# RECEIVED JUL 2 6 2004 KCC WICHITA

## KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

## **WELL PLUGGING APPLICATION**

Please TYPE Form and File ONE Copy

Form CP-1 September 2003 This Form must be Typed Form must be Signed All blanks must be Filled

API #_ 15 - 03320858 - 00-0/	Identifier Number of this well).	This must be listed for wells drilled since 1967; if no API # w	vas issued,		
indicate original spud or completion date 9/16/92	-		W		
Well Operator: Comanche Resources, LLC		KCC License #: 32384			
Address: 6520 N. Western, Suite 300 (Owner/Comp	any Name)	Oklahama City (Operator's)			
State: Oklahoma	Zip Code: 73116	Contact Phone: (405 ) 755 - 5900			
Lease: Bird	Well #:_2-10	Sec. 10 Twp. 32 S. R. 19 East	t ✓ West		
<u>SW</u> - <u>SW</u> Spot Loc	cation / QQQQ County	Comanche Co., KS			
660'		t outside section corner) Line of Section (Not Lease Line)			
Check One: Oil Well ✓ Gas Well D&A		Vater Supply Well			
SWD Docket # n/a	ENHR Docket # n/a				
Conductor Casing Size: n/a	et at: n/a	and the	Sacks		
Surface Casing Size: 8 5/8"	et at: 649'		Sacks		
Production Casing Size: 5 1/2"	et at: 6246'				
List (ALL) Perforations and Bridgeplug Sets: 6166'-67', 6	6133'-34', 6117'-18', 60				
RBP @ 6148', RBP @ 6108', RBP @ 5823' and	d CIBP @ 5700'				
Elevation: 2045' ( G.L. / K.B.) T.D.: 6250'	PBTD: 5695' Anh	rdrite Depth: n/a			
Condition of Well:   ✓ Good Poor		(Stone Corral Formation)	operation of the party of the p		
Proposed Method of Plugging (attach a separate page if addition	teranogal terminagal		*		
			*		
Is Well Log attached to this application as required?	s No Is ACO-1 filed?	✓ Yes No			
If not explain why? Well was drilled by Hallwood Pe	etroleum and bought by	Comanche Resources on 12/01/98			
			way you have the same		
Plugging of this Well will be done in accordance with K.S.	A. 55-101 et, seg. and the R	ules and Requiations of the State Cornoration Commissi	ion		
List Name of Company Representative authorized to be in c					
		Phone: (405 ) 368 - 5927	personal designation of the Section		
Address: 6520 N. Western, Suite 300		City / State: Oklahoma City, OK 73116			
Plugging Contractor: North Star Well Services		KCC License #: 331/5			
(Company Name) Address: P.O. Box 1749 Woodward, OK 73802		Phone: (580) 256 - 5644			
Proposed Date and Hour of Plugging (if known?): Sept. 1	, 2004		Million de distribution de la companya del companya de la companya de la companya del companya de la companya del la companya del la companya de la companya del la companya de la companya del la companya de la companya de la companya de la companya del la compan		
Payment of the Plugging Fee (K.A.R. 82-3-118) will be gua	ranteed by Operator or Age	at //	THE STATE OF THE S		
Date: 7/22/04 Authorized Operator / Agent: 4	Dawns	mith			

## KANSAS

CORPORATION COMMISSION

Kathleen Sebelius, Governor

Brian J. Moline, Chair

Robert E. Krehbiel, Commissioner

Michael C. Moffet, Commissioner

### NOTICE OF RECEIPT OF WELL PLUGGING APPLICATION (CP-1)

Comanche Resources Company 6520 N. Western Ave., Suite 300 Oklahoma City, OK 73116

July 29, 2004

Re: BIRD #2-10

API 15-033-20858-00-01

SWSW 10-32S-19W, 660 FSL 660 FWL COMANCHE COUNTY, KANSAS

#### Dear Operator:

This letter is to notify you that the Conservation Division is in receipt of your plugging proposal, form CP-1, for the above-captioned well.

Your CP-1 has been reviewed by the Conservation Division central office for completeness and to verify license numbers. The plugging proposal will now be forwarded to the district office listed below for review of your proposed method of plugging.

Please contact the district office for approval of your proposed plugging method at least five (5) days before plugging the well, pursuant to K.A.R. 82-3-113 (b). If a workover pit will be used during the plugging of the well it must be permitted. A CDP-1 form must be filed and approved prior to the use of the pit.

The Conservation Division's review of form CP-1, either in the central or district office, does not include an inquiry into well ownership or the filing operator's legal right to plug the well.

This notice in no way constitutes authorization to plug the above-captioned well by persons not having legal rights of ownership or interest in the well. This notice is void after ninety (90) days from the above date.

District: #1

210 E Frontview, Suite A

Dodge City, KS 67801

(620) 225-8888

David P. Williams

**Production Supervisor** 

#2-10 BIRD OWWO

site 2-1/4 W OF ∞ntr: BEST WEL	COLDWATER KS			cty: COMAN	CHE ,	API 15-033-	20858	}	
	L SVC			field: WC (BIF	NORTH PO	OOL	$\sqcap$	TI	7
geol: NONE				OPENER)			-	++	$\dashv$
fr pate 07/21/2003	spd date 12/28/1998	drig ∞mp 12	2/28/1998	card issued 07/21/2003	last revised 07/21/	2003	1	+	$\dashv$
ELV: 2059 KB,	2045 GL LOG		IP status	\$			*		
tops	depth/	datum	GAS, F	20 M CFGPD, NW	MARM 503/	1-5052 O A	01/0	1/1000	
PENN	3413	-1354	NOTE:	CORR & INFO	2EI 2/14/04		, 01/0	17 1959	^
TOP	3738	-1679	STATUS	S MAS CAS MEI	1LL 2/14/34	- WAR	GAS	151	Č.
TOR	4300	2244	CODD	WAS GAS WEL	L - IIGHI H	JLE; COH	iR 7/2	1/2003	· -
DOUG	4004	-2241		TD (WAS 6204)					
DOUG	4384	-2325	OLDIN	FO: OPERATOR	WAS HALLY	VOOD PE	TROL	EUM.	2
LANS	4458	-2399	BIRD, S	PD 08/11/1992, 08/	'26/1992 13-3/	8" 137 / 2	00 SX	8-5/	ייא
PBTD	5100	-3041	664 / 35	50 SX (ALT 1),5-1	1/2" 6246 / 4	15 SY G	A S/OI	1,000	)E
MICC	E-1 10			7,0	, L 04-10 / 4	10 00, 0	400	L, UU	7

VIOLA ......5776 -3717 SIMP SH......6018 -3959 

..6250 -4191

MISS.....5140 -3081

KIND.....5692 -3633

GEOL: JAMES SPELLMAN / JIM MUSGROVE PROPERTY OF

2,460 MCFG & 15 BO & 19 BWPD, MISS 5148-5202 OA,

10/07/1992(CARD ISSUED 12/14/1992)

CONTR: ALLEN DRILLING

KS. CORP. COMMISSION

COMANCHE RESOURCES CO OKLA CITY OK 73120

PROPERTY OF CSW SW CORP COMMISSION #2-10 BIRD OWWO ...

COMMENT: ACTUAL STAKED ELEV IS 2058.5 KB NO CORES

DST (1) 4930-5054 (MARM, PAW), / 30-45-60-120, (1ST OP) SB OFF BTM BKT/90 SEC, GTS/25", GA 69.5 MCFG AT 24#/25" & 30" THRU 3/4 INCH CK, (2ND OP) SB OFF BTM BKT/20 SEC, GA 69.5 MCFG AT 24#/5", 55.2 MCFG AT 15#/10", NO GA AT 0#/15" THRU 3/4 INCH CK, CHG CK SZ TO 1/2 INCH, GA 36.5 MCFG AT 35#/20", 41.6 MCFG AT 44#/25", 42.5 MCFG AT 46#/30", 43.4 MCFG AT 48#/35" & 40", 44.3

AT 50#/45" & STAB 50", 55" & 60", REC 180' DM (SYS CHL 8000 PPM), REMARK: ALL PRESSURES ARE OFFICE READINGS ISIP 1608# FSIP 1761# IFP 81# -105# FFP 102# -111# IHP 2461# FHP 2412#

DST (2) 5146-5190 (MISS), / 30-45-60-120, (1ST OP) SB OFF BTM BKT/20 SEC, GTS/2", GA 953 MCFG AT 6#/5", 1036 MCFG AT 7#/10" & STAB 15", 20", 25" & 30" THRU 1.5 INCH CK, (2ND OP) SB OFF BTM BKT/5 SEC, GA 1036 MCFG AT 7#/5" & STAB AT 5" EA TST FROM 10" THRU 60", REC 180' DM (SYS CHL 8000 PPM), REMARK: ALL PRESSURES ARE OFFICE READINGSISIP 1706# FSIP 1704# IFP 228# -165# FFP 213# -132# IHP 2610# FHP 2530# BHT 128

DST (3) 5773-5785 (VIOLA), / 30-60-30-60, (1ST OP) WB, DIED/15", BUT TIGHT SPT AT 1150', (2ND OP) NB, REC 62' DM (SYS CHL 10,000 PPM), REMARK: ALL PRESSURES ARE OFFICE READINGS ISIP 1961# FSIP 1812# IFP 35# -35# FFP 66# -66# IHP 3007# FHP 2911# BHT 128 °

continued

COMANCHE RESOURCES CO. OKLA CITY OK 73120

Card 2

10-32S-19W C SW SW

#2-10 BIRD OWWO

DST (4) 6108-6135 (ARB), / 30-60-45-90, (1ST OP) SB OFF BTM BKT/90 SEC, (2ND OP) SB OFF BTM BKT/20 SEC, REC 4570' W (RW 0.18 OHMS AT 63.5 OHMS, REC CHL 54,000 PPM, SYS CHL 11,000 PPM), REMARK: ALL PRESSURES ARE OFFICE READINGS ISIP 2210# FSIP 2223# IFP 326# -1541# FFP 1589# -2131# IHP 3166# FHP 2890# BHT 132 °

DST (5) 6140-6180 (ARB), HIT BRIDGE AT 850', WOULD NOT GO, MISRUN, REMARK: HP ARE OFFICE READINGS IHP 400# FHP 389#

TRGT ZN: ARB, PTD 6300 (ARB), MICT - CO, PF (ARB) 6098-6099, 6117-6118, 6133-6134, 6166-6167, W / 4 SPF, AC 13,300 GAL (28% FOAMED), NON-COMMERCIAL, PF (VIOLA) 5778-5780, W / 4-SPF, AC 13,300 GAL (20% FOAMED), NON-COMMERCIAL, SET PLUG AT 5695, PF (MISS) 5148-5157, 5162-5172, 5176-5190, 5198-5202, W / 2 SPF, AC 1500 GAL 915% FE), SO, SET 2-7/8" TBG AT 5124, PKR AT 5129, POP, P 15 BO & 19 BWPD & GAS, 9/30/1992, SI/96 HRS, SITP 1324#, STATE TST: 4-PT EST OF 2460 MCFGPD, GOR 164,000:1, 10/7/1992

NEW INFO: FR 07/21/2003, REWORKED 12/28/1998 DC 12/28/1998 MICT - CO, SET CIBP AT 5100, PF (PAW) 5040-5052, W / 3 SPF, SWB DWN, SG, NAT, RE-PF (PAW) 5034-5046, W / 3 SPF, SWB DWN, SG, NAT, SET 2-3/8" TBG AT 5021, NO PKR, SI, IPF 20 MCFGPD, NW, RESUMED PROD 1/1/1999

> OROPERTY OF ABBBRECCION