

SK	550112-74 ♀	<i>Pteronotus daviji fulvus</i>	80-26-11-16-11 gm, ut. normal
↓	550112-75 ♀	" " "	75-24-11-16-9", " "
	550112-76 ♀	" " "	76-25-10-16-9", " "
	550112-77 ♀	" " "	80-26-11-16-10", " "
	550112-78 ♀	" " "	74-25-11-16-8", " "
	550112-79 ♀	" " "	78-25-11-16-9", " "
	550112-80 ♀	" " "	78-25-11-16-8", " "
	550112-81 ♀	" " "	78-25-11-16-8", " "
	550112-82 ♂	" " "	74-25-11-16-8", "
	550112-83 ♂	" " "	77-26-11-16-9", "
	550112-84 ♂	" " "	73-25-11-16-8", "
	550112-85 ♂	" " "	78-26-12-16-10", "
	550112-86 ♂	" " "	78-26-12-16-9", "
	550112-87 ♂	" " "	76-25-11-16-8", "
	550112-88 ♂	" " "	81-25-11-16-10", "
	550112-89 ♂	" " "	79-26-11-16-9", "
	550112-90 ♂	<i>Aello m megalophylla</i>	91-25-12-15-18 gms, testes 3 mm
	550112-91 ♂	" " "	92-27-12-15-18", " 3"
	550112-92 ♂	" " "	92-26-12-15-18", " 3"
	550112-93 ♂	" " "	94-27-12-16-19", " 3"
	550112-94 ♂	" " "	90-25-12-15-17", " 3"
	550112-95 ♂	" " "	93-26-12-16-18", " 3"
	550112-96 ♂	" " "	90-25-12-15-19", " 3"
	550112-97 ♂	<i>Pteronotus daviji fulvus</i>	78-24-10-16-10", " 2"
	550112-98 ♀	" " "	77-22-10-16-9", ut. normal
	550112-99 ♂	" " "	75-22-9-16-8", test 2 mm
	550112-100 ♀	" " "	74-22-9-16-8", ut. normal
	550112-101 ♂	" " "	77-24-10-16-10", test. 2 mm
	550112-102 ♂	<i>Aratinga astec astec</i>	L. 256, wt 74 gms
	550112-103 ♀	" " "	L. 260, wt 86 "
↑	550112-104 ♂	<i>mormotus mormota lessonae</i>	L. 490, wt 155"
SK	550112-106 ♂	" " "	
dis	550112-107 ♂	" " "	

Languin Cove, 1022 ft., Guatemala

Jan. 13, 1955

550113-1 ♀	<i>natalus mexicanus saturatus</i>	105-57-9-13-5 gms, ut normal
550113-2 ♀	<i>Pteronotus suapevensis centralis</i>	93-25-12-18-16", ut normal
550113-3 ♀	<i>Balantiopteryx io</i>	61-17-8-13-4 gms, ut. normal
550113-4 ♀	" "	60-16-8-13-4 " , " "
550113-5 ♀	" "	58-16-8-13-4 " , " "