լ ՀՍոշ	•	V	ľ
OVET	c	1	

Form 3160-5

## **UNITED STATES** DEPARTMENT OF THE INTERIOR

FORM APPROVED DIST. 3

Budget Bureau No. 1004-0135

(June 1990)	BUREAU OF LAN	ID MANAGEMENT	Expires March 31, 1993
			5. Lease Designation and Serial No.
	SUNDRY NOTICES AN	D REPORTS ON WELLS	Z <sub>ir</sub> AM 11s1-4 <sub>80384</sub>
Do not use	this form for proposals to drill o	r to deepen or reentry to different reser	
	USE APPLICATION FOR F	PERMIT -" for such proposals	6. If Indian, Allottee or Tribe Name
	SUBMIT IN	TRIPLICATE	
1. Type of \	Well	ONO WAY	MINE Plif On CA, Agreement Designation
☐ oii v	Well 🔀 Gas Well	Other	
<u> </u>	Gas Well		8. Well Name and No.
2. Name of	Operator		
Synergy Operating, LLC (163458) OGRID # 163458		BartRyley FC # 1	
0 444	- d Tologham No	-	9. API Well No.
	3. Address and Telephone No. PO Box 5513 (505) 325-5549		30-045-33660
_	rmington, NM 87499	(505) 525-5548	10. Field and Pool, or Exploratory
	of Well (Footage, Sec, T. R., M, or Sur	vey Description)	(o. ) fold and ) col, of Exploratory
		Basin Fruitland Coal	
Uni	it D, 875' FNL, 835' FWL,	Sec 10, T26N - R12W	11. County or Parish, State
· · · · · · · · · · · · · · · · · · ·		San Juan	
			New Mexico
12. CHEC	CK APPROPRIATE BOX(S) TO	INDICATE NATURE OF NOTICE, REPO	ORT, OR OTHER DATA
TYF	PE OF SUBMISSION	TYPE OF	ACTION
$ u$ $\bowtie$ $^{\bowtie}$	lotice of Intent	Abandoment	Change of Plans
T =		Recompletion	New Construction
∐ s	Subsequent Report	Plugging Back	Non-Routine Fracturing
		Casing Repair	Water Shut-Off
	inal Abandonment Notice	_ <del>_ </del> - ·	Converion to Injection
☐ F	Final Abandonment Notice	Altering Casing	Converion to Injection Dispose Water
F	Final Abandonment Notice	_ <del>_ </del> - ·	Converion to Injection Dispose Water (Note: Report results of multiple completion on Well
F	Final Abandonment Notice	Altering Casing	Dispose Water
13. Describe Pr	roposed or Completed Operations (Cle	Altering Casing Other  arry state all pertinent details, and give pertinent da	Dispose Water  (Note: Report results of multiple completion on Well  Completion or recompletion Report and Log Form)  Ites, including, estimated date of starting work.
13. Describe Pr	roposed or Completed Operations (Cle	Altering Casing Other	Dispose Water  (Note: Report results of multiple completion on Welt  Completion or recompletion Report and Log Form)  Ites, including, estimated date of starting work.
13. Describe Pr	roposed or Completed Operations (Cle actionally drilled give subsurface location	Altering Casing Other  arry state all pertinent details, and give pertinent da as and measured and true vertical depths for all ma	Dispose Water (Note: Report results of multiple completion on Well Completion or recompletion Report and Log Form) ites, including, estimated date of starting work. arkers and zones of pertinent to this work.
13. Describe Pr	roposed or Completed Operations (Cle actionally drilled give subsurface location	Altering Casing Other  arry state all pertinent details, and give pertinent da	Dispose Water (Note: Report results of multiple completion on Well Completion or recompletion Report and Log Form) ites, including, estimated date of starting work. arkers and zones of pertinent to this work.
13. Describe Print well is dire	roposed or Completed Operations (Cle ectionally drilled give subsurface location	Altering Casing Other  arry state all pertinent details, and give pertinent da as and measured and true vertical depths for all ma	Dispose Water (Note: Report results of multiple completion on Well Completion or recompletion Report and Log Form) Ites, including, estimated date of starting work.  Barkers and zones of pertinent to this work.
13. Describe Print well is dire	roposed or Completed Operations (Cle actionally drilled give subsurface location OPERATING, LLC REQUESTS S RE-EVALUATING OUR CUR	Altering Casing Other  arly state all pertinent details, and give pertinent da as and measured and true vertical depths for all me	Dispose Water (Note: Report results of multiple completion on Welt Completion or recompletion Report and Log Form) Ites, including, estimated date of starting work.  arkers and zones of pertinent to this work.  IS APD.
13. Describe Pr If well is dire  SYNERGY C	roposed or Completed Operations (Cle actionally drilled give subsurface location OPERATING, LLC REQUESTS S RE-EVALUATING OUR CUR	Altering Casing Other  arly state all pertinent details, and give pertinent da as and measured and true vertical depths for all me	Dispose Water (Note: Report results of multiple completion on West Completion or recompletion Report and Log Form) Ites, including, estimated date of starting work.  Barkers and zones of pertinent to this work.
13. Describe Pr If well is dire  SYNERGY C	roposed or Completed Operations (Cle actionally drilled give subsurface location OPERATING, LLC REQUESTS S RE-EVALUATING OUR CUR	Altering Casing Other  arly state all pertinent details, and give pertinent da as and measured and true vertical depths for all me	Dispose Water (Note: Report results of multiple completion on West Completion or recompletion Report and Log Form) Ites, including, estimated date of starting work.  Barkers and zones of pertinent to this work.
13. Describe Pr If well is dire  SYNERGY C	roposed or Completed Operations (Cle actionally drilled give subsurface location OPERATING, LLC REQUESTS S RE-EVALUATING OUR CUR	Altering Casing Other  arly state all pertinent details, and give pertinent da as and measured and true vertical depths for all me	Dispose Water (Note: Report results of multiple completion on West Completion or recompletion Report and Log Form) Ites, including, estimated date of starting work.  Barkers and zones of pertinent to this work.
13. Describe Pr If well is dire  SYNERGY C	roposed or Completed Operations (Cle actionally drilled give subsurface location OPERATING, LLC REQUESTS S RE-EVALUATING OUR CUR	Altering Casing Other  arly state all pertinent details, and give pertinent da as and measured and true vertical depths for all me	Dispose Water (Note: Report results of multiple completion on Well Completion or recompletion Report and Log Form) Ites, including, estimated date of starting work.  Barkers and zones of pertinent to this work.
13. Describe Pr If well is dire  SYNERGY C	roposed or Completed Operations (Cle actionally drilled give subsurface location OPERATING, LLC REQUESTS S RE-EVALUATING OUR CUR	Altering Casing Other  arly state all pertinent details, and give pertinent da as and measured and true vertical depths for all me	Dispose Water (Note: Report results of multiple completion on Well Completion or recompletion Report and Log Form) Ites, including, estimated date of starting work.  Barkers and zones of pertinent to this work.
13. Describe Pr If well is dire  SYNERGY C	roposed or Completed Operations (Cle actionally drilled give subsurface location OPERATING, LLC REQUESTS S RE-EVALUATING OUR CUR	Altering Casing Other  arly state all pertinent details, and give pertinent da as and measured and true vertical depths for all me	Dispose Water (Note: Report results of multiple completion on Well Completion or recompletion Report and Log Form) Ites, including, estimated date of starting work.  Barkers and zones of pertinent to this work.
13. Describe Pr If well is dire  SYNERGY C	roposed or Completed Operations (Cle actionally drilled give subsurface location OPERATING, LLC REQUESTS S RE-EVALUATING OUR CUR	Altering Casing Other  arly state all pertinent details, and give pertinent da as and measured and true vertical depths for all me	Dispose Water (Note: Report results of multiple completion on West Completion or recompletion Report and Log Form) Ites, including, estimated date of starting work.  Barkers and zones of pertinent to this work.
13. Describe Pr If well is dire  SYNERGY C	roposed or Completed Operations (Cle actionally drilled give subsurface location OPERATING, LLC REQUESTS S RE-EVALUATING OUR CUR	Altering Casing Other  arly state all pertinent details, and give pertinent da as and measured and true vertical depths for all me	Dispose Water (Note: Report results of multiple completion on West Completion or recompletion Report and Log Form) Ites, including, estimated date of starting work.  Barkers and zones of pertinent to this work.
13. Describe Pr If well is dire  SYNERGY C	roposed or Completed Operations (Cle actionally drilled give subsurface location OPERATING, LLC REQUESTS S RE-EVALUATING OUR CUR	Altering Casing Other  arly state all pertinent details, and give pertinent da as and measured and true vertical depths for all me	Dispose Water (Note: Report results of multiple completion on Well Completion or recompletion Report and Log Form)  Ites, including, estimated date of starting work.  arkers and zones of pertinent to this work.  IS APD.  NSION UNTIL MAY 31, 2008 TO DRILL
13. Describe Pr If well is dire  SYNERGY C	roposed or Completed Operations (Cle actionally drilled give subsurface location DPERATING, LLC REQUESTS S RE-EVALUATING OUR CUR	Altering Casing Other  arly state all pertinent details, and give pertinent da as and measured and true vertical depths for all me	Dispose Water (Note: Report results of multiple completion on West Completion or recompletion Report and Log Form) Ites, including, estimated date of starting work.  Barkers and zones of pertinent to this work.
13. Describe Pr If well is dire  SYNERGY C	roposed or Completed Operations (Cle actionally drilled give subsurface location OPERATING, LLC REQUESTS S RE-EVALUATING OUR CUR	Altering Casing Other  arly state all pertinent details, and give pertinent da as and measured and true vertical depths for all me	Dispose Water (Note: Report results of multiple completion on Well Completion or recompletion Report and Log Form)  Ites, including, estimated date of starting work.  arkers and zones of pertinent to this work.  IS APD.  NSION UNTIL MAY 31, 2008 TO DRILL
13. Describe Pr If well is dire  SYNERGY C	roposed or Completed Operations (Cle actionally drilled give subsurface location DPERATING, LLC REQUESTS S RE-EVALUATING OUR CUR	Altering Casing Other  any state all pertinent details, and give pertinent da as and measured and true vertical depths for all materials A ONE (1) YEAR EXTENSION FOR THE RENT ACTIVITY REQUIRING AN EXTENSION FOR THE RENT ACTIVITY REQUIRIES AND THE RENT ACTIVITY RESULTS AND T	Dispose Water (Note: Report results of multiple completion on Well Completion or recompletion Report and Log Form)  Ites, including, estimated date of starting work.  arkers and zones of pertinent to this work.  IS APD.  NSION UNTIL MAY 31, 2008 TO DRILL
13. Describe Prif well is dire  SYNERGY C  SYNERGY IS  THIS WELL.  14. I hereb  Signed:	roposed or Completed Operations (Cle ctionally drilled give subsurface location  OPERATING, LLC REQUESTS  S RE-EVALUATING OUR CUR  overling that the foregoing is true of the complete of the	Altering Casing Other  any state all pertinent details, and give pertinent da as and measured and true vertical depths for all materials A ONE (1) YEAR EXTENSION FOR THE RENT ACTIVITY REQUIRING AN EXTENSION FOR THE RENT ACTIVITY REQUIRIES AND THE RENT ACTIVITY RESULTS AND T	Dispose Water (Note: Report results of multiple completion on West Completion or recompletion Report and Log Form)  Ites, including, estimated date of starting work.  arkers and zones of pertinent to this work.  IS APD.  NSION UNTIL MAY 31, 2008 TO DRILL    Solve The Starting work are the starting work.  The starting work are the starting work are the starting work.  The starting work are the starting work are the starting work.  The starting work are the starting work are the starting work are the starting work.  The starting work are the starting work
13. Describe Profession of the second of the	roposed or Completed Operations (Clescionally drilled give subsurface location of the complete	Altering Casing Other  arily state all pertinent details, and give pertinent da as and measured and true vertical depths for all ma A ONE (1) YEAR EXTENSION FOR TH RENT ACTIVITY REQUIRING AN EXTE	Dispose Water (Note: Report results of multiple completion on West Completion or recompletion Report and Log Form)  Ites, including, estimated date of starting work.  BIS APD.  NSION UNTIL MAY 31, 2008 TO DRILL  Only
13. Describe Profession of the second of the	roposed or Completed Operations (Cle actionally drilled give subsurface location DPERATING, LLC REQUESTS S RE-EVALUATING OUR CUR by certify that the tolegoing is true Thomas E. Mullins or federal or state office use	Altering Casing Other  any state all pertinent details, and give pertinent da ans and measured and true vertical depths for all me A ONE (1) YEAR EXTENSION FOR TH RENT ACTIVITY REQUIRING AN EXTE  Application Title:	Dispose Water (Note: Report results of multiple completion on Well Completion or recompletion Report and Log Form)  Ites, including, estimated date of starting work.  BIS APD.  NSION UNTIL MAY 31, 2008 TO DRILL  Sering Manager  Date: 05-04-2007  Telephone: (505) 566-3725
13. Describe Profession of the second of the	roposed or Completed Operations (Cle ctionally drilled give subsurface location  OPERATING, LLC REQUESTS  S RE-EVALUATING OUR CUR  overling that the foregoing is true of the complete of the	Altering Casing Other  any state all pertinent details, and give pertinent da ans and measured and true vertical depths for all me A ONE (1) YEAR EXTENSION FOR TH RENT ACTIVITY REQUIRING AN EXTE  Application Title:	Dispose Water (Note: Report results of multiple completion on West Completion or recompletion Report and Log Form)  Ites, including, estimated date of starting work.  arkers and zones of pertinent to this work.  IS APD.  NSION UNTIL MAY 31, 2008 TO DRILL    Solve The Starting work are the starting work.  The starting work are the starting work are the starting work.  The starting work are the starting work are the starting work.  The starting work are the starting work are the starting work are the starting work.  The starting work are the starting work
13. Describe Profession of the second of the	roposed or Completed Operations (Cle actionally drilled give subsurface location  OPERATING, LLC REQUESTS  S RE-EVALUATING OUR CUR  Overling that the foregoing is true in  Thomas E. Mullins  or federal or state office use  Oy: Original Signed: Step	Altering Casing Other  any state all pertinent details, and give pertinent da ans and measured and true vertical depths for all me A ONE (1) YEAR EXTENSION FOR TH RENT ACTIVITY REQUIRING AN EXTE  Application Title:	Dispose Water (Note: Report results of multiple completion on Well Completion or recompletion Report and Log Form)  Ites, including, estimated date of starting work.  BIS APD.  NSION UNTIL MAY 31, 2008 TO DRILL  Sering Manager Date: 05-04-2007  Telephone: (505) 566-3725