

018557

NO LAKE

K. FENZ

P. 1 - 16

All TPI's & TIES

checked. TRAC

MAY 9, 1969

NO LAKE
BASELINE

1

STA	B.S	H.I	I.F.S.	F.S	ELEV
80 BL	5.60	1005.60			1000.00
78 BL			-1.23		1004.37
76 BL			-1.79		1003.81
74 BL			+0.60		1006.20
72 BL			+4.00		1009.60
70 BL	5.45	1013.40	+7.30	+7.30	1012.90
68 BL			+2.00		1015.40
66 BL			+2.90		1016.30
64 BL			+4.70		1018.10
62 BL			+6.20		1019.60
60 BL	5.45	1023.40		+9.50	1022.90
58 BL			+1.00		1024.40
56 BL			+2.70		1026.10
54 BL			+4.60		1028.00
52 BL			+10.00		1033.40
50 BL	5.30	1039.05		+15.30	1038.70
48 BL			+1.30		1040.35
46 BL			+1.00		1040.05
44 BL			+3.80		1042.85
42 BL			+6.00		1045.05
40 BL	5.50	1046.90		+7.30	1046.35
38 BL			+1.80		1048.70
36 BL			+6.10		1053.00
34 BL			+6.40		1053.30

SUNNY & WARM
 CLOUD
 ELEV

APRIL 8 1949 1

K = 4.95

T. K. FEHR
 P. P. FOX

999.42			
998.86			
1001.25	+1 0.66	+6.60 -6.00	+0.60
1004.65	+1 0.70	+9.00 -5.00	+4.00
1007.95	+1 1.13	+11.30 -4.00	+7.30
1010.45	+1 0.20		+2.00
1011.35	+1 0.49	+4.90 -2.00	+2.90
1013.15	+1 0.67	+6.70 -2.00	+4.70
1014.65	+1 0.82	+8.20 -2.00	+6.20
1017.95	+1 1.05	+10.50 -1.00	+9.50
1019.45	+1 0.20	+2.00 -1.00	+1.00
1021.15	+1 0.47	+4.70 -2.00	+2.70
1023.05	+1 0.66	+6.60 -2.00	+4.60
1028.45	+1 1.00		+10.00
1033.75	+1 2.18	+21.80 -6.50	+15.30
1035.40	+1 0.23	+2.30 -1.00	+1.30
1035.10	+1 0.50	+5.00 -4.00	+1.00
1037.90	+1 0.58	+5.80 -2.00	+3.80
1040.10	+1 0.90	+9.00 -3.00	+6.00
1041.40	+1 1.03	+10.30 -3.00	+7.30
1043.75	+1 0.23	+2.30 -0.50	+1.80
1048.05	+1 1.01	+10.10 -4.00	+6.10
1048.35	+1 0.64		+6.40

2

 No LAKE
 BASELINE (CONT)

STA	B.S	H.I	I.FS	FS	ELEV
		1046.90			
32 BL			+10.80		1057.70
⊙ 30 BL	5.55	1060.50		+13.00	1059.90
28 BL			+1.40		1061.90
26 BL			+1.30		1061.80
24 BL			+1.30		1061.80
22 BL			+3.50		1064.00
⊙ 20 BL	5.45	1065.00		+4.00	1064.50
18 BL			+2.50		1067.50
16 BL			+4.90		1069.90
14 BL			+7.50		1072.50
12 BL			+9.50		1074.50
⊙ 10 BL	5.45	1078.70		+13.20	1078.20
8 BL			+0.60		1079.30
6 BL			+0.60		1079.30
4 BL			-0.93		1077.77
2 BL			0.82		1077.88
⊙ φ BL				+2.50	1081.20

APRIL 8/69
APRIL 9/69

GROUND
ELEV.

K=4.95

1052.75	+1	1.08		+10.80
1054.95	+1	1.30		+13.00
1056.95 ✓	+1	0.24	+2.40 -1.00	+1.40
1056.85	+1	0.43	+4.30 -3.00	+1.30
1056.85	+1	0.63	+6.30 -5.00	+1.30
1059.05	+1	0.85	+8.50 -5.00	+3.50
1059.55	+1	1.10	+11.00 -7.00	+4.00
1062.55 ✓	+1	0.25		+2.50
1064.95	+1	0.49		+4.90
1057.55	+1	0.75		+7.50
1069.55	+1	0.95		+9.50
1073.25	+1	1.32		+13.20
1074.35 ✓	+1	0.26	+2.60 -2.00	+0.60
1074.35	+1	0.46	+4.60 -4.00	+0.60
1072.82				
1072.93				
1076.25 ✓	+1	0.95	+9.50 -7.00	+2.50

3

NO LAKE BASELINE

CHECK ON R.D. 5 WITH VERTICAL X'S

STA	B.S.	H.I.	VERT X	HORIZ DIST	R.R.
80 BL	5.60	1005.60			
70 BL	5.45	1013.06	89°10'	1002	7.62
60 BL	5.45	1022.82	89°25'	1000	0.92
50 BL	5.30	1038.48	88°40'	997	7.90
40 BL	5.50	1046.06	89°30'	1000	1.70
30 BL	5.55	1059.31	89°00'	1000	4.81
20 BL	5.45	1063.51	89°20'	1005	8.00
10 BL	5.45	1076.90	89°00'	1000	4.57
0 BL			89°30'	996	6.70

SUNNY & MILD.

 $K = 4.95$ APRIL 8th / 1969 3ELEV
DIFF.

ELEV.

GROUND
ELEV.

J. K. FEHR

P. FOX

1000.00

+6.96 1012.56 1007.61 /

+9.26 1022.32 1017.37 /

+15.31 1038.13 1033.18 /

+7.03 1045.51 1040.56 /

+12.65 1058.71 1053.76 /

+3.70 1063.01 1058.06 /

+12.89 1076.40 1071.45 /

+2.00 1078.90 1073.95 / (1076.25 BY R.D.S.)

NO LAKE
 Ø GRID NORTH

4 STA	B.S	H.I	I.F.S	F.S	ELEV.
Ø BL	5.45	1081.70			
2N			+0.20		1081.90
4N			+3.00		1084.70
6N			+2.40		1084.10
8N			+24.60		1106.30

SLOPE AND HEAVY TIMBER

IDEAL 1000

Ø GRID SOUTH

STA	B.S	H.I	I.F.S	F.S	ELEV.
Ø BL	5.45	1081.70			
② 2S	5.60	1087.75		+5.40	1087.10
4S			-2.05		1085.70
6S			-11.50		1076.25
8S			-13.50		1074.25
10S			-19.70		1068.05 1074.8
12S			-5.80		1081.95

STEEP SLOPE

IDEAL 1000

SUNNY & WARM
GROUND
ELEV.

$K=4.95$

APRIL 9/69 4

K. FERR

P. Fox

1076.25 ✓

1076.95

1079.75

1079.15

1101.35 ✓

+1 0.22 +2.20

-2.00 +0.20

H

J. OLLIE

+1 0.40 +4.00

-1.00

+3.00

+1 0.64

+6.40

-4.00

+2.40

+1 2.96 +29.60

-5.00

+24.60

GROUND
ELEV.

1076.25 ✓

1082.15 ✓

1080.75

1071.30

1069.30

1063.10 ✓

1077.00 ✓

+1 0.54

+5.40

-1 0.95

-9.50

-2.00

-11.50

-1 1.35

-13.50

-1 1.87

-18.70

-1.00

-19.70

CREEK

C 5

NO LAKE
10 GRID NORTH

STA	B.S	H.I	I.F.S	F.S.	ELEV.
10 BL	5.40	1078.65			
2N			-7.60		1071.05
4N			-8.95		1069.70
6N			+4.00		1082. ⁶⁵

STEEP SLOPE $\frac{1}{2}$ TIMBER

IDEAL 2000

10 GRID SOUTH

STA	B.S	H.I	I.F.S.	F.S.	ELEV.
10 BL	5.40	1078.65			
2S			-0.52		1078.13
4S			-4.05		1074.60
⁰ 6S	5.55	1078.95		-0.30	1078.35
8S			-13.50		1065.45
10S			-15.00		1063.95
12S			-21.50		1057.45
14S			+14.50		1093.45

STEEP SLOPE

IDEAL 1200

SUNNY & WARM
GROUND
ELEV.

APRIL 9/69 5

T. K. FEHR

Φ P. FOX

1073.25

1066.10

1064.75

1077.70 ✓

-1 0.76

-7.60 N J. OLLIE

+1 0.60 +6.00

-2.00

+4.00

GROUND
ELEV

1073.25

1073.18

1069.65

1073.40 ✓

1060.50

1059.00

1052.50

1088.50 ✓

+1 0.67 +6.70

-7.00

-0.30

-1 0.50 -5.00

-8.50

-13.50

-1 1.50

-15.00

-1 1.45 -14.50

-7.00

-21.50

+1 1.95 +19.50

-5.00

+14.50

CREEK

(FLAC MARKED 10-125)

6

 No LAKE
 20 GRID NORTH

STA	B.S	H.I	I.FS	F.S	ELEV.
20BL	5.45	1065.00			
2N			+0.70		1065.70
4N			-1.30		1063.70
6N			-4.30		1060. ⁷⁰
8N			-3.40		1061.60
① 10N	5.25	1062.65		-2.65	1062.35
12N			+4.00		1066.65
14N			+46.00		1108.65
SLOPE & TIMBER					
IDEAL 3000					

20 GRID SOUTH

STA	B.S	H.I	I.FS	F.S	ELEV.
20BL	5.45	1065.00			
2S			+1.90		1066.90
4S			+6.20		1071.20
6S			+5.70		1070.70
① 8S	5.00	1072.05		+7.00	1072.00
10S			-13.70		1058.35
12S			-21.00		1051. ⁰⁵
14S			-14.70		1057.35
STEEP SLOPE					
IDEAL 1400					

APRIL 10/69 6

GROUND
ELEV.

K=4.95

T. K. FEHR

φ P. FOX

+1 0.22 +2.20
-1.50 +0.70 **F** J. OLLIE

1059.55

1060.75

1058.75

~~1063.70~~

1055.75

1056.65 ✓

1057.40

1061.70

1103.70 ✓

+1 0.50 +5.00
-1.00

+4.00

+2 2.30
4.50

+46.00

GROUND
ELEV.

1059.55

1061.95

1066.25

1065.75 ✓

1067.05

1053.40

1046.10

1052.40 ✓

+1 0.19

+1.90

+1 1.02 +10.20
-4.00

+6.20

+1 0.77 +7.70
-2.00

+5.70

+1 1.00 +10.00
-3.00

+7.00

-1 0.72 -7.20
-6.50

-13.70

CREEK
30 NORTH

-1 1.40 -14.00
-7.00

-21.00

-1 0.67 -6.70
-8.00

-14.70

7

NO LAKE
30 GRID NORTH

STA	B.S	H.I	I.F.S	F.S	ELEV.
30 BL	5.20	1060.15			
2N			-1.13		1059.02
4N			-7.90		1052.25
6N			-11.50		1048.65
8N			-14.60		1045.55
10N	5.45	1052.55		-8.10	1052.05
12N			+1.80		1054.35
14N			+2.20		1054.75
16N			+2.60		1055.15
18N			+26.00		1078.55

SLOPE & TIMBER

IDEAL 4000

30 GRID SOUTH

STA	B.S	H.I	I.F.S	F.S.	ELEV
30 BL	5.25	1060.20			
2S			-1.47		1058.73
4S			-5.00		1055.20
6S			-3.44		1056.76
8S			-0.97		1059.23
10S	5.25	1059.05	+1.50	-1.50	1058.70
11+50	5.00	1060.25 1058.05		+1.10	1060.15 1057.95
12S			-12.50		1047.75 1045.55
14S			-20.30		1039.95 1037.75
16S			-2.05		1058.20 1056.00

STEEP SLOPE

IDEAL 1400

SUNNY & WARM

MARCH 10 1969

GROUND
ELEV.

$K = 4.95$

L. K. FEHR

Φ P. FOX

M. J. OLLIE

1054.95

1054.07

1047.30

1043.70

1040.60 ✓

1047.10

1049.40

1049.80

1050.20

1073.60 ✓

-1 0.65 - 6.50
-5.00 -11.50

-1 0.96 - 9.60
-5.00 -14.60

+1 0.23 + 2.30
-0.50 +1.80

+1 0.52 + 5.20
-3.00 +2.20

+1 0.56 + 5.60
-3.00 +2.60

+1 2.90 + 29.00
-3.00 +26.00

GROUND
ELEV.

$K = 4.90$

1054.95

1053.83

1050.30

1051.86

1054.33 ✓

1053.90

1055.25

~~1053.05~~

1042.85

~~1040.65~~

1035.05

~~1032.85~~

1053.30 ✓

~~1051.10~~

-1.47

+1 0.21 + 2.10
-1.00 +1.10

-2 0.21 - 4.20
 $\frac{1}{2}$ - 8.30 -12.50

-1 1.28 - 12.80
-7.50 -20.30

CREEK
20' SOUTH

NO LAKE
 40 GRID NORTH

STA	B.S.	H.I	I.F.S	F.S	ELEV.
40BL	5.60	1047.00 1046.00			
2N			+0.50		1047.50
4N			-5.80		1041 1040.20
6N			-8.50		1038.50
8N			-5.95		1041 1040.05
① 10N	5.40	1041 1040.15		+6.35	1040 1039.65
12N			+3.40		1047.55
14N			+4.60		1045 1044.75
16N			+3.00		1047.15
18N			+7.70		1048.85

~~20A~~
 SLOPE & TIMBER

IDEAL 5000

40 GRID SOUTH

STA	B.S.	H.I	I.F.S	F.S	ELEV.
40BL	5.50	1046.90			
2S			+1.30		1048.20
4S			-2.33		1047.57
6S			+3.60		1050.50
① 8S	5.55	1052.35	+4.80	+4.80	1051.70
10S			-4.64		1047.71
12S			-11.20		1041.15
14S			-15.00		1037.35
16S			-18.40		1033.95

STEEP SLOPE

IDEAL 1600

SUNNY & MILD.

APRIL 10 1969

8

GROUND
ELEV.

$K = 4.90$

T. K. FEHR

Φ P. FOX

1041.40 ✓

+1 0.25 + 2.50
-2.00 + 0.50

Π C. COLLIE

1042.60

Π J. GERMAN

1036.30

1033.60

1036.15 ✓

1035
1034.75

1039
1038.65

+1 0.44 + 4.40
-1.00

+ 3.40

1040
1037.85

+1 0.46

+ 4.00

1039
1038.25

+1 0.70 + 7.00
-4.00

+ 3.00

1043.95 ✓

+1 0.97 + 9.70
-2.00

+ 7.70

GROUND
ELEV. ✓

1041.40

+1 0.23 + 2.30
-1.00

+ 1.30

1043.30

1039.67

+1 0.76 + 7.60
-4.00

+ 3.60

1045.60

+1 0.98 + 9.80
-5.00

+ 4.80

1046.80 ✓

1042.81

-1 0.42 - 4.20

- 11.20

1036.25

-1 0.70 - 7.00
-8.00

- 15.00

1032.45

-1 1.05 - 10.50
-7.90

- 18.40

1029.05

CREEK

NO LAKE
50 GRID NORTH

9 STA	B.S	H.I	I.F.S	F.S.	ELEV.
50 BL	5.20	1038.95			
2N			-3.97		1034.98
4N			-9.20		1029.75
6N			-8.08		1030.87
8N			-8.15		1030.80
⊙ 10N	5.30	1029.35		-10.00	1028.95
12N			+3.10		1032.45
14N			+7.60		1036.95
⊙ 16N	5.70	1035.65		+5.50	1034.85
18N			+1.90		1037.55
⊙ 20N	5.40	1078.75		+42.60	1078.25
22N			-2.30		1076.45
24N			-5.40		1073.35
26N			-6.40		1072.35
28N			+4.00		1082.75
⊙ 30N	5.60	1084.45		+5.00	1083.75
32N			-6.50		1077.95
34N			-10.50		1073.95
36N			-13.30		1071.15
⊙ 37+40	5.20	1066.05		-18.70	1065.75
38+25N			-35.00		1031.05
40N			-27.40		1038.65
42N			-22.50		1043.55
44N			-24.20		1041.85

SUNNY & WARM

APRIL 11, 1919

GROUND
ELEV.

$K = 4.90$

IK. FEHR

Φ P. FOX

A J. OLLIE

1033.75 ✓				
1030.08				
1024.85		-1	0.42 - 4.20 - 5.00	- 9.20
1025.97				
1025.90 ✓				
1024.05		-1	1.00	- 10.00
1027.55		+1	0.51 + 5.10 - 2.00	+ 3.10
1032.05 ✓		+1	0.76 + 9.60 - 2.00	+ 7.60
1029.95		+1	1.30 + 13.00 - 7.50	+ 5.50
1032.65		+1	0.49 + 4.90 - 3.00	+ 1.90
1073.35		+2	2.13 $\frac{2.13}{426}$	+ 42.60
1071.55				
1068.45				
1067.45				
1077.85 ✓		+1	0.90 + 9.00 - 5.00	+ 4.00
1078.85		+1	1.10 + 11.00 - 6.00	+ 5.00
1073.05				
1069.05	FEB. CLAIM LINE 50' SOUTH	-1	1.05	- 10.50
1066.25		-1	1.33	- 13.30
1060.85 ✓		-1	1.87	- 18.70
1036.15	CREEK 25' NORTH	-1/2	0.55 $\frac{0.55}{27.5}$	- 27.50 - 7.50
1033.75		-2	1.22 $\frac{1.22}{24.4}$	- 24.40 - 3.00
1038.65		-1	2.25	- 22.50
1036.95		-1	2.42	- 24.20

110

NO LAKE
50 GRID NORTH (CONT)

STA	B.S	HI	I.FS	FS	ELEV.
		1066.05			
46N			-28.50		1037.55
48N			-33.50		1032.55
50N			-35.00		1031.05

HEAVY TIMBER

IDEAL 5000

APRIL 11/69 10

GROUND
ELEV.

K = 490

1032.65 ✓

-1 2.20 -22.00
-4.50 -28.50

1027.65

-1 2.75 -27.50
-4.00 -33.50

1026.15 ✓

POST #1 MX 343
NW 344
345
346

-1 3.30 -33.00
-2.00 -35.00

FEB 4/69 C RILEY

40' NORTH OF SON

11

NO LAKE
50 GRID SOUTH

STA	B.S	H.I	I.FS	FS	ELEV
50BL	5.30	1039.05			
25			-0.37		1038.68
45			-0.30		1038.75
65			+0.70		1039.75
85			-1.90		1037.15
105			-4.65		1034.40
125			-0.80		1038.25
① 12+50	5.55	1040.90	+1.20	+1.20	1040.25
145			-11.20		1029.70
165			-15.60		1025.30
185			-8.50		1032.40
① 205	5.40	1034.40		-7.00	1033.90
225			-4.55		1029.85
245			-2.70		1031.70
265			+7.00		1041.40
285			+11.00		1045.40
① 305	5.30	1047.60		+12.80	1047.20
325			+2.30		1049.90
345			+8.00		1055.60
365			+25.40		1073.00
37+60S			+39.10		1086.70

TIMBER

IDEAL 4000

Sunny & Mild.

APRIL 11/69

11

GROUND
ELEV.

K=4.90

X K. FEHR

P. FOX

N. J. OLLIE

1033.75 ✓

1033.78

1033.85

1039.85

+1 0.57

+5.70

-5.00

+0.70

1032.25

1029.50

1033.35 ✓

1035.35

1024.80

-1 0.52

-5.20

-6.00

-11.20

1020.40

CREEK SON

-1 1.30

-13.60

-2.00

-15.60

1027.50 ✓

-1 0.65

-6.50

-2.00

-8.50

1029.00

-1 0.63

-6.50

-0.50

-7.00

1024.95

1026.80

1036.50

+1 0.70

+7.00

1040.50 ✓

+1 1.10

+11.00

1042.30

+1 1.28

+12.80

1045.00

+1 0.23

+2.30

1050.70

+1 1.00

+10.00

-2.00

+8.00

1068.10

+1 3.04

+30.40

-5.00

+25.40

1081.80

+1 4.01

+40.10

-1.00

+39.10

12

N LAKE
60 GRID NORTH

STA	B.S	I.I	I.F.S	F.S.	ELEV.
60 BL	5.70	1023.65			
2N			-1.05		1022.60
4N			-5.00		1018.65
6N			-2.75		1020. ⁹⁰
8N			-4.20		1019.45
⊙ 10N	5.70	1022.95	+1.50	-1.50	1022.15
12N			-2.55		1020.40
14N			+2.00		1024.95
16N			+2.00		1024.95
18N			+17.30		1040.25
⊙ 20N	5.50	1064.05		+40.50	1063.45
22N			-5.50		1058.55
24N			-6.95		1057.10
26N			-8.45		1055.60
28N			-9.20		1054.85
⊙ 30N	5.50	1059.15		-5.50	1058.55
32N			-3.20		1055.95
34N			-7.70		1051.45
36N			-10.70		1048. 1056 45
⊙ 37+60 30+	5.35	1045.10		-14.50	1044.65
38N			-19.50		1025.60
40N			-19.00		1026.10
42N			-14.40		1030.70
44N			-8.50		1036.60

Cloudy Windy

APRIL 11/69 12

GROUND
ELEV.

K-4.90

T.K. FEHR

φ P. Fox

A.J. OLLIE

1017.95 ✓

1017.70

1013.75

1016.00

104.55 ✓

1017.25

1015.50

1020.05

1020.05 ✓

1035.35

1058.55

1053.65

1052.20

1050.70

1049.95 ✓

1053.65

1051.05

1046.55

1043.55 ✓

1039.75

1020.70

1021.20

1025.80

1031.70 ✓

CREEK 70'N

+1 0.40	+4.00	+2.00
	-2.00	
+1 0.60	+6.00	+2.00
	-4.00	
+1 1.93	+19.30	+17.30
	-2.00	
+1 4.50	+45.00	+40.50
	-4.50	

-1 0.92 -9.20

-1 0.67 -6.70
-4.00 -10.70

-1 0.95 -9.50
-5.00 -14.50

-1/2 0.23 -11.50
11.5 -8.00 -19.50

-1 1.20 -12.00
-7.00 -19.00

-6 1.14 -11.40
-3.00 -14.40

-1 0.75 -7.50
-1.00 -8.50

13

NO LAKE

60 GRID NORTH (CONT)

STA	B.S.	H.I	I.F.S	F.S	ELEV
		1045.10			
46N			-12.00		1033.10
48N			-8.00		1037.10
50N			-3.10		1042. ⁰⁰

IDEAL 5000

APRIL 11/69 13

GROUND
ELEV.

K=4.90

1028.20 /

-1 0.70 - ~~7.00~~
-5.00 -12.00

1032.20 /

1037.10 /

14

NO LAKE
TO GRID NORTH

STA	B.S	H.I	I.R.S.	F.S.	ELEV
70 BL	5.30	1013.25			
2N			+0.10		1013.35
4N			-0.20		1013.05
6N			-0.90		1012.35
8N			+2.50		1015.75
① 10N	5.90	1016.10		+1.80	1015.05
12N	-		-5.55		1010.55
14N			-1.40		1014.70
16N			+1.20		1017.30
18N			+9.50		1025.60
① 20N	5.75	1024.50		+7.50	1023.60
22N			-1.50		1023.00
24N			-4.15		1020.35
26N			-5.60		1018.90
28N			-5.50		1019.00
① 30N	5.85	1020.80		-4.70	1019.80
32N			-0.55		1020.25
34N			+0.20		1021.00
36N			+1.30		1022.10
38N			+1.20		1022.00
40N			+5.50		1026.30
42N			+11.00		1031.80

IDEAL 4200

APRIL 12/67 11

SUNNY & MILD

GROUND

ELEV.

$K = 4.85$

W. K. FEHR

Φ P. FOX

1007.95 ✓

1008.50

1008.20

1007.50

1010.90 ✓

1010.20

1005.70

1009.85

1012.45

1020.75

1018.75 ✓

1018.15

1015.50

1014.05

1014.15

1014.95 ✓

1015.40

1016.15

1017.25

1017.15

1021.45

1026.95 ✓

CREEK 50' W

CREEK

+1 0.21
+2.10
-2.00 10.47 J. OLLIE

+1 0.85 +8.50
-6.00 +2.50

+1 0.98 +9.80
-8.00 +1.80

+1 0.62 +6.20
-5.00 +1.20

+1 0.95 +9.50

+1 1.15 +11.50
-4.00 +7.50

+1 0.63 +6.30
-5.00 +1.30

+1 0.72 +7.20
-6.00 +1.20

+1 1.15 +11.50
-6.00 +5.50

+1 1.40 +14.00
-3.00 +11.00

15

NO LAKE
80 GRID NORTH

STA	B.S.	H.I.	I.F.S.	F.S.	ELEV.
80BL.	5.50	1005.50			
2N			+ 3.00		1008.50
4N			+ 1.40		1006.90
① 6N	5.50	1009.15		+ 3.00	1008.50
8N			+ 0.30		1009.45
10N			+ 1.00		1010.15
12N			+ 1.50		1010.65
① 14N	5.70	1018.00		+ 8.00	1017.15
16N			- 4.85		1013.15
18N			- 4.80		1013.20
20N			- 5.05		1012.95
① 22N	5.70	1019.35		+ 0.50	1018.50
24N			- 2.00		1017.35
26N			+ 3.00		1022.35
28N			+ 5.50		1024.85
30N			+ 7.50		1026.85

IDEAL 3000

CLOUDY & COOL
GROUND
ELEV.

K=4.85

APRIL 12/1971 15

T. K. FEHR

1000.00

Ø P. FOX

1003.65 ✓

+1 0.50 +5.00 +3.00
-2.00
SICK
A. J. OLLIE

1002.05

+1 0.49 +4.90 +1.40
-3.50
A. C. OLLIE

1003.65 ✓

+1 0.70 +7.00
-4.00 +3.00

1004.60

+1 0.23 +2.30
-2.00 +0.30

1005.25

+1 0.40 +4.00
-3.00 +1.00

1005.80

+1 0.55 +5.50
-4.00 +1.50

1012.30

+1 0.90 +9.00
-1.00 +8.00

1008.30 ✓

1008.35

1008.10

1013.65

+1 0.55 +8.50
-8.00 +0.50
S. EDGE OF POND 20' NORTH

1012.50

ON ICE

+1 0.50 +5.00
-2.00 +3.00

1017.50

+1 0.75 +7.50
-2.00 +5.50

1020.00

+1 0.95 +9.50
-2.00 +7.50

1022.00 ✓

16

RENO LAKE
60 GRID SOUTH

STA	B.S	H.I	I.FS	F.S	ELEV.
325	6.00	1013.80			
345			-1.05		1012.75
365			+0.60		1014.40
385	5.80	1016.25	#	+1.50	1015 1017.30
405			+1.00		1017.25
425			+0.80		1017.05
445			+0.70		1016.95
465			-1.25		1015.00
485	5.70	1016.40	-0.70	-0.70	1015.55
505			+2.00		1018.40
525			+10.80		1027.20
545			+23.10		1039 1041.50
565			+31.50		1047.90
585			+39.80		1056.20
605			+47.00		1063.40

IDEAL 6000

CLOUDY WARM

APRIL 12/67

16

GROUND
ELEV. $K=4.85$

J.K. FEHR

Φ P. FOX

R.C. OLLIE

1007.80

1007.90

1009.55 ✓

1010.45

1012.40

~~1012.40~~1012
~~1012.20~~

1012.10

1010.15

1010.70

1013.55 ✓

1022.35

1034.65

1043

~~1052.05~~

1052.35

1058.55 ✓

+1 0.36 +3.60
-3.00

+0.60

+1 0.55 +5.50
-4.00

+1.50

+1 0.25 +2.50
-1.50

+1.00

+1 0.48 +4.80
-4.00

+0.80

+1 0.57 +5.70
-5.00

+0.70

+1 0.20

+2.00

+1 1.38 +13.80
-3.00

+10.80

+1 2.31

+23.10

+1 3.15

+31.50

+1 4.08 +40.80
-1.00

+39.80

+1 4.90 +49.00
-2.00

+47.00

NO LAKE

T. Connolly

P1-137

1

STA. "80" GRID SOUTH
± TIE LINE

STA.	B.S	HI	F.S	ELEVATION
80				
	+5.60	1005.60		
25			-1.55	1004.05
4"			-2.83	1002.77
6"			+2.40	1008.00
8"			-1.69	1003.91
10"			-2.20	1003.40
	+5.55	1003.95		
12.5			-2.06	1001.89
14"			-2.67	1001.28
16"			-2.00	1001.95
	+5.60	1002.55		
18.5			-3.80	998.75
20"			-4.85	997.70
22"			-7.45	995.10
24"			-8.50	994.05
26"			-10.90	991.65
	+5.40	992.05		
28"			-2.90	989.15
30"			-3.40	988.65
32"			-5.90	986.15
34"			-7.50	984.55
36"			-11.20	980.85

APRIL 8 1969

T. CONNOLLY

C. OLLIE

SUNNY & WARM.

FINAL ELEVATION	REMARKS
1000.00	89°55' 4.00
	11°2' - 1.60
999.05 ✓	-1.8 329° 17.40
997.77 ✓	<u>2</u> - 5
1003.00 ✓	-3.8 + 2.40
998.91 ✓	
998.40 ✓ ✓	
996.89 ✓	
996.28 ✓	
996.95 ✓ ✓	
993.75 ✓	
992.70 ✓	
990.10 ✓	
989.05 ✓	
986.65 ✓ ✓	
984.15 ✓	
983.65 ✓	
981.15 ✓	
979.55 ✓	
975.85 ✓	

2

"80" GRID SOUTH TIE CONT.

STA	B.S	HI	F.S	ELEVATION
	+5.15	981.00		
385			-2.50	978.50
40"			-1.60	979.40
42"			-2.80	978.20
44"			-1.80	979.20
46"			-2.50	978.50
	+5.44	978.95		
485			-2.90	976.05
50"			-2.70	976.25
52"			-2.50	976.45
54"			-1.90	977.05
56"			-2.20	976.75
58"			-0.80	978.15
	+5.35	978.50		
605.			-0.70	977.80
62"			0.00	978.50
64"			-0.60	977.90
66"			-0.40	978.10
68"			-1.10	977.40
	+5.40	977.80		
70			+3.40	981.20
72			+7.50	985.30
74			+10.40	988.20
76			+20.90	998.70
78			+33.20	1001.00

FINAL ELEV. REMARKS

975.85 ✓

973.50 ✓

974.40

973.20

974.20

973.50 ✓

971.05

971.25

971.45

972.05

971.75

973.15 ✓ ✓

B.L. #2

972.80 STARTS

973.50

972.90

973.10

972.40 ✓

976.20

980.30

983.20

993.70 ✓

996.00

347.15

-1.70

822

600

440

1.60

30146

20154

500

500

380

+5.00

2

+340

+10.50

+14.40

-3

-4

+7.50

110.40

737.20

+4
33.20

3

BASE LINE STA 80-120

STA.	B.S	HI	F.S	ELEVATION
80-60 S	+6.00	978.80		
82'			-3.95	974.85
84'			-8.00	970.80
86'			-15.10	963.70
88'			-15.10	963.70
90	+5.30	964.00		
90'			-1.80	962.20
	+5.50	962.70		
92'			+0.50	963.20
94'			-0.40	962.30
96'			+0.10	962.80
	+5.30	963.10		
98''			-0.80	962.30
100 B.L.			-0.30	962.80
102''			-1.90	961.20
GRID 104''			-2.30	960.80
	+5.90	961.70		
106 B.L.			-1.50	960.20
108''			-1.80	959.90
110''			-0.60	961.10
GRID 112''			-0.80	960.90
114''			+0.50	962.20
116''			-0.80	960.90
118''			+1.10	962.80
GRID 120''			+3.40	965.10

P. 4 $\frac{1}{5}$

not used

6: B.L. STA. 88 GRID SOUTH.

STA	B.S	HI	F.S	ELEV.
88				
	+5.15	963.85		
2+10.5			- 4.00	959.85
4 "			- 0.30	963.55
6 "			+ 0.20	964.05
8 "			+ 0.40	964.25
① 10 "			- 0.40	963.45
	+5.45	963.90		
12 "			+ 2.70	966.60
14 "			+ 5.20	969.10
16 "			+ 8.10	972.00
18 "			+ 9.80	973.70
20 "			+ 13.60	977.50
22 "			+ 14.10	978.00
24 "			+ 19.60	978.50
26 "			+ 21.10	985.00
TIE FROM STA 88-105				
TO STA. 80-70S (10S FROM B.L.#2)				
		963.90		
1000' E.			+ 17.50	981.40

FINAL ELEV. REMARKS

APRIL 9 1969

958.70 ✓

954.85 ✓

958.55 ✓

959.05 ✓

959.25 ✓

958.45 ✓

961.60 ✓

964.10 ✓

967.00 ✓

968.70 ✓

972.50 ✓

973.00 ✓

973.50 ✓

980.00 ✓

A T. CONNOLLY

φ C. OLLIE

~ J. GRAHAM.

SUNNY & WARM.

+6.50 +7.26

-6 -7

122° 50' + 120

1510 976.20

-7 958.45

810 17.75-

+17.20

-3 545-

+14 10 +18.50 12.30-

19.60 -1 17.30-5 17.50

19.60 976.40

STA 10 - 400 FT W.

#1 MX 309 ± 310

#2 MX 307 ± 308

976.40

TIE C. 21

TC

BL. STA. 88 GRID NORTH

STA	B.S	HI	F.S	ELEV.
88				
	+5.15	963.85		
2 N			0.00	963.85
4 "			+1.60	965.45
6 "			+3.90	967.75
8 "			+3.10	966.95
10 "			+4.10	967.95
	+5.50	967.45		
12 "			+1.20	968.65
14 "			+4.30	971.75
16 "			+5.60	973.05
18 "			+7.40	974.85
20 "			+8.90	976.35
	+5.05	976.40		
22 N			+2.90	979.30
24 "			+4.10	980.50
26 "			+6.10	982.50
28 "			+9.90	985.80
30 "			+11.20	987.60
	+5.60	988.20		
32			+0.20	988.40
34			+2.00	990.20
36			+3.40	991.60
38			+5.80	994.00
40				

FINAL ELEV.

958.70 ✓

$$\begin{array}{r}
 +6.60 \\
 -3 \\
 \hline
 +11.60
 \end{array}$$

$$\begin{array}{r}
 +6.90 \\
 -3 \\
 \hline
 +3.90
 \end{array}$$

348.31

958.85 ✓

$$\begin{array}{r}
 +9.10 \\
 -6 \\
 \hline
 +3.10
 \end{array}$$

235'12"

2356

960.45 ✓

$$\begin{array}{r}
 +2.30
 \end{array}$$

962.75 ✓

$$\begin{array}{r}
 +11.10 \\
 -7 \\
 \hline
 +4.10
 \end{array}$$

$$\begin{array}{r}
 -1 \\
 \hline
 +1.30
 \end{array}$$

961.95 ✓

$$\begin{array}{r}
 +4.10
 \end{array}$$

$$\begin{array}{r}
 +11.90
 \end{array}$$

$$\begin{array}{r}
 +740
 \end{array}$$

962.95 ✓ ✓

$$\begin{array}{r}
 -3 \\
 \hline
 8.90
 \end{array}$$

$$\begin{array}{r}
 -4 \\
 \hline
 +3.40
 \end{array}$$

$$\begin{array}{r}
 +9.50
 \end{array}$$

963.65 ✓

$$\begin{array}{r}
 -4 \\
 \hline
 +5.80
 \end{array}$$

966.75 ✓

968.05 ✓

969.85 ✓

971.35 ✓

974.30 ✓

975.50 ✓

977.50 ✓

980.80 ✓

982.60 ✓

983.40 ✓

985.20 ✓

986.60 ✓

989.00 ✓

8

88 NORTH GRID CON'T.

STA.	B.S	H.I.	F.S	ELEV.
				988.20
① 40N			+ 8.90	997.10
	+5.30			995.40
TIE TO 80-20 S			+ 2.10	997.50

42N -3.00 992.40

44" -0.90 994.50

— TREES —

FINAL ELEV.

+8.70
 - 7.00
 +1.70

997.20
 48.15

992.10 ✓

+
 -5.50
 +4.10
 - 90

995.40
 29.00
 997.50
 - 5
 992.50

TIE 0.25'

992.50 OK

987.40 ✓

989.50

9

B.L STA. 70 GRID SOUTH.

STA	B.S	HI	F.S	ELEV.
70				
	+5.90	1113.85		
25.			-4.50	1009.35
4 "			-0.85	1113.00
6 "			-0.20	1113.65
8 "			-4.70	1009.15
10 "			-2.30	1111.55
12 "			-3.80	1010.05
	+5.55	1010.60		
14 "			-2.20	1008.40
16 "			-3.20	1007.40
18 "			-0.30	1010.30
20 "			-2.00	1008.60
	+5.50	1009.10		
22 "			-1.20	1007.90
24 "			-6.00	1003.10
26 "			-4.80	1009.30
28 "			-3.10	996.00
30 "			-5.20	1003.90
32			-6.00	1003.10

APRIL 10 1969

9

FINAL ELEV

35122' 243°56'

1007.95

SUNNY & WARM

60-1017.95

1804.35 ✓

-9.10

1008.00

-4

-13.10

1008.65

1004.15

1006.55

1005.05 ✓

1003.40

1002.40

1005.30

1003.60 ✓

1002.90

998.10

999.30

991.00

998.90 ✓

998.10 ✓

140

70" SOUTH CONT.

STA.	B.S.	HI	F.S.	ELEV.
32 S				
	+5.60	1003.70		
34"			-3.00	1000.70
36"			-6.90	996.80
38"			-2.80	1000.90
40"			-3.80	999.90
42"			-4.40	999.30
44"			-4.10	999.60
① 46'			-5.30	998.40
	+5.25	998.65		
-TIE TO 80-465 -			-20.10	978.55
48"			-0.60	998.05
50"			-0.50	998.15
52"			-1.70	996.95
54"			-0.40	998.25
① 56"			+0.30	998.95
	+5.20	999.15		
58"			-1.00	998.15
60"			+1.00	1000.15
62"			-0.50	998.65
64"			+1.30	1000.45
66"			+0.80	999.95
68"			+4.10	1003.25

FINAL ELEV.

127° 04'

973.50

998.10

-13.10
7
20.12

+8.30
-7
+1.30

+11.10
-7
+4.10

995.70 ✓

991.80

995.90

994.90

994.30

994.60

993.40 ✓

973.55 ✓

TIE 0.4'

RCE

993.05

993.15

991.95

993.25

993.95 ✓

993.15

995.15

993.65

995.45

994.95

998.25 ✓

11

STA.	B.S.	I.I.	F.S.	ELEV.
------	------	------	------	-------

999.15

70-705

+15.70 1019.85

72"

+31.10 1030.25

— SLOPE OF MOUNTAIN —

END OF

B.L. STA 70 GRID SOUTH.

TZ.

FINAL ELEV

11

1009.85

1025.25 ✓

12

B.L. STA. 60 GRID SOUTH

STA.	B.S.	H.I.	F.S.	ELEV.
60				
	+5.55	1023.50		
25			-4.90	1018.60
4 "			-2.30	1021.20
6 "			+0.90	1024.40
8 "			+0.20	1023.70
10 "			-2.40	1021.10
	+5.10	1021.20		
12			-3.30	1017.90
14			-4.40	1016.80
15+60			-9.40	1010.80
	+9.60	1015.40		
16			-5.20	—
18			+7.40	1022.80
20			+10.60	1026.00
	+4.90	1025.90		
22			-10.50	1015.40
24			-6.00	1019.90
26			-6.80	1019.10
28			-9.50	1016.40
30			-11.70	1014.20
32			-13.10	1012.80
TIE TO 70-205			-17.60	1008.30

FINAL ELEV.

1017.95

1013.60 ✓

1016.20

1019.40

1018.70

1016.10 ✓

1012.90

1011.80

1006.80 ✓

1010.20

1017.80

1021.00 ✓

1010.40

1014.90

1014.10

1011.40

1009.20

1007.80

1003.30 ✓

1021.90

18.60

1003.30

TIF 0.31

13

STA. 109" GRID SOUTH

STA.	B.S.	HI	F.S.	ELEV.
109	+5.90	961.70		
25			-1.70	960.00
4"			-3.40	958.30
6"			-3.70	958.00
8"			-6.60	955.10
10"			-6.60	955.10
	+5.30	955.40		
12 5			-1.80	953.60
14"			-2.90	952.50
16"			-1.80	953.60
18"			-2.10	953.30
20"			-1.80	953.60
22"			-2.60	952.80
24"			-1.90	953.50
26"			0.00	955.40
28"			-2.30	953.10

END OF GRID SOUTH.
LIMIT 2000

FINAL ELEV.

955.80 ✓

955.00

953.30

953.00

950.10

950.10 ✓

948.60 ✓

947.50

948.60

948.30

948.60

947.80

948.50

950.40

948.10 ✓

11

BL STA. 104 NORTH GRID

STA.	B.S.	H.I.	F.S.	ELEV.
104	+5.90	961.70		
2 N			+0.90	962.60
4 "			+2.70	964.40
6 "			+4.20	965.90
8 "			+6.00	967.70
10 "			+8.80	970.50
	+5.60	971.10		
12 N			+2.50	973.60
14 "			+4.30	975.40
16 "			+5.50	976.60
18 "			+6.30	977.40
20 "			+7.60	978.70
22 "			+8.30	979.40

— TREES —

FINAL ELEV.

- 955.80 /
- 957.60
- 959.40
- 960.90
- 962.70
- 965.50 /
- 968.60
- 970.40
- 971.60
- 972.40
- 973.70
- 974.40 /

+5.70	+7.20
<u>-3</u>	<u>-3</u>
+2.70	+4.20
+11.80	+13.30
<u>-3</u>	<u>-5</u>
+8.80	+8.30

7 15

B.L STA 112 " GRID

NORTH.
~~SOUTH~~

STA	B.S	HI	F.S	ELEV
112	+ S. do	960.00		
2 "			+ 2.30	963.30
4 "			+ 3.60	964.60
6 "			+ 5.90	966.90
8 "			+ 8.40	969.40
10 "			+ 9.80	970.80
12 "			+ 13.60	974.60
14 "			+ 18.90	979.90

- TREES & MOUNTAIN SLOPE

FINAL ELEV.

6

955.90 /

958.30

959.60

961.90

964.40

965.80

969.60

974.90 /

18

B.L. STA. 112" GRID SOUTH.

STA	B.S	H.I	F.S	ELEV.
112	75.10	961.00		
25			-1.50	959.50
4 "			-3.50	957.50
6 "			-3.40	957.60
8 "			-7.20	958.60
10 "			-8.10	952.90
	75.30	953.20		
12 "			-0.10	953.10
14 "			-1.20	952.00
16 "			-3.40	949.80
18 "			-4.70	948.50
20 "			-5.90	947.30
22 "			-5.90	947.30

FINAL ELEV ✓

955.90 ✓

954.50

952.50

952.60

948.80

947.90 ✓

948.10 ✓

947.00

944.80

943.50

942.30

942.30 ✓

17

B.L STA. 120 GRID SOUTH

STA	B.S	HI	F.S	ELEV
112-105		953.20		
120-105			+2.50	955.70
	+5.40	956.10		
12"			-2.60	953.50
14"			-4.20	951.90
16"			-6.00	950.10
18"			-3.40	946.70
20"			-7.70	948.40
22"			-10.70	945.40
24"				
28"			-1.30	954.80
6"			+2.00	958.10
4"			+5.90	962.00
2"			+7.20	963.30
STA 120-B.L			+9.40	965.50

GRID NORTH

2" +12.40 968.50

4" TREES ALTIMETER —

6"

FINAL ELEV

$$\begin{array}{r}
 +9.50 \\
 -7 \\
 \hline
 +2.50
 \end{array}$$

950.70 ✓

948.50

946.90

945.10

941.70

943.40

940.40 ✓

949.80

953.10

957.00

958.30

960.50 ✓ - 960.20 OK

963.50