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	TABLE 6.	1 Plan	etary	Data*		Avers	age	Average	1 1		I		I	1 1		Aver	200		I	1			_		_
	Photo		Planet		Relative Size	Avera Distan from S (AU	nce Sun	Average Equatorial Radius (km)	Mass (Earth = 1)	Averag Densit (g/cm ³	y	Orbital Period		tation eriod	Axis Tilt	Cloud	age ace (or d Tops) perature [†]	Compo	sition	-	Known Moons (2004)		s?		
)	Mercu	ігу		0.38	37	2,440	0.055	5.43	87	7.9 days	58.6	days	0.0	700 100	K (day) K (night)	Rocks	, metal	S	0	No	,		
			Venus			0.72	23	6,051	0.82	5.24	22	25 days	243 0	lays	177.3	0 7	740 K	Rocks	, metal	s	0	No	,		
	6		Earth		•	1.0	0	6,378	1.00	5.52	1.	00 year	23.93	3 hours	23.5	0 2	290 K	Rocks	, metal	S	1	No	_		_
	1		Mars		٠	1.5	2	3,397	0.11	3.93	1.	88 years	24.6	hours	25.2	0 2	240 K	Rocks	, metal	S	2	No)		_
			Jupiter Saturn Uranus			5.2	5.20 71,492		318	1.33	11	11.9 years 29.4 years		9.93 hours 10.6 hours		° 1	125 K 95 K		H, He, hydrogen compounds [§] H, He, hydrogen compounds [§]		01	Yes	<u> </u>		_
	2	7				9.5		60,268	95.2	0.70	29					0						Yes	s		
						19.3		25 550	14.5	1.32	9,	83.8 years		17.2 5		0	60 K		H, He, hydrogen		24	V-			_
		Uranus Neptune			19.	2	25,559	14.5	1.32	0.			16.1 hours			60 K		compounds [§] H. He, hydroger compounds [§]		24	Yes	_		_	
	•				30.	I	24,764	17.1	1.64	16					0					13	Yes	S			
	Pluto			٠	39.	5	1,160	0.0022	2.0	24	18 years	6.39	6.39 days		0	40 K	Ices, rock			1.	No)		_	
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