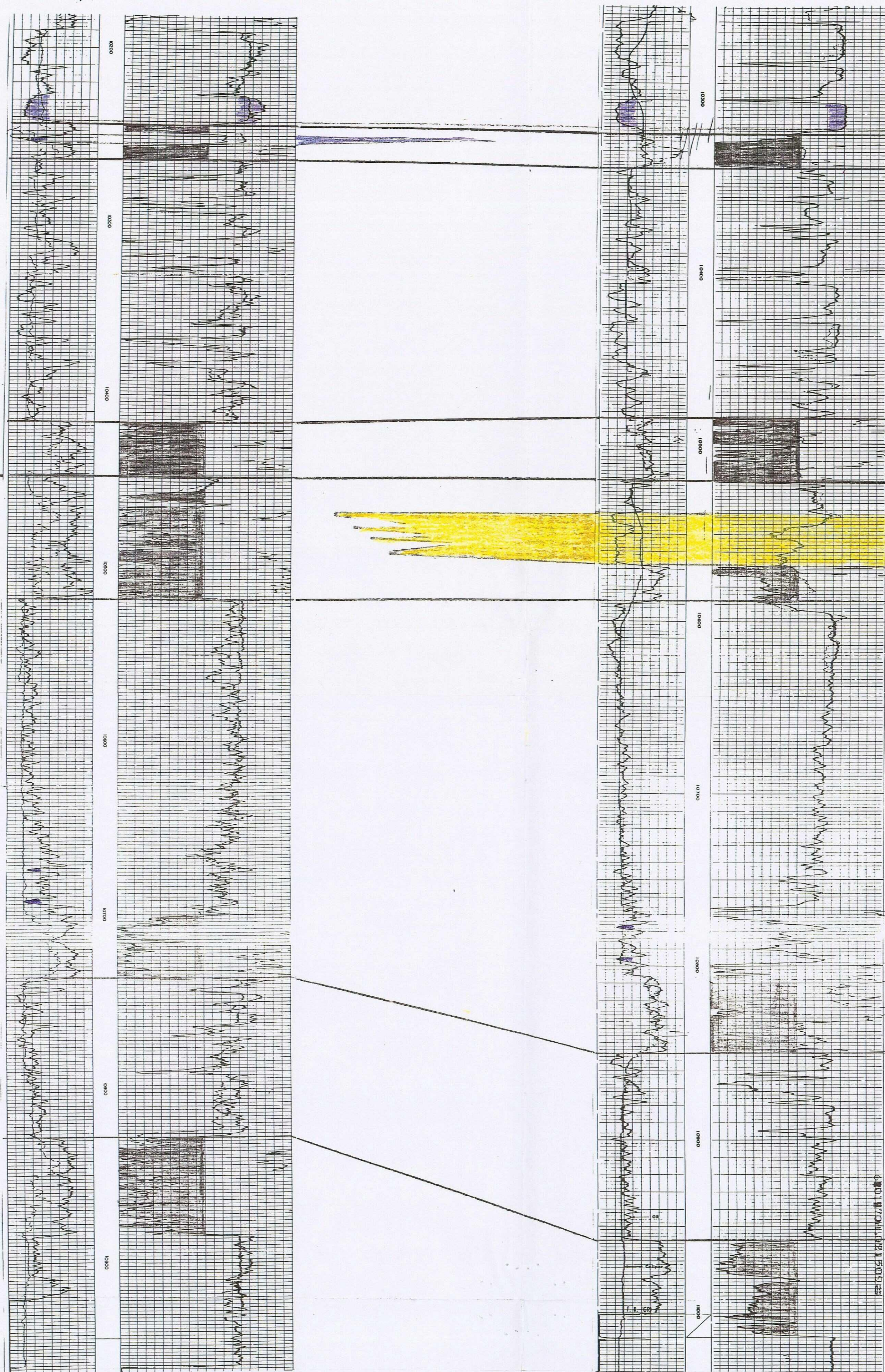




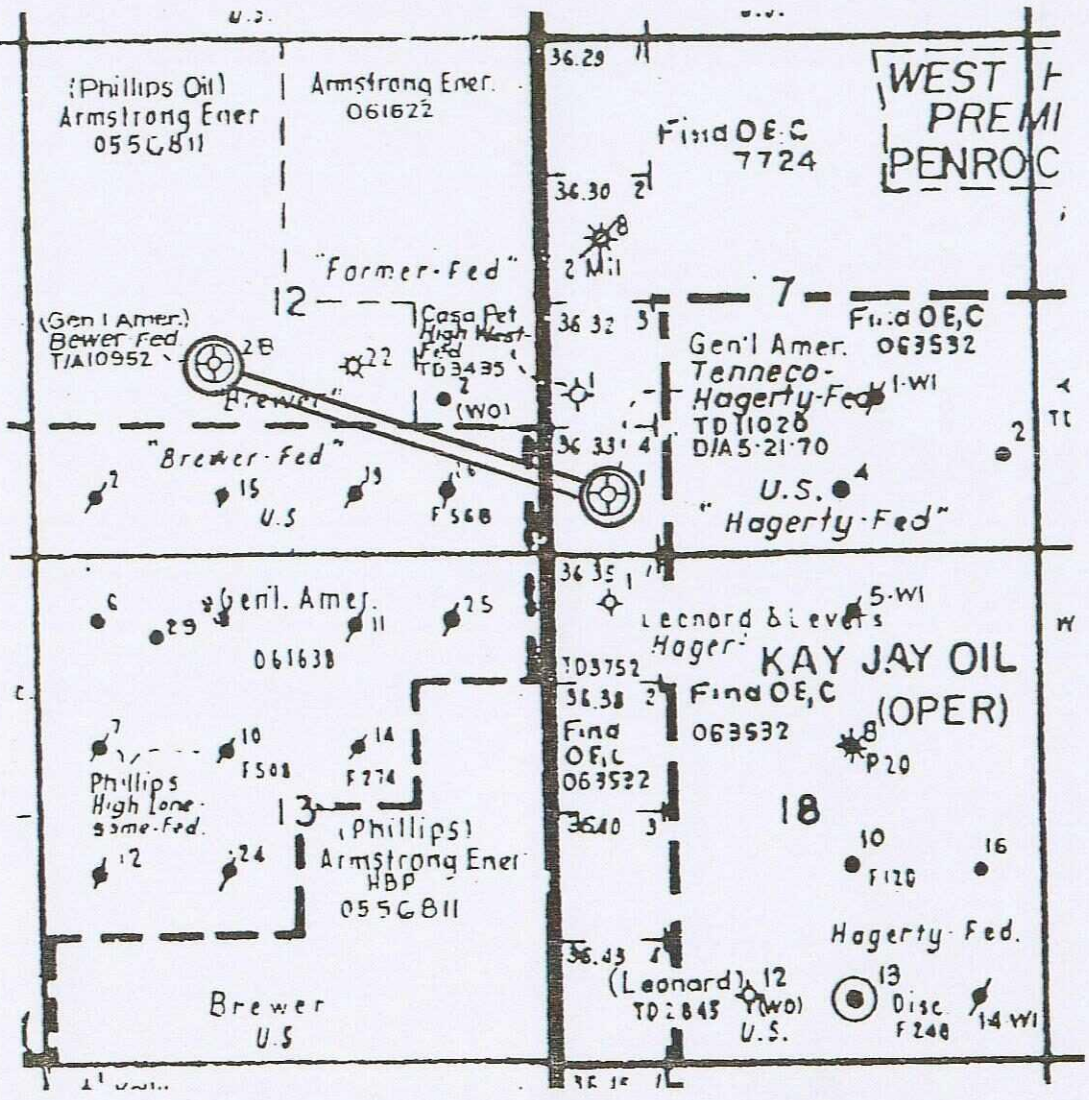
BASE LOWER MORROW SHALE

MORROW CHANNEL

CHANNEL PINCHES OUT TO WEST AGAINST SHALES

HOLE SIZE - INCHES 0 API 100 API	DENS LOG POROSITY 30% 20% 10% 0
API UNITS TO API/CD	NEUTRON POROSITY 30% 20% 10% 0
GAMMA RAY & CALIPER	DEPTH PERCENT POROSITY-LIMESTONE
Company GENERAL AMERICAN OIL CO. OF TEX. Drillers T.D.	10952'
Well BREWER NO. 28	Log F.R. 10938'
Field WILDCAT	Log T.D. 10940'
County EDDY	Elevations:
State NEW MEXICO	K.B. 3746' D.F. G.L. 3735'

GAMMA RAY API UNITS	REPRODUCTION FOR RESALE PROHIBITED POROSITY IF DOLOMITE POROSITY IF SAND POROSITY IF LIMESTONE
CALIPER HOLE DIAM. IN INCHES	POROSITY (%)
COMPANY GENERAL AMERICAN OIL COMPANY OF TEXAS	SCHL. FR. 11014
WELL TENNECO-HAGERTY-FED. #1	SCHL. TD. 11016
FIELD WILDCAT	DRLR. TD. 11020
COUNTY EDDY	Sta. KB. 3764
STATE NEW MEXICO	D.F. GI. 3752



FINA OIL & CHEMICAL CO.
WESTERN DIVISION

TENNECO-HAGERTY-FED. #1
WILDCAT RE-ENTRY PROSPECT
EDDY COUNTY, NEW MEXICO

Geology by:
R.L.M.

DWG. : HAGERTY

Date:
9-96

Revised:

Drafted by:
J.V.A.