

TABLE 1 – Drill collar details, continuous composite elevated radioactivity results, and uranium assay results (U₃O₈) from drill holes AK23-81 to AK23-91

DDH	Target Area	Location	East	North	Elevation	Az.	Dip	EOH	Radioactivity (>300 cps)	Assay Results (>0.05 wt% U ₃ O ₈)
AK23-81	ACKIO	Pod 4 - Edge	526170	6372857	466	247	-65	195	400 cps over 0.2 m at 178.1 m 417 cps over 0.5 m at 179.35 m	No significant Results 0.06% over 0.5 m at 179.5 m
AK23-82	ACKIO	Pod 5 - Edge Pod 4 - Edge	526170	6372857	466	248	-80	240	300 cps over 0.2 m at 84.1 m 368 cps over 9.3 m at 151.3 m 356 cps over 7.8 m at 195.75 m 319 cps over 0.25 m at 206.1 m 316 cps over 6.5 m at 215.1 m 300 cps over 0.15 m at 229.15 m	No significant Results 0.09% over 8.0 m at 151.0 m ¹ 0.09% over 11.1 m at 195.5 m 0.16% over 5.45 m at 215.0 m ² 0.07% over 0.15 m at 229.15 m
AK23-83	ACKIO	Pod 4 - Edge	526170	6372857	466	248	-57	201	748 cps over 4.35 m at 158.65 m	0.19% over 4.5 m at 158.5 m
AK23-84	ACKIO	Pod 5 - Edge Pod 4 - Centre				265	-72	240 includes and includes	 588 cps over 18.15 m at 147.4 m 313 cps over 2.9 m at 167.85 m 329 cps over 0.55 m at 185.7 m 518 cps over 2.05 m at 188.6 m	0.29% over 4.1 m at 147.4 m ³ 0.70% over 0.5 m at 149.0 m 0.19% over 6.5 m at 154.0 m 0.65% over 0.5 m at 155.0 m 0.08% over 2.0 m at 162.5 m 0.17% over 0.5 m at 170.0 m No significant Results 0.09% over 1.0 m at 188.5 m
AK23-85	ACKIO	Pod 4 - Edge	526170	6372857	466	265	-54	210	450 cps over 0.05 m at 161.1 m 797 cps over 2.5 m at 163.2 m 657 cps over 5.6 m at 168.25 m includes	No significant Results 0.14% over 2.7 m at 163.0 m 0.15% over 3.5 m at 168.5 m 0.54% over 0.55 m at 168.5 m
AK23-86	ACKIO	Pod 5 - Edge	526227	6372821	467	242	-60	210	320 cps over 0.2 m at 175.85 m	0.14% over 11.0 m at 176.0 m

		Pod 4 - Centre							320 cps over 0.2 m at 176.25 m 508 cps over 7.1 m at 179.6 m	0.93% over 0.9 m at 182.6 m⁴
								includes	326 cps over 1.0 m at 189.8 m	0.11% over 1.0 m at 189.5 m
AK23-87	ACKIO	Pod 4 - Edge	526227	6372821	467	247	-54	201	No Significant Results	No significant Results
AK23-88	ACKIO	Pod 8 - Edge				255	-65	225	300 cps over 0.35 m at 115.1 m 300 cps over 0.15 m at 117.0 m	No significant Results No significant Results
		Pod 5 - Edge							600 cps over 4.6 m at 172.4 m	0.38% over 4.5 m at 172.5 m ⁵
								includes	361 cps over 0.85 m at 180.5 m	0.06% over 1.0 m at 180.5 m
		Pod 4 - Centre							759 cps over 21.8 m at 184.1 m	0.32% over 16.5 m at 184.0 m
								includes	6,000 cps over 0.1 m at 186.75 m	0.69% over 1.55 m at 185.45 m
								and includes and includes		0.73% over 0.5 m at 190.0 m
								and includes		0.75% over 1.5 m at 193.5 m
AK23-89	ACKIO	Pod 5 - Edge	526227	6372821	467	262	-57	213	300 cps over 0.1 m at 172.05 m No Significant Results	No significant Results 0.11% over 0.1 m at 181.35
		Pod 4 - Centre							353 cps over 0.45 m at 189.6 m	0.08% over 0.5 m at 189.5 m
AK23-90	ACKIO	Pod 3 - Edge	526227	6372821	467	235	-70	234	305 cps over 2.7 m at 76.85 m	0.06% over 2.5 m at 77.0 m
		Pod 4 - Edge							351 cps over 4.5 m at 195.35 m	0.08% over 3.5 m at 195.0 m
									656 cps over 1.15 m at 202.15 m	0.14% over 1.5 m at 202.0 m
AK23-91	ACKIO	Pod 3 - Edge	526227	6372821	467	235	-75	205	317 cps over 2.65 m at 82.65 m	0.08% over 0.5 m at 85.0 m
11 DDH								2,374	10 DDH	10 DDH

NOTES: East and North units are metres using NAD83 datum, UTM Zone 13N

Elevation is recorded as "metres above sea level"

Az. = Azimuth, EOH = End of hole (measured in metres)

Composite radioactivity results use 300 cps cut-off and do not contain greater than 2.0 m consecutive dilution

Composite U_3O_8 results use 0.05% U_3O_8 cut-off and do not contain greater than 2.0 m consecutive dilution (i.e., dilution is $<0.05\% U_3O_8$)

"includes/and includes" are composite U_3O_8 results using 0.50% U_3O_8 cut-off and do not contain greater than 2.0 m consecutive dilution (i.e., dilution is $<0.50\% U_3O_8$)

¹includes 1.25 m core loss over interval length

²includes 0.9 m core loss over interval length

³includes 0.6 m core loss over interval length

⁴includes 0.3 m core loss over interval length

⁵includes 0.9 m core loss over interval length

⁶includes 0.9 m core loss over interval length