

CLYDE RIVER

1100

W.6

E.6

x3

10

x7

20

E.5

W.5

drift wood

30

E.4

1000

40

W.4

50

10

1000

60

E.3

W.3

20

x5

x5

W.2

E.2

70

SALEM POND








ELEV - 963'



ELEV. - 963

SURFACE AREA = 788 ACRES

LEGEND

Spot depths ... feet	x 26
Station numbers	W.3-E.3
Granite bedrock	
Boulders	
Sand beaches	
Sand - thin mud limit	
Thin - thick mud limit	
Shoals	
Ledges	

TOWN OF DERBY

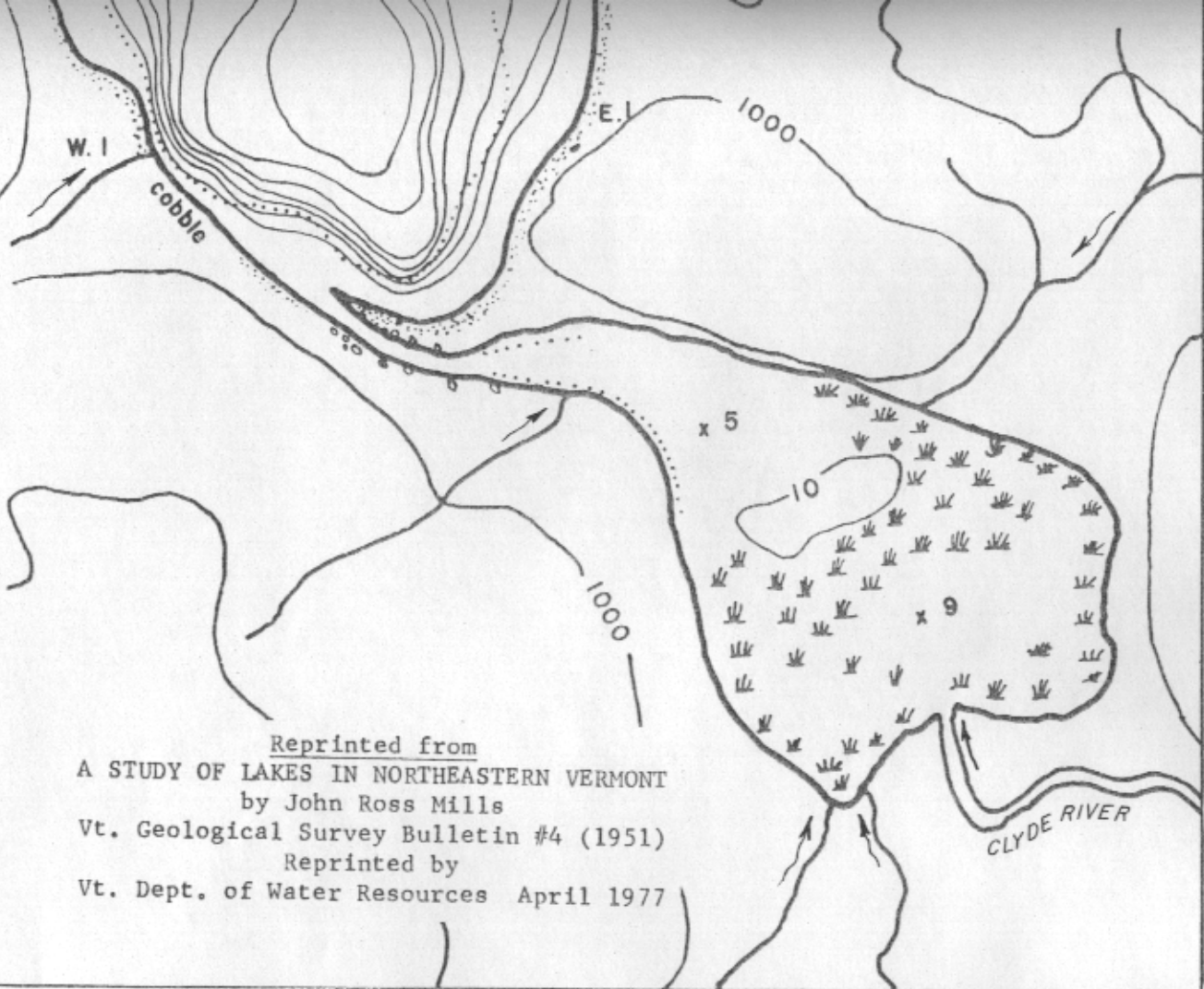
ORLEANS COUNTY

Scale 0 2400 feet

Contour interval 100'

Depth contour interval .. 10'

Base U.S.G.S. Topo. Quad ... x 5
John R. Mills May 1949



Reprinted from
 A STUDY OF LAKES IN NORTHEASTERN VERMONT
 by John Ross Mills
 Vt. Geological Survey Bulletin #4 (1951)
 Reprinted by
 Vt. Dept. of Water Resources April 1977