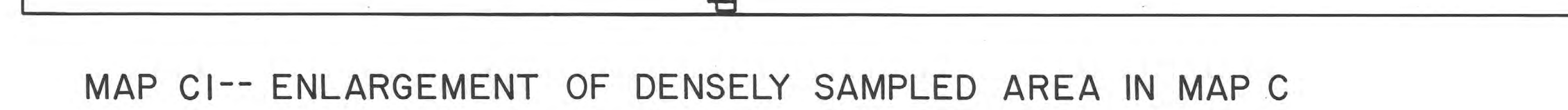
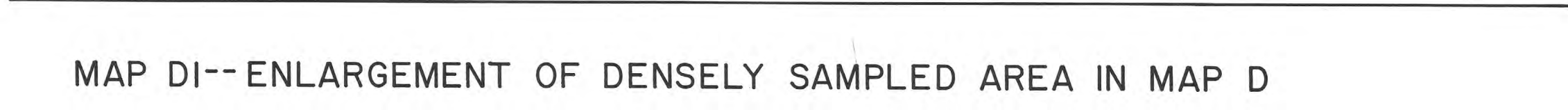




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MAP CI-- ENLARGEMENT OF DENSELY SAMPLED AREA IN MAP C



MAP DI--ENLARGEMENT OF DENSELY SAMPLED AREA IN MAP D

Figure 1.—Example of a log-probability plot of a censored data set

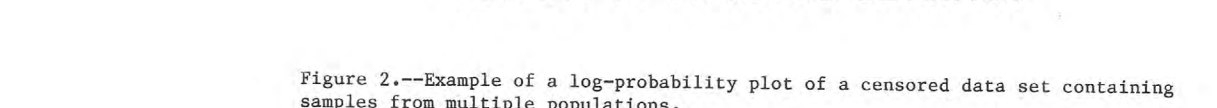


Figure 2.--Example of a log-probability plot of a censored data set containing samples from multiple populations.

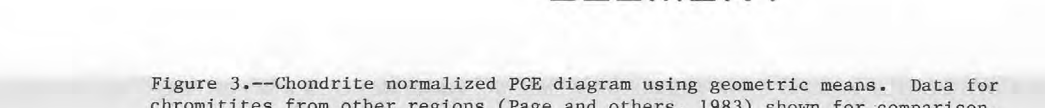


Figure 3.—Chondrite normalized PGE diagram using geometric means. Data for chondrites from other regions (Page and others, 1983) shown for comparison.

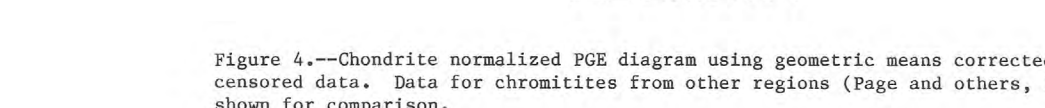


Figure 4.--Chondrite normalized PGE diagram using geometric means corrected for censored data. Data for chromitites from other regions (Page and others, 1993).

Figure 5.—PGE and gold variation diagram for plutonic ophiolite rocks

Locality	Rock type	Number of samples	Pt	Pl	Ka	References
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Thetford Mines ----- Harzburgite	7	0.0100	0.0338	0.0915	8
Comblé Granite	15	0.0280	0.0205	0.0068	

Borro Mts., ----- Unsite	18	<0.0100	<0.0040	==	5
California					

Volkar-Gyalosky Complex- Testenite	23	0.0375	0.0329	--	9
Polar Urals, Cumulate ultramafic and mafic rocks	23	0.0133	0.0103	--	

*References: 1, Agiorgitis and Becker (1979); 2, Becker and Agiorgitis (1978); 3, Crockett and Chyi

Platinum													
Lowest group	0.0100	0.0100	0.0100	0.0029	0.0100	0.0050	0.0060	0.0150	0.0070	--	0.0060	--	0.00

	Rhodium											
Lowest group-	0.0100	0.0150	0.0050	0.0350	0.0100	--	--	--	--	--	--	--

*References: 1, Agiorgitis and Becker (1979); 2, Becker and Arlorgitis (1978); 3, Crockett and Chyi (1971); 4, Krasstova and others (1971); 5, Leony and others (1971); 6, Oshin (1981); 7, Page (1964); 8, Oshin and Crockett (1982); 9, Page and others (1983); 10, this article.

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