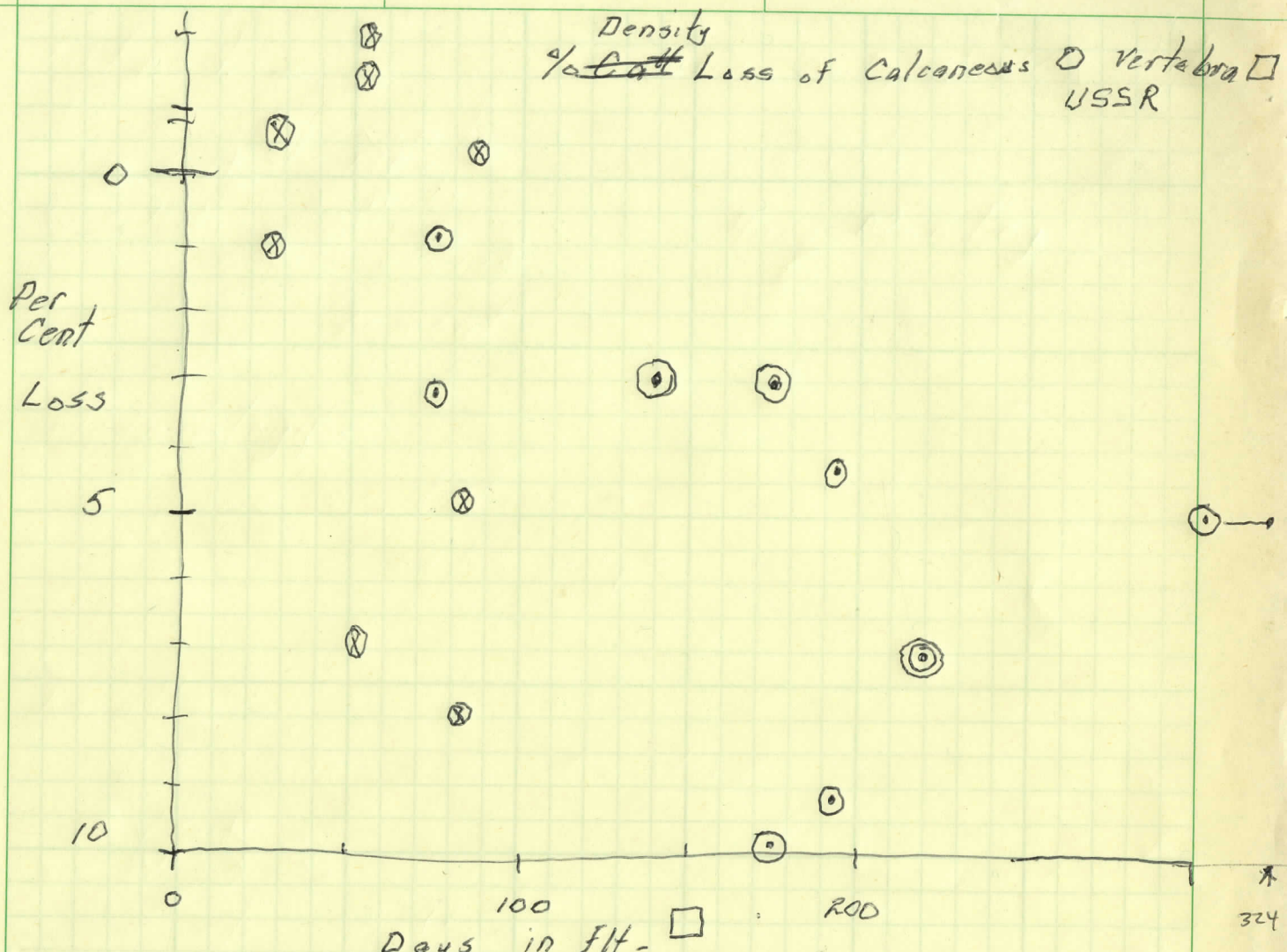
Notes - Bone | 30 sept. '88



⊗ = Skylab, Rambaut, P.C. et al A Study of Metab. Bal. in Crew members of Skylab IV, Acta Astronautica 6; 1313-22, 1979

⊙ = Stupakov, et al, Evaluation of changes in human axial skeletal bone structures During Long-Term space flights

Kosmicheskaya Biologiya I Aviakosmicheskaya Meditsina V 18 ⊙; 33-37 1984

⊙ □ Basic Results of Medical Studies During Prolonged Manned Flights On-board Salyut-7 - Soyuz-T orbital Complex NASA TT-20217

Notes, Bone | 30.9.88

Flt. experience - Human -

S.L. - Urine Ca ↑ X2

Max Ca loss was 288 mgm day^{-1} - 100 prc = 188 mgm day

Density max 8%/84 days mean 4%

Russian -

No balance studies

184	D.	Max	10%
237	"	"	7%
324	D		5%

42-381 50 SHEETS 5 SQUARE
42-382 100 SHEETS 5 SQUARE
42-389 200 SHEETS 5 SQUARE
NATIONAL

Animals

U.S.