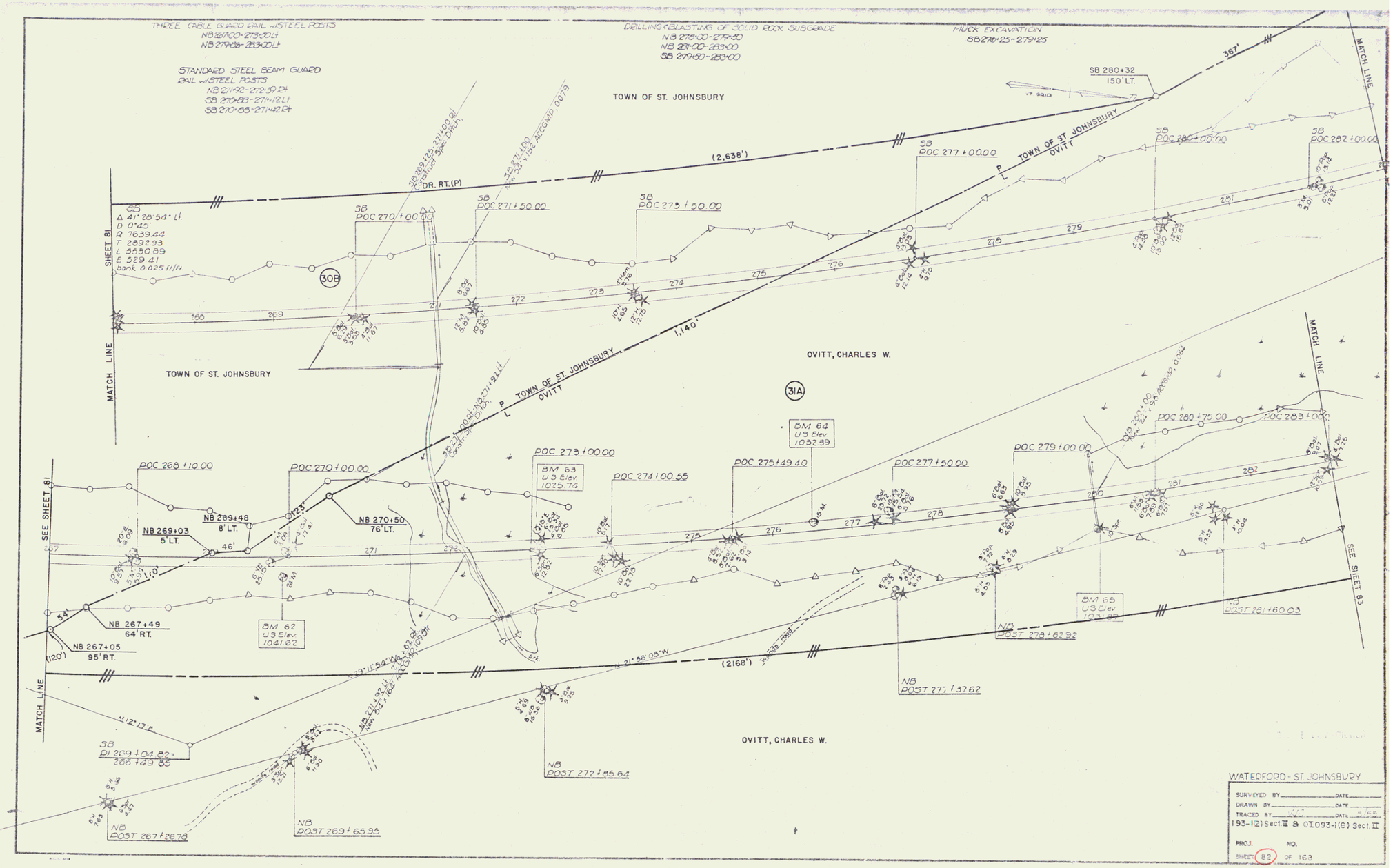
THREE CABLE GUARD RAIL W/STEEL POSTS
NB 267+00-273+00 Lt
NB 279+86-283+00 Lt
STANDARD STEEL BEAM GUARD RAIL W/STEEL POSTS
NB 271+92-272+59 Rt
SB 270+83-271+42 Lt
SB 270+83-271+42 Rt
DRILLING & BLASTING OF SOLID ROCK SUBGRADE
NB 278+00-279+50
NB 281+00-283+00
SB 279+50-283+00
MUCK EXCAVATION
SB 276+25-279+25
TOWN OF ST. JOHNSBURY
SB 280+32
150' LT.
367'
MATCH LINE
(2,638')
DR. RT. (P)
SB
Δ 41°25'54" Lt.
D 0°45'
R 7639.44
T 2892.93
L 5530.89
E 529.41
bank 0.025 ft/ft
SHEET 81
SB POC 270+00.00
SB POC 271+50.00
SB POC 273+50.00
SB POC 277+00.00
SB POC 280+00.00
SB POC 282+00.00
P TOWN OF ST. JOHNSBURY
L OVITT
30B
1,140'
OVITT, CHARLES W.
31A
BM 64
US Elev
1032.39
POC 268+10.00
POC 270+00.00
POC 273+00.00
BM 63
US Elev
1025.74
POC 274+00.55
POC 275+49.40
POC 277+50.00
POC 279+00.00
POC 280+75.00
POC 283+00.00
NB 289+48
8' LT.
NB 270+50
76' LT.
NB 269+03
5' LT.
46'
SEE SHEET 81
SEE SHEET 83
BM 62
US Elev
1041.82
BM 65
US Elev
1031.87
NB 267+49
64' RT.
NB 267+05
95' RT.
(120')
(2168')
N 21°36'00" W
NB POST 281+60.03
NB POST 279+62.92
NB POST 277+37.62
NB POST 272+85.64
NB POST 269+65.95
NB POST 267+28.78
SB
DI 269+04.82=
266+49.83
N 12°17'W
OVITT, CHARLES W.
WATERFORD - ST. JOHNSBURY
SURVEYED BY
DRAWN BY
TRACED BY
193-1(2) Sect. II & OI093-1(6) Sect. II
PROJ.
NO.
SHEET 82 OF 163