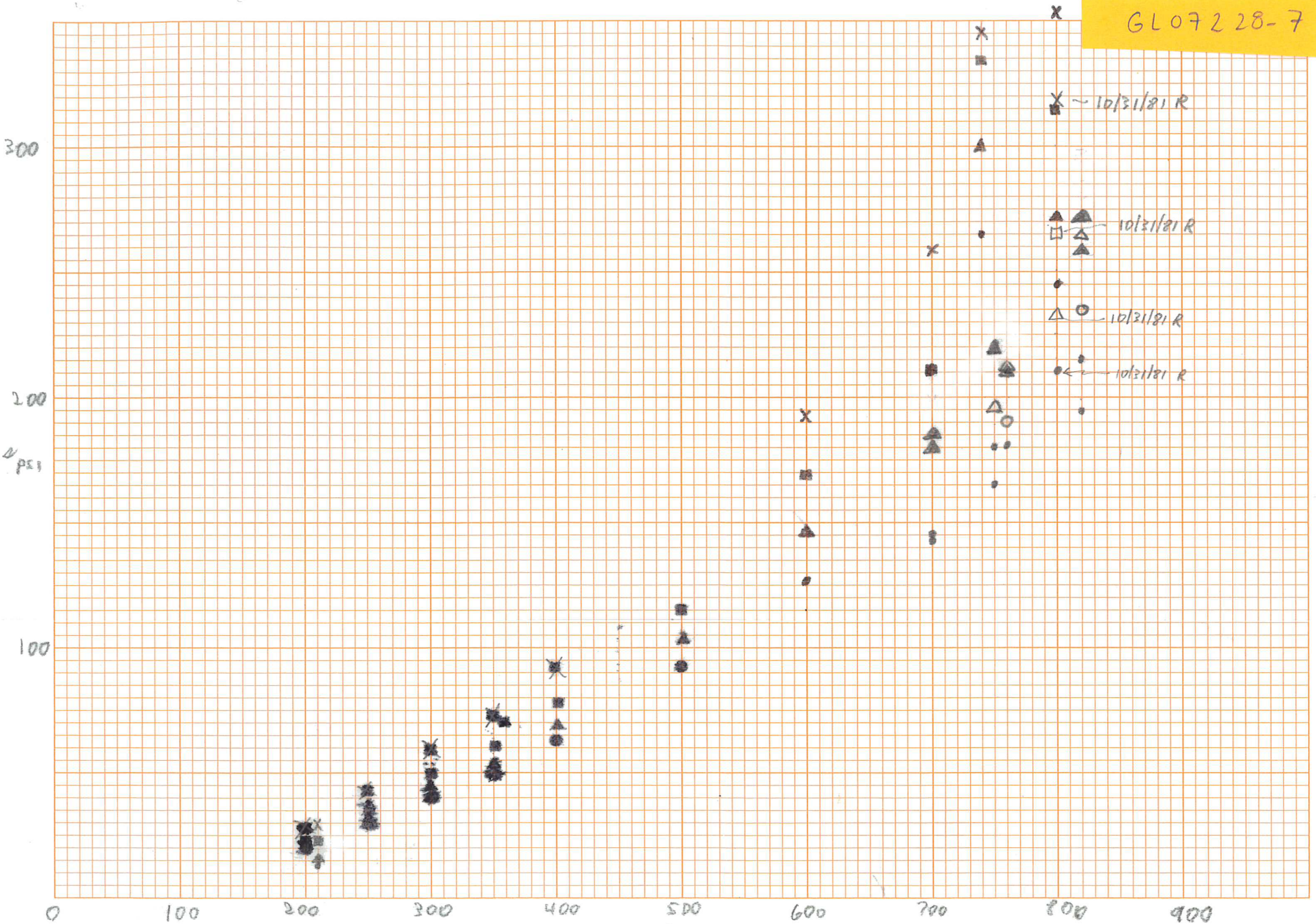


RRGE-2

GL07228-7



RAGE
drawdowns

Q	○	△	□	●	BP
	2				$\frac{1}{E} = 1$
	10 min	30	100	333	1000
210	13	17	23	30	
250	20	21	22	27.5	
250	30	32	35	43.6	
300	40	44	50	59.7	
350	49	53	61	73.4	
400	63	68	77	92.2	
500	92	103	115	—	
460 psi 800	245	272	314	354	
740	265	275	284	295	
600	127	147	169	193	
760	145	185	207	258	
700	143	180	212	—	
750	181	220	—	—	
750R	165	197	—	—	
820	216	273	—	—	
820	195	259	—	—	

504

RR 6E 2 - 10/29/81

about in.

543 ~~5~~ psi

Ad @ 333 min.

$$Q = 867 \quad Ad = .0018829 \times 8000 \overset{1.8066}{=} 330.8 \text{ psi} = 911.7 \text{ psi hull } Ad$$

230 o/a.

$$Q = 780 \quad Ad =$$

315

= 226.5 psi

274 if 250

323

= 219

$$Q = 796 \quad Ad = 328 \quad \text{if } 215 \text{ psi hull } Ad = 227 \text{ if } 250$$

A_u Q t < 333

o/a. 290

$$1 \times 480$$

$$1 \times 560$$

$$1 \times 660$$

$$t = 4 \quad 1 \times 740$$

$$4 \times 750$$

$$1 \times 770$$

$$1 \times 810$$

$$t_2 \quad 9 \times 795$$

$$t = 20 \quad 1 \times 810$$

$$12 \times 795$$

$$40 \quad 98 \times 800$$

$$10 \times 805$$

$$10 \times 797$$

$$10 \times 850$$

$$110 \quad 40 \times 795$$

$$223 \times 800$$