

Maine  
Table 3.--Size, physiographic form, location, and drainage of nonanalyzed peat deposits of commercial quality

[Deposits 1-20 are in Washington County; deposit 21 is in Aroostook County]

Deposit No. (fig. 1)	Quadrangle (15')	Location within quadrangle	Surface area of deposit (acres)	Thickness of peat (feet)		Estimated short tons (air-dried) <sup>1/</sup>	Drainage	Physiographic form (fig. 4)
				Maximum	Average			
1	Wabassus Lake-----	Bog north of Dark Cove Mountain, T. 5 MD	90	22	10	180,000	Good on domed heath	c
5	Wabassus Lake-----	Bog south of Dead Stream east of Fourth Machias Lake	900	20	8	1,536,000	Controlled by lake dam	e
21	Wytopitlock-----	Bog along deadwater on Macwahoc Stream T. 1, R. 4	755	15	10	1,455,000	Good on domes	e
4	Wabassus Lake-----	Bog north of Dead Stream east of Fourth Machias Lake	280	20	8	448,000	Controlled by lake dam	e
7	do. -----	Bog at southeast end of Second Machias Lake, T. 37 MD	200	15	7	280,000	Good on domed heath	a
14	Big Lake-----	Bog along lower reaches of Dog Brook and west side of Brown Cove, Princeton Tp.	160	15	7	224,000	fair on partly-drowned dome	a and e
16	do. -----	Bog along Clifford Stream north of east Arm of Clifford Lake	260	15	4	208,000	Controlled by stream dam	a
13	do. -----	Sawtelle Heath, north of Rte. 1	100	15	10	200,000	Fair to good near center	c
19	Tug Mountain-----	Bog on west side of Old Stream north of Carthan dam, T. 31 MD	100	15	10	200,000	Good on domed heath	c
18	Tug Mountain-----	Bog along Pembroke Stream deadwater north of Rte. 9, T. 31 MD	140	10	6	168,000	Fair on low dome	a
9	Big Lake-----	Bog between Misquash Stream and Cass Cove, Grand Lake Plantation Tp.	120	6	5	120,000	Good on domed heath	e
12	do. -----	Bog between Greenland Cove and Jimmy Libby Cove, Princeton Tp.	100	6	5	100,000	Good on domed heath	e
6	Wabassus Lake-----	Bog south of Second Machias Lake along Machias River, T. 37 MD	45	22	10	90,000	Good on dome at south end	a
17	Big Lake-----	Bog along Beaverdam Stream near quadrangle boundary, T. 26 ED	60	15	7	84,000	Good on domed heath	a
8	do. -----	Bog between mouth of Grand Lake Stream and Little River Bluff, T. 27 ED	40	10	8	64,000	Fair on domed heath	e
10	do. -----	Bog on west side of Levy Lake, Indian Tp.	40	10	8	64,000	Largely drowned heath	c
15	do. -----	Bog south of Morrison Point on Pocomoonshine Lake	40	10	8	64,000	Fair on partly-drowned dome	e
2	Wabassus Lake-----	Bog north of Fourth Machias Lake, T. 5 MD	30	22	10	60,000	Good on domed heath	e
11	Big Lake-----	Bog west of Long Lake Campground, Indian Tp.	50	6	5	30,000	Dome is too low to permit good drainage	e
3	Wabassus Lake-----	Bog adjacent to Fourth Lake Stream 0.5 mile east of outlet, T. 5 MD	30	7	5	30,000	Controlled by lake dam	a
20	Wesley-----	Bog on southwest side of First Chain Lake, northwest corner of Wesley Tp.	5	13	10	3,000	Dome partly drowned by high lake level	e

<sup>1/</sup> Estimated according to 1 acre-foot of peat in place being equivalent to 200 tons of air-dried peat.

(200)

R290

No 74-189