



STATE OF COLORADO
 OIL AND GAS CONSERVATION COMMISSION
 Suite 380 Logan Tower Building
 1580 Logan Street
 Denver, Colorado 80203
 (303) 894-2100



NATURAL GAS CATEGORY DETERMINATION

Date Application Filed 8/28/92 Date Complete 9/21/92 Filing No. 92-831

Applicant/Operator Name and Address

SNYDER OIL CORPORATION

1625 BROADWAY #2200

DENVER, CO 80202

MOLLY HAEFELE

Well Name and Number MILLER ESTATE 8-14 K API # 05-123-15349

Reservoir: CODELL/ NIOBRARA Field Name: WATTENBERG

Location: Sec. SESW 8 Twp.: 3N Range: 66W Mer: 6TH

County: WELD

Category Determination Requested: Section 107-6

Category Determination: Affirmative XXX Negative*

The following information and reference materials are being submitted to FERC with this determination:

1. List of participants thus far including the applicant and all parties submitting comments on the application SEE APPLICATION

2. A statement on any matter being opposed. NONE

3. A copy of the application and all materials required under Part 274, Subpart B. A copy or description of materials as required by 274.104(a)(4), amended 8/1/79.

*In the case of a negative determination, only a copy of the determination and a copy of FERC Form 121 will be forwarded to FERC. If the applicant or any aggrieved party so requests within 15-days of a negative determination, all information referenced in 1 thru 3 will be forwarded with the determination to FERC in accordance with 274.104(b).

A jurisdictional agency determination is hereby made that the natural gas referred to above does ~~not~~ qualify as a natural gas produced from a NEW TIGHT FORMATION GAS in accordance with the applicable provisions of the NGPA.

Dennis R. Bicknell

Dennis R. Bicknell, Director

CC: AMOCO

Date: OCTOBER 19, 1992

The Jurisdictional Agency determination was based on information contained in or added to the Application. Review by the professional staff of the Colorado Commission indicates that this well is an (New) (~~XXXA~~) well. The well produces from the Codell/Niobrara reservoir(s); and was drilled after July 16, 1979.

The well is located in an area where the Codell/Niobrara formations are spaced on 80-acre units with the option to drill two wells on the unit. It is also in an area where the Codell/Niobrara has been designated tight formations by the FERC.

This conclusion was originated by examination of plat records, completion report, statements and attachments to the application.

Orders in Cause No. 407

Order No. NG-29-1

FERC Order No. 259

Order No. NG-43-3

FERC Order No. JD91-04312T

Which show this well is a new onshore producing well that qualifies as a 103 category and is located in a designated tight formation area for the Codell/Niobrara.

Therefore meets the qualifications of a (107) well as defined in the N.G.P.A.

NGPA FILING
SESW 8-3N-66W
Date Check Recd. 8/28/92
API No. 05-123-15349 County Weld
Filing No. 92-831 107-6
Well Name Miller State 8-14K
Date of Check 8/28/92 Check No. 4132 Amount 2450.00
Name of CO. Snyder Oil
Address _____
Maker of Check Snyder
Bank Check Issued On Pittsburgh Nat
Purchaser Amoco
Address

**APPLICATION FOR DETERMINATION OF THE MAXIMUM LAWFUL
PRICE UNDER THE NATURAL GAS POLICY ACT (NGPA)**

1.0 API well number: (If not assigned, leave blank. 14 digits.)	05 - 123 - 15349 -																			
2.0 Type of determination being sought: (Use the codes found on the front of this form.)	107 Section of NGPA	(C) 6 Category Code																		
3.0 Depth of the deepest completion location: (Only needed if sections 103 or 107 in 2.0 above.)	7504' - feet																			
4.0 Name, address and code number of applicant: (35 letters per line maximum. If code number not available, leave blank.)	SNYDER OIL CORPORATION <hr/> Name Seller Code 1625 Broadway Suite 2200 <hr/> Street DENVER CO 80202 <hr/> City State Zip Code																			
5.0 Location of this well: [Complete (a) or (b).] (a) For onshore wells (35 letters maximum for field name.)	WATTENBERG <hr/> Field Name WELD CO <hr/> County State																			
(b) For OCS wells:	N/A <hr/> Area Name Block Number Date of Lease: <table style="margin: auto; border: none;"> <tr> <td style="border: 1px solid black; width: 15px; height: 15px;"></td> <td style="border: 1px solid black; width: 15px; height: 15px;"></td> <td style="border: 1px solid black; width: 15px; height: 15px;"></td> <td style="border: 1px solid black; width: 15px; height: 15px;"></td> <td style="border: 1px solid black; width: 15px; height: 15px;"></td> <td style="border: 1px solid black; width: 15px; height: 15px;"></td> </tr> <tr> <td style="text-align: center;">Mo.</td> <td style="text-align: center;">Day</td> <td style="text-align: center;">Yr.</td> <td colspan="3" style="text-align: center;">OCS Lease Number</td> </tr> </table>										Mo.	Day	Yr.	OCS Lease Number						
Mo.	Day	Yr.	OCS Lease Number																	
(c) Name and identification number of this well: (35 letters and digits maximum.)	MILLER STATE 8-14K																			
(d) If code 4 or 5 in 2.0 above, name of the reservoir: (35 letters maximum.)	CODELL/NIOBRARA																			
6.0 (a) Name and code number of the purchaser: (35 letters and digits maximum. If code number not available, leave blank.)	AMOCO PRODUCTION COMPANY <hr/> Name Buyer Code																			
(b) Date of the contract:	<table style="margin: auto; border: none;"> <tr> <td style="border: 1px solid black; width: 15px; height: 15px;"></td> <td style="border: 1px solid black; width: 15px; height: 15px;"></td> <td style="border: 1px solid black; width: 15px; height: 15px;"></td> <td style="border: 1px solid black; width: 15px; height: 15px;"></td> <td style="border: 1px solid black; width: 15px; height: 15px;"></td> <td style="border: 1px solid black; width: 15px; height: 15px;"></td> <td style="border: 1px solid black; width: 15px; height: 15px;"></td> <td style="border: 1px solid black; width: 15px; height: 15px;"></td> </tr> <tr> <td style="text-align: center;">Mo.</td> <td style="text-align: center;">Day</td> <td style="text-align: center;">Yr.</td> <td colspan="5"></td> </tr> </table>												Mo.	Day	Yr.					
Mo.	Day	Yr.																		
(c) Estimated total annual production from the well:	91,000 Million Cubic Feet																			
7.0 Contract price: (As of filing date. Complete to 3 decimal places.)	S/MMBTU	(a) Base Price <u>SLIDING</u>	(b) Tax <u>SCALE</u>	(c) All Other Prices [Indicate (+) or (-).] <u>SLIDING</u>	(d) Total of (a) and (c) <u>SCALE</u>															
8.0 Maximum lawful rate: (As of filing date. Complete to 3 decimal places.)	S/MMBTU	<u>SLIDING</u>	<u>SCALE</u>	<u>SLIDING</u>	<u>SCALE</u>															
9.0 Person responsible for this application:	Robert J. Clark Sr. Vice Preside <hr/> Name Title <hr/> Signature 8/1/92 (303) 592-8500																			

RECEIVED

AUG 3 1 1992

COLO. OIL & GAS CONS. COMM.

Agency Use Only
Date Received by Juris. Agency
Date Received by FERC

APPLICATION FOR DETERMINATION OF THE MAXIMUM LAWFUL
 PRICE UNDER THE NATURAL GAS POLICY ACT (NGPA)
 (Sections 102, 103, 107 and 108)

GENERAL INSTRUCTIONS

Complete this form if you are applying for price classification under sections 102, 103, 107 or 108 of the NGPA.

Complete each appropriate item on the reverse side of this page. The code numbers used in items 4 and 6 can be obtained from the Buyer/Seller Code Book. If there is more than one purchaser or contract, identify the additional information in the space below. Also enter any additional remarks in the space below. The data reported on this form are not considered to be confidential and will not be treated as such.

Submit the completed application to the appropriate Jurisdictional Agency as listed in title 18 of the CFR, part 274.501. If there are any questions, call (202) 357-8585.

SPECIFIC INSTRUCTIONS

Use the codes in the table below for type of determination in item 2.

Section of NGPA <i>(a)</i>	Category Code <i>(b)</i>	Description <i>(c)</i>
102	1	New OCS lease
102	2	New onshore well (2.5 mile test)
102	3	New onshore well (1000 feet deeper test)
102	4	New onshore reservoir
102	5	New reservoir on old OCS lease
103	-	New onshore production well
107	0	Deep (more than 15,000 feet) high-cost gas
107	1	Gas produced from geopressured brine
107	2	Gas produced from coal seams
107	3	Gas produced from Devonian shale
107	5	Production enhancement gas
107	6	New tight formation gas
107	7	Recompletion tight formation gas
108	0	Stripper well
108	1	Stripper well - seasonally affected
108	2	Stripper well - enhanced recovery
108	3	Stripper well - temporary pressure buildup
108	4	Stripper well - protest procedure

Enter the appropriate information regarding other Purchasers/Contracts.

Contract Date (Mo, Da, Yr) <i>(a)</i>	Purchaser <i>(b)</i>	Buyer Code <i>(c)</i>

Remarks: