

Anadarko
PRODUCTION COMPANY

1325 S. Colorado Blvd. • P.O. Box 5050 • Denver, Colorado 80217 • (303) 759-4201

A
Panhandle
Eastern
Company

January 16, 1980

Kansas Geological Survey
1930 Avenue A Campus West
Lawrence, KS 66044

Attn: W. Lynn Watney

Dear Mr. Watney:

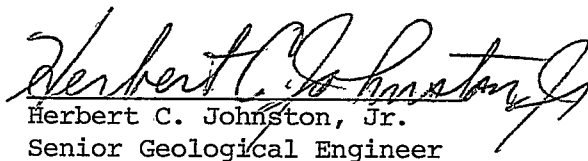
Enclosed is the core data from the Hitch G-2 well drilled in the
SE SW Section 3-T33S-R34W, Seward County.

We are planning to core several more wells in the near future
and the data will be forwarded to you as it becomes available.

The logs have been released on this well and should be available.
If you have any problems obtaining them, please let me know and
I will see that copies are forwarded to you.

Yours very truly,

ANADARKO PRODUCTION COMPANY


Herbert C. Johnston, Jr.
Senior Geological Engineer

HCJ:dc
Enclosure

CORE LABORATORIES, INC.
Petroleum Reservoir Engineering
 DALLAS, TEXAS

PAGE NO. 1

ANADARKO PRODUCTION COMPANY
 HITCH 'G' NO. 2
 SHUCK FIELD
 SEWARD COUNTY

FORMATION : LOWER CHESTER
 DRLG. FLUID: WATER BASE MUD
 LOCATION : SE SW SEC. 3-T33S-R34W
 STATE : KANSAS

DATE : 8-10-79
 FILE NO. : RP-2-5940
 ANALYSTS : RM:RG
 ELEVATION: 2975' GL (EST.)

CONVENTIONAL CORE ANALYSIS

SAMP. NO.	DEPTH	PERM. TO HORZ.	AIR (MD) VERTICAL	POR. FLD.	FLUID OIL	SATS. WATER	GR. DNS.	DESCRIPTION
1	6108 -9	1.7	0.12	4.7	4.3	34.6		SD GY FN CONGL SHLY
2	6109-10	1.8	0.07	3.1	16.8	47.0		SD GY FN CONGL SHLY
3	6110-11	0.88	0.78	3.7	14.0	28.0		SD GY FN CONGL SHLY
4	6111-12	0.08	0.43	3.9	18.6	31.9		SD GY FN CONGL SHLY
	6112-6129							SHALE - NO ANALYSIS
5	6129-30	0.12	0.05	2.9	18.1	57.8		LM GY V/FN-XLN SHLY
6	6130-31	0.03	0.06	4.8	0.0	87.9		LM GY V/FN-XLN SHLY
7	6131-32	0.03	0.06	5.3	9.7	73.5		LM GY V/FN-XLN SHLY
8	6132-33	0.03	0.03	3.6	0.0	63.6		LM GY V/FN-XLN ANHY
9	6133-34	0.04	0.02	2.8	0.0	81.2		LM GY V/FN-XLN ANHY
	6134-6149							LM DNS - NO ANALYSIS
	6149-6161							LM SHLY DNS - NO ANALYSIS