CONSERVAT	PORATION COMMISSION ION DIVISION - PLUGGING SECTION ADO DERBY BUILDING KANSAS 67202	N/2 NE NE , SEC	26 <b>, T</b>	······································
TECHNICIA	N'S PLUGGING REPORT	660	_feet from	E section i
Operator	L1cense / 5393	Lease Name Ware	Wo	11 15
Operator:	A.L. Abercrombie, Inc.	County Lane	2	146.57
Name& Address	150 N. Main, Suite 801	Well Total Depth		4510 <u>f</u>
	Wichita, KS 67202		Size	feet
	··	Surface Casing:		
Abandoned		- Input Well	SWD Well	D&A
	t as hereinafter indicated	•		
			CICONSO NUM	
	150 N. Main, Suite 801, Wichita		· · · · · · · · · · · · · · · · · · ·	
Company 1	o plug at: Hour: 1:30 p.m. Day:	Month:	4	Year: 19 91
Plugging	proposal received from Char	ley Martin		
_	•			e)316-262-184
(company	name) Abercrombie		(phon	
(company	name) Abercrombie fill hole with heavy mud and s	top cement through dri	(phon	hydrite 2084-
(company were: to lst plug	Abercrombie  fill hole with heavy mud and s at 2140' with 50 sx cement, 2	top cement through dri	(phon 111 pipe Ar 80 sx cemer	nhydrite 2084-
(company were: to lst plug 3rd plug	Abercrombie  fill hole with heavy mud and s at 2140' with 50 sx cement, 2 at 780' with 40 sx cement, 4t	top cement through dri	(phon 111 pipe Ar 80 sx cemer	nhydrite 2084-
(company were: to lst plug 3rd plug	Abercrombie  fill hole with heavy mud and s at 2140' with 50 sx cement, 2	top cement through dri	(phon 111 pipe Ar 80 sx cemer	nhydrite 2084-
(company were: to lst plug 3rd plug 5th plug	Abercrombie  fill hole with heavy mud and s at 2140' with 50 sx cement, 2 at 780' with 40 sx cement, 4t	top cement through dri nd plug at 1300' with h plug at 300' with 40	(phon 111 pipe Ar 80 sx cemer ) sx cement	nhydrite 2084-
(company were: to lst plug 3rd plug 5th plug	Abercrombie  fill hole with heavy mud and s at 2140' with 50 sx cement, 2 at 780' with 40 sx cement, 4t at 40' with 10 sx cement, to circulate rathole with 15 s	top cement through dri nd plug at 1300' with h plug at 300' with 40	(phon 111 pipe Ar 80 sx cement ) sx cement  James R.	nhydrite 2084- nt,
(company were: to lst plug 3rd plug 5th plug 6th plug	Abercrombie  fill hole with heavy mud and s at 2140' with 50 sx cement, 2 at 780' with 40 sx cement, 4t at 40' with 10 sx cement, to circulate rathole with 15 s	top cement through dri nd plug at 1300' with h plug at 300' with 40 x cement. oposal Received by	James R.	Kapp
(company were: to lst plug 3rd plug 5th plug 6th plug	Abercrombie  fill hole with heavy mud and s at 2140' with 50 sx cement, 2 at 780' with 40 sx cement, 4t at 40' with 10 sx cement, to circulate rathole with 15 s  Plugging Properations attended by Agent?:	top cement through dri nd plug at 1300' with h plug at 300' with 40  x cement.  oposal Received by  Part	James R.	Kapp INICIAN)
(company were: to lst plug 3rd plug 5th plug 6th plug Plugging Operation	Abercrombie  fill hole with heavy mud and s at 2140' with 50 sx cement, 2 at 780' with 40 sx cement, 4t at 40' with 10 sx cement, to circulate rathole with 15 s  Plugging Properations attended by Agent?: as Completed: Hour: 3:45 p.mpay	top cement through dri nd plug at 1300' with h plug at 300' with 40  x cement.  oposal Received by  All Part	James R.	Kapp INICIAN)
(company were: to lst plug 3rd plug 5th plug 6th plug Plugging Operation	Abercrombie  fill hole with heavy mud and s at 2140' with 50 sx cement, 2 at 780' with 40 sx cement, 4t at 40' with 10 sx cement, to circulate rathole with 15 s  Plugging Properations attended by Agent?:	top cement through dri nd plug at 1300' with h plug at 300' with 40  x cement.  oposal Received by  All Part	James R.	Kapp INICIAN)
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FORM CP-2/3 Rev.01-84