

STATE OF KANSAS
STATE CORPORATION COMMISSION
200 Colorado Derby Building
Wichita, Kansas 67202

WELL PLUGGING RECORD
K.A.R.-82-3-117

API NUMBER 15-051-24,063-001

LEASE NAME Pfannenstiel "A"

WELL NUMBER #1

SPOT LOCATION 100'E SW SE NE

SEC. 21 TWP 14S RGE. 18W(E) or (W)

COUNTY Ellis

Date Well Completed 1-2-85

Plugging Commenced 1-2-85

Plugging Completed 1-2-85

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

LEASE OPERATOR DaMar Resources

ADDRESS Box 70, Hays, Kansas 67601

PHONE # (913) 625-0020 OPERATORS LICENSE NO. 9067

Character of Well Dry
(Oil, Gas, D&A, SWD, Input, Water Supply Well)

Did you notify the KCC/KDHE Joint District Office prior to plugging this well? Yes

Which KCC/KDHE Joint Office did you notify? Gilbert Scheck

Is ACO-1 filed? Yes If not, is well log attached? _____

Producing formation _____ Depth to top _____ bottom _____ T.D. 3662'

Show depth and thickness of all water, oil and gas formations.

OIL, GAS OR WATER RECORDS

CASING RECORD

Formation	Content	From	To	Size	Put in	Pulled out
Sand				8 5/8"	259'	none

Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used state, the character of same and depth placed, from feet to feet each set.

		3600'	20 SX			
		1225'	20 SX			
		550'	80 SX			
50 - 50 POZ 6% gel 3% ccl		300'	40 SX			
		40'	10 SX			
		RH	10 SX			

(If additional description is necessary, use BACK of this form.)

Name of Plugging Contractor Allied Cementing Co., Inc. License No. _____
Address Russell, Kansas 67665
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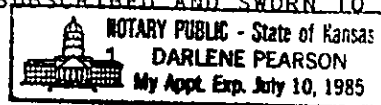
JAN 17 1985

STATE OF KANSAS COUNTY OF ELLIS, ss.

Daniel F. Schippers (employee-of-operator) or (operator) of above-described well, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of the above-described well as filed that the same are true and correct, so help me God.

(Signature) [Signature]
(Address) Daniel F. Schippers
P. O. Box 70, Hays, KS 67601

SUBSCRIBED AND SWORN TO before me this 14th day of January, 19 85



[Signature]
Notary Public

My Commission expires: _____

GREEN & GREEN

CONSULTING PETROLEUM GEOLOGISTS

(913) 625-9023 or (913) 625-5155

P.O BOX 503

HAYS, KANSAS 67601

January 5, 1985

GEOLOGIC REPORT

DaMar Resources Pfannenstiel A #1
100' E SW SE NE 21-14S-18W
Ellis County, Kansas
Commenced: 12/19/84
Completed: 1/2/85

Pipe Record:
8 5/8 @259' w/160 sks
D & A @3650'
Drilled by: Big Springs
Rig #1

ELEVATION 2006 K.B.

2001 G.L.

2004 D.F.

FORMATION DATA

<u>FORMATION</u>	<u>MINUS DATA</u>	<u>DEPTH</u>
TOPEKA	- 975	2981
HEEBNER	-1249	3255
TORONTO	-1270	3276
LANSING-K.C.	-1296	3302
LANSING-K.C. BASE	-1530	3536
ARBUCKLE	-1606	3612
R.T.D.	-1656	3662

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Cores: None.
Drill Stem Tests: Five, see below.
Electric Logs: None.

JAN 17 1985

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Wichita, Kansas

NOTICE: There were no shows from the Topeka thru the Toronto in this well. 10' wet and dry samples were examined thru that area.

FORMATION DESCRIPTION

LANSING-KANSAS CITY 3302-3536:

A, B, C, D, E, F Benches 3302-85 This area in the upper Lansing-K.C. had a very minor to minor show of free oil and stain in a white to tan friable to mostly firm, fine crystalline limestone with intercrystalline and interfossiliferous porosity that was tested by D.S.T. #1 below.

DRILL STEM TEST NUMBER ONE 3310-85:

Zones Tested: A, B, C, D, E, F Benches
Testing Times: 45-60-45-60
Recovery: 190' mud 400' SW
FP: 86-318 272-352
IBHP: 1025
FBHP: 984

DaMar Resources Pfannenstiel A #1
 100' E SW SE NE 21-14S-18W
 Ellis County, Kansas

page 2

G Bench 3390-3418 This bench has a barren, white to tan, chalky to cherty, fine crystalline limestone.

H, I, J, K 3430-3510 This area has a very minor show of free oil and stain in an offwhite, fine crystalline limestone with interfossiliferous intercrystalline porosities and oolitic porosities that were tested by D.S.T. #2, below.

DRILL STEM TEST NUMBER TWO 3414-3506:

Zones Tested: H, I, J, K
Testing Times: 30-30-30-30
Recovery: 75' WM w/oil spots in top of tool
IBHP: 1057
FBHP: 983
FP: 57-59 68-82

L Bench 3520-36 This bench has a barren, white to tan, chalky to cherty fine crystalline limestone.

ARBUCKLE 3612-62:

This formation has a minor show of heavy free oil and stain and a very minor show of dead staining in a fine to medium crystalline dolomite with intercrystalline porosity. The shows decreased and finally disappeared with depth. Please see D.S.T. #3, 4 and 5 below.

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DRILL STEM TEST NUMBER THREE 3530-3624:

Zone Tested: Arbuckle
Testing Times: 45-60-30-60
Recovery: 100' WM
IBHP: 697
FBHP: 685
FP: 57-61 66-91

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 Wichita, Kansas

DRILL STEM TEST NUMBER FOUR 3530-3624:

Zone Tested: Arbuckle
Testing Times: 30-45-60-45
Recovery: 65' WM w/a few oil spks and 65' DM w/a few oil spks
IBHP: 743
FBHP: 667
FP: 73-79 93-107

DaMar Resources Pfannenstiel A #1
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Ellis County, Kansas

DRILL STEM TEST NUMBER FIVE 3529-3636:

Zone Tested: Arbuckle
Testing Times: 60-60-60-60
Recovery: 130' DM w/oil spks, 190' WM 20% water w/oil spks
IBHP: 701
FBHP: 614
FP: 79-148 171-205

RECOMMENDATIONS

It was recommended and confirmed by all parties to plug and abandon this well.

Respectfully submitted,

Jerry Green
Jerry Green

JG/gc

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ONE FOOT DRILL TIME FROM 2901' to 3662':

2901 32322/22222/32223/32233/43332/21223/22 $\frac{1}{2}$ 2 $\frac{1}{2}$ 33/32323/333 $\frac{1}{2}$ 3 $\frac{1}{2}$ 3/
 3000 22333 $\frac{1}{2}$ /32 $\frac{1}{2}$ 221 $\frac{1}{2}$ /22 $\frac{1}{2}$ 321 $\frac{1}{2}$ /1 $\frac{1}{2}$ 22 $\frac{1}{2}$ 1 $\frac{1}{2}$ 2/22221/1 $\frac{1}{2}$ 1 $\frac{1}{2}$ 212/22322/12311/
 1222 $\frac{1}{2}$ 2 $\frac{1}{2}$ /2 $\frac{1}{2}$ 2 $\frac{1}{2}$ 433/2 $\frac{1}{2}$ 2 $\frac{1}{2}$ 1 $\frac{1}{2}$ 22 $\frac{1}{2}$

3001 32 $\frac{1}{2}$ 32 $\frac{1}{2}$ 2 $\frac{1}{2}$ /33333/32333/32232/32233/33333/32332/32223/23333/
 3100 33433/433 $\frac{1}{2}$ 23 $\frac{1}{2}$ /22323/334 $\frac{1}{2}$ 42 $\frac{1}{2}$ /3221 $\frac{1}{2}$ 1 $\frac{1}{2}$ /1 $\frac{1}{2}$ 1 $\frac{1}{2}$ 223/3 $\frac{1}{2}$ 2 $\frac{1}{2}$ 333 $\frac{1}{2}$ /2 $\frac{1}{2}$ 1 $\frac{1}{2}$ 2 $\frac{1}{2}$ 33/
 22232/34422/222 $\frac{1}{2}$ 22 $\frac{1}{2}$

3101 32111/11111/1 $\frac{1}{2}$ 2 $\frac{1}{2}$ 4 $\frac{1}{2}$ 3 $\frac{1}{2}$ 1 $\frac{1}{2}$ /12 $\frac{1}{2}$ 43 $\frac{1}{2}$ 3 $\frac{1}{2}$ /43554/5 $\frac{1}{2}$ 34 $\frac{1}{2}$ 43/3344 $\frac{1}{2}$ 4 $\frac{1}{2}$ /45444/
 3200 54455/54334/45455/55665/65456/66666/7.6543/24564/75545/65 $\frac{1}{2}$ 554 $\frac{1}{2}$ /
 45555/43533

3201 44545/33 $\frac{1}{2}$ 3 $\frac{1}{2}$ 44/44543/33344/33422/23323/32223/33333/33343/33433
 3300 34333/33133/43323/33444/44342/43333/34454/55555/44333/22 $\frac{1}{2}$ 2 $\frac{1}{2}$ 1 $\frac{1}{2}$ 1 $\frac{1}{2}$

3301 22444/34444/33434/44344/44434/44334/43443/45444/44 $\frac{1}{2}$ 4 $\frac{1}{2}$ 44/
 3400 3 $\frac{1}{2}$ 44 $\frac{1}{2}$ 3 $\frac{1}{2}$ 3 $\frac{1}{2}$ /44445/45445/52 $\frac{1}{2}$ 4 $\frac{1}{2}$ 55/55454/332 $\frac{1}{2}$ 23 $\frac{1}{2}$ /36665/54444 $\frac{1}{2}$ /
 45433/44444/44444

3401 44454/44544/54565/55654/44543/34344/33433/44433/43556/35545
 3500 44444/55564/55655/432 $\frac{1}{2}$ 3 $\frac{1}{2}$ 3/43 $\frac{1}{2}$ 44 $\frac{1}{2}$ 4 $\frac{1}{2}$ /33445/55554/43333/423 $\frac{1}{2}$ 1 $\frac{1}{2}$ /
 2 $\frac{1}{2}$ 332 $\frac{1}{2}$ 2

3501 2 $\frac{1}{2}$ 3655/55666/55555/65655/55554/44454/55554/54445/55543/22122
 3600 21 $\frac{1}{2}$ 1 $\frac{1}{2}$ 23/33455/43345/54445/55443/44355/54432/44554/54454/43333

3601 33434/3343 $\frac{1}{2}$ 5/4 $\frac{1}{2}$ 4433/3 $\frac{1}{2}$ 3333/45445/654 $\frac{1}{2}$ 3 $\frac{1}{2}$ 5/543 $\frac{1}{2}$ 35/54333/3 $\frac{1}{2}$ 3 $\frac{1}{2}$ 333/
 3662 33323/33333/2 $\frac{1}{2}$ 2 $\frac{1}{2}$ 333/33

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