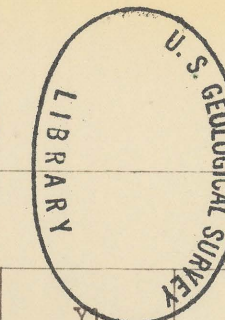


Table 26.--Distribution of elements above ore in core from two drill holes near the Blue Jay mine

[Analysts: Spectrographic, R. G. Havens; Arsenic, Antimony, Selenium, Uranium, and Zinc by H. E. Crowe,
G. C. Campbell, J. H. McCarthy, A. P. Marranzino]

PLEASE REPLACE IN POCKET
IN BACK OF BOUND VOLUME



(200)
R2290
m0617

Field Number	Laboratory Number	Distance above ore in feet	Analytical data expressed in percent 1/																															
			Al	Fe	Ti	Mn	Ca	Mg	Na	K	Ag	As	B	Ba	Be	Ce	Co	Cr	Cu	Ga	La	Mo	Ni	Pb	Sb	Sc	Se	Sr	U	V	Y	Yb	Zn	Zr
Drill Hole No. 10																																		
9-6-4-W-27	54-4720	26.5 -26.9	.X+	X.-	.OX	.OX+	X.+	.X	.X-	.X+	0	0.010	0	X.-	0	0	0	.000X+	.00X-	0	0	0	0	0	0.0001	0	<0.0002	.OX	<0.0004	.00X+	0	Tr	0.0020	.00X
9-6-4-W-12	54-4728	2.45- 2.95	XX.	X.-	.X-	.OX-	X.-	X.-	.X	X.-	Tr	.0020	.00X+	.OX	.000X-	0	.000X+	.00X	.00X	.000X+	Tr	0	.00X-	.00X-	.0002	.00X-	.0015	.OX-	.0016	.OX	.00X	---	.0050	.OX-
9-6-4-W-9	54-4740	1.60- 1.70	X.	.X	.OX+	.OX	X.	.X	.X	X.-	0	< .0010	.00X-	.OX	0	0	.000X	.00X-	.000X+	Tr	0	0	.000X	0	< .0001	0	< .0002	.00X+	< .0004	.OX-	0	.000X-	.0020	.OX-
9-6-4-W-2	54-4741	0.01- 0.05	X.	.X+	.X-	.OX-	X.	.X+	.X	X.-	0	.0010	.00X	.OX	0	0	.000X	.00X-	.000X	Tr	0	0	.000X	0	< .0001	0	< .0002	.OX-	< .0004	.OX+	0	---	.0050	.00X+
9-6-4-W-1B	54-4753	0.0 - 0.01	X.	.X+	.X-	.OX-	X.	.X+	.X	X.-	0	.0030	.00X	.OX	0	0	.000X	.00X-	.000X+	Tr	0	.000X+	.000X	Tr	< .0001	0	< .0002	.OX-	< .0004	.X-	0	---	.0020	.OX-
9-6-4-W-15	218646	ore	X.+	X.-	.X-	.00X+	.X+	X.-	.X+	X.	Tr	---	.00X	.OX+	Tr	.OX	.00X	.00X+	.00X	.000X	.00X	.00X+	.00X	.00X+	---	.000X+	.0100	.OX-	.X-	.X	.00X	-0-	.0150	.OX-
Drill Hole No. 21																																		
9-6-4-W-40	54-4739	0.2 - 0.4	X.-	.X	.OX	.OX	X.+	.X	.X	X.-	Tr	.0030	0	.OX-	0	0	.000X	.00X	.00X-	Tr	0	0	.000X	.00X+	< .0001	0	< .0002	.OX-	< .0004	.OX+	0	---	< .002	.00X
9-6-4-W-37	54-4730	0.1 - 0.2	X.-	.X	.OX+	.OX-	X.	.X	.X-	.X+	Tr	.0030	0	.OX	0	0	.000X	.00X	.00X	Tr	0	0	.000X	.00X+	< .0001	0	.0002	.00X+	< .0004	.OX+	0	---	.0020	.00X
9-6-4-W-36	54-4725	0.0 - 0.1	X.	.X	.X-	.OX	X.	.X+	.X-	.X+	Tr	.0030	0	.OX	0	0	.000X	.OX-	.00X	Tr	0	0	.000X+	.00X+	< .0001	0	< .0002	.00X+	< .0004	.OX+	0	---	.0020	.00X+
9-6-4-W-28	218647	ore	X.	X.-	.OX	.OX	X.	.X+	.X-	X.-	Tr	---	0	.X-	Tr	0	.00X	.00X	.00X+	Tr	0	.00X+	.00X-	.OX-	---	0	.0050	.OX	.X+	X.	.00X	---	.0200	.OX-

1/ See table 2 for explanation of symbols used.