GSA Data Repository Item 2014113 accompanies Molina-Garza, R.S., Delgado-Argote, L.A., Böhnel, H., Ramírez, E., Ortega, A., and Contreras Flores, R., 2014, A paleomagnetic transect of the mid-Cretaceous Peninsular Ranges batholith, Baja California, Mexico, in Morton, D.M., and Miller, F.K., eds., Peninsular Ranges Batholith, Baja California and Southern California: Geological Society of America Memoir 211, p. 713–737, https://doi.org/10.1130/2014.1211(23).

Table 1. Summary of paleomagnetic data for Baja California and neighboring regions

	Rock unit	RLAT	RLONG	Comments	1	2	3	4	5	6	7	Q	lo-hi	DEC	INC	N (*n*)	KD	a95	LAT	LONG	REFERENCES
1	Sonoran Cretaceous volcanic-intrusiv	30.5	-112	Characteristic and ovpt	x	x	x	x			x	4	65-85 Ma	348.1	50.7	47	53.5	6.7	79.8	166.2	Molina-Garza and Geissman, 1999
2	Fm. San Hipólito	27	-114	Overprint	x	x	x					3	80-120 Ma	347.6	50.3	*42*	45	13.8	78.4	179.4	Hagstrum et al., 1993
3	Fm. Valle	27.7	-114.5		x	x	x					3	83-97 Ma	1.8	40.1	*na*	73.8	7.9	84.9	46.6	Patterson, 1984
4	Fm. Punta Baja y Rosario	30	-115.7		x	x				x		3	65-83 Ma	3.5	44.5	*68*		8.2	85.1	24.6	Morris et al., 1986
5	Fm. El Rosario	31.4	-116.7	Neg. Congl. Test	x	x	x	x	n			4	74-83 Ma	5.3	44.6	*131*	28.8	2.5	83.1	20.6	Filmer and Kirschvink, 1989
6	La Bocana Roja Formation	30	-115.3		x	x	x			x		4	88-91 Ma	12	52.1	*17*	598.1	5	79.5	316.6	Hagstrum et al., 1985
7	Fm. Eugenia	27.6	-114.8		x	x	x					3	80-120 Ma	341.9	58	8/48	20	12.6	71.3	195.8	Hagstrum et al., 1993
8	Fm. Valle	27.7	-114.8	Prefold. comp	x	x	x					3	83-112 Ma	10.1	41.1	*17*	46.5	18.3	80.6	356.4	Hagstrum et al., 1985
9	Baja California Peninsula Comb.	30	-115	Comb. Result	x	x	x					3	83-120 Ma	2.6	55.8	*282*			83.3	263.2	Hagstrum et al., 1985
10	Valle Group	28.2	-115.2		x	x	x					3	88-112 Ma	356	38	*37*	56	4	82.2	93.6	Smith and Busby, 1993
11	Fm. Alisitos	31.6	-116.8		x	x	x			x		4	90-110 Ma	9.8	49.3	*20*	157.2	7.4	81.3	336.1	Hagstrum et al., 1985
12	San Ignacio	26.8	-112.4		x	x	x					3	90-120 Ma	6.1	52.9	*31*	89.1	6.4	81.7	285.5	Hagstrum et al., 1985
13	Intr. Bloque Los Cabos	23.5	-110		x	x	x	x			x	5	93-118 Ma	21.3	44.4	*127*	14.2	9.8	71.1	324.4	Schaaf et al., 2000
14	Testerazo and S.Marcos int.	32.3	-116.5	Tilted?	x	x	x	x				4	110-120 Ma	353.9	54.9	26/	48.6	4.1	86.6	248.1	Böhnel et al., 2003
15	San Telmo intr.	31.1	-116.1		x	x	x				x	4	90-100 Ma	341.2	53.3	16/	110	3.4	75.2	170.9	Böhnel and Delgado-Argote, 1999
16	Fm. San Hipólito	27	-114	Characteristic	x	x	x				x	4	208-235 Ma	220	35	4/16	82.4	13.7	29.7	22	Hagstrum et al., 1985
17	Cedros and San Benito Chert	28	-115.5		x	x	x	x			x	5	90-140 Ma	31.4	23.4	*102*	17	9.3	57.1	356.4	Hagstrum and Sedlock, 1992

Note: Most of these references appear in Chapter 23. Here are the others:

Hagstrum, J.T., and Sedlock, R.L., 1992. Paleomagnetism of Mesozoic red chert from Cedros Island and the San Benito Islands, Baja California, Mexico revisited: Geophysical Research Letters, v. 19, no. 3, p. 329–332.

Hagstrum J.T., López Martínez, M., and York, D., 1993, Paleomagnetic and $^{40}Ar/^{39}Ar$ evidence for remagnetization of Mesozoic oceanic rocks on the Vizcaino Peninsula, Baja California Sur, Mexico: Geophysical Research Letters, v. 20, no. 17, p. 1831–1834.

Smith, D.P., and Busby, C.J., 1993, Shallow magnetic inclinations in the Cretaceous Valle Group, Baja California: remagnetization, compaction, or terrane translation?: Tectonics, v. 12, no. 5, p. 1258–1266.