

550305-13 ♂ *Glossophaga soricina leachii* 69-8-10-14-13gms, testis 3 mm  
 550305-14 ♀ " " " 68-8-10-14-16gms. 1x0 emb 22 mm

Mar. 6, 1955

550306-1 ♂ *Batomys musculus nigricans* 113-40-15-11-11gms, testis 5 mm  
 550306-2 ♂ *Reithrodontomys gracilis anthonyi* 117-95-18-14-14 " , testis 9 mm  
 550306-3 ♂ " " " 170-100-18-14-12" , " 9 "  
 550306-4 ♀ " " " 198-113-18-14-16" , ut. normal  
 550306-5 ♀ " " " 194-111-18-14-13" , " "  
 550306-6 ♀ " " " 181-106-18-14-17gms. 2x0 emb 18 mm  
 550306-7 ♂ *Leiomys s. salvini* 210-112-27-14-37"  
 550306-8 ♀ " " " 210-105-25-13-38" , ut normal  
 550306-9 ♀ " " " 195-102-27-12-29" ,  
 550306-10 ♀ " " " 208-108-27-13-42" .

2 mi. SE San Cristóbal, 2950 ft., Guatemala El Salvador

550306-13 ♂ *Reithro. grac. anthonyi* (Mar. 6, 1955) 188-111-18-14-14gms. test 9 mm  
 550306-14 ♂ *Leiomys s. salvini* 201-104-26-12-30" , " 5 "  
 550306-15 ♀ *Reithrodontomys gracilis anthonyi* 161-98-18-12- " " , ut normal.

5 mi. S Guatemala City, 4950 ft., Guatemala

550306-16

Mar. 6, 1955

↳ *Syrrhaptes flourensianus chiopensis* 420-53-97-67- ( ) gms

Mar 7, 1955

550307-1 ♀ *Batomys musculus nigricans* 120-50-16-13-10gms. ut normal  
 550307-2 ♀ *Reithrodontomys sumichrasti dorsalis* 148-82-18-13-9" , ut. "  
 550307-3 ♀ " " " 165-85-17-13-10" , ut normal  
 550307-4 ♂ " " " 155-85-18-13-10" , test 3 mm  
 550307-5 ♂ " " " 147-80-17-14-9" , " 5 1/2 "  
 550307-6 ♂ " " " 137-75-16-14-8" ,  
 550307-7 ♀ *Peromyscus boylii levipes* [168]-[63]-22-19-32gms, ut normal  
 550307-8 ♀ " " " 210-105-23-18-30" , " "  
 550307-9 ♀ " " " 190-95-22-18-26" , " "  
 550307-10 ♂ " " " [198]-[92]-22-18-30gms, test 6 mm  
 550307-11 ♂ " " " [152]-[63]-22-18-26" , " 7 "  
 550307-12 ♀ " *mexicanus gymnotis* 222-120-26-22-37" , ut. normal  
 550307-13 ♂ " " " 230-118-26-22-40" , test 3 1/2 mm  
 550307-14 ♂ " " " 250-137-28-22-50" , " 6 "  
 550307-15 ♀ " " " 146-132-25-20-50" , plac. scars  
 550307-16 ♀ " " " 235-120-27-22-47" , " "  
 550307-17 ♀ " " " 262-137-26-21-50" , " "