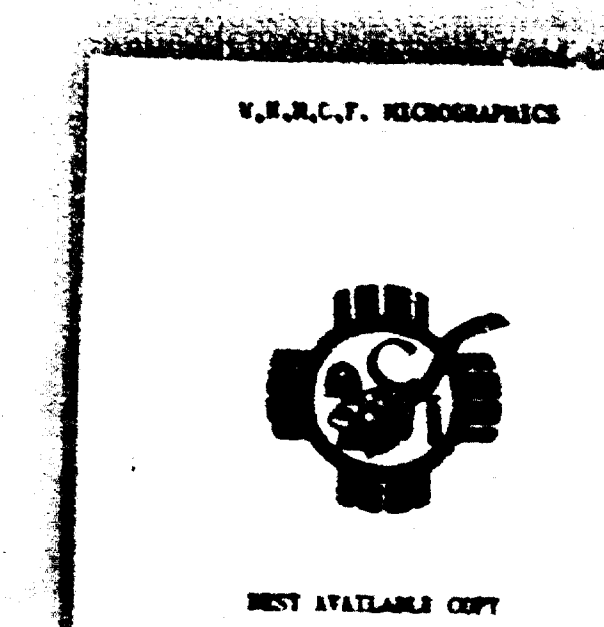
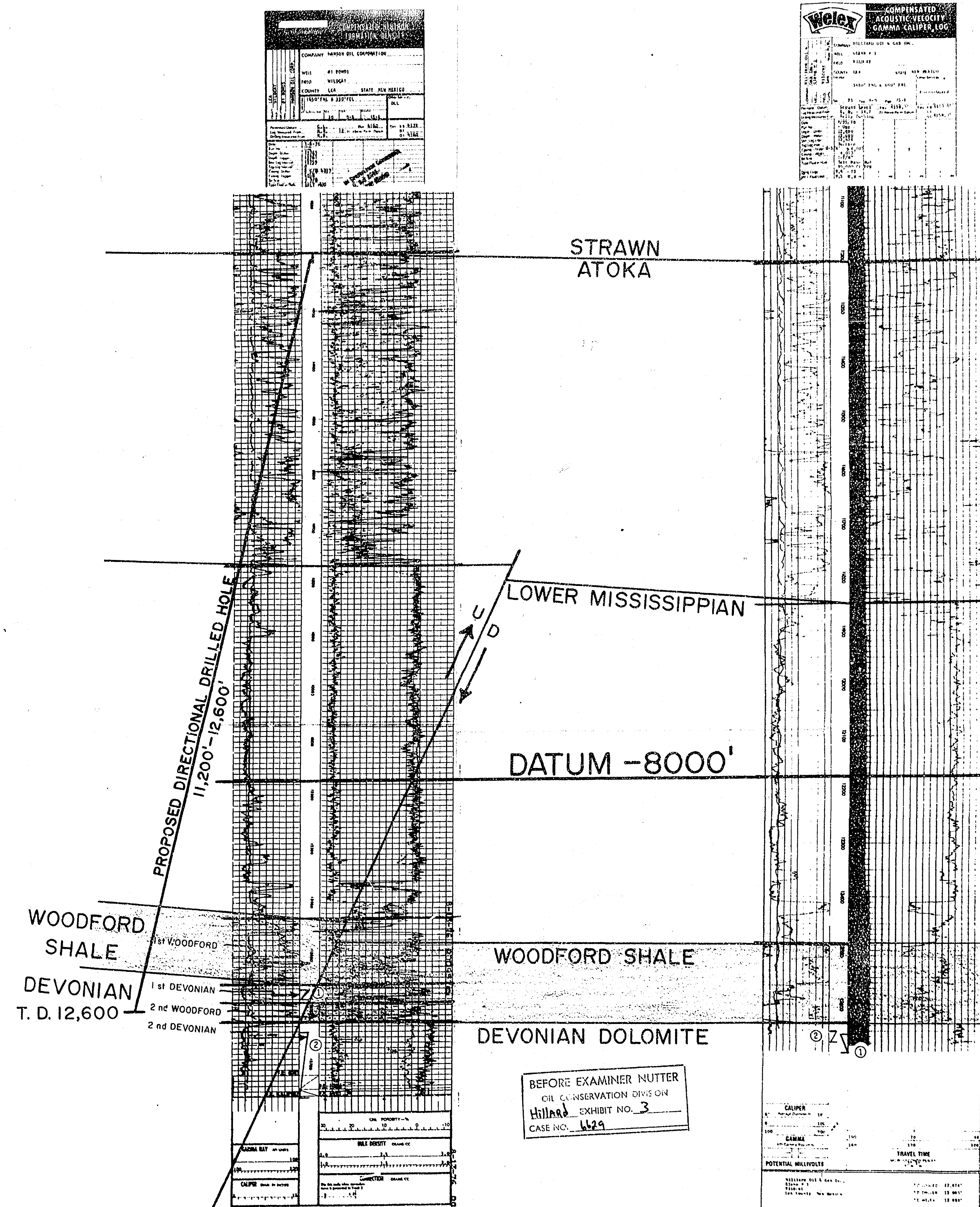


Case No.
6629

Large Exhibits





(1)
DST 12663-580' on 1 1/2"
Rec 637' MB + 2516' MB
FP 1431-1434
ISIP 13244/2'
FSIP 13454/2'

(2)
DST 12642-763' on 2 1/2"
Rec 700' MB + 45' M + 2505' MB
FP 1313-1432
ISIP 43917/15
FSIP 47124/14

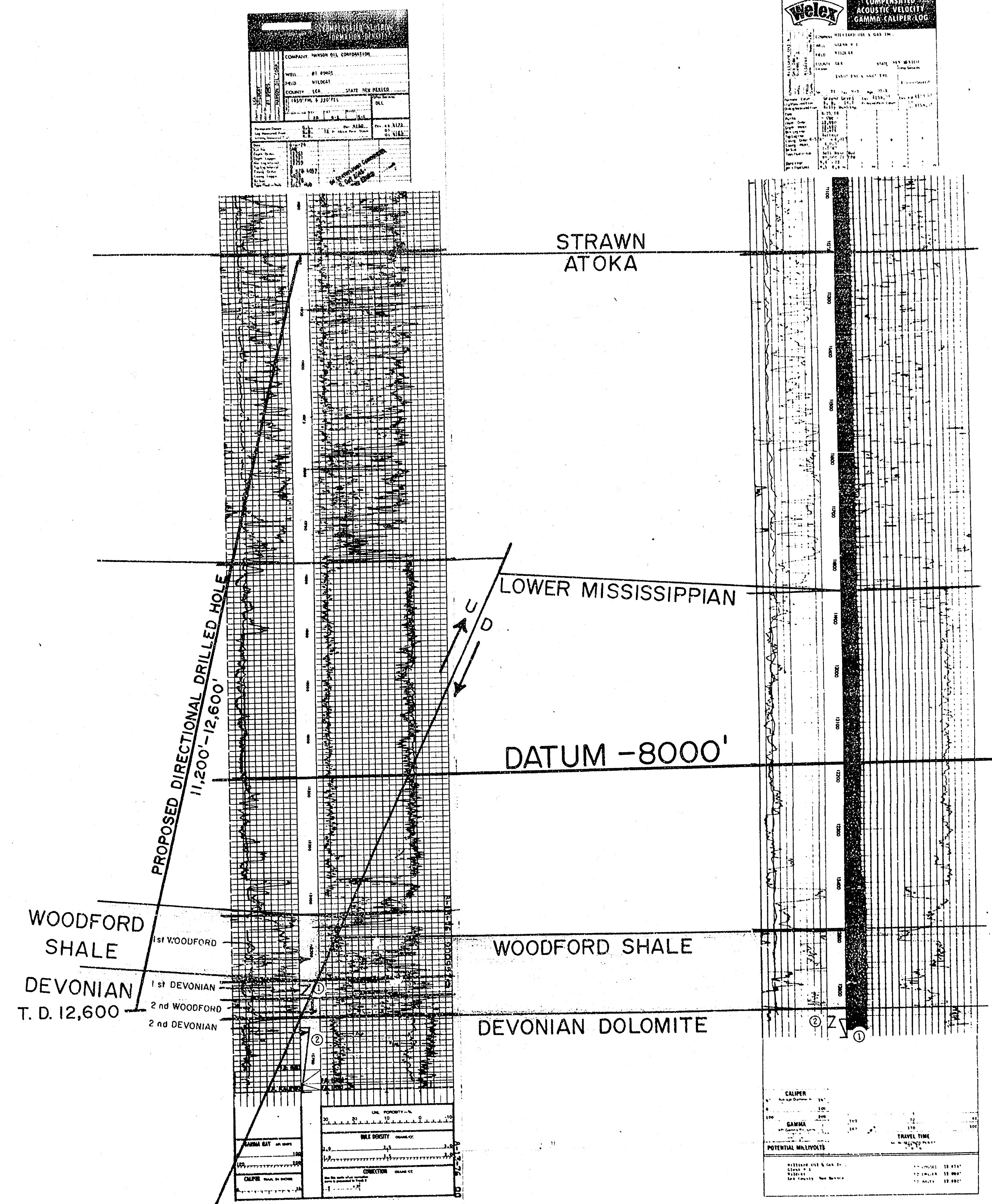
WEST BOUGH PROSPECT
Lea County, New Mexico
HILLARD OIL & GAS, INC.

Datum -8000'
Vertical Scale 1" = 100'
Horizontal Scale 1" = 100'
Geologist E. K. Davis Date 8-14-29

(1)
DST 12655-690'
Rev out 2786' MB + 500' free oil
S 1000' sulphur wtr
IFP 1095-1215/20"
ISIP 44504/20"
FPF 1263-1830/120"
FSIP 45504/180"

(2)
DST 12652-473'
Rev out 2780' MB + 600' free oil
S 800' sulphur wtr
IFP 1095-1215/20"
ISIP 50004/20"
FPF 1320-1701/200"
FSIP 45544/180"





(1)
DST 12683-500' OP 14"
Roc 637' Mud + 2516' MB
FP 1431-1435#
ISIP 12784/20"
FSIP 13458/2"

(2)
DST 12642-763' OP 14"
Roc 700' SH + 45' M + 2505' MB
FP 1113-1432#
ISIP 49916/15"
FSIP 47728/4"

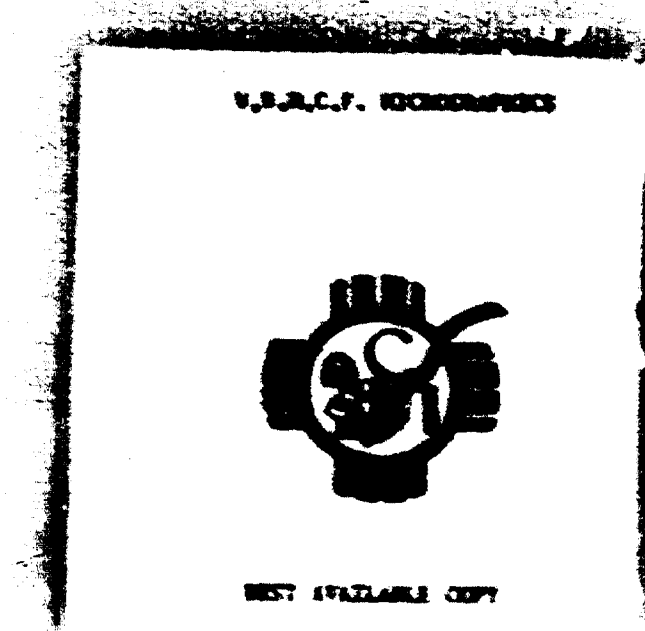
WEST BOUGH PROSPECT
Lea County, New Mexico
HILLIARD OIL & GAS, INC.

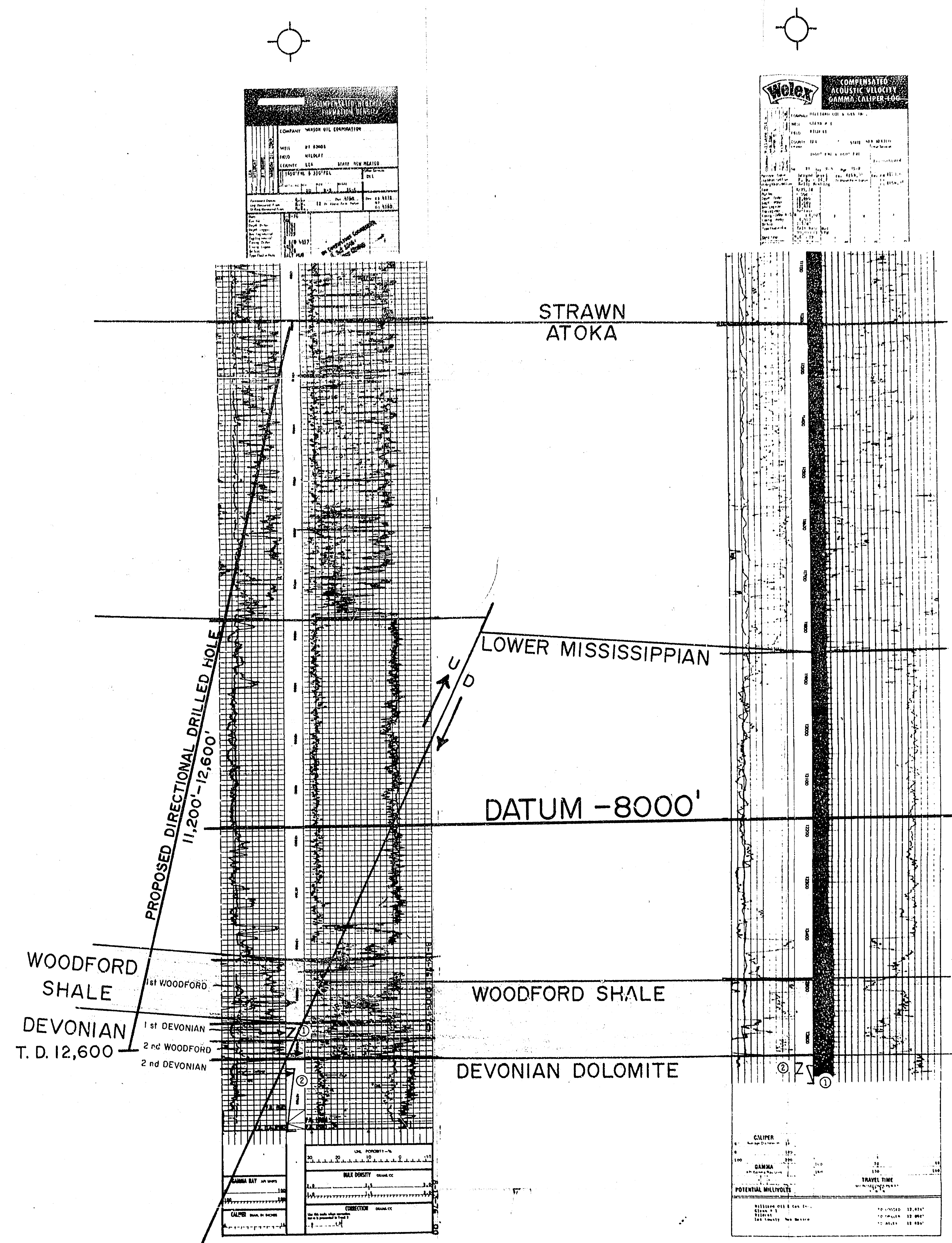
Date: 8-1-79
Vertical Scale: 1" = 100'
Horizontal Scale: 1" = 100'
Geologist: E. S. Davis Date: 8-13-79

Exp: 67 3
Case 6649

(1)
DST 12655-690'
Rev out 2786' MC + 500' free oil
+ 1000' sulphur wt.
IFP 1095-1218/20"
ISIP 49504/20"
FPF 1263-1839/120"
FSIP 49504/184"

(2)
DST 12652-674'
Rev out 2780' MB + 600' free oil
+ 600' sulphur wt.
IFP 1263-1828/20"
ISIP 57004/20"
FPF 1328-1771/250"
FSIP 49524/180"





(1)
DST 12563-590' on 1 1/2"
Rec 837' Mud + 2516' MB
FP 1431-1435F
ISIP 10744/22"
FSIP 13454/22"

(2)
DST 12563-763' on 2 1/2"
Rec 700' SW + 45' H + 2505' MB
FP 1113-1432F
ISIP 47314/11"
FSIP 47722/4"

WEST BOUGH PROSPECT
Lea County, New Mexico
HILLIARD OIL & GAS, INC.

Datum: -8000'
Vertical Scale: 1" = 100'
Horizontal Scale: 1" = 100'
Geologist: E. A. DAVID DATE: 8-14-79

Ech 1/2" = 3'
Case 6629

(1)
DST 12655-690'
Rev out 2765' MC + 500' free oil
8 600' sulphur wtr
IFP 1095-12184/20"
ISIP 49504/100"
FP 1263-18304/120"
FSIP 49504/100"

(2)
DST 12652-674'
Rev out 2750' MC + 600' free oil
8 600' sulphur wtr
IFP 1283-13284/30"
ISIP 50004/20"
FP 1328-1781/360"
FSIP 49554/100"

