Drop recycling experiments that decouple nucleation and crystal growth

Observations [optional]: Drop score*, [Crack Score**], [Length (\pm 20 μ m) of longest crystal], [Res Add Code[†]].

†Res Add (suggested volume): $G=50\mu \text{L}$ of 50% glycerol; $g=10\mu \text{L}$ 50% glycerol; $S=50\mu \text{L}$ 2.5 M LiSO₄; $\sigma=5\mu \text{L}$ of 2.5 M LiSO₄; $HW=100\mu \text{L}$ dd(H₂O). For other volumes, combine code with volume, e.g.: σ 15.

Example: crystal with score of 18 that is 450 microns long and reservoir had 10 uL addition of Li2SO4. 18, 450, σ 10

Date	Time	A1	A2	A3	A4	A5	A6
Date	Time	B1	B2	B3	B4	B5	B6
Date	Time	C1	C2	C3	C4	C5	C6
Date	Time	D1	D2	D3	D4	D5	D6
Dave	Time	D1	102	100	D1		

² May 2022, version 3; Blaine Mooers, OUHSC