MEASURED SECTIONS → OCCURRENCES	UCLA 7329—Chicago Pass—JGG (1993)	Chicago Pass—Corsetti and Hagadorn (2000)	Chicago Pass—Jensen et a. (2002)	Chicago Pass—O'Neil et al. (2022)	UCLA 7333—Horodyski (1991-1992)	UCLA 7333—JGG (1993)	UCLA 7334—Hamill (1966)	UCLA 7334—BR (1995)	UCLA 7334—Jensen et al. (2002)	LACMHN 17130—Smith et al. (2017)	LACMNH 17130—Nelson et al. (2023)	Spring Mountains—Nelson et al. (2023)	UCLA 7331—Desert Range—JGG (1993)	REFERENCES TO SHADED CELLS
base of middle member WCF	240		170		240	232	139		170		162	279	193	
Didymaulichnus miettensis	**200**					**210**								Fig. 11.1, 11.3; Jensen et al. (2002, fig. 5A)
Psammichnites gigas circularis									**136**					Jensen et al. (2002, fig. 5B)
Treptichnus pedum	**203**			**140**		**183**								Fig. 10.7; O'Neil et al. (2022, fig. 2); Fig. 9.6
top of third dolostone (3, Fig. 3)	185	104	112	130	absent		110	98	107		133	absent		
base of third dolostone (3, Fig. 3)	180	100	107	127	absent		104	91	102		129	absent		
Treptichnus isp. cf. *T. pedum*												**120**	**170**	Fig. 10.1
cf. *Psammichnites gigas circularis*									**95**					Fig. 11.5
FAD of *Rusophycus* isp.									**90**					Jensen et al. (2002, fig. 4C, 4D)
FAD of *Treptichnus pedum*	**165**	**80**	**97**	**110**				**80**	**90**					Corsetti and Hagadorn (2000); Jensen et al. (2002, fig. 4A); Fig. 9.4; Jensen et al. (2002, fig. 4B)
top of second dolostone (2, Fig. 3)	150	74	80	96		145	67	59	71		116	91	124	
base of second dolostone (2, Fig. 3)	145	69	73	94	140	135	64	56	60		108	87	118	≤ 532.83 ± 0.98 Ma (Nelson et al., 2023)
Treptichnus spectrum trace						**128**								Fig. 11.6
Tulaneia amabilia										**64**				Smith et al. (2017, fig. 1)
top of first dolostone (1, Fig. 3)	70	10	6	16		57	6	5	4	56	55	69	87	
base of first dolostone (1, Fig. 3)	63	7	0	10	50	50	0	0	0	43	44	63	82	
Treptichnus spectrum trace					**20**									Fig. 9.5
tubular body fossils					**14**	**31**							**63**	Fig. 4.11-4.12
Saarina hagadorni											**20**	**63**		Selly et al. (2020, fig. 1); Nelson et al. (2023, fig. 3A)
Tulaneia amabilia					**10**	**14**				**34**	**36**	**42**		Figs 5.1-5.6.1-6.7, 7.1-7.9, ?7.10-7.12; Smith et al. (2017, 3a-3g); Nelson et al. (2023, fig. 3B)
top of basal dolostone	30			-2										
base of basal dolostone	24			-7										
top of Stirling Quartzite	0	0	?	0	0	0	0	0	?	0	0	0	0	

stratigraphic heights in meters above top of Stirling Quartzite