

ENERSYS STACK INFORMATION			FLOW RATE (M ³ /SEC)			LEAD	
STACK EMISSION REF. POINT	DESCRIPTION	STATUS	1ST RESULT	2ND RESULT	AVERAGE	CURRENT SPOT LIMIT	ENERSYS PROPOSED SPOT LIMIT
A1	MILL 1	NOT BEING USED	0.46	0.51	0.49	1.00	1.00
A2	MILL 2	IN USE	0.79	0.79	0.79	1.00	1.00
A3	MILL 3	IN USE	1.19	1.18	1.19	1.00	1.00
A4	GREY OXIDE BLOWER	IN USE	0.35	0.43	0.39	0.25	0.75
A5	RED OXIDE BLOWER	REDUNDANT, DIVERTED INTO A10	N/A	N/A	N/A	0.25	REDUNDANT
A6	STRIP MILL WET SCRUBBER	IN USE	3.64	3.66	3.65	1.50	1.00
A7	PASTING WET SCRUBBER	REDUNDANT	N/A	N/A	N/A	1.50	REDUNDANT (1.00)
A8	COMINCO/CONCAST WET SCRUBBER	IN USE	4.36	4.31	4.34	1.50	1.00
A9	CELL 2 APE	IN USE	26.7	25.6	26.15	0.75	0.75
A10	CELL 2 FUME	IN USE	6.37	6.09	6.23	1.00	1.00
A11	LEAD RECLAIM	IN USE	5.42	5.34	5.38	1.50	1.00
A12	CHIP HANDLING	IN USE	3.04	2.98	3.01	0.75	0.75
A13	PASTING DRY	IN USE	7.68	7.59	7.64	1.00	1.00
A14	BREAKAPART	NOT BEING USED	N/A	N/A	N/A	1.00	NOT BEING USED (1.00)
A15 - A62	OVENS	IN USE	VENTED ONLY	VENTED ONLY	VENTED ONLY	NO LIMIT AS MEASUREMENTS SHOW LEAD LEVELS ARE LESS THAN <0.005MG/M3	NO LIMIT
A63	MILL 4	IN USE	1.62	2.07	1.85	1.00	1.00
A68	BATTERY WASHER	IN USE	0.31	0.35	0.33	NO LIMIT AS EMISSIONS ARE PASSED THROUGH TWO FILTER MIST UNITS	1.00
A69	CELL 2 TOOLROOM	IN USE	0.72	0.64	0.68	NO CURRENT LIMIT	1.00
A70	CELL 1 TOOLROOM	NOT YET IN PLACE - PROPOSED	N/A	N/A	N/A	PROPOSED - NO CURRENT LIMIT	1.00