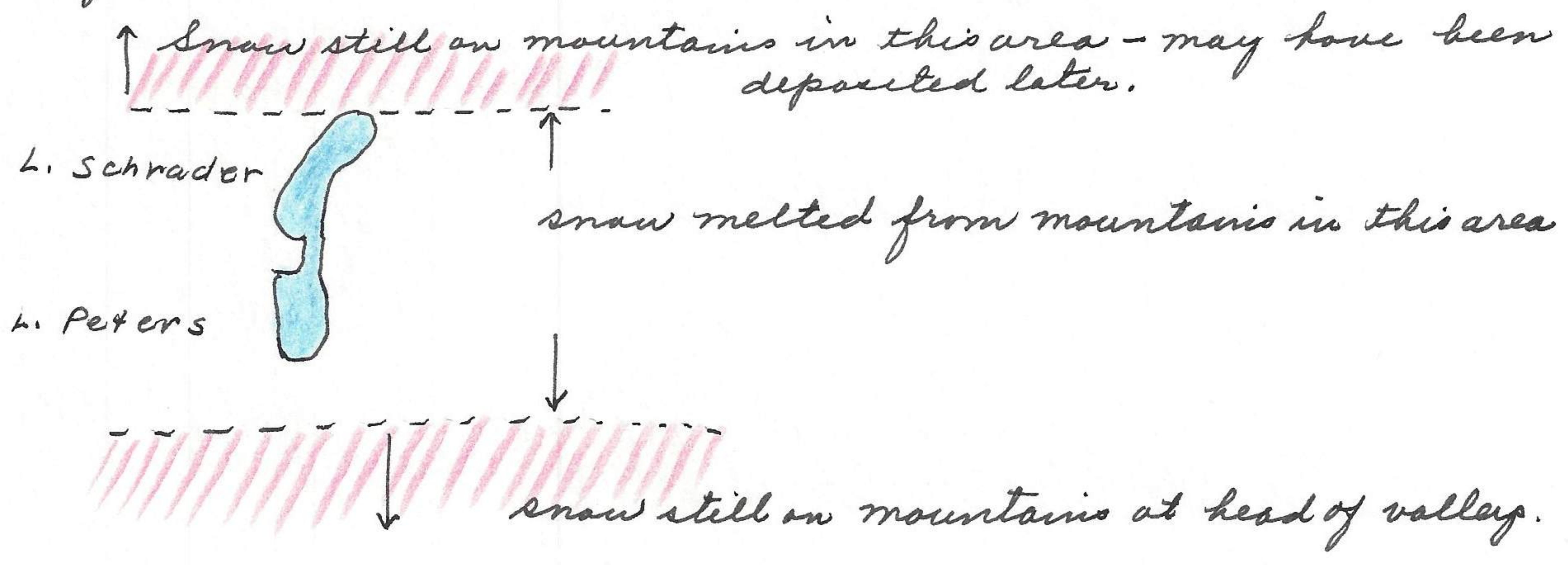
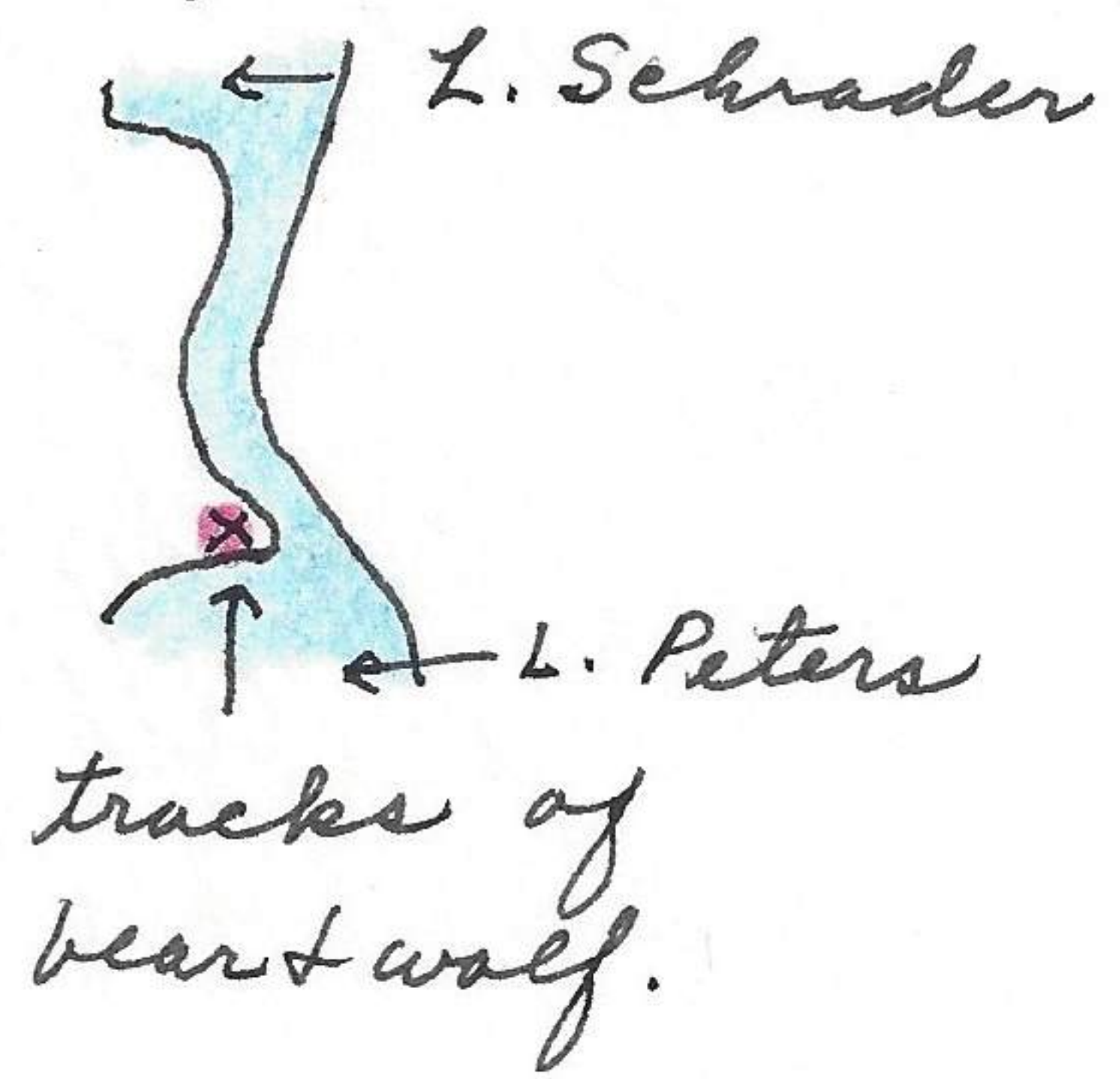


areas of the Lake Schrader - Lake Peters environs where the recently melted snow had melted:



Long-tailed jaegers passed north over camp. Mrs. Leopold and Darling and Sumner arrived 5:30 P.M. this afternoon.

Bear tracks (hind foot about 160 mm minus claw marks) and wolf tracks at north end of Lake Peters. Temp. at midnight 40°F, min 35°F, max. 50°F for last 24 hours. Set 50 additional traps in same area of polygons as of previous set.



Lake Schrader, 145°09'50", 69°24'28", 2900ft., Brooks Range, Alaska  
July 26, 1952

Inspected trapline this A.M. as: 26 Lemmus t., 9 *Microtus oeconomus*, 1 pectoral sandpiper. Pulled 50 traps around immediate vicinity of camp. These traps on 3rd night produced only 3 Lemmus t., 1 *Microtus oeconomus* indicating that the area of polygons have been nearly trapped out. Nearly all specimens fly blown for first time indicating fleas are not active on cold, windy, rainy days. This morning bright, fairly warm, mosquitoes out in full force, yesterday a few - previous day none. From new trap line of 50 traps caught 23 Lemmus t., 8 *Microtus oeconomus*, 1 pectoral sandpiper. From traps in polygon are caught 3 Lemmus t., 1 *Microtus oeconomus*. In summary - from polygons at camp (3/4 acre) <sup>100 traps</sup> set 20 feet apart for three nights trapping caught:

- 43 Lemmus t.
- 13 *Microtus oeconomus*
- 1 *Calcarius pictus*
- 3 Baird's sandpiper
- 1 Pectoral sandpiper