

FORM
5
Rev 6/99

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**State of Colorado
Oil and Gas Conservation Commission**



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

FOR OGCC USE ONLY

DRILLING COMPLETION REPORT

This form is to be submitted within 30 days of a well's completion. If the well is deepened or sidetracked, a new Form 5 is required. If an attempt has been made to complete/produce a well, then the operator shall submit Form 5A (completed Interval Report). If the well has been plugged, submit Form 6 (Well Abandonment Report).

FD

Complete the Attachment Checklist
Operator OGCC

1. OGCC Operator Number: <u>97065</u>		4. Contact Name and Telephone <u>Dave Winslow</u>	
2. Name of Operator: <u>Winslow Resources, Inc</u>		No: <u>303 279-1629</u>	
3. Address: <u>2840 Berry Lane</u>		Fax: <u>303 279-8430</u>	
City: <u>Golden</u> State: <u>CO</u> Zip: <u>80401</u>			
5. API Number: <u>075-09322</u>		6. County: <u>Logan</u>	
7. Well Name: <u>Janice Fehringer</u>		Well Number: <u>1</u>	
8. Location (QtrQtr, Sec, Twp, Rng, Meridian): <u>S½ S½ Sec 34 - 12N - 52W - 6th PM</u>			
Footage at Surface: <u>660' fsl, 2400' fel</u>			
9. Was a directional survey run? <input type="checkbox"/> Y <input checked="" type="checkbox"/> N			
If directional, footage at Top of Prod. Zone: _____			
If directional, footage at Bottom Hole: _____			
10. Field Name: _____		10. Field Number: _____	
11. Federal, Indian or State Lease Number: _____			
12. Spud Date <u>5/7/98</u>		13. Date TD <u>5/11/98</u>	
		14. Date Completed or D&A <u>5/11/98</u>	
16. Total Depth MD <u>5295'</u> TVD		17. Plug Back Total MD TVD	
18. Was a Mud Log Run? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		19. Elevations GR <u>4488'</u> KB <u>4499'</u>	
** One copy of all electric and mud logs must be submitted.**			
20. List Electric Logs Run: _____			

Survey Plat	
Directional Survey	
Surface Equipment	
Technical Inf. Page	
Other	

15 Well Classification

Dry Oil Gas

Coalbed

Stratigraphic Disposal

Enhanced Recovery

Gas Storage Observation

Other: _____

21. CASING, LINER and CEMENT

Submit contractor's cement job summary for each string cemented

String	Hole Size	Csg/Liner Size	Csg/Liner Wt (Lbs)	Csg/Liner Top	Csg/Tool Setting Depth	No. of Sacks	Cement Interval		Identify Method	
							Top	Bottom	CBL	Calc
Surface	12 1/4	8 5/8	24	0	428'	300	0	428	<input type="checkbox"/>	<input type="checkbox"/>
Stage Cement										
Stage Cement										
Stage Cement										
Stage Cement										
Stage Cement										
Stage Cement										
Stage Cement										
Stage Cement										

22. FORMATION LOG INTERVALS and TEST ZONES

Formation	Measured Depth		Check if applies		Comments
	Top	Bottom	DST	Cored	
			<input type="checkbox"/>	<input type="checkbox"/>	See Attached Geologic Report
			<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>	<input type="checkbox"/>	

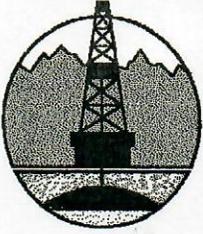
I hereby certify that the statements made in this form are, to the best of my knowledge, true, correct, and complete.

Print Name: D. G. Winslow

Signed: *DG Winslow*

Title: President

Date: 6-10-03



WINSLOW RESOURCES, INC.

2840 Berry Lane - Golden, Colorado 80401 - Phone: (303) 279-1629 - Fax: (303) 279-8430

GEOLOGIC REPORT

#1 Janice Fehringer

S $\frac{1}{2}$ S $\frac{1}{2}$ Section 34 (660' fsl, 2400' fel)

Twp 12N, Rge 52W

Logan County, Colorado



Chronological Record

May 7, 1998 Ashby Drilling Rig #2 moved on location. Set 8-5/8", 24# surface casing at 428' KB with 300 sacks cement.
 May 8 Waiting on cement.
 May 9 Drilling at 3500'.
 May 10 Drilling at 5104'.
 May 11 Reached total depth of 5283'. Ran Schlumberger Induction log. Plugged well with 40 sacks cement at 5160', 40 sacks cement at 469', and 10 sacks in the top of the surface casing, according to instructions from Colorado Oil and Gas Commission.

Deviations 1/4° @ 430', 1° @ 956', 1° @ 1491', 2 1/2° @ 2400', 1 1/2° @ 2589', 1° @ 3090', 1° @ 3496', 1 1/2° @ 4205', 1° @ 5104'.

Muddy "D" and "J" Samples Description (corrected to log depths)

5088' to 5100' Sandstone, fine grained, white, carbonaceous, light oil stain and good yellow white fluorescence.
 5100' to 5110' Shale, dark grey, silty.
 5110' to 5135' Sandstone, white, fine grained, good porosity & permeability, water bearing, no show.
 5135' to 5150' Shale, dark grey, silty.
 5150' to 5165' Siltstone, grey, shaley.
 5165' to 5215' Shale, dark grey, silty, pyritic.
 5215' to 5235' Sandstone, salt & pepper, very fine grained, mottled with shale, no effective P&P, no show.
 5235' to 5245' Sandstone, white, fine grained, quartzitic, low effective P&P, no show.
 5245' to 5265' Sandstone, white, fine grained, soft, clay filled, no effective P&P, no show.
 5265' to 5283' Shale, dark grey, fissile, silty.

Schlumberger Formation Tops

<u>Schlumberger Formation Tops</u>		Elevations: Ground 4488' KB 4499'	
Niobrara shale	4285'	Muddy "D" sand	5088' (-589')
Ft. Hays limestone	4594'	Huntsman shale	5168'
Codell sandstone	4648'	Muddy "J" sand	5214' (-715')
Carlile shale	4655'	Total Depth (driller)	5283'
Greenhorn limestone	4824'	Total Depth (logger)	5295'
Bentonite marker	4996'	(Logger hit bridge at 5256')	

Discussion

The #1 Janice Fehringer was drilled to a total depth of 5283', which is 19' into the Skull Creek shale formation. An analysis of the Schlumberger Induction log and the drill cuttings showed no commercial zone of interest.

Structurally the well ran flat to the two north Falcon Field wells and 7' low to the west offset. The pay "D-1" sand exhibited shows in the samples, however, the log showed it to be poorly developed and water bearing. In addition, circulation was lost while drilling the upper "D" which would indicate a depleted zone. The "J-2" sand was not developed and the "J-3" was tight with no show seen in the samples.

This well proved the Falcon Field to be a small structurally controlled field with no further development possible.

Donald C. Winslow
Geologist