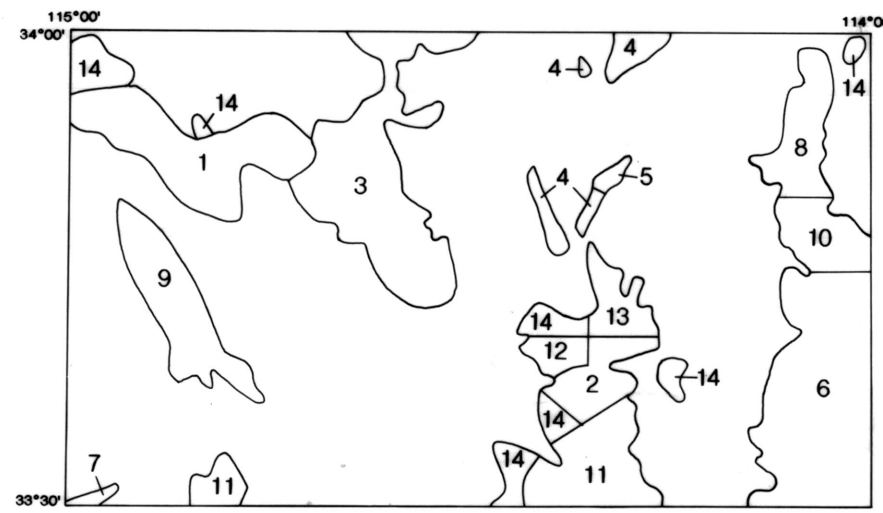


THIS REPORT		PELKA, 1973	HARDING AND CONEY, 1985
MCCOY MOUNTAINS FORMATION	Member L	McCoy Mountains Formation, unreported	Conglomerate mbr. (structurally resealed)
	Member K	Unit 14	
	Member J	Unit 13	
	Member I	Unit 12	Siltstone member
	Member H	Unit 11	
	Member G	Unit 10	
		Unit 9	
	Member F	Unit 8	Sandstone member
		Unit 7	
		Unit 6	Conglomerate member
	Unit 5		
	Lower part, undivided	Member E	Unit 4
Member D		Unit 3	Basal sandstone member 2
Member C		Unit 2	
Member B		Unit 1	Basal sandstone member 1
Member A			

CORRELATION OF MEMBERS A-L OF THE MCCOY MOUNTAINS FORMATION WITH UNITS
RECOGNIZED BY PELKA (1973) AND HARDING AND CONEY (1985)



INDEX TO GEOLOGIC MAPPING OF BEDROCK AREAS, BLYTHE 30' BY 60' QUADRANGLE,
CALIFORNIA AND ARIZONA

1. Ballard, 1990
2. Crowl, 1979; this study
3. Hamilton, 1964, 1984; Hamilton, Warren, unpublished
4. Knapp, 1989
5. Knapp, 1989; Spencer and others, 1988; this study
6. Miller, 1970; Lerch, M.F., unpublished; Richard, S.M., unpublished; this study
7. Powell, R.E., unpublished
8. Scarborough and Reader, 1983, 1989
9. Stone and Felko, 1989
10. Stoneman, 1985a, 1985b; this study
11. Tordella, 1985a; this study
12. Tordella, S.M., unpublished; this study
13. Teats, 1985a, 1985b; this study

Notes: Surficial deposits were mapped primarily by the author through air photo interpretation and local field study. Outcrops of the fine-grained sedimentary rocks unit of the Bouse Formation (Tbs) are from Metzger and others (1973) and A.V. Baising (unpublished mapping).

