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GEOCHEMICAL LABORATORY REPORT

FIELD SHEET No. 003563/4 PROJECT No. EL.7/68 - DUNDAS RAZORBACK GRID (SOUTH)

LAB. SHEET No. 684/1 SAMPLE TYPE SOIL PROFILE DATE: 15th July, 1971

SAMPLE No.	LAB. No.	Cu ppm	Ni ppm	Co ppm	Pb ppm	Zn ppm	Ag ppm	Sn %
6 N + 300 W	71-F-750	BLD	10	5	15	170	BLD	0.04
6 N + 310 W	71-F-751	BLD	15	5	40	60	BLD	0.03
6 N + 320 W	71-F-752	BLD	15	5	75	50	BLD	0.03
6 N + 330 W	71-F-753	2	10	5	70	50	BLD	0.04
6 N + 340 W	71-F-754	BLD	10	5	15	65	BLD	0.04
6 N + 350 W	71-F-755	BLD	10	10	10	110	BLD	0.04
6 N + 360 W	71-F-756	BLD	10	10	5	100	BLD	0.08
6 N + 370 W	71-F-757	BLD	10	10	10	110	BLD	0.04
6 N + 380 W	71-F-758	BLD	15	15	10	275	BLD	BLD
6 N + 390 W	71-F-759	BLD	15	15	10	190	BLD	0.03
6 N + 400 W	71-F-760	BLD	10	10	5	110	BLD	0.04
6 N + 410 W	71-F-761	BLD	20	10	10	130	BLD	0.04
6 N + 420 W	71-F-762	BLD	15	10	5	100	BLD	0.04
6 N + 430 W	71-F-763	BLD	10	10	15	100	BLD	0.03
6 N + 440 W	71-F-764	BLD	15	10	20	80	BLD	0.03
6 N + 450 W	71-F-765	10	140	20	150	140	1	BLD
6 N + 460 W	71-F-766	BLD	35	15	55	120	BLD	0.03
6 N + 470 W	71-F-767	BLD	85	20	20	110	BLD	0.02
6 N + 480 W	71-F-768	BLD	15	10	5	65	BLD	0.03
6 N + 490 W	71-F-769	BLD	2325	90	55	335	1	0.03
6 N + 500 W	71-F-770	BLD	950	160	55	270	1	0.03
6 N + 510 W	71-F-771	2	240	70	55	180	1	0.03
6 N + 520 W	71-F-772	BLD	2125	80	165	410	1	0.03
6 N + 530 W	71-F-773	BLD	255	40	45	180	1	0.03
6 N + 540 W	71-F-774	BLD	130	80	70	170	1	BLD
6 N + 550 W	71-F-775	BLD	10	5	10	100	BLD	0.03
8 N + 400 W	71-F-776	BLD	10	20	15	100	BLD	0.02
8 N + 410 W	71-F-777	BLD	10	10	10	80	BLD	0.04
8 N + 420 W	71-F-778	BLD	5	BLD	5	10	BLD	0.02
8 N + 430 W	71-F-779	5	10	BLD	45	10	BLD	0.02
8 N + 440 W	71-F-780	40	20	5	10	20	BLD	0.02
8 N + 450 W	71-F-781	30	5	5	15	20	BLD	0.04
8 N + 460 W	71-F-782	15	10	BLD	25	10	BLD	0.03
8 N + 470 W	71-F-783	BLD	5	BLD	15	15	BLD	0.04
8 N + 480 W	71-F-784	BLD	BLD	BLD	5	25	BLD	0.06
8 N + 490 W	71-F-785	BLD	BLD	BLD	5	40	BLD	0.02
8 N + 500 W	71-F-786	BLD	5	BLD	5	30	BLD	0.04
8 N + 510 W	71-F-787	BLD	5	BLD	5	10	BLD	0.03
8 N + 520 W	71-F-788	BLD	BLD	BLD	25	25	BLD	0.02
8 N + 530 W	71-F-789	BLD	10	5	10	70	BLD	0.02
8 N + 540 W	71-F-790	BLD	5	BLD	5	15	BLD	0.03
8 N + 550 W	71-F-791	BLD	5	5	5	60	BLD	0.04
8 N + 560 W	71-F-792	BLD	10	BLD	5	25	BLD	0.02
8 N + 570 W	71-F-793	BLD	10	10	5	90	BLD	0.02
8 N + 580 W	71-F-794	BLD	50	15	15	95	BLD	BLD
8 N + 590 W	71-F-795	BLD	220	55	35	140	1	0.02

METHODS:

This laboratory is registered by the National Association of Testing Authorities, Australia. The tests reported herein have been performed in accordance with its terms of registration.

Cu, Ni, Co, Pb, Zn, Ag by G.R.C. No. 1
 Sn by G.R.C. No. 5
 B.L.D. = Below Limit of Detection



File copy only.

Chief Chemist

Ray W. [Signature]