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Rev 12/05

State of Colorado Oil and Gas Conservation Commission

1120 Lincoln Street, Suite 801, Denver, Colorado 80203 Phone: (303) 894-2100 Fax: (303) 894-2109



SUNDRY NOTICE

Submit original plus one copy. This form is to be used for general, technical and environmental sundry information. For proposed or completed operations, describe in full on Technical Information Page (Page 2 of this form.) Identify well or other facility by API Number or by OGCC Facility ID. Operator shall send an informational copy of all sundry notices for wells located in High Density Areas to the Local Government Designee (Rule 603b.)

Form with 11 numbered fields for operator and facility information, and a checklist for attachments (Survey Plat, Directional Survey, etc.)

General Notice

General Notice section containing checkboxes for location changes, spacing units, operator changes, abandoned locations, and subsequent reports.

Technical Engineering/Environmental Notice

Technical Engineering/Environmental Notice section with checkboxes for various technical and environmental actions.

I hereby certify that the statements made in this form are, to the best of my knowledge, true, correct and complete.

Signed: [Signature] Date: 02/07/2012 Email: bonnie.lamond@encana.com

Print Name: BONNIE LAMOND Title: PERMITTING TECH

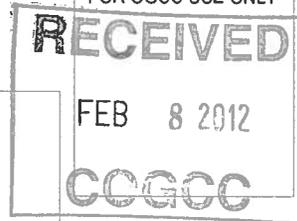
COGCC Approved: [Signature] Title: NWA E Date: 5/10/12

CONDITIONS OF APPROVAL, IF ANY:

TECHNICAL INFORMATION PAGE



FOR OGCC USE ONLY



1. OGCC Operator Number: 100185	API Number: 05077086230000
2. Name of Operator: EnCana Oil & Gas (USA) Inc.	OGCC Facility ID # 312613
3. Well/Facility Name: Milholland 24-4	Well/Facility Number: 24-4
4. Location (QtrQtr, Sec, Twp, Rng, Meridian):	

This form is to be completed whenever a Sundry Notice is submitted requiring detailed report of work to be performed or completed. This form shall be transmitted within 30 days of work completed as a "subsequent" report and must accompany Form 4, page 1.

5. **DESCRIBE PROPOSED OR COMPLETED OPERATIONS**

Encana Oil and Gas (USA) Inc. will be installing Electronic Flow Measurement (EFM) equipment on the Milholland 24-4. The model numbers of the EFM equipment that will be utilized is as follows:

- Remote Telemetry Unit - Kimray, DACC 3512
- Multi-variable Transmitter - Kimray, CIM-MVT (Honeywell) model MXA-125-A1A
- RTD (temperature) - Rocky Mountain Thermowell
- Solar Panel
- Battery