KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

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WELL PLUGGING APPLICATION Please TYPE Form and File ONE Copy

Form CP-1 March 2009 This Form must be Typed Form must be Signed All blanks must be Filled

Date: 6/24/09 Authorized Operator / Ager	nt Marva 9	Walker	
Payment of the Plugging Fee (K.A.R. 82-3-118) will be gu	aranteed by Operator or Agent		
Proposed Date of Plugging (if known):	PYII) APPROVZA	BETURNED TO PRODUCTION BY 1-1-5 FOR LAMO, TO PLUS. J. KLOCK	<u>~~~</u>
Phone: ()	Le Pivaen ap d	SET WORDS TO SPACE WITHIN BUT I - 1-1-1	2010
•	A. A		
A A		ss 2:	13 H.F
Plugging Contractor License #: 31528	NI	KEISO MIKE OIL INC.	
Phone: (620) 938-2943	City	State. 130: 2pU.LUZ +	
		Chase state: _Ks zip: _67524 +	
Company Representative authorized to supervise plugging of		es and Regulations of the State Corporation Commission	
Plugging of this Well will be done in accordance with 1/2	R.A. EE 101 of gas and the Pul-	and Degulations of the State Companies Commission	
If ACO-1 not filed, explain why:		- IIIA	
Is Well Log attached to this application?	Is ACO-1 filed? Yes	□ NO KCC WICHITA	
		RECEIVED JUL 0 1 2009 KCC WICHITA	
Pull casing & cement		JUI na	
Proposed Method of Plugging (attach a separate page if addition		RECEIVED	
Condition of Well: 🗹 Good 🔲 Poor 🔲 Junk in Hole	Casing Leak at:	interval)	
Elevation: 1341 ([XG.L./] K.B.) T.D.: 3477	PBTD: Ar	hhydrite Depth:(Stone Correl Formation)	
1971)/	•		
List (ALL) Perforations and Bridge Plug Sets:			
Production Casing Size: 5 1/2	Set at: 3477	Cemented with:	_ Sacks
Surface Casing Size:	Set at:	Cemented with:	_ Sacks
Conductor Casing Size:	Set at: 100'	Cemented with: 76 sx	_ Sacks
SWD Permit #:	ENHR Permit #:	Gas Storage Permit #:	_
Check One: 🕡 Oil Well Gas Well OG	D&A Cathodic	Water Supply Well Other:	
	RECEIVED	Lease name: 170030 Continuoritty. Well #: _L	
	JUL - 7 2009	County: McPherson Lease Name: Reese Community Well #: 1	
Phone: (332_) _/39-2132		NE NW ✓SE SW	
Contact Person: Marva Walker KANSAS CORPORATION COMMISSION		Footages Calculated from learest Outside Section Corner:	
City: Astor State: Fl.		3137 Feet from East / West Line o	f Section
Address 2:		South Line o	F Section
Address 1: 24506 Bonnet Rd.			✓ West
		Spot Description: SESESW	
Name:Tom_Brown_Construction,Inc		If pre 1967, supply original completion date: _2/2/1974	
OPERATOR: License #: <u>6306</u>		I API No. #₹ 15-113-20195-00-00	



Mark Parkinson, Governor Thomas E. Wright, Chairman Michael C. Moffet, Commissioner Joseph F. Harkins, Commissioner

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

TOM BROWN CONSTRUCTION, INC. 24506 BONNET RD ASTOR, FL 32102-2419

July 09, 2009

Re: REESE COMMUNITY #1
API 15-113-20195-00-00
17-17S-3W, 350 FSL 3137 FEL
MCPHERSON COUNTY, KANSAS

Dear Operator:

This letter is to notify you that the Conservation Division has received your plugging proposal, form CP-1, for the above well and has reviewed the proposal for completeness. The central office will now forward your CP-1 to the district office listed below for review of the proposed plugging method. 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 in accordance with K.A.R. 82-3-600.

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 well by persons not having legal rights of ownership or interest in the well.

This notice is void after January 5, 2010. The CP-1 filing does not bring the above well into compliance with K.A.R. 82-3-111 with regard to the Commission's temporary abandonment requirements.

Sincerely,

Stue Bond

Steve Bond

Production Department Supervisor

District: #2 3450 N. Rock Road, Suite 601 Wichita, KS 67226 (316) 630-4000