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

Vell Operator: <u>Cooper Service</u> (Co •	KCC L	icense #:33	3277		,,,, _
ddress: PO Box 381	KCC License #: <u>33277</u> City:Winfield					
tate: Kansas					Cell	
ease: Lumbert						
NW SW NW CC-SKA - 10-21-04-P	Spot Location / QQQQ Coun	tv: Cowley				
KCC-SKA - 10-21-04 - P	er Intent					
Feet (in exact footage) From						
Feet (in exact footage) From	East / West (from near	est outside section corn	er) Line of S	ection (Not Leas	e Line)	
48	D&A Cathodic	Water Supply Well				
	ENHR Docket #					
onductor Casing Size:	Set at:	Cemente	ed with:		Sacl	KS
Surface Casing Size: 8 5/8"	Set at:255 '	Cemente	ed with:	200	Sac	KS
Production Casing Size: 4 1/2"	Set at: <u>2470 '</u>	Cemente	ed with:	150	Sacl	ks
ist (ALL) Perforations and Bridgeplug Sets:	Perf.s @ 2384-	90				
levation: 1280 (\square G.L./ \square (K.B.) T.D.: 247	74 PBTD: An	hydrite Depth:	(-	Stone Corral Formati		
Elevation: 1280 (G.L. / 🔀 K.B.) T.D.: 247	74 PBTD: An	hydrite Depth:	(-	Stone Corral Formati	on) RECEIN	/ED 2004
Condition: 1280 (G.L./KIK.B.) T.D.: 247 Condition of Well: X Good Poor Proposed Method of Plugging (attach a separate page	74 PBTD: An Casing Leak Ju if additional space is needed):	hydrite Depth: nk in Hole As per K	(-	Stone Corral Formati	OCT 2 0	/ED
Elevation: 1280 (G.L. / KIK.B.) T.D.: 247 Condition of Well: X Good Poor Proposed Method of Plugging (attach a separate page	74 PBTD: An Casing Leak Ju If additional space is needed): X Yes No is ACO-1 filed	hydrite Depth: nk in Hole As per K	(-	Stone Corral Formati	ORDINATION CONSERVATION	/ED
Sevation: 1280 (GL/KKB) T.D.: 247 Condition of Well: X Good Poor Proposed Method of Plugging (attach a separate page	74 PBTD: An Casing Leak Ju If additional space is needed): X Yes No is ACO-1 filed	hydrite Depth: nk in Hole As per K	(-	Stone Corral Formati	ORDINATION CONSERVATION	/ED
Idevation: 1280 (G.L. / K.B.) T.D.: 247 Condition of Well: X Good Poor roposed Method of Plugging (attach a separate page) Well Log attached to this application as required?	74 PBTD: An Casing Leak Ju It additional space is needed): X Yes No is ACO-1 filed	hydrite Depth:nk in Hole As per K	CC rec	Stone Corral Formati	ON) RECEIVANSAS CORPORATION CONSERVATION WICHITA,	/ED
Servation: 1280 (G.L / K.B.) T.D.: 247 Condition of Well: X Good Poor Proposed Method of Plugging (attach a separate page Well Log attached to this application as required? not explain why?	PBTD: An An Casing Leak Ju if additional space is needed): X Yes No is ACO-1 filed with K.S.A. 55-101 et. seq. and the	hydrite Depth:nk in Hole As per K Yes No Rules and Regulation	CC rec	Stone Corral Formati	ON) RECEIVANSAS CORPORATION CONSERVATION WICHITA,	/ED
Condition: 1280 (G.L. / XIK.B.) T.D.: 247 Condition of Well: X Good Poor Proposed Method of Plugging (attach a separate page S Well Log attached to this application as required? not explain why? Ilugging of this Well will be done in accordance will be the separate of the company Representative authorized to	Casing Leak Ju If additional space is needed): X Yes No is ACO-1 filed with K.S.A. 55-101 et. seq. and the	hydrite Depth:nk in Hole As per K Yes No Rules and Regulations:	ons of the Si	Stone Corral Formati	ON) RECEIVANSAS CORPORATION CONSERVATION WICHITA,	/ED
Servation: 1280 (G.L / K.B.) T.D.: 247 Condition of Well: X Good Poor Proposed Method of Plugging (attach a separate page Well Log attached to this application as required? not explain why?	Casing Leak Ju If additional space is needed): X Yes No is ACO-1 filed with K.S.A. 55-101 et. seq. and the	hydrite Depth:nk in Hole As per K Yes No Rules and Regulations:	ons of the Si	Stone Corral Formati	ON) RECEIVANSAS CORPORATION CONSERVATION WICHITA,	/ED
condition: 1280 (G.L./ K.B.) T.D.: 247 condition of Well: X Good Poor reposed Method of Plugging (attach a separate page Well Log attached to this application as required? not explain why? lugging of this Well will be done in accordance was to the company Representative authorized to the company Representative authorize	Casing Leak Ju If additional space is needed): X Yes No is ACO-1 filed with K.S.A. 55-101 et. seq. and the	hydrite Depth:nk in Hole As per K Yes No Rules and Regulations:	ins of the St	Stone Corral Formation The Market Stone Corporation 20072	ON) RECEIVANSAS CORPORATION CONSERVATION WICHITA,	/ED
Idevation: 1280 (G.L./ K.B.) T.D.: 247 Sondition of Well: X Good Poor roposed Method of Plugging (attach a separate page with two separate pages) Well Log attached to this application as required? not explain why? Jugging of this Well will be done in accordance with the separate page with the	Casing Leak Ju If additional space is needed): X Yes No is ACO-1 filed with K.S.A. 55-101 et. seq. and the	hydrite Depth:nk in Hole As per K Yes No Rules and Regulations: (316 City / State: Wi	ons of the St	Stone Corral Formation The Market Stone Corporation 20072	OCT 2 0 CONSERVATION WICHITA,	/ED
condition: 1280 (G.L./ K.B.) T.D.: 247 condition of Well: X Good Poor reposed Method of Plugging (attach a separate page Well Log attached to this application as required? not explain why? lugging of this Well will be done in accordance was to the company Representative authorized to the company Representative authorize	Ce Co	hydrite Depth:nk in Hole As per K Yes No Rules and Regulations:Phone:(316 City / State:Wi KCC License #:	ons of the Start o	Stone Corral Formation Tate Corporation 0072 1, Ks.	CONSERVATION WICHITA,	/ED
levation: 1280 (G.L./ KIK.B.) T.D.: 247 ondition of Well: X Good Poor roposed Method of Plugging (attach a separate page Well Log attached to this application as required? not explain why? Strong of this Well will be done in accordance was to Name of Company Representative authorized to Albert Cooper ddress: PO Box 381 sugging Contractor: Cooper Service (Cooper)	Casing Leak Just additional space is needed): X Yes No is ACO-1 filed with K.S.A. 55-101 et. seq. and the be in charge of plugging operation be in charge of plugging operation (Ce Co. mpany Name)	hydrite Depth:nk in Hole As per K Yes No Rules and Regulations:Phone:(316 City / State:Wi KCC License #:	ons of the Start o	Stone Corral Formation Tate Corporation 0072 1, Ks.	CONSERVATION WICHITA,	/ED
Interest to this application as required? Interest Name of Company Representative authorized to the structure of Company Representative authorized to the structure of Cooper Service (Coddress: PO Box 381, Winfigure of Coddress: PO Box 381, Wi	Casing Leak Just additional space is needed): X Yes No is ACO-1 filed with K.S.A. 55-101 et. seg. and the be in charge of plugging operation be in charge of plugging operation leads, Ks. 67156 10/120/04	hydrite Depth:nk in Hole As per K Yes No Rules and Regulations:	ons of the Start o	Stone Corral Formation Tate Corporation 0072 1, Ks.	CONSERVATION WICHITA,	/ED

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)

Cooper, Albert L. dba Cooper Service Co. PO Box 381
Winfield, KS 67156

October 21, 2004

Re: LUMBERT #6

API 15-035-23548-00-00

SENWSWNW 18-32S-5E, 1650 FNL 355 FWL

COWLEY 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: #2

3450 N. Rock Road, Suite 601

Wichita, KS 67226

(316) 630-4000

David P. Williams
Production Supervisor

Conservation Division, Finney State Office Building, 130 S. Market, Room 2078, Wichita, KS 67202-3802 Voice 316.337.6200 Fax 316.337.6211 www.kcc.state.ks.us