File Original Only Please Type or Use Black Ink

OKLAHOMA CORPORATION COMMISSION

Oil & Gas Conservation Division

Post Office Box 52000

Form	1023		
Rev	200		

1. API No. Oklahoma City, Oklahoma 73152-2000 049-39065 A 4. Application For (check one) 2. OTC Prod. Unit No. A. Commingle Completion in the Wellbore (165:10-3-39) 209072 B. Commingle Completion at the Surface (165:10-3-39) 3. Date of Application C. Multiple (Dual) Completion (165:10-3-36) 12/20/2012 D. Downhole Multiple Choke Assembly (165:10-3-37) Operator Name OTC/OCC No. soilandgas@redrocksresour Red Rocks Oil & Gas Operating, Ilc 22649 -Address Phone No. 405-600-3065 1141 N. Robinson Ave., Suite 301 City State Zip Oklahoma City OK 73103 6. Lease Name/Well No. FAX No. Grimmett # Unit 405-600-3063 Location Rge County NE _1/4 NE 1/4 NE 1/4 Garvin -04N 02W_ within section LOWER The following facts are submitted: INTERMEDIATE **UPPER** ZONE ZONE ZONE Name of common source of supply Deese3 Viola Gibson Top and bottom of pay section (perforations) 6,010' - 6,200' 5,809' - 5,919' Type of production (oil or gas) Oil Oil Method of production (flowing or art. lift) Art. Lift Art. Lift Oklahoma Corporation Commission Latest test data by zone (oil, gas, and water) Oil & Gas Division 8bbl, 40 mcf, 10 bbl 8 bbl, 40 mcf, 10 bbl Wellhead or bottom hole pressure proved 48 psi 48 psi G. Spacing order number and size of unit 24555/40 Acres 73087 40 Acres L Increased density order number Location exception order number and penalty If 4A, 4B or 4D above, and size of the units under 8G above are not the same, have the different allocations been addressed? No X Yes 9. List all operators with mailing addresses within 1/2 mile, producing from the above listed zones. None 10. The operators listed above have been notifed and furnished a copy of this application. 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, 12. ATTACH THE FOLLOWING:

A. Correlation log section (porosity, resistivity, or gamma ray) with top and bottom of perforated invervals marked.

FEB 2 0 2013 12. ATTACH THE FOLLOWING: C. Plat showing the location of all wells within 1/2 mile producing from the zones listed above. Plat showing the location of all wells within 1/2 fillie producing from the 20165 listed above, a Form 1024, Packer Setting Report, and a Form 1025 Packer Leakage **DSLAHOMA CORPORATION**If 4B, 4C or 4D above, a Form 1024, Packer Setting Report, and a Form 1025 Packer Leakage **DSLAHOMA CORPORATION** If 4A, 4B or 4D above, and size of the units under 8G above are not the same, have the different allocations and size of the units under 8G above are not the same, have the different allocations and size of the units under 8G above are not the same, have the different allocations are not the same and the same are not the s No 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. 405-600-3065 Managing Partner Title Phone (AC/NO) OCC USE ONLY Staff Signature Phone No.



Red Rocks Oil & Gas Operating LLC

1141 N. Robinson Ave., Suite 301, Oklahoma City, OK 73103

(405) 600-3065

Well Name: Grimmett #1 Location: SW NE NE NE Sec. 21-04N-02W
Field Name: Golden Trend Present Zone: Gibson & Viola
County, State: Garvin Co., OK Last Revision Date: 2/15/2012 API #: 35-049-39065

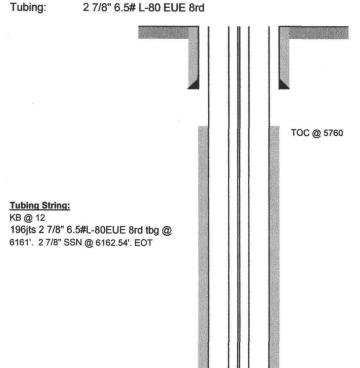
Conductor:

Surface: 1 Production: 7

10 3/4" @ 546' w/ 450 sx 7" @ 6,615' w/350 sx **KB**: 9

GL: 943

TOC: 5760



Perfs (7/21/2012) Gibson 5908'<u>-5919'</u>, 5885'-5895', 5842'-5850', 5809'-5818'

Viola 6190'-<u>6200',</u> 6135'-6145', 6010'-6035' 7/24/2012

Acidized Viola & Gibson Perfs 5809' to 6200' w/1500 gals 15% MCA

EOT @ 6162.54

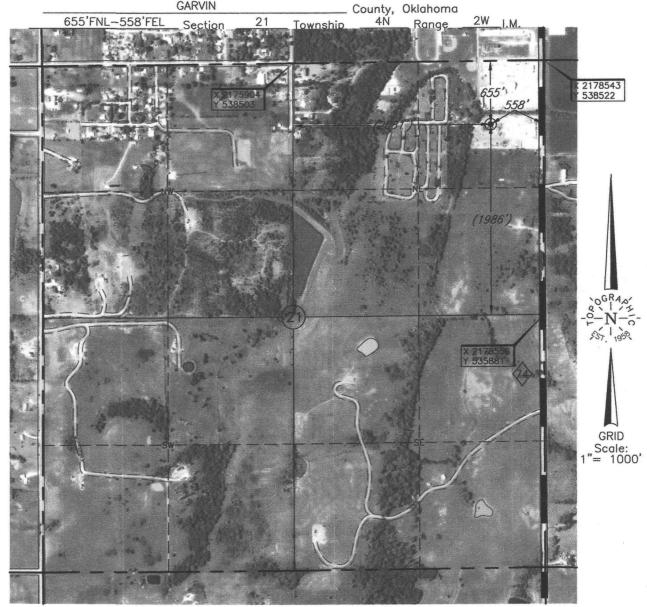


TD 6313

7/27/2012

Frac Gibson & Viola 5809'-6200' (OS) w/ 44,142gals B-frac fluid & 60882# 20/40 Sierra Tan Sand & 55 ball sealers. Prop conc1 to 4 PPG. Pump in press-2032psi Max trtg press=3384psi. ATP=3188psi @ 31 BPM. Good ball action. ISDP=1326psi. 5 min sip=1249psi. 10 min sip=1205psi. 15 min sip=1166psi.

TOPOGRAPHIC LAND SURVEYORS OF OKLAHOMA
6709 NORTH CLASSEN BLVD., OKLA. CITY, OKLA. 73116 * LOCAL (405) 843-4847 * OUT OF STATE (800) 654-3219
Certificate of Authorization No. 1293.



CODNED COODDINATES ARE TAKEN

Distances shown in (parenthesis) are calculated based upon the Quarter Section being 2640 feet, those shown

FROM POINTS SURVEYED IN THE FIELD. in [brackets] are based on GLO (General Land Office) distances and have NOT been measured on the ground.
Operator: RED ROCK OIL & GAS OPERATING, LLC
Lease Name: GRIMETT Well No.: 1 939' Gr. at Stake
Topography & Vegetation <u>Loc. fell in county sand and gravel yard</u>
Good Drill Site? Yes Reference Stakes or Alternate Location Stakes Set None
Best Accessibility to Location From the East off St Hwy 74
Distance & Direction from Hwy Jct or Town From Maysville, OK, go ±0.5 mi South on St Hwy 74
to the Northeast corner of Sec. 21-T4N-R2W

DATUM:_ NAD-27

34°48'35.6"N LAT: _ LONG: 97°24'25.4"W

LAT: _34.809894170°N LONG: 97.407061462°W

STATE PLANE

COORDINATES: (US Feet)

ZONE: OK SOUTH 2177988 537863

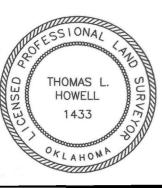
Date of Drawing: June 18, 2012 Invoice # 184757 Date Staked: Jun. 12, 2012

IS

CERTIFICATE:

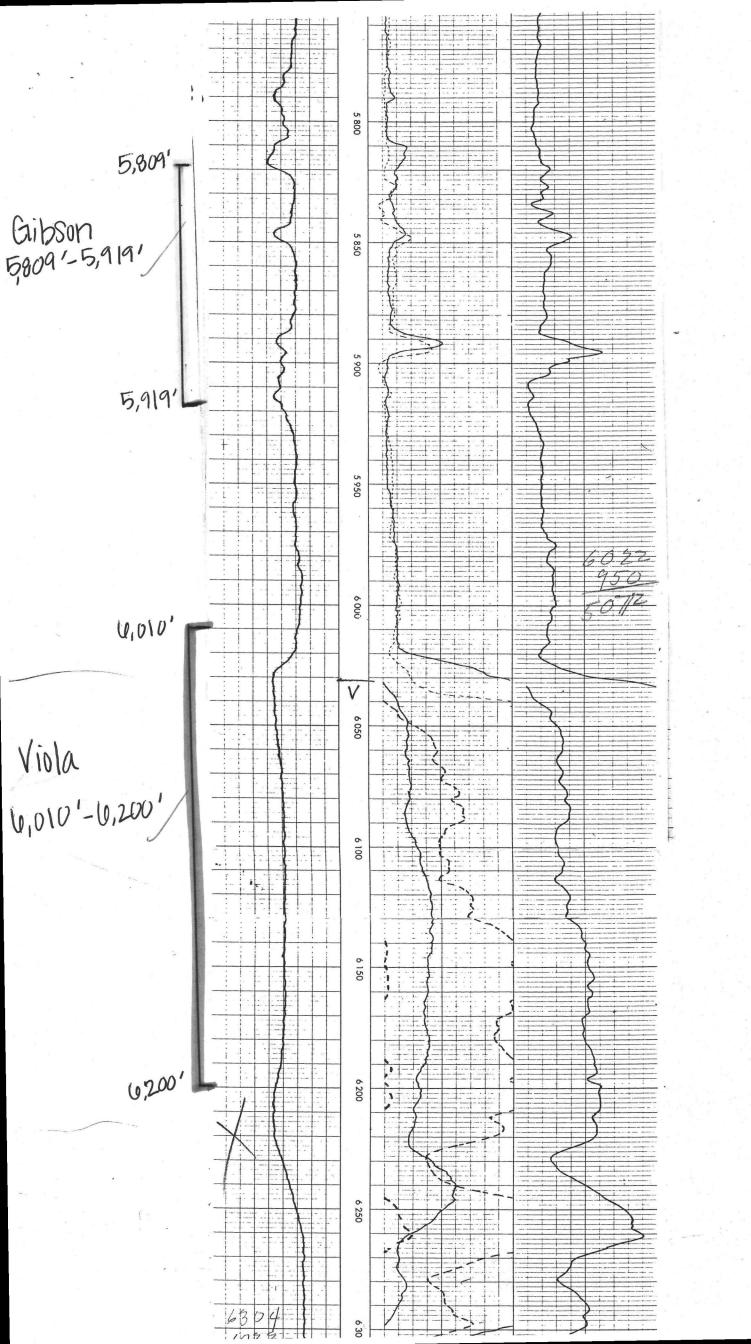
Thomas L. Howell I, Thomas L. Howell a Oklahoma Licensed Land Surveyor and an authorized agent of Topographic Land Surveyors of Oklahoma, do hereby certify that the above described well location was surveyed and staked on the ground as shown herein.

Oklahoma Reg. No. 1433





		OIL WELL	rton CEMENTIN		
	CTRIC	WELL	_ LOG	0-38825	
	co		ILE	COMPANY WELL FIELD County	
H +		MAYSVILLE	T.#1	CO. GRI GARVIN	S
			TE OKLA.	MAGNOLIA I	
K.B.950	EC.21TW	P4N_RGI	E. 2W	FILE MAYSVILLE	82
Log Measured From	KELLY BUSHI	NG_Elevation	950	PETR.	i de la companya de
	ROUND LEVEL	SHINElevation Elevation	950 935.8	A P	
Run No Date	ONE 8-15-54				
Footage Logged Total Depth, El. Log	60 4 2 6615				
Total Depth, Driller Total Depth, Reached.	6615 6616				
Csg. Shoe, El. Log	543 547				BH32777
Csg. Shoe, Driller Csg. Size	10 3/4"				
Bit Size Mud-Kind	9" ' WATER BASE				
Treatment	OIL FMUL				32136
Weight Viscosity	9.8				9 0
ph	10_@*F	@*F	@F	@*F	
Res Ohms m ² /m	1.4 @ 90 °F	@^F	@F		Language and the second
Mud Res@M.H.T. Max. Temp	.97 @ 138F 138F		@F F	@F F	
Source Mud Sample	PIT				
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Electrode 3iZ	161				
Canala a					T P T P T C T C T C T C T C T C T C T C
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Recorded by	W. ERNST T AVAILABLE LIVOLTS - +	RESIS O O O O CASIN	31Z ₁₆ !	50 500 5000 5000	RESISTIVITY OHMS M ² /M 312 9 50 0 500 0 5000
Recorded by	W. ERNST T AVAILABLE LIVOLTS - +	RESIS O O O O CASIN	31Z ₁₆ !	50 500 5000 5000	RESISTIVITY OHMS M ² /M 312 9 50 0 500 0 5000
Recorded by	W. ERNST T AVAILABLE LIVOLTS - +	RESIS	31Z ₁₆ :	50 500 5000 5000	RESISTIVITY OHMS M ² /M 312 9 50 0 500 0 5000
Recorded by Witnessed by NO	W. ERNST T AVAILABLE LIVOLTS - +	RESIS O O O O CASIN	31Z ₁₆ :	50 5000 5000 5000 5000	RESISTIVITY OHMS M ² /M 312 9 50 0 500 0 5000
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Surety Dept. Approved Rejected Date 3-6-20/3 Well Records Dept. Approved Rejected Date WELL RECORDS

NOTE: By processing this Form 1073, the Oklahoma Corporation Commission has approved the contents thereof as to form only. Oklahoma Corporation Date Ok

Commission does not warrant that the facts provided by the operator are true. Form is not approved until approved by Well Records.

100 2A SUBMITTED - CURRENTWELL STATUS