MUST BE FILED BY OPERATOR OR WORKING INTEREST OWNER OPERATOR

OKLAHOMA CORPORATION COMMISSION

NEW WELL

Form 1534

Oil & Gas Conservation Division Post Office Box 52000

EXISTING WELL

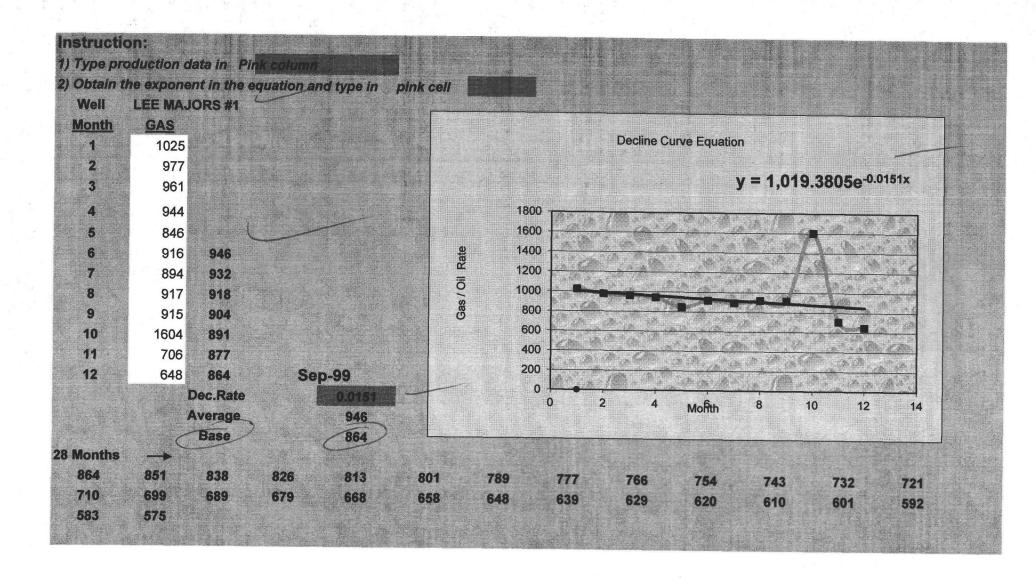
Rev. 2007

Oklahoma City, Oklahoma 73152-2000

APPLICATION	FOR TAX	REBATE
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APPLICANT		, š	APPLI	CATION FOR TAX	REBAIL		150	
	troleum C	orporatio	n (C/O RES	EARCH TAX C	ONSULTA	NTS, LTE	Phone Fax No.	888-442-9897
Address 1105 WOODED	ACRES, S	TE 400						888-442-6721
City				State TEXA	S	g 60°	Zip	76710
Operator Name	troleum Co	orporation	1				OCC/OT	C No. 02296
Address 502 South Filln							Phone	580-234-3229
City				State	,		Zip	73702
Lease Name/No.				OTC Prod Unit No.	047-035842-1-0000		API No.	047-237960000
Location (1/4 1/4 1/4) 5E NW			Sec. 35	Twp. 23N	Rge. 7W		County	GARFIELD /
Please attach copy of 1002A.		aguired in order						
Additional geologic and/or engineer								
I. PRODUCTION ENHAN Project Start Date		Project Co	ompletion Date	0-21-21 through 24	011011000	Orig. 1st Prod 1	Date	0/04/4005
(MM/DD/YR) Project description:	10/9/19	99 (MM/DD	/YR)		0/10/1999	(MM/DD/YR) 1st Sale Date		9/24/1985
	BBED WEL					(MM/DD/YR)		10/10/1999
Attach documentation supporting					3 (2)\$\$\$\$450\	Base Prod Amt		Gas See Attatched/Oil 0 bbl
II. INACTIVE WELL	165:10-21-35	through 38						
Cessation of production (MM/DD/YR)			Shut In	Mechanical Fa	ilure		500	
Re-work commenced			Describe nature of	afilorria Corpora	tion Comm	ission	1500	CENTRED
(MM/DD/YR) Production Re-established		-	-	Oil & Gas	Division			OCT AR AND
(MM/DD/YR) Describe work done to restore production	notion to inactive	well:		Appre	71100			OCT 02 2012
Attach supporting documentation III. DEEP WELL 165:10-		riod or mechar	nical failure					OMA CORPORATION COMMISSION
Total Depth	-21-43		Spud Date			1st Sales I	Date	
IV. NEW DISCOVERY	165:10-21-55	through 58		************			1	
Formation		Depth (top)		roducing Inverval op-bottom)		l Date MDD/YR)		Base Prod Amount if applicable
Oil Production (>1 mile) same		Oil Produ	ction (>1 mile) san	ne interval of same form	ation	Oil Produ		mile) deeper formation
Gas Production (>2 miles) san Attach a location plat locating and	d identifying the	subject well an	d all wells within	ame interval of same for I mile for oil production		gas production.	iction (>2	miles) deeper formation
Attach supporting documentation	for the specific '	'New Discover	y" category.					
V. HORIZONTALLY DRIP Project Beginng Date	LLED WELL	1st Prod Date	165:10-21-65 th	nrough 69 Measured dept	h at 70°		Measure	I depth at terminus
(MM/DD/YR)		(MM/DD/YR)		•				
Base Production amount if applicab	ole:		Attach Direction	al Survey and support	for base produc	tion amount if	applicable	e.
VI. 3D SEISMIC AREA	165:10-21-82		-					
Spud Date (MM/DD/YR)			First Sale Da	ate (MM/DD/YR)	v -1	3D S	Shoot Date	(MM/DD/YR)
Attach 3D shoot project outline a	nd evidence supp	orting use of 3	D technology.		5			
Affidavit Statement: I declare that I have knowledge of herein to be true, correct, and com				d by me or under my su	pervision and di	rection, with the	data and	facts stated
Signature	m Fresh				Date 9/4	1/2012		Phone No. 888-442-9897
Name & Title (Typed or Princa)	Charles B	eechem, A	GENT FOR V	Ward Petroleum				E-mail Address CBeechem@researchtaxconsultants.com
OCC USE ONLY								
Reviewed by				Approved		Denied		

Lease Name	Well Number	API	Year Mon	th Ligui	id	Gas		
LEE MAJORS #1		35047237960000	1998	10	0		1025	
LEE MAJORS #1		35047237960000	1998	11	0		977	
LEE MAJORS #1		35047237960000	1998	12	0		961	
LEE MAJORS #1	/	35047237960000	1999	1	0		944	
LEE MAJORS #1	1.	35047237960000	1999	2	0		846	
LEE MAJORS #1		35047237960000	1999	3	0		916	
LEE MAJORS #1		35047237960000	1999	4	0		894	
LEE MAJORS #1		35047237960000	1999	5	0		917	
LEE MAJORS #1		35047237960000	1999	6	0		915	
LEE MAJORS #1		35047237960000	1999	7	0		1604	
LEE MAJORS #1		35047237960000	1999	8	0		706	
LEE MAJORS #1		35047237960000	1999	9	0		648	
					0	See Attach	ned	
					12			
					0 BBL/M			



WELL NAME: 198 364 YEOMAN 1-24 SLD 12/00 LOCATION: 024 18N 6W

LOCATION : : KINGFISHER **CONTINUED**

09/11/1999 P 24 HRS. MADE 9 BO, 0 BW, 10 MCF/D

09/12/1999 P 24 HRS. MADE 10 BO, 0 BW, 10 MCF/D

09/13/1999 P 24 HRS. MADE 9 BO, 0 BW, 10 MCF/D

09/14/1999 P 24 HRS. MADE 9 BO, 0 BW, 10 MCF/D

09/15/1999 P 24 HRS. MADE 8 BO, 0 BW, 10 MCF/D

--DROPPED FROM REPORT--

ENGR206

WELL NAME: 198 381 LEE MAJORS 1 SLD 09/04 LOCATION: 035 23N 7W COUNTY: GARFIELD

10/09/1999 --LAST WORK PERFORMED 1/17/97, PUMP CHANGE, TMC \$2,620--

MI & RU RAMBLER RIG #2; ND HORSES HEAD; UNSEAT PUMP; COOH W/RODS & PUMP; RU TO SWAB; IFL 6500'; SWABBED REST OF DAY; FFL 6000'; REC 30 BF (MOSTLY WATER). DWC \$1,775 TMC \$1,775

10/10/1999 4 MAKE SWAB RUN FL 6500'; PU RECND PUMP; GIH W/PUMP & RODS; SEAT PUMP; NU HORSES HEAD; HANG ON ROD STRING; LOAD TBG W/18 BW; START UP PUMP UNIT; PRESS UP TO 300#; HELD OK; PUT WELL ON LINE; LEFT RIGGED UP OVER WEEKEND. TMC \$1,880 TMC \$3,655

RAN RODS AS FOLLOWS TOP TO BOTTOM:

1 - 18' POLISH ROD W/8' LINER 1 - 4' X 3/4" SUB 102 - 3/4" RODS 163 - 5/8" RODS 9 - 3/4" RODS 1 - 2" X 1 1/4" X 16' 3 CUP TOP HD PUMP SN 4625

THIS AM: TP 25#, CP 50#, MADE 36.74 BF, 36 MCF/D

10/11/1999 TP 25#, CP 50#, MADE 50 BF, 45 MCF/24 HRS.

10/12/1999 RD & MO RAMBLER WELL SERVICE. DWC \$280 TMC \$3,935 TP 20#, CP 110#, MADE 0 BO, 40 BW, 83 MCF/24 HRS.

10/13/1999 TP 95#, CP 20#, MADE 55 BO, 0 BW, 137 MCF/24 HRS. MADE PLATE CHANGE TO .750

10/14/1999 TP 25#, CP 70#, MADE 25.05 BO, 54 BW, 152 MCF/24 HRS

TP 35#, CP 75#, MADE 26.72 BO, 0 BW, 171 MCF/24 HRS