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: Quest Cherokee Oilfield Servi	ce, LLC				33-21163 -00 - 00
Address: 211 W. 14th Street Chanute, KS 66	Lease Name: NeMac				
Phone: (620) 431 -9500 Operator Lice	nso #: 33	3344		Well Number: 2	
Type of Well: Oil (Oil, Gas D&A, SWD, ENHR, Water Supply Well, Cathodic, Other	Docke	t #:	or ENHR)	1200 3961 Feet from V	North / South Section Line
The plugging proposal was approved on:			(Date)	-330 49.55 Feet from	East / West Section Line
by:	(KCC District A	gent's Name)		_S. R. 17 East West
Is ACO-1 filed? Yes No If not, is well to	g attached	? ✓ Yes [No	County: Neosho	
Producing Formation(s): List All (If needed attach another	sheet)			Date Well Completed:	3/1/80
Depth to Top:	_ Bottom:	T.E	D	Plugging Commenced:	5/18/05
Depth to Top:	_ Bottom:	Т.С	D	Plugging Completed:	5/18/05
Depth to Top:	Depth to Top: Bottom: T.D				
Show depth and thickness of all water, oil and gas form	nations.				
Oil, Gas or Water Records		Cá	asing Record (Su	ırface Conductor & Product	ion)
Formation Content Fr	om	То	Size	Put In	Pulled Out
9	31'	Surface	2-7/8"		
Describe in detail the manner in which the well is plugged hole. If cement or other plugs were used, state the characteristic content of the plug and abandon.	umped 2	ame depth pla 5sks cment	ced from (bottor	m), to (top) for each plug erforations and shut	set.
					MAY 3 / 2005
Name of Plugging Contractor: Quest Cherokee Oil	ec√S field Sen	rice, LLC		ેલિક #: <u>33344</u>	KCC WICHITA
Address: 211 W. 14th Street, Chanute, F					
Name of Party Responsible for Plugging Fees: Ques			eld Service,	, LLC	
	osho		_ , SS.		
Quest Cherokee Oilfield Service, LLC			(Employee of (Operator) or (Operator) or	n above-described well, being first duly
sworn on oath, says: That I have knowledge of the facts	statement	s, and matters			
same are true and correct, so help me God.		/		p	
The state of the s			~*		
Hotary Public - State of Kansas	nature) ress) 21	W. 14th 8	freet, Chanu	te, KS 66720	
Notary Public - State of Kansas	ress) 21		4.0	te, KS 66720	2005 Duly 30, 2005

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

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to the a to other out in some the water was

SM SSI H NA

Resource Corporation

211 W. 14TH STREET, CHANUTE, KS 66720 620-431-9500 FIELD TICKET REF#

FOREMAN DOWNE

TREATMENT REPORT & FIELD TICKET CEMENT

DATE	WELL NAME & NUMBER			SECTION	TOWNSHIP	RANGÉ	COUNTY	
5-18-05	1001	Mac 3	H 2		36	29	17	1110
FOREMAN / OPERATOR	TIME	TIME OUT	LESS LUNCH	TRUCK #	TRAILER #	TRUC		EMPLOYEE SIGNATURE
Duryne	12:45	1.45	\nb/	703388		1	-3	A provide
6225	2.45	1.45		11 /97		1		
Dimmy	12:45	7.73	L X	11 20%		/		1.11
Duniel	12. 45	1175		11 28%		1		
JOB TYPE Squee Ze CASING DEPTH 73 SLURRY WEIGHT 3	DRILL F	PIPE	T(OLE DEPTH JBING ATER gal/sk	OTHE	ER	CASING	
REMARKS: F: S da II To Lock OF						2 25	5 <i>X</i> 5, 0	Censent
		19749	Good .	43 nelon		MAY	CEIVEI	5
							100 to part, to special action 100 to	

ACCOUNT CODE	QUANTITY or UNITS	DESCRIPTION OF SERVICES OR PRODUCT	TOTAL AMOUNT
703 388	1	Foreman Pickup	
11 /97	/	Cement Pump Truck	
" 20%	/	Bulk Truck	
1104	25 5/15.	Portland Cement	
1124		50/50 POZ Blend Cement	
1126		OWC - Blend Cement	
1110		Gilsonite	
1107		Flo-Seal	
1118	1 54	Premium Gel	
1215A		KCL	
1111B		Sodium Silicate	
1123		City Water	
		Transport Truck	
		Transport Trailer	
103 284	1	80 Vac	

1	WELL COMPLET	TION REPORT	C AND				C) .	27	20 17 -	
1	DRILLER'S LOG	TON REPORT								. 29 R. 17 E	
$\ $	API No. 15	133	21,	163				L	<u>330'</u>	FWL & 1200' FNL N	
'	Operator	County	N ₁	umber				- c	ounty <u>N</u>	eosho	
	NeMac, Inc.								640 Acres N		
	Address Box 247 Thayer, Kansas 66776								769	60	
L	#2 Lease Name NeMac . Inc.										
	#2 NeMac, Inc. Footage Location									++Q+++	
ŀ	1,200 feet from	.(N) (½ line	l Geo	3301 feet	from (T) (W)	line		4	- :6	1 60	
l	Company To			None							
	Spud Date 3-1-80	Date Completed	,	al Depth 931	P.B.T.D	•		Ele	Lo .v.: Gr	cate well correctly	
۱	Directional Deviation	<u> </u>	Oil	and/or Gas Purc	haser			DF		КВ	
				CASING	RECORD						
l	Report of all strin	gs set — surface,	intermediate,	, production, et	rc.						
Ì	Purpose of string	Size hole drilled	Size casing se	Weight lbs/ft.	Setting depth		Type cement		Sacks	Type and percent odditives	
	Oil	51/2	2 7/8	New 10 rd	931		Portl	and	125	2 SX Prem Gel	
	C WICHIT №	CC									
	AY 3 1 2005	M									
	ECEINED	A									
		LINER RECOI	RD				PEI	RFORAT	IOH RE	CORD	
	Top, ft.	Bottom, ft.	Sacks	cement	17 Shots	Shots per ft. 17 Shots & Ft.		Sixe 3/8	G type	Depth interval 902 to 910	
		TUBING RECO	ORD								
l	Size	Setting depth	Packer	set at							
Ì			ACID, FRACT	TURE, SHOT,	CEMENT SQ	UEEZI	ERECORD)			
l			unt and kind of							Depth interval treated	
	100 lbs J276 250 lbs J66 F				10 Gal 15 CWT Sand					902 to 910	
I	80 CWT Prop A		er omig A	gire oo (MI Danu	20-1	io Mesii	DUIK		702 00 710	
١				INITIAL PR	ODUCTION						
Ł	Date of first production 8-1-80		Produci	ng method (flow Pump:		as lift,	etc.)				
					P					Gas-oil ratio	
	RATE OF PRODUCTION PER 24 HOURS	Oil	2 h	Gas	0	"	Vater			das-on tatio	

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Kansas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 245 No. Water, Wichita, Kansas 67202. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas 66044.

NeMac, Inc.

Well No.	Lease Name	
#2	NeMac, Inc.	Oil
- 36 - 29 - 17 E		

WELL LOG

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

FORMATION DESCRIPTION, CONTENTS, ETC.	ТОР	BOTTOM	NAME	DEPTH
Soil Clay Sand Sand Stone	O 14	ا 20		16
Li n e Shale	30	35		1555 275 18 55 15 27 275 18 35
Shale Lime	60 85	85 100		- 25
Shale	100	125		200
Lime	1.215	500		75
Coal Shale	500	202		3
Time AIRUIW JJX	202 220	220 255		10
KCC MICHILY Smill	255	260		25
and the state of the	260	320		60
Idme Shale SOOZ & & AVM	320	3 70		50
Lime	9 70	5 80		10
RECEIVED aley	3 80	frið		20
Lime Shale	1,10 1,35	1,35 1/10) is
Sand & Shale	1110	540		100
Lime	540	580		40
Shale	580	620		40
Lime	620	650		30
Dark Shale	650	660		10
Shale	660	740		80
Lime	740	760		20
Shale Dark Shale	760 805	805 810		42
Shale	810	895		84
Oil Sand (Show)	895	905		45 5 85 10
Shale & Oil Sand	995	920		15
Shale	920	935		15
Ollare	720	///		1-5
]		
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Communication of the Communica				
J				
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*	l .			1

Date Received

Signature Signature

President

Title

October 1, 1980

Date