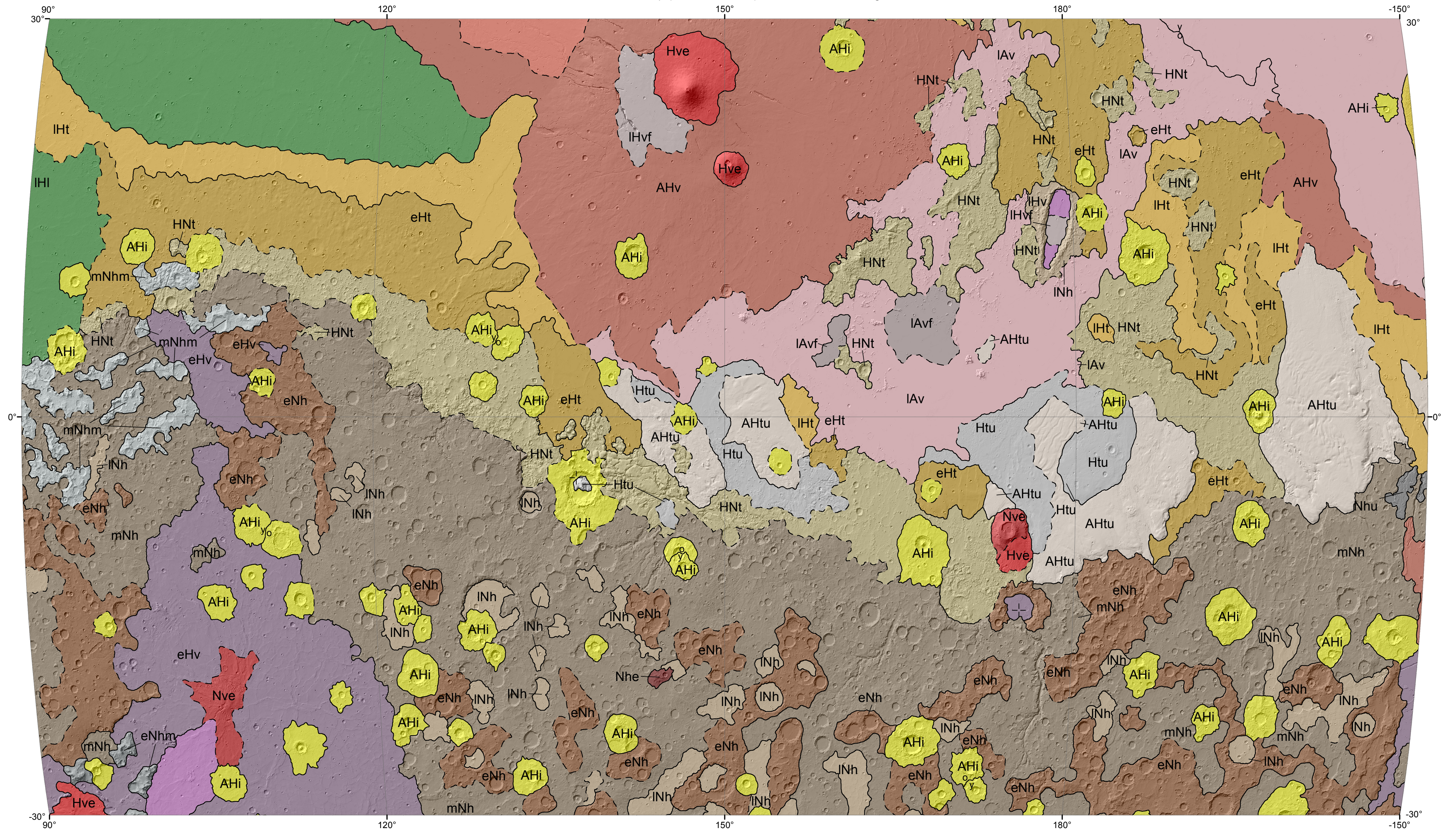


Mars Global Geologic Map, 2014

Portion of the full map (reference below), centered at 150E Longitude



Projection: Robinson
Datum: Mars 2000 Sphere (3396190.0)
Central Meridian: 150.0 E

0 125 250 500 750 1,000 Km

1:10,000,000

Reference: Tanaka, K.L., Skinner, J.A., Jr., Dohm, J.M., Irwin, R.P., III, Kolb, E.J., Fortezzo, C.M., Platz, T., Michael, G.G., and Hare, T.M., 2014, Geologic map of Mars: U.S. Geological Survey Scientific Investigations Map 3292, scale 1:20,000,000, pamphlet 43 p., <http://dx.doi.org/10.3133/sim3292>

Contacts	Geologic Units	Ave	Basin Units	Transition Units	eHh
— Certain	Polar Units	INv	eNhm	IHt	eNh
- - - - Approximate	IApd	eHv	mNhm	Hto	Nhe
— Internal	Ap	Nve	eAb	Ht	Nhu
+ Landing sites	IApc	AHv	IHb	eHt	HNhu
	Hpe	IAvf	eHb	AHtu	Widespread Units
	Hpu	IAv	HNb	HNT	Aa
	Hp	Hve	Lowland Units	Htu	ANa
	Apu	Av	mAl	Highland Units	IAa
	Volcanic Units	IHv	IHI	mNh	AHi
	IHvf			INh	