


MAP NO. I

R 4 W



R 4 W

CRESCENT POOL

SUBSURFACE CONTOUR MAP

ON TOP OF THE

1ST WILCOX SAND

SCALE 1" = 500'


C1 = 50'

PART OF MONTY G MARTIN THESIS

2A4743

MAP NO. 2

R 4 W



R 4 W

CRESCENT POOL

SUBSURFACE CONTOUR MAP
ON TOP OF THE

VIOLA LIMESTONE


SCALE 1' = 500'

C.I. = 50'

PART OF MONTY G MARTIN THESIS

MAP NO. 3

R 4 W



R 4 W

CRESCENT POOL

SUBSURFACE CONTOUR MAP

ON TOP OF THE

OSWEGO LIMESTONE


SCALE 1' = 500'

C.I. = 50'

PART OF MONTY G MARTIN THESIS

MAP NO. 4

R 4 W



R 4 W

CRESCENT POOL

SUBSURFACE CONTOUR MAP

ON TOP OF THE

LAYTON SAND

SCALE 1^o = 500'

C = 50'

LOCATION OF CROSS SECTIONS

PART OF MONTY G MARTIN THESIS

244748

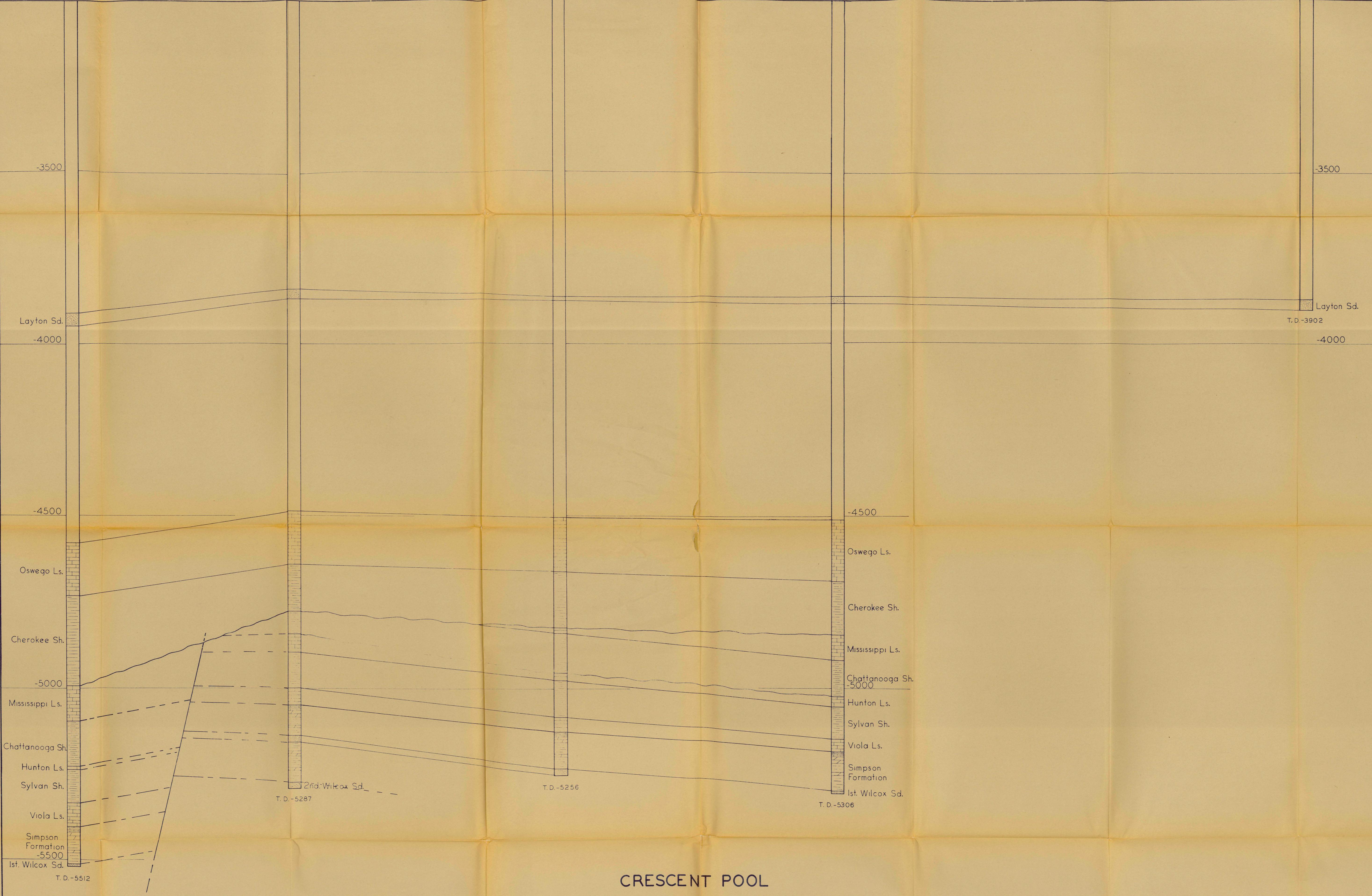
SINCLAIR No.1 Phillips

CARTER-GYPSY No.3 Herrn

CARTER-GYPSY No.2 Herron

GYPSY No.1 Hannawinckler

DAVON No. I Short



CRESCENT POOL

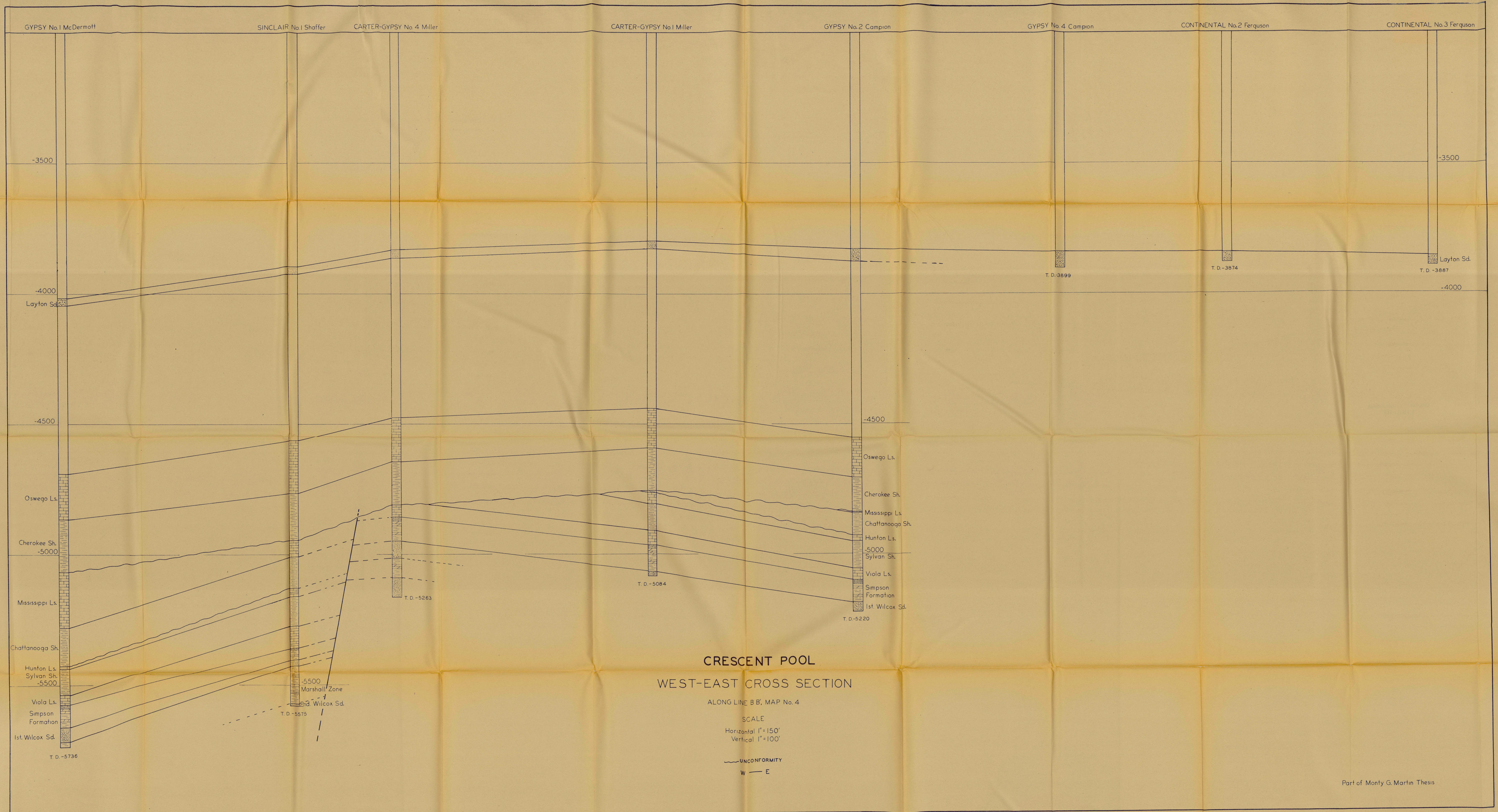
WEST-EAST CROSS SECTION

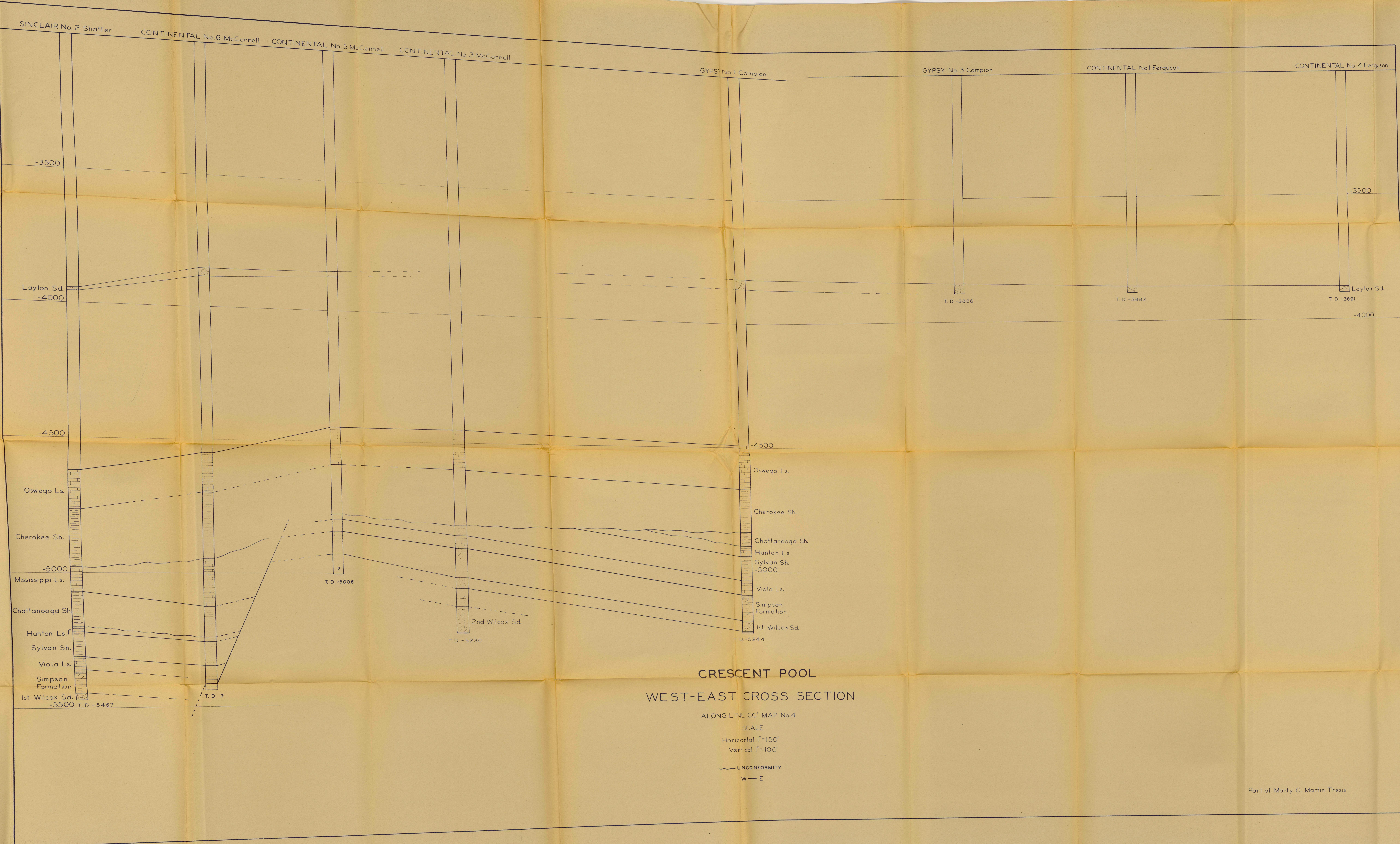
ALONG LINE AA', MAP No. 4


SCALE
Horizontal 1" = 150
Vertical 1" = 100'

UNCONFORMITY

Part of Monty G. Martin Thesis





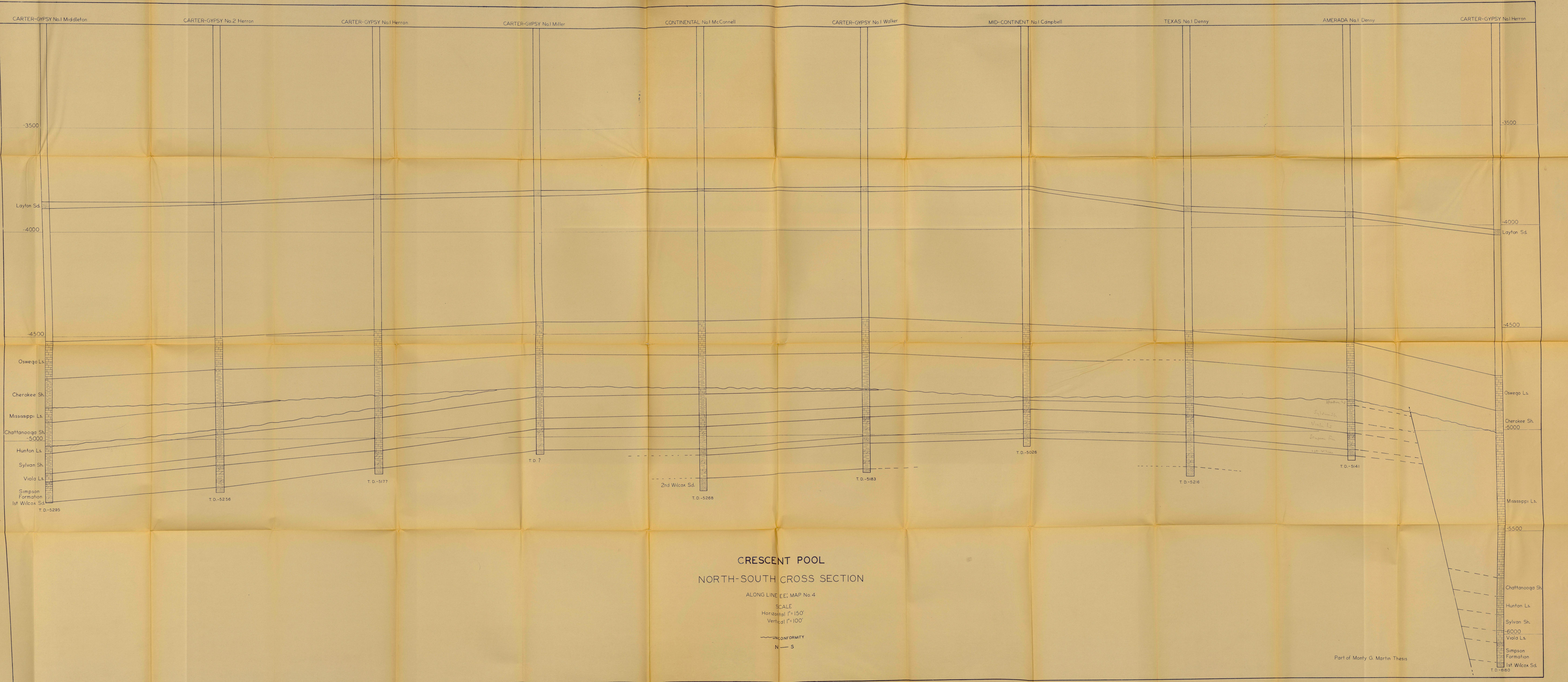


ALONG LINE DD', MAP No.4

SCALE
Horizontal 1" = 150'
Vertical 1" = 100'

—UNCONFORMITY
W — E


Part of Monty G. Martin Thesis





MAP NO. 5

R 4 W



R 4 W

CRESCENT POOL

ISOCHOR MAP
OF THE
VIOLA LIMESTONE-LAYTON SAND

INTERVAL
SCALE 1" = 500'
CI = 50'

PART OF MONTY G. MARTIN THESIS