

North Arrow Minerals

Kraaipan Gold Project, May to August 2025 RC Drill Program -Drill Hole Information and Results

Collar Information					Grade Summary						
Hole ID	Target	East_WGS84z35S	North_WGS84z35S	Hole Length (m)	Sample Type	From (m)	To (m)	Interval Length (m)	Au (ppm)	Ag (ppm)	Hi Au (ppb)
KR25-001	K	307501	7164093	13	BOK	8	9	1	0.28	0.05	280
KR25-002	K	307480	7164089	13	BOK	9	10	1	0.265	0.15	265
KR25-003	K	307453	7164089	13	no significant assay						28
KR25-004	K	307428	7164089	10	no significant assay						8
KR25-005	K	307402	7164094	10	no significant assay						32
KR25-006	AD	307937	7164187	12	no significant assay						2
KR25-007	AD	307961	7164186	13	no significant assay						1
KR25-008	AD	307988	7164186	13	no significant assay						1
KR25-009	AD	308012	7164191	15	no significant assay						1
KR25-010	AD	308040	7164186	18	no significant assay						1
KR25-011	AD	308064	7164192	18	no significant assay						28
KR25-012	AD	308087	7164189	19	no significant assay						4
KR25-013	AA	307831	7164599	22	no significant assay						9
KR25-014	AA	307808	7164599	19	no significant assay						26
KR25-015	AA	307781	7164599	19	no significant assay						1
KR25-016	AA	307757	7164601	19	no significant assay						3
KR25-017	AA	307729	7164602	19	no significant assay						14
KR25-018	AA	307706	7164602	16	no significant assay						6
KR25-019	J	307554	7162970	16	no significant assay						BDL
KR25-020	J	307529	7162977	16	no significant assay						3
KR25-021	J	307506	7162982	16	no significant assay						BDL
KR25-022	J	307482	7162990	19	no significant assay						4
KR25-023	J	307457	7162997	16	no significant assay						BDL
KR25-024	J	307436	7163010	19	no significant assay						4
KR25-025	J	307411	7163016	22	no significant assay						1
KR25-026	J	307388	7163026	16	no significant assay						19
KR25-027	J	307365	7163036	16	no significant assay						4
KR25-028	J	307581	7163124	13	no significant assay						1
KR25-029	J	307557	7163130	13	no significant assay						1
KR25-030	J	307531	7163134	16	no significant assay						15
KR25-031	J	307508	7163140	16	no significant assay						6
KR25-032	Y	306960	7163583	16	no significant assay						5
KR25-033	Y	306933	7163582	16	no significant assay						4
KR25-034	Y	306909	7163583	16	no significant assay						BDL
KR25-035	Y	306885	7163585	16	no significant assay						1
KR25-036	Y	306861	7163581	16	no significant assay						6
KR25-037	Y	306835	7163583	16	no significant assay						BDL
KR25-038	Y	306810	7163584	13	no significant assay						91
KR25-039	Y	306786	7163586	16	no significant assay						1
KR25-040	Y	306760	7163584	15	no significant assay						19
KR25-041	L	306624	7166216	14	no significant assay						2
KR25-042	L	306640	7166215	10	no significant assay						1

KR25-042	L	306649	7166215	19	no significant assay						1
KR25-043	L	306675	7166214	19	no significant assay						2
KR25-044	L	306712	7166215	16	no significant assay						23
KR25-045	L	306737	7166214	16	no significant assay						3
KR25-046	L	306763	7166213	13	no significant assay						1
KR25-047	L	306824	7166214	16	no significant assay						9
KR25-048	L	306848	7166216	10	no significant assay						12
KR25-049	L	306873	7166228	10	no significant assay						9
KR25-050	L	306898	7166227	11	no significant assay						2
KR25-051	AE	307458	7166623	13	BR	0	2	2	0.107	-	107
						6	13	7	0.635	-	899
KR25-052	AE	307480	7166621	10	no significant assay						6
KR25-053	AE	307434	7166624	16	no significant assay						5
KR25-054	AE	307409	7166624	16	no significant assay						2
KR25-055	AE	307383	7166623	13	no significant assay						BDL
KR25-056	AE	307359	7166624	10	no significant assay						2
KR25-057	AE	307333	7166624	13	no significant assay						1
KR25-058	AE	307309	7166624	13	no significant assay						1
KR25-059	AE	307284	7166624	10	no significant assay						2
KR25-060	AF	307021	7164222	10	BR	0	10	10	0.459	-	715
KR25-061	AF	306995	7164221	16	no significant assay						7
KR25-062	AF	306969	7164223	13	BOK	7	8	1	0.198	0.02	198
KR25-063	AF	306944	7164222	16	no significant assay						9
KR25-064	AF	306919	7164224	16	no significant assay						5
KR25-065	AF	306896	7164214	13	no significant assay						6
KR25-066	AF	306871	7164211	34	no significant assay						5
KR25-067	O	306658	7175285	30	no significant assay						2
KR25-068	O	306641	7175267	34	no significant assay						3
KR25-069	O	306625	7175249	34	no significant assay						2
KR25-070	O	306607	7175233	37	no significant assay						BDL
KR25-071	O	306689	7175366	31	no significant assay						2
KR25-072	O	306669	7175353	34	no significant assay						2
KR25-073	O	306711	7175379	31	no significant assay						2
KR25-074	O	306732	7175393	30	no significant assay						4
KR25-075	O	306753	7175405	31	no significant assay						2
KR25-076	O	306775	7175420	30	no significant assay						6
KR25-077	N	309758	7170663	49	no significant assay						3
KR25-078	N	309732	7170660	52	no significant assay						2
KR25-079	N	309708	7170655	49	no significant assay						2
KR25-080	N	309684	7170651	50	no significant assay						8
KR25-081	N	309659	7170647	58	no significant assay						21
KR25-082	N	309635	7170642	58	no significant assay						5
KR25-083	N	309610	7170638	55	no significant assay						2
KR25-084	N	309586	7170632	55	no significant assay						2
KR25-085	N	309562	7170628	57	no significant assay						3
KR25-086	N	309536	7170625	64	no significant assay						2
KR25-087	N	309512	7170619	60	no significant assay						2
KR25-088	N	309488	7170615	55	no significant assay						2

KR25-088	N	309400	7170010	55	no significant assay						2
KR25-089	N	309340	7170590	58	no significant assay						2
KR25-090	N	309388	7170598	52	no significant assay						2
KR25-091	N	309436	7170605	55	no significant assay						8
KR25-092	C	307313	7173087	52	no significant assay						1
KR25-093	C	307305	7173075	52	no significant assay						2
KR25-094	C	307298	7173062	52	no significant assay						BDL
KR25-095	C	307291	7173048	52	no significant assay						2
KR25-096	C	307207	7173002	52	no significant assay						3
KR25-097	C	307188	7172994	52	no significant assay						3
KR25-098	C	307171	7172986	52	no significant assay						2
KR25-099	C	307148	7172974	58	no significant assay						3
KR25-100	C	307125	7172964	55	no significant assay						10
KR25-101	C	307093	7172956	58	no significant assay						2
KR25-102	C	307072	7172946	58	no significant assay						3
KR25-103	C	307048	7172937	61	BOK	53	54	1	0.125	0.01	125
KR25-104	C	306963	7172661	64	no significant assay						4
KR25-105	C	306945	7172646	64	no significant assay						21
KR25-106	C	306930	7172630	64	no significant assay						4
KR25-107	C	306907	7172614	67	BOK	56	57	1	0.239	0.04	239
KR25-108	C	306888	7172597	58	no significant assay						4
KR25-109	C	306869	7172581	61	no significant assay						4
KR25-110	E	299249	7196469	25	no significant assay						5
KR25-111	E	299229	7196482	25	no significant assay						7
KR25-112	E	299209	7196467	25	no significant assay						4
KR25-113	E	299189	7196451	28	no significant assay						6
KR25-114	E	299167	7196437	22	no significant assay						6
KR25-115	E	299150	7196421	19	no significant assay						7
KR25-116	E	299130	7196405	22	no significant assay						3
KR25-117	E	299109	7196391	22	no significant assay						3
KR25-118	E	299052	7196391	25	no significant assay						1
KR25-119	E	299028	7196388	22	no significant assay						4
KR25-120	E	299003	7196385	25	no significant assay						12
KR25-121	E	298978	7196382	25	no significant assay						7
KR25-122	E	298953	7196378	28	no significant assay						6
KR25-123	E	298928	7196375	22	no significant assay						15
KR25-124	E	298903	7196371	25	no significant assay						3
KR25-125	E	300071	7194914	37	no significant assay						3
KR25-126	E	300048	7194906	34	no significant assay						BDL
KR25-127	E	300025	7194896	34	no significant assay						3
KR25-128	E	300003	7194885	33	no significant assay						7
KR25-129	E	299978	7194878	31	no significant assay						2
KR25-130	E	299956	7194867	28	no significant assay						4
KR25-131	E	299934	7194857	28	no significant assay						3
KR25-132	E	299910	7194848	25	no significant assay						20
KR25-133	E	299886	7194839	21	no significant assay						1
KR25-134	E	299863	7194829	22	no significant assay						3
KR25-135	E	299840	7194819	25	no significant assay						5

KR25-136	E	299817	7194809	25	no significant assay						2
KR25-137	E	299794	7194799	22	no significant assay						12
KR25-138	E	299772	7194790	24	no significant assay						25
KR25-139	E	299748	7194780	31	no significant assay						7
KR25-140	E	299725	7194770	22	no significant assay						5
KR25-141	W	293074	7201768	30	no significant assay						5
KR25-142	W	293055	7201752	28	no significant assay						3
KR25-143	W	293036	7201736	25	no significant assay						3
KR25-144	W	293019	7201723	25	no significant assay						3
KR25-145	W	292999	7201704	25	no significant assay						BDL
KR25-146	W	292978	7201687	28	no significant assay						10
KR25-147	W	292959	7201671	28	no significant assay						2
KR25-148	W	292940	7201655	31	no significant assay						8
KR25-149	W	292874	7201835	28	no significant assay						5
KR25-150	W	292865	7201813	25	no significant assay						2
KR25-151	W	292853	7201789	31	no significant assay						6
KR25-152	W	292842	7201769	28	no significant assay						5
KR25-153	W	292829	7201746	30	no significant assay						5
KR25-154	W	292818	7201725	30	no significant assay						11
KR25-155	A	307758	7159593	40	BR	5	11	6	0.418	-	728
KR25-156	A	307753	7159567	40	BR	13	15	2	0.867	-	1505
						20	23	3	2.585	-	3270
KR25-157	A	307745	7159540	40	BR	0	6	6	3.758	-	7320
						10	23	13	1.767	-	5890
						27	30	3	0.509	-	1020
KR25-158	A	307726	7159676	48	BR	12	13	1	1.045	-	1045
						21	23	2	0.167	-	203
KR25-159	A	307711	7159644	48	BR	9	11	2	0.135	-	135
						20	22	2	0.132	-	148
						31	34	3	0.161	-	161
KR25-160	A	307703	7159619	49	BR	14	15	1	0.131	-	131
						30	33	3	0.373	-	373
KR25-161	G	307830	7161572	13	no significant assay						4
KR25-162	G	307808	7161560	13	no significant assay						5
KR25-163	G	307775	7161543	10	no significant assay						BDL
KR25-164	G	307743	7161526	13	no significant assay						80
KR25-165	G	307710	7161508	13	no significant assay						6
KR25-166	G	307676	7161491	10	no significant assay						9
KR25-167	G	307653	7161479	13	no significant assay						2
KR25-168	G	307632	7161468	16	no significant assay						18
KR25-169	G	307609	7161456	10	no significant assay						1
KR25-170	G	307586	7161445	16	no significant assay						5
KR25-171	P	305366	7178834	40	no significant assay						BDL
KR25-172	P	305339	7178835	40	no significant assay						5
KR25-173	P	305315	7178829	40	no significant assay						18
KR25-174	P	305290	7178825	40	no significant assay						4
KR25-175	P	305266	7178826	40	no significant assay						BDL

BR = Bedrock											
BOK = Base of Kalahari											
BDL = Below Detection Limit											
m = metres											
ppm = parts per million											
Note: Au results in table are by Fire Assay; Ag results in table are by Aqua Regia											