Science Checklist

Revision 2 — KSP version 0.23 — 2014 June 29.

			Surf	EVA	Crew	Goo	Matl	Temp	Baro	Grav	Seis	Nose	Recover
Kerbol	SpaceLow			88	55	110	275	88		220			5
	SpaceHigh			88	55	110	275			220			
Moho	Surface		270	72	45	90	225	72		180	180		5
	SpaceLow			64	40	80	200	64		160			5
	SpaceHigh			64	40	80	200			160			
Eve	Surface		360	96	60	120	300	96	144	240	240	240	5
	Splashed		360	96	60	120	300	96	144	240			
	FlyLow			56	35	70	175	56	84			140	5
	FlyHigh			56	35	70	175	56	84			140	
	SpaceLow			56	35	70	175	56		140			5
	SpaceHigh			56	35	70	175			140			
Gilly	Surface		270	72	45	90	225	72		180	180		5
	SpaceLow			64	40	80	200	64		160			5
	SpaceHigh			64	40	80	200			160			
Kerbin	Surface/ Splashed	Grasslands	9	2.4	1.5	3	7.5	2.4	3.6	6	6	6	
		Highlands	9	2.4	1.5	3	7.5	2.4	3.6	6	6	6	
		Mountains	9	2.4	1.5	3	7.5	2.4	3.6	6	6	6	
		Deserts	9	2.4	1.5	3	7.5	2.4	3.6	6	6	6	
		Badlands	9	2.4	1.5	3	7.5	2.4	3.6	6	6	6	
		Tundra	9	2.4	1.5	3	7.5	2.4	3.6	6	6	6	
		Ice Caps	9	2.4	1.5	3	7.5	2.4	3.6	6	6	6	
		Water	9	2.4	1.5	3	7.5	2.4	3.6	6			
		Shores	9	2.4	1.5	3	7.5	2.4	3.6	6	6	6	
		KSC	9	2.4	1.5	3	7.5	2.4	3.6	6	6	6	
		LaunchPad	9	2.4	1.5	3	7.5	2.4	3.6	6	6	6	
		Runway	9	2.4	1.5	3	7.5	2.4	3.6	6	6	6	

			Surf	EVA	Crew	Goo	Matl	Temp	Baro	Grav	Seis	Nose	Recover
Kerbin	FlyLow	Grasslands		5.6	3.5	7	17.5	5.6	8.4			14	5
		Highlands		5.6	3.5			5.6				14	
		Mountains		5.6	3.5			5.6				14	
		Deserts		5.6	3.5			5.6				14	
		Badlands		5.6	3.5			5.6				14	
		Tundra		5.6	3.5			5.6				14	
		Ice Caps		5.6	3.5			5.6				14	
		Water		5.6	3.5			5.6				14	
		Shores		5.6	3.5			5.6				14	
		KSC		5.6	3.5			5.6				14	
		LaunchPad		5.6	3.5			5.6				14	
		Runway		5.6	3.5			5.6				14	
	FlyHigh	Grasslands		5.6	3.5	7	17.5	5.6	8.4			14	
		Highlands										14	
		Mountains										14	
		Deserts										14	
		Badlands										14	
		Tundra										14	
		Ice Caps										14	
		Water										14	
		Shores										14	
		KSC										14	
		LaunchPad										14	
		Runway										14	
	SpaceLow	Grasslands		8	5	10	25	8		20			5
		Highlands		8						20			
		Mountains		8						20			
		Deserts		8						20			
		Badlands		8						20			
		Tundra		8						20			
		Ice Caps		8						20			
		Water		8						20			
		Shores		8						20			
		KSC		8						20			
		LaunchPad		8						20			
		Runway		8						20			
	SpaceHigh	Grasslands		8	5	10	25			20			
		Highlands								20			
		Mountains								20			
		Deserts								20			
		Badlands								20			
		Tundra								20			
		Ice Caps								20			
		Water								20			
		Shores								20			
		KSC								20			
		LaunchPad								20			
		Runway								20			

			Surf	EVA	Crew	Goo	Matl	Temp	Baro	Grav	Seis	Nose	Recover
	Surface	Northern Basin	120	32	20	40	100	32		80	80		5
		Highland Craters	120	32	20	40	100	32		80	80		
		Highlands	120	32	20	40	100	32		80	80		
		Midland Craters	120	32	20	40	100	32		80	80		
		Midlands	120	32	20	40	100	32		80	80		
		Canyons	120	32	20	40	100	32		80	80		
		East Crater	120	32	20	40	100	32		80	80		
		East Farside Crater	120	32	20	40	100	32		80	80		
		Farside Crater	120	32	20	40	100	32		80	80		
		Northwest Crater	120	32	20	40	100	32		80	80		
		Southwest Crater	120	32	20	40	100	32		80	80		
		Twin Craters	120	32	20	40	100	32		80	80		
		Polar Crater	120	32	20	40	100	32		80	80		
		Polar Lowlands	120	32	20	40	100	32		80	80		
		Poles	120	32	20	40	100	32		80	80		
Mun	SpaceLow	Northern Basin		24	15	30	75	24		60			5
		Highland Craters		24						60			
		Highlands		24						60			
		Midland Craters		24						60			
		Midlands		24						60			
		Canyons		24						60			
		East Crater		24						60			
		East Farside Crater		24						60			
		Farside Crater		24						60			
		Northwest Crater		24						60			
		Southwest Crater		24						60			
		Twin Craters		24						60			
		Polar Crater		24						60			
		Polar Lowlands		24						60			
		Poles		24						60			
	SpaceHigh	Northern Basin		24	15	30	75			60			
		Highland Craters								60			
		Highlands								60			
		Midland Craters								60			
		Midlands								60			
		Canyons								60			
		East Crater								60			
		East Farside Crater								60			
		Farside Crater								60			
		Northwest Crater								60			
		Southwest Crater								60			
		Twin Craters								60			
		Polar Crater								60			
		Polar Lowlands								60			
		Poles								60			

			Surf	EVA	Crew	Goo	Matl	Temp	Baro	Grav	Seis	Nose	Recover
	Surface	Highland	150	40	25	50	125	40		100	100		5
		Midlands	150	40	25	50	125	40		100	100		
		Lowlands	150	40	25	50	125	40		100	100		
		Slopes	150	40	25	50	125	40		100	100		
		Lesser Flats	150	40	25	50	125	40		100	100		
		Flats	150	40	25	50	125	40		100	100		
		Great Flats	150	40	25	50	125	40		100	100		
		Greater Flats	150	40	25	50	125	40		100	100		
		Poles	150	40	25	50	125	40		100	100		
Minmus	SpaceLow	Highland		32	20	40	100	32		80			5
		Midlands		32						80			
		Lowlands		32						80			
		Slopes		32						80			
		Lesser Flats		32						80			
		Flats		32						80			
		Great Flats		32						80			
		Greater Flats		32						80			
		Poles		32						80			
	SpaceHigh	Highland		32	20	40	100			80			
		Midlands								80			
		Lowlands								80			
		Slopes								80			
		Lesser Flats								80			
		Flats								80			
		Great Flats								80			
		Greater Flats								80			
		Poles								80			
Duna	Surface		240	64	40	80	200	64	96	160	160	160	5
	FlyLow			56	35	70	175	56	84			140	5
	FlyHigh			56	35	70	175	56	84			140	
	SpaceLow			56	35	70	175	56		140			5
	SpaceHigh			56	35	70	175			140			
Ike	Surface		270	72	45	90	225	72		180	180		5
	SpaceLow			64	40	80	200	64		160			5
	SpaceHigh			64	40	80	200			160			
Dres	Surface		240	64	40	80	200	64		160	160		5
	SpaceLow			56	35	70	175	56		140			5
	SpaceHigh			56	35	70	175			140			
Jool	Surface												
	FlyLow			56	35	70	175	56	84			140	5
	FlyHigh			56	35	70	175	56	84			140	
	SpaceLow			56	35	70	175	56		140			5
	SpaceHigh			56	35	70	175			140			

		Surf	EVA	Crew	Goo	Matl	Temp	Baro	Grav	Seis	Nose	Recover
Laythe	Surface	300	80	50	100	250	80	120	200	200	200	5
	Splashed	300	80	50	100	250	80	120	200			
	FlyLow		72	45	90	225	72	108			180	5
	FlyHigh		72	45	90	225	72	108			180	
	SpaceLow		72	45	90	225	72		180			5
	SpaceHigh		72	45	90	225			180			
Vall	Surface	300	80	50	100	250	80		200	200		5
	SpaceLow		72	45	90	225	72		180			5
	SpaceHigh		72	45	90	225			180			
Tylo	Surface	330	88	55	110	275	88		220	220		5
	SpaceLow		80	50	100	250	80		200			5
	SpaceHigh		80	50	100	250			200			
Bop	Surface	270	72	45	90	225	72		180	180		5
	SpaceLow		64	40	80	200	64		160			5
	SpaceHigh		64	40	80	200			160			
Pol	Surface	270	72	45	90	225	72		180	180		5
	SpaceLow		64	40	80	200	64		160			5
	SpaceHigh		64	40	80	200			160			
Eeloo	Surface	270	72	45	90	225	72		180	180		5
	SpaceLow		64	40	80	200	64		160			5
	SpaceHigh		64	40	80	200			160			

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