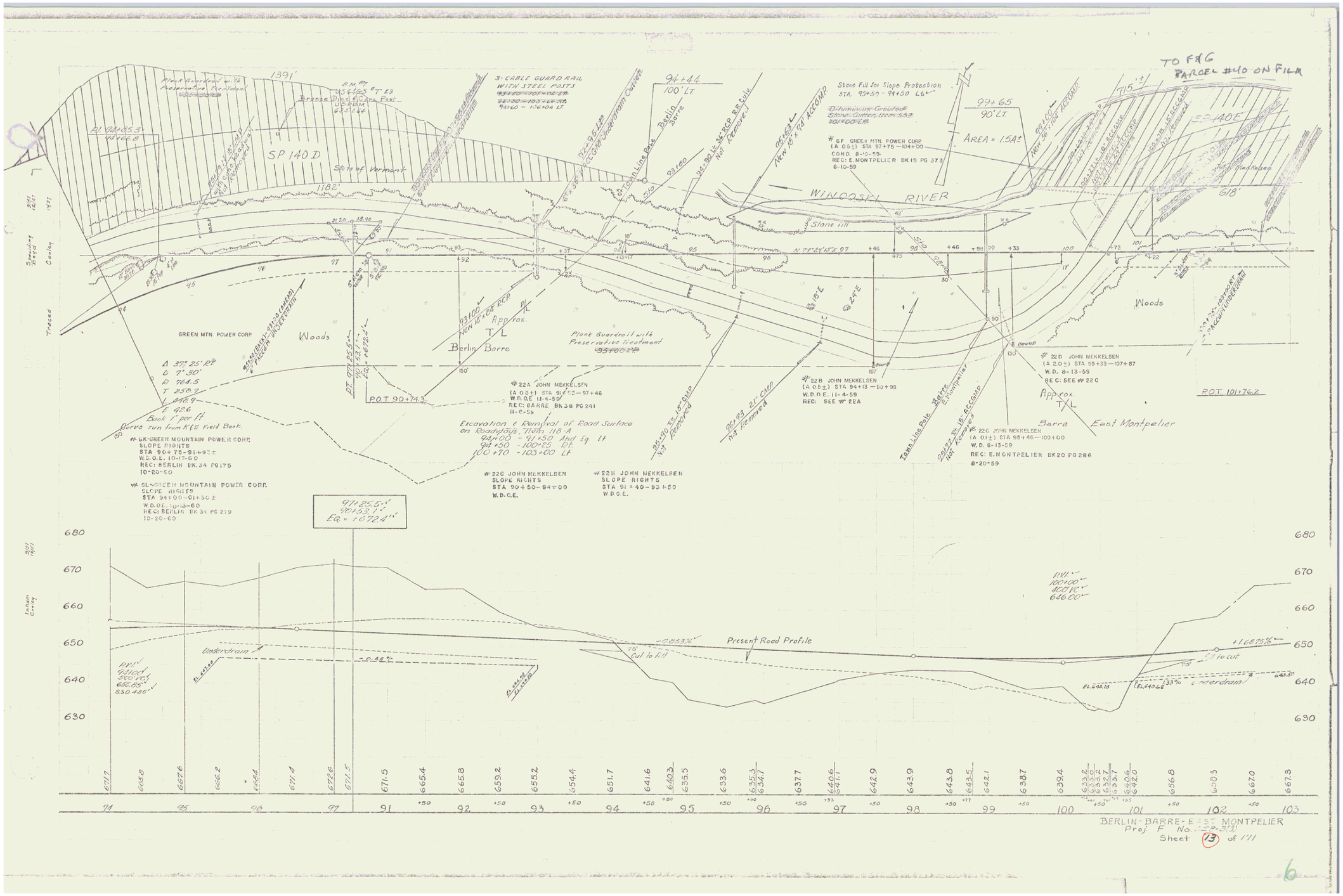
TO F&G
PARCEL #40 ON FILM
SP 140 D
SP 140 E
State of Vermont
WINOOSKI RIVER
Island Hill
Woods
GREEN MTN. POWER CORP
Berlin Barre
Barre
East Montpelier
3-CABLE GUARD RAIL WITH STEEL POSTS
Stone Fill for Slope Protection STA. 95+50 - 98+50 Lt
AREA = 1.5A±
Plank Guardrail with Preservative Treatment
Excavation & Removal of Road Surface on Roadways, Item 118 A
94+00 - 97+50 And Eq Lt
94+50 - 100+25 Rt
100+70 - 103+00 Lt
#6F GREEN MTN. POWER CORP
(A 0.5±) STA 97+75 — 104+00
COND. 8-10-59
REC: E. MONTPELIER BK 19 PG 373
8-10-59
#22A JOHN MEKKELSEN
(A 0.8±) STA 91+52 — 97+46
W.D.O.E. 11-4-59
REC: BARRE BK 38 PG 241
11-6-59
#22B JOHN MEKKELSEN
(A 0.5±) STA 94+13 — 98+98
W.D.O.E. 11-4-59
REC: SEE #22A
#22D JOHN MEKKELSEN
(A 2.0±) STA 99+33 — 107+87
W.D. 8-13-59
REC: SEE #22C
#22C JOHN MEKKELSEN
(A 0.1±) STA 98+46 — 100+00
W.D. 8-13-59
REC: E. MONTPELIER BK 20 PG 286
8-20-59
#22G JOHN MEKKELSEN
SLOPE RIGHTS
STA 90+50 - 94+00
W.D.O.E.
#22H JOHN MEKKELSEN
SLOPE RIGHTS
STA 91+40 - 93+50
W.D.O.E.
#6K GREEN MOUNTAIN POWER CORP.
SLOPE RIGHTS
STA 90+75-91+92±
W.D.O.E. 10-17-60
REC: BERLIN BK. 34 PG 175
10-20-60
#6L GREEN MOUNTAIN POWER CORP.
SLOPE RIGHTS
STA 91+00-91+50±
W.D.O.E. 10-13-60
REC: BERLIN BK 34 PG 219
10-20-60
Δ 37° 25' Rt
D 7° 30'
R 764.5
T 258.7
L 446.9
E 42.6
Curve run from K&E Field Book.
P.O.T. 90+74.3
P.O.T. 101+76.2
91+25.5
90+53.1
EQ = 1672.4
Present Road Profile
Underdrain
Cut to fill
Fill to cut
PVI 91+00 400' VC 652.85 SSD 486'
PVI 100+00 400' VC 646.00
-0.88%
-0.853%
+1.687 5%
1.33%
EL 640.13
EL 640.68
680
670
660
650
640
630
91
92
93
94
95
96
97
98
99
100
101
102
103
BERLIN-BARRE-E. ST. MONTPELIER
Proj. F No. 52-3(3)
Sheet 13 of 171