018238

LINE 1 FLYING NORTH → Scale 1" = 1650'

Alt. 500'

40 M.P.H

START LINE #1

N

APPROXIMATELY 1/2 MILE

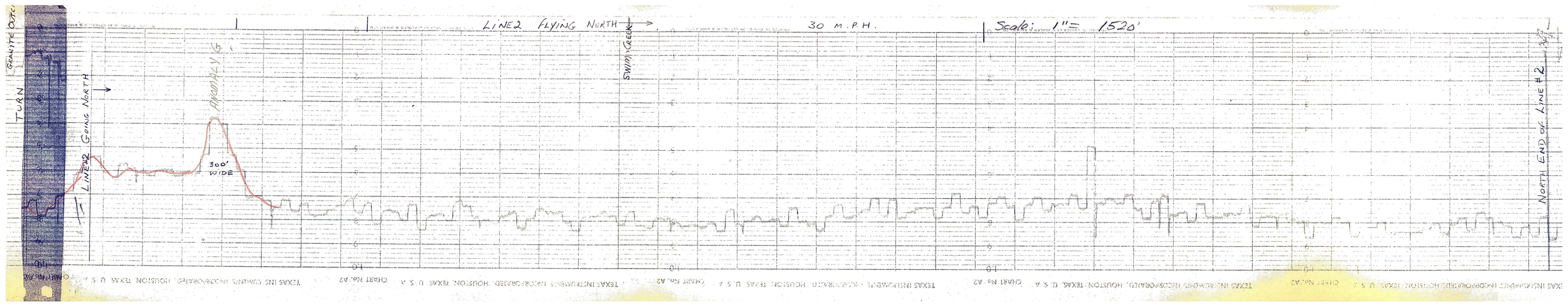
SWIMEK CREEK

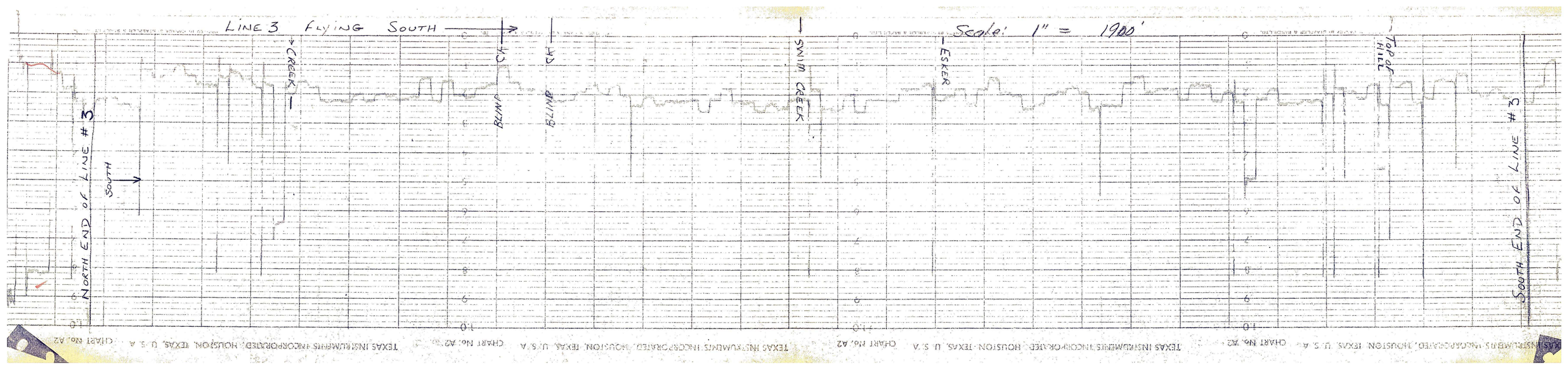
BLIND CREEK

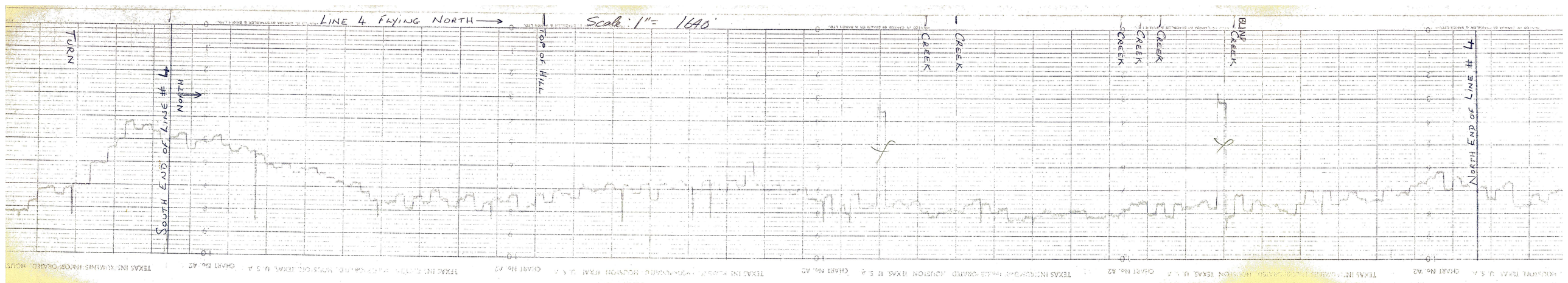
CREEK

LINE #1

TEXAS INSTRUMENTS INCORPORATED, HOUSTON, TEXAS, U.S.A. CHART No. A2


LINE 2 FLYING NORTH
30 M.P.H.
Scale: 1" = 1520'
SWIM CREEK
GRANITE OUTCROP
TURN
LINE 2 GOING NORTH
ANOMALY
300' WIDE
NORTH END OF LINE #2


LINE 3 FLYING SOUTH
Scale: 1" = 1900'
NORTH END OF LINE #3
SOUTH
CREEK
CK
BLIND
CK
BLIND
SMITH CREEK
FERKER
TOP OF HILL
SOUTH END OF LINE #3
TEXAS INSTRUMENTS INCORPORATED HOUSTON TEXAS U.S.A. CHART No. A2


LINE 4 FLYING NORTH →
Scale: 1" = 1640'
TURN
SOUTH END OF LINE # 4
NORTH
TOP OF HILL
CREEK
CREEK
CREEK
CREEK
BLIND CREEK
NORTH END OF LINE # 4

LINE #5 FLYING SOUTH — Scale: 1" = 1746'

TURN

NORTH END OF LINE #5

SOUTH

BIRD CREEK

ESKER CREEK

ESKER CREEK

SWAN CREEK

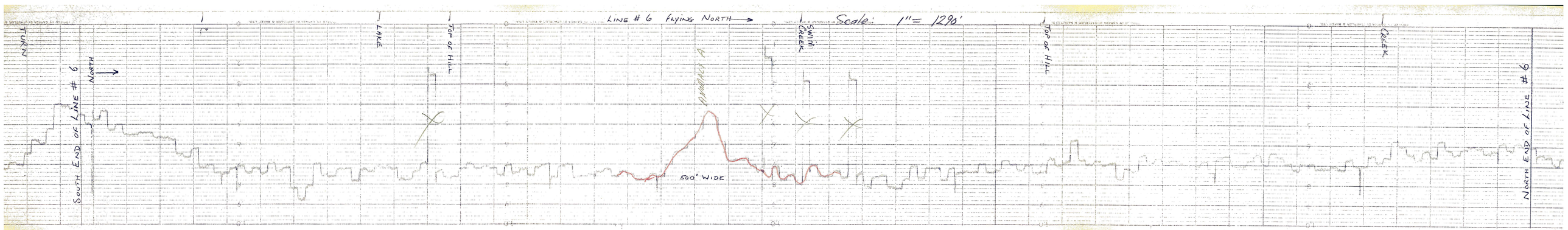
ANOMALY A

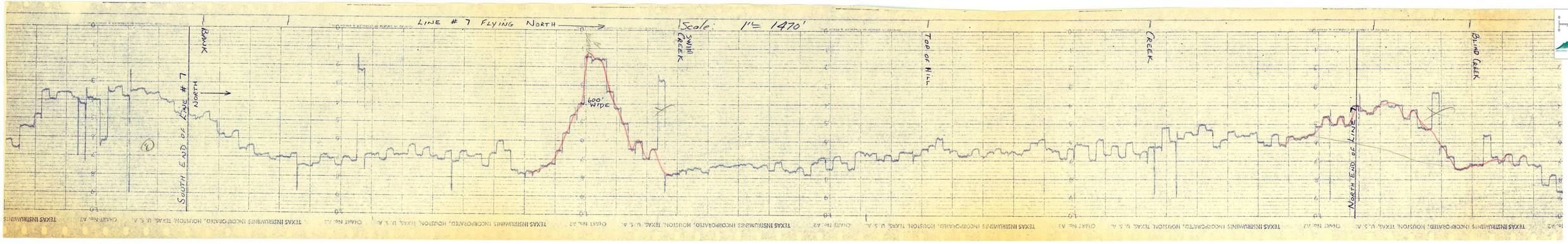
ANOMALY X

I BANK

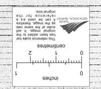
SOUTH END OF LINE #5

TEXAS INSTRUMENTS INCORPORATED HOUSTON TEXAS U.S.A. CHART No. A2


LINE # 6 Flying North →
Scale: 1" = 1200'
TURN
SOUTH END OF LINE # 6
NORTH
LAKE
TOP OF HILL
SWIFT CREEK
TOP OF HILL
CREEK
NORTH END OF LINE # 6
500' WIDE


LINE #7 FLYING NORTH
Scale: 1"= 1470'
SOUTH END OF LINE #7
NORTH
BANK
SWIFT CREEK
600' WIDE
TOP OF HILL
CREEK
BLIND CREEK
NORTH END OF LINE 7
inches
centimeters
TEXAS INSTRUMENTS INCORPORATED, HOUSTON, TEXAS, U.S.A.
CHART No. A2

LINE # 8 FLYING NORTH ——> Scale: 1" = 1198'



TURN

SOUTH END OF LINE # 8

NORTH

SWIM CREEK

TOP OF HILL

CREEK

NORTH END OF LINE # 8

TURN

TEXAS INSTRUMENTS INCORPORATED HOUSTON, TEXAS U.S.A. CHART NO. A2

Scale: 1" = 1490'

LINE # 9 FLYING NORTH →

SOUTH END OF LINE # 9

NORTH

SWAMP

POND

POND

SWIM CREEK

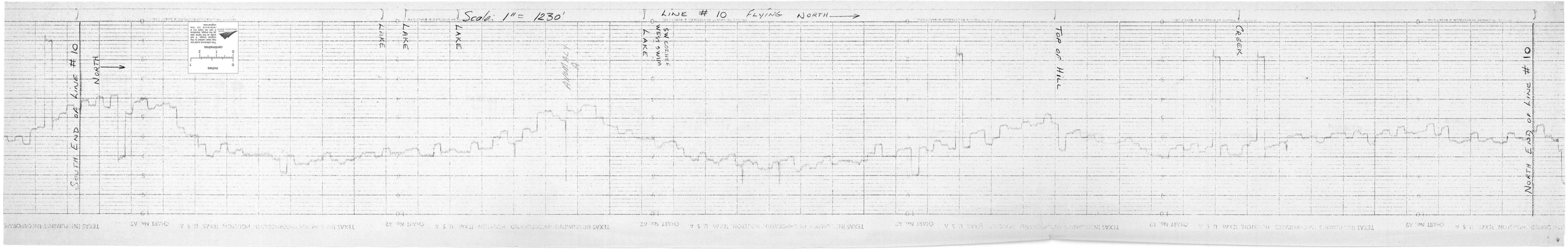
BANK

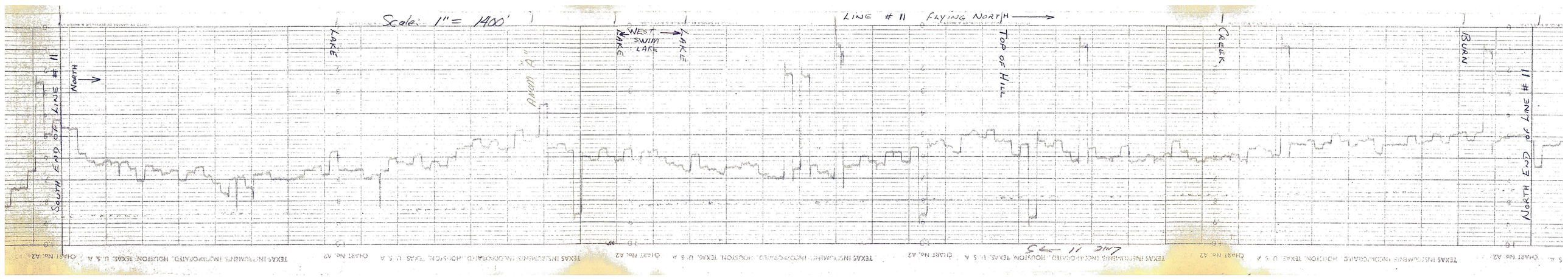
HEAVY BUSH

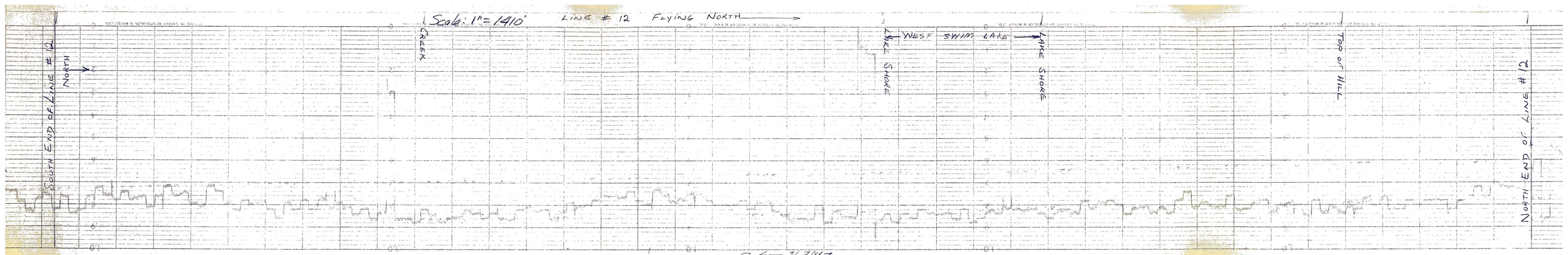
CREEK

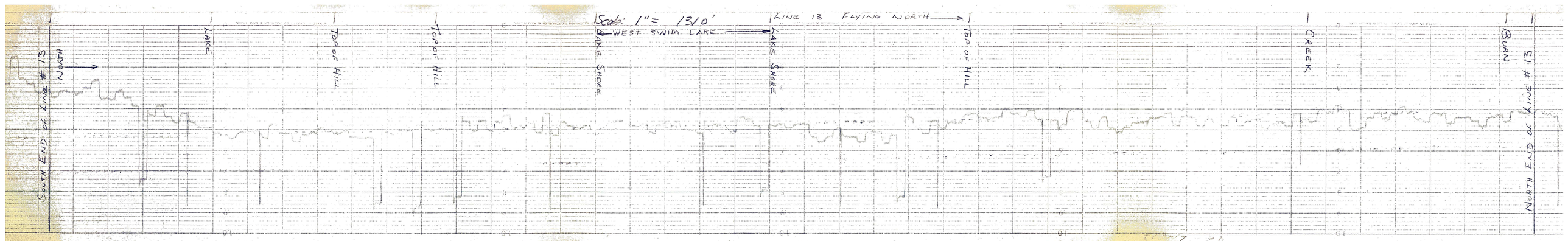
NORTH END - LINE # 9

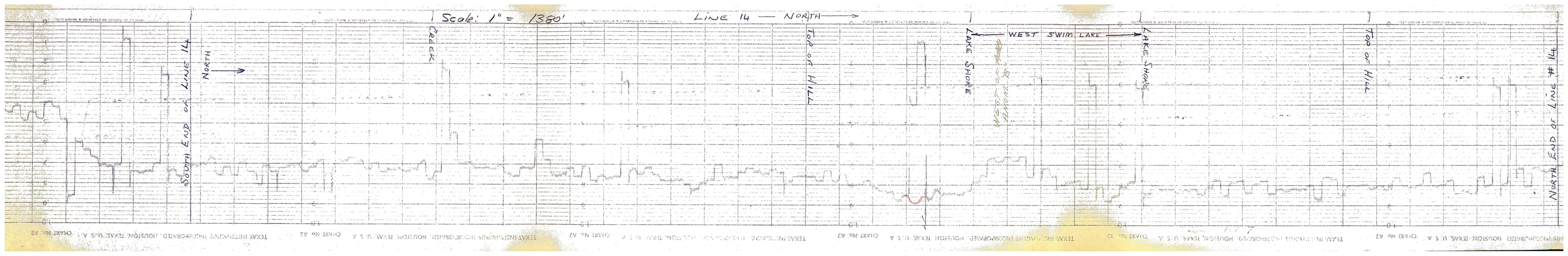
TEXAS INSTRUMENTS INCORPORATED, HOUSTON, TEXAS, U.S.A. CHART No. A2

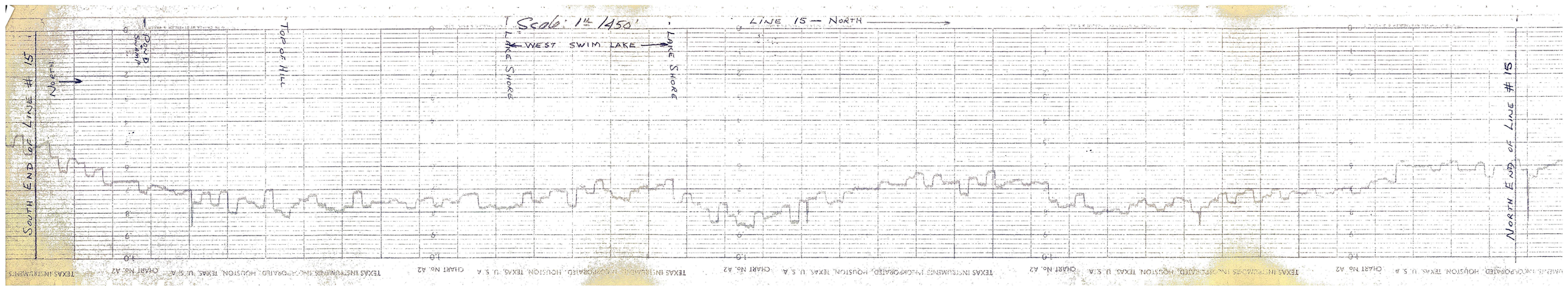

Scale: 1" = 1230'
LINE # 10 FLYING NORTH
SOUTH END OF LINE # 10
NORTH
LAKE
LAKE
LAKE
SW SECTION
WEST TEXAS
HIGHWAY
TOP OF HILL
CREEK
NORTH END OF LINE # 10
Inches
Centimetres

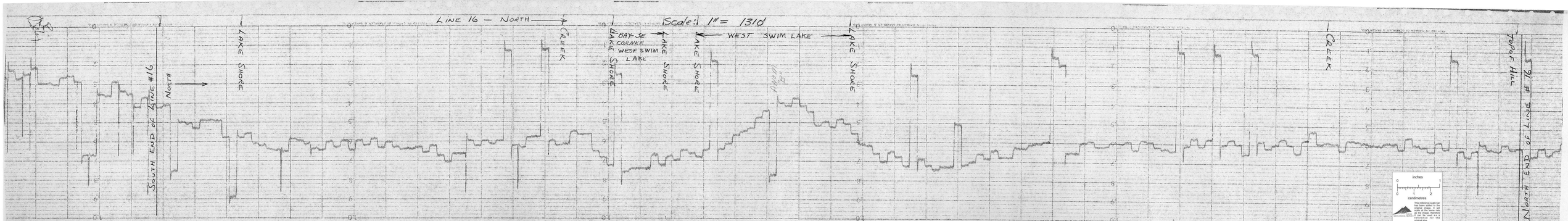

Scale: 1" = 1400'
LINE #11 FLYING NORTH
SOUTH END OF LINE #11
NORTH
LAKE
ANOMALY
WEST SWIM LAKE
LAKE
TOP OF HILL
CREEK
BURN
NORTH END OF LINE #11
LINE 11 → 75

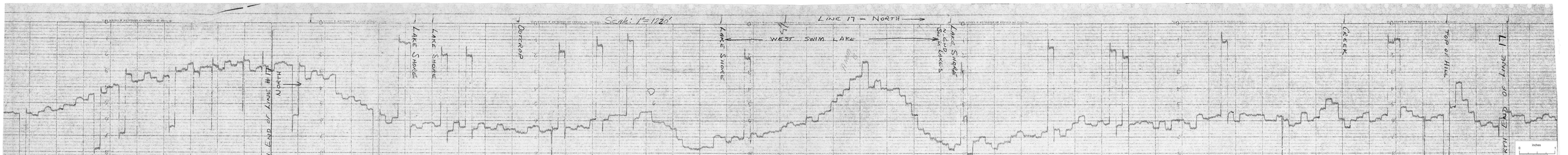

Scale: 1" = 1410'
LINE # 12 FLYING NORTH
SOUTH END OF LINE # 12
NORTH
CREEK
LAKE SHORE
WEST SWIM LAKE
LAKE SHORE
TOP OF HILL
NORTH END OF LINE # 12

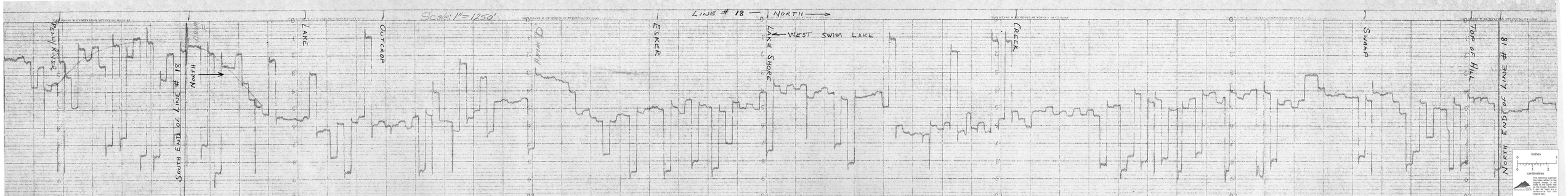

Scale: 1" = 1310'
LINE 13 FLYING NORTH
WEST SWIM LAKE
SOUTH END OF LINE #13
HURON
LAKE
TOP OF HILL
TOP OF HILL
LAKE SHORE
LAKE SHORE
TOP OF HILL
CREEK
BRAN
NORTH END OF LINE #13


Scale 1" = 1380'
LINE 14 — NORTH →
SOUTH END of LINE 14
NORTH
CREEK
TOP OF HILL
LAKE SHORE
WEST SWIM LAKE
LAKE SHORE
TOP OF HILL
NORTH END of LINE # 14


Scale: 1" = 150'
LINE 15 — NORTH
SOUTH END OF LINE #15
NORTH END OF LINE #15
WEST SWIM LAKE
LAKE SHORE
LAKE SHORE
TOP OF HILL
ROAD
TEXAS INSTRUMENTS INCORPORATED HOUSTON TEXAS U.S.A. CHART No. A2


LINE 16 — NORTH
Scale: 1" = 1310'
SOUTH END of LINE #16
NORTH
LAKE SHORE
CREEK
BAY-SE CORNER WEST SWIM LAKE
LAKE SHORE
LAKE SHORE
WEST SWIM LAKE
LAKE SHORE
CREEK
TOP of HILL
NORTH END of LINE #16
inches
centimetres
This reference scale bar was plotted at the instrument plotter. It will scale at the same ratio as the plotted data only if the full width is used as reference for the measurement.


Scale: 1" = 1220'
LINE 17 - NORTH
WEST SWIM LAKE
LAKE SHORE
LAKE SHORE
OUTCROP
LAKE SHORE
SAND DUNES
LAKE SHORE
CREEK
TOP OF HILL
LT # END OF LINE 17
NORTH END OF LINE 17
HARON
inches
centimeters
TEXAS INSTRUMENTS INCORPORATED, HOUSTON, TEXAS, U.S.A. CHART NO. A2



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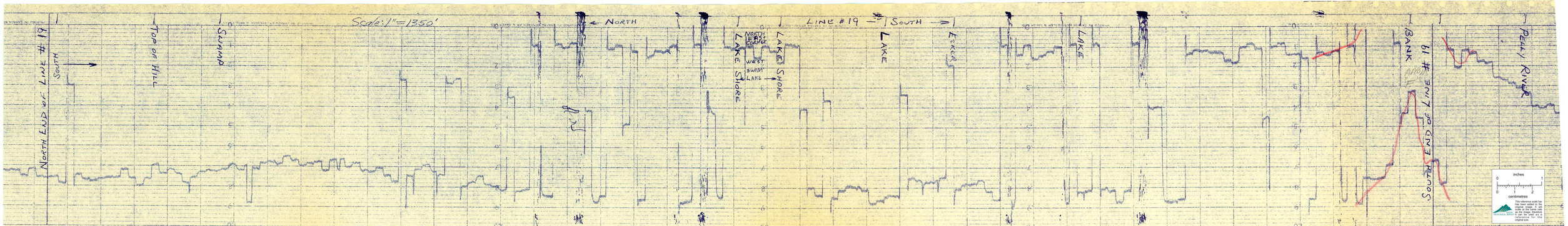

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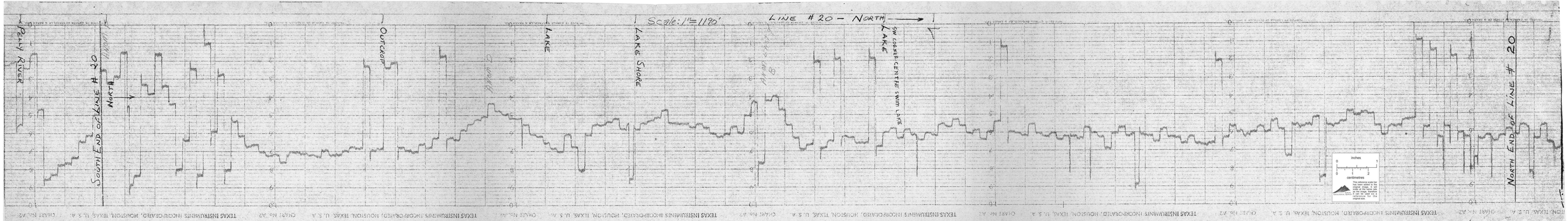
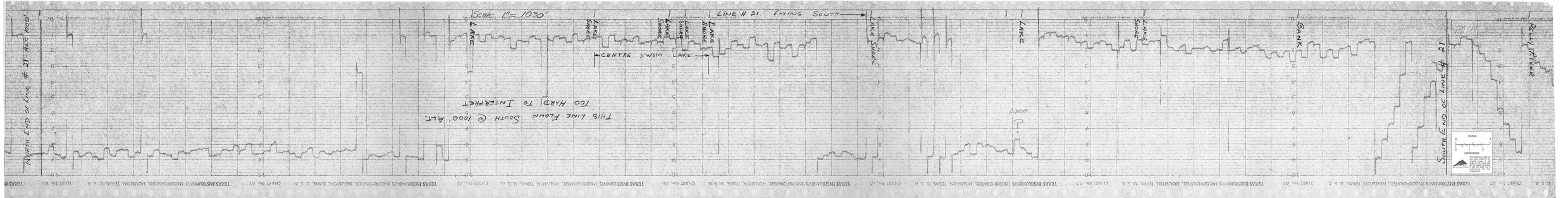
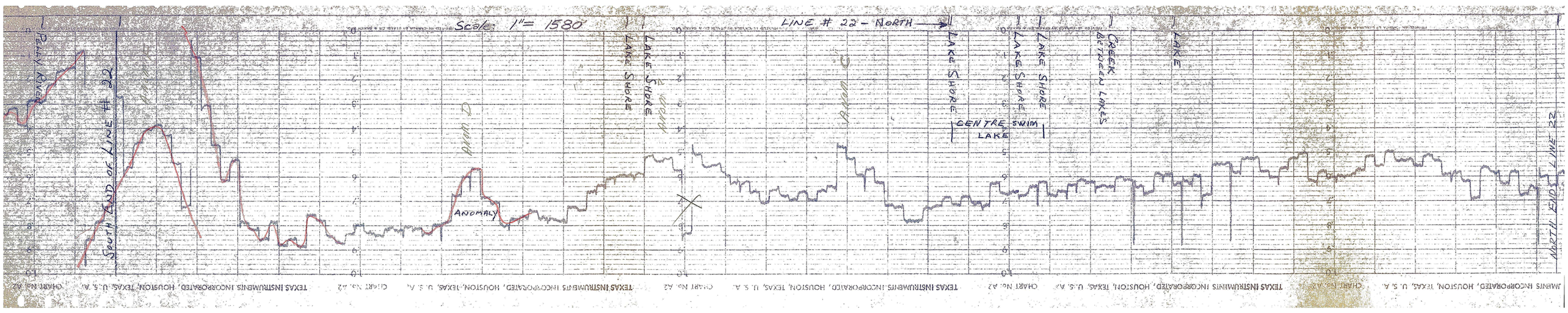
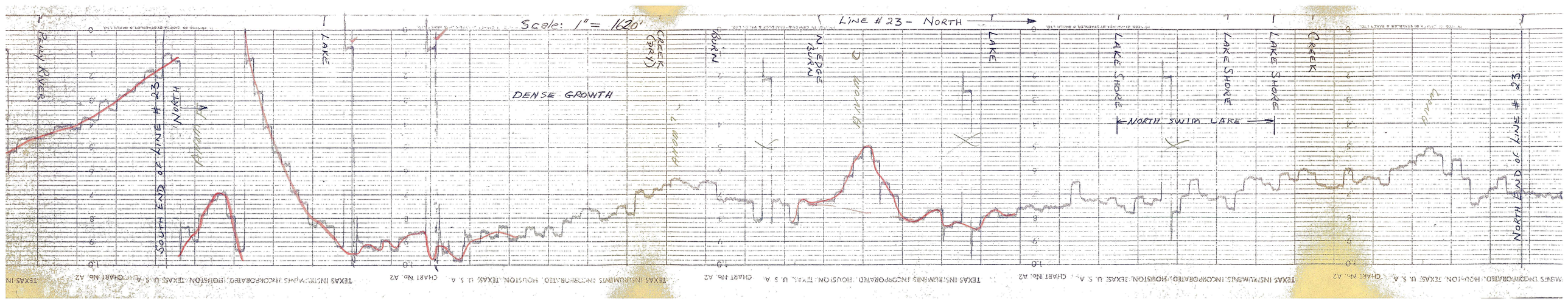


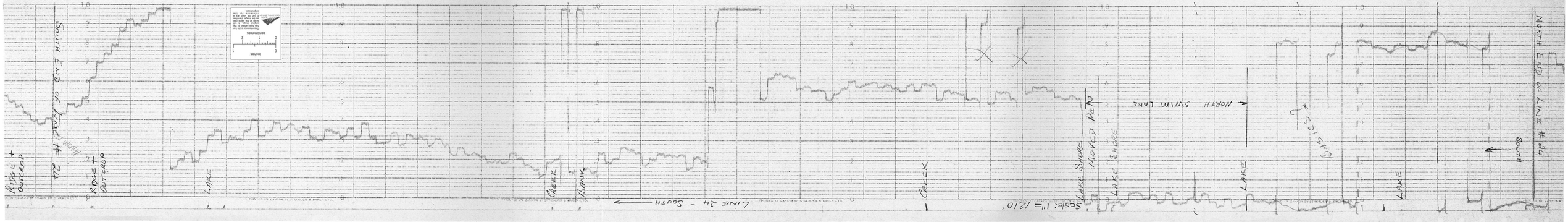
TEXAS INSTRUMENTS INCORPORATED, HOUSTON, TEXAS, U.S.A. CHART No. M2

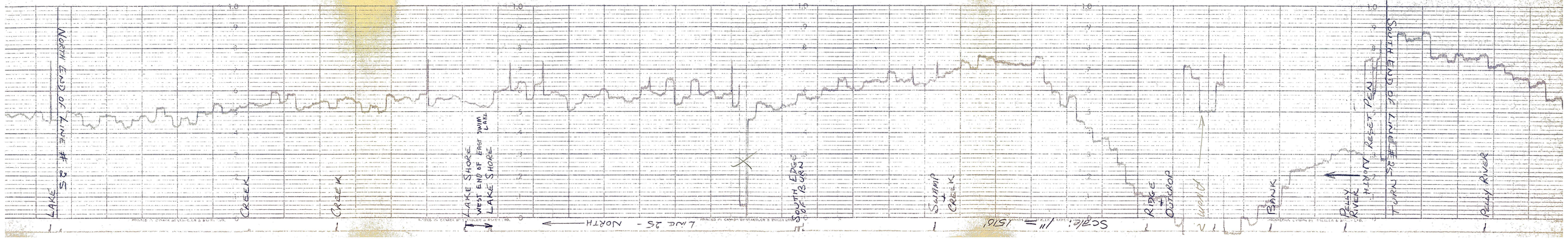

NORTH END OF LINE # 21
Scale: 1" = 1000'
LAKE
LAKE SHORE
CENTRE SWIM LAKE
LINE # 21 FLYING SOUTH
LAKE SHORE
THIS LINE FLOWN SOUTH @ 1000' ALT.
TOO HARD TO INTERPRET
LAKE
LAKE SHORE
BANK
ANOM.
SOUTH END OF LINE # 21
RELLY RIVER


Scale 1"= 1580
LINE # 22 - NORTH
SOUTH END OF LINE # 22
NORTH END OF LINE 22
ANOMALY
LAKE SHORE
CENTRE SWIM LAKE
CREEK BETWEEN LAKES
LAKE
TEXAS INSTRUMENTS INCORPORATED, HOUSTON, TEXAS, U.S.A.
CHART No. A2


Scale: 1" = 1620'
LINE #23 - NORTH
SOUTH END OF LINE # 23
NORTH
ATLANTIC
RAILWAY
LAKE
DENSE GROWTH
CREEK (DRY)
BURN
NEEDLE
LAKE
LAKE SHORE
NORTH SWIM LAKE
CREEK
NORTH END OF LINE # 23
TEXAS INSTRUMENTS INCORPORATED, HOUSTON, TEXAS U. S. A. CHART No. A2

TEXAS INSTRUMENTS INCORPORATED, HOUSTON, TEXAS, U. S. A. CHART No. A2





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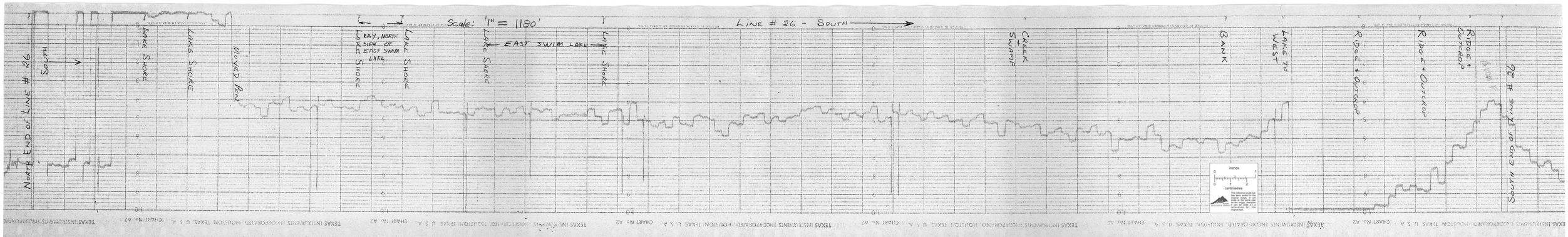
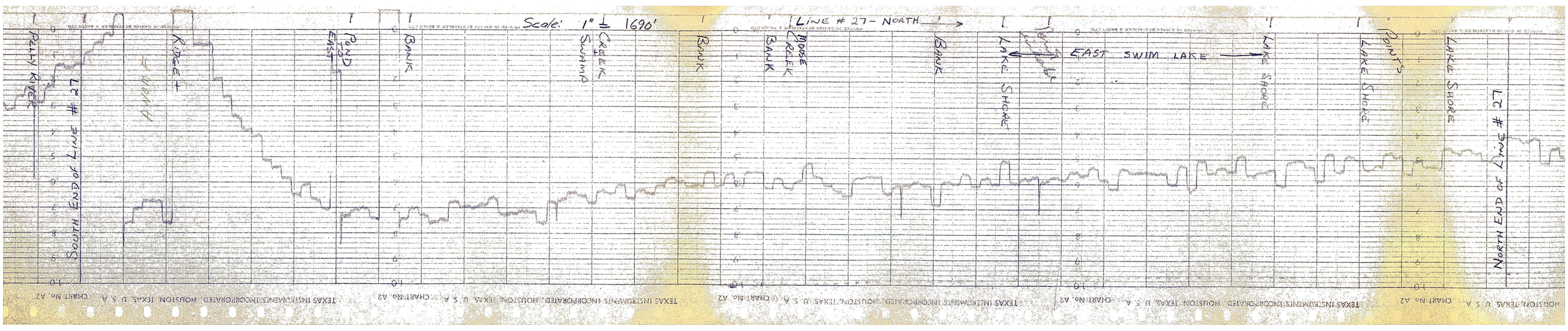
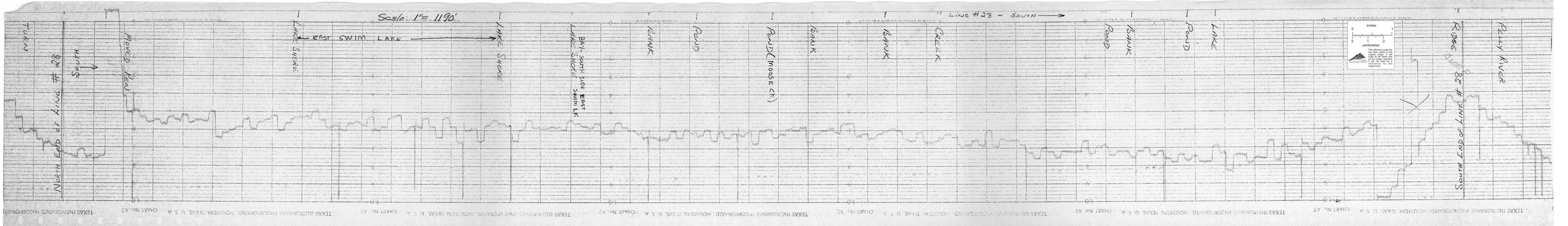
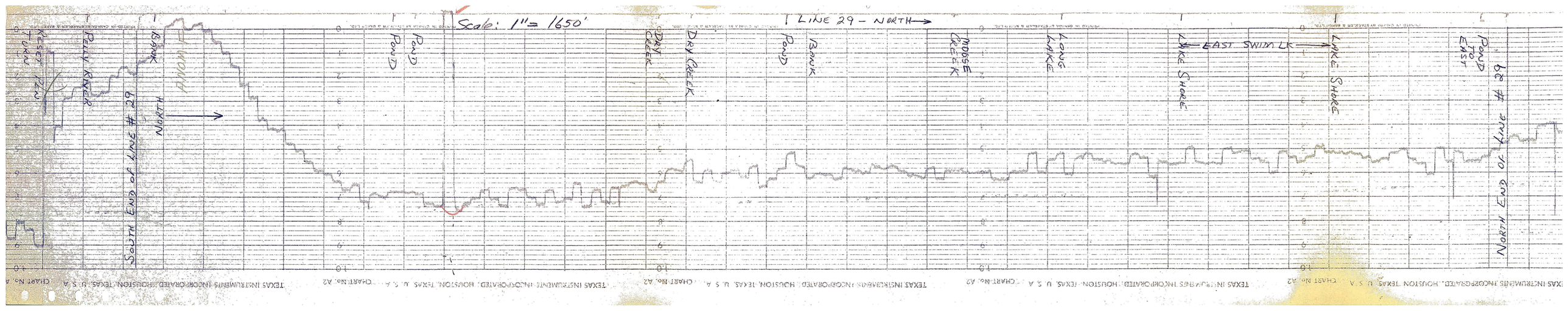

Scale: 1" = 1180'
LINE # 26 - SOUTH
NORTH END OF LINE # 26
SOUTH
LAKE SHORE
MOVED REF.
BAY, NORTH SIDE OF EAST SWIM LAKE
EAST SWIM LAKE
CREEK SWAMP
BANK
LAKE TO WEST
RIDGE & OUTCROP
RIDGE & OUTCROP
RIDGE & OUTCROP
END OF SURVEY LINE
inches
centimetres
TEXAS INSTRUMENTS INCORPORATED HOUSTON, TEXAS U. S. A. CHART NO. A2


Scale: 1" = 1690'
LINE # 27 - NORTH
SOUTH END OF LINE # 27
PEAVY RIVER
RIDGE
SWAMP
POND
EAST
BANK
SWAMP
CREEK
BANK
MOOSE
CREEK
BANK
BANK
LAKE SHORE
EAST SWIM LAKE
LAKE SHORE
POINT
LAKE SHORE
LAKE SHORE
NORTH END OF LINE # 27
TEXAS INSTRUMENTS INCORPORATED HOUSTON TEXAS U S A CHART No. A2


Scale: 1" = 1190'
LINE #38 - SOUTH
NORTH
TURN
LAKE SHORE
EAST SWIM LAKE
LAKE SHORE
BAY - SOUTH SIDE EAST SWIM LK
LAKE SHORE
CLARK
POND
POND (MOOSE CR)
SHAK
SHAK
CREEK
POND
SHAK
POND
LAKE
RIDGE
PELLY RIVER
SOUTH
inches
centimetres


Scale: 1" = 1650'
LINE 29 – NORTH
SOUTH END OF LINE #29
NORTH
BANK
POND
POND
DRY CREEK
DRY CREEK
POND
BANK
MOOSE CREEK
LONG LAKE
LAKE SHORE
EAST SWIM LK
LAKE SHORE
POND TO EAST
NORTH END OF LINE #29
TEXAS INSTRUMENTS INCORPORATED, HOUSTON, TEXAS, U. S. A.
CHART No. A2

Scale: 1" = 1150'

LINE # 30 - SOUTH →

EAST SWIM LAKE →

LAKE SHORE

LONG LAKE

LAKE SHORE

LAKE SHORE

LAKE SHORE

POND

BANK

ROAD

NEARLY DRY

BRAY RIVER

BANK

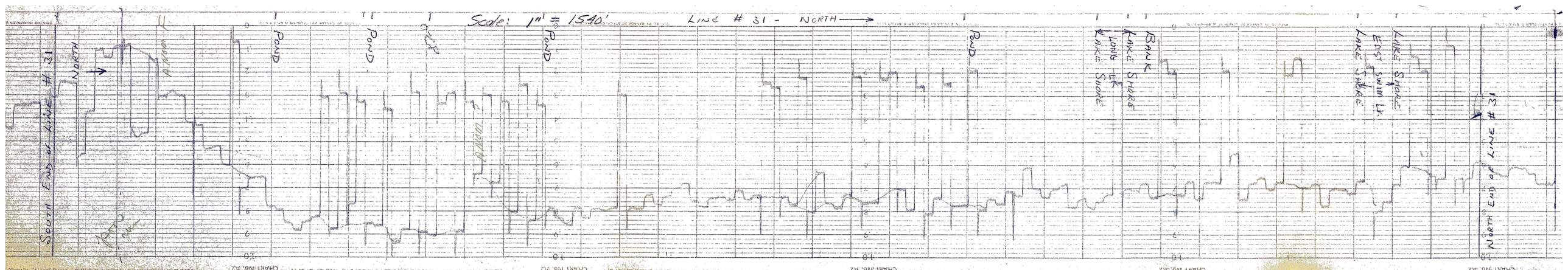
LINE # 30 - EAST → SOUTH

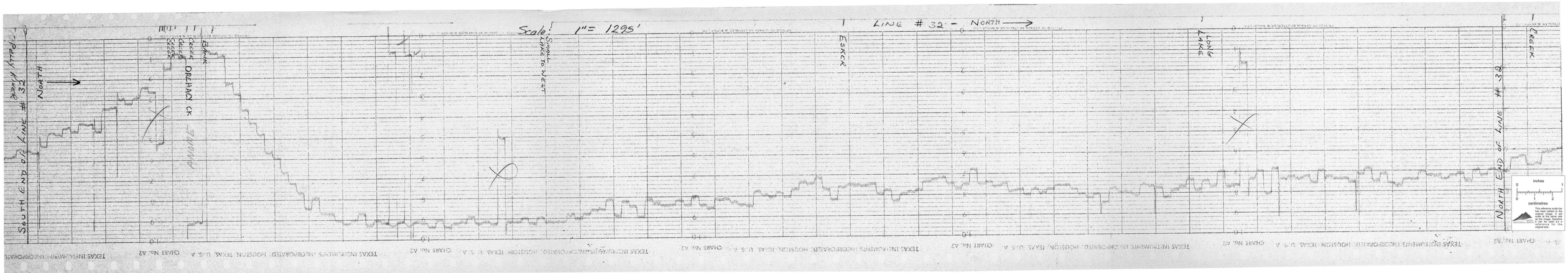
inches

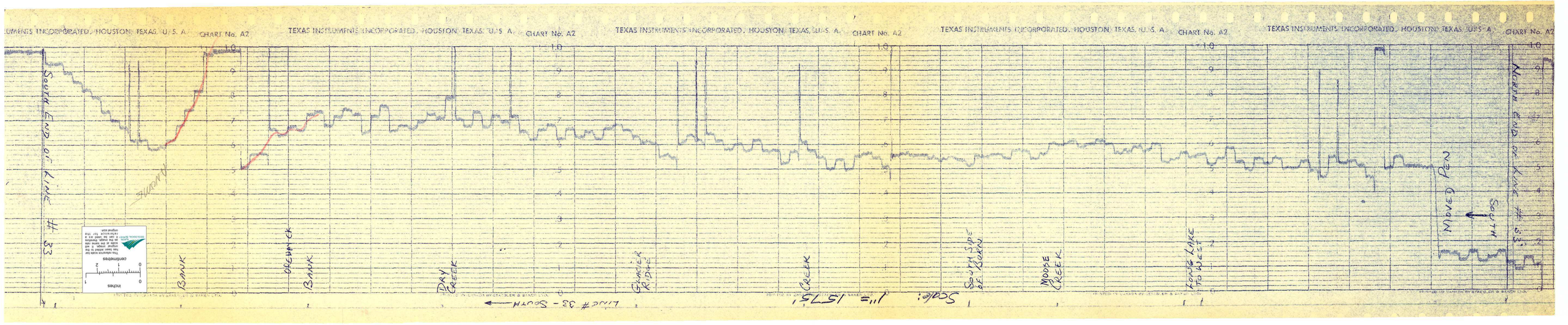
centimetres

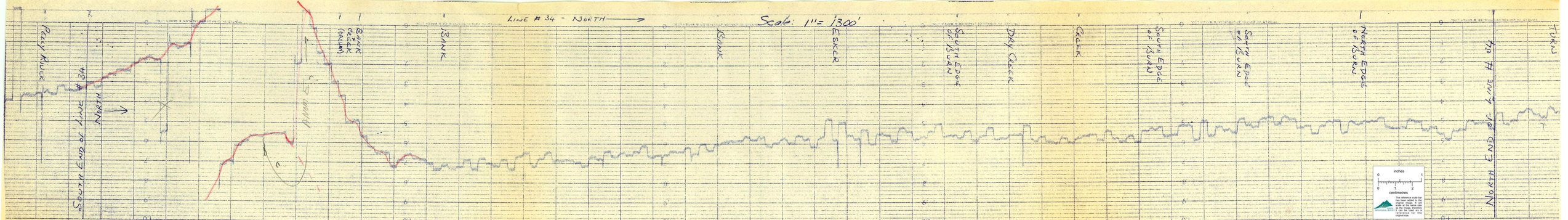
This reference scale for measuring the width of original maps is not to be used on maps that have been reduced or enlarged from the original size.

TEXAS INSTRUMENTS INCORPORATED, HOUSTON, TEXAS, U. S. A. CHART No. A2

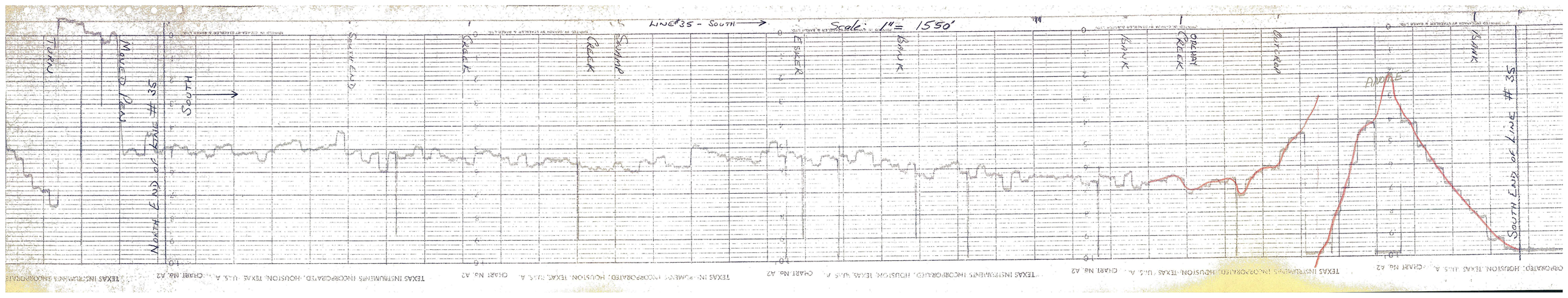

Scale: 1" = 1540'
LINE # 31 - NORTH
SOUTH END OF LINE # 31
NORTH END OF LINE # 31
POND
POND
POND
BANK
LAKE SHORE
LAKE SHORE
LAKE SHORE
LONG LK
LONG LK
LONG LK
LAKE SHORE
LAKE SHORE
LAKE SHORE

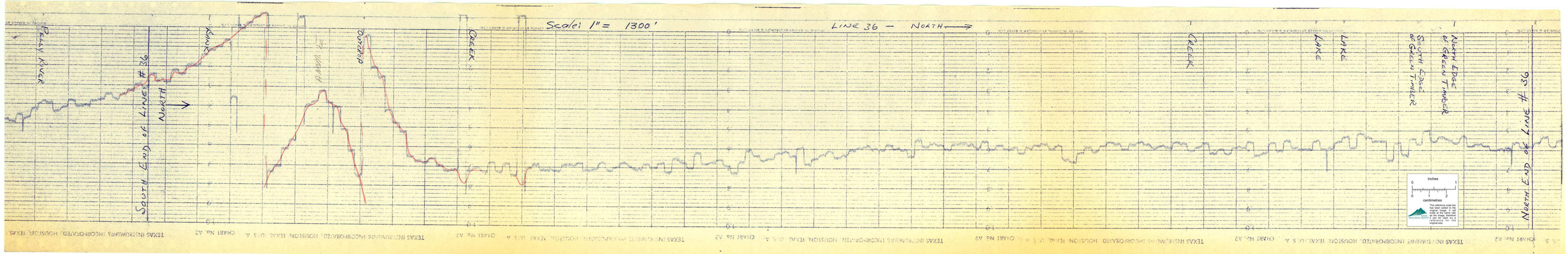

Scale: 1"= 1295'
LINE # 32 - NORTH
SOUTH END OF LINE # 32
NORTH
ORCHARD CK
ESKER
LAKE
NORTH END OF LINE # 32
CREEK
inches
centimetres

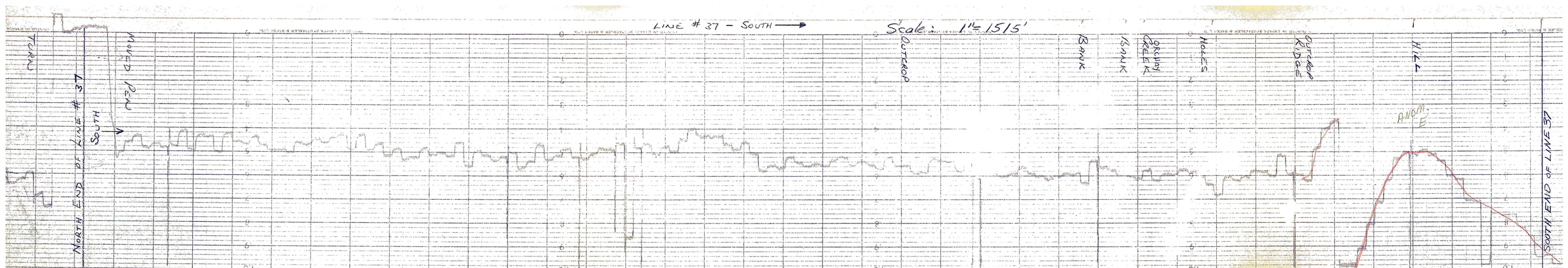

TEXAS INSTRUMENTS INCORPORATED, HOUSTON, TEXAS, U.S.A. CHART No. A2
South End of Line #33
Sweep
BANK
ORCHARD CREEK
BANK
DRY CREEK
SUMMER RIDGE
Line #33 - South
Scale: 1" = 1575'
SOUTH SIDE OF LAKE
MOOSE CREEK
FOUR LAKE TRAVERSE
Mixed Pen
South
North End of Line #33

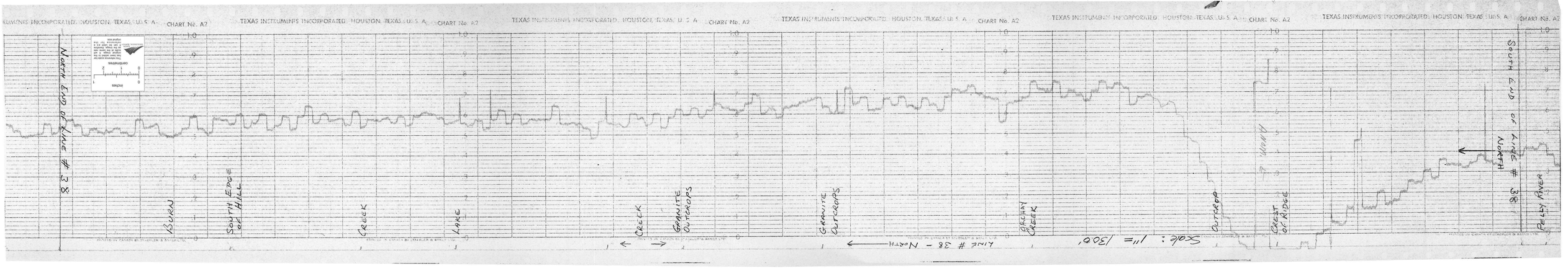


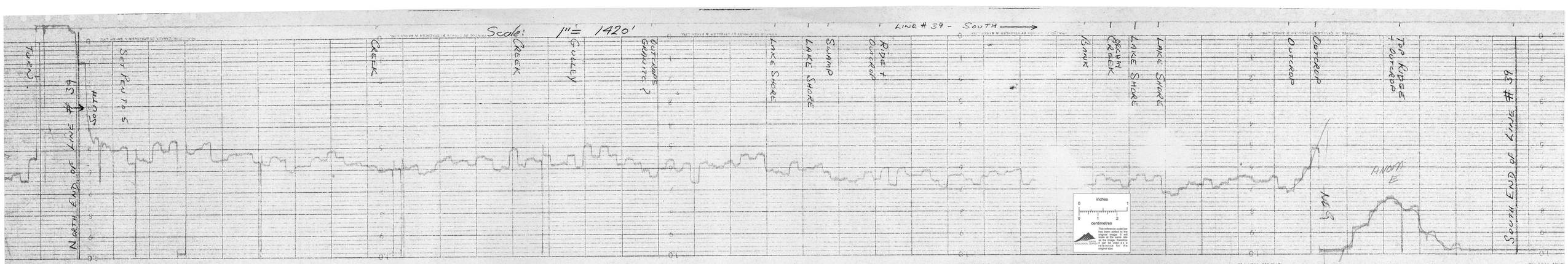
TEXAS INSTRUMENTS INCORPORATED, HOUSTON, TEXAS, U.S.A. CHART No. A2


LINE #35 - South →
Scale: 1" = 1550'
South
Turn
Inflection
#35
END
Station
Creek
Swamp
Creek
Beaver
Creek
Bank
Bank
Bank
Bank
Bank
Beaver
Creek
Bluff
Bluff
Bank
Anomaly
South End of Line #35
TEXAS INSTRUMENTS INCORPORATED, HOUSTON, TEXAS, U.S.A. CHART No. A2


Scale: 1" = 1300'
LINE 36 — NORTH
PEASLEY RIVER
SOUTH END OF LINE #36 NORTH
CREEK
CREEK
LAKE
LAKE
NORTH EDGE OF GREEN TIMBER
SOUTH EDGE OF GREEN TIMBER
NORTH END OF LINE #36
inches
centimetres
TEXAS INSTRUMENTS INCORPORATED, HOUSTON, TEXAS, U.S.A. CHART NO. A2


LINE # 37 – SOUTH →
Scale: 1" = 1515'
NORTH END OF LINE # 37
SOUTH
TURN
OUTCROP
BANK
ISLAND
ORCHID CREEK
HOLES
OUTCROP RIDGE
HILL
SOUTH END OF LINE 37
TEXAS INSTRUMENTS INCORPORATED, HOUSTON, TEXAS, U.S.A.
CHART No. A2


TEXAS INSTRUMENTS INCORPORATED HOUSTON, TEXAS, U.S.A. CHART No. A2
NORTH END OF LINE # 38
SOUTH EDGE OF HILL
CREEK
LAKE
CREEK
GRANITE OUTCROPS
GRANITE OUTCROPS
GRASSY CREEK
OUTCROP
CREST OF RIDGE
SOUTH END OF LINE # 38
RELAY RIVER
LINE # 38 - NORTH
Scale: 1" = 1,000'


Scale 1" = 1420'
LINE # 39 - SOUTH
N END LINE # 39
SEC 12 W T 6 S
HWY 90
CREEK
GULLEY
OUTCROP GRAVITY ?
LAKE SHORE
SWAMP
LAKE SHORE
RIDGE & OUTCROP
LAKE SHORE
BRUSH CREEK
LAKE SHORE
OUTCROP
OUTCROP
TOP RIDGE & OUTCROP
POND
SOUTH END OF LINE # 39
inches
centimetres
TEXAS INSTRUMENTS INCORPORATED HOUSTON, TEXAS, U.S.A. CHART No. A2