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

Well Operator: Bear Petroleum, Inc.		KCC License #: 4419		
Address: P.O. Box 438	Owner / Company Name)	(L)DAD	ator's)	
		City: Haysville	· · · · · · · · · · · · · · · · · · ·	
		Contact Phone: (316) 524 - 1225		
		Sec. 2 Twp. 28 S. R. 4	✓ East Wes	
C - NW - NE - NW	_ Spot Location / QQQQ Cou	nty: Butler		
4950 - Feet (in exact footage) From	North / South (from nea	rest outside section corner) Line of Section (Not Lease	Line)	
Feet (in exact footage) From	✓ East / West (from nea	rest outside section corner) Line of Section (Not Lease	Line)	
Check One: Oil Well Gas Well	D&A Cathodic	Water Supply Well		
SWD Docket #	ENHR Docket # _	Other:		
Conductor Casing Size:	Set at:	Cemented with:	Sacks	
Surface Casing Size: 8 5/8"	Set at: _60	Cemented with: surface	Sacks	
	0040	2		
Production Casing Size: 5 1/2"	Set at: 2510	Cemented with: ?	Sacks	
List (ALL) Perforations and Bridgeplug Sets: 219 Elevation: 129\ (\sqrt{G.L./\sqrt{K.B.}}\) T.D.: 2	90-2200', CIBP @ 2135' 620 PBTD: 2135	nhydrite Depth: ? (Stone Corral Formation		
List (ALL) Perforations and Bridgeplug Sets: 219	90-2200', CIBP @ 2135' 620 PBTD: 2135 A	nhydrite Depth: ?		
List (ALL) Perforations and Bridgeplug Sets: 219 Elevation: 1291 ($\sqrt{G.L./\square K.B.}$) T.D.: 2 Condition of Well: \sqrt{Good} Good \sqrt{Good} Poo	90-2200', CIBP @ 2135' 620 PBTD: 2135 According to additional space is needed): According to Ac	nhydrite Depth: ? (Stone Corral Formation unk in Hole ording to the rules and regulations of the KCC.		
Elevation: 1291 (G.L. / G.K.B.) T.D.: 2 Condition of Well: Good Pool Proposed Method of Plugging (attach a separate parts when the separate parts wh	90-2200', CIBP @ 2135' 620 PBTD: 2135 A To Casing Leak According if additional space is needed): According to According	nhydrite Depth: ? (Stone Corral Formation unk in Hole ording to the rules and regulations of the KCC.)	
Elevation: 1291 (G.L. / K.B.) T.D.: 2 Condition of Well: Good Pool Proposed Method of Plugging (attach a separate pa	90-2200', CIBP @ 2135' 620 PBTD: 2135 A To Casing Leak According if additional space is needed): According to According	nhydrite Depth: ? (Stone Corral Formation unk in Hole ording to the rules and regulations of the KCC. ad? Yes No Rules and Regulations of the State Corporation ons: Dick Schremmer Phone: (316) 524 - 1225)	
Elevation: 1291 (G.L. / K.B.) T.D.: 2 Condition of Well: Good Poo Proposed Method of Plugging (attach a separate pa Is Well Log attached to this application as required If not explain why? Plugging of this Well will be done in accordance List Name of Company Representative authorized Bear Petroleum, Inc. Address: P.O. Box 438	PBTD: 2135 Casing Leak According if additional space is needed): According If It According If A	nhydrite Depth: ? (Stone Corral Formation unk in Hole ording to the rules and regulations of the KCC. ord? Yes No Rules and Regulations of the State Corporation ons: Dick Schremmer Phone: (316) 524 - 1225 City / State: Haysville, KS 67060)	
Elevation: 1291 (G.L. / G.K.B.) T.D.: 2 Condition of Well: Good Poo Proposed Method of Plugging (attach a separate pa Is Well Log attached to this application as required If not explain why? Plugging of this Well will be done in accordance List Name of Company Representative authorized Bear Petroleum, Inc. Address: P.O. Box 438 Plugging Contractor: Mike's Testing & Salvage	PO-2200', CIBP @ 2135' LOO PBTD: 2135 TO Casing Leak Congress of Account of	nhydrite Depth: ? (Stone Corral Formation unk in Hole ording to the rules and regulations of the KCC. ad? Yes No Rules and Regulations of the State Corporation ons: Dick Schremmer Phone: (316) 524 - 1225)	

Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202

(Signature)

Authorized Operator / Agent:

Date: 9-18-08

SEP 1 9 2008

SKX

	508 Last Murdock,	Wichi, Kansas	
Comments			
Company. H & M.DR Farm. Ambler	LLLTING CO.	SEC. 2	Г. 128 - 15 R. ЦЕ 3
		NW NE NA	
Total Depth. 2621			
Comm. 9=27=48 Shot or Treated.	Comp. 10-30-48	County & Butle	Kansas 😘
Contractor.		100 mg	
lauueri Acadauji 🔭 🥫			
			Part Part of the last
101 - 1/301		Riovation 1201	
5" 2603 "	60' surface pipe	Production.approx	
	Figures Indicate Bottom of	Formations.	•1Uaguts
cellar	5 shale, shells	1030 Top of Arbi	
lime s shale	v 30	1040 lop of Arbu	ckle 2620 2621
lime 4 %	35 shale 50 lime 55 shale 85 lime	1130 Total depth	
shale lime	55 ; shale ;	1145 1165	
shale	<pre>65</pre>	1190 Tops:	2620
lime shale	- 110 - lime	1270	324
limo de la companya d	120 shale 130 140	1275 Shows:	7E
red rook	125 lime, shale are	s 1340 Ces 21/8	
red rock	175 shale, shells: 195 lime	1350 15 BM 2 3 20 1355	
lime shale	210 sand, lime 🗦 B		201
1imo	215 lime 7235 # 6hale * 5	1390 // 13 /	
alinia ins			
Limo shale	245 Shale		
limo	265 lime gaskat lid 270 shale	5 11/85 1500	
shale \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	300 more gasat 1	75 Tarret	
shale	310 1ime 315 shalo	1520 1530	
lime shale, shells 1 BW	330 . lime	1540	
shale	340 shale 3U5 shale	1550 1615 ×	
lime shalo	365 shale, shells	1625	
limo	395 shale 400 lime	1675.	4
broken lime lime	405 shale \$ \$	1680 1685 KANSASTO	RECEIVED
	410 lime 430 shale		REORATION COMP
lime is	440 lime e e	1695 1720 SE	P 19,2008.
llmo Paris de la company	460 anala 490 limb	2725 CONS	RVATION Davies
lime, shale brks shale	510 shale	1745	MICHITA KS
limo Sala de La Companya de La Compa	545 lime 550 shalo	1940.* - 2067	
	565 Limo	2175	
	579. a. senaho 690 - Selimo Electrica 4		
Line was a second			
	610 lime 630 shale	12265 (
lime	635 lime - 13 %	_2298 	
shalo, shells 1½ BW 60-65	755 shale	2353	
shalo	778 shale	2365 2390	
	805 lime 830 shale shalle	2410	
shale : : : : : : : : : : : : : : : : : : :	850 lime:	2115 2115	
	355 shale file 370 lime	2505	
lime	880 shale	2510 2530	
· · · · · · · · · · · · · · · · · · ·	710 red rock 785], shale	2545	
limo	90 sandy shale	2575 2595	
	.000 green shale .020 sand	2604	
	Dellar	2618	



Kathleen Sebelius, Governor Thomas E. Wright, Chairman Michael C. Moffet, Commissioner Joseph F. Harkins, Commissioner

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

BEAR PETROLEUM, INC. PO BOX 438 HAYSVILLE, KS 67060-0438

September 26, 2008

Re: AMBLER #4

API 15-015-19140-00-00

2-28S-4E, 4950 FSL 3630 FEL BUTLER 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 March 25, 2009. 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,

Steve Bond

Production Department Supervisor

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