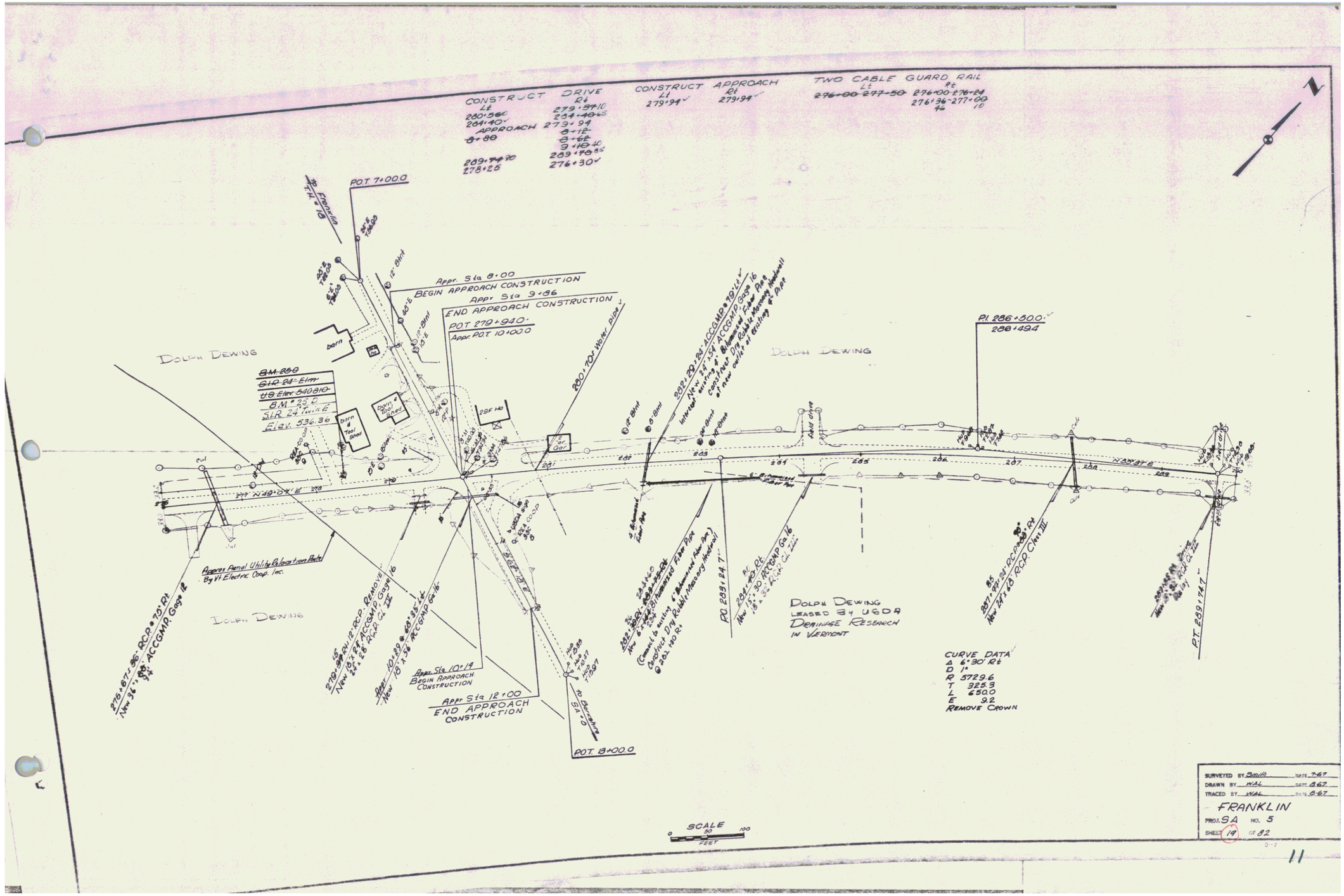
CONSTRUCT DRIVE
Lt
280+56
264+40
APPROACH
8+80
Rt
279+94
8+12
8+65
9+16
289+78
276+30
CONSTRUCT APPROACH
Lt
279+94
Rt
279+94
TWO CABLE GUARD RAIL
Lt
276+00 277+50
Rt
276+00 276+84
276+36 277+00
N
POT 7+00.0
Appr. Sta 8+00
BEGIN APPROACH CONSTRUCTION
Appr. Sta 9+86
END APPROACH CONSTRUCTION
POT 270+94.0
Appr. POT 10+00.0
280+70 Water pipe
DOLPH DEWING
BM 250
SLR 24" Elm
UG Elev. 540.810
BM 255.0
SLR 24 Twin E
Elev. 536.36
barn
Barn & Tool Shed
Barn & Tool Shed
2SF Ho
Gar
Gar
Approx Pend Utility Relocation Path By Vt. Electric Coop. Inc.
DOLPH DEWING
DOLPH DEWING
DOLPH DEWING
LEASED BY USDA
DRAINAGE RESEARCH
IN VERMONT
Appr. Sta 10+19
BEGIN APPROACH CONSTRUCTION
Appr. Sta 12+00
END APPROACH CONSTRUCTION
POT 8+00.0
PI 286+50.0
286+494
PT 289+74.7
CURVE DATA
Δ 6°30' Rt
D 1°
R 5729.6
T 325.3
L 650.0
E 9.2
REMOVE CROWN
SCALE
0 50 100
FEET
SURVEYED BY Smith DATE 7-67
DRAWN BY HAL DATE 8-67
TRACED BY HAL DATE 9-67
FRANKLIN
PROJ. SA NO. 5
SHEET 19 OF 82
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