

**GEOPHOTO RESOURCES CONSULTANTS**  
 Millaquin House  
 Herschel Street, Brisbane 4000  
 Telephone 27320



**CHEMICAL LABORATORY**  
 4th Floor Red Comb House  
 Roma Street, Brisbane 4000  
 Telephone 21 3875

**GEOCHEMICAL LABORATORY REPORT**

FIELD SHEET No. 007551 PROJECT No. EL.7/68- DUNDAS - AINSLIE  
 LAB. SHEET No. 818/1 SAMPLE TYPE SOIL PROFILE DATE 27th October, 1971.

SAMPLE No.	LAB. No.	Cu ppm	Ni ppm	Pb ppm	Zn ppm	Ag ppm			
4S + 100E	71-H-2568	55	10	340	265	2			
4S + 110E	71-H-2569	50	10	350	70	1			
4S + 120E	71-H-2570	50	10	250	70	1			
4S + 130E	71-H-2571	65	10	805	175	1			
4S + 140E	71-H-2572	65	5	540	240	1			
4S + 150E	71-H-2573	80	10	900	320	1			
4S + 160E	71-H-2574	180	15	1900	415	3			
4S + 170E	71-H-2575	230	30	4000	1450	5			
4S + 180E	71-H-2576	310	50	7950	3500	9			
4S + 190E	71-H-2577	400	50	1.04750		7			
4S + 200E	71-H-2578	40	5	180	80	1			
4S + 210E	71-H-2579	90	10	110	160	1			
4S + 220E	71-H-2580	95	10	240	150	1			
4S + 230E	71-H-2581	30	5	80	110	BLD			
4S + 240E	71-H-2582	5	BLD	55	15	BLD			
4S + 250E	71-H-2583	BLD	BLD	20	10	BLD			
4S + 260E	71-H-2584	BLD	BLD	25	20	BLD			
4S + 270E	71-H-2585	BLD	BLD	20	10	BLD			
4S + 280E	71-H-2586	BLD	BLD	20	10	BLD			
4S + 290E	71-H-2587	BLD	BLD	20	10	BLD			
4S + 300E	71-H-2588	BLD	BLD	25	5	BLD			
4S + 310E	71-H-2589	BLD	BLD	10	5	BLD			
4S + 320E	71-H-2590	BLD	BLD	20	10	BLD			
4S + 330E	71-H-2591	BLD	BLD	25	10	BLD			
4S + 340E	71-H-2592	BLD	BLD	15	10	BLD			
4S + 350E	71-H-2593	BLD	BLD	20	10	BLD			
4S + 360E	71-H-2594	5	5	35	20	BLD			
4S + 370E	71-H-2595	10	5	100	20	1			
4S + 380E	71-H-2596	10	BLD	75	10	1			
4S + 390E	71-H-2597	5	BLD	60	10	BLD			
4S + 400E	71-H-2598	5	BLD	55	10	BLD			
4S + 410E	71-H-2599	10	BLD	55	10	BLD			
4S + 420E	71-H-2600	5	5	55	10	BLD			
4S + 430E	71-H-2601	10	BLD	50	25	BLD			
4S + 440E	71-H-2602	15	BLD	70	20	BLD			
4S + 450E	71-H-2603	15	10	70	35	BLD			
4S + 460E	71-H-2604	15	5	100	20	1			
4S + 470E	71-H-2605	20	5	90	20	BLD			
4S + 480E	71-H-2606	10	5	75	15	BLD			
4S + 490E	71-H-2607	2	BLD	30	10	BLD			
4S + 500E	71-H-2608	10	5	50	20	BLD			
4S + 510E	71-H-2609	15	BLD	50	15	BLD			
4S + 520E	71-H-2610	10	5	50	40	1			
4S + 530E	71-H-2611	5	BLD	40	10	BLD			
4S + 540E	71-H-2612	10	BLD	45	10	BLD			
4S + 550E	71-H-2613	30	5	80	40	1			



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.

**METHODS:**  
 Cu, Ni, Pb, Zn, Ag by G.R.C. No. 1  
 B.L.D. = Below Limit of detection

Chief Chemist

*J. de*