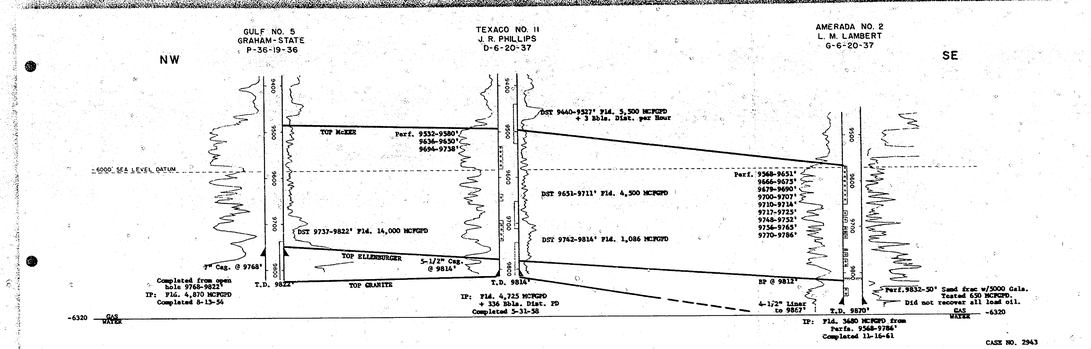
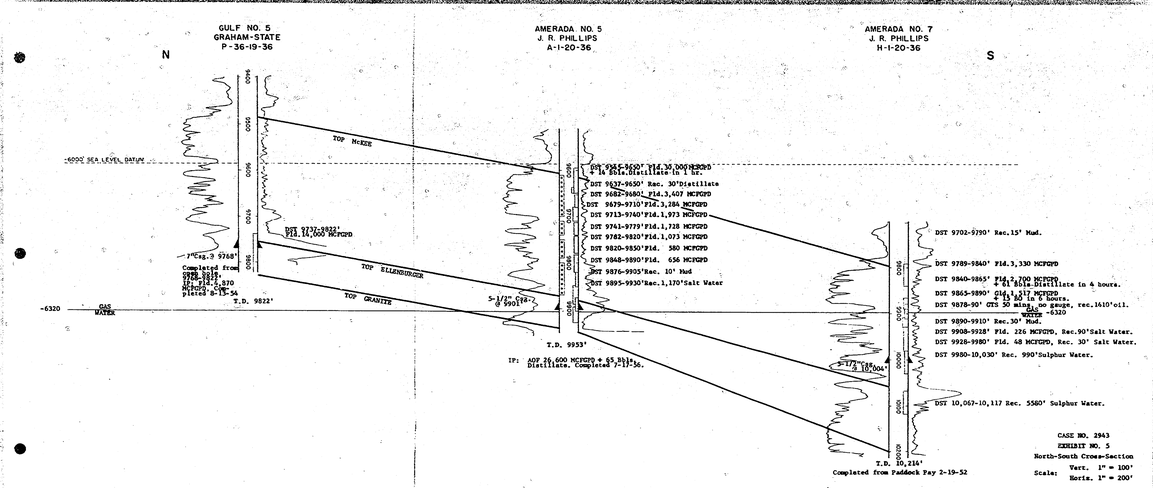
Case No:
2943

Large
Exhibits



CASE NO. 2943
EXHIBIT NO. 6
Northwest - Southeast Cross-Section
Scale: Vert. 1" = 100'
Horiz. 1" = 400'

U.S.G.S. MICROGRAPHICS
BEST AVAILABLE COPY


GULF NO. 5
GRAHAM-STATE
P-36-19-36
AMERADA NO. 5
J. R. PHILLIPS
A-1-20-36
AMERADA NO. 7
J. R. PHILLIPS
H-1-20-36
N
S
-6000' SEA LEVEL DATUM
TOP McKEE
TOP ELLENBURGER
TOP GRANITE
DST 9733-9822'
Flo. 14,600 MCFGPD
7" Csg. @ 9768'
Completed from 9728-9815'
IP: Flo. 1,870 MCFGPD; Cond. plated 8-15-54
T.D. 9822'
GAS
WATER
-6320
5-1/2" Csg. @ 9901'
T.D. 9953'
IP: AOF 26,600 MCFGPD & 65 Bbls. Distillate. Completed 7-17-56.
DST 9582-9602' Flo.30 min.to surface & 4 bbls.distillate in 1 hr.
DST 9637-9650' Rec. 30'Distillate
DST 9682-9680' Fld.3,407 MCFGPD
DST 9679-9710' Fld.3,284 MCFGPD
DST 9713-9740' Fld.1,973 MCFGPD
DST 9741-9779' Fld.1,728 MCFGPD
DST 9782-9820' Fld.1,073 MCFGPD
DST 9820-9850' Fld. 580 MCFGPD
DST 9848-9890' Fld. 656 MCFGPD
DST 9876-9905' Rec. 10' Mud
DST 9895-9930' Rec.1,170' Salt Water
DST 9702-9790' Rec.15' Mud.
DST 9789-9840' Fld.3,330 MCFGPD
DST 9840-9865' Fld.2,700 MCFGPD & 41 bbls.Distillate in 4 hours.
DST 9865-9890' Fld.1,517 MCFGPD & 162 bbls.Oil in 7 hours.
DST 9878-90' GTS 50 mins. no gauge, rec.1610'oil.
DST 9890-9910' Rec.30' Mud.
DST 9908-9928' Fld. 226 MCFGPD, Rec.90'Salt Water.
DST 9928-9980' Fld. 48 MCFGPD, Rec. 30' Salt Water.
DST 9980-10,030' Rec. 990'Sulphur Water.
DST 10,067-10,117 Rec. 5580' Sulphur Water.
5-1/2" Csg. @ 10,004'
T.D. 10,214'
Completed from Paddock Fay 2-19-52
CASE NO. 2943
EXHIBIT NO. 5
North-South Cross-Section
Scale: Vert. 1" = 100'
Horiz. 1" = 200'