

Wayside
87-4

841442

May 19/88

IDEN6805DHWS870004

NQ 871110

LMD 871111

0.00MT66

IPRJM577

S000	000	6614	165.00-52.00		5634913.00	511498.00	808.50
S001	6614	6614	165.00-49.00				
P	000	335	OVER		P		
P	335	6614	DIOR	EQ	P2QV	20V+	D)D(<)
L	335	6614	5G		4L	H=	
N	831	1108	XD/IN	PP	N UC	60	
L	831	1108	5G		6L LC	40	
N	3340	3750	XDIOR	EQPP3464	N4QV	50V=	D) <)
L	3340	3750	6G		6L	V) P=	D(

RP 000 335OVERBURDEN: NO CORE RECOVERED.

RP 335 6614DIORITE: MEDIUM GREEN. MEDIUM TO COARSE GRAINED. EQUIGRANULAR.

RP 335 6614WEAK CHLORITIZATION. MINOR GRAY QUARTZ VEINS AND PATCHES.

RP 335 6614LIMONITE AS FRACTURE COATINGS PRESENT. FRACTURED AT 15-25

RP 335 6614DEGREES. MINOR ZONES OF PALE YELLOW-GREEN ALTERATION, COMMONLY

RP 335 6614AT 20-25 DEGREEG, (14.48-14.95),19.20-19.77,24.57-25.10,MINOR

RP 335 6614DISSEM. PYRITE TO 1.0%, CHALCOPYRITE 0.1%,PYRRHOTITE TO 0.5%

RP 335 6614MODERATE QUARTZ VEINING FROM 21.30-29.75m; QZ VNS LIGHT PINK,

RP 335 6614CLEAR CRYSTALLINE, APPROX 1cm WIDE, 2-3/METRE, COMMONLY AT 50

RP 335 6614AND 80 DEGREEG. PINK 17cm QUARTZ VEIN FROM 21.35-21.52m-APPEARS

RP 335 6614BRECCIATED. LOCAL SLICKENSIDES PRESENT. 80 DEGREEG ON A FRAC AT

RP 335 661440-50 DEGREEG.

RN 831 1108DYKE INTERMEDIATE: MEDIUM GREEN. FEATURELESS EXCEPT FOR 1%

RN 831 1108FELDSPAR PHENOS, 0.5mm. WEAKLY CALCAREOUS. LOCAL SECTIONS OF

RN 831 1108VESICLES OR WEATHERED OUT FELDSPARS. CONTACTS SHARP, UC AT

RN 831 110860-65 DEGREEG, LC AT 40 DEGREEG,SMALL XENOLITHS OF DIORITE AT

RN 831 1108LC. CONTACTS ARE PYRITIC 1-2%. LOOKS LIKE A GREENSTONE EXCEPT

RN 831 1108FOR THE CONTACTS. LIMONITIC FRACTURE COATINGS. FRACTUREG AT 20

RN 831 1108AND 65 DEGREEG.

RN 3340 3750WEAKLY ALTERED ZONE: LIGHT GREEN TO GREY. FINE TO MEDIUM

RN 3340 3750GRAINED. LOCALLY PORPHYRITIC?. WEAK CARBONATE ALTERATION.

RN 3340 3750QUARTZ VEINING 0.5-4cm WIDE AT 50 DEGREEG. VEINING MODERATE.

RN 3340 3750FINE DISSEMINATED SULPHIDE IN A 4cm QZ VEIN AT 34.52m. LIMONITE

RN 3340 3750ON FRACTUREG.

FREC	000	335	0.00	0.00
FNEC	335	518	1.62	88.52
FREC	518	823	3.06	100.33
FREC	823	1128	3.03	99.34
FREC	1128	1433	2.98	97.70
FPEC	1433	1737	2.97	97.70
FREC	1737	2042	2.90	95.08
FREC	2042	2347	2.91	95.41
FREC	2347	2652	2.93	96.07
FREC	2652	2957	2.92	95.74
FREC	2957	3261	2.93	96.38
FREC	3261	3566	3.03	99.34
FREC	3566	3871	2.96	97.05
FREC	3871	4176	2.97	97.38
FREC	4176	4481	3.08	100.98
FREC	4481	4785	2.91	95.72
FREC	4785	5090	3.11	101.97
FREC	5090	5395	2.98	97.70
FREC	5395	5700	2.75	90.16
FREC	5700	6005	2.85	93.44
FREC	6005	6309	2.90	95.39
FREC	6309	6614	3.00	98.36

ZD01 AD01 ASSAY FILE

X		LENGTHLENGTH	622N
X		AUPPBAUPPB	610N

X					AL%AL%		622N					
X					AGPPMAGPPM		621N					
X					ASPPMASPPM		610N					
X					BAPPMBAPPM		610N					
X					BEPPMBEPPM		621N					
X					BIPPMBIPPM		610N					
X					CA%CA%		622N					
AD01	1448	1495	980113334	0.47	0	4.22	0.0	10	0	0.0	0	7.62
AD01	1920	1977	950113335	0.57	0	4.53	0.0	15	0	0.0	0	3.89
AD01	1977	2092	950116258	1.15	0	4.38	0.2	0	0	0.0	0	3.32
AD01	2092	2130	950116259	0.38	0	4.04	0.2	10	0	0.0	0	3.21
AD01	2130	2155	950113336	0.25	0	2.12	0.0	5	0	0.0	0	4.82
AD01	2155	2270	950113337	1.15	0	3.52	0.0	0	0	0.0	0	3.34
AD01	2457	2510	960113338	0.53	0	4.40	0.0	5	0	0.0	0	4.78
AD01	2510	2665	960113339	1.55	0	3.52	0.0	0	0	0.0	0	2.22
AD01	2665	2765	960113340	1.00	0	3.63	0.0	10	0	0.0	0	2.09
AD01	2765	2820	960113341	0.55	0	4.94	0.0	15	0	0.0	0	5.09
AD01	2820	2930	960113342	1.10	0	3.61	0.0	0	0	0.0	0	2.33
AD01	2930	2975	960113343	0.45	0	3.72	0.0	0	0	0.0	0	3.79
AD01	3340	3440	990113344	1.00	0	3.73	0.0	0	0	0.0	0	3.08
AD01	3440	3480	990113345	0.40	240	1.59	0.0	480	0	0.0	2	8.88
AD01	3480	3566	990113346	0.86	0	3.43	0.0	30	0	0.0	0	5.21
AD01	3566	3594	970113347	0.28	5	3.78	0.0	60	0	0.0	0	6.69
AD01	3594	3665	970113348	0.71	0	3.80	0.2	0	0	0.0	0	4.20
AD01	3665	3750	970113349	0.85	0	3.81	0.2	0	0	0.0	0	3.97
AD01	5110	5190	980113350	0.80	0	2.29	0.0	0	0	0.0	0	2.42
AD01	6015	6110	950113351	0.95	0	3.29	0.2	0	0	0.0	0	2.84
AD01	6110	6210	950113352	1.00	0	3.76	0.2	0	0	0.0	0	3.25
AD01	6210	6350	960113353	1.40	0	3.30	0.0	0	0	0.0	0	2.84
AD01	6350	6500	980113354	1.50	0	3.30	0.2	0	0	0.0	0	3.30
AD01	6500	6556	980113355	0.56	0	3.58	0.2	0	0	0.0	0	5.57
AD01	6556	6614	980113356	0.58	0	3.07	0.0	0	0	0.0	0	2.30

ZD02 AD02 ASSAY FILE

X					LENGTHLENGTH		622N					
X					CDPPMCDPPM		621N					
X					COPPMCOPPM		610N					
X					CRPPMCRPPM		610N					
X					CUPPMCUPPM		610N					
X					FE%FE%		622N					
X					GAPPMGAPPM		610N					
X					HGPPMHGPPM		610N					
X					K%K%		622N					

AD02	1448	1495	980113334	0.47	0.0	34	17	70	5.24	0	0	0.00
AD02	1920	1977	950113335	0.57	0.0	43	5	124	7.29	10	0	0.00
AD02	1977	2092	950116258	1.15	0.0	30	19	94	7.15	10	0	0.05
AD02	2092	2130	950116259	0.38	0.0	32	25	46	7.02	10	0	0.01
AD02	2130	2155	950113336	0.25	0.0	19	48	29	3.58	0	0	0.00
AD02	2155	2270	950113337	1.15	0.0	20	16	54	5.53	0	0	0.03
AD02	2457	2510	960113338	0.53	0.0	21	50	44	3.96	0	0	0.00
AD02	2510	2665	960113339	1.55	0.5	21	16	59	5.31	0	0	0.03
AD02	2665	2765	960113340	1.00	0.0	20	22	56	5.59	0	2	0.01
AD02	2765	2820	960113341	0.55	0.0	21	22	51	4.89	10	0	0.00
AD02	2820	2930	960113342	1.10	0.0	21	29	55	5.11	0	0	0.02
AD02	2930	2975	960113343	0.45	0.0	22	37	75	4.56	0	1	0.00
AD02	3340	3440	990113344	1.00	0.0	30	16	104	6.81	10	0	0.10
AD02	3440	3480	990113345	0.40	0.0	22	34	48	2.99	0	0	0.14
AD02	3480	3566	990113346	0.86	0.0	34	29	73	6.19	0	2	0.08
AD02	3566	3594	970113347	0.28	0.5	35	142	56	5.50	0	3	0.07
AD02	3594	3665	970113348	0.71	0.5	24	22	85	4.43	0	1	0.06
AD02	3665	3750	970113349	0.85	0.0	25	24	66	3.79	0	0	0.00

AD02	5110	5190	980113350	0.80	0.0	12	45	80	2.06	0	0	0.03
AD02	6015	6110	950113351	0.95	0.5	22	40	64	3.65	0	1	0.04
AD02	6110	6210	950113352	1.00	0.5	22	52	67	4.37	0	0	0.05
AD02	6210	6350	960113353	1.40	0.5	19	36	78	3.31	0	1	0.03
AD02	6350	6500	980113354	1.50	0.0	18	38	59	2.98	0	0	0.02
AD02	6500	6556	980113355	0.56	0.5	22	42	54	3.75	0	0	0.01
AD02	6556	6614	980113356	0.58	0.0	24	26	69	3.67	0	1	0.02

ZD03	AD03 ASSAY FILE												
X							LENGTH	LENGTH	622N				
X							LAPP	LAPP	610N				
X							MG%	MG%	622N				
X							MNPP	MNPP	610N				
X							MOPP	MOPP	610N				
X							NA%	NA%	622N				
X							NIPP	NIPP	610N				
X							PPPP	PPPP	610N				
X							PBPP	PBPP	610N				

AD03	1448	1495	980113334	0.47	0	2.01	614	0	0.04	1	90	0
AD03	1920	1977	950113335	0.57	0	2.13	723	0	0.04	0	100	0
AD03	1977	2092	950116258	1.15	0	1.45	691	0	0.16	0	110	0
AD03	2092	2130	950116259	0.38	0	2.11	745	0	0.06	1	80	0
AD03	2130	2155	950113336	0.25	0	1.14	644	0	0.06	0	80	6
AD03	2155	2270	950113337	1.15	0	1.67	749	0	0.10	2	120	6
AD03	2457	2510	960113338	0.53	0	1.25	595	1	0.03	2	120	2
AD03	2510	2665	960113339	1.56	0	1.62	696	1	0.14	2	120	4
AD03	2665	2765	960113340	1.00	0	2.01	755	1	0.10	4	140	8
AD03	2765	2820	960113341	0.55	0	1.73	693	0	0.03	1	110	0
AD03	2820	2930	960113342	1.10	0	1.87	736	0	0.07	8	140	10
AD03	2930	2975	960113343	0.45	0	1.95	587	0	0.05	10	140	4
AD03	3340	3440	990113344	1.00	0	2.67	919	0	0.05	3	120	4
AD03	3440	3480	990113345	0.40	0	1.03	1100	0	0.03	13	80	8
AD03	3480	3566	990113346	0.86	0	2.76	920	0	0.03	25	110	4
AD03	3566	3594	970113347	0.28	0	3.21	887	0	0.03	101	170	0
AD03	3594	3665	970113348	0.71	0	2.99	775	0	0.03	19	110	0
AD03	3665	3750	970113349	0.85	0	2.61	646	0	0.04	17	80	0
AD03	5110	5190	980113350	0.80	0	1.37	338	0	0.10	14	90	2
AD03	6015	6110	950113351	0.95	0	1.91	498	0	0.17	16	180	10
AD03	6110	6210	950113352	1.00	0	2.03	782	0	0.19	16	230	2
AD03	6210	6350	960113353	1.40	0	1.56	555	0	0.13	11	190	0
AD03	6350	6500	980113354	1.50	0	1.67	504	0	0.10	18	150	0
AD03	6500	6556	980113355	0.56	0	2.16	624	0	0.05	17	140	2
AD03	6556	6614	980113356	0.58	0	2.34	626	0	0.08	23	130	4

ZD04	AD04 ASSAY FILE												
X							LENGTH	LENGTH	622N				
X							SBPP	SBPP	610N				
X							SEPP	SEPP	610N				
X							SRPP	SRPP	610N				
X							TI%	TI%	622N				
X							TLPP	TLPP	610N				
X							UPPP	UPPP	610N				
X							VPPP	VPPP	610N				
X							WPPP	WPPP	610N				

AD04	1448	1495	980113334	0.47	5	0	84	0.16	0	0	272	0
AD04	1920	1977	950113335	0.57	5	0	136	0.21	0	0	515	0
AD04	1977	2092	950116258	1.15	5	0	42	0.17	0	0	469	15
AD04	2092	2130	950116259	0.38	0	0	108	0.23	0	10	363	10
AD04	2130	2155	950113336	0.25	0	0	31	0.14	0	0	177	0
AD04	2155	2270	950113337	1.15	5	0	37	0.14	0	0	250	0
AD04	2457	2510	960113338	0.53	0	0	120	0.14	0	0	141	0
AD04	2510	2665	960113339	1.55	0	0	32	0.14	0	0	221	0

AD04	2665	2765	960113340	1.00	5	0	19	0.17	0	0	213	0
AD04	2765	2820	960113341	0.55	10	0	98	0.16	0	0	181	0
AD04	2820	2930	960113342	1.10	0	0	26	0.13	0	0	169	0
AD04	2930	2975	960113343	0.45	0	0	22	0.14	0	0	166	0
AD04	3340	3440	990113344	1.00	0	0	27	0.07	0	0	255	0
AD04	3440	3480	990113345	0.40	5	0	131	0.00	0	0	45	0
AD04	3480	3566	990113346	0.86	5	0	37	0.00	0	0	138	0
AD04	3566	3594	970113347	0.28	0	0	49	0.00	0	0	129	0
AD04	3594	3665	970113348	0.71	0	0	20	0.07	0	0	129	0
AD04	3665	3750	970113349	0.85	0	0	14	0.06	0	0	116	0
AD04	5110	5190	980113350	0.80	0	0	8	0.03	0	0	47	0
AD04	6015	6110	950113351	0.95	0	0	21	0.11	0	0	126	0
AD04	6110	6210	950113352	1.00	0	0	35	0.12	0	0	152	0
AD04	6210	6350	960113353	1.40	0	0	26	0.08	0	0	103	0
AD04	6350	6500	980113354	1.50	5	0	17	0.07	0	0	99	0
AD04	6500	6556	980113355	0.56	0	0	51	0.09	0	0	113	0
AD04	6556	6614	960113356	0.58	5	0	16	0.09	0	0	109	0

ZD05 AD05 ASSAY FILE

X				LENGTH	LENGTH	622N
X				ZNPPM	ZNPPM	610N

AD05	1448	1495	980113354	0.47	48	
AD05	1920	1977	950113335	0.57	53	
AD05	1977	2092	950116258	1.15	50	
AD05	2092	2130	950116259	0.38	46	
AD05	2130	2155	950113336	0.25	28	
AD05	2155	2270	950113337	1.15	39	
AD05	2457	2510	960113338	0.53	39	
AD05	2510	2665	960113339	1.55	49	
AD05	2665	2765	960113340	1.00	55	
AD05	2765	2820	960113341	0.85	56	
AD05	2820	2930	960113342	1.10	60	
AD05	2930	2975	960113343	0.45	46	
AD05	3340	3440	990113344	1.00	59	
AD05	3440	3480	990113345	0.40	47	
AD05	3480	3566	990113346	0.86	56	
AD05	3566	3594	970113347	0.28	49	
AD05	3594	3665	970113348	0.71	38	
AD05	3665	3750	970113349	0.85	31	
AD05	5110	5190	980113350	0.80	17	
AD05	6015	6110	950113351	0.95	34	
AD05	6110	6210	950113352	1.00	47	
AD05	6210	6350	960113353	1.40	34	
AD05	6350	6500	980113354	1.50	29	
AD05	6500	6556	980113355	0.56	34	
AD05	6556	6614	980113356	0.58	34	

ZFTN

X				LENGTH	LENGTH	622N
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AFTN	000	335				
AFTN	335	1448				
AFTN	1448	1495	980113334	0.47		
AFTN	1495	1920				
AFTN	1920	1977	950113335	0.57		
AFTN	1977	2092	950116258	1.15		
AFTN	2092	2130	950116259	0.38		
AFTN	2130	2155	950113336	0.25		
AFTN	2155	2270	950113337	1.15		
AFTN	2270	2457				
AFTN	2457	2510	960113338	0.53		
AFTN	2510	2665	960113339	1.55		
AFTN	2665	2765	960113340	1.00		

AFTN	2765	2820	960113341	0.55	
AFTN	2820	2930	960113342	1.10	
AFTN	2930	2975	960113343	0.45	
AFTN	2975	3340			
AFTN	3340	3440	990113344	1.00	
AFTN	3440	3480	990113345	0.40	
AFTN	3480	3566	990113346	0.86	
AFTN	3566	3594	970113347	0.28	
AFTN	3594	3665	970113348	0.71	
AFTN	3665	3750	970113349	0.85	
AFTN	3750	5110			
AFTN	5110	5190	980113350	0.80	
AFTN	5190	6015			
AFTN	6015	6110	950113351	0.95	
AFTN	6110	6210	950113352	1.00	
AFTN	6210	6350	960113353	1.40	
AFTN	6350	6500	980113354	1.50	
AFTN	6500	6556	980113355	0.56	
AFTN	6556	6614	980113356	0.58	
ZNCB			TOTAL CARBONATES	NESTED	
X				KFAKFA	622N
X				CBACBA	622N
X				TOT CARB.TOTCB	622N
ACRB	831	1108			
ACRB	3340	3750	1.00	1.00	2.00
ZPCB			TOTAL CARBONATES	PGI	
X				KFAKFA	622N
X				CBACBA	622N
X				TOT CARB.TOTCB	622N
ACRB	000	335			
ACRB	335	6614			
/END					