Ordovician graptolite faunal zones	Numbered zones of Berry, Marathon area	Numbered zones of Elles and Wood, Great Britain	British subdivisions	Australian subdivisions[1] (1938)	Old New York subdivisions	"Standard Stages" after Cooper (1956)	Carbonate facies correlatives: Central Nevada	Carbonate facies correlatives: Western Utah	Carbonate facies correlatives: Northeast Utah and southeast Idaho	Trilobite zones of Ross (1951) and Hintze (1952)	Mount Morrison quadrangle, California	Silver Peak quadrangle, Nevada (Palmetto formation)	Round Mountain quadrangle, Nevada (Toquima formation): Manhattan district	Round Mountain quadrangle, Nevada (Toquima formation): Southern Toyabe Range	Belmont district, Nevada	Roberts Creek Mountains and Walti Hot Springs quadrangles, Nevada (Vinini formation)	Garden Valley quadrangle, Nevada (Vinini formation)	Mineral Hill quadrangle, Nevada, UCLA collection (Vinini formation—part only)	Pine Valley and Carlin quadrangles, Nevada	Beowawe quadrangle, Nevada	North Eureka and Elko Counties, Nevada	Cortez and Frenchie Creek quadrangles, Nevada (Vinini and Valmy formations)	Mount Lewis quadrangle, Nevada (Valmy formation)	Crescent Valley quadrangle, Nevada (Valmy formation)	Antler Peak quadrangle, Nevada (Valmy formation)	Osgood Mountain quadrangle, Nevada (Comus formation)	Hailey quadrangle, Idaho (Phi Kappa formation)	Bayhorse quadrangle, Idaho (Saturday Mountain formation)
Dicellograptus complanatus	15	15 14	Ashgill	Bolind		Richmond	D247 (CO) D342 (CO) D474c,d (CO)	Fish Haven dolomite	Fish Haven dolomite											D507 (CO) (part) D163 (CO) (part) D480a (CO) D480b (CO) D480c (CO)								1368 (SD)	
Pleurograptus linearis (*Orthograptus quadrimucronatus*)	14	13	Caradoc			Eden-Maysville	D474b (CO)	Hanson Creek formation	? — Eureka quartzite — ?							D149 (CO)			D442e (CO) D442h (CO) D453 (CO)	D480d (CO) D480e (CO) D477 (CO) D540 (CO) D161 (CO) D163 (CO) (part) D507 (CO) (part)								2519 (SD) (part)
Dicranograptus clingani		12		Easton			D474a (CO)						320 (SD)	2347 (SD)							D164 (CO)?							
Orthograptus truncatus var. *intermedius* (*Climacograptus wilsoni*)	13	11				Trenton	Eureka quartzite						315 (SD)					M4–1 52N–8A 6–2 (part)	D 160 (CO)? D359c (CO) (part) D454 (CO)	D162 (CO)	D166 (CO) D159 (CO)?	D157 (CO) D393 (CO)		D98 (CO) D93 (CO)	1950 (CO)			2519 (SD) (part) D456 (CO)
Climacograptus bicornis	12	10		Gisborn	Normanskill	Wilderness	Copenhagen formation				D515 (CO) D514 (CO) D513 (CO)	D530 (CO)	444z (OS) 336 (SD) 308 (SD) 311 (SD) 325 (SD) 328 (SD)		USNM 54337	D 505 (CO)? D 150 (CO) (Horse Creek Valley quadrangle)	Upper Vinini of Merriam and Anderson	R–6 52N–7 R–8 E–12 6–2 (part) 6–5 E2–1 6–7? (C–1, E–2 R6(?), V–8)?	D501 (CO) D443 (CO) D389 (CO) D360 (CO)? D442b (CO)	D478a (CO)	D158 (CO)?	D447 (CO) D394 (CO) D395 (CO) D486 (CO) D150 (CO)	D128 (CO) D129 (CO) D111 (CO) D131 (CO) D102 (CO) D117 (CO) D127 (CO) D119 (CO) D130 (CO) D538 (CO)	D537 (CO) D97 (CO) D106 (CO) (part) D104 (CO)	D504 (CO) [2] D496 (CO) D500 (CO) 1293 (CO) D489 (CO) (part)	1072 (CO) 1373 (CO)?	1370 (SD) 1369 (SD)	
Nemagraptus gracilis	11	9				Porterfield					[2] D 534 (CO)	2352 (SD) D137 (CO)						S–21			D165 (CO)	[2] D444 (CO) [2] D487 (CO)	D103 (CO) D120 (CO) D135 (CO) D110 (CO) D118 (CO) D124 (CO) D112 (CO) D116 (CO) D121 (CO)		D495 (CO) 1953 (CO)? 1952 (CO)? 1949 (CO)?			
Glyptograptus teretiusculus	10	8	Llandeilo	Middle Ordovician		Ashby	Copenhagen formation					[2] D 531 (CO) [2] D 532 (CO)					222 (OS) (part) 2349 (SD) 2353 (SD)		D502 (CO)			[2] D392 (CO)? [2] D482 (CO) D488 (CO)	D113 (CO) [2] D102 (CO)?	D106 (CO) (part)?				
Hallograptus etheridgei	9	7			Bed 7 Deepkill	Marmor	Lower quartzite member		Quartzite member								222 (OS) (part) 2351 (SD)	R–7	D442 (CO) D442a (CO) D442g (CO) (part)		D541 (CO)	[2] D446 (CO) D445 (CO)						
Isograptus	8	Not recognized	Llanvirn	Vapeen Castlemain		Whiterock	Antelope Valley limestone	Lehman formation	Swan Peak formation	N		D 533 (CO)					Lower Vinini (part) of Merriam and Anderson	E–11 E–7	D442d (CO) D442f (CO) D442h (CO) D359b (CO) D359c (CO) (part)								1367 (SD) (part)	
Didymograptus bifidus and *Didymograptus artus*	7	6		Chewton	Deepkill			Kanosh shale	Shaly member																			
Didymograptus protobifidus	6	5	Arenig			Canadian		Juab limestone Wahwah limestone	Cherty member	M L K J	D 536 (CO)						Lower Vinini (part) of Merriam and Anderson	1–1						D95 (CO)? D96 (CO)?			1367 (SD) (part)	
Tetragraptus fruticosus (3- and 4-branched forms)	5	4		Bendigo			Ninemile formation	Pogonip group	Fillmore limestone	H ? ?	D 516 (CO)												D123 (CO)		[2] 1292 (CO) D489 (CO) (part) D499 (CO)		1367 (SD) (part)	
Tetragraptus fruticosus (4-branched form)	4									?												D485 (CO)?			D 434 (CO)			
Tetragraptus approximatus	3	3		Lancefield					House limestone	G									D442c (CO) D442g (CO) (part)									
Clonograptus-Adelograptus	2	2	Tremadoc				Goodwin limestone			G D, E, F												D483 (CO)?						
Anisograptus-Staurograptus	1	1								A-B																		

[1] For Australian stratigraphic stages before and after 1938, see Harris and Thomas (1938).

[2] May range higher.

DISTRIBUTION OF GRAPTOLITE COLLECTIONS GEOGRAPHICALLY AND STRATIGRAPHICALLY

628607 O - 63 (In pocket)