	Cost	Size	Optimal Range	Maximum Range	Extraction Thruput		Instability Dampening	Consumable Slots	Resistance	Catostraphic Charge Rate				Throttle Responsiven ess Delay	Shatter Damage	PO (DD)	A18 (DD)	Lorville
Arbor MH1	1450	1	30	150	0.35	1400										Х		Χ
Arbor MH2	1450	2	60	300	0.35	1400										X	Т	X
Helix I	108000	1	37.5	187.5	0.5	3000	50	3	-20			30	30	-50	150		X	Х
Helix II	108000	2	75	375	0.5	3000	50	3	-20			30	30	-50	150	X	X	X
Hofstede-S1	12750	2	15	75	0.35	2000	50	0									X	Х
Hofstede-S2	12750	2	45	225	0.35	2000	50	0								Х	т	Х
Impact I	57750	1	30	150	0.45	3000	-20	1		100	20				50	Х	X	Χ
impact II	57750	2	60	300	0.45	3000	-20	1		100	20				50	У	X	Х
Klein-S1	10150	1	30	150	0.35	2500	-50	0	-10							У	X	X
Klein-S2	10150	1	60	300	0.35	2500	-50	0	-10							×	X	X
Lancet MH1	23500	1	30	150	0.45	1200	30	3	-50			-30				Х		Х
Lancet MH2	23500	2	60	300	0.45	1200	30	3	-50			-30				X	X	X
	Some definitions:															Н		
	Instability dampening: More positive is good, negative numbers means the rock gets more unstable.															П		
	Consumable slots: Something coming in the future, consumables you can add to a head to make different effects, like adding NO2 to a car.															П		
	Resistance: More negative is better. This reduces the amount of power wasted on the rock															П		
	Catastrophic Charge Rate: Positive number here is bad since if you go into the overcharge area, this adds to how quickly that fills															П		
	Optimal Charge Rate: Positive is good. This helps how quickly it fractures once you are in the green.															П		
	All Char	ge Ra	ites: Make	s everythin	g fill up faste	er, so good	l unless you go	o into overchar	ge.								Т	П
	Optimal	Char	ge Windov	w Size: Pos	itive good, n	nakes the	green part of th	ne bar bigger.									Т	П
	Throttle	Resp	onsivenes	s Delay: Ne	egative is ba	d, makes i	t change powe	er input slower									Т	П
	Shatter	Dama	ge: Positi	ve is bad, w	hen it goes	boom, it do	oes so with this	s amount of ex	tra boom.								$\top$	П
	(NOTE:	If you	get any re	ed, and still	get a fractu	re, the frac	ture will happe	en with the ove	rcharge energy	y and can still l	nurt/kill yo	u)					Т	П