

District I (505) 393-6161
1625 N. French Dr.
Hobbs, NM 88240
District II (505) 748-1283
1301 W Grand Avenue
Artesia, NM 88210
District III (505) 334-6178
1000 Rio Brazos Rd
Aztec, NM 87410
District IV (505) 476-3440
1220 So. St. Francis Dr.
Santa Fe, NM 87505

State of New Mexico
Energy, Minerals and Natural Resources Department

Form C-139
Revised June 10, 2003

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505
(505) 476-3440

SUBMIT ORIGINAL
PLUS 2 COPIES
TO APPROPRIATE
DISTRICT OFFICE

RECEIVED

APR 03 2006

APPLICATION FOR PRODUCTION RESTORATION PROJECT

I. Operator and Well

Operator name & address OXY USA WTP LIMITED PARTNERSHIP P.O. Box 4294 Houston TX 77210-4294						OGRID Number 192463		
Contact Party Karen Ellis M/C 19.015						Phone 713-366-5161		
Property Name Roaring Springs 14 Federal Com					Well Number 1	API Number 30-015-26081		
UL E	Section 14	Township 21S	Range 23E	Feet from the 1650	North/South Line North	Feet from the 990	East/West Line West	County Eddy

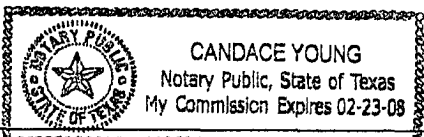
II. Pool and Production Restoration:

Previous Producing Pool(s) (If change in Pools):	
Date Production Restoration started: 6/16/2005	Date Well Returned to Production: 8/26/2005
Describe the process used to return the well to production (Attach additional information if necessary): See attached Form 3160-5	

III. Identify the period and Division records which show the Well had thirty (30) days or less production for the twenty-four consecutive months prior to restoring production:

Records Showing Well produced less than 30 days during 24 month period: <input type="checkbox"/> Well file record showing that well was plugged <input type="checkbox"/> ONGARD production data <input checked="" type="checkbox"/> OCD Form - C-115 (Operator's Monthly Report)	Month/Year (Beginning of 24 month period): 01/2003 Month/Year (End 24 month period): 05/2005
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IV. AFFIDAVIT:

State of <u>Texas</u>) County of <u>Harris</u>) ss. <u>Karen Ellis</u> , being first duly sworn, upon oath states: 1. I am the Operator or authorized representative of the Operator of the above referenced Well. 2. I have personal knowledge of the facts contained in this Application. 3. To the best of my knowledge, this application is complete and correct. Signature <u>Karen Ellis</u> Title <u>Sr. Tax Incentive Analyst</u> Date <u>2/9/2006</u> E-mail Address <u>Karen_ellis@oxy.com</u> SUBSCRIBED AND SWORN TO before me this <u>9th</u> day of <u>February</u> , 20 <u>06</u> <u>Candace Young</u> Notary Public My Commission expires: 
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FOR OIL CONSERVATION DIVISION USE ONLY:

V. CERTIFICATION OF APPROVAL:

This application is hereby approved and the above-referenced well is designated a Production Restoration Project. By copy hereof, the Division notifies the Secretary of the Taxation and Revenue Department of this Approval and certifies that production was restored on:

5/01, 20 05

Signature District Supervisor <u>Tina G...</u>	OCD District <u>II</u>	Date <u>APR 24 2006</u>
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VI. DATE OF NOTIFICATION TO THE SECRETARY OF THE TAXATION AND REVENUE DEPARTMENT:

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FORM APPROVED
OMB NO. 1004-0135
Expires: November 30, 2000

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.

RECEIVED

APR 03 2006

GOVERNMENT

SUBMIT IN TRIPLICATE - Other instructions on reverse side

1. Type of Well

☐ Oil Well ☒ Gas Well ☐ Other

2. Name of Operator

OXY USA WTP Limited Partnership

192463

3a. Address

P.O. Box 50250, Midland, TX 79710-0250

3b. Phone No. (include area code)

432-685-5717

4. Location of Well (Footage, Sec., T., R., M., or Survey Description)

1650 FNL 990 FWL SWNW(E) 14-21S-23E

5. Lease Serial No.

NM76919

6. If Indian, Allottee or Tribe Name

7. If Unit or CA/Agreement, Name and/or No.

8. Well Name and No.

Roaring Springs 14 #1
Federal Com

9. API Well No.

30-015-26081

10. Field and Pool, or Exploratory Area

Dagger Draw, Up. Penn. South

11. County or Parish, State

Eddy NM

12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION

- ☐ Notice of Intent
☒ Subsequent Report
☐ Final Abandonment Notice

TYPE OF ACTION

- | | | | |
|---|---|--|---|
| <input checked="" type="checkbox"/> Acidize | <input type="checkbox"/> Deepen | <input type="checkbox"/> Production (Start/Resume) | <input type="checkbox"/> Water Shut-Off |
| <input type="checkbox"/> Alter Casing | <input type="checkbox"/> Fracture Treat | <input type="checkbox"/> Reclamation | <input type="checkbox"/> Well Integrity |
| <input type="checkbox"/> Casing Repair | <input type="checkbox"/> New Construction | <input type="checkbox"/> Recomplete | <input checked="" type="checkbox"/> Other <u>Workover &</u> |
| <input type="checkbox"/> Change Plans | <input type="checkbox"/> Plug and Abandon | <input type="checkbox"/> Temporarily Abandon | <u>return well to</u> |
| <input type="checkbox"/> Convert to Injection | <input type="checkbox"/> Plug Back | <input type="checkbox"/> Water Disposal | <u>production</u> |

13. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recompleat horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompleat in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the final site is ready for final inspection.)

See other side/attached

14. I hereby certify that the foregoing is true and correct

Name (Printed/Typed)

David Stewart

Title

Sr. Regulatory Analyst

Date

4/3/06

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

Approved by

Title

Date

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 entitle the applicant to conduct operations thereon.

Office

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.

06/30/2005 CMIC: henrich

rih w/single prong grab,bumper sub,jars,collars & tbg.,tag up @ 4122',work grab down into fish 4',p/u on fish 20 pts. over weight & lost fish,work tool down into fish 7',pull fish up hole 20',fish dragging 40 pts. over weight & fish parted @ 50 pts. overweight,pooch rec. 3' of coiled up rods around top of tool,barbs on grab where flattend & need to be repaired before rerunning,start to rih w/screw grab & had wrong change over,wait for c/o & key sent wrong one,sisd!,charge key w/4 hrs. rig time!

07/01/2005 CMIC: henrich

rih w/single prong grab,bumper sub,jars,collars & 126 jts. 2 7/8" tbg.,tag 13' high @ 4109',work grab for 1 hr.,latch onto fish,kept losing fish @ 20 pts. over,finally got good bite,drag fish up hole 60'@ 50 pts. over,drag gradually became less,after 2000' lost all drag,finish pooch,rec. 29 1/2 - 1" rods & 2" of 7/8" rod,rih w/impression block & 2 jts. of 2 7/8" tbg. on sandline,stack out @ 1500',pooch,block showed possible 1" rod coil,rih w/screw grab on 128 jts. 2 7/8" tbg to 4070',did not tag anything,sisd! (the 1" x 7/8" rod box on last 1" rod showed to have been down beside other rods,also when fish was dragging first 90'it would hang up solid every 30' which would make you think that we was pulling fish from beside of tbg. fish that is left in hole)(top of tbg. fish is supposed to be @ 4582')(top of rods should be @ 4846')

07/02/2005 CMIC: henrich

rinish rih,tag up @ 4567',work spiral grab,could not get a bite,pooch,rih w/6 1/2" lead impression block on 2 7/8" tbg.,tag up @ 4567',stack weight out on fish,pooch,block showed 2 rods looking up almost staight across from each other & up against csg. wall,sisd! SD

07/06/2005 CMIC: henrich

run #8 shoe,washpipe,bumper sub,jars,collars & 142 jts. 2 7/8" tbg.,tag up @ 4567',ru power swivel,mill from 4567' to 4571' in 3 1/2 hrs. & ouit making hole,pooch,rec. 2 pieces of coiled 1" rods(48")shoe was 100% worn out,sisd.(will redress shoe & rerun in am)

07/07/2005 CMIC: henrich

rih w/#9 shoe w/2 rows of small diamonds,wp,bumper sub,jars,dc's & tbg. tag up @ 4571',ru power swivel,milled 11' in 3.5 hrs.,shoe quit making hole @ 4582'(top of tbg. @ 4582')pull up 10' & start back down & tag top of fish 7' high @ 4575',have to rotate shoe back over top of fish & then tag solid @ 4582',rd swivel,pooch(no rec.)shoe 100% worn out,could see where fish had been up inside of wp about 5',rih w/6 1/8" box tap,bumper sub,jars,dc's & 30 jts. tbg. & tongs broke down,sisd!

07/08/2005 CMIC: henrich

finish rih w/box tap,tag 2' deeper @ 4577',ru power swivel,got a couple of bites & pulled off fish both times @ 10 pts. over,latch onto fish third time & pulled free @ 20 pts. over,tried to get another bite w/no success,pooch,recover 4 pieces of twisted up rods(1-5' x 1",1-4.5' x 7/8",1-3' x 7/8")rih w/# 10 shoe,tag up 1' high @ 4581',mill 2 hrs. & made 1' back to 4582' & shoe quit making hole,p/u off bottom,sisd!

07/09/2005 CMIC: henrich

pooch w/# 10 shoe,shoe 90% worn out,fish had been inside of shoe 6",rih w/screwgrab,tag @ 4582'work grab to get bite,pull 30 pts. over & came free,pooch,rec. 40" of coiled 1" rod,rerun screwgrab,tag up @ 4582.5'(1/2'deeper)work grab to get bite,pull 30 pts. over & came free,work grab to get another bite w/out success,pooch,no rec.,sisd!

07/10/2005 CMIC: henrich

rih w/#11 shoe,tag top of fish @ 4582',ru power swivel,rotate shoe over top of tbg.,rotate down 36' to 4618',top bushing @ 4582',dress off 3' of fish w/top bushing,new top of fish 4585',pooch,rec. 1' piece of paper thin tbg. stuck in ID of top bushing,sisd due to lightning.

07/12/2005 CMIC: henrich

rih w/5 3/4" overshot w/2 7/8" grapple & 3' extension,bumper sub,jars,dc's,accelerator & tbg.,latch onto fish @ 4585',pull up & set jars off 1 time,start out of hole w/30 pts. extra weight,drag fish up hole 207'w/30 to 50,000# drag & fish hung up w/overshot @ 4378' putting t.a.c. @ 7706',jar on fish for 4 1/2 hrs. @ 40 to 60,000# over string weight,could not jar free,miru rotary wl,rih w/1 7/16" sinker bar,tag up @ 4375'(top of fish)(possibly rods inside tbg.),pooch,rd wl,release overshot,pooch w/tbg. & overshot,sisd!

07/13/2005 CMIC: henrich

rih w/4 11/16" overshot w/2 7/8" grapple,2 jts. 2 7/8" tbg.,ported sub & 137 jts. 2 7/8" tbg.,latch onto fish @ 4370',ru wl,rih w/string shot,go out port sub & run down to 4548' & tag up,try to work deeper w/no success,attempt to back off tbg. @ 4548',did not get back off,pooch,left shot bar in hole,release overshot,pooch,remove port sub,check overshot & rih,latch onto fish @ 4370',ru wl,rih w/string shot,tag up @ 4370'work string shot down into top of fish 1',would not go any further,pooch,rd wl,release overshot,pooch,sisd!

07/29/2005 CMIC: henrich

rih w/new HE cutter & same bha, work over top of fish, run down to tbg. collar @ 7674', rotate w/power swivel, appeared to make cut, ease up hole & caught next tbg. collar, rotate over collar, did not see next 6 collars, (either got tbg. cut or tore up collar catch assy.) pooh, rec. 1/2 jt. 2 7/8" tbg., 7 jts. & 3' piece of 2 3/8" tbg., have approx. 28' of 2 3/8" tbg. left on top of t.a.c., sisd!

07/30/2005 CMIC: henrich

lay down washpipe & 4 3/4" drill collars, rih w/3 3/4" kut-rite shoe, 2 jts. 3 3/4" washpipe, 3 1/2" hyd. jars, 2-3 1/8" drill collars & 239 jts. 2 7/8" tbg., tag up @ 7674', ru power swivel, (top of fish should have been 7677') work shoe over top of fish 1' to 7675', start milling @ 7675', mill to 7686' (top of liner) in 3 hrs. & quit making hole, pooh, shoe was split into 5 pieces, had 1 piece 1' x 2" & 1 piece 6" x 2" missing from shoe, appears we were going down outside of fish, sisd for weekend.

08/02/2005 CMIC: henrich

rih w/5 3/4" overshot w/2 3/8" grapple & 5' extension, 4 3/4" bumper sub, 4 3/4" jars, 4- 4 3/4" drill collars, 4 3/4" accelerator & 2 7/8" tbg., tag top of fish @ 7668', work overshot over top of fish 5' to 7673', set jars off 3 times @ 60,000# over weight & fish came loose on third hit, pooh, rec. 28' piece of tbg. out of top of t.a.c., sisd!

08/03/2005 CMIC: henrich

rih w/5 3/4" oversocket w/slip for 1" rod body or 7/8" shoulder, to top of liner @ 7686', did not tag anything above liner top, pooh, no rec., rih w/3 3/4" kut-rite shoe, 1 - jt. 3 3/4" washpipe, jars, d.c.'s & tbg., tag liner top @ 7686', ru power swivel, mill down to 7689' in 30 min., mill one more foot to 7690' in 30 min. & shoe quit making hole, rd swivel, & pooh of liner, sisd!

08/04/2005 CMIC: henrich

pooh w/tbg. & bha, shoe 100% worn out, rih w/shoe #3, tag @ 7690', ru power swivel, mill 1' in 1 1/2 hrs. & shoe quit making hole, pooh, shoe 100% worn out, sisd!

08/05/2005 CMIC: henrich

rih w/shoe #4, tag up @ 7691', ru power swivel, mill from 7691' to 7692' in 1 hr., shoe quit making hole, pooh, shoe 100% worn out, rih w/3 7/8" concave mill, tag 7689', ru power swivel, mill from 7689' to 7691' & mill quit making hole, try to knock fish back down hole for 1 hr. w/no success, pu out of liner, sisd!

08/06/2005 CMIC: henrich

pooh w/concave mill, mill 100% worn out, rih w/3 7/8" sod bladed junk mill, tag spot @ 7686', ru power swivel, rotate off top @ 7886', tag solid @ 7691', mill for 3 hrs. & made 1' to 7692', mill quit making hole, try to knock down hole w/no success, pooh, mill 100% worn out, sisd!

08/07/2005 CMIC: henrich

rih w/redressed 3 7/8" junk mill, tag up @ 7692', ru power swivel, mill from 7692' to 7693' in 2 hrs. & mill quit making hole, try to knock fish down hole w/no success, pooh, mill 100% worn out, rih w/ 5 1/2" lead impression block on tbg., tag up solid @ 7686', pooh, block showed this to be top of liner @ 7686', we no longer think there is a piece of rod sticking up, sisd!

08/09/2005 CMIC: henrich

Run 3 1/2" OD magnet w/ 5" long x 2 1/4" OD cut lip guide on sandline using depthometer. Tag bottom at 7668' by depthometer (possibly 25' stretch in line at 7700'). Set down and pick up 4 times. Trip out with magnet. Recovered only iron sulfite on magnet. Put 5 good marks on inside beveled edge of guide. Nothing showed to have made it up past bevel on guide. Re-run magnet with 1/8" long flat bottom guide. set down on bottom 1 time and trip out with magnet. Recovered only iron sulfite on magnet. Run redressed concave mill # 35351. Tag at 7693' mill to 7694' in 2 hours. Trip out with mill. Mill has 3/4" OD hole 3/4" deep burned into center of mill, and 1 1/4" OD hole 1/4" deep around the 3/4" hole. Rest of the mill 90% worn. SION.

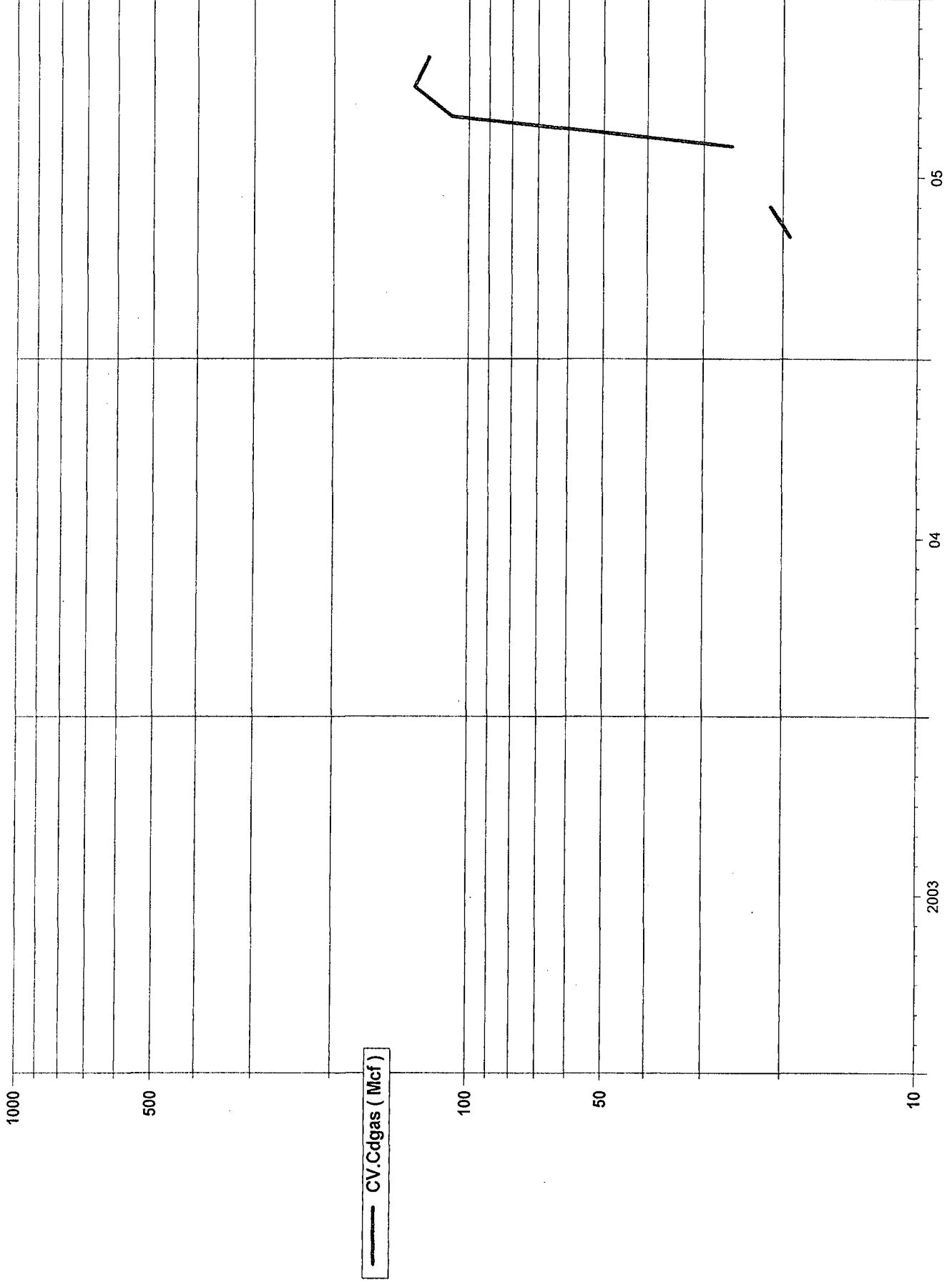
08/10/2005 CMIC: henrich

rih w/#5-3 7/8" od shoe w/wires & diamonds, tag up @ 7694', ru power swivel, mill 1/2' to 7694.5' in 1 hr. & shoe quit making hole, work w/shoe another 1/2 hr. & could not make anymore hole, pooh, shoe 100% worn out, nothing had been shoe, sisd!

08/11/2005 CMIC: henrich

rih & lay down all fishing tools, rih w/baker 7" retriev-a-matic pkr., sn & 228 jts. 2 7/8" tbg., set pkr. @ 7231', ru swab, no fluid above sn, sisd.

ROARING SPRINGS 14 FEDERAL #1



Roaring Springs 14 Federal #1
Production Restoration

DATE	Gas Rate (Cal. Day)	Monthly Gas mcf
20030101	0	0
20030201	0	0
20030301	0	0
20030401	0	0
20030501	0	0
20030601	0	0
20030701	0	0
20030801	0	0
20030901	0	0
20031001	0	0
20031101	0	0
20031201	0	0
20040101	0	0
20040201	0	0
20040301	0	0
20040401	0	0
20040501	0	0
20040601	0	0
20040701	0	0
20040801	0	0
20040901	0	0
20041001	0	0
20041101	0	0
20041201	0	0
20050101	0	0
20050201	0	0
20050301	0	0
20050401	0	0
20050501	19	598
20050601	21	640
20050701	0	0
20050801	26	806
20050901	109	3281
20051001	132	4106
20051101	123	3692