

District I

1625 N. French Dr., Hobbs, NM 88240

District II

1301 W. Grand Avenue, Artesia, NM 88210

District III

1000 Rio Brazos Rd., Aztec, NM 87410

District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

RECEIVED

JAN 05 2009

HOBBSOCD

State of New Mexico

Energy, Minerals & Natural Resources

Oil Conservation Division

1220 South St. Francis Dr.

Santa Fe, NM 87505

Form C-104

Revised Feb. 26, 2007

JAN 05 2009

Submit to Appropriate District Office

5 Copies

OCD-ARTESIA

AMENDED REPORT

I. REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT

¹ Operator name and Address Endeavor Energy Resources, LP 110 N. Marienfeld, Ste 200 Midland, TX 79701		² OGRID Number 190595
⁴ API Number 30 -025-34015		⁵ Pool Name WILDCAT - BONE SPRING
⁷ Property Code 37281	⁸ Property Name REDBULL "35" FEDERAL	⁶ Pool Code 96681
		⁹ Well Number 1

II. ¹⁰ Surface Location

Ul or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South Line	Feet from the	East/West line	County
K	35	25S	33E		1980	SOUTH	1980	WEST	LEA

¹¹ Bottom Hole Location

Ul or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
M IV	34	25S	33E		330 770	SOUTH	330 9051	WEST E	LEA
¹² Lse Code F	¹³ Producing Method Code F	¹⁴ Gas Connection Date	¹⁵ C-129 Permit Number	¹⁶ C-129 Effective Date	¹⁷ C-129 Expiration Date				

III. Oil and Gas Transporters

¹⁸ Transporter OGRID	¹⁹ Transporter Name and Address	²⁰ O/G/W
147831	Agave Energy Co. 105 s. 4th Street Artesia, NM 88210	G
166418	Oasis Transp & Marketing Corp. 2508 FM 307 Midland, TX 79706	O

IV. Well Completion Data

²¹ Spud Date	²² Ready Date	²³ TD	²⁴ PBDT	²⁵ Perforations	²⁶ DHC, MC
09/18/2008	12/17/2008	18220	18176	12570-18170	
²⁷ Hole Size	²⁸ Casing & Tubing Size	²⁹ Depth Set	³⁰ Sacks Cement		
26	20	59	Conductor set 40' GL		
14 3/4	11 3/4	978	275 C		
11	8 5/8	5053	200sx 35/65 Poz C		
7 7/8	5 1/2	18220	2105 Poz H		

V. Well Test Data

³¹ Date New Oil	³² Gas Delivery Date	³³ Test Date	³⁴ Test Length	³⁵ Tbg. Pressure	³⁶ Csg. Pressure
12/19/2008		12/20/2008	24		3200
³⁷ Choke Size	³⁸ Oil	³⁹ Water	⁴⁰ Gas		⁴¹ Test Method
22/64	481	2561	0		
⁴² I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.			OIL CONSERVATION DIVISION		
Signature: <i>Jenifer Sorley</i>			Approved by: <i>[Signature]</i>		
Printed name: Jenifer Sorley			Title: PETROLEUM ENGINEER		
Title: Regulatory Analyst			Approval Date: MAR 27 2009		
E-mail Address: Jenifer@eeronline.com					
Date: 12/22/2008		Phone: (432)262-4014			



MEMORY SHUTTLE
COMPENSATED PHOTO-DENSITY
COMPENSATED NEUTRON LOG

COMPANY ENDEAVOR ENERGY RESOURCES, LP
WELL RED BULL "35" FEDERAL #1
FIELD WILDCAT - BONE SPRING
PROVINCE/COUNTY LEA
COUNTRY/STATE U.S.A. / NEW MEXICO
LOCATION 1980' FSL & 1980' FWL

SEC 35	TWP 25S	RGE 33E	Other Services MDL
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API Number	30-025-34015
Permit Number	

Permanent Datum G.L., Elevation 3323 feet

Log Measured From K.B. @ 18.5 FEET above Permanent Datum

Drilling Measured From K.B.

Elevations:	feet
KB	3341.50
DF	3340.00
GL	3323.00

Date	01-NOV-2008	
Run Number	ONE	
Depth Driller	18220.00	feet
Depth Logger	18173.00	feet
First Reading	18171.00	feet
Last Reading	11000.00	feet
Casing Driller	5050.00	feet
Casing Logger		
Bit Size	7.88	inches
Hole Fluid Type	CUT BRINE	
Density / Viscosity	9.40 lb/USg	52.00 CP
PH / Fluid Loss	10.50	
Sample Source	MUD PIT	
Rm @ Measured Temp	0.085 @ 92.0	ohm-m
Rmf @ Measured Temp	0.063 @ 92.0	ohm-m
Rmc @ Measured Temp	0.106 @ 93.0	ohm-m
Source Rmf / Rmc	CALC	
Rm @ BHT	0.044 @ 175.0	ohm-m
Time Since Circulation	1 HOUR	
Max Recorded Temp	175.00	deg F
Equipment Name	COMPACT	
Equipment / Base	28006	OKC
Recorded By	GILBERT	
Witnessed By	K. FISHER	
Last Title	Last Line	Last Line

QUALITY LOGGING, INC

P.O. Box 2463
MIDLAND, TX 79702
(432)682-7168

COMPANY: ENDEAVOR ENERGY RESOURCES,LP WELL: RED BULL 35 FED #1
FIELD: BONE SPRINGS COUNTY: LEA STATE: N.M.
LOCATION: 1980' FSL & 1980' FWL [UL K]
SEC 35 T-25S R-33E
Interval Logged: 11600 To: _____ G.L.: 3323 K.B.: _____
Date Logged: 9-26-08 To: _____ Spud Date: _____
Rig: RED DOG #20 Unit No.: 5
Loggers: WC CARMICHAEL
Api No.: 30-025-34015
Filename: 3122 RED BULL FED 1.mlw
Geologist: DAVE KVASNICKA

Abbreviations:

NB...New Bit
CO...Circ Out
NR...No Returns
TG...Trip Gas
WOB...Wt on Bit
RPM...Rev/Min
SG...Survey Gas
DST...Drill Stem Test
DS...Directional Survey
CG...Connection gas
LAT...Logged After Trip
PP...Pump Pressure
SPM...Strokes/Min
DTG...Down Time Gas

Mud Data:

WT...Weight V...Viscosity
PH...Acidity F...Filtrate
CHL...Chlorides SC...Solids Content

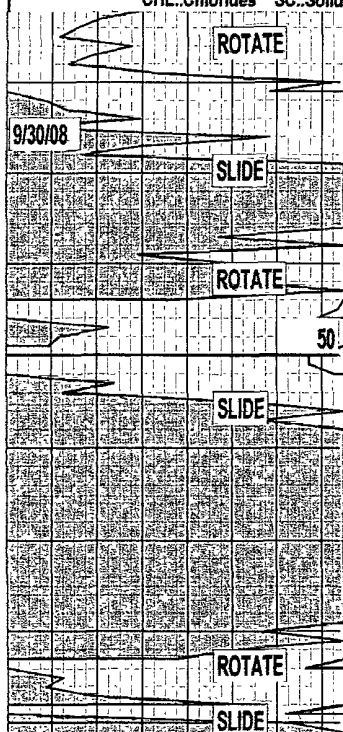
Lithology Symbols:

Anhydrite Salt Granite
 Siltstone Chert Sandstone
 Dolomite Conglomerate Limestone
 Coal Shale Bentonite
 Carb Shale Granite Wash Quartz Wash
 Glaucinite Pyrite Fossils Oolites
 Fractures Cement

Accessories

Gas Chromatograph Analysis:

HW _____
C1 _____
C2 _____
C3 _____
IC4 _____
NC4 _____



LS:LT GRY,MOTT,CLR,TN,
VF TO MICRO XLNING,DNS
IP,MSLY SFT/CRMBLY,SME
SNDY,

SH:BLKSH GRY,DK GRY,FRM
V SLTY,CARB IP,PRED V
CALC,F AMT IMED CALC
XLN,
POOR SAMPLE

SH:DK GRY,BLKSH GRY,GRY
FRM TO CRMBLY,V SLTY,
V FNLY CALC,CARB IP,

>>5'/15' FLARE<<<<<<

VERY POOR SAMPLE

SH:DK GRY,BLKSH GRY,GRY
FRM TO CRMBLY,V SLTY,
CARB IP,LRG AMT FNLY
IMEDD CALC XLN

