

FILING NO.

(A)

COMPANY

WELL

FIELD

COUNTY

LOCATION:

660 FSL
660 FWL

OTHER LOGS:

SEC.

TWP.

RGE.

BLK.

ELEV.

PERMANENT DATUM

LOG MEASURED FROM

DRILLING MEASURED FROM

DATE

RUN NO.

TYPE LOG

DEPTH-DRILLER

DEPTH-LOGGER

TOP LOGGED INTERVAL

TYPE FLUID IN HOLE

SALINITY PPM CL

DENSITY LB./GAL

LEVEL

MAX. REC. TEMP. DEG. F

OPR. RIG TIME

RECORDED BY

WITNESSED BY

BORE HOLE RECORD

CASING RECORD

NO.

BIT

FROM

TO

SIZE

WGT.

FROM

TO

NO.

BIT

FROM

TO

SIZE

WGT.

FROM

TO

EQUIPMENT DATA

GAMMA RAY				NEUTRON			
RUN NO.	11/11			RUN NO.	11/11		
TOOL MODEL NO.	402			LOG TYPE	N/N		
DIAM.	3 1/2			TOOL MODEL NO.	402		
DETECT. MODEL NO.	D4G1			DIAM.	3 1/2		
TYPE	Scint			DETECT MODEL NO.	D4G1		
LENGTH	4"			TYPE	Scint		
DIST. TO N. SOURCE	145			LENGTH	4"		
SENSITIVITY REF.	C-933			SOURCE MODEL NO.	S10A3		
GENERAL							
HOIST TRUCK NO.	PT-2			SERIAL NO.	3365		
INST. TRUCK NO.	507			SPACING	135		
TOOL SERIAL NO.	141-21			TYPE	RABE		
				STRENGTH	5X106		
				SENSITIVITY REF.	D-368		

LOGGING DATA

GENERAL			GAMMA RAY				NEUTRON			
RUN NO.	DEPTHS		SPEED FT./MIN	T.C. SEC.	SENS. SETTINGS	ZERO LOG DIV.	API G. R. UNITS PER LOG DIV.	T.C. SEC.	SENS. SETTINGS	ZERO LOG DIV.
	FROM	TO								
15	3580	4396	28	1.3	454	0	10	1.5	126	0
12	10	4396	60	0.9	454	0	10	0.9	126	0

REFERENCE LITERATURE:

REMARKS:

GAMMA RAY

CASING &
COLLAR LOG
DEPTH

NEUTRON

RADIATION INTENSITY INCREASES

4200

Proj 4289 = 4304

1/2000 gal

1/F 222,500 OVERPA

S-1446

12'

2'

2'

1'

2'

15'

4300

RD 4384

G/R

RD

4396

~~NTD~~

4397

COLL
Pond
Setting

2nd Stat 1.5 to

BEFORE EXAMINER QUINTANA	
OIL CONSERVATION DIVISION	
EXHIBIT NO.	3
CASE NO.	8423