

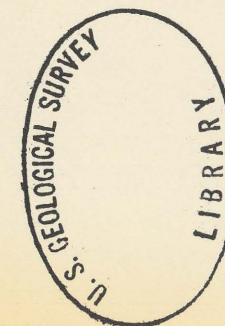
Table 28.--Composition of rock and air-dried carbonaceous material from the Dip mine

[Analysts: Spectrographic, N. M. Conklin; Arsenic, J. P. Schuch; Selenium, G. T. Burrow; Equivalent uranium, C. G. Angelo; Zinc, W. D. Goss and J. Wahlberg]

Field Number	Laboratory Number	Brief description	Analytical data expressed in percent 1/																											
			Al	Fe	Ti	Mn	Ca	Mg	Na	K	As	B	Ba	Be	Co	Cr	Cu	La	Mo	Ni	Pb	Sc	Se	Sr	U	eU	V	Y	Zn	Zr
K-6/26/56-S2	245961	Mineralized rock near high-grade log	X.	X.-	.0X+	.0X-	.X+	.X+	.X-	X.	0.0290	.00X	.X	.000X	.00X	.00X-	.00X+	.00X	.00X+	0	.0X+	.00X-	0.0050	.0X	X.	2.2	X.	.0X-	0.0840	.0X
K-6/26/56-S3	245970	High-grade log 6 inches from sample No. 245961	X.	.X+	.0X	.0X-	X.+	.X	-0-	-0-	.0860	-0-	.X+	-0-	-0-	-0-	-0-	-0-	.0X	-0-	.X-	-0-	.0150	.00X+	XX.	12.7	X.+	-0-	.0940	.X
K-6/26/56-S4	245971	Moderately mineralized log about 5 feet from high-grade ore	.X	.X	.0X-	.00X	X.	.X	.0X+	0	.0290	0	X.-	0	0	.000X+	.00X-	0	.0X-	.000X+	.00X-	0	.0010	.0X-	.X	0.28	.0X+	.00X-	.1070	.00X+
K-6/26/56-S5	245972	Slightly mineralized carbonaceous trash about 10 feet from high-grade ore	.0X-	.0X	.00X+	.000X	X.-	.0X+	.X-	0	.0019	0	.0X-	0	0	Tr	.000X+	0	.00X-	0	0	0	.0004	.00X-	.0X+	0.05	.00X+	.00X-	.0144	.0X-

1/ See table 2 for explanation of symbols used.

(200)
R290
no. 617



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IN BACK OF BOUND VOLUME