

TO:
STATE CORPORATION COMMISSION
CONSERVATION DIVISION - PLUGGING
130 SOUTH MARKET, SUITE 2078
WICHITA, KANSAS 67202

API Well Number: 15-163-01548-00-00
Spot: SENENE Sec/Twnshp/Rge: 20-9S-18W
4290 feet from S Section Line, 330 feet from E Section Line
Lease/Unit Name: BAUMGARTNER B Well Number: 6
County: ROOKS Total Vertical Depth: 3589 feet

Operator License No.: 101
Op Name: KCC FEE FUND
Address: 130 S. MARKET, ROOM 2078
WICHITA, KS 67202

Production Casing Size: 5.5 feet: 3583
Surface Casing Size: 8.625 feet: 160

Well Type: OIL UIC Docket No: _____ Date/Time to Plug: 06/19/2003 9:00 AM

Plug Co. License No.: 6901 Plug Co. Name: D S & W WELL SERVICING, INC.

Proposal Rcvd. from: JOE STRUBE Company: D S & W WELL SERVICING, INC. Phone: (620) 587-3361

Proposed Plugging Method: Ordered out 300 sxs 60/40 pozmix - 10% gel.
Fluid Level 1850'.

Plugging Proposal Received By: JAY PFEIFER

Witness Type: Plugging Operations 100% Witnessed (Complete)

Date/Time Plugging Completed: 06/19/2003 11:30 AM

KCC Agent: JAY PFEIFER

Actual Plugging Report:

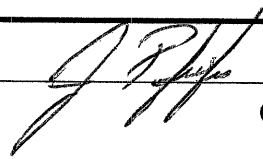
Perforated casing at 800' - 1550' - 2000'.
Mixed and pumped 300 sxs cement down 5 1/2".
Instant pressure of 400# on annulus.
06-20-2003 - Topped well off with 50 sxs cement.

Remarks: COPELAND ACID AND CEMENT.

Plugged through: CSG

District: 04

Signed _____



(TECHNICIAN)

RECEIVED

JUL 01 2003

KCC WICHITA

JUN 25 2003

HEATHMAN-SEELIGSON

#6

BAUMGARTNER 'B'

20-9-1.8W
SE NE NE

Contr.

ROOKS

County

E. 2173 RB Comm. 12-14-54

Comp. 1-21-55

IP 43.1 BOPD

Tops	Depth	Datum	Casing
ANH	1495	678	8" 160 DST 3380-90/40", 10'
			5" 3583 MUD, BHP 0#: DST 3395-
TOP	3087	-9.4	3407/1 HR, 960' V SL OCM, SW,
HEEB	3299	-1.26	BHP 1060#: DST 3470-85/1 HR,
TOR	3320	-1.47	120' SW, BHP 1120#: DST 3532-62
LANS	3340	-1.67	40", 10' MUD, BHP 645#:
B/KC	3516	-1.373	DD 3589: BAIL 30 GOPH: ACID 500
			SWB 11 BOPH, 8 BOPH, 6 BOPH, NW
ARB	3582	-1.409	ACID 1000: SWB 11 BOPH
			PARADISE CREEK WEST POOL
TD	3589	-1.416	

INDEPENDENT OIL & GAS SERVICE
WICHITA, KANSAS

