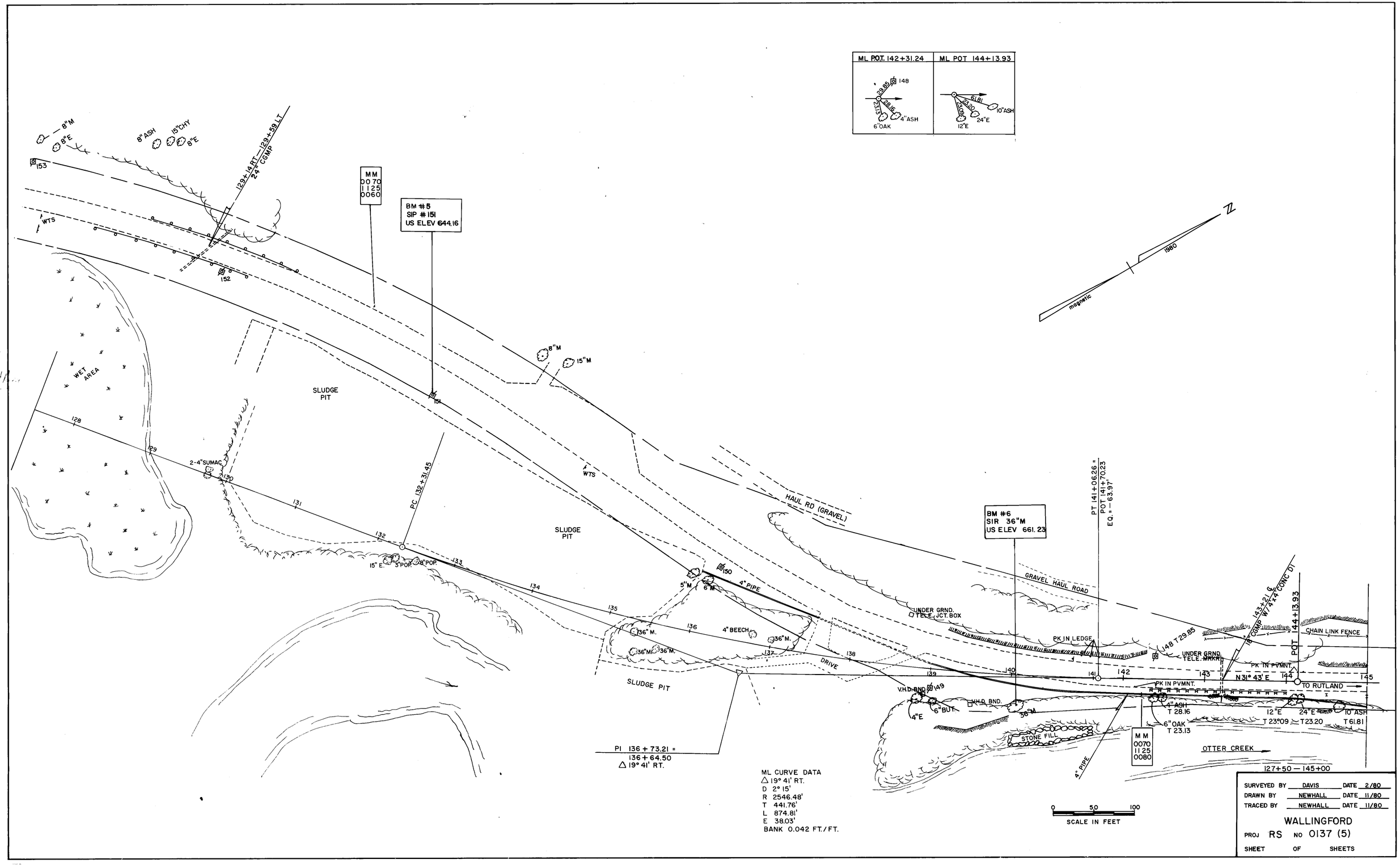
ML POT. 142+31.24
148
23.85
23.16
29.16
4"ASH
6"OAK
ML POT 144+13.93
61.81
23.20
23.09
10"ASH
24"E
12"E
N
magnetic
1980
8"M
8"E
8"ASH
15"CHY
8"E
153
129+14 RT — 129+59 LT
24" CGMP
MM
0070
1125
0060
BM #5
SIP #151
US ELEV 644.16
WTS
152
WET AREA
SLUDGE PIT
8"M
15"M
151
128
129
2-4"SUMAC
130
131
PC 132+31.45
132
133
134
135
136
137
138
139
140
141
142
143
144
145
15" E.
3"POP.
8"POP.
150
5"M
6"M
4" PIPE
36" M.
4" BEECH
36"M.
DRIVE
HAUL RD (GRAVEL)
BM #6
SIR 36"M
US ELEV 661.23
PT 141+06.26 =
POT 141+70.23
EQ. = 63.97'
GRAVEL HAUL ROAD
UNDER GRND.
TELE. JCT. BOX
PK IN LEDGE
148 T 29.85
UNDER GRND.
TELE. MRKR.
8" CGMP W/ 4"x4" CONC DI
143+21 ℄
POT 144+13.93
CHAIN LINK FENCE
PK IN PVMNT.
N 31° 43' E
TO RUTLAND
V.H.D. BND.
149
4"E
6"BUT.
36"M
4"ASH
T 28.16
12"E
24"E
10"ASH
6"OAK
T 23.13
T 23.09
T 23.20
T 61.81
STONE FILL
MM
0070
1125
0080
OTTER CREEK
127+50 — 145+00
PI 136 + 73.21 =
136 + 64.50
Δ 19° 41' RT.
ML CURVE DATA
Δ 19° 41' RT.
D 2° 15'
R 2546.48'
T 441.76'
L 874.81'
E 38.03'
BANK 0.042 FT./FT.
0 50 100
SCALE IN FEET
SURVEYED BY DAVIS DATE 2/80
DRAWN BY NEWHALL DATE 11/80
TRACED BY NEWHALL DATE 11/80
WALLINGFORD
PROJ RS NO 0137 (5)
SHEET OF SHEETS