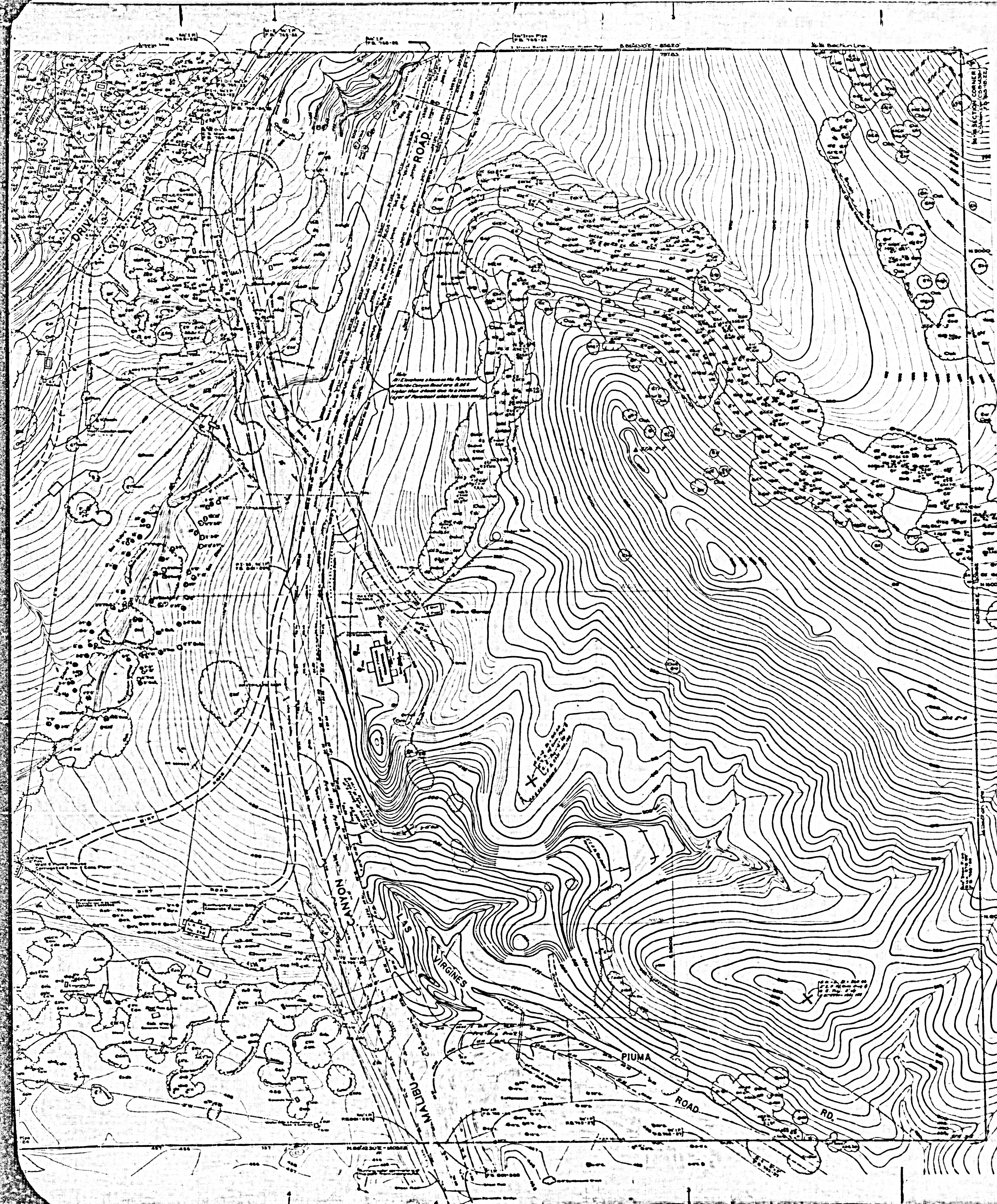
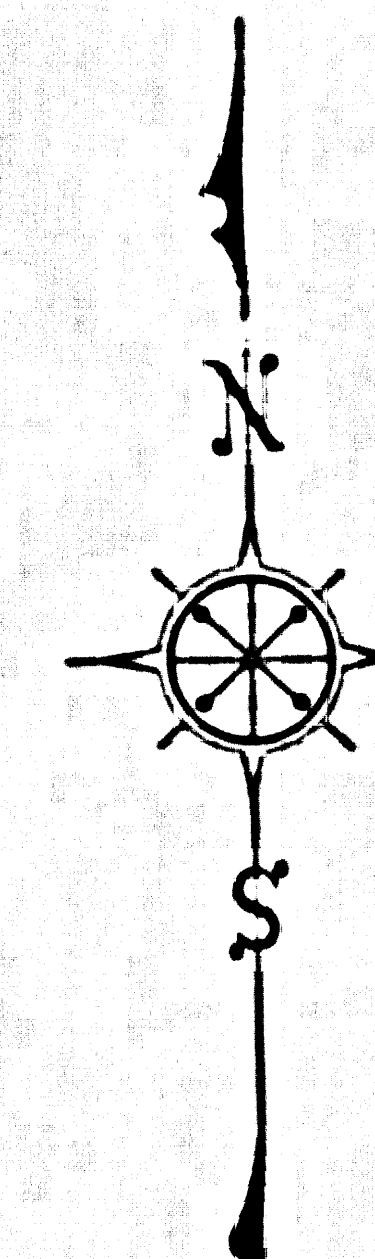




LIST OF STATIONS				
STATION	DESCRIPTION	COORDINATES	ELEVATION	REFERENCE
0	360° iron pipe, N° down	N 360 557 E 11774.696	945.603	F.B. 765-1127.60, 945.6
0-1	C3 Measurement	N 11774.696 E 16377.706	966.624	F.B. 765-1637.70, 966.6
0-2	C3 Measurement	N 16377.706 E 17173.796	961.169	F.B. 765-17173.79, 961.1
0-3	C3 Measurement	N 17173.796 E 16460.016	960.690	F.B. 765-16460.01, 960.6
0-4	C3 Measurement	N 16460.016 E 16180.000	966.360	F.B. 765-16180.00, 966.3
R1-D1	360° iron pipe, N° down	N 2253.687 E 10535.830		F.B. 765-35
R3-D1-D2	360° iron pipe, N° down	N 10535.830 E 9460.067		F.B. 765-60
R3-D1-D2	360° iron pipe, N° down	N 9460.067 E 8004.830		F.B. 765-60
R1-D3	360° iron pipe, flush	N 1719 762 E 1719 816		F.B. 765-63
R3-D1-D2	360° iron pipe, flush	N 1719 816 E 17133.703		F.B. 765-63, 90
R3-D1-D2	360° iron pipe, flush	N 17133.703 E 16000.196		F.B. 765-60
R1-D3	360° iron pipe, N° down	N 16000.196 E 877.000		F.B. 765-11
E-2	C3 Measurement	N 8966.016 E 3367.676		F.B. 765-10, 92
E-3	360° iron pipe	N 1713 762 E 3368.316		F.B. 765-19, 74
E-4	360° iron pipe	N 3368.316 E 2048.016		F.B. 765-19, 90
5"	C3 Measurement	N 2048.016 E 3367.730		F.B. 765-19, 90
M-1	C3P Survey in 1962	N 4994.167 E 3368.706		F.B. 765-90
M-2	360° iron pipe, N° down	N 4994.167 E 2711.006		F.B. 765-90, 90
R1	360° iron pipe, N° down	N 2711.006 E 17401.630		F.B. 765-58
R1-D	360° iron pipe, N° down	N 17401.630 E 16800.346	971.110	F.B. 765-16, 61
R1-D	360° iron pipe, N° down	N 16800.346 E 16717.709	930.210	F.B. 765-16, 37, 90, 61
M-M-2	360° iron pipe, 0° down	N 16717.709 E 15700.230		F.B. 765-60
S-1	C3 Measurement	N 8000.000 E 2000.000	800.000	F.B. 765-11, M, 23, 60
S-2	360° iron pipe, 18° down	N 537.616 E 23000.136	800.000	F.B. 765-32, 61
S-3	C3 Measurement	N 23000.136 E 23000.000		F.B. 765-19, 90
T-1	C3 Measurement	N 2300 762 E 21200.245		F.B. 765-97
T-2	C3 Measurement	N 21200.245 E 21200.000		F.B. 765-43
T-3	C3 Measurement	N 21200.000 E 21200.000		F.B. 765-90
T-4	C3 Measurement	N 2170 760 E 21600.063		F.B. 765-90
M-1	360° iron pipe, N° down	N 16800.000 E 2000.000	960.110	F.B. 765-11, 97, 90, 63
M-2	360° iron pipe, flush	N 17170.000 E 2000.000	970.000	F.B. 765-11, 97, 63
M-3	360° iron pipe, N° down	N 2000.000 E 2000.016		F.B. 765-11, 90
M-4	C3 Measurement	N 2000.000 E 2000.000		F.B. 765-11
M-C 24 (Close)	C3 Measurement	N 221.101 E 21616.713	965.600	F.B. 765-67, 68
M-C 24 (Open)	C3 Measurement	N 200 120 E 20000.000	965.000	F.B. 765-67, 68



TOPOGRAPHY
MAP OF
TAPIA PARK
BEING A PORTION OF
N.W. 1/4 SECTION 18, T. 1 S. - R. 17 W., S.B.M.
COUNTY SURVEYORS MAP NO B-439
SHEET NO 2 OF 3 SHEETS
SCALE - 1 INCH = 40 FT

JOB NUMBER 8238

ALFRED JONES - COUNTY SURVEYOR
SURVEYED AUG 1938 - MAY, 1939

SERVED UPON REQUEST OF DEPT OF FORESTRY
BY FIRST WARDEN PER RULE 21.01. 929. BY LETTER
DATED JULY 27, 1938.

BEARINGS ARE BASED ON OBSERVATIONS ON
POLARIS PER FB 785-7

PLANE TABLE SURVEY
AND
FB 785-1-80

FIELD WORK BY THOS. M. MCNEILRE
OFFICE WORK BY R.W. MALLISTER
CHECKED BY..... A. DREW.

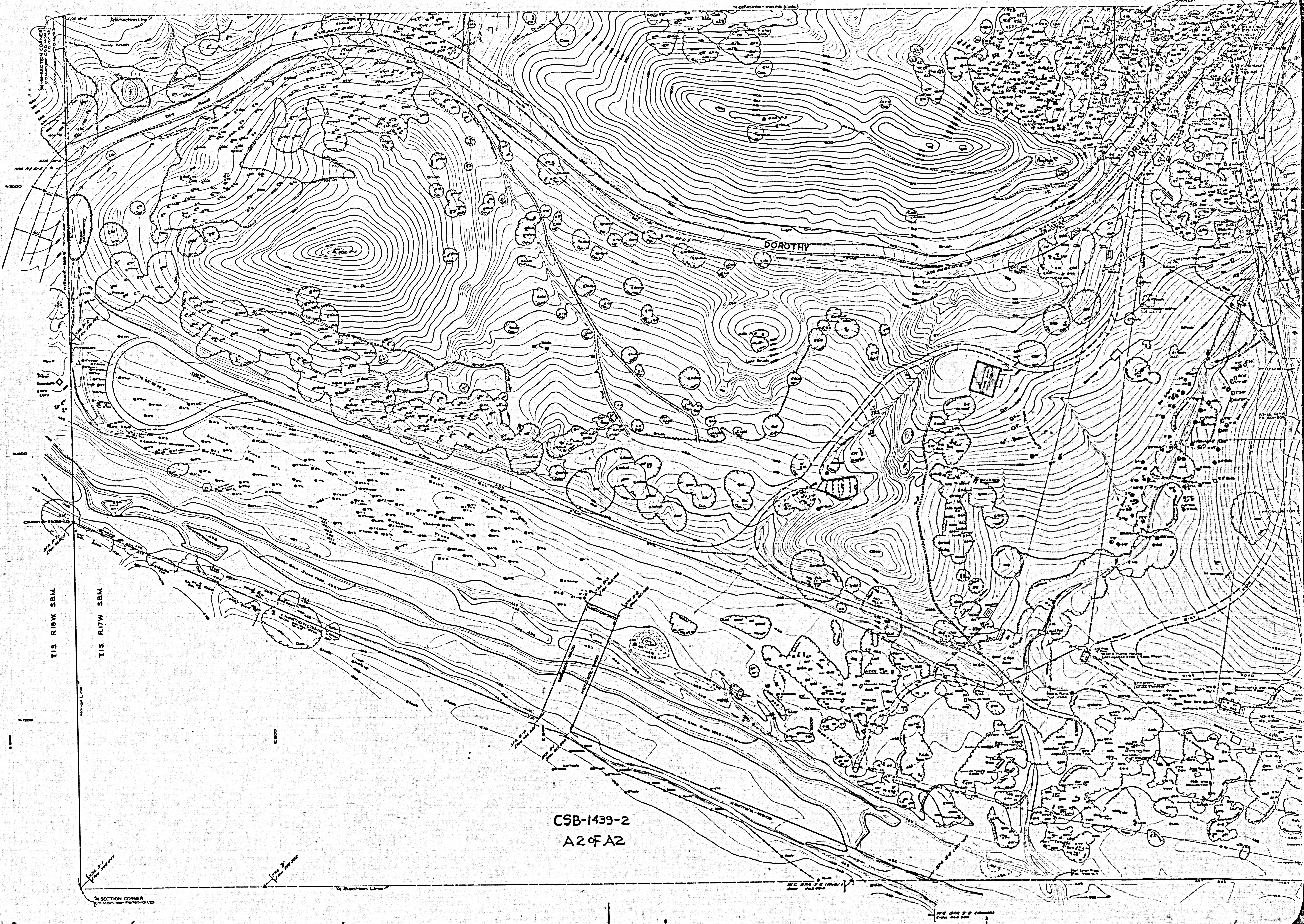
FOR BOUNDARY SURVEY SEE SHEET N21.

NOTE: 1. Shipping, and List of Stations, Italy added
2. Coordinates are corrected; track of coordinates is BR. 5-6, on this sheet.
3. CAPTAIN reference added

DATUM - MEAN SEA LEVEL
ELEVATIONS SHOWN HEREON ARE BASED ON
THE 1928 U.S.G.S. ADJUSTMENT OF
U.S.G.S. B.M. AT MALIBU CREEK (U.S. 1300).

Revised 1-2-52 when rolling within
the following Co-ordinate Lines:
N-2000, N-2400, E-2400, E-2700
By R. C. Butera

Received January, 1954 By: A. L. Motline
Under Job Number 035449
Revised June 11, 1951 by F.B. Tollett
Under - 4 775449
Revised December 1957 by J.C. Miller
Under J.B. 005449
Revised Feb., 1959 J. Shaw
For other transcriptions see David Computer
Basis' Catalog - DT-100



CSB-1439-2
A2 of A2