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OKLAHOMA CORPORATION COMMISSION
Oil & Gas Conservation Division
Post Office Box 52000
Oklahoma City, Oklahoma 73152-2000

Form 1023
Rev. 2007

1. API No.	087-21966
2. OTC Prod. Unit No.	087-211975-0-0000
3. Date of Application	9/5/2014

4. Application For (**check one**)

- [x] A. Commingle Completion in the Wellbore **(165:10-3-39)**
- [ ] B. Commingle Completion at the Surface **(165:10-3-39)**
- [ ] C. Multiple (Dual) Completion **(165:10-3-36)**
- [ ] D. Downhole Multiple Choke Assembly **(165:10-3-37)**

5. Operator Name: Red Rocks Oil & Gas Operating LLC	OTC/OCC No.: 22649	Email: cindy.blair@redrocksresources.com	
Address: 1141 N. Robinson Ave., Suite 301		Phone No.: 405-600-3065	
City: Oklahoma City	State: OK	Zip: 73103	
6. Lease Name/Well No.: J.V. Norvill 1R		FAX No.: 405-600-3063	
Location within section: SW 1/4 NW 1/4 SW 1/4 NW 1/4	Sec. 29	Twp 05N	Rge 04W
County: McClain			

8. The following facts are submitted:	UPPER ZONE	INTERMEDIATE ZONE	LOWER ZONE
A. Name of common source of supply	Viola		Simpson Above OC
B. Top and bottom of pay section (perforations)	11,154' - 11,210'		11,369' - 12,056'
C. Type of production (oil or gas)	Oil		Oil
D. Method of production (flowing or art. lift)	Flowing		Flowing
E. Latest test data by zone (oil, gas, and water)	Combined: 98 BOPD, 580 MCFPD, 137 BWPD		
F. Wellhead or bottom hole pressure	200		200
G. Spacing order number and size of unit	356915/80		533032/80
H. Increased density order number	616266		616266
I. Location exception order number and penalty	NA		NA

If 4A, 4B or 4D above, and size of the units under 8G above are not the same, have the different allocations been addressed? [ ] Yes [ ] No

9. List all operators with mailing addresses within 1/2 mile, producing from the above listed zones.

Chesapeake	Sheridan Production	
Ruffel Lance Oil & Gas		

Oklahoma Corporation Commission
Oil & Gas Division
Approved

10. The operators listed above have been notifed and furnished a copy of this application. [x] Yes [ ] No
If no, an affidavit of mailing must be filed not later than five (5) days after submission of this application.

11. Classification of well (see OAC 165:10-13-2) [x] Oil [ ] Gas

12. ATTACH THE FOLLOWING:
A. Correlation log section (porosity, resistivity, or gamma ray) with top and bottom of perforated invervals marked.
B. Diagrammatic sketch of the proposed completion of the well.
C. Plat showing the location of all wells within 1/2 mile producing from the zones listed above.
D. If 4B, 4C or 4D above, a Form 1024, Packer Setting Report, and a Form 1025 Packer Leakage Test.
E. If 4A, 4B or 4D above, and size of the units under 8G above are not the same, have the different allocations been addressed? [ ] Yes [ ] No

RECEIVED
SEP 08 2014
OKLAHOMA CORPORATION COMMISSION

I hereby certify that I am authorized to submit this application which was prepared by me or under my supervision. The facts and proposals made herein are true correct and complete to the best of my knowledge and belief.

Cindy Blair	Production Technician	405-600-3065
Signature	Title	Phone (AC/NO)

OCC USE ONLY

S. A		9,23,14	[x] Approved [ ] Rejected
Staff Signature	Phone No.	Date	

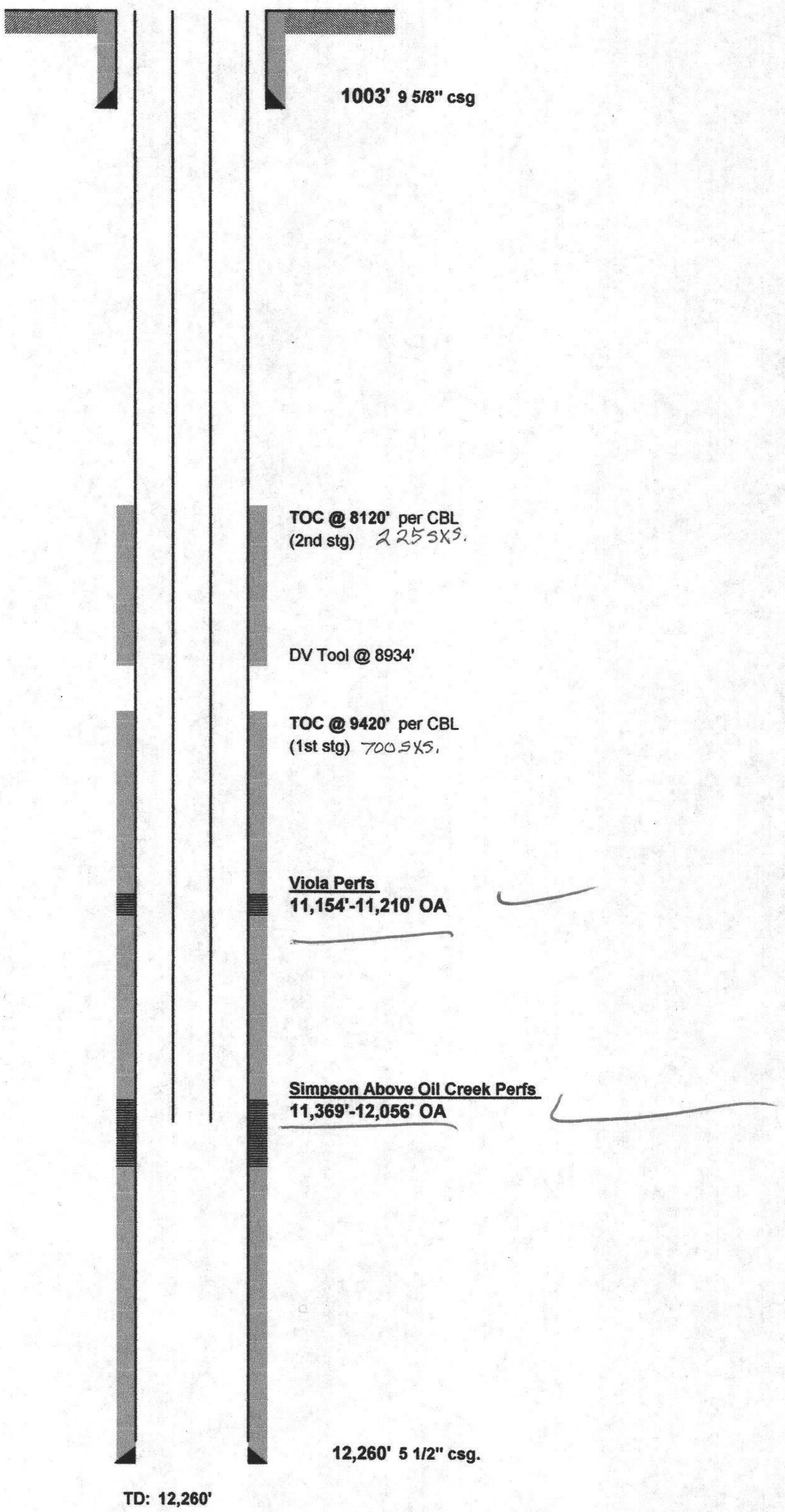
B

RED ROCKS OIL & GAS OPERATING LLC

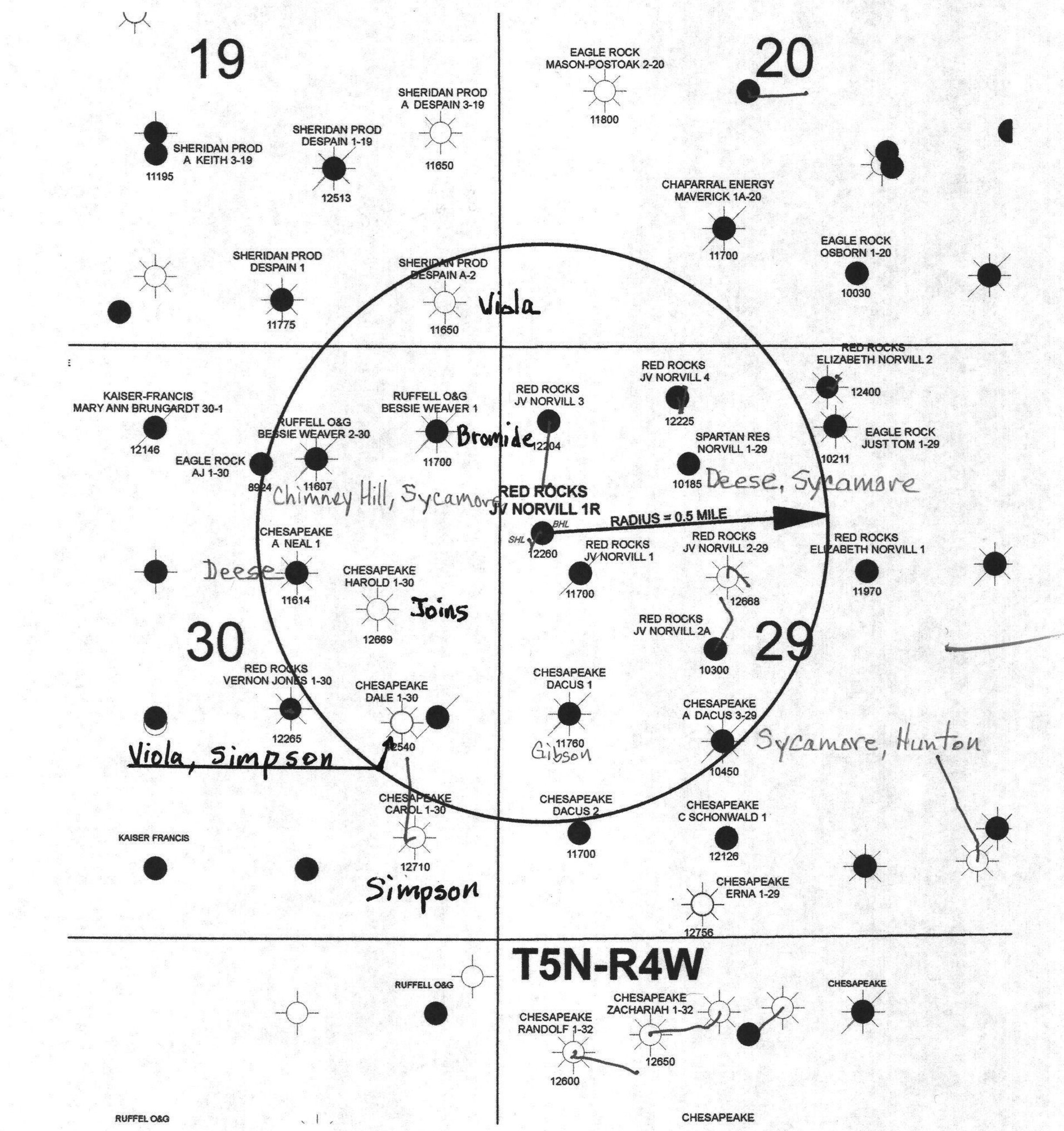
1141 N. Robinson Ave., Suite 301, Oklahoma City, OK 73103 (405) 600-3065

Well Name:	J.V. Norvill 1R	Location:	Sec. 29-5N-4W SW NW SW NW
Field Name:	West Lindsey	Producing Zones:	Viola & Simpson Above Oil Creek
County, State:	McClain, Oklahoma	API #:	35-087-21966

Surface:	1003'	9 5/8", 36#/ft, J55, 400 sx	GL: 1111'
Production:	12,260'	5 1/2", 17#, P-110, 925 sx	DF 1127'
Tubing:		2 7/8", 6.5#, L80 EUE 8rd	TD: 12,260'



9/2/2014, Well Bore Sketch JV Norvill 1R for Commingling Application in process, Well Diagram



SHL Deviated well - Surface location

—— Deviated well - Wellbore path

BHL Deviated well - Bottom hole location

Red Rocks Resources
JV Norvill 1R
Commingle Production Application

Author: WEG		Date: 3 September, 2014
	Scale: 1" = 1500'	

Offset operators within ½ mile of J.V. Norvill 1R in Viola and Simpson Above OC zones:

CHESAPEAKE OPERATING INC
6100 N WESTERN AVE
PO BOX 18496
OKLAHOMA CITY, OK 73154-0496

SHERIDAN PRODUCTION COMPANY LLC
9 GREENWAY PLZ STE 1300
HOUSTON, TX 77046-0922

RUFFEL LANCE OIL & GAS LLC
210 PARK AVE STE 2150
OKLAHOMA CITY, OK 73102-5632

MEASUREMENT TYPE

HDIL TEMPERATURE CORRECTION

ADAPTIVE BOREHOLE CORRECTION

ABC to CALCU

STANDOFF

RESOLUTION MATCHED RESISTIVITY, 20-INCH DOI

RESOLUTION MATCHED RESISTIVITY, 30-INCH DOI

2-FOOT RESOLUTION MATCHED RESISTIVITY, 60-INCH DOI

RTICAL 2-FOOT RESOLUTION MATCHED RESISTIVITY, 90-INCH DOI

SPONTANEOUS POTENTIAL

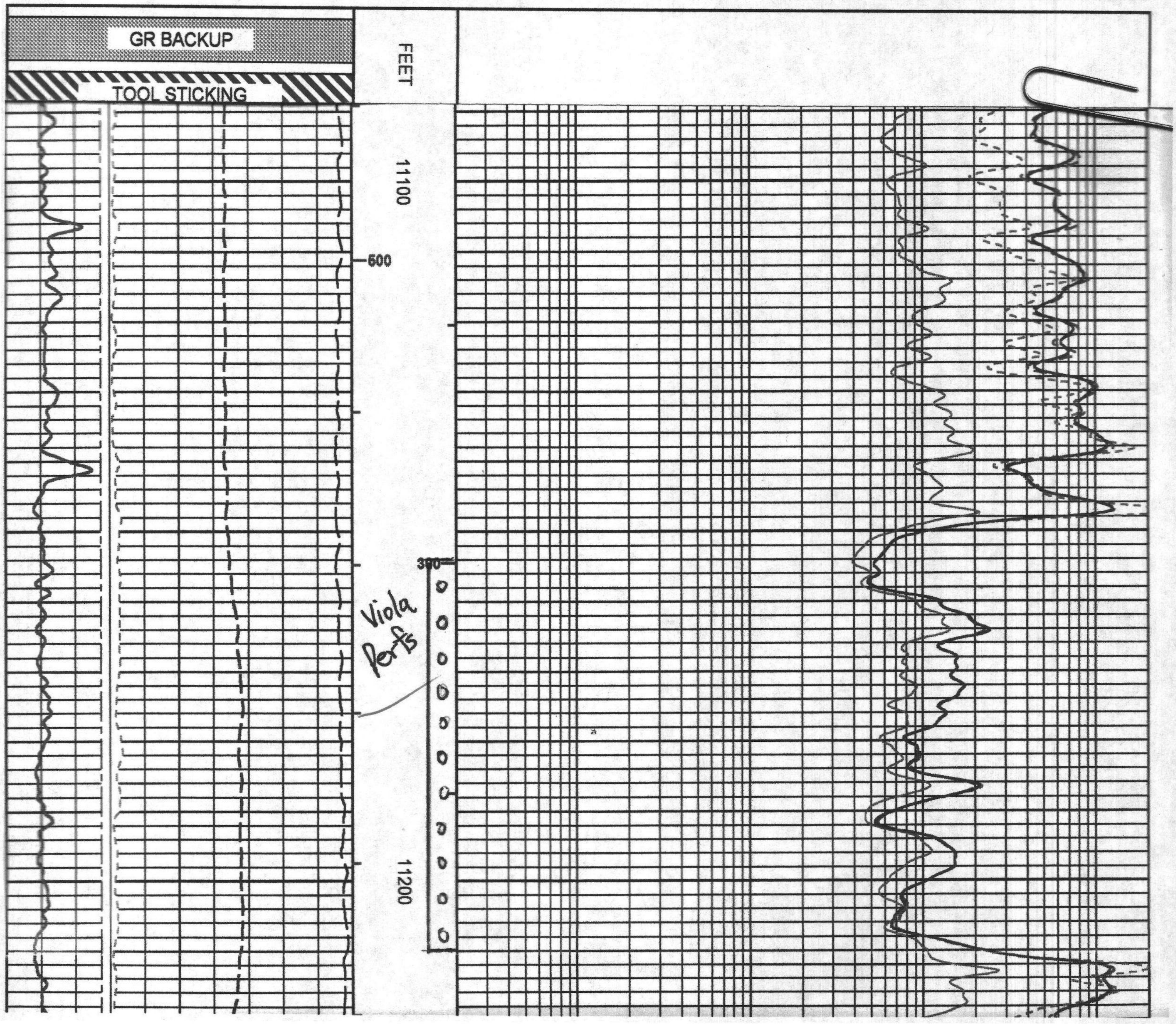
DIFFERENTIAL TENSION

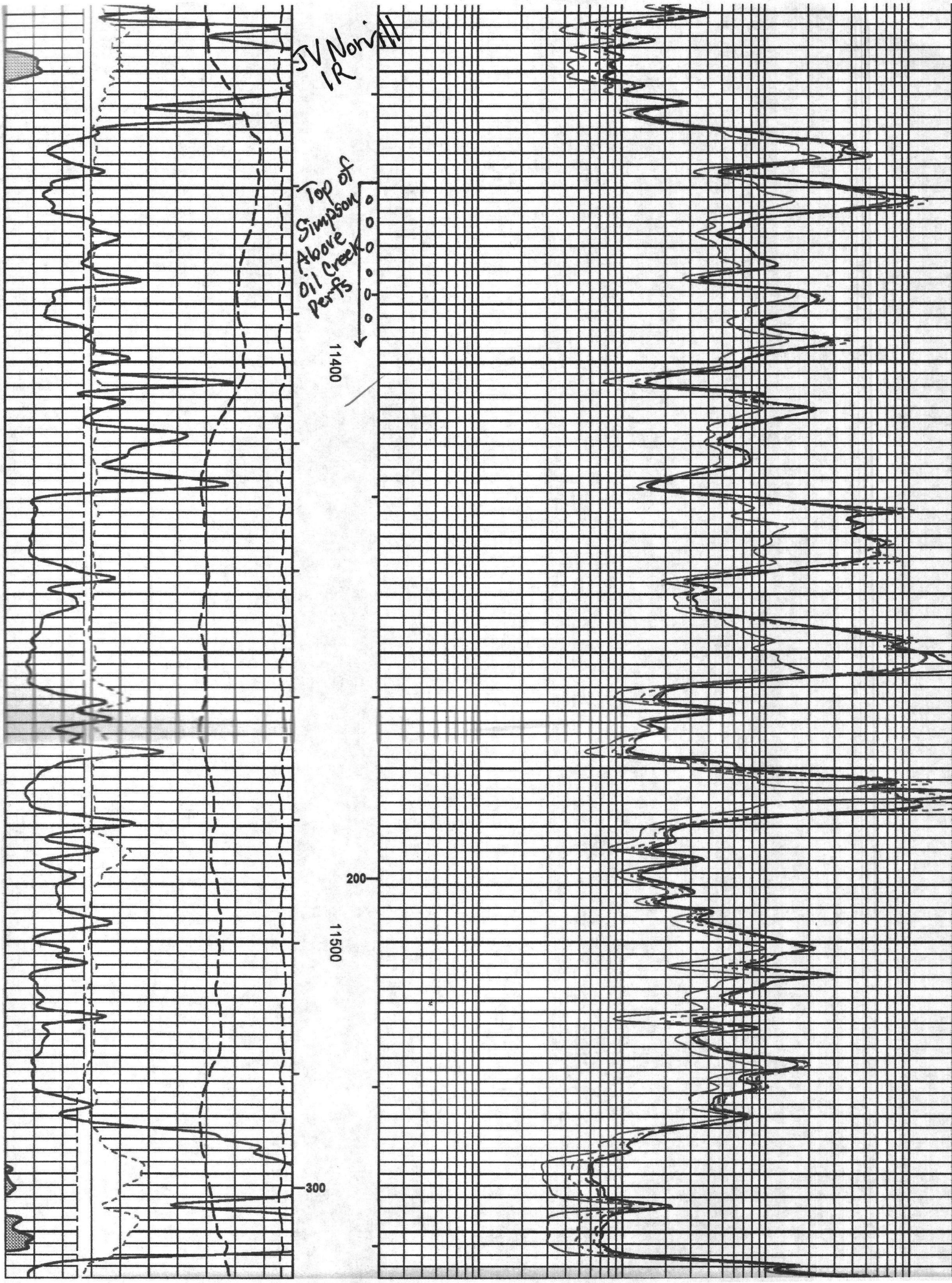
CURVE MEASURE POINT OFFSET

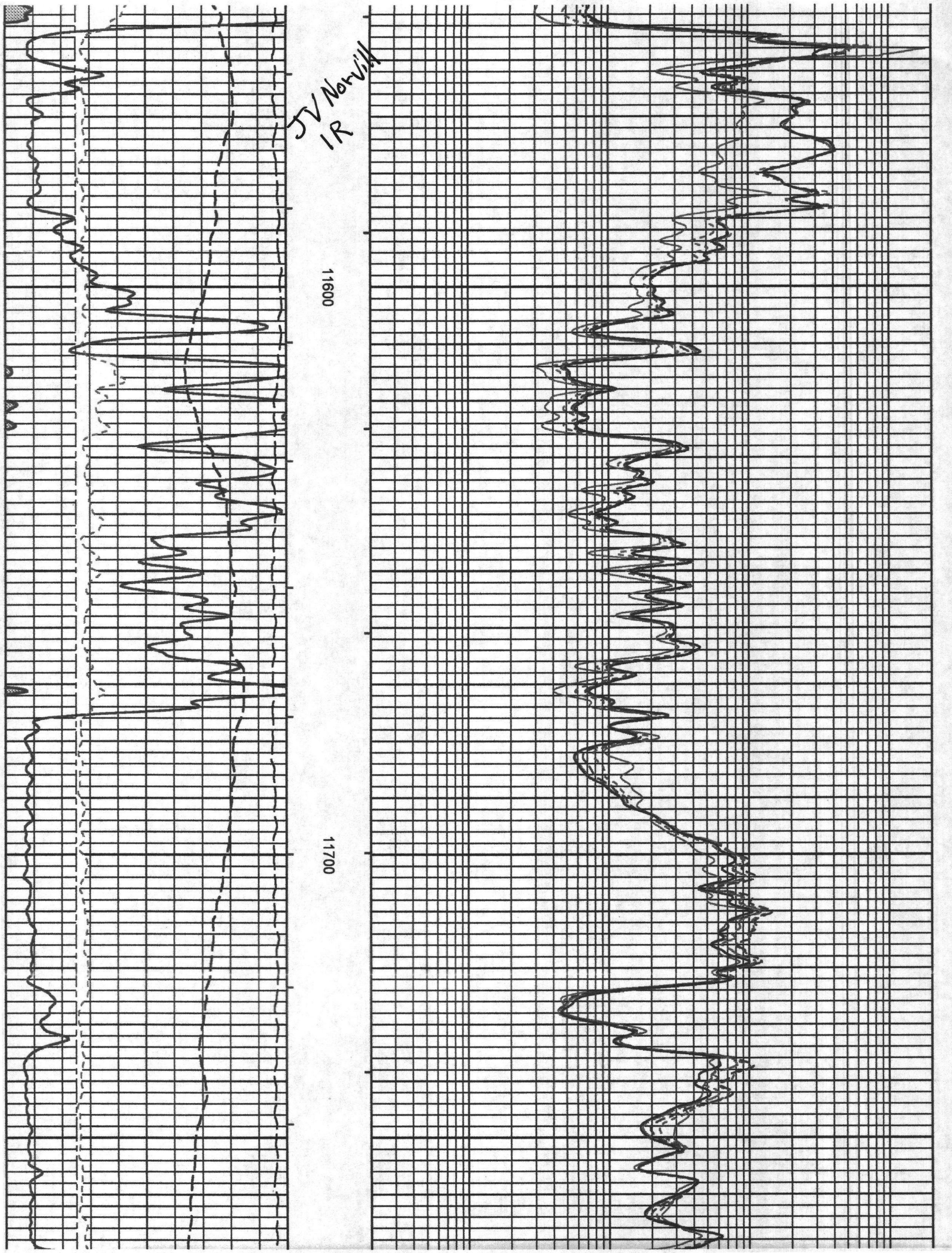
CURVE	OFFSET (ft)	CURVE	OFFSET (ft)	CURVE	OFFSET (ft)	CURVE	OFFSET (ft)
BIT	0.00	M2R1	2.75	M2R6	2.75	TEN	0.00
CALX	28.50	M2R2	2.75	M2R9	2.75		
GR	45.50	M2R3	2.75	SP	1.25		

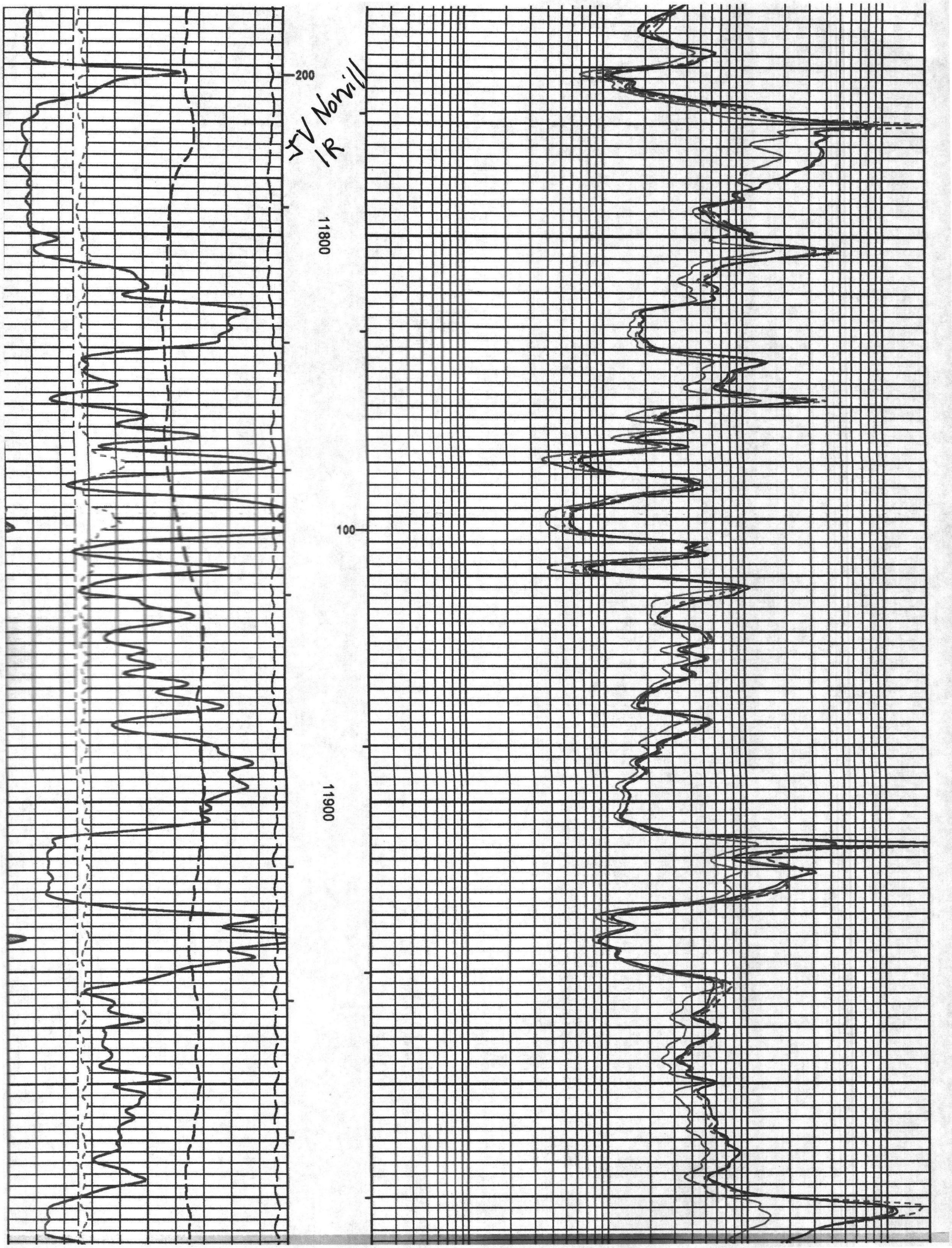
Presentation : ALV6728:/dat1a/REDROCKS_JVNORVILL1R/5IN_HDIL_MAIN.fvpdf [5"/100' Scale]
Plot Interval : 975 - 12264 Feet

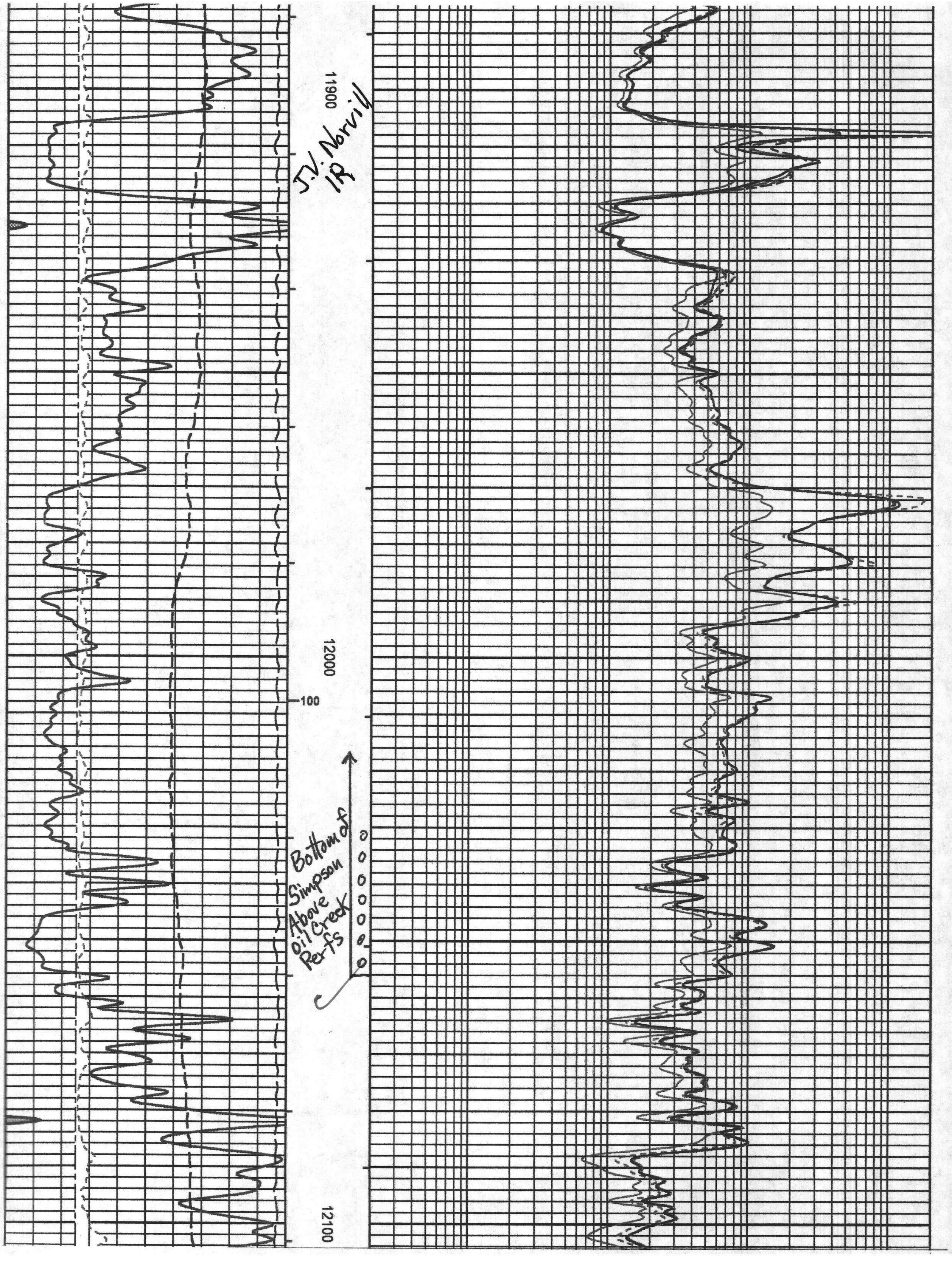
Data File 1 : F1 : ALV6728:/dat1a/REDROCKS_JVNORVILL1R/MAIN.xtf
Created On : Oct 6 08:58:19 2013
Company : RED ROCKS OIL AND GAS
Well : JV NORVILL #1R
Field : WEST LINDSAY
File Interval : 859.5 - 12244 Feet
OCT : n980m




JV Norvill
1R
Top of
Simpson
Above
Oil Creek
perfs
11400
200
11500
300


JV Norvill
1R
11600
11700


200
JV Novill
1R
11800
100
1900



1900
J.V. Norvill
1R
12000
100
Bottom of Simpson Above oil Creek Perfs
12100