and measured and true vertical depths of all pertinent markers the BLM/BIA. Required subsequent reports must be filed letion or recompletion in a new interval, a Form 3160-4 must ments, including reclamation, have been completed and the  L PRODUCED WATER TO DISPOSAL, HEDULE AND COMPLETE THE PRODUCTION TEST. E A CURRENT NATURAL GAS SAMPLE AND WATER  OM THE EXISTING FRUITLAND COAL PERFORATIONS THE WELL WILL BE SHUT-IN FOLLOWING THE
13. Describe Proposed or Completed Operations: (of thereof. If the proposal is to deepen directionally and zones. Attach the Bond under which the wo within 30 days following completion of the involve be filed once testing has been completed. Final operator has determined that the site is ready for DUE TO ADVERSE SPRING ROAD CONSYNERGY RESPECTFULLY REQUESTS SYNERGY PROPOSES TO PRODUCTION SAMPLE.  SYNERGY PROPOSES TO PERFORM AFROM 703' TO 720', TO DEMONSTRATE PRODUCTION TEST.	Deepen Reclam  Clearly state all pertinent details, including estimated stary or recomplete horizontally, give subsurface locations and will be performed or provide the Bond No. on file with red operations. If the operation results in a multiple compa Abandonment Notices must be filed only after all require or final inspection.)  IDITIONS AND THE NECESSITY TO HAUS THIRTY (30 ADDITIONAL DAYS TO SCION TEST THE SUBJECT WELL AND TAKE A PRODUCTION VERIFICATION TEST FREVIABILITY OF THE FRUITLAND COAL.  8 HOURS PRIOR TO PRODUCTION TEST	ation Other:  ting date of any proposed work and approximate duration and measured and true vertical depths of all pertinent markers the BLM/BIA. Required subsequent reports must be filed letion or recompletion in a new interval, a Form 3160-4 must ments, including reclamation, have been completed and the  L PRODUCED WATER TO DISPOSAL, HEDULE AND COMPLETE THE PRODUCTION TEST. E A CURRENT NATURAL GAS SAMPLE AND WATER  OM THE EXISTING FRUITLAND COAL PERFORATIONS
13. Describe Proposed or Completed Operations: (of thereof, if the proposal is to deepen directionally and zones. Attach the Bond under which the wo within 30 days following completion of the involve be filed once testing has been completed. Final operator has determined that the site is ready for DUE TO ADVERSE SPRING ROAD CONSYNERGY RESPECTFULLY REQUESTS SYNERGY PROPOSES TO PRODUCTION SAMPLE.  SYNERGY PROPOSES TO PERFORM A FROM 703' TO 720', TO DEMONSTRATE PRODUCTION TEST.  BLM AND NMOCD WILL BE NOTIFIED 4 PRODUCTION WILL OCCUR FOR A MIN	Deepen Reclam  Clearly state all pertinent details, including estimated stary or recomplete horizontally, give subsurface locations and will be performed or provide the Bond No. on file with red operations. If the operation results in a multiple compa Abandonment Notices must be filed only after all require refinal inspection.)  IDITIONS AND THE NECESSITY TO HAUS THIRTY (30 ADDITIONAL DAYS TO SCION TEST THE SUBJECT WELL AND TAKE A PRODUCTION VERIFICATION TEST FREVIABILITY OF THE FRUITLAND COAL.  8 HOURS PRIOR TO PRODUCTION TEST IN HOURS PRIOR TO PRODUCTION TEST PRIOR TO PRODUCT	ation Other:  ting date of any proposed work and approximate duration and measured and true vertical depths of all pertinent markers the BLM/BIA. Required subsequent reports must be filed letion or recompletion in a new interval, a Form 3160-4 must ments, including reclamation, have been completed and the  L PRODUCED WATER TO DISPOSAL, HEDULE AND COMPLETE THE PRODUCTION TEST. EA CURRENT NATURAL GAS SAMPLE AND WATER  OM THE EXISTING FRUITLAND COAL PERFORATIONS THE WELL WILL BE SHUT-IN FOLLOWING THE  T BEING PERFORMED TO FACILITIATE WITNESS
13. Describe Proposed or Completed Operations: (thereof. If the proposal is to deepen directionally and zones. Attach the Bond under which the wo within 30 days following completion of the involve be filed once testing has been completed. Final operator has determined that the site is ready for DUE TO ADVERSE SPRING ROAD CONSYNERGY RESPECTFULLY REQUESTS SYNERGY PROPOSES TO PRODUCTION SAMPLE.  SYNERGY PROPOSES TO PERFORM AFROM 703' TO 720', TO DEMONSTRATE PRODUCTION TEST.  BLM AND NMOCD WILL BE NOTIFIED 4-PRODUCTION WILL OCCUR FOR A MINIMAL PRODUCTION TEST WILL BE PERFORM AND PRODUCTION TEST WILL BE	Deepen Reclam  Clearly state all pertinent details, including estimated stary or recomplete horizontally, give subsurface locations and will be performed or provide the Bond No. on file with red operations. If the operation results in a multiple compa Abandonment Notices must be filed only after all require or final inspection.)  IDITIONS AND THE NECESSITY TO HAUS THIRTY (30 ADDITIONAL DAYS TO SCION TEST THE SUBJECT WELL AND TAKE A PRODUCTION VERIFICATION TEST FREVIABILITY OF THE FRUITLAND COAL.  8 HOURS PRIOR TO PRODUCTION TEST	ation Other:  ting date of any proposed work and approximate duration and measured and true vertical depths of all pertinent markers the BLM/BIA. Required subsequent reports must be filed letion or recompletion in a new interval, a Form 3160-4 must ments, including reclamation, have been completed and the  L PRODUCED WATER TO DISPOSAL, HEDULE AND COMPLETE THE PRODUCTION TEST. EA CURRENT NATURAL GAS SAMPLE AND WATER  OM THE EXISTING FRUITLAND COAL PERFORATIONS THE WELL WILL BE SHUT-IN FOLLOWING THE  T BEING PERFORMED TO FACILITIATE WITNESS
13. Describe Proposed or Completed Operations: (of thereof, if the proposal is to deepen directionally and zones. Attach the Bond under which the wo within 30 days following completion of the involve be filed once testing has been completed. Final operator has determined that the site is ready for DUE TO ADVERSE SPRING ROAD CONSYNERGY RESPECTFULLY REQUESTS SYNERGY PROPOSES TO PRODUCTION SAMPLE.  SYNERGY PROPOSES TO PERFORM A FROM 703' TO 720', TO DEMONSTRATE PRODUCTION TEST.  BLM AND NMOCD WILL BE NOTIFIED 4 PRODUCTION WILL OCCUR FOR A MIN	Deepen Reclam  Clearly state all pertinent details, including estimated stary or recomplete horizontally, give subsurface locations and will be performed or provide the Bond No. on file with red operations. If the operation results in a multiple compa Abandonment Notices must be filed only after all require refinal inspection.)  IDITIONS AND THE NECESSITY TO HAUS THIRTY (30 ADDITIONAL DAYS TO SCION TEST THE SUBJECT WELL AND TAKE A PRODUCTION VERIFICATION TEST FREVIABILITY OF THE FRUITLAND COAL.  8 HOURS PRIOR TO PRODUCTION TEST IN HOURS PRIOR TO PRODUCTION TEST PRIOR TO PRODUCT	ation Other:
13. Describe Proposed or Completed Operations: (thereof. If the proposal is to deepen directionally and zones. Attach the Bond under which the wo within 30 days following completion of the involve be filed once testing has been completed. Final operator has determined that the site is ready for DUE TO ADVERSE SPRING ROAD CONSYNERGY RESPECTFULLY REQUESTS SYNERGY PROPOSES TO PRODUCTION SAMPLE.  SYNERGY PROPOSES TO PERFORM AFROM 703' TO 720', TO DEMONSTRATE PRODUCTION TEST.  BLM AND NMOCD WILL BE NOTIFIED 4-PRODUCTION WILL OCCUR FOR A MINIMAL PRODUCTION TEST WILL BE PERFORM AND PRODUCTION TEST WILL BE	Deepen Reclam  Clearly state all pertinent details, including estimated star yor recomplete horizontally, give subsurface locations and will be performed or provide the Bond No. on file with red operations. If the operation results in a multiple compa handonment Notices must be filed only after all require or final inspection.)  IDITIONS AND THE NECESSITY TO HAUST THAT IN THE SUBJECT WELL AND TAKE THE SUBJECT WELL AND TAKE A PRODUCTION VERIFICATION TEST FREVIABILITY OF THE FRUITLAND COAL.  8 HOURS PRIOR TO PRODUCTION TEST IN THE SUBJECT WELL AND TAKE THE SUB	ation Other:
13. Describe Proposed or Completed Operations: (Inthereof. If the proposal is to deepen directionally and zones. Attach the Bond under which the wow within 30 days following completion of the involve be filed once testing has been completed. Final operator has determined that the site is ready for DUE TO ADVERSE SPRING ROAD CONSYNERGY RESPECTFULLY REQUESTS SYNERGY PROPOSES TO PRODUCTION SAMPLE.  SYNERGY PROPOSES TO PERFORM A FROM 703' TO 720', TO DEMONSTRATE PRODUCTION TEST.  BLM AND NMOCD WILL BE NOTIFIED 4 PRODUCTION WILL OCCUR FOR A MINIMAL PRODUCTION TEST WILL BE PERFORM ADVERSE ROAD CONDITIONS	Deepen Reclam  Clearly state all pertinent details, including estimated star yor recomplete horizontally, give subsurface locations and will be performed or provide the Bond No. on file with red operations. If the operation results in a multiple compa handonment Notices must be filed only after all require or final inspection.)  IDITIONS AND THE NECESSITY TO HAUST THAT IN THE SUBJECT WELL AND TAKE THE SUBJECT WELL AND TAKE A PRODUCTION VERIFICATION TEST FREVIABILITY OF THE FRUITLAND COAL.  8 HOURS PRIOR TO PRODUCTION TEST IN THE SUBJECT WELL AND TAKE THE SUB	ation Other:  ting date of any proposed work and approximate duration and measured and true vertical depths of all pertinent markers the BLMBIA. Required subsequent reports must be filed letion or recompletion in a new interval, a Form 3160-4 must ments, including reclamation, have been completed and the  L PRODUCED WATER TO DISPOSAL, HEDULE AND COMPLETE THE PRODUCTION TEST. EA CURRENT NATURAL GAS SAMPLE AND WATER  OM THE EXISTING FRUITLAND COAL PERFORATIONS THE WELL WILL BE SHUT-IN FOLLOWING THE

entitle the applicant to conduct operations thereon.

Office

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 ficticious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instructions on page 2)

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

Signature

Approved by



THIS SPACE FOR FEDERAL OR STATE OFFICE USE

BLM'S APPROVAL OR ACCEPTANCE OF THIS
ACTION DOES NOT RELIEVE THE LESSEE AND
OPERATOR FROM OBTAINING ANY OTHER
AUTHORIZATION REQUIRED FOR OPERATIONS
ON FEDERAL AND INDIAN LANDS