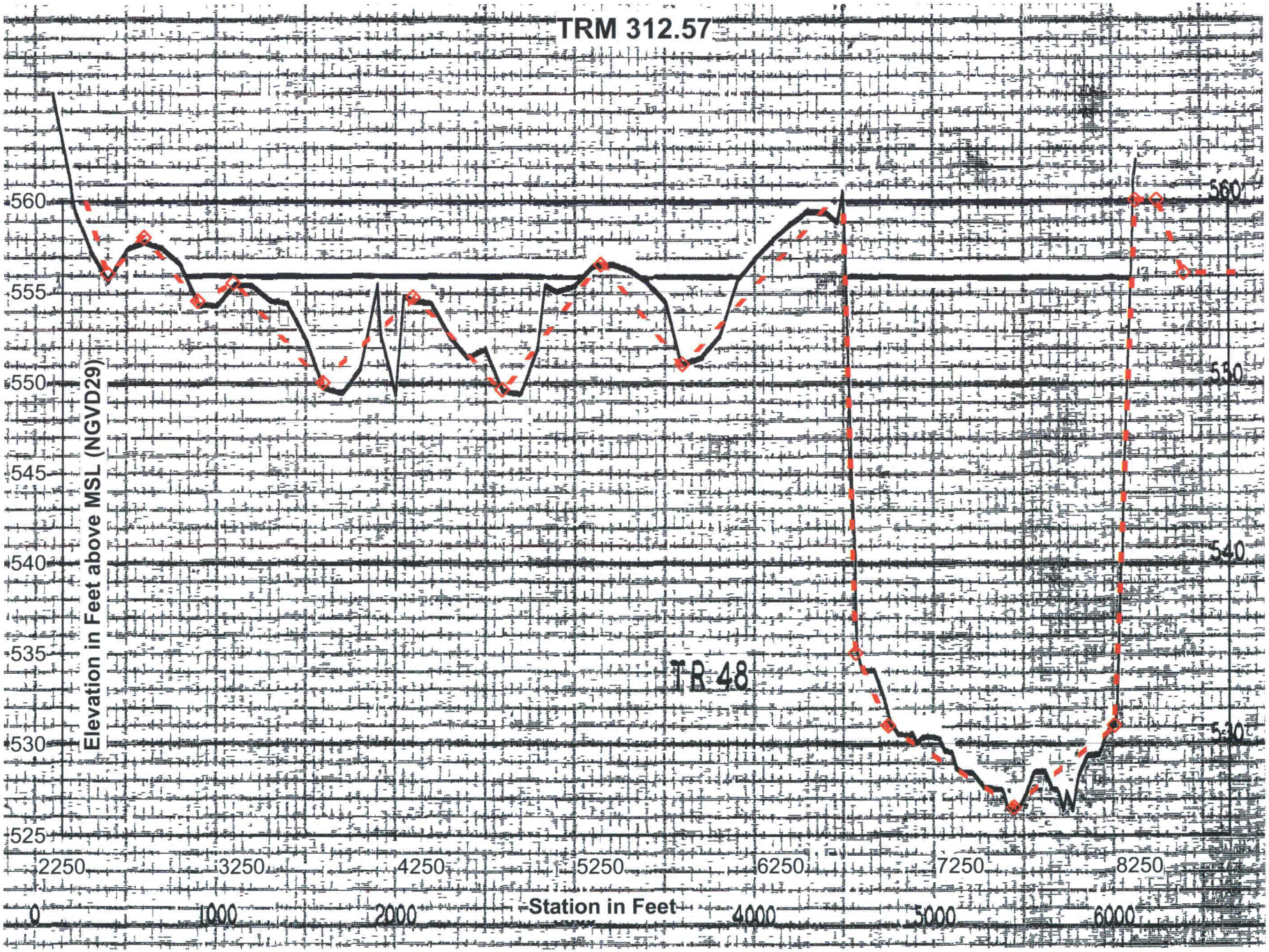
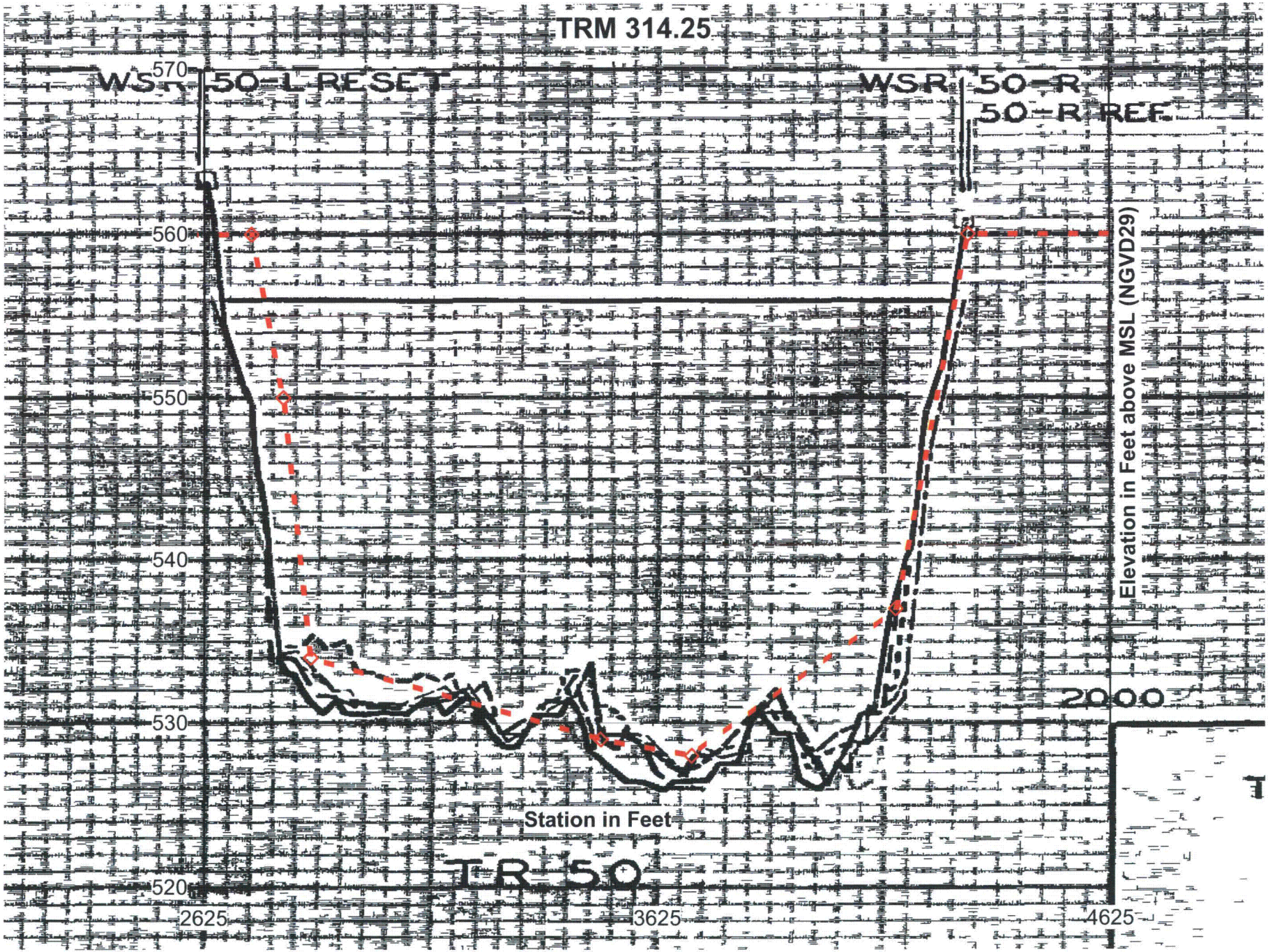
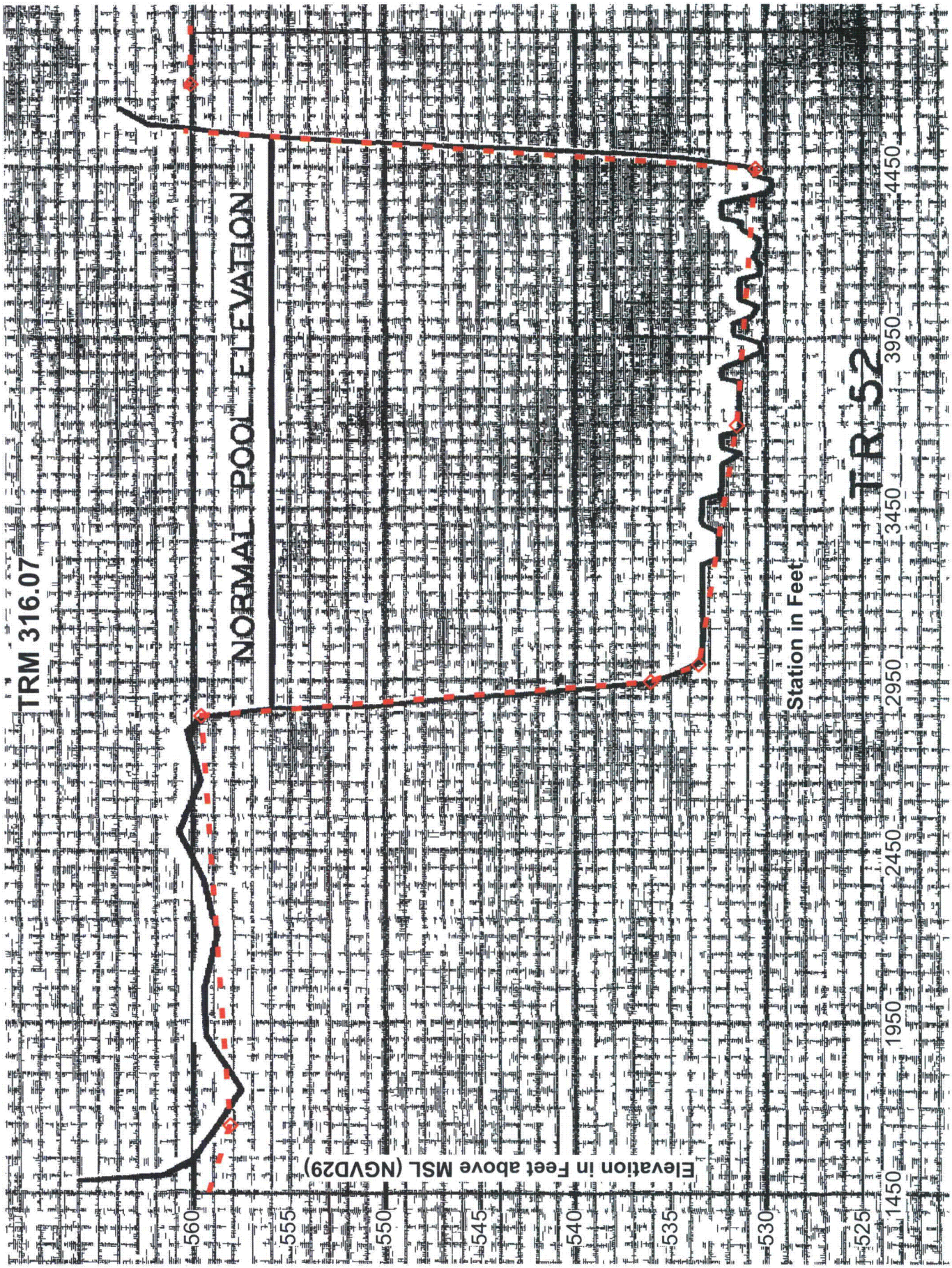
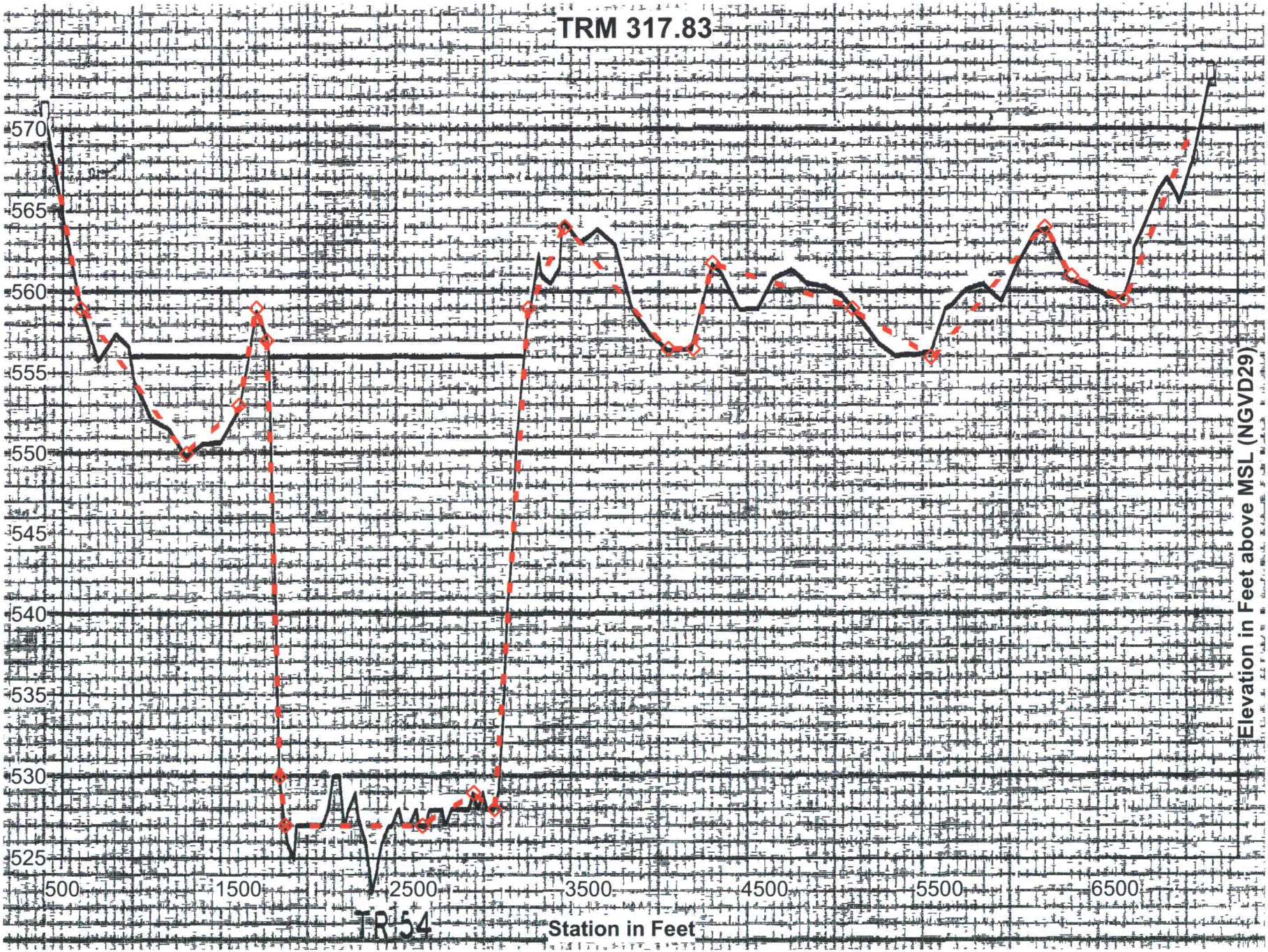
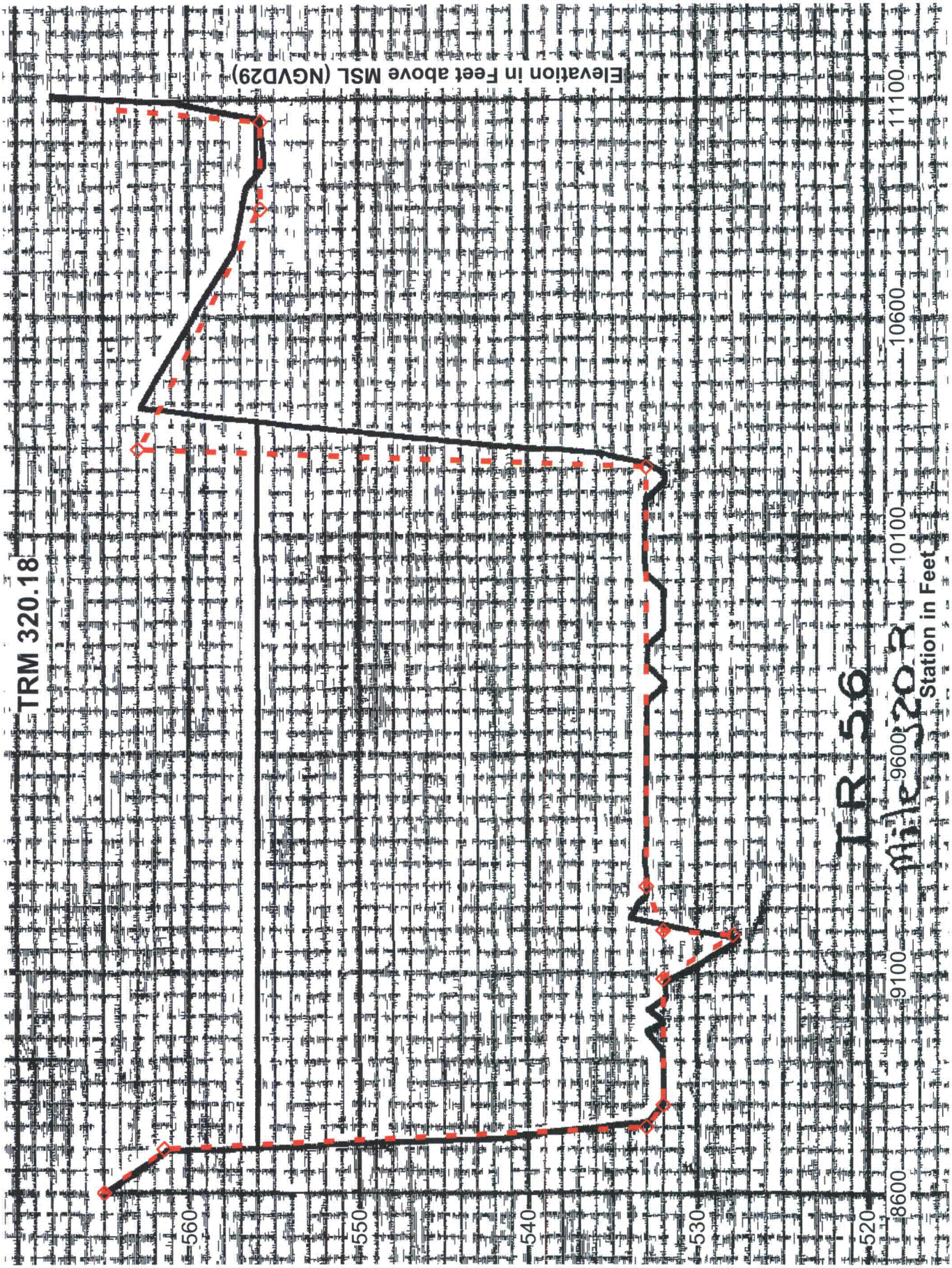
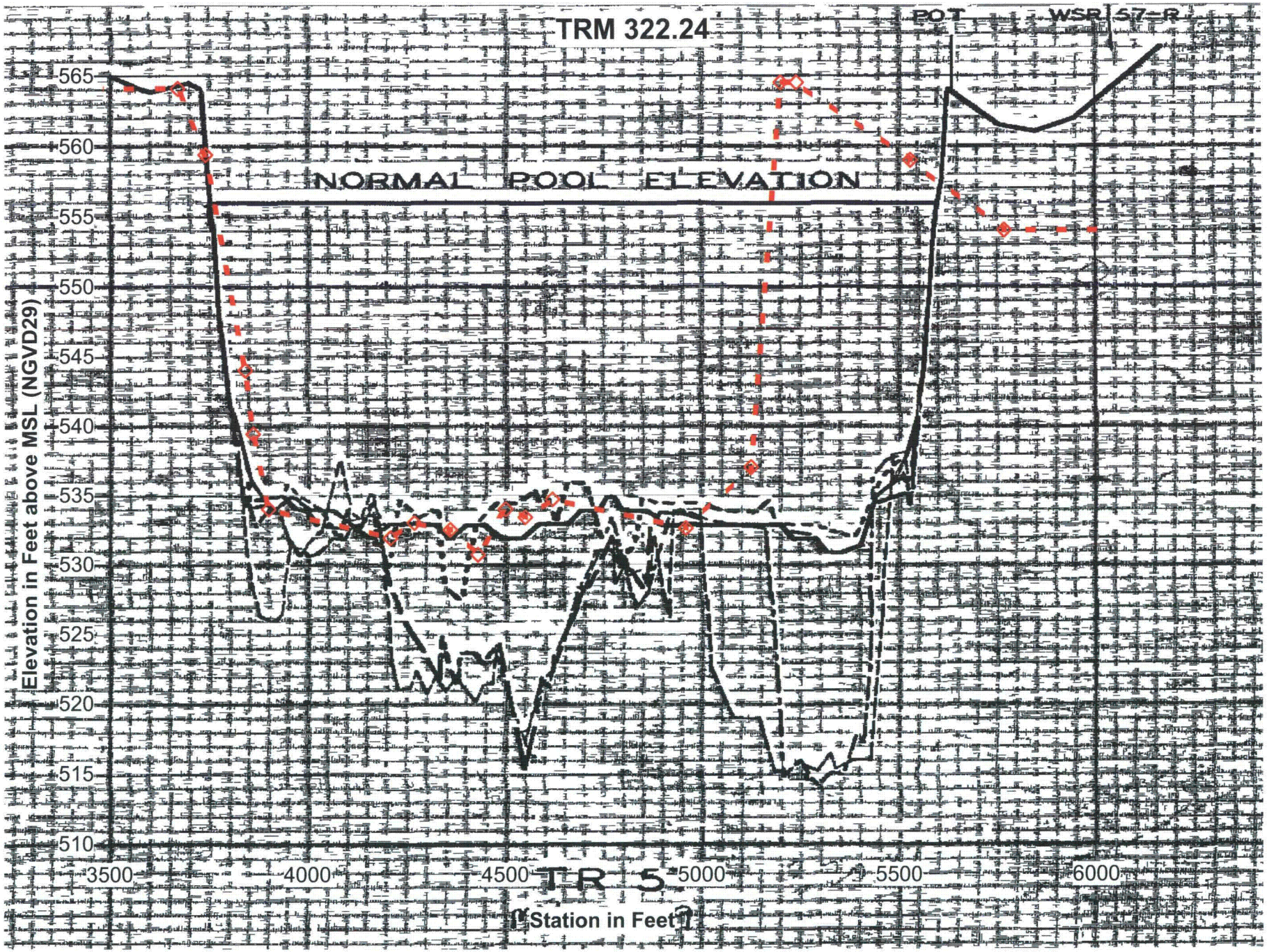

TRM 312.57
TR 48
Elevation in Feet above MSL (NGVD29)
560
555
550
545
540
535
530
525
2250
3250
4250
5250
6250
7250
8250
0
1000
2000
Station in Feet
4000
5000
6000

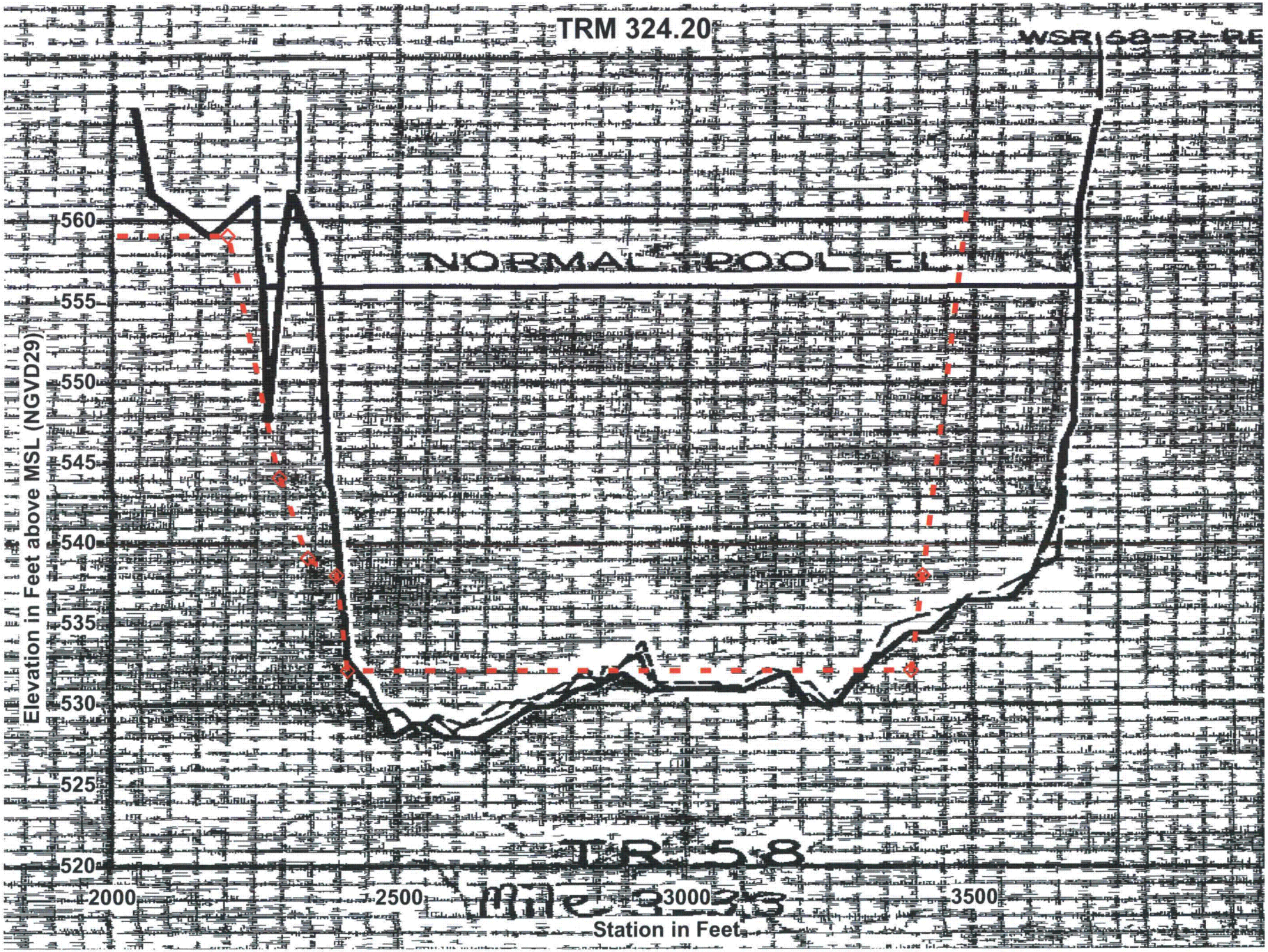

TRM 314.25
WSR 50-L RESET
WSR 50-R
50-R REF
570
560
550
540
530
520
Elevation in Feet above MSL (NGVD29)
2000
Station in Feet
TR 50
2625
3625
4625

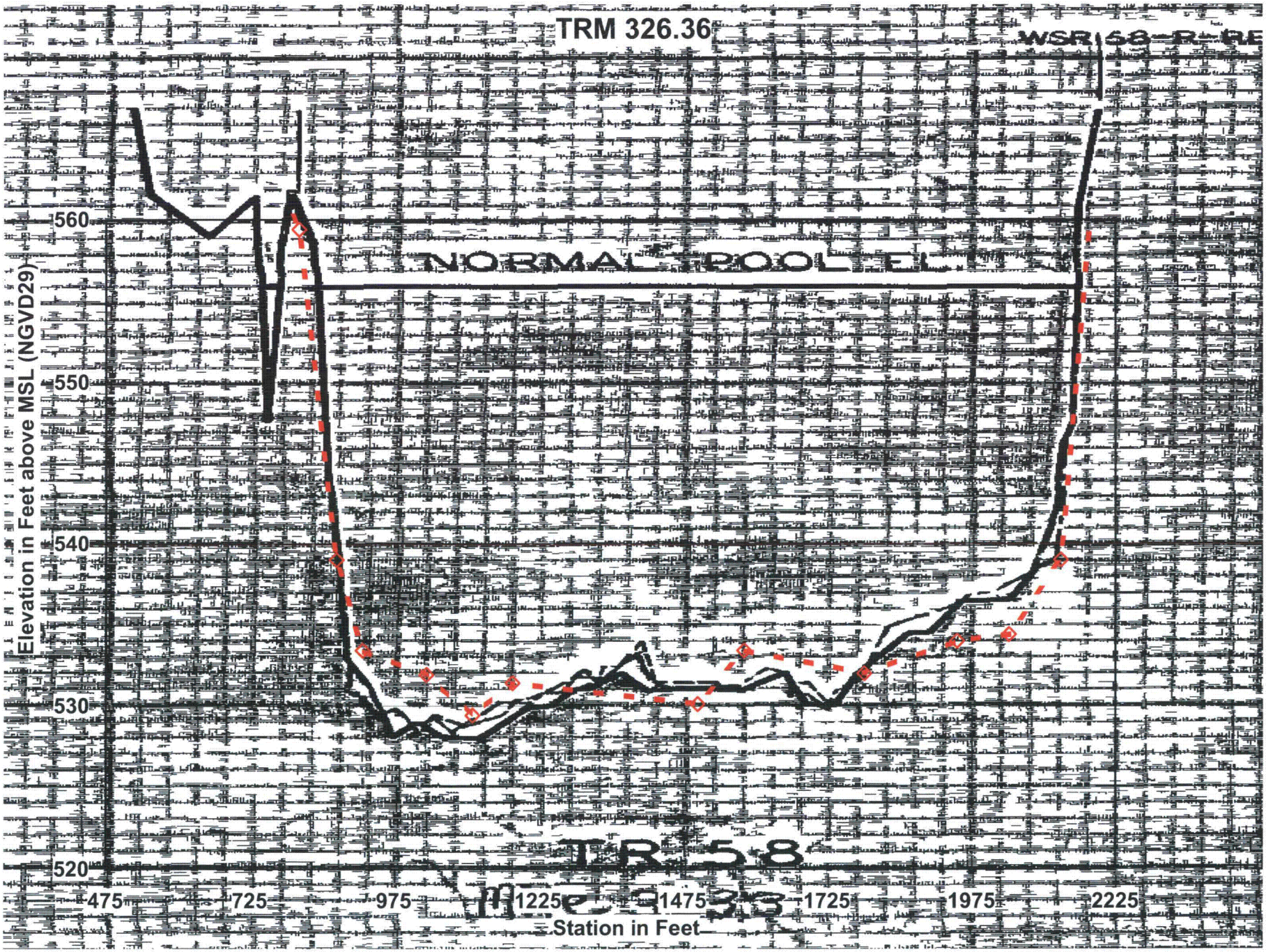

TRM 316.07
NORMAL POOL ELEVATION
TR 52
Elevation in Feet above MSL (NGVD29)
Station in Feet
560
555
550
545
540
535
530
525
1450
1950
2450
2950
3450
3950
4450

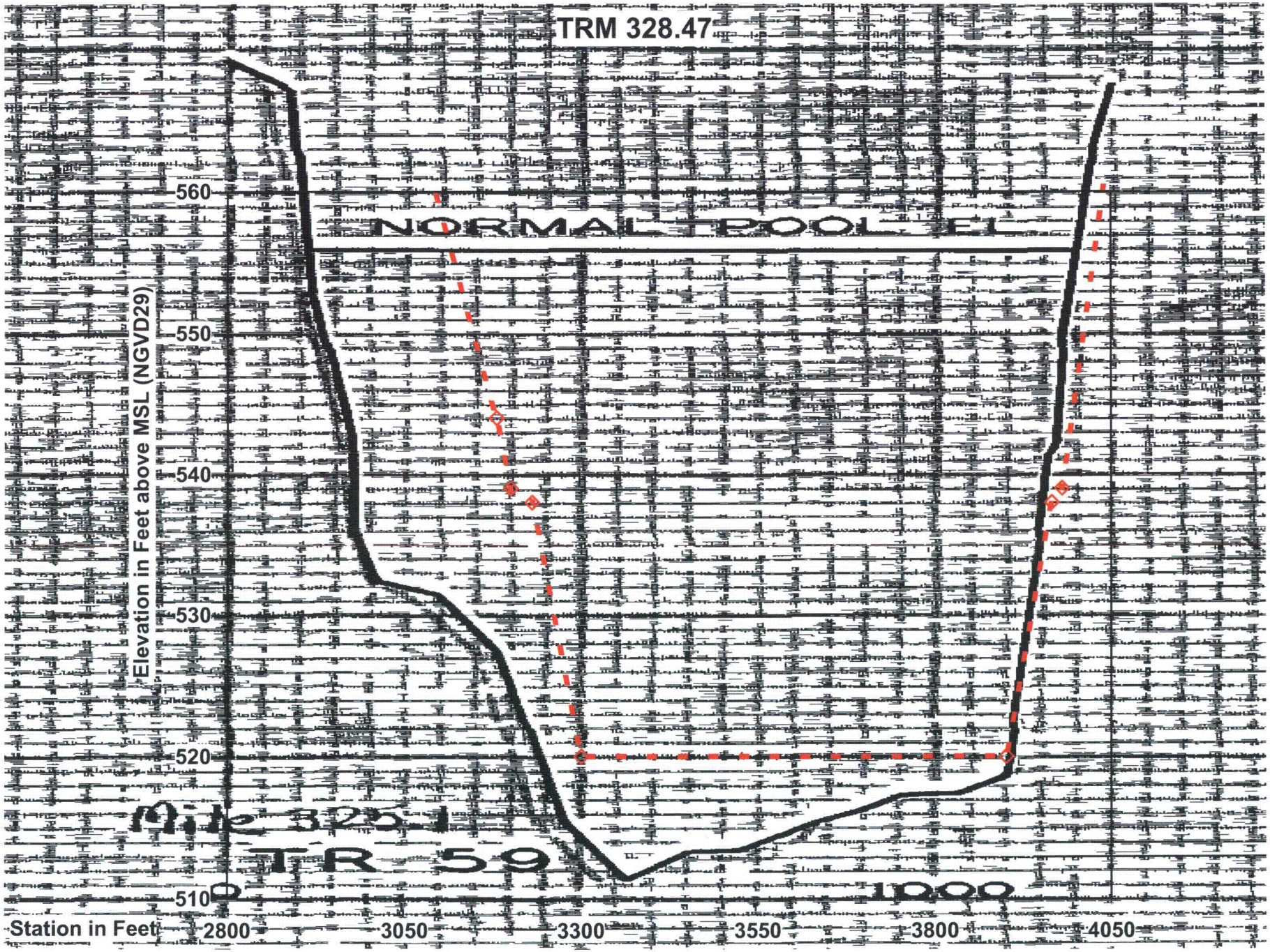

TRM 317.83
570
565
560
555
550
545
540
535
530
525
Elevation in Feet above MSL (NGVD29)
500
1500
2500
3500
4500
5500
6500
Station in Feet
TR 54

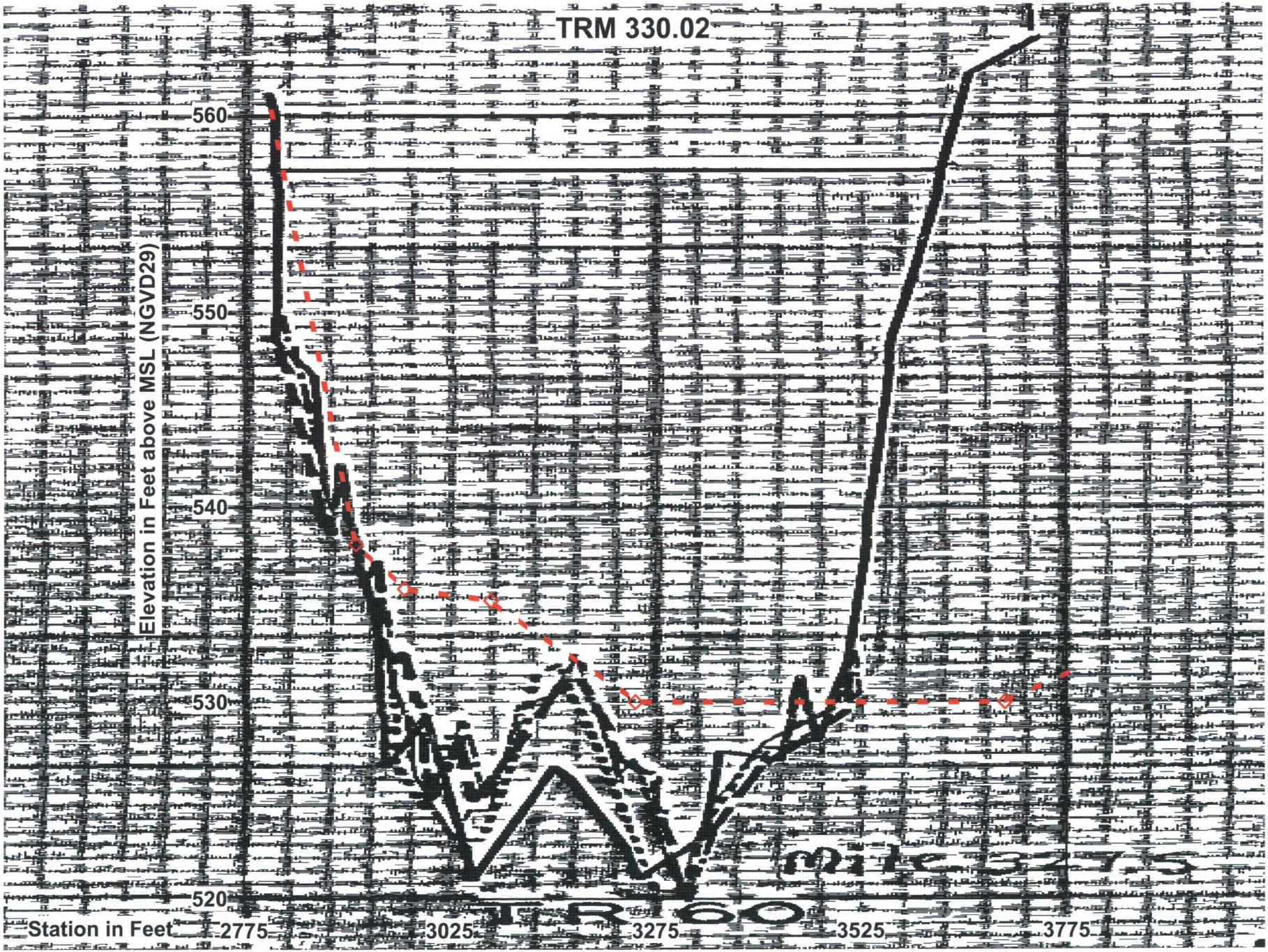

TRM 320.18
Elevation in Feet above MSL (NGVD29)
560
550
540
530
520
8600
9100
9600
10100
10600
11100
Station in Feet
TR 56
Mile 320 R

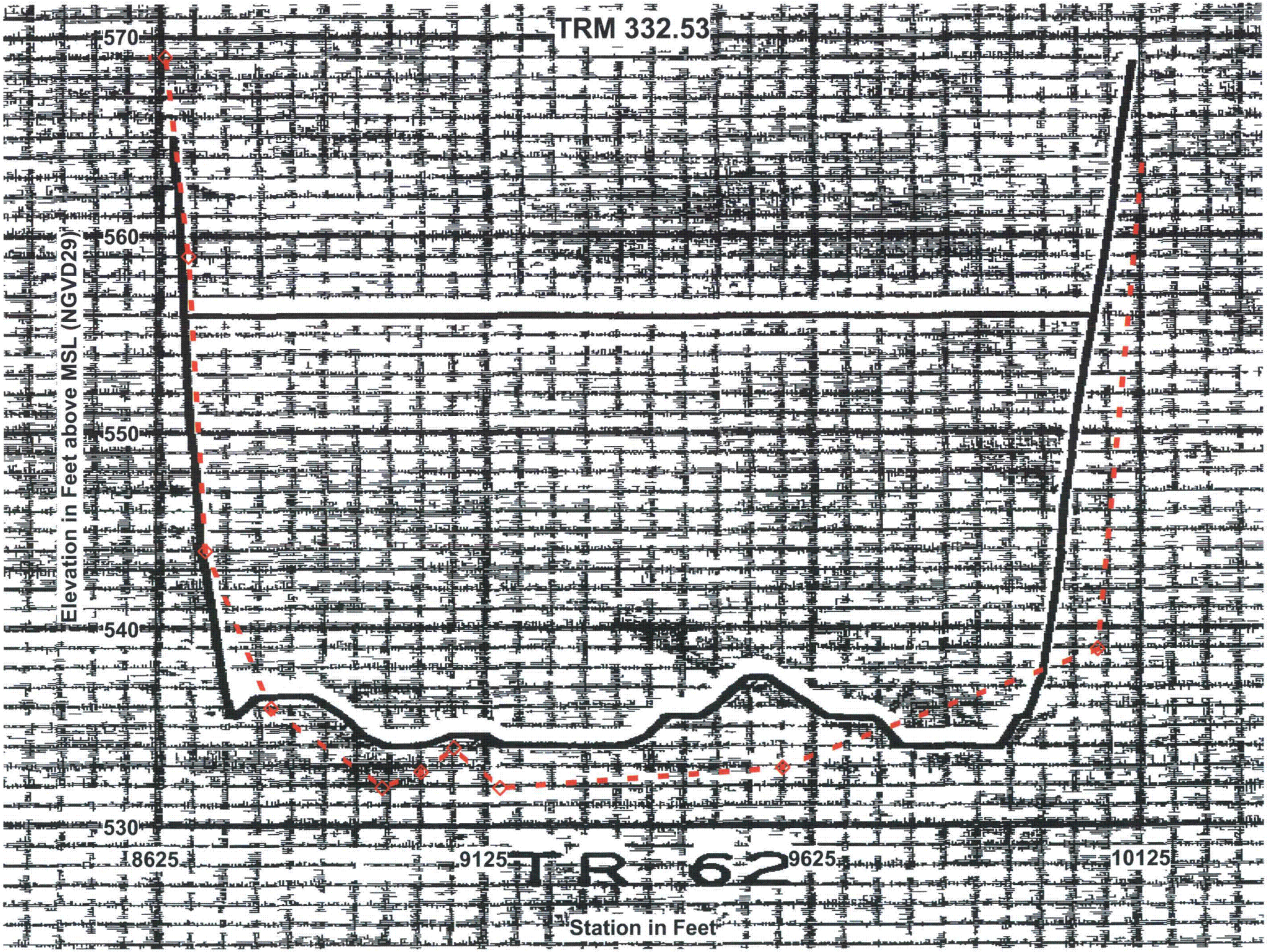

TRM 322.24
POT
WSR 57-R
NORMAL POOL ELEVATION
Elevation in Feet above MSL (NGVD29)
565
560
555
550
545
540
535
530
525
520
515
510
3500
4000
4500
5000
5500
6000
TR 5
Station in Feet

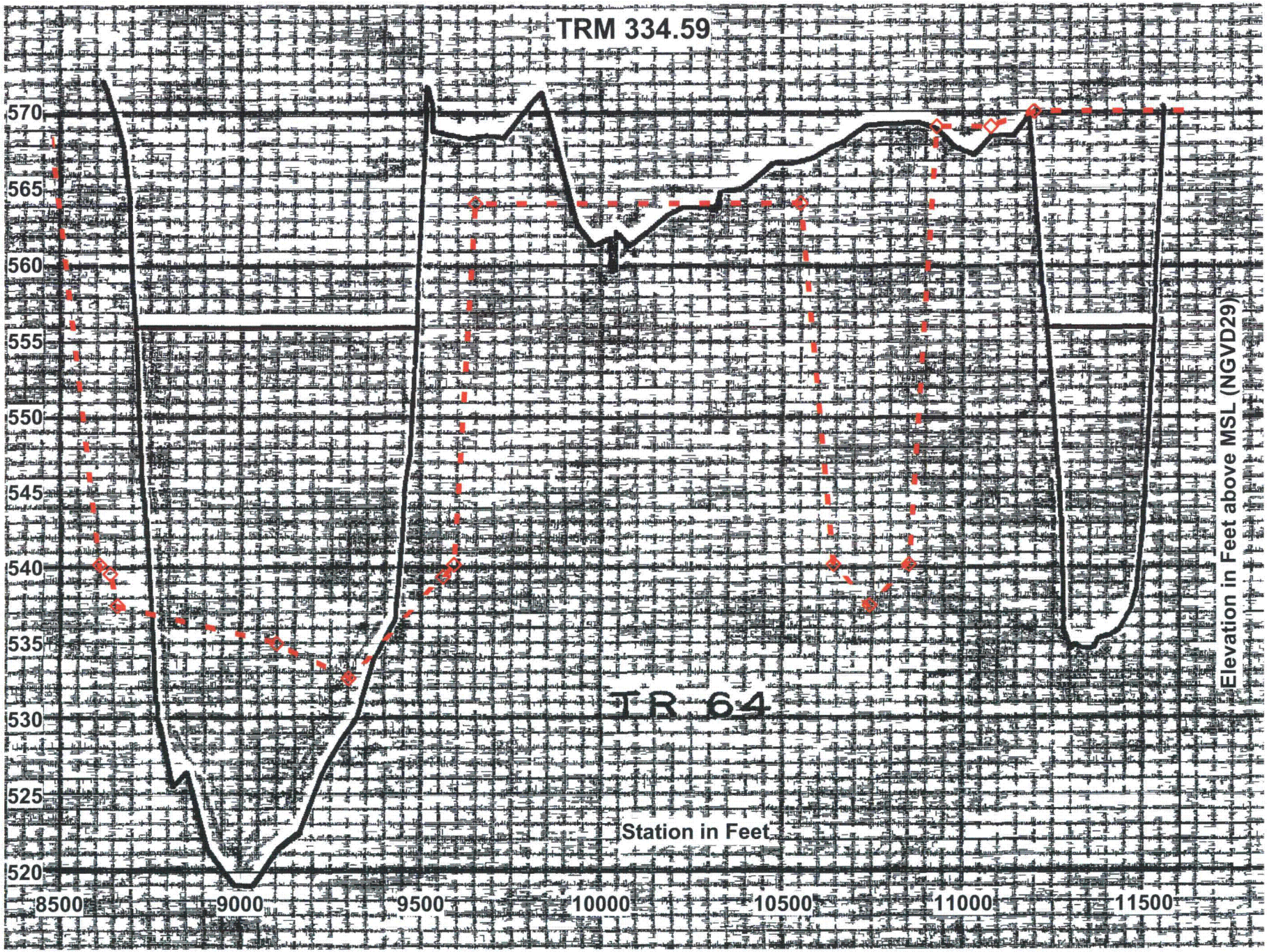

TRM 324.20
WSR 58-R-RE
NORMAL POOL EL.
TR 58
Mile 323
Elevation in Feet above MSL (NGVD29)
560
555
550
545
540
535
530
525
520
2000
2500
3000
3500
Station in Feet

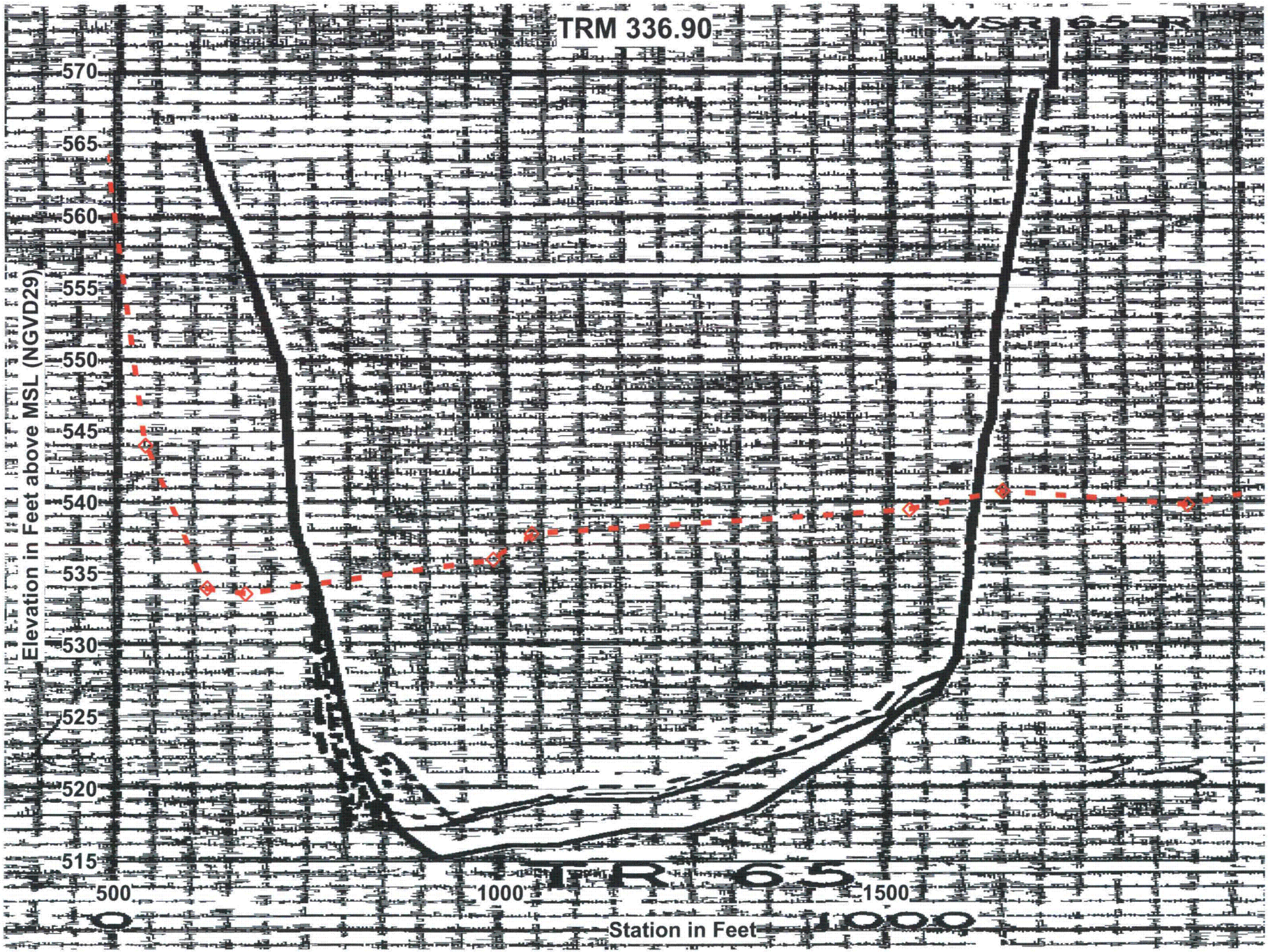

TRM 326.36
WSR 58-R-RE
NORMAL POOL EL.
TR 58
Elevation in Feet above MSL (NGVD29)
560
550
540
530
520
475
725
975
1225
1475
1725
1975
2225
Station in Feet

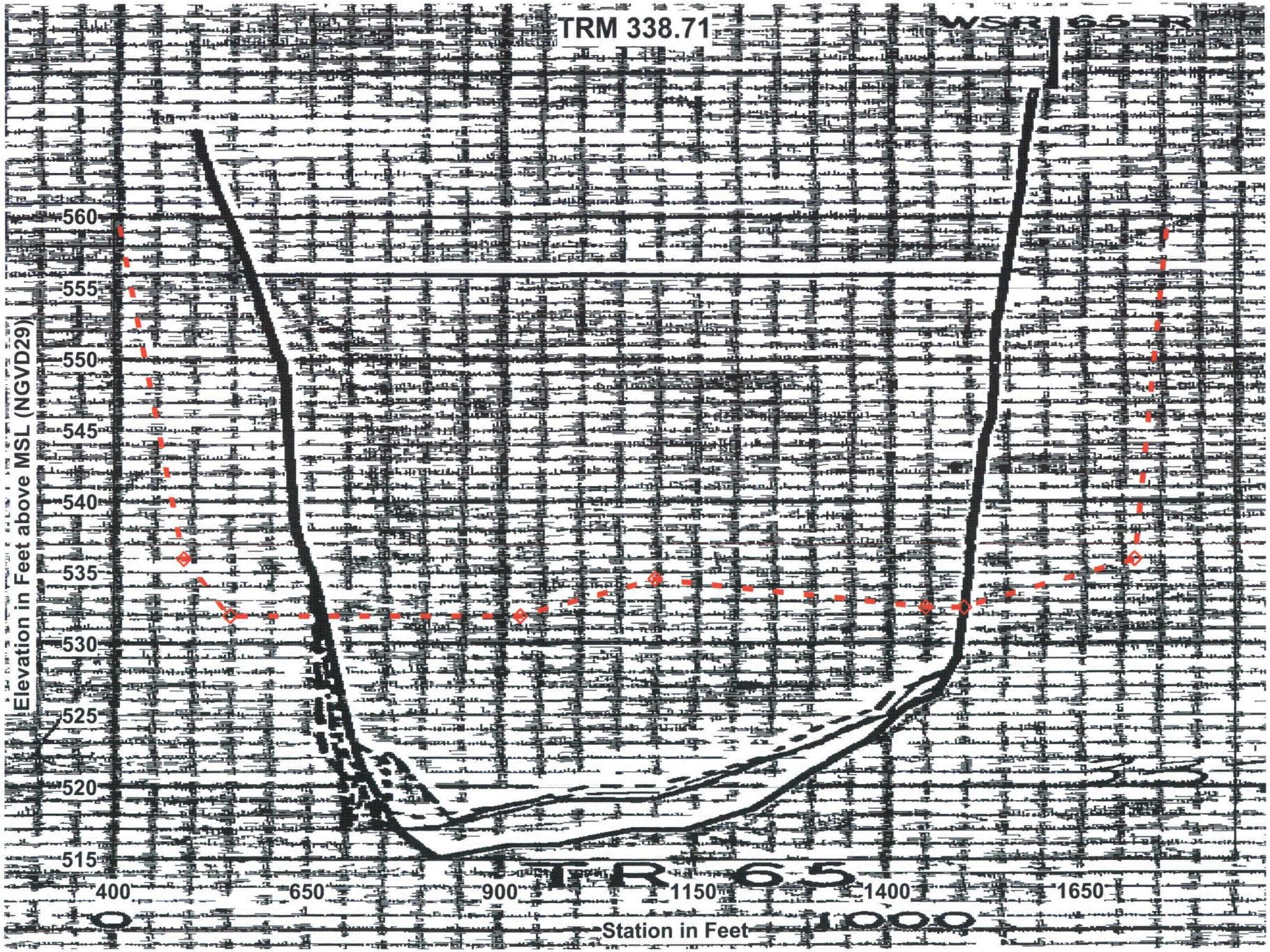

TRM 328.47
NORMAL POOL EL
Elevation in Feet above MSL (NGVD29)
560
550
540
530
520
510
Station in Feet
2800
3050
3300
3550
3800
4050
Mile 325.1
TR 59
1000

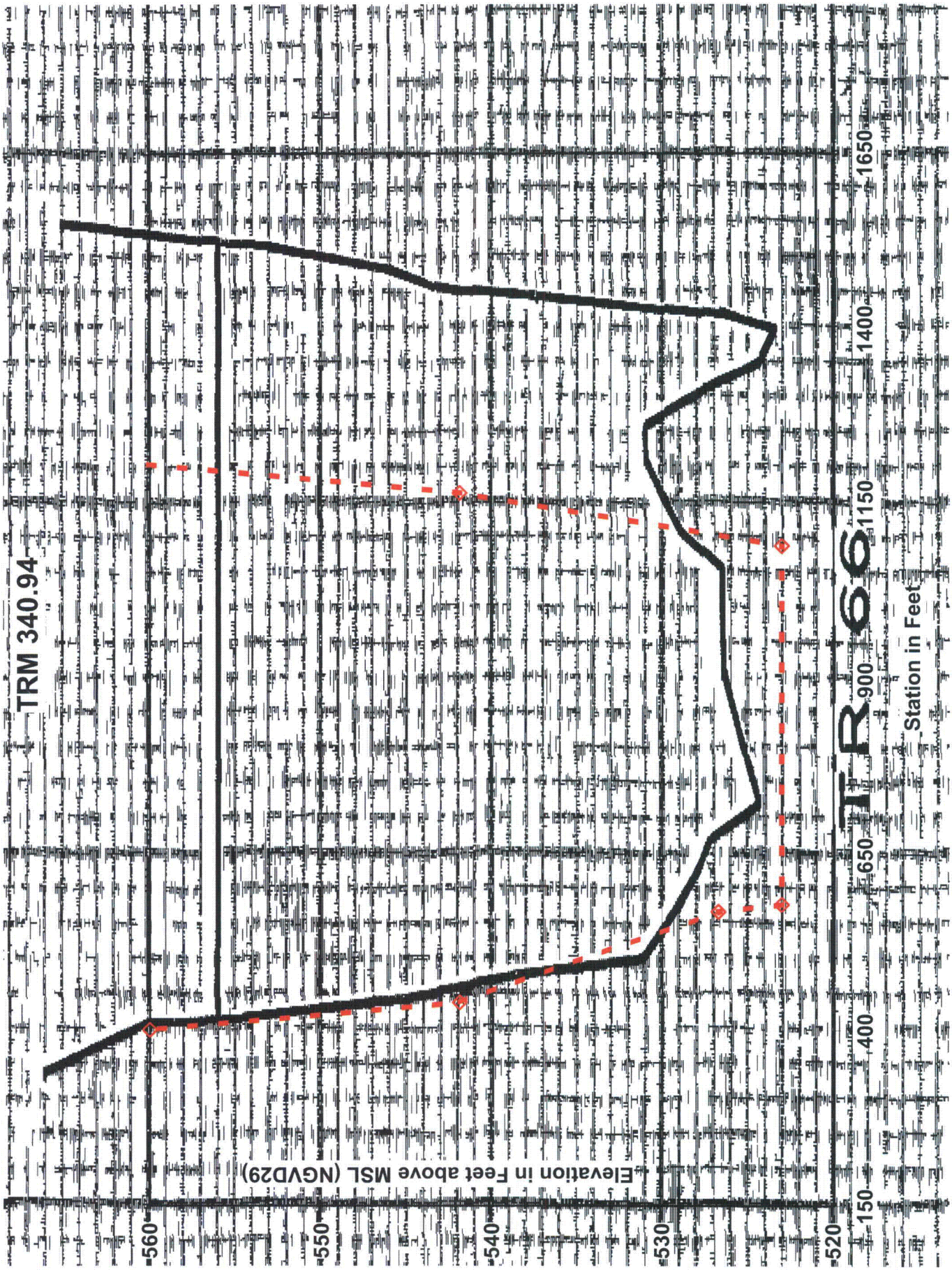

TRM 330.02
Elevation in Feet above MSL (NGVD29)
560
550
540
530
520
Station in Feet
2775
3025
3275
3525
3775
mile 327.5
TR 60

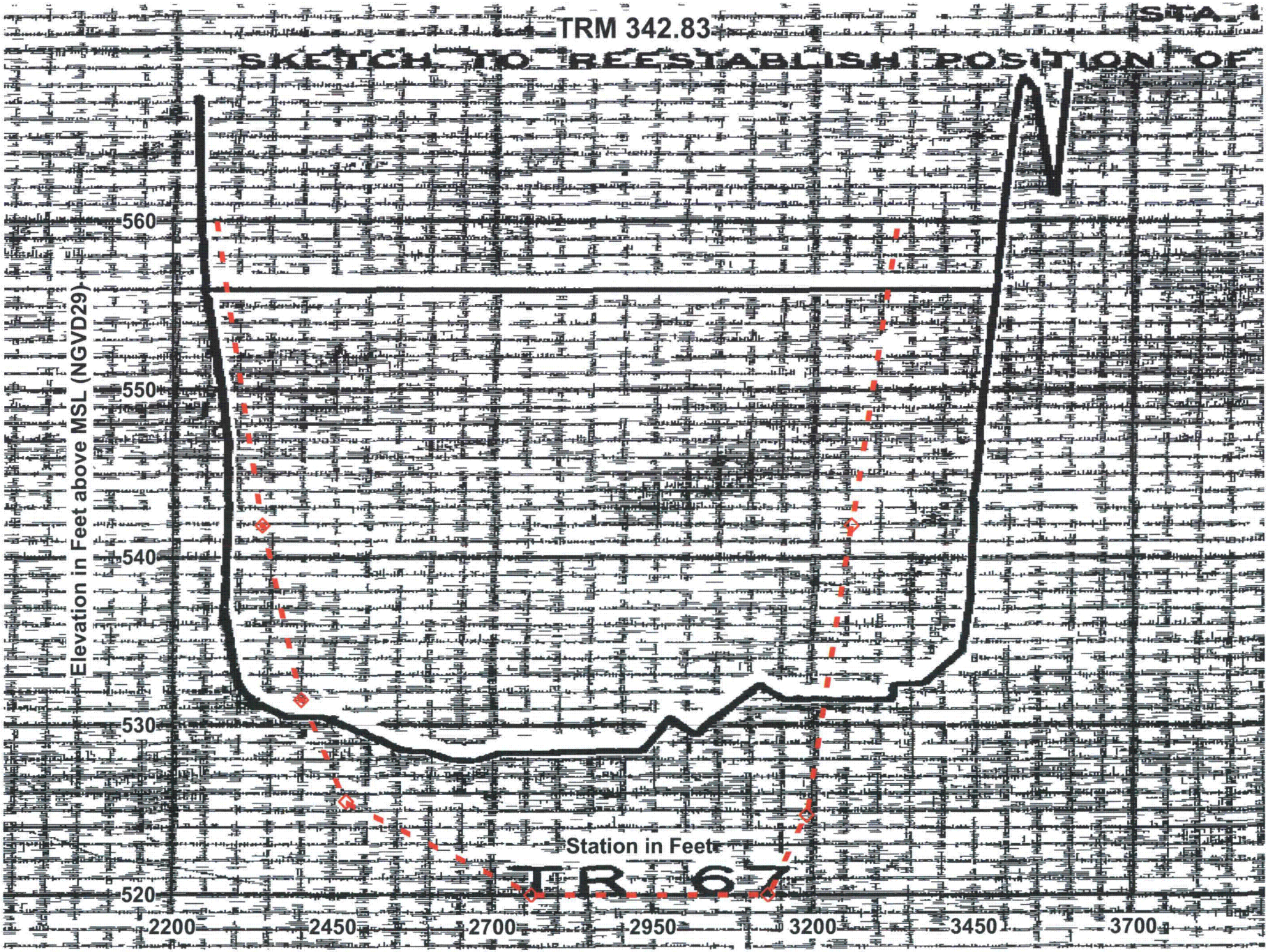

TRM 332.53
570
560
550
540
530
Elevation in Feet above MSL (NGVD29)
8625
9125
9625
10125
Station in Feet
TR 62

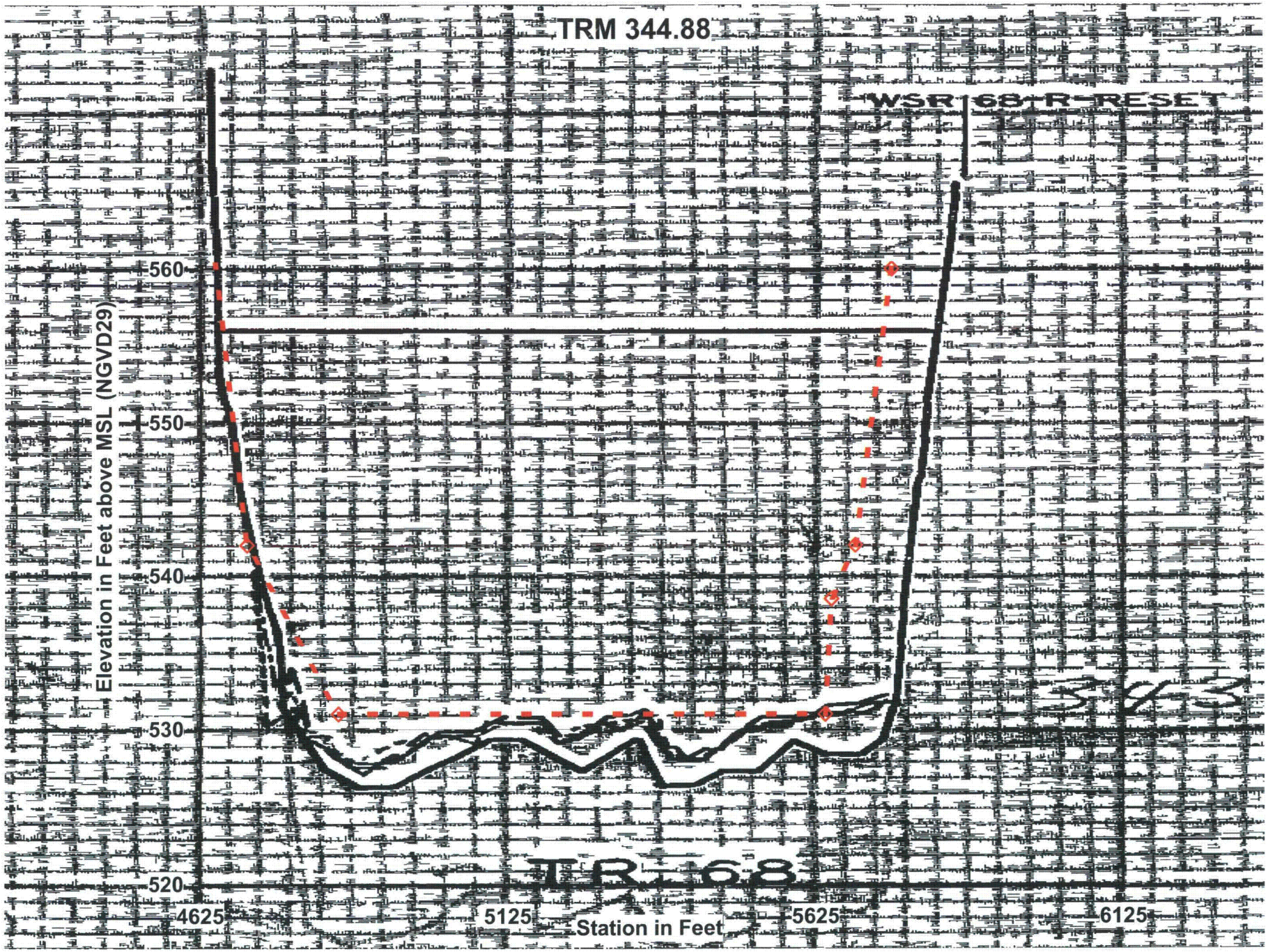

TRM 334.59
570
565
560
555
550
545
540
535
530
525
520
Elevation in Feet above MSL (NGVD29)
TR 64
Station in Feet
8500
9000
9500
10000
10500
11000
11500

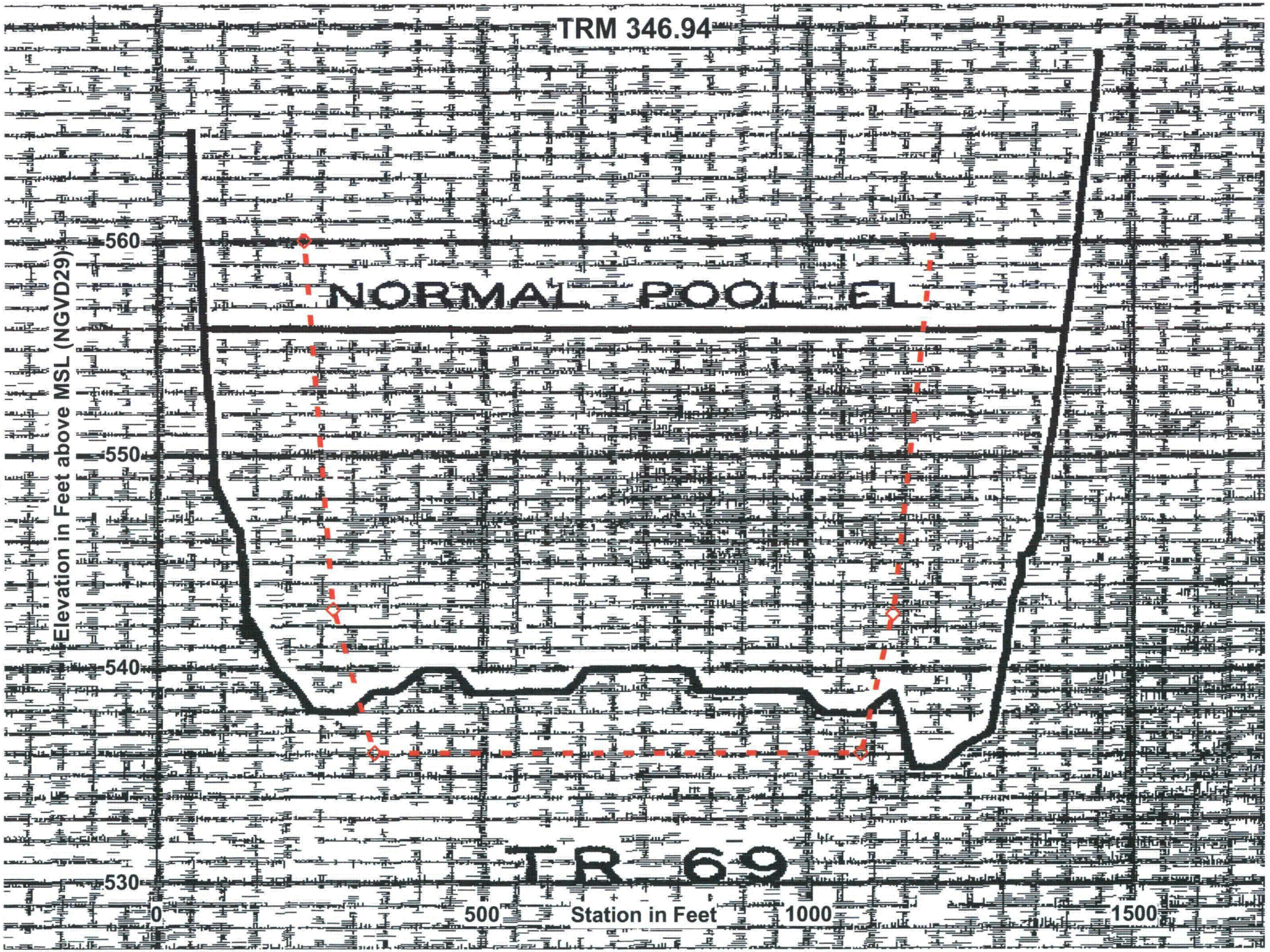

TRM 336.90
WSR 65-R
TR 65
570
565
560
555
550
545
540
535
530
525
520
515
500
Elevation in Feet above MSL (NGVD29)
0
1000
1500
1000
Station in Feet

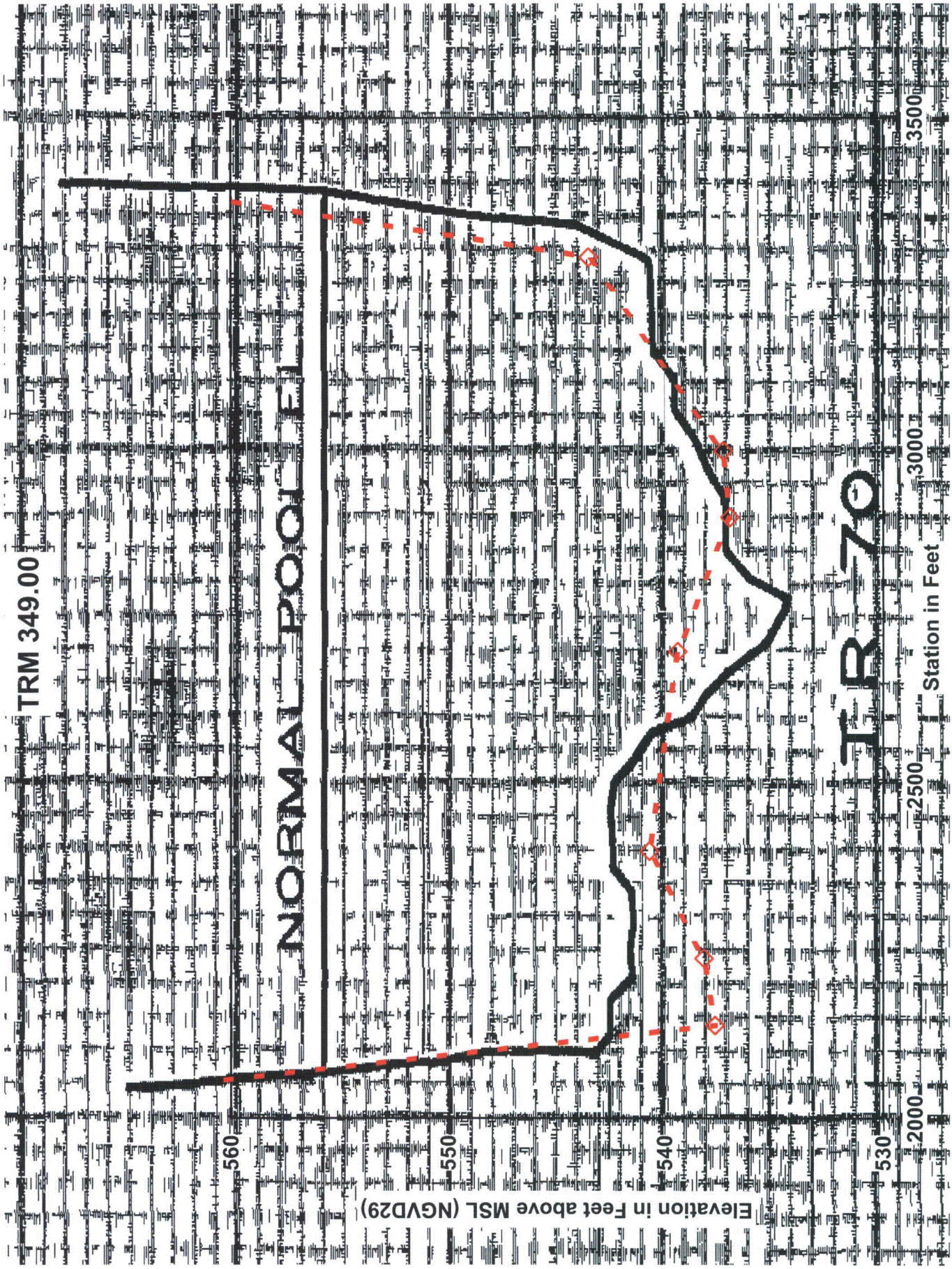

TRM 338.71
WSR 165-R
TR 65
Elevation in Feet above MSL (NGVD29)
560
555
550
545
540
535
530
525
520
515
400
650
900
1150
1400
1650
0
1000
Station in Feet


TRM 340.94
TR66
Station in Feet
150
400
650
900
1150
1400
1650
Elevation in Feet above MSL (NGVD29)
560
550
540
530
520


TRM 342.83
STA. 1
SKETCH TO REESTABLISH POSITION OF
N
Elevation in Feet above MSL (NGVD29)
560
550
540
530
520
Station in Feet
2200
2450
2700
2950
3200
3450
3700
T.R. 67


TRM 344.88
WSR 68 R-RESET
560
550
540
530
520
Elevation in Feet above MSL (NGVD29)
4625
5125
5625
6125
Station in Feet
TR 68


TRM 346.94
NORMAL POOL EL
TR 69
Elevation in Feet above MSL (NGVD29)
560
550
540
530
0
500
1000
1500
Station in Feet


TRM 349.00
NORMAL POOL EL
TR 70
560
550
540
530
Elevation in Feet above MSL (NGVD29)
2000
2500
3000
3500
Station in Feet