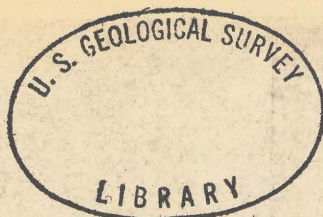
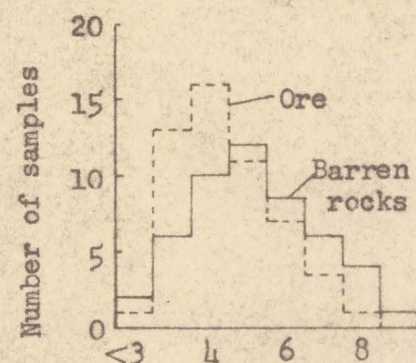


(200)
R290
no. 617



EXPLANATION

Group symbol	Equivalent spectrographic symbol	Group symbol	Equivalent spectrographic symbol
1	0.0000X+	9	0.0X
2	.000X-	10	.0X+
3	.000X	11	.X-
4	.000X+	12	.X
5	.00X-	13	.X+
6	.00X	14	X.-
7	.00X+	15	X.
8	.0X-	16	X.+
		17	XX.



Group symbol indicating concentration range

Note: The symbol "<" before a group number shows that the concentrations are less than those in the group indicated.

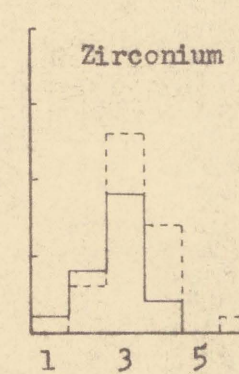
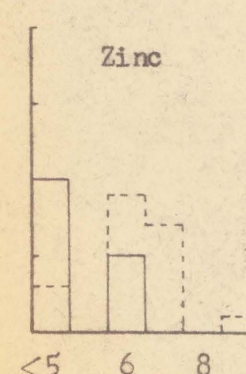
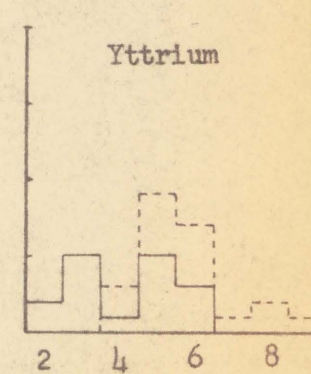
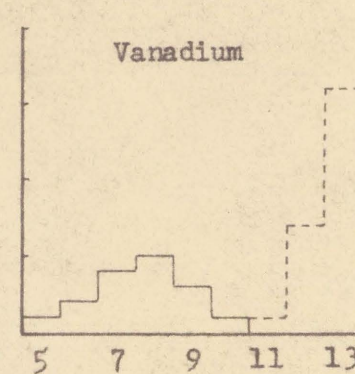
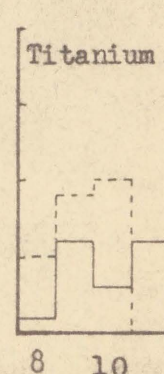
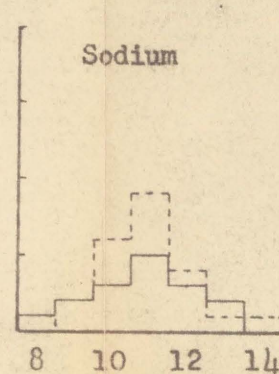
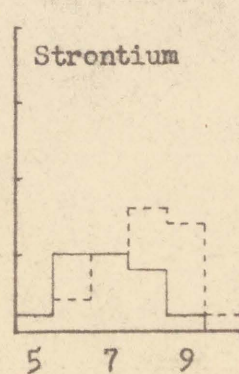
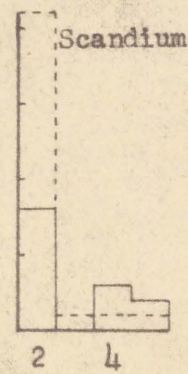
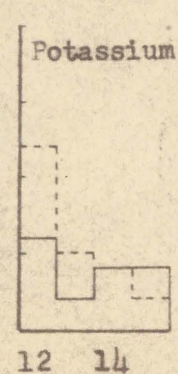
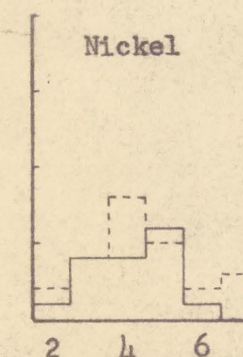
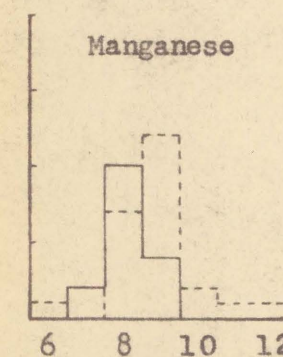
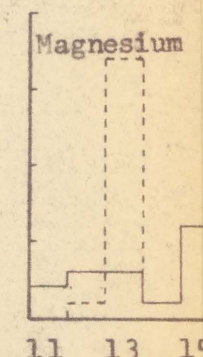
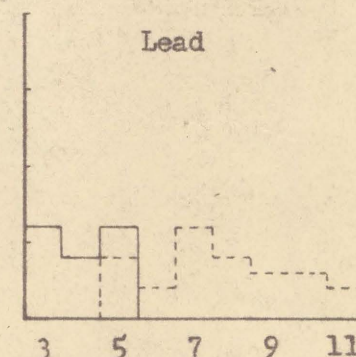
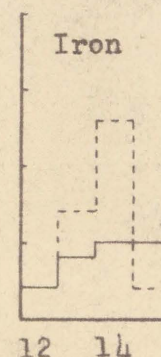
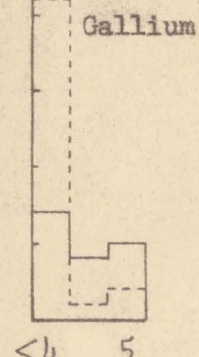
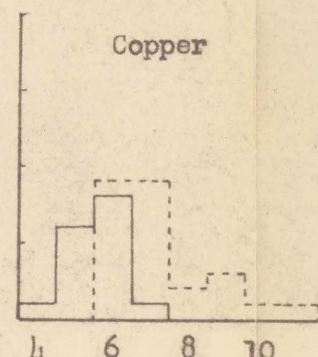
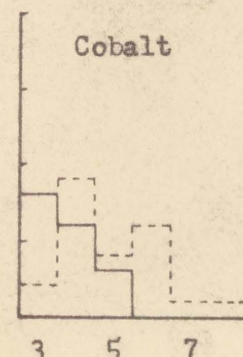
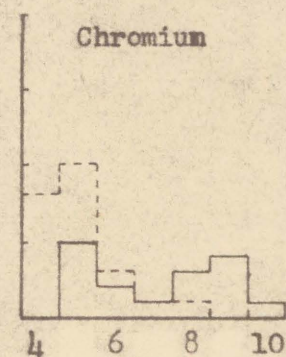
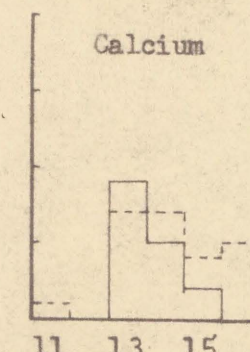
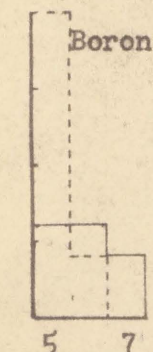
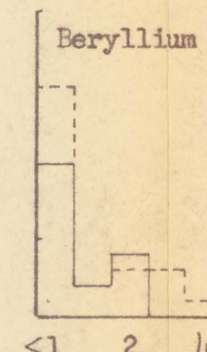
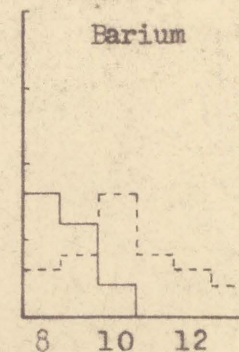
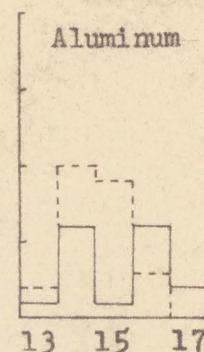


Figure 15. Comparison of the compositions of barren and mineralized rocks from the Salt Wash member of the Morrison formation.

PLEASE REPLACE IN POCKET
IN BACK OF ROUND VOLUME