

Drillhole	Easting	Northing	Elevation	Azimuth	Dip	Depth (m)	Depth of Overburden	From (m)	To (m)	Length (m)	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Comments	
RABCR21-01	244506	2670999	1929	0	-60	6		1								No Anomalous Results	
RABCR21-02	245006	2672003	1910	0	-60	6		1								No Anomalous Results	
RABCR21-03	244509	2672001	1916	0	-60	5		1								No Anomalous Results	
RABCR21-04	244003	2672000	1919	0	-60	6		2								No Anomalous Results	
RABCR21-05	245003	2672996	1910	0	-60	4		1								No Anomalous Results	
RABCR21-06	245498	2673000	1904	0	-60	10		1								No Anomalous Results	
RABCR21-07	246901	2674004	1909	0	-60	54		1								No Anomalous Results	
RABCR21-08	248532	2673982	1904	0	-60	1		1								No Anomalous Results	
RABCR21-09	240000	2675996	1978	0	-60	4		1								No Anomalous Results	
RABCR21-10	240507	2676002	1975	0	-60	10		1								No Anomalous Results	
RABCR21-11	240995	2675994	1972	0	-60	12		1								No Anomalous Results	
RABCR21-12	242004	2675001	1957	0	-60	50		3								No Anomalous Results	
RABCR21-13	247506	2676998	1935	0	-60	24		21								No Anomalous Results	
RABCR21-14	248007	2676997	1929	0	-60	54		1								No Anomalous Results	
RABCR21-15	248502	2677001	1921	0	-60	54		9								No Anomalous Results	
RABCR21-16	248506	2678000	1925	0	-60	54		7								No Anomalous Results	
RABCR21-17	249043	2678008	1915	0	-60	54		38								No Anomalous Results	
RABCR21-18	250003	2679013	1901	0	-60	54		35								No Anomalous Results	
RABCR21-19	249544	2678988	1910	0	-60	54		22								No Anomalous Results	
RABCR21-20	248995	2673008	1926	0	-60	54		1								No Anomalous Results	
RABCR21-21	248006	2679011	1951	0	-60	54		0.5								No Anomalous Results	
RABCR21-22	247793	2678507	1949	0	-60	54		9								No Anomalous Results	
RABCR21-22B	247802	2678505	1948	90	-60	54		10								No Anomalous Results	
RABCR21-23	247798	2678197	1944	90	-60	54		25								No Anomalous Results	
RABCR21-24	247506	2678998	1972	0	-60	54		2								No Anomalous Results	
RABCR21-25	247508	2680002	1968	0	-60	54		54								Did Not Reach Bedrock	
RABCR21-26	248001	2679997	1951	0	-60	54		54								Did Not Reach Bedrock	
RABCR21-27	248502	2680001	1934	0	-60	54		39								No Anomalous Results	
RABCR21-28	249501	2680003	1930	0	-60	54		2								No Anomalous Results	
RABCR21-29	250006	2679753	1904	180	-60	72		9	17	25	8	0.05	0.74	130	1098	784	Anomalous Result
RABCR21-29B	249996	2679753	1904	270	-60	54		9									No Anomalous Results
RABCR21-30	248114	2678511	1942	90	-60	54		5									No Anomalous Results
RABCR21-31	248038	2675949	1919	0	-60	54		54									Did Not Reach Bedrock
RABCR21-32	248001	2675034	1905	0	-60	54		54									Did Not Reach Bedrock
RABCR21-33	248505	2675006	1904	0	-60	54		54									Did Not Reach Bedrock
RABCR21-34	249001	2674999	1894	0	-60	48		1									No Anomalous Results
RABCR21-35	249000	2673994	1880	0	-60	36		1									No Anomalous Results
RABCR21-36	249539	2673987	1872	0	-60	26		1									No Anomalous Results
RABCR21-37	249993	2673996	1865	0	-60	54		15									No Anomalous Results
RABCR21-38	250493	2673004	1862	0	-60	31		16									No Anomalous Results
RABCR21-39	249989	2673025	1865	0	-60	31		28									No Anomalous Results
RABCR21-40	249497	2672994	1870	0	-60	26		11									No Anomalous Results
RABCR21-41	249005	2672990	1875	0	-60	14		8									No Anomalous Results
RABCR21-42	248532	2673063	1880	0	-60	10		7									No Anomalous Results
RABCR21-43	251510	2672000	1862	0	-60	14		7									No Anomalous Results
RABCR21-44	251007	2672000	1865	0	-60	12		5									No Anomalous Results
RABCR21-45	251500	2672000	1862	0	-60	6		1									No Anomalous Results
RABCR21-46	250006	2671012	1881	0	-60	66		10									No Anomalous Results
RABCR21-47	249507	2671005	1888	0	-60	54		9									No Anomalous Results
RABCR21-48	248517	2672025	1888	0	-60	54		5									No Anomalous Results
RABCR21-49	248006	2672005	1891	0	-60	54		1									No Anomalous Results
RABCR21-50	247007	2672007	1894	0	-60	6		2									No Anomalous Results
RABCR21-51	246991	2673000	1890	0	-60	54		5									No Anomalous Results
RABCR21-52	245498	2672004	1907	0	-60	24		1									No Anomalous Results
RABCR21-53	246496	2672006	1897	0	-60	6		1									No Anomalous Results
RABCR21-54	245004	2670984	1923	0	-60	6		0.5									No Anomalous Results
RABCR21-55	245505	2671004	1918	0	-60	6		6									Did Not Reach Bedrock
RABCR21-56	246009	2670990	1913	0	-60	6		1									No Anomalous Results
RABCR21-57	246500	2671015	1909	0	-60	6		1									No Anomalous Results
RABCR21-58	247000	2671007	1905	0	-60	6		6									Did Not Reach Bedrock
RABCR21-59	247503	2670998	1902	0	-60	6		6									Did Not Reach Bedrock
RABCR21-60	248461	2670985	1897	0	-60	6		1									No Anomalous Results
RABCR21-61	248994	2670991	1893	0	-60	7		7									No Anomalous Results
RABCR21-62	250498	2670998	1874	0	-60	18		15									No Anomalous Results
RABCR21-63	251007	2670999	1873	0	-60	6		1									No Anomalous Results
RABCR21-64	251505	2671002	1870	0	-60	6		2									No Anomalous Results
RABCR21-65	252011	2671014	1868	0	-60	6		1									No Anomalous Results
RABCR21-66	252504	2670981	1866	0	-60	6		1									No Anomalous Results
RABCR21-67	252004	2670003	1876	0	-60	40		23									No Anomalous Results
RABCR21-68	251495	2669997	1879	0	-60	20		10									No Anomalous Results
RABCR21-69	250999	2669995	1880	0	-60	12		7									No Anomalous Results
RABCR21-70	250496	2669987	1881	0	-60	54		6									No Anomalous Results
RABCR21-71	250005	2670000	1891	0	-60	54		3									No Anomalous Results
RABCR21-72	249506	2670002	1897	0	-60	12		6									No Anomalous Results
RABCR21-73	248982	2670086	1900	0	-60	12		8									No Anomalous Results
RABCR21-74	248503	2670000	1907	0	-60	9		5									No Anomalous Results
RABCR21-75	248002	2669996	1911	0	-60	11		7									No Anomalous Results
RABCR21-76	247501	2670002	1918	0	-60	12		9									No Anomalous Results
RABCR21-77	246996	2670002	1925	0	-60	6		2									No Anomalous Results
RABCR21-78	246008	2669999	1930	0	-60	4		4									Did Not Reach Bedrock
RABCR21-79	246502	2669998	1929	0	-60	4		4									Did Not Reach Bedrock
RABCR21-80	245507	2669004	1941	0	-60	30		16									No Anomalous Results
RABCR21-81	247005	2669997	1938	0	-60	30		17									No Anomalous Results
RABCR21-82	247504	2669004	1934	0	-60	18		11									No Anomalous Results
RABCR21-83	247998	2669000	1925	0	-60	18		14									No Anomalous Results
RABCR21-84	248500	2668998	1920	0	-60	12		9									No Anomalous Results
RABCR21-85	249007	2668998	1912	0	-60	15		11									No Anomalous Results
RABCR21-86	249505	2669004	1906	0	-60	8		4									No Anomalous Results
RABCR21-87	250001	2669001	1901	0	-60	30		5									No Anomalous Results
RABCR21-88	250500	2669003	1897	0	-60	8		3									No Anomalous Results
RABCR21-89	251005	2669006	1892	0	-60	50		1									No Anomalous Results
RABCR21-90	249995	2667994	1911	0	-60	6		2									No Anomalous Results
RABCR21-91	249507	2667996	1917	0	-60	30		3									No Anomalous Results
RABCR21-92	248995	2669001	1923	0	-60	18		4									No Anomalous Results
RABCR21-93	248498	2669000	1931	0	-60	12		6									No Anomalous Results
RABCR21-94	248004	2668005	1939	0	-60	42		13									No Anomalous Results
RABCR21-95	247500	2668002	1945	0	-60	54		54									Did Not Reach Bedrock
RABCR21-96	248997	2666998	1935	0	-60	54		54									Did Not Reach Bedrock
RABCR21-97	249500	2672000	1874	0	-60	18		3									No Anomalous Results
RABCR21-98	249994	2672004	1871	0	-60	9		7									No Anomalous Results
RABCR21-04B	244001	2672000	1920	0	-60	80		1									No Anomalous Results
RABCR21-100	247500	2677998	1945	0	-60	54		6									No Anomalous Results
RABCR21-101																	

Drillhole	Easting	Northing	Elevation	Azimuth	Dip	Depth (m)	Depth of Overburden	From (m)	To (m)	Length (m)	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Comments
RABCR21-116	255499	2679991	1815	0	-60	48				37						No Anomalous Results
RABCR21-117	251997	2682008	1880	180	-60	40				49						No Anomalous Results
RABCR21-118	250999	2682004	1906	180	-60	60				9						No Anomalous Results
RABCR21-118B	251002	2682016	1907	0	-60	54				17						No Anomalous Results
RABCR21-119	251498	2682007	1890	180	-60	36				14						No Anomalous Results
RABCR21-120	253502	2669991	1867	0	-60	12				8						No Anomalous Results
RABCR21-121	253048	2669995	1871	0	-60	6				2						No Anomalous Results
RABCR21-122	253498	2670004	1873	0	-60	54				1						No Anomalous Results
RABCR21-123	251508	2669005	1887	0	-60	54				45						No Anomalous Results
RABCR21-124	252001	2669001	1882	0	-60	12				5						No Anomalous Results
RABCR21-125	252505	2669002	1879	0	-60	28				23						No Anomalous Results
RABCR21-126	253000	2669010	1877	0	-60	30				25						No Anomalous Results
RABCR21-127	253497	2669004	1875	0	-60	54				28						No Anomalous Results
RABCR21-128	253996	2669018	1873	0	-60	18				13						No Anomalous Results
RABCR21-129	254496	2668996	1872	0	-60	24				18						No Anomalous Results
RABCR21-130	253500	2667999	1884	0	-60	24				20						No Anomalous Results
RABCR21-131	252995	2667997	1886	0	-60	24				18						No Anomalous Results
RABCR21-132	252509	2667997	1889	0	-60	54				3						No Anomalous Results
RABCR21-133	252010	2669030	1883	0	-60	40				2						No Anomalous Results
RABCR21-134	251501	2667998	1897	0	-60	8				3						No Anomalous Results
RABCR21-135	250999	2667997	1900	0	-60	6				1						No Anomalous Results
RABCR21-136	250500	2667997	1905	0	-60	18				5						No Anomalous Results
RABCR21-137	250507	2666996	1918	0	-60	12				1						No Anomalous Results
RABCR21-138	250006	2667006	1923	0	-60	10				2						No Anomalous Results
RABCR21-139	249492	2667000	1929	0	-60	54				5						No Anomalous Results
RABCR21-140	248995	2666991	1935	0	-60	5				5						No Anomalous Results
RABCR21-141	245495	2665997	1990	0	-60	24				8						No Anomalous Results
RABCR21-142	244997	2667017	1980	0	-60	12				7						No Anomalous Results
RABCR21-143	244488	2667014	1980	0	-60	54				2						No Anomalous Results
RABCR21-144	243999	2667003	1980	0	-60	54				54						Did Not Reach Bedrock
RABCR21-145	245482	2667001	1977	0	-60	30				23						No Anomalous Results
RABCR21-146	245009	2668010	1966	90	-60	54				13						No Anomalous Results
RABCR21-147	244496	2668993	1956	0	-60	13				13						No Anomalous Results
RABCR21-148	243997	2669001	1958	0	-60	54				17						No Anomalous Results
RABCR21-149	244497	2669995	1941	0	-60	42				36						No Anomalous Results
RABCR21-150	244005	2669997	1945	0	-60	12				6						No Anomalous Results
RABCR21-151	244503	2667996	1970	0	-60	12				6						No Anomalous Results
RABCR21-152	244004	2668001	1970	0	-60	40				40						Did Not Reach Bedrock
RABCR21-153	243000	2667994	1970	0	-60	54				54						Did Not Reach Bedrock
RABCR21-154	242543	2667973	1965	0	-60	54				54						Did Not Reach Bedrock
RABCR21-155	243499	2667005	1980	0	-60	54				53						No Anomalous Results
RABCR21-156	243026	2670020	1949	0	-60	18				13						No Anomalous Results
RABCR21-157	242000	2671000	1939	0	-60	54				53						No Anomalous Results
RABCR21-158	242500	2671993	1930	180	-60	84				1						No Anomalous Results
RABCR21-159	242007	2671991	1930	180	-60	6				6						No Anomalous Results
RABCR21-160	234002	2671012	1920	0	-60	20				20						Did Not Reach Bedrock
RABCR21-161	234520	2670012	1926	0	-60	20				20						Did Not Reach Bedrock
RABCR21-162	233505	2669002	1930	0	-60	20				20						Did Not Reach Bedrock
RABCR21-163	232500	2668996	1930	0	-60	20				20						Did Not Reach Bedrock
RABCR21-164	232511	2668004	1943	0	-60	20				20						Did Not Reach Bedrock
RABCR21-165	232501	2666998	1960	0	-60	20				20						Did Not Reach Bedrock
RABCR21-166	233003	2666008	1975	0	-60	20				20						Did Not Reach Bedrock
RABCR21-167	237510	2669008	1942	0	-60	20				20						Did Not Reach Bedrock
RABCR21-168	238002	2663998	1999	0	-60	12				1						No Anomalous Results
RABCR21-169	237003	2662997	2020	0	-60	12				5						No Anomalous Results
RABCR21-170	234996	2662995	2016	0	-60	6				12						No Anomalous Results
RABCR21-171	235993	2662993	2020	0	-60	54				54						Did Not Reach Bedrock
RABCR21-172	235497	2662994	2017	0	-60	48				37						No Anomalous Results
RABCR21-173	235995	2664003	2002	180	-60	6				6						Did Not Reach Bedrock
RABCR21-174	235499	2664007	2003	180	-60	12				5						No Anomalous Results
RABCR21-175	235011	2664008	2004	180	-60	18				1						No Anomalous Results
RABCR21-176	235991	2664980	1983	180	-60	24				1						No Anomalous Results
RABCR21-177	235492	2665005	1985	180	-60	6				0						No Anomalous Results
RABCR21-178	234996	2664989	1988	180	-60	6				0						No Anomalous Results
RABCR21-179	234501	2664998	1989	180	-60	18				0						No Anomalous Results
RABCR21-180	233991	2665990	1975	180	-60	18				12						No Anomalous Results
RABCR21-181	234494	2665986	1970	180	-60	24				24						Did Not Reach Bedrock
RABCR21-182	234983	2665991	1968	180	-60	18				18						Did Not Reach Bedrock
RABCR21-183	235503	2665994	1969	180	-60	18				18						Did Not Reach Bedrock
RABCR21-184	235999	2665991	1971	180	-60	18				18						Did Not Reach Bedrock
RABCR21-185	236002	2665989	1961	180	-60	12				12						Did Not Reach Bedrock
RABCR21-186	235501	2665985	1957	180	-60	18				18						Did Not Reach Bedrock
RABCR21-187	235010	2665986	1954	180	-60	18				18						Did Not Reach Bedrock
RABCR21-188	238995	2668000	1950	180	-60	18				18						Did Not Reach Bedrock
RABCR21-189	238513	2666998	1960	0	-60	18				18						Did Not Reach Bedrock
RABCR21-190	238503	2666007	1971	180	-60	24				24						Did Not Reach Bedrock
RABCR21-191	238973	2665995	1970	180	-60	20				20						Did Not Reach Bedrock
RABCR21-192	239012	2665003	1999	0	-60	18				18						Did Not Reach Bedrock
RABCR21-193	235000	2661985	2029	180	-60	30				14						No Anomalous Results
RABCR21-194	234502	2661987	2031	180	-60	6				0.5						No Anomalous Results
RABCR21-195	234003	2661985	2032	180	-60	18				6						No Anomalous Results
RABCR21-196	234505	2662988	2017	180	-60	6				6						No Anomalous Results
RABCR21-197	233502	2662984	2016	180	-60	12				6						No Anomalous Results
RABCR21-198	233005	2663986	1999	180	-60	18				8						No Anomalous Results
RABCR21-199	233505	2663994	2000	180	-60	12				6						No Anomalous Results
RABCR21-200	234004	2663989	2001	180	-60	10				3						No Anomalous Results
RABCR21-201	234500	2663988	2003	180	-60	12				1.5						No Anomalous Results
RABCR21-202	233998	2662982	2017	180	-60	6				2						No Anomalous Results
RABCR21-203	233014	2662978	2014	180	-60	18				2.5						No Anomalous Results
RABCR21-204	233498	2660988	2054	180	-60	18				18						Did Not Reach Bedrock
RABCR21-205	232999	2660993	2060	180	-60	20				8						No Anomalous Results
RABCR21-206	232995	2661992	2032	180	-60	12				5						No Anomalous Results
RABCR21-207	232505	2662991	2013	180	-60	12				7						No Anomalous Results
RABCR21-208	232010	2664005	1995	180	-60	12				4						No Anomalous Results
RABCR21-209	232509	2664039	1996	180	-60	12				6						No Anomalous Results
RABCR21-210	232500	2664988	1982	180	-60	18				1						No Anomalous Results
RABCR21-211	232999	2664984	1985	180	-60	40				0.5						No Anomalous Results
RABCR21-212	233502	2664986	1987	180	-60	12				1						No Anomalous Results
RABCR21-213	234003	2664986	1989	180	-60	12				1						No Anomalous Results
RABCR21-214	233516	2665963	1978	180	-60	18				0.5						No Anomalous Results
RABCR21-215	232007	2664988	1980	180	-60	12				4						No Anomalous Results
RABCR21-216	223864	2671727	1872	0	-60	54				1						No Anomalous Results
RABCR21-217	223870	2671527	1872	0	-60	40				1						

Drillhole	Easting	Northing	Elevation	Azimuth	Dip	Depth (m)	Depth of Overburden	From (m)	To (m)	Length (m)	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Comments
RABCR21-236	241999	2674007	1954	180	-60	12		4								No Anomalous Results
RABCR21-237	222517	2641220	1987	0	-60	90		5								No Anomalous Results
RABCR21-238	222533	2641321	1986	0	-60	30		5								No Anomalous Results
RABCR21-239	222515	2641416	1985	0	-60	54		4								No Anomalous Results
RABCR21-240	222517	2641518	1985	0	-60	40		4								No Anomalous Results
RABCR21-241	222500	2641621	1984	0	-60	30		4.5								No Anomalous Results
RABCR21-242	222530	2641717	1983	0	-60	40		6								No Anomalous Results
RABCR21-243	222510	2640729	1990	0	-60	27		4								No Anomalous Results
RABCR21-244	222492	2640920	1989	0	-60	40		40								Did Not Reach Bedrock
RABCR21-245	222503	2641024	1988	0	-60	40		39								No Anomalous Results
RABCR21-246	222504	2641119	1987	0	-60	40		40								Did Not Reach Bedrock
RABCR21-247	216146	2626834	2225	0	-60	24		13								No Anomalous Results
RABCR21-248	216155	2627028	2230	0	-60	30		0								No Anomalous Results
RABCR21-249	216142	2627208	2226	0	-60	36		3								No Anomalous Results
RABCR21-250	216165	2627431	2217	0	-60	90		1								No Anomalous Results
RABCR21-251	216155	2627621	2206	0	-60	54		1								No Anomalous Results
RABCR21-252	216158	2627824	2201	0	-60	54		1								No Anomalous Results
RABCR21-253	216155	2628035	2196	0	-60	48		1								No Anomalous Results
RABCR21-254	216503	2629462	2253	0	-60	54		6								No Anomalous Results
RABCR21-255	216507	2629271	2238	0	-60	40		16								No Anomalous Results
RABCR21-256	216705	2629454	2255	0	-60	54		2								No Anomalous Results
RABCR21-257	216703	2629247	2239	0	-60	54		10								No Anomalous Results
RABCR21-258	216895	2629284	2251	0	-60	54		4								No Anomalous Results
RABCR21-259	216883	2629061	2232	0	-60	30		0								No Anomalous Results
RABCR21-260	216898	2628872	2222	0	-60	54		2								No Anomalous Results
RABCR21-261	217397	2628620	2206	0	-60	30		9								No Anomalous Results
RABCR21-262	217307	2628796	2216	0	-60	30		8								No Anomalous Results
RABCR21-263	217290	2629014	2229	0	-60	36		5								No Anomalous Results
RABCR21-264	217296	2629194	2247	0	-60	54		3								No Anomalous Results
RABCR21-265	218226	2631236	2142	180	-60	30		7								No Anomalous Results
RABCR21-266	218207	2631047	2149	180	-60	36		15								No Anomalous Results
RABCR21-267	218220	2630845	2152	180	-60	30		15								No Anomalous Results
RABCR21-268	218221	2630654	2157	180	-60	30		19								No Anomalous Results
RABCR21-269	218216	2630446	2164	180	-60	54		26								No Anomalous Results
RABCR21-270	218216	2630249	2175	180	-60	60		22								No Anomalous Results
RABCR21-271	217156	2630993	2184	180	-60	24		10								No Anomalous Results
RABCR21-272	217153	2630803	2204	180	-60	54		1								No Anomalous Results
RABCR21-273	217694	2629143	2214	270	-60	84		11								No Anomalous Results
RABCR21-99	248005	2677997	1936	0	-60	54		29								No Anomalous Results

Anomalous Result Criteria: > 1.5 m @ > 0.05 ppm Au. Significant Result Criteria: >1.5 m @ >0.5 ppm Au.  
Note: All intercept widths are down hole intervals. There is insufficient geologic data to interpret true widths of mineralized intersections.