A -.49

Notice: Fill out COMPLETELY and return to Conservation Division at the address below within 60 days from plugging date.

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

WELL PLUGGING RECORD

K.A.R. 82-3-117

Form CP-4
December 2003
Type or Print on this Form
Form must be Signed
All blanks must be Filled

	Lease Operator: Bear Petroleum, Inc.					API Number: 15 - 035-20251 -00 -01			
Address: P.O. Box 438, Haysville, KS 67060 Phone: (316) 524 -1225					Lease Name: Blanchat				
					Well Number:				
					Spot Location (QQQQ): SE SW - SW - 675 Feet from North / South Section 3924 Feet from East / West Section Sec. 17 Twp. 31 S. R. 6				
Is ACO-1 filed?		well log attache				S. R	▼ East		
Producing Formation(s)): List All (If needed attach a				County: 9-26-1994 Date Well Completed:				
Bartlesville	Depth to Top: 2	2844 Botton	n: <u>2849</u>	T.D. 2975	Date Well Completed:	9-4-07			
	Depth to Top:	Botton	n:	T.D	Plugging Commenced	1:	 		
	Depth to Top: _	Bottom	n:	T.D	Plugging Completed:	9-20-07			
Show depth and thickn	ess of all water, oil and g	as formations.	(312)	L	**************************************				
Oil, Gas o	or Water Records		······································	Casing Record (Surfa	ace Conductor & Produ	ection)			
Formation	Content	From	То	Size	Put In	Pulled Out			
	Surface	Surface	185	8548" 7.00	188 304	0	ercfi		
	Production	Surface	2982	4 1/2"	2982	1017			
note. If cement or othe	nanner in which the well is	he character of s	same depth p	olaced from (bottom),	to (top) for each plu	g set.			
Pulled tubing & packet	nanner in which the well is er plugs were used, state the er. Dump sand to 2700' and cement to surfac	he character of sand dump baile	same depth ped 4 sax cen	olaced from (bottom),	to (top) for each plu	g set.			
Pulled tubing & packet Ran poly to 360' a	er plugs were used, state to er. Dump sand to 2700'	he character of s and dump baile e with 95 sax	same depth ped 4 sax cen	olaced from (bottom),	to (top) for each plu	g set. @ 1021' and layed	down.		
Pulled tubing & packet Ran poly to 360' a	er plugs were used, state the communication of the	he character of s and dump baile e with 95 sax	same depth ped 4 sax cen	olaced from (bottom),	to (top) for each plu Cut casing loose (g set.	down.		
Pulled tubing & packet Ran poly to 360' a Plugging complete.	er plugs were used, state the communication of the	he character of sand dump baile e with 95 sax	same depth ed 4 sax cen	olaced from (bottom),	to (top) for each plu Cut casing loose (g set. @ 1021' and layed RECEIVE NSAS CORPORATION	down. ED COMMISSIC		
Pulled tubing & packet Ran poly to 360' a Plugging complete. 9	er plugs were used, state ther. Dump sand to 2700' and cement to surfaction to the state of the state of the surfaction of the state of the surfaction of th	he character of sand dump baile e with 95 sax	same depth ed 4 sax cen	olaced from (bottom),	to (top) for each plu Cut casing loose (RECEIVENSAS CORPORATION SEP 2 8 2	down. ED COMMISSIC		
Pulled tubing & packer Ran poly to 360' a Plugging complete. 9 Name of Plugging Contraddress: P.O. Box 4	er plugs were used, state ther. Dump sand to 2700' and cement to surface 99 total sax 60/40 poz 4% ractor: Mike's Testing & 867, Chase, KS 6752	he character of sand dump baile e with 95 sax 6 Salvage, Inc.	same depth p	olaced from (bottom),	to (top) for each plu Cut casing loose (g set. @ 1021' and layed RECEIVE NSAS CORPORATION	down. ED COMMISSIC 007		
Pulled tubing & packer Ran poly to 360' a Plugging complete. 9 Name of Plugging Control Address: P.O. Box 4	er plugs were used, state ther. Dump sand to 2700' and cement to surface to the surface of total sax 60/40 poz 4% aractor: Mike's Testing & \$67, Chase, KS 6752 bible for Plugging Fees: British Research State of the surface of the s	he character of sand dump baile e with 95 sax 6 Salvage, Inc. 24-0467 ear Petroleur	same depth p	olaced from (bottom),	to (top) for each plu Cut casing loose (RECEIVENSAS CORPORATION SEP 2 8 2 CONSERVATION D	down. ED COMMISSIC 007		
Pulled tubing & packer Ran poly to 360' a Plugging complete. 9 Name of Plugging Control Address: P.O. Box 4 Name of Party Respons State of Kansas	er plugs were used, state ther. Dump sand to 2700' and cement to surface and to surface and total sax 60/40 poz 49' aractor: Mike's Testing & 567, Chase, KS 6752 sible for Plugging Fees: Brace County, County,	he character of sand dump baile e with 95 sax 6 Salvage, Inc.	same depth p	olaced from (bottom),	to (top) for each plu Cut casing loose (RECEIVENSAS CORPORATION SEP 2 8 2 CONSERVATION D	down. ED COMMISSIC 007		
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Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202

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FIELD ORDER Nº C 32411

BOX 438 • HAYSVILLE, KANSAS 67060 316-524-1225

		-		010-02-	-1223	DATE	9	20		76 05
IS AUTHORIZED E	BY:	Beer	Pat							
Address					CUSTOMER)			State		
To Treat Well As Follows: Lease	. <u>B</u> i	awihat								
Sec. Twp. Range	(31)									
CONDITIONS: As a property of the property of the conditions of the	sentations in There will lent in acco	nave been relied on, a	s to what may be to subsequent to su	the results of the date. 69	or treatment. or effect of the : % interest will b	Copeland Aci servicing or tre se charged afte	d Service	has made no re	presentat	on, expressed or
THIS ORDER MUST BE BEFORE WORK IS COM		<i>*</i>	Well Owner or	Operator		Ву			****	
CODE QUA	ANTITY							Age	ent	
1 100	441111			DESCRI	PTION			UNIT COST		MOUNT
7100		Find Char	y TO P	wy w	<u> </u>					700 -
1/11/11/11		Poly trail	er_	***						150.00
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		Process L	icense Fee on_			Gallons				
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manner under the	above n he directi	naterial has been ion, supervision a	accepted and	used; tha	t the above	service was	perforr	ned in a goo	d and w	orkmanlike
Copeland Repres	sentative	In A) /	owner,	operator or	ilis agent,	wnose s		DEC	Free II / Free page
		Jany B	7					KANS	S CORPOR	EIVED VATION COMMISSIO
Station		URRLON			***************************************	147.11				8 2007
Remarks						Well Ov	vner, Oper	ator or Agent		
			N	IET 30 I	DAYS				UNSERVAT WICH	ION DIVISION TA, KS



TREATMENT REPORT

		0
Acid	Stage	No.

9)	aslan	0.	0.0		Type Treatment: Amt.	Type Fluid	Sand Size	Pounds of Sand
Date	2010:1" I	District	RP-3030 F.	O. No	BkdownBbl. /Gal.			***************************************
Company	- Bere	Total and	1		Bbl. /Gal.	***************************************		
Well Name & No. Blanchart 1					Bbl. /Gal.			
Location					Bbi. /Gal.	***************************************	****** ********************************	***************************************
County County State 75					FlushBbl. /Gal.		***** **** ***********	
	pm 11			- \	Treated from	ft. to	ft. No. f	t
				Set at 301 1. ft.	from	ft. to	ft. No. f	t
				to	from.	ft. to	ft. No. f	t
Formation:			Perf	to				
Formation:			Perf	to	Actual Volume of Oil/Water to Lo	ad Hole:	7.0	Bull. /Gal.
Liner: Size	Type & W	/t	Top atft	. Bottom atft.	Pump Trucks. No. Used: Std	L3 sn	Twi	_
Cen	nented: Yes/No	. Perforated f	rom	.ft. toft.	Auxiliary Equipment Bulk	322 77	133	
Tubing: Size	& Wt	•••••••••••	Swung at	ft.	Packer:		Catt	
Per	rforated from		ft. to	ft.	Auxiliary Tools .			It.
					Plugging or Scaling Materials: Typ	. 95 sak	4 (A) -48	1.47 Q-
Open Hole Siz	ze	т.р	ft. P.1	3. toft.	27,			
					0	ΔI		lb,
Company 1	Representativ	'e			Treater Lung	$\mathcal{U}_{-1}I$		
TIME		SURES	Total Fluid			- Let		
a.m (p.n.	Tubing	Casing	Pumped		REMAR	ks "		
$\frac{\sigma \omega}{\sigma}$				0.1	2)			
A:15				ON KOSETTA	30h/P			
7 20			10 Boh	told bibo	16 2(M)			
2 :30		 	10 13614	Losed hol	e-ucter.			
:		<u> </u>	SIBBB	STEKET S	mary good dow			
3:00			A) 130313	Crew T	& Shafage - Dall o	w bold b	in 95.	Sacks mixes
3:10		 	+ 3-)	WESP W	Left Location	<u> </u>	7	
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							<u>>-P_2</u>	8 2007