STATE OF KANSAS STATE CORPORATION COMMISSION

130 S. Market, Room 2078 Wichita, Kansas 67202

K.A.R. -82-37/PED RECENTED

Well Plugging Record

API NUMBER LEASE NAME WELL NUMBER

"B" - 1

15-009-24761-0000 Wright

TYPE OR PRINT

NOTICE: Fill out completely and return to Cons. Div. office within 30 days.

AUG 0 7 2003

840 Ft. from 1750 Ft. from North Line of Section West Line of Section

LEASE OPERATOR , ADDRESS CITY, STATE, ZIP				KCC "						
	RAMA Operat	ing Co., Inc.	•	SPOT LOCAT			150' N & 100' E	0' E of SW Ne Nw		
CITY, STATE 7IP	P.O. Box 159			Section		35	Townshp	20s	Range-	14w
	Stafford, Kans	as 67578	•		-	· County	/ Barton			
PHONE #	316-234-5191					•	Date Well C	ompleted	08/02/03	
Character of Well	Dry and Aban	doned				-	Date Plugging Cor	nmenced	08/02/03	
	(Oil, Gas, D&A, SWD, Input, W			Water Supply Well)			Date Plugging C	ompleted	08/02/03	
The plugging proposa			August 1, 20						(date)
by	ROGER MOSI	ES	·					(KCC Dist	rict Agen	t's Name
Is ACO-1 Filed?	-	?	If not, is wel	l log attach	ed?		Yes			
Producing Formation((s)	D&A		Depth to T	ор		Bottom		T.D.	2684
Show depth and thick	ness of all wate	r, oil and gas formation	ons.	•			-		-	
OIL, GAS OR WATER					•		CASING RECO	RD		
FORMATION		CONTENT	FROM		ТО	SIZE	PÚT IN		PULL OL	JT T
Surface Soil and Sand	5	Water sands	0	_	210	and				
Redbeds		Shale/Siltstone	220	•	329	8-5/8"	333'	-	0'	
		-			-					
· ·	-				1					
Bottom cementer Name of Plugging Conticence No.	plug at 820' usi ed to surface. Pl ntractor 5142		430' using 80 sx, to 5 sx, same blend as Frilling Company	p plug at 40	using 10 sx					
Address	P.O. Box 100		City: Pratt	_ State	Kansas	-	67124			
NAME OF PARTY, RE	SPONSIBLE FO	R PLUGGING FEES:			RAMA Oper	ating Co., Inc	<u>. </u>		(Operato:
STATE OF	KANSAS	COUNTY OF	PRATT	_, 5 S.						
			/Essentance a	of Operator	or (Operator) o	of above desc	ribad wall baisa	e .		
Gary M. Talk								first		
Gary M. Talk	ays: That I have		cts, statements, and r	matters here		and the log of		first		
Gary M. Talk	ays: That I have		cts, statements, and r	matters here		and the log o		first		
Gary M. Talk	ays: That I have	the same are true and	cts, statements, and it d correct, so help me	matters here	in contained a	and the log o		nrst		
Gary M. Talk duly sworn on oath, s the above described y	ays: That I have		cts, statements, and it d correct, so help me	matters here	in contained a	and the log o		rirst		

HOTARY PUBLIC - State of Kansas
PAMELA S, FIELDS

(Notary Public)

Form CP-4 Revised 12-92

My Commission Expires:

RECEIVED

AUG 0 7 2003 KCC WICHITA

Sterling Drilling Company, Rig #1

Box 1006, Pratt, Kansas 67124-1006 Office Phone (620) 672-9508, Fax 672-9509

SAMPLE LOG

Wright "B" - 1

LOCATION:

150' N & 100' E of SW Ne Nw

Section T 20s R 14w

API:

15-009-24761-0000

Barton County, Kansas

OWNER: RAMA Operating Co., Inc.

COMMENCED:

28-Jul-03

CONTRACTOR: Sterling Drilling Company, Rig #1

COMPLETED:

02-Aug-03

TOTAL DEPTH:

DRILLER 2684 FEET

Ground Elevation:

1907

LOGGER

2684 **FEET**

KB_Elevation:

1916

<u>LOG</u>

0 -3 FEET

3 -15 FEET Clay

Top Soil

15 -26 FEET

Sandy Clay

26 -**210 FEET** Sand, Gravel and Clays

210 -**814 FEET**

Redbeds and Shales Anhydrite (Driller's)

814 -835 -

835 FEET 1735 FEET Shales and Salt

1735 -

2684 FEET

Limestone/Shale and Dolomite

CASING RECORDS

Surface/Production Casing Data:

Spud @ 3:00 pm on 07/28/03. Drilled 12 1/4" hole to 329'. Ran 8 joints of new, 23#, 8-5/8" surface casing. Tallied 333' set at 329' KB. Cemented with 225 sacks 70/30 Poz, 2% Gel, 3% CC. Cement did circulate. Plug down at 8:45 pm on 07/28/03 by Allied. Ticket # 15908. Strapped bottom

Plugging Data:

Received plugging orders 08/01/03 from Roger Moses. Plugged as follows using 115 sx of 60/40 Poz, 6% Gel and 1/4# sx Surflake: Heavy mud in hole and between all plugs; Bottom plug at 820' using 25 sx, 2nd plug at 430' using 80 sx, top plug at 40' using 10 sx cemented to surface. Plugged Rathole with 15 sx, same blend as above, no mousehole. Plug down at 12:30 pm on 08/02/03. Allied Cementing ticket # 15986. Reported to KCC 08/04/03.

DEVIATION SURVEYS

0	degree(s) at	329	feet
3/4	degree(s) at	181 <i>7</i>	feet
1	degree(s) at	2360	feet
1	degree(s) at	2684	foot