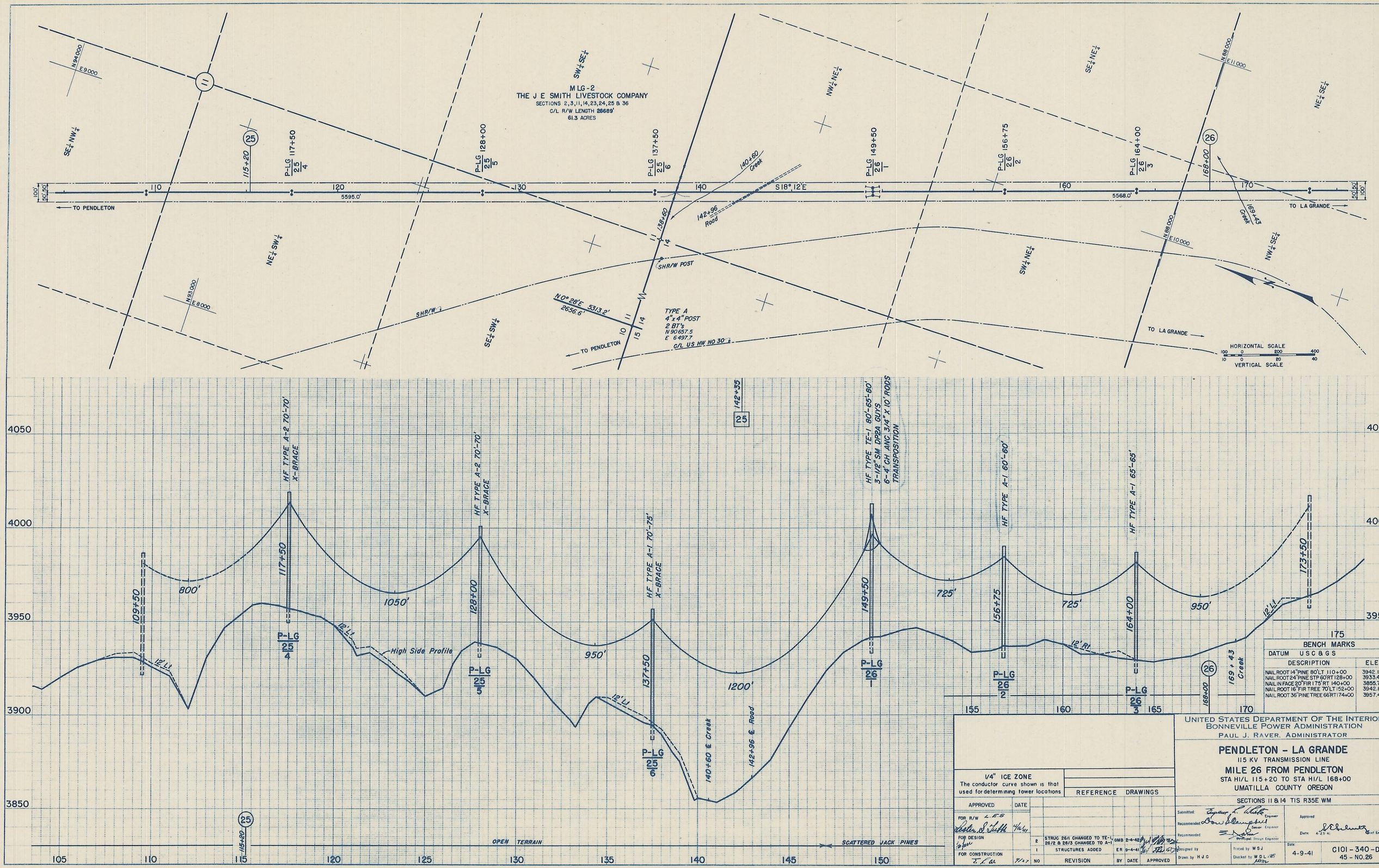
MLG-2
THE J E SMITH LIVESTOCK COMPANY
SECTIONS 2,3,11,14,23,24,25 & 36
C/L R/W LENGTH 26689'
61.3 ACRES
TO PENDLETON
TO LA GRANDE
5595.0'
5568.0'
S18° 12'E
140+60 Creek
142+96 Road
139+60
SHR/W POST
SHR/W
N0° 28'E 5313.2'
2656.6'
TYPE A
4"x4" POST
2 BT's
N 90657.5
E 6497.7
C/L US HW NO 30
HORIZONTAL SCALE
VERTICAL SCALE
HF TYPE A-2 70'-70' X-BRACE
HF TYPE A-1 70'-75' X-BRACE
HF TYPE TE-1 80'-65'-80'
3-1/2" SM DPPA GUYS
6-4" CH ANG 3/4" X 10' RODS
TRANSPOSITION
HF TYPE A-1 60'-60'
HF TYPE A-1 65'-65'
High Side Profile
12' Lt
12' Rt
OPEN TERRAIN
SCATTERED JACK PINES
BENCH MARKS
DATUM USC&GS
DESCRIPTION | ELEV
NAIL ROOT 14" PINE 80' LT 110+00 | 3942.13
NAIL ROOT 24" PINE STP 60' RT 128+00 | 3933.49
NAIL IN FACE 20" FIR 175' RT 140+00 | 3855.73
NAIL ROOT 16" FIR TREE 70' LT 152+00 | 3942.81
NAIL ROOT 36" PINE TREE 66' RT 174+00 | 3957.44
1/4" ICE ZONE
The conductor curve shown is that used for determining tower locations
REFERENCE DRAWINGS
APPROVED | DATE
FOR R/W
FOR DESIGN
FOR CONSTRUCTION
NO | REVISION | BY | DATE | APPROVED
2 | STRUC 26/1 CHANGED TO TE-1 26/2 & 26/3 CHANGED TO A-1 | GMB | 2-4-42
1 | STRUCTURES ADDED | ER | 9-4-41
UNITED STATES DEPARTMENT OF THE INTERIOR
BONNEVILLE POWER ADMINISTRATION
PAUL J. RAVER, ADMINISTRATOR
PENDLETON - LA GRANDE
115 KV TRANSMISSION LINE
MILE 26 FROM PENDLETON
STA HI/L 115+20 TO STA HI/L 168+00
UMATILLA COUNTY OREGON
SECTIONS 11 & 14 TIS R35E WM
Submitted: Engineer
Recommended: Senior Engineer
Recommended: Principal Design Engineer
Approved: Chief Engineer
Date 4-23-41
Designed by
Traced by WSJ
Drawn by HJC
Checked by
Date 4-9-41
C101-340-D1
45-NO.26

13226