

APPENDIX I
DIAMOND DRILL LOGS
VOLUME 1
TCU04094 to TCU04100

**Geological, Geochemical and Diamond Drilling
Report on the Tulsequah Chief Property**

**Tulsequah River Area
Northwestern BC
NTS 104K/12**

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Gold Commissioner's Office
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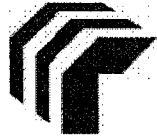
Atlin Mining Division

58°43'N 133°35'W

**Owner & Operator:
Redfern Resources Ltd.
760 - 777 Hornby Street,
Vancouver, BC**

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

27.659



Redfern Resources Ltd. Diamond Drill Log

Hole-ID: TCU04093

Page: 1

Collar Coordinates

North (m):	15374.00	Azimuth (degrees):	160.03	Started:	12/04/2004	Date Logged:	14/04/2004
East (m):	10663.00	Dip (degrees):	-45.64	Completed:	20/04/2004	Logged By:	MA.
Elevation (m):	114.00	Length (m):	386.79			Report Printed:	17/12/2004

Down Hole Survey Tests

Depth (m)	Azimuth	Dip	Depth (m)	Azimuth	Dip	Depth (m)	Azimuth	Dip	Depth (m)	Azimuth	Dip	Depth (m)	Azimuth	Dip	Depth (m)	Azimuth	Dip
0.00	160.03	-45.64	83.31	162.01	-45.41	166.62	162.55	-46.15	249.93	162.54	-46.94	333.25	162.79	-47.43			
3.20	160.30	-44.89	86.51	162.06	-45.43	169.83	162.54	-46.21	253.14	162.61	-46.94	336.45	162.75	-47.47			
6.40	160.38	-44.84	89.72	162.15	-45.44	173.03	162.57	-46.28	256.34	162.68	-46.92	339.66	162.69	-47.54			
9.61	160.35	-44.82	92.92	162.21	-45.46	176.23	162.59	-46.34	259.55	162.73	-46.93	342.86	162.65	-47.62			
12.81	160.39	-44.86	96.13	162.19	-45.48	179.44	162.62	-46.38	262.75	162.71	-46.94	346.06	162.62	-47.67			
16.02	160.43	-44.90	99.33	162.23	-45.48	182.64	162.65	-46.45	265.96	162.69	-46.95	349.27	162.63	-47.74			
19.22	160.45	-44.87	102.53	162.28	-45.48	185.85	162.72	-46.49	269.16	162.69	-46.98	352.47	162.57	-47.80			
22.43	160.48	-44.87	105.74	162.30	-45.51	189.05	162.77	-46.53	272.36	162.69	-47.00	355.68	162.58	-47.84			
25.63	160.54	-44.90	108.94	162.30	-45.53	192.26	162.78	-46.58	275.57	162.71	-47.02	358.88	162.51	-47.87			
28.83	160.62	-44.94	112.15	162.37	-45.55	195.46	162.78	-46.63	278.77	162.74	-47.04	362.09	162.47	-47.90			
32.04	160.71	-44.93	115.35	162.39	-45.56	198.66	162.82	-46.68	281.98	162.73	-47.11	365.29	162.45	-47.93			
35.24	160.85	-44.91	118.56	162.36	-45.60	201.87	162.83	-46.73	285.18	162.75	-47.14	368.49	162.49	-47.97			
38.45	160.94	-44.97	121.76	162.37	-45.61	205.07	162.84	-46.78	288.39	162.76	-47.21	371.70	162.42	-47.98			
41.65	161.06	-44.97	124.96	162.38	-45.64	208.28	162.89	-46.82	291.59	162.74	-47.24	374.90	162.36	-47.95			
44.86	161.12	-44.99	128.17	162.44	-45.68	211.48	162.94	-46.83	294.79	162.74	-47.27						
48.06	161.16	-45.02	131.37	162.47	-45.70	214.69	162.94	-46.86	298.00	162.78	-47.29						
51.26	161.26	-45.05	134.58	162.53	-45.73	217.89	162.93	-46.88	301.20	162.80	-47.31						
54.47	161.31	-45.11	137.78	162.57	-45.77	221.09	162.86	-46.88	304.41	162.72	-47.34						
57.67	161.37	-45.13	140.99	162.56	-45.78	224.30	162.83	-46.83	307.61	162.74	-47.34						
60.88	161.50	-45.18	144.19	162.55	-45.81	227.50	162.81	-46.79	310.82	162.80	-47.34						
64.08	161.57	-45.21	147.39	162.53	-45.86	230.71	162.72	-46.74	314.02	162.85	-47.31						
67.29	161.61	-45.23	150.60	162.49	-45.92	233.91	162.67	-46.77	317.22	162.86	-47.28						
70.49	161.74	-45.26	153.80	162.49	-45.98	237.12	162.67	-46.78	320.43	162.83	-47.33						
73.69	161.78	-45.29	157.01	162.52	-46.01	240.32	162.64	-46.82	323.63	162.81	-47.34						
76.90	161.83	-45.33	160.21	162.52	-46.06	243.52	162.60	-46.87	326.84	162.77	-47.37						
80.10	161.94	-45.36	163.42	162.52	-46.09	246.73	162.52	-46.92	330.04	162.81	-47.40						



Redfern Resources Ltd.

Diamond Drill Log

Lithology Description

Hole-ID: TCU04093

Page: 4

Interval (m)		Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	Pb %	Zn %
From	To										
		Dominately carb and chl altered rhyolite with slivers of gabbro included. Main fit plane appears to be 0-10 degrees TCA. Lower contact gradational as breakage decreases									
235.50	237.18	Rhyolite Debris Flow: Bleached Bleached grey rhyolite with faint clasts/lapilli. Clasts are heterolithic, rhyolite and jasper, broken locally.									
237.18	241.00	Feldspar-phyric Basalt Intrusive: Chlorite; Magnetite; Carbonate Chl altered Fine grained gabbro with carb and chl stringers along core axis. Lower contact is gradational, possible 30cm zone of chl darkened rhyolite at FW of gabbro									
241.00	282.62	Rhyolite Debris Flow: Chlorite Chl altered RDF, clasts and lapilli generally 2-20 cm with rare mega-block. Chl alt'n strongest at HW contact, pervasive, decreasing with depth. Minor chl stringers noted 0-90 degrees TCA. Larger clasts are bleached or unaltered. Lower contact sharp, marked by change from Chl to Ser alt'n, 30 degrees TCA 278.20 280.07 Rhyolite Debris Flow: Mega clast? White rhyolite with v coarse qtz eyes, minor resorbing and margins	3501	281.62	282.62	1.00	0.03	0.00	0.00	0.00	0.00
282.62	285.98	Zinc Facies Massive Sulphide: Qtz-ser-py zone. Abundant fine to coarse py with cpy. Sulphides may be clasts. ~15% py throughout. Local qtz and pumice clasts, flattened Lower contact sharp, marked by increase in sulphides 282.62 282.85 Rhyolite Lapilli Tuff: str ser with minor cord, foliation 25 degrees TCA 282.85 283.84 Rhyolite Lapilli Tuff: sulphide rich debris qtz, py, cpy, arg clasts 283.84 284.07 Rhyolite Lapilli Tuff: qtz lapilli rich zone, with squashed pumice clasts 284.07 286.02 Rhyolite Lapilli Tuff: Sericite; ser alt'n with dissem py and cpy	3502 3503 3504 3505	282.62 283.62 284.62 285.25	283.62 284.62 285.25 285.98	1.00 1.00 0.63 0.73	1.83 0.99 4.53 0.92	50.00 22.00 296.00 21.70	0.57 0.33 1.11 0.45	0.50 0.49 0.26 0.18	3.50 3.50 2.41 1.29
285.98	288.10	Zinc Facies Massive Sulphide: Semi massive to massive sulphide. Py and sphal in bands- primary. Cpy as minor clots. Gangue minerals include sericite and barite. Py 0.5-3 mm, sphal vfg, cpy clotty. 287.14 287.37 Zinc Facies Massive Sulphide: Possible fold nose, axis 30 degrees TCA, may be a	3506 3507 3508	285.98 286.48 286.98	286.48 286.98 287.48	0.50 0.50 0.50	2.16 2.75 7.21	70.00 98.00 82.00	0.51 0.90 0.57	1.29 1.65 1.92	9.22 13.10 20.00

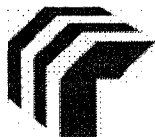


Redfern Resources Ltd.
Diamond Drill Log
Assays

Hole-ID: TCU04093

Page: 8A

Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	Pb %	Zn %	SG	Cu ppm	Pb ppm	Zn ppm	Au ppb	Ag ppm	As ppm	Al %	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm
3501	281.62	282.62	1.00	0.03	0.00	0.00	0.00	0.00	0.00	29	30	182	0	0.3	5	1.52	690	5	0.54	1	6
3502	282.62	283.62	1.00	1.83	50.00	0.57	0.50	3.50	3.61	5560	4989	10000	0	30.0	25	0.65	15	5	0.35	114	7
3503	283.62	284.62	1.00	0.99	22.00	0.33	0.49	3.50	2.93	3256	4872	10000	0	20.7	110	0.43	10	5	0.41	120	7
3504	284.62	285.25	0.63	4.53	296.00	1.11	0.26	2.41	2.72	10000	2674	10000	0	30.0	2355	0.56	30	5	0.59	62	5
3505	285.25	285.98	0.73	0.92	21.70	0.45	0.18	1.29	2.68	4337	1830	10000	0	21.4	100	1.63	30	5	0.93	63	13
3506	285.98	286.48	0.50	2.16	70.00	0.51	1.29	9.22	2.98	4897	10000	10000	0	30.0	890	0.25	5	5	0.25	359	9
3507	286.48	286.98	0.50	2.75	98.00	0.90	1.65	13.10	3.10	8569	10000	10000	0	30.0	860	0.24	5	5	0.19	528	8
3508	286.98	287.48	0.50	7.21	82.00	0.57	1.92	20.00	3.42	5695	10000	10000	0	30.0	865	0.13	20	5	0.09	893	12
3509	287.48	288.10	0.62	3.62	126.00	1.14	1.84	9.22	3.30	10000	10000	10000	0	30.0	2500	0.34	30	5	0.18	394	11
3510	288.10	289.10	1.00	0.12	9.10	0.03	0.72	1.20	2.61	305	7789	10000	0	8.9	75	0.21	35	5	0.08	114	3
3511	289.10	290.10	1.00	0.08	0.00	0.00	0.00	0.00	0.00	46	458	1089	0	1.2	35	0.48	110	5	0.17	4	3
3513	290.10	291.30	1.20	0.03	0.00	0.00	0.00	0.00	0.00	98	96	382	0	0.8	20	1.44	215	5	0.34	1	10
3514	291.30	292.30	1.00	0.07	0.00	0.00	0.00	0.00	0.00	26	24	98	0	0.7	10	0.35	90	5	0.26	1	4
3515	292.30	293.30	1.00	0.76	0.00	0.00	0.00	0.00	0.00	17	20	54	0	0.4	15	0.23	60	5	0.34	1	4
3516	293.30	294.00	0.70	0.03	0.00	0.00	0.00	0.00	0.00	18	20	54	0	0.3	10	0.18	60	5	0.19	1	5
3517	294.00	294.55	0.55	0.03	0.00	0.00	0.00	0.00	0.00	20	30	99	0	0.5	10	0.64	60	5	0.37	23	5
3519	294.55	295.30	0.75	0.45	6.70	0.22	0.20	1.03	2.65	2120	2031	10000	0	6.9	25	0.82	15	5	0.22	43	7
3520	295.30	295.80	0.50	2.81	62.00	2.42	0.28	5.00	3.47	10000	2642	10000	0	30.0	1370	0.79	20	5	0.20	154	11
3521	295.80	296.30	0.50	4.71	100.00	2.72	1.68	13.90	3.86	10000	10000	10000	0	30.0	2130	0.34	15	5	0.26	639	9
3522	296.30	296.80	0.50	2.20	96.00	2.64	3.64	16.00	3.80	10000	10000	10000	0	30.0	1495	0.13	45	5	0.16	946	9
3523	296.80	297.50	0.70	1.63	52.00	1.44	1.12	21.10	3.94	10000	10000	10000	0	30.0	780	0.07	5	5	0.04	1000	2
3525	297.50	298.50	1.00	0.08	0.00	0.00	0.00	0.00	0.00	65	66	1420	0	0.5	60	0.21	25	5	0.10	6	4
3526	298.50	299.90	1.40	0.25	0.00	0.00	0.00	0.00	0.00	80	52	193	0	0.8	135	1.86	30	5	2.62	1	17



Redfern Resources Ltd.
Diamond Drill Log

Hole-ID: TCU04093

Page: 8B

Assays ...continued

Sample No.	From (m)	To (m)	Interval (m)	Cr ppm	Fe %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Sb ppm	Sn ppm	Sr ppm	Ti %	U ppm	V ppm	W ppm	Y ppm
3501	281.62	282.62	1.00	49	1.54	10	1.16	352	1	0.06	8	230	5	20	129	0.04	10	1	10	4
3502	282.62	283.62	1.00	53	4.99	10	0.56	80	1	0.02	1	340	5	20	49	0.01	10	1	10	3
3503	283.62	284.62	1.00	48	4.50	10	0.33	23	1	0.01	1	290	45	20	52	0.01	10	1	10	3
3504	284.62	285.25	0.63	33	2.95	10	0.37	48	1	0.02	2	400	1820	20	34	0.01	10	1	10	3
3505	285.25	285.98	0.73	107	3.84	10	1.09	208	1	0.08	40	860	75	20	69	0.06	10	13	10	5
3506	285.98	286.48	0.50	80	8.66	20	0.18	1	1	0.01	1	410	415	20	26	0.01	10	1	10	5
3507	286.48	286.98	0.50	69	8.21	10	0.17	1	1	0.01	1	590	255	20	1	0.01	10	1	10	2
3508	286.98	287.48	0.50	93	10.00	20	0.18	1	1	0.01	1	360	165	20	26	0.01	10	2	10	7
3509	287.48	288.10	0.62	84	10.00	20	0.34	1	1	0.01	1	690	260	20	42	0.01	10	2	10	5
3510	288.10	289.10	1.00	79	1.22	10	0.09	22	1	0.01	8	50	10	20	10	0.01	10	1	10	3
3511	289.10	290.10	1.00	63	0.93	10	0.26	59	9	0.03	4	110	5	20	16	0.01	10	1	10	3
3513	290.10	291.30	1.20	78	1.89	10	1.27	333	3	0.06	13	260	5	20	24	0.04	10	35	10	4
3514	291.30	292.30	1.00	89	1.35	10	0.19	99	3	0.04	4	120	5	20	9	0.01	10	2	10	2
3515	292.30	293.30	1.00	91	1.35	10	0.19	116	3	0.05	5	160	5	20	10	0.02	10	1	10	4
3516	293.30	294.00	0.70	94	1.40	10	0.13	88	3	0.05	4	150	5	20	8	0.02	10	1	10	4
3517	294.00	294.55	0.55	65	1.52	10	0.44	170	2	0.06	9	200	5	20	19	0.02	10	1	10	5
3519	294.55	295.30	0.75	62	4.27	10	0.59	110	1	0.05	1	260	5	20	18	0.01	10	1	10	3
3520	295.30	295.80	0.50	99	10.00	40	1.02	1	1	0.03	1	730	70	20	17	0.01	10	3	10	4
3521	295.80	296.30	0.50	64	10.00	20	0.51	1	1	0.01	1	1000	160	20	31	0.01	10	2	10	3
3522	296.30	296.80	0.50	64	10.00	10	0.13	1	1	0.01	1	1590	100	20	57	0.01	10	1	10	5
3523	296.80	297.50	0.70	48	6.42	10	0.08	1	1	0.01	1	520	320	20	37	0.01	10	6	10	1
3525	297.50	298.50	1.00	40	1.97	10	0.05	1	2	0.01	2	60	5	20	8	0.01	10	1	10	2
3526	298.50	299.90	1.40	290	4.39	10	1.59	159	2	0.04	112	460	15	20	250	0.04	10	31	10	4



Redfern Resources Ltd. Diamond Drill Log

Hole-ID: TCU04094

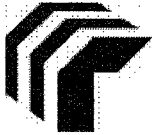
Page: 1

Collar Coordinates

North (m):	15374.00	Azimuth (degrees):	167.83	Started:	21/04/2004	Date Logged:	29/04/2004
East (m):	10663.00	Dip (degrees):	-68.37	Completed:	29/04/2004	Logged By:	MA./ RGC.
Elevation (m):	114.00	Length (m):	432.52			Report Printed:	17/12/2004

Down Hole Survey Tests

Depth (m)	Azimuth	Dip	Depth (m)	Azimuth	Dip	Depth (m)	Azimuth	Dip	Depth (m)	Azimuth	Dip	Depth (m)	Azimuth	Dip	Depth (m)	Azimuth	Dip
0.00	167.83	-68.37	77.04	170.16	-68.73	154.08	173.32	-68.42	231.11	175.85	-69.01	308.15	176.96	-69.37	385.19	176.81	-69.49
2.96	167.77	-68.37	80.00	170.21	-68.75	157.04	173.55	-68.50	234.08	175.91	-69.03	311.12	177.01	-69.38	388.15	176.80	-69.51
5.93	167.82	-68.40	82.96	170.31	-68.73	160.00	173.84	-68.48	237.04	175.99	-69.03	314.08	177.07	-69.38	391.12	176.77	-69.52
8.89	167.96	-68.45	85.93	170.35	-68.75	162.97	174.17	-68.46	240.00	176.05	-69.04	317.04	177.16	-69.35	394.08	176.77	-69.54
11.85	167.90	-68.46	88.89	170.57	-68.73	165.93	174.40	-68.44	242.97	176.11	-69.05	320.00	177.24	-69.36	397.04	176.77	-69.53
14.82	167.82	-68.52	91.85	170.84	-68.70	168.89	174.59	-68.43	245.93	176.11	-69.06	322.97	177.21	-69.40	400.01	176.76	-69.52
17.78	167.73	-68.58	94.82	171.07	-68.68	171.85	174.68	-68.49	248.89	176.18	-69.09	325.93	177.22	-69.40	402.97	176.81	-69.52
20.74	167.51	-68.66	97.78	171.18	-68.67	174.82	174.78	-68.52	251.86	176.26	-69.09	328.89	177.26	-69.38	405.93	176.86	-69.51
23.70	167.45	-68.71	100.74	171.32	-68.61	177.78	174.69	-68.58	254.82	176.31	-69.13	331.86	177.23	-69.41	408.89	176.76	-69.54
26.67	167.40	-68.75	103.71	171.45	-68.58	180.74	174.63	-68.60	257.78	176.31	-69.14	334.82	177.15	-69.42	411.86	176.62	-69.60
29.63	167.49	-68.76	106.67	171.51	-68.57	183.71	174.56	-68.62	260.74	176.34	-69.14	337.78	177.19	-69.41	414.82	176.59	-69.65
32.59	167.68	-68.77	109.63	171.53	-68.54	186.67	174.67	-68.64	263.71	176.50	-69.16	340.75	177.24	-69.45	417.78	176.50	-69.66
35.56	167.73	-68.77	112.59	171.61	-68.53	189.63	174.73	-68.65	266.67	176.53	-69.20	343.71	177.26	-69.47	420.75	176.41	-69.69
38.52	167.80	-68.75	115.56	171.58	-68.52	192.60	174.79	-68.68	269.63	176.55	-69.21	346.67	177.19	-69.50	423.71	176.52	-69.73
41.48	168.09	-68.74	118.52	171.79	-68.45	195.56	174.93	-68.70	272.60	176.65	-69.18	349.63	177.19	-69.55			
44.45	168.33	-68.73	121.48	171.91	-68.41	198.52	175.05	-68.67	275.56	176.72	-69.17	352.60	177.15	-69.58			
47.41	168.72	-68.73	124.45	172.01	-68.38	201.48	175.14	-68.67	278.52	176.75	-69.21	355.56	177.17	-69.55			
50.37	169.08	-68.69	127.41	172.13	-68.35	204.45	175.31	-68.69	281.49	176.83	-69.21	358.52	177.25	-69.52			
53.33	169.37	-68.64	130.37	172.27	-68.33	207.41	175.40	-68.71	284.45	176.84	-69.21	361.49	177.19	-69.50			
56.30	169.57	-68.64	133.34	172.37	-68.31	210.37	175.44	-68.78	287.41	176.95	-69.21	364.45	177.07	-69.50			
59.26	169.75	-68.65	136.30	172.45	-68.35	213.34	175.56	-68.86	290.37	177.05	-69.19	367.41	176.91	-69.52			
62.22	169.90	-68.67	139.26	172.56	-68.40	216.30	175.66	-68.88	293.34	176.95	-69.25	370.38	176.85	-69.51			
65.19	170.06	-68.68	142.22	172.69	-68.40	219.26	175.66	-68.89	296.30	176.97	-69.29	373.34	176.82	-69.51			
68.15	170.10	-68.71	145.19	172.85	-68.43	222.23	175.69	-68.92	299.26	177.02	-69.27	376.30	176.82	-69.52			
71.11	170.09	-68.74	148.15	172.99	-68.45	225.19	175.72	-68.98	302.23	177.01	-69.30	379.26	176.79	-69.51			
74.08	170.17	-68.75	151.11	173.15	-68.44	228.15	175.76	-69.01	305.19	176.92	-69.32	382.23	176.78	-69.48			

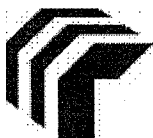


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Diamond Drill Log
Lithology Description

Hole-ID: TCU04094

Page: 3

Interval (m)		Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	Pb %	Zn %	
From	To											
	84.65	85.75										
	Rhyolite Flow: Silica; silc'd zone											
	88.59	90.30										
	Broken Core: Chlorite; Carbonate; Broken ground, chl, carb and marchesite coated fractures 0-50 degrees TCA. Lower contact shattered											
	99.50	100.00										
	Quartz Vein: 1 cm qtz vein 5 degrees TCA											
101.30	113.00											
	Rhyolite Flow Breccia: Feldspar											
	Feldspar phyric rhyolite flow breccia. Abundant quartz, chlorite and calcite fracturing. This interval is badly broken. Locally very silicified overprinting or obscuring feldspars. Lower contact is sharp and intrusive at about 50 degrees.											
	101.30	105.75										
	Broken Core: Carbonate; SILC; Broken ground fracturing along late carb filled fractures											
113.00	294.60											
	Basalt Intrusive: Chlorite											
	Very massive and homogeneous section of fine-grained mafic intrusive. Locally strongly magnetic.											
	124.20	124.25										
	Fault: Well developed gouge 40 degrees TCA											
	162.00	168.90										
	FLTZN: Fault Zone. Carbonate and mag veins throughout. Local gouge -carb rich. 20 degrees TCA Minor Mechanical rubble.											
	186.10	189.10										
	Basalt Intrusive: Calcite Vein; Zone of narrow (1-2mm) white calcite stringers. Only a few noted, but distinctive in this otherwise monotonous primary interval.											
	194.10	194.50										
	Fault Zone: Broken core and minor fault gouge mark a small fault zone.											
	208.25	210.50										
	Fault Zone: Calcite Vein; Very minor fault zone marked by 1-5mm drusy calcite stringers and a bit of gouge. Veinlets dip about 10 degrees to core axis.											
	214.70	217.65										
	Fault Zone: Calcite Vein; As with the last nested interval, a very minor fault zone with drusy calcite veinlets dipping about 10 degrees.											
294.60	320.90											
	Rhyolite Flow Breccia: Chlorite; Feldspar											
	A Medium to dark green section of mottled and chloritic rhyolite flow breccia. This section contains a few scattered fragments of quartz and feldspar phyric rhyolite similar to those seen in the debris flow. Breccia textures are subtle and fragments are same composition as matrix. Pervasive chlorite gives the section a distinct green-grey colour. White feldspar crystals(1-3mm; < 1%) are speckled through out, but are unevenly distributed. Lower contact is gradational, marked by a change to a clearly fragmental unit. A few chlorite + epidote + magnetite veinlets are noted.											



Redfern Resources Ltd.
Diamond Drill Log
Lithology Description

Hole-ID: TCU04094

Page: 4

Interval (m)		Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	Pb %	Zn %
From	To										
315.33	315.50	Slickensides on a fracture plan dipping at 20 degrees.									
320.90	323.40	Rhyolite Debris Flow: Disseminated Pyrite; Disseminated Sphalerite Distinctive fragmental section with rounded fragments of QFP rhyolite ranging from 1 to 10cm. Fragments sit in a relatively sulphide rich matrix, with disseminated pyrite at about 1-2% and scattered clots of orange brown resinous sphalerite(upto about 0.5cm). One possible massive pyrite fragment is noted at 321.75m (~4cm). Contacts are fairly sharp but irregular. Possible distal equivalent of I zone?	3527	320.95	322.45	1.50	0.11	0.00	0.04	0.05	0.26
			3528	322.45	323.70	1.25	0.06	0.00	0.01	0.02	0.13
323.40	345.77	Rhyolite Flow Breccia: Chlorite; Feldspar Same as 294.60 - 320.95. 341.80 344.76 Fault: Gouge; Calcite Vein; A narrow (1-2cm) fault is sub-parallel to the core axis. Filled with calcite vein and fault gouge. Wall rocks bleached for 10cm.									
345.77	365.60	Rhyolite Debris Flow: Feldspar; Quartz This section contains distinct fragments of QFP rhyolite. These range in size from 0.5 to 10cm, and possibly upto 1.5m if core sections of QFP rhyolite are fragments. Fragments are moderately rounded and unsorted. Within the fragments feldspar crystal phenocrysts are (1-2 mm, 1-5%), and quartz phenocrysts are (<1mm, 1-2%), fragments average ~40%. Matrix is fine grained, mottled and dark grey, contains similar amount and size of feldspar phenocrysts as fragments. Locally contains abundant (2-5%) quartz eyes, typically < 1mm (eg. 353.5 to 355.7m). Lower contact is broken, but looks sharp and conformable. 356.24 357.04 Rhyolite Debris Flow: Disseminated Pyrite; DSP; This section is the same as the main interval, but has noticable disseminated and clotty pyrite(5%) and sphalerite(<1%) in the matrix. Upper contact is fairly sharp and conformable at 45deg., lower contact is more gradational.	3529	364.60	365.60	1.00	0.15	0.00	0.02	0.02	0.11
365.60	367.29	Zinc Facies Massive Sulphide: Banded Sphalerite; Sericite; Banded Pyrite Moderatly well banded section of mixed sericite and sulphides. Banding dips 45 deg. @ 368.8m; 20 deg.@371.5m; 20-40 deg.@ 390m; 30 deg.@ 372.5m. Sulphides consist of beige sphaelrite, pyrite and galena, mixed together in massive bands up to ~50cm. These larger bands are internally banded on a 1-2cm scale and alternate with bands of intense sericite alteration, in places massive sericite.	3530	365.60	366.60	1.00	4.20	56.30	0.72	1.81	6.21
			3531	366.60	367.29	0.69	1.27	76.50	0.45	1.30	3.52



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Diamond Drill Log

Lithology Description

Hole-ID: TCU04094

Page: 5

Interval (m)		Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	Pb %	Zn %
From	To										
		The upper 2m of the interval is possibly fragmental. Gangue in massive sulphide section is largely barite. Blebby chalcopyrite stringers are sporadic. The interval is cut by a 1.2m sloko dyke as noted in the nested table, however there is no indication of faulting. Lower contact is sharp and conformable at 60deg.									
367.29	368.48	Sloko Rhyolite Dyke: Sloko rhyolite dyke. Both contacts are sharp and intrusive. Upper contact @ 40deg.; lower contact @ 40deg. Flow banding at 45deg. Contains a few(<<1%) scattered FX phenocrysts ~ 1mm.	3545	367.29	368.48	1.19	0.17	0.50	0.01	0.01	0.04
368.48	373.30	Zinc Facies Massive Sulphide: Banded Sphalerite; Sericite; Banded Pyrite Continuation of 365.6 to 367.29 meters.	3532	368.48	369.50	1.02	4.40	74.30	0.82	0.37	2.09
			3533	369.50	370.50	1.00	2.08	80.60	0.78	1.28	6.27
			3534	370.50	371.50	1.00	1.94	84.20	0.85	3.67	7.82
			3535	371.50	372.50	1.00	2.26	88.70	2.96	1.97	10.10
			3536	372.50	373.30	0.80	1.74	46.40	1.77	0.71	4.41
373.30	378.00	Zinc Facies Massive Sulphide: Banded Sphalerite; Banded Pyrite; Banded Chalcopyrite This section is true massive sulphides, with total sulphide content ~95% in a gangue of sercite and barite. The interval is distinctly banded, banding dips 30deg. @373.9m; 35deg. @374.6m; 20deg. @376.3m; 35deg. @377.4m. Lower contact is sharp and conformable at 35deg. <Photo>.	3537	373.30	374.30	1.00	1.90	130.00	0.75	5.00	14.10
			3539	374.30	375.30	1.00	3.67	86.10	2.71	1.29	8.28
			3540	375.30	376.30	1.00	1.70	84.20	0.78	2.59	22.00
			3541	376.30	377.30	1.00	1.93	99.70	3.29	1.74	15.10
			3543	377.30	378.00	0.70	1.16	54.30	1.95	1.20	23.10
378.00	386.85	Rhyolite Lapilli Tuff: Magnetite; Chlorite; Jasper Dark grey mottled section of rhyolite(?) lapilli tuff. Magnetite is abundant (5-10%), both pervasive and within very distinct light red patches of jasper which look like they are fragments. These patches are upto ~6cm and are a very distinctive feature of this lithology. Very weak foliation at 35deg. Other fragments are pale grey and siliceous. A couple of possible sulphides fragments are noted at 384.37m. The lower contact is gradational and indistinct(over ~1.5m), marked primarily by a colour change to medium gray and the absence of magnetite. 380.94 383.59 Basalt Dyke: Fine grained, dark green basalt dyke with clear sharp intrusive contacts. Upper contacts is irregular, lower contact dips ~ 60 deg.	3544	378.00	379.00	1.00	1.42	6.00	0.55	0.06	0.76

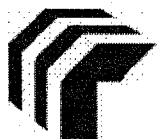


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Diamond Drill Log
Assays

Hole-ID: TCU04094

Page: 7A

Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	Pb %	Zn %	SG	Cu ppm	Pb ppm	Zn ppm	Au ppb	Ag ppm	As ppm	Al %	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm
03527	320.95	322.45	1.50	0.11	0.00	0.04	0.05	0.26	2.59	434	460	2362	0	2.0	35	1.29	60	5	0.79	12	7
03528	322.45	323.70	1.25	0.06	0.00	0.01	0.02	0.13	2.51	152	218	1323	0	1.2	15	1.26	65	5	0.96	6	6
03529	364.60	365.60	1.00	0.15	0.00	0.02	0.02	0.11	2.64	216	152	1106	0	2.2	10	1.79	100	5	0.41	4	7
03530	365.60	366.60	1.00	4.20	56.30	0.72	1.81	6.21	3.11	7048	10000	10000	0	30.0	10	0.53	15	5	0.15	278	5
03531	366.60	367.29	0.69	1.27	76.50	0.45	1.30	3.52	2.77	4332	10000	10000	0	30.0	40	0.56	10	5	0.32	169	6
03532	368.48	369.50	1.02	4.40	74.30	0.82	0.37	2.09	2.91	8015	3518	10000	0	30.0	405	0.39	10	5	0.20	85	7
03533	369.50	370.50	1.00	2.08	80.60	0.78	1.28	6.27	2.94	7792	10000	10000	0	30.0	915	0.41	10	5	0.18	266	7
03534	370.50	371.50	1.00	1.94	84.20	0.85	3.67	7.82	3.24	8326	10000	10000	0	30.0	595	0.52	10	5	0.22	362	8
03535	371.50	372.50	1.00	2.26	88.70	2.96	1.97	10.10	3.53	10000	10000	10000	0	30.0	430	0.38	15	5	0.13	485	11
03536	372.50	373.30	0.80	1.74	46.40	1.77	0.71	4.41	3.26	10000	6888	10000	0	30.0	310	0.56	10	5	0.19	202	10
03537	373.30	374.30	1.00	1.90	130.00	0.75	5.00	14.10	3.54	7461	10000	10000	0	30.0	455	0.40	5	5	0.11	688	11
03539	374.30	375.30	1.00	3.67	86.10	2.71	1.29	8.28	3.47	10000	10000	10000	0	30.0	720	1.09	15	5	0.19	415	12
03540	375.30	376.30	1.00	1.70	84.20	0.78	2.59	22.00	4.09	7569	10000	10000	0	30.0	325	0.20	10	5	0.05	1000	11
03541	376.30	377.30	1.00	1.93	99.70	3.29	1.74	15.10	4.03	10000	10000	10000	0	30.0	690	0.16	20	5	0.19	798	14
03543	377.30	378.00	0.70	1.16	54.30	1.95	1.20	23.10	3.94	10000	10000	10000	0	30.0	265	0.12	15	5	0.37	1000	10
03544	378.00	379.00	1.00	1.42	6.00	0.55	0.06	0.76	2.69	5260	614	7861	0	6.7	40	1.35	25	5	1.00	35	9
03545	367.29	368.48	1.19	0.17	0.50	0.01	0.01	0.04	2.76	72	114	426	0	0.5	5	0.29	190	5	0.14	1	2



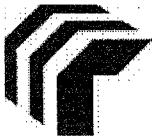
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Diamond Drill Log

Hole-ID: TCU04094

Page: 7B

Assays ...continued

Sample No.	From (m)	To (m)	Interval (m)	Cr ppm	Fe %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Sb ppm	Sn ppm	Sr ppm	Ti %	U ppm	V ppm	W ppm	Y ppm
03527	320.95	322.45	1.50	55	1.72	10	0.44	143	3	0.15	6	210	45	20	65	0.04	10	1	10	5
03528	322.45	323.70	1.25	62	1.40	10	0.32	155	7	0.11	7	190	5	20	63	0.04	10	1	10	5
03529	364.60	365.60	1.00	48	2.12	10	1.41	467	1	0.06	7	220	5	20	38	0.09	10	1	10	4
03530	365.60	366.60	1.00	39	2.25	10	0.53	122	1	0.01	1	280	5	20	63	0.02	10	1	10	2
03531	366.60	367.29	0.69	43	2.43	10	0.47	124	1	0.02	1	250	20	20	53	0.01	10	1	10	2
03532	368.48	369.50	1.02	51	5.78	20	0.41	12	1	0.01	1	220	175	20	25	0.01	10	1	10	2
03533	369.50	370.50	1.00	44	5.68	20	0.46	8	1	0.01	1	330	210	20	26	0.01	10	1	10	2
03534	370.50	371.50	1.00	64	7.29	20	0.65	20	1	0.01	1	390	80	20	29	0.01	10	1	10	3
03535	371.50	372.50	1.00	71	10.00	30	0.57	1	1	0.01	1	730	70	20	34	0.02	10	1	10	4
03536	372.50	373.30	0.80	88	10.00	30	0.70	1	1	0.01	1	460	65	20	19	0.02	10	1	10	1
03537	373.30	374.30	1.00	72	10.00	30	0.62	76	1	0.01	1	300	70	20	21	0.01	10	2	10	4
03539	374.30	375.30	1.00	78	10.00	40	1.55	343	1	0.01	1	670	105	20	24	0.02	10	8	10	1
03540	375.30	376.30	1.00	61	10.00	30	0.41	97	1	0.01	1	170	5	20	50	0.01	10	5	10	2
03541	376.30	377.30	1.00	89	10.00	50	0.29	1	1	0.01	1	680	195	20	30	0.02	10	1	10	4
03543	377.30	378.00	0.70	79	10.00	50	0.24	1	1	0.01	1	370	60	20	28	0.01	10	2	10	1
03544	378.00	379.00	1.00	37	4.00	10	0.53	307	1	0.04	4	510	5	20	52	0.07	10	1	10	6
03545	367.29	368.48	1.19	101	0.88	10	0.12	359	5	0.04	5	60	5	20	8	0.01	10	1	10	4

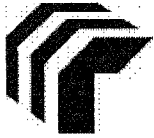


Redfern Resources Ltd.
Diamond Drill Log
Lithology Description

Hole-ID: TCU04095

Page: 5

Interval (m)		Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	Pb %	Zn %
From	To										
		parallel to core axis, slicken slides visible, 10deg.									
195.81	197.77	Basalt Dyke: Chlorite; Area of patchy 5-10cm pale green - white clots of chlorite alteration <Photo>. Sometimes 1-2mm chlorite clots appear almost clast like, but not.									
209.87	211.50	Fault Zone: Two parallel faults 60cm apart, each indicated by a 1cm width of fault gouge and no related fracturing between them. The upper fault is sub parallel to the core axis and the lower at 10deg. Chlorite alteration extends 50cm below fault <Photo 212m>.									
237.96	238.55	Fault Zone: Minor fault zone, minor broken core and 0.5cm fault gouge, dips 10deg. Small magnetite - chlorite veinlets are adjacent to the bottom of the fault and a 20cm magnetite chlorite clot.									
313.10	323.80	Rhyolite Flow Breccia: Magnetite A variable heterogeneous rhyolite interval, the top 1m is almost a felsic rhyolite flow but quickly becomes brecciated in places with obvious fragments. The bottom is dominated by a blue - grey flow breccia with 30% light grey 2-20cm sub angular felsic fragments, the outline of the fragment is indistinct due to alteration. This interval is persistently weakly magnetic with fine disseminated magnetite and chlorite - magnetite veinlets and clots, 1-10mm. Several basalt dykes cut the bottom of this unit. The lower contact is sharp into a basalt dyke or another part of the gabbro intrusive with locally intense chlorite alteration.									
		314.90 315.15 Basalt Dyke: Basalt dyke, upper contact on a 3mm slip plane of gauge and lower 30deg and irregular.									
		321.22 321.28 Basalt Dyke: Small basalt dyke with both contact regular at 60deg.									
323.80	327.37	Basalt Dyke: Massive gabbro intrusive with several 10-20cm rhyolite fragments visible in this section. typical gabbro with 2-3mm magnetite veinlets. Lower contact is distinct at 45deg.	3546	326.62	327.37	0.75	0.05	0.00	0.00	0.00	0.00
327.37	328.13	Zinc Facies Massive Sulphide: Sphalerite This massive sulfide section is within a debris flow, yellow - green, almost massive resinous sphalerite banding is dominant between the rhyolite fragments <Photo 327m>. The bands are at roughly 40deg. and are more developed towards the bottom of the section. The glassy grey - siliceous 3-8cm rhyolite fragments show a brecciated texture, but this could also be from	3547	327.37	328.13	0.76	1.23	0.00	0.00	0.00	0.00

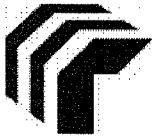


Redfern Resources Ltd.
Diamond Drill Log
Lithology Description

Hole-ID: TCU04095

Page: 6

Interval (m) From	To	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	Pb %	Zn %
		alteration. Trace chalcopyrite and galena are also present with disseminated pyrite changing from about 5% at the top to 3% fine grained at the bottom. The lower contact is marked by the presence of only trace amounts of sphalerite.									
328.13	328.78	Rhyolite Flow Breccia: Basalt Dyke This is a irregular mixed section with the basalt intrusive contact almost paralleling the section, interweaving and mixing with the rhyolite. The weakly chlorite altered rhyolite fragments are siliceous, and similar to those in the above section.	3548	328.13	328.88	0.75	0.08	0.00	0.00	0.00	0.00
328.78	334.93	Rhyolite Flow Breccia: Chlorite A hetrogeonous section changing from strong dark green - gray chlorite alteration sections to light gray brecciated felsic fragment sections and weakly flow banded sections. Minor sericite alteration , wispy in places is present with disemianted pyrite (0.5-3mm), leucoxene(1mm) and rare sphalerite. Several minor basalt dykes cut this section. Lower contact is sharp at 60 deg. into basalt with several chlorite - magnetite veinlets. 333.60 333.70 Basalt Dyke: Minor basalt dyke, top contact irregular, bottom 30deg. 334.65 334.75 Basalt Dyke: Minor basalt dyke, top contact 40 deg. bottom contact 30 deg.									
334.88	349.87	Basalt Dyke: Epidote The top of the basalt dyke has typical character with moderate magnetic character and weak chlorite alteration. The bottom of the section has distinct 4-10cm epidote patches, generally dispersing away from quartz veins, quite pervasive in places.									
349.87	376.42	Rhyolite Flow Breccia: Magnetite Variable rhyolite sequence varing from almost flow dominated with minor fragments to brecciated dominated flows. The rhyolite fragments are generally 2-15cm. The colour of the flows in the section changes from weak sericite siliceous pale blue - gray to pale mouve- light green from heamitite and chlorite. 1-4cm hematitic chert fragments are also present - lapilli tuff?. Several basalt dykes continue to cut this unit. Chlorite - magnetite veinlets Lower contact is conformable into a more flow dominated unit, 60 deg. 355.00 358.10 Basalt Dyke: Minor basalt dyke, top contact irregular, bottom contact 15deg. 369.10 369.45 Basalt Dyke: Minor basalt dyke, top contact 15 deg, bottom contact 60 deg. irregular.	3549	375.42	376.42	1.00	0.03	0.00	0.00	0.00	0.00



Redfern Resources Ltd.
Diamond Drill Log
Lithology Description

Hole-ID: TCU04095

Page: 8

Interval (m)		Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	Pb %	Zn %
From	To										
407.49	423.24	Rhyolite Lapilli Tuff: Blue gray rhyolite lapilli tuff with mostly angular 2-5mm fragments in a minor chloritic matrix. Felsic fragments dominate the bottom of the section with some local epidote, gradually changing into a finer grained flow.									
419.90	420.15	Basalt Dyke: Minor basalt dyke.									
421.50	421.75	Basalt Dyke: Minor basalt dyke.									
423.24	426.80	Rhyolite Lapilli Tuff: Fine grained dark green - gray chlorite rich rhyolite lapilli tuff with weak foliation at 35-45deg. Rare large pyrite cubes, 3 visible. Sequence grades into a more fragment dominated unit.									
426.80	435.99	Rhyolite Lapilli Tuff: Dark gray- blue rhyolite lappilli tuff with mainly small 0.5-4cm fragments in a medium grained matrix. Minor epidote veinlets and small garnet alteration spots. Fragments are slightly altered by chlorite. Weak foliation at 45deg. Bottom of sequence grades into matrix dominated sub unit.									
435.99	438.08	Rhyolite Lapilli Tuff: Blue - gray medium grained rhyolite lapilli tuff foliation/bedding at 50deg. Several fine 0.2-0.5 chlorite - epidote veinlets with trace garnet. The bottom of this sub unit grades in a fragmental sub unit.									
438.08	445.05	Rhyolite Lapilli Tuff: Pale blue - green weakly chlorite altered large fragment(<1cm) dominated Rhyolite lapilli tuff. The matrix is fine grained light mouve - dark gray. Distinct pink - pale 3-5cm red garnet clots and thin veinlets 2-4mm are present.									
440.25	440.40	Basalt Dyke: Distinctly irregular contact<Photo>, both at 25deg.									
448.88	449.12	Rhyolite Lapilli Tuff: Possible chill margins so this is either a crystal dominant rhyolite lapilli tuff(crystals<1mm) with little matrix or a intrusive rhyolite dyke. Top contact 50deg. bottom 30deg.									
449.80	453.00	Rhyolite Lapilli Tuff: Distinct 15-40mm pale gray rounded lapilli tuff fragments, some weakly chlorite - epidote altered in a pale green - dark gray matrix.									
456.30	462.71	Rhyolite Lapilli Tuff: Pale mauve gray to meduim gray matrix dominant(95%) rhyolite lapilli tuff with minor hematite and chlorite alteration.									
462.71	485.09	Basalt Hyaloclastite: Sericite; Disseminated Sphalerite Basalt/Andesite?, most likley andesite haloclastic flow. the top mouve - gray section is fine grained with 2-3mmx0.5mm brown grey crystal fragments in a pale bule matrix with occasional small sub rounded lithic fragments(3-10mm). The middle section has classic haolclastic textures <Photo	3558	484.09	485.09	1.00	0.54	0.00	0.00	0.00	0.00

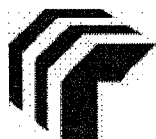


Redfern Resources Ltd.
Diamond Drill Log
Assays

Hole-ID: TCU04095

Page: 10A

Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	Pb %	Zn %	SG	Cu ppm	Pb ppm	Zn ppm	Au ppb	Ag ppm	As ppm	Al %	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm
3546	326.62	327.37	0.75	0.05	0.00	0.00	0.00	0.00	0.00	29	72	121	0	0.2	5	3.62	485	10	1.63	1	19
3547	327.37	328.13	0.76	1.23	0.00	0.00	0.00	0.00	0.00	484	1362	10000	0	8.6	50	1.88	45	5	0.73	206	27
3548	328.13	328.88	0.75	0.08	0.00	0.00	0.00	0.00	0.00	504	106	287	0	0.5	5	5.24	315	5	3.37	2	15
3549	375.42	376.42	1.00	0.03	0.00	0.00	0.00	0.00	0.00	24	12	63	0	0.2	5	0.82	465	5	1.13	1	4
3550	376.42	377.42	1.00	0.24	0.00	0.00	0.00	0.00	0.00	1086	1258	4658	0	8.0	70	0.59	30	5	0.52	22	7
3551	377.42	378.42	1.00	1.30	68.90	0.66	0.85	5.61	2.87	6354	8474	10000	0	30.0	215	0.42	25	5	0.79	278	6
3553	378.42	379.42	1.00	1.10	86.20	0.62	0.51	3.52	2.90	5784	4898	10000	0	30.0	325	0.44	20	5	0.41	206	6
3554	379.42	380.42	1.00	1.94	64.30	0.69	0.83	3.46	2.93	6663	8124	10000	0	30.0	165	0.43	15	5	0.38	175	7
3555	380.42	381.42	1.00	1.21	36.70	0.51	0.67	2.87	3.14	4781	6547	10000	0	28.2	40	0.56	25	5	0.38	142	8
3556	381.42	382.48	1.06	1.64	52.30	1.12	0.83	4.47	2.00	10000	8112	10000	0	30.0	70	0.54	60	5	0.73	211	7
3557	382.48	383.48	1.00	0.03	0.00	0.00	0.00	0.00	0.00	103	84	425	0	1.8	30	0.26	25	5	0.93	1	5
3558	484.09	485.09	1.00	0.54	0.00	0.00	0.00	0.00	0.00	178	780	1274	0	16.1	60	0.38	15	5	0.48	6	9
3559	485.09	485.41	0.32	2.26	70.60	0.28	0.16	0.58	2.76	2693	1602	5742	0	30.0	55	1.61	10	5	3.88	36	14
3560	485.41	486.51	1.10	3.06	68.70	0.28	1.03	3.13	2.91	2765	10000	10000	0	30.0	35	0.68	10	5	2.12	192	10
3561	486.51	487.51	1.00	0.93	0.00	0.00	0.00	0.00	0.00	642	370	2897	0	28.8	15	1.13	45	5	2.86	23	12



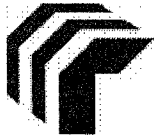
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Diamond Drill Log

Hole-ID: TCU04095

Page: 10B

Assays ...continued

Sample No.	From (m)	To (m)	Interval (m)	Cr ppm	Fe %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Sb ppm	Sn ppm	Sr ppm	Ti %	U ppm	V ppm	W ppm	Y ppm
3546	326.62	327.37	0.75	201	2.72	10	1.86	214	3	0.35	75	510	5	20	106	0.12	10	68	10	5
3547	327.37	328.13	0.76	75	3.36	10	0.80	127	1	0.16	13	170	5	20	34	0.03	10	25	10	2
3548	328.13	328.88	0.75	158	1.77	10	1.11	144	2	0.47	71	910	5	20	180	0.08	10	66	10	4
3549	375.42	376.42	1.00	67	1.26	10	0.62	315	1	0.04	7	200	5	20	31	0.01	10	4	10	6
3550	376.42	377.42	1.00	49	3.42	10	0.48	115	1	0.01	2	230	10	20	11	0.01	10	1	10	3
3551	377.42	378.42	1.00	96	5.40	10	0.32	33	1	0.01	1	300	185	20	21	0.01	10	1	10	2
3553	378.42	379.42	1.00	67	4.97	10	0.38	39	1	0.01	1	290	210	20	27	0.01	10	1	10	3
3554	379.42	380.42	1.00	78	6.52	10	0.37	18	1	0.01	1	420	125	20	18	0.01	10	1	10	3
3555	380.42	381.42	1.00	61	7.03	20	0.46	13	1	0.01	1	350	35	20	22	0.01	10	1	10	3
3556	381.42	382.48	1.06	68	7.49	10	0.47	23	1	0.01	1	530	50	20	20	0.01	10	1	10	3
3557	382.48	383.48	1.00	75	1.83	10	0.13	74	3	0.04	6	120	5	20	44	0.03	10	1	10	8
3558	484.09	485.09	1.00	65	3.46	10	0.16	102	5	0.01	7	320	45	20	12	0.01	10	3	10	4
3559	485.09	485.41	0.32	66	9.84	20	0.41	327	11	0.02	23	330	120	20	18	0.03	10	1	10	8
3560	485.41	486.51	1.10	65	6.80	10	0.59	343	1	0.01	2	420	195	20	23	0.02	10	4	10	6
3561	486.51	487.51	1.00	78	3.74	10	0.81	591	1	0.03	18	770	70	20	53	0.04	10	1	10	17

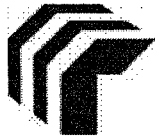


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Diamond Drill Log
Lithology Description

Hole-ID: TCU04096

Page: 7

Interval (m)		Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	Pb %	Zn %
From	To										
		along fracture planes. Grey colour, but with trace maroon colour, siliceous looking rock. Quartz eye crystals up to 2 mm in length but generally less, angular in shape. Well developed flow-banding at 45 deg TCA. Quartz veins @ 40-45 deg. TCA. Lower contact sharp and conformable at 45 degrees.									
551.75	565.41	Rhyolite Debris Flow: Rhyolite Lapilli Tuff									
		Rhyolite debris flow, charcoal grey, with lighter coloured siliceous QFP rhyolite fragments to 20 cm. Section generally non-magnetic. <RGC> Includes large (to 20 cm) Flow-banded QFP rhyolite fragments. These are generally not bleached and silicified here. Lower contact sharp and conformable.<Litho Geochem - Rhyolite A, 562.8m>	3801	563.88	565.38	1.50	0.04	0.00	0.00	0.00	0.00
		556.88 561.53 Rhyolite Crystal Lapilli Tuff: Rhyolite lappil tuff, trace banding in four intervals. Banding and foliation at 50 deg TCA	3802	565.38	566.58	1.20	2.05	18.30	0.37	0.42	2.20
565.41	569.57	Zinc Facies Massive Sulphide: Pyrite; Sphalerite; Galena									
		Zinc facies massive sulphide, Banding at 50 deg. Foliation also present at 50 deg. Distinct massive sulphide and siliceous rhyolite (?) or cherty fragments in a bedded massive barite and sulphide matrix.	3803	566.58	568.05	1.47	3.32	104.00	0.73	1.72	6.50
			3804	568.05	569.39	1.34	4.63	154.00	0.60	1.44	9.10
			3805	569.39	569.83	0.44	2.91	52.30	0.46	0.91	7.32
569.57	570.70	Pyrite Facies Massive Sulphide: Copper Facies; Rhyolite Lapilli Tuff									
		Pyrite facies with associated chalcopyrite, latter not dominant. Zone is foliated. Lower contact abrupt, but not sharp.	3806	569.83	570.26	0.43	0.91	58.70	0.33	0.39	2.41
		569.69 569.89 Silica: Silicied basalt, lightly present.	3807	570.26	570.76	0.50	3.40	98.10	0.61	1.91	8.31
570.00	575.00	Quartz-Sericite-Pyrite Alteration:									
		Rhyolite debris flow, weakly altered and silicified to light grey rock. Original textures well-preserved, including one QFP rhyolite fragment. Sulphides essentially absent. Lower contact abrupt at 50 deg.	3807	570.26	570.76	0.50	3.40	98.10	0.61	1.91	8.31
			3808	570.76	572.24	1.48	0.80	2.60	0.00	0.02	0.02
			3809	572.24	573.66	1.42	0.03	0.30	0.00	0.00	0.01
			3810	573.66	574.53	0.87	0.06	1.40	0.01	0.05	0.45
			3811	574.53	575.82	1.29	0.58	10.90	0.06	0.44	2.42
575.00	576.64	Pyrite Facies Massive Sulphide: Copper Facies; Galena; Zinc Facies Massive Sulphide									
		Semi-massive pyrite facies, olive green to blackish in colour, with Cu-Pb-Zn with sericite alteration. Foliated at 10 deg TCA.	3813	575.82	576.16	0.34	0.35	6.10	0.08	0.03	0.04
			3814	576.16	576.56	0.40	0.29	3.80	0.04	0.02	0.05

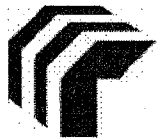


Redfern Resources Ltd.
Diamond Drill Log
Assays

Hole-ID: TCU04096

Page: 10A

Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	Pb %	Zn %	SG	Cu ppm	Pb ppm	Zn ppm	Au ppb	Ag ppm	As ppm	Al %	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm
3801	563.88	565.38	1.50	0.04	0.00	0.00	0.00	0.00	0.00	61	32	293	0	0.4	5	1.81	485	5	0.89	1	5
3802	565.38	566.58	1.20	2.05	18.30	0.37	0.42	2.20	3.00	3766	4374	10000	0	17.1	30	0.47	10	5	0.37	89	7
3803	566.58	568.05	1.47	3.32	104.00	0.73	1.72	6.50	3.13	7614	10000	10000	0	30.0	220	0.45	5	5	0.55	236	5
3804	568.05	569.39	1.34	4.63	154.00	0.60	1.44	9.10	3.39	5890	10000	10000	0	30.0	440	0.31	5	5	0.27	379	7
3805	569.39	569.83	0.44	2.91	52.30	0.46	0.91	7.32	3.24	4360	9196	10000	0	30.0	35	0.35	30	5	0.14	257	6
3806	569.83	570.26	0.43	0.91	58.70	0.33	0.39	2.41	3.40	3279	3748	10000	0	30.0	55	0.32	10	5	0.15	86	9
3807	570.26	570.76	0.50	3.40	98.10	0.61	1.91	8.31	3.21	5975	10000	10000	0	30.0	70	0.34	5	5	0.14	303	6
3808	570.76	572.24	1.48	0.80	2.60	0.00	0.02	0.02	2.90	37	154	225	0	2.6	10	0.37	165	5	0.29	1	4
3809	572.24	573.66	1.42	0.03	0.30	0.00	0.00	0.01	3.00	17	26	72	0	0.3	5	0.95	375	5	0.54	1	5
3810	573.66	574.53	0.87	0.06	1.40	0.01	0.05	0.45	3.50	111	528	4506	0	1.4	30	1.44	100	5	0.62	19	6
3811	574.53	575.82	1.29	0.58	10.90	0.06	0.44	2.42	4.42	556	4167	10000	0	11.5	35	0.38	5	5	0.13	78	13
3813	575.82	576.16	0.34	0.35	6.10	0.08	0.03	0.04	3.29	775	280	434	0	6.1	45	0.64	5	5	0.21	1	10
3814	576.16	576.56	0.40	0.29	3.80	0.04	0.02	0.05	3.00	430	244	535	0	3.8	100	2.32	15	5	0.24	1	6
3815	576.56	576.90	0.34	0.42	6.80	0.19	0.01	0.19	3.00	1858	120	1875	0	6.8	130	0.51	5	5	0.17	6	12
3816	576.90	577.47	0.57	1.69	23.20	0.35	0.04	0.14	3.00	3535	380	1411	0	23.2	285	0.24	5	5	0.25	2	10
3817	577.47	578.55	1.08	1.51	90.30	1.03	1.35	8.80	3.63	10000	10000	10000	0	30.0	665	0.31	5	5	0.22	338	10
3819	578.55	579.82	1.27	0.58	12.80	0.04	0.04	0.06	2.69	351	430	613	0	12.8	250	0.50	15	5	0.48	1	5
3820	579.82	580.50	0.68	0.42	20.40	0.02	0.13	0.18	0.00	175	1342	1773	0	20.4	160	0.68	20	5	0.56	3	5
3821	580.50	581.95	1.45	0.54	15.50	0.00	0.09	0.23	0.00	46	926	2304	0	15.5	170	0.39	15	5	0.31	6	6
3822	581.95	583.39	1.44	1.53	24.80	0.02	0.29	2.56	0.00	239	2687	10000	0	20.6	250	0.74	5	5	0.57	74	13
3823	583.39	583.57	0.18	1.70	36.30	0.03	1.00	3.92	3.31	282	10000	10000	0	29.2	550	0.45	5	5	0.32	137	11
3825	583.57	584.64	1.07	0.27	0.00	0.00	0.00	0.00	0.00	208	468	2073	0	2.8	160	0.65	15	5	0.49	7	14
3826	584.64	585.74	1.10	0.13	0.00	0.00	0.00	0.00	0.00	17	58	80	0	0.6	130	1.20	15	5	0.81	1	6
3827	585.74	587.25	1.51	0.24	0.00	0.00	0.00	0.00	0.00	29	198	47	0	1.6	105	0.74	30	5	0.50	1	4
3828	587.25	588.63	1.38	0.43	0.00	0.00	0.00	0.00	0.00	62	180	1401	0	4.0	140	0.43	15	5	0.38	3	5
3829	588.63	590.14	1.51	0.40	0.00	0.00	0.00	0.00	0.00	137	1754	4182	0	8.2	145	0.54	15	5	0.64	13	5
3830	590.14	592.07	1.93	0.57	54.70	0.01	0.13	0.32	2.84	65	1258	2830	0	30.0	50	0.59	10	5	0.36	7	5
3831	592.07	593.54	1.47	0.20	52.10	0.01	0.06	0.10	2.75	43	568	960	0	30.0	15	0.68	15	5	0.33	1	6
3832	593.54	594.06	0.52	0.03	0.00	0.00	0.00	0.00	3.08	46	44	108	0	3.4	35	0.85	135	5	0.45	1	9



Redfern Resources Ltd.
Diamond Drill Log

Hole-ID: TCU04096

Page: 10B

Assays ...continued

Sample No.	From (m)	To (m)	Interval (m)	Cr ppm	Fe %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Sb ppm	Sn ppm	Sr ppm	Ti %	U ppm	V ppm	W ppm	Y ppm
3801	563.88	565.38	1.50	57	1.75	10	1.23	340	1	0.09	8	220	10	20	41	0.05	10	1	10	7
3802	565.38	566.58	1.20	52	3.88	10	0.42	31	1	0.01	1	280	35	20	25	0.01	10	1	10	3
3803	566.58	568.05	1.47	43	4.63	10	0.38	26	1	0.01	1	400	485	20	49	0.01	10	1	10	2
3804	568.05	569.39	1.34	60	8.19	20	0.28	1	1	0.01	1	220	585	20	18	0.01	10	1	10	2
3805	569.39	569.83	0.44	34	5.68	10	0.24	1	1	0.01	1	130	20	20	23	0.01	10	1	10	2
3806	569.83	570.26	0.43	100	10.00	30	0.36	1	1	0.01	1	150	55	20	14	0.01	10	2	10	2
3807	570.26	570.76	0.50	49	4.79	10	0.24	21	1	0.01	1	270	105	20	44	0.01	10	1	10	3
3808	570.76	572.24	1.48	76	0.60	10	0.25	98	2	0.01	5	150	10	20	53	0.01	10	1	10	4
3809	572.24	573.66	1.42	73	0.99	10	0.63	273	3	0.04	6	180	5	20	21	0.03	10	1	10	6
3810	573.66	574.53	0.87	54	1.35	10	0.72	255	1	0.10	3	210	5	20	26	0.04	10	1	10	5
3811	574.53	575.82	1.29	126	10.00	30	0.45	1	1	0.01	9	70	15	20	17	0.01	10	1	10	3
3813	575.82	576.16	0.34	107	10.00	30	0.69	1	2	0.01	11	90	30	20	13	0.01	10	2	10	4
3814	576.16	576.56	0.40	64	8.73	20	2.74	461	4	0.01	14	30	40	20	15	0.06	10	3	10	3
3815	576.56	576.90	0.34	67	10.00	30	0.63	1	6	0.01	10	100	45	20	12	0.01	10	2	10	1
3816	576.90	577.47	0.57	87	10.00	30	0.38	1	1	0.01	4	160	145	20	14	0.01	10	3	10	1
3817	577.47	578.55	1.08	101	10.00	20	0.37	1	1	0.01	1	440	265	20	19	0.01	10	1	10	3
3819	578.55	579.82	1.27	87	2.41	10	0.07	45	2	0.01	8	240	35	20	39	0.01	10	1	10	2
3820	579.82	580.50	0.68	75	2.98	10	0.10	36	2	0.01	6	380	25	20	44	0.01	10	2	10	3
3821	580.50	581.95	1.45	68	4.11	10	0.08	7	2	0.01	5	350	20	20	34	0.01	10	1	10	3
3822	581.95	583.39	1.44	51	5.67	10	0.12	7	2	0.01	4	451	140	20	66	0.01	10	1	10	3
3823	583.39	583.57	0.18	110	10.00	20	0.19	1	1	0.01	1	310	155	20	54	0.01	10	1	10	2
3825	583.57	584.64	1.07	71	4.27	10	0.15	37	1	0.01	5	330	15	20	39	0.01	10	1	10	3
3826	584.64	585.74	1.10	64	5.05	10	0.27	111	1	0.01	6	360	5	20	16	0.03	10	1	10	3
3827	585.74	587.25	1.51	53	2.53	10	0.16	68	1	0.01	5	340	40	20	26	0.02	10	1	10	3
3828	587.25	588.63	1.38	56	3.37	10	0.09	6	7	0.01	3	350	25	20	47	0.01	10	1	10	2
3829	588.63	590.14	1.51	48	3.45	10	0.13	19	1	0.01	2	330	40	20	55	0.01	10	1	10	3
3830	590.14	592.07	1.93	48	3.23	10	0.21	35	1	0.03	3	340	30	20	42	0.01	10	1	10	3
3831	592.07	593.54	1.47	48	3.36	10	0.29	65	1	0.04	3	370	20	20	30	0.02	10	1	10	4
3832	593.54	594.06	0.52	45	1.55	10	0.41	117	1	0.05	9	370	10	20	26	0.03	10	1	10	6

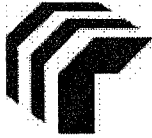


Redfern Resources Ltd.
Diamond Drill Log
Lithology Description

Hole-ID: TCU04097

Page: 7

Interval (m)		Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	Pb %	Zn %
From	To										
		Massive basalt intrusive. ghostly feldspars locally. Intrusive txt's noted throughout. Rare bleached intervals, rare qtz-chl veins. Moderately magnetic. Lower contact defined by first rhyolite. Abundant BIN dyking bellow contact.									
	369.39 370.16	Feldspar-phyric Basalt Intrusive: Chlorite; Mod chl alteration									
	382.03 382.08	Bleached: 5 cm bleached zone. 30 degrees TCA.									
	402.44 402.55	Quartz Vein: irregular qtz-chl vein, 40 degrees TCA appears to be micro-faulted, ~ 1cm right lateral offset									
	426.42 426.43	Quartz-Calcite Vein: 1 cm open space filled calcite vein, with 5 cm bleach halo, 50 degrees TCA									
	442.93 443.10	Quartz Vein: Chlorite; Qtz-chl vein, layered, suggests extensional environment, 70 degrees TCA.									
	453.80 453.93	Bleached: Bleached Zone									
	459.99 460.00	Quartz Vein: Chlorite; 1 cm qtz-chl vein 15 degrees TCA									
	460.00 460.62	Quartz Vein: Chlorite; 2 cm qtz-chl vein 12 degrees TCA									
	475.15 475.55	Bleached: Bleached; Bleached patches, CHL-EP alt'n <10cm 50-70 degrees TCA									
	483.15 494.75	Feldspar-phyric Basalt Intrusive: Quartz Vein; Qtz-vein zone. Veins increase in size and frequency with depth. 1-10 cm, 30-70 degrees TCA									
494.75	513.80	Rhyolite Debris Flow: Chlorite RDF, CHL and MAG altered. Dark green mottled RDF. Clasts and lapilli noted, generally, pale creamy to light grey, clasts generally not chl altered. Matrix material heavily chloritized. Clasts and lapilli from 2-25 cm sub rounded to rarely angular. Clasts rarely cut by chl stringers, (possibly primary) Rare CHL-EP-QTZ veins. Trace coarse py. Rare BIN dyke noted, dominately at HW. Gradual lower contact marked by increased SER and PY. <Litho Geochem, Rhyolite B 498.7m; Rhyolite A 512.3m>	4051	512.80	513.80	1.00	0.03	0.00	0.00	0.00	0.00
		495.89 496.96 Basalt Dyke: Chlorite; Chl altered basalt dyke. Contacts razor sharp, 60-65 degrees TCA									
		499.23 500.03 Quartz-Feldspar Porphyry Dyke: Chlorite; HW 25 degrees TCA, FW 55 degrees TCA,									
513.80	516.50	Quartz-Sericite-Pyrite Alteration: Sericite; Pyrite Soft pale to dark green QSP, with minor PY clots, med to fine grained py, 3mm max. Relict highly altered clasts noted, 1-8 cm. Lower contact sharp, 50 degrees TCA	4053 4054	513.80 514.81	514.81 515.81	1.01 1.00	0.29 0.30	19.10 0.00	0.13 0.00	0.26 0.00	1.00 0.00



Redfern Resources Ltd.
Diamond Drill Log
Lithology Description

Hole-ID: TCU04097

Page: 8

Interval (m)		Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	Pb %	Zn %
From	To										
			4055	515.81	516.50	0.69	0.71	0.00	0.00	0.00	0.00
516.50	517.38	Zinc Facies Massive Sulphide: Barite Zinc Facies Semi Massive Sulphide. Well developed bedding/banding, 50 degrees TCA. Ore minerals noted: sphal, pale brown, banded, + dissemin, 10-15%, Cpy, rare clot or stringer 5%, Galena, str dissemin, 8-10%. Gangue minerals, ser, py, qtz, barite to 30%. LC marked by increased sulphide content at massive sphalerite band, 35 degrees TCA.	4056	516.50	517.38	0.88	4.29	184.00	0.54	7.30	11.10
517.38	522.38	Zinc Facies Massive Sulphide: Clotty to well banded massive to semi massive sulphide. Abundant sphalerite in bands 55 degrees TCA and clots. Cpy is clotty to bleby dissemin. Sphal 20% of interval, cpy, 2-3%, galena 3-4%. Gangue minerals: ser, barite, py, qtz. 517.38 517.74 Zinc Facies Massive Sulphide: Massive Sphalerite plus dissemin galena. 70% pale brown sphal	4057 4058 4059 4060 4061 4062	517.38 517.74 518.74 519.74 520.74 521.74 522.38	517.74 518.74 519.74 520.74 521.74 522.38	0.36 1.00 1.00 1.00 1.00 0.64	3.79 5.18 4.06 2.62 2.70 1.12	170.00 166.00 202.00 134.00 128.00 62.50	0.52 1.44 1.02 1.57 1.34 0.65	6.50 0.83 0.60 0.95 0.57 1.41	39.00 5.50 9.10 4.10 3.80 4.62
522.38	530.56	Copper Facies: Zinc Facies Massive Sulphide Interval is 80% sulphide. Massive fine grained cpy and sphal with minor gal. Main gangue mineral is py, minor ser and barite. Rare clots or veins of coarse cpy, sphal pale brown, fine grained. Local wk-moderate bedding. Sharp lower contact 50 degrees TCA 525.70 525.99 Str ser and leuc alt'd zone 528.85 528.85 Fault: Thin gouge, 0.5 cm. 40 degrees TCA 529.95 530.56 Well developed bedding 35 degrees TCA	4063 4064 4065 4066 4068 4069 4071 4072	522.38 523.38 524.38 525.38 526.38 527.38 528.38 529.38 530.56	523.38 524.38 525.38 526.38 527.38 528.38 529.38 530.56	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.18	4.35 3.66 3.40 1.85 1.99 3.04 1.17 2.69	166.00 212.00 104.00 76.50 70.40 76.30 40.80 84.10	1.72 1.76 1.64 1.54 1.32 1.08 1.79 1.29	3.30 3.80 0.18 0.29 0.94 0.50 0.28 0.94	11.70 11.50 1.02 3.60 5.30 2.72 3.23 11.20
530.56	534.92	Stockwork: Rhyolite Undifferentiated Chl and ser altered. Somewhat bleached stockwork zone. Sulphide as veins/stringers or disseminated. Stringers are small, less than 3 mm and random. Sphal, cpy, and py noted. Rubbley throughout. Fractures are coated with green to black chl and calcite. Decreasing bleaching with depth, transitional lower contact. First recognizable clast marks lower contact. <Litho Geochem, Rhyolite C 531.4m>	4073	530.56	531.56	1.00	0.04	0.00	0.00	0.00	0.00

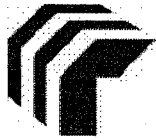


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Diamond Drill Log
Assays

Hole-ID: TCU04097

Page: 10A

Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	Pb %	Zn %	SG	Cu ppm	Pb ppm	Zn ppm	Au ppb	Ag ppm	As ppm	Al %	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm
3562	15.00	16.00	1.00	0.03	0.00	0.00	0.00	0.00	0.00	32	32	102	0	0.2	10	2.65	145	5	1.13	1	13
3563	16.00	17.00	1.00	0.03	0.00	0.00	0.00	0.00	0.00	80	28	59	0	0.2	35	1.58	45	5	1.51	1	20
3564	17.00	18.00	1.00	0.03	0.00	0.00	0.00	0.00	0.00	152	42	91	0	0.3	30	2.17	45	5	1.66	1	17
3565	18.00	19.00	1.00	0.03	0.00	0.00	0.00	0.00	0.00	124	86	211	0	0.4	45	1.72	65	5	3.42	3	19
4051	512.80	513.80	1.00	0.03	0.00	0.00	0.00	0.00	0.00	37	56	333	0	0.3	5	2.01	390	5	0.97	1	4
4053	513.80	514.81	1.01	0.29	19.10	0.13	0.26	1.00	2.71	1226	2530	9926	0	18.1	20	1.10	25	5	0.71	69	9
4054	514.81	515.81	1.00	0.30	0.00	0.00	0.00	0.00	0.00	1867	1440	5179	0	11.7	20	1.57	35	5	0.61	41	9
4055	515.81	516.50	0.69	0.71	0.00	0.00	0.00	0.00	0.00	2333	1254	7015	0	8.6	40	1.27	25	5	0.56	34	5
4056	516.50	517.38	0.88	4.29	184.00	0.54	7.30	11.10	4.03	5318	10000	10000	0	30.0	735	0.28	10	5	0.13	467	3
4057	517.38	517.74	0.36	3.79	170.00	0.52	6.50	39.00	3.92	5039	10000	10000	0	30.0	340	0.11	5	5	0.12	1000	5
4058	517.74	518.74	1.00	5.18	166.00	1.44	0.83	5.50	4.07	10000	7984	10000	0	30.0	1240	0.16	5	5	0.15	221	9
4059	518.74	519.74	1.00	4.06	202.00	1.02	0.60	9.10	3.58	10000	10000	10000	0	30.0	1200	0.29	5	5	0.32	322	7
4060	519.74	520.74	1.00	2.62	134.00	1.57	0.95	4.10	3.44	10000	9530	10000	0	30.0	730	0.24	5	5	0.22	143	12
4061	520.74	521.74	1.00	2.70	128.00	1.34	0.57	3.80	3.94	10000	5432	10000	0	30.0	520	0.23	5	5	0.25	143	11
4062	521.74	522.38	0.64	1.12	62.50	0.65	1.41	4.62	3.35	6486	10000	10000	0	30.0	180	0.25	20	5	0.27	152	10
4063	522.38	523.38	1.00	4.35	166.00	1.72	3.30	11.70	4.35	10000	10000	10000	0	30.0	995	0.10	5	5	0.23	332	10
4064	523.38	524.38	1.00	3.66	212.00	1.76	3.80	11.50	4.20	10000	10000	10000	0	30.0	1185	0.15	385	5	0.31	400	11
4065	524.38	525.38	1.00	3.40	104.00	1.64	0.18	1.02	3.80	10000	1752	9443	0	30.0	760	0.18	5	5	0.15	39	10
4066	525.38	526.38	1.00	1.85	76.50	1.54	0.29	3.60	3.59	10000	2854	10000	0	30.0	490	0.58	5	5	0.34	131	11
4068	526.38	527.38	1.00	1.99	70.40	1.32	0.94	5.30	3.80	10000	9072	10000	0	30.0	375	0.19	5	5	0.15	198	11
4069	527.38	528.38	1.00	3.04	76.30	1.08	0.50	2.72	3.90	10000	4688	10000	0	30.0	635	0.15	5	5	0.13	94	10
4071	528.38	529.38	1.00	1.17	40.80	1.79	0.28	3.23	3.93	10000	2732	10000	0	30.0	225	0.20	5	5	0.13	135	9
4072	529.38	530.56	1.18	2.69	84.10	1.29	0.94	11.20	3.78	10000	9086	10000	0	30.0	765	0.32	240	5	0.13	372	9
4073	530.56	531.56	1.00	0.04	0.00	0.00	0.00	0.00	0.00	1477	88	1106	0	2.6	45	0.77	5	5	0.60	4	7



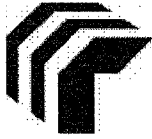
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Diamond Drill Log

Hole-ID: TCU04097

Page: 10B

Assays ...continued

Sample No.	From (m)	To (m)	Interval (m)	Cr ppm	Fe %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Sb ppm	Sn ppm	Sr ppm	Ti %	U ppm	V ppm	W ppm	Y ppm
3562	15.00	16.00	1.00	55	3.08	10	1.17	449	1	0.20	12	530	5	20	102	0.10	10	9	10	9
3563	16.00	17.00	1.00	98	2.91	10	0.74	433	2	0.13	14	400	5	20	45	0.05	10	7	10	8
3564	17.00	18.00	1.00	59	4.19	10	1.09	567	1	0.14	21	450	5	20	40	0.05	10	21	10	10
3565	18.00	19.00	1.00	61	3.74	10	0.96	769	1	0.03	23	410	20	20	46	0.01	10	19	10	11
4051	512.80	513.80	1.00	68	1.46	10	0.76	181	1	0.17	8	170	5	20	64	0.04	10	1	10	3
4053	513.80	514.81	1.01	64	2.54	10	0.51	154	1	0.09	2	190	10	20	31	0.02	10	4	10	3
4054	514.81	515.81	1.00	71	2.60	10	0.86	184	1	0.11	4	280	5	20	49	0.04	10	16	10	4
4055	515.81	516.50	0.69	43	2.33	10	0.84	158	1	0.08	2	270	20	20	26	0.03	10	6	10	3
4056	516.50	517.38	0.88	28	3.08	10	0.37	58	1	0.01	1	140	305	20	36	0.01	10	10	10	1
4057	517.38	517.74	0.36	23	3.70	10	0.08	92	1	0.01	1	70	60	20	14	0.01	10	1	10	1
4058	517.74	518.74	1.00	96	10.00	40	0.26	1	1	0.01	1	430	485	20	12	0.01	10	1	10	1
4059	518.74	519.74	1.00	77	9.74	20	0.28	1	1	0.01	1	330	670	20	18	0.01	10	1	10	1
4060	519.74	520.74	1.00	102	10.00	20	0.29	1	1	0.01	1	690	285	20	14	0.01	10	2	10	2
4061	520.74	521.74	1.00	121	10.00	40	0.33	1	1	0.01	1	420	165	20	10	0.01	10	1	10	1
4062	521.74	522.38	0.64	91	10.00	30	0.26	1	1	0.01	1	570	40	20	12	0.01	10	2	10	2
4063	522.38	523.38	1.00	80	10.00	30	0.19	1	1	0.01	1	480	125	20	8	0.01	10	1	10	2
4064	523.38	524.38	1.00	92	10.00	40	0.21	37	1	0.01	1	520	75	20	22	0.01	10	1	10	2
4065	524.38	525.38	1.00	131	10.00	40	0.28	1	1	0.01	3	530	140	20	6	0.01	10	1	10	2
4066	525.38	526.38	1.00	93	10.00	40	0.82	1	1	0.01	1	500	80	20	10	0.01	10	1	10	1
4068	526.38	527.38	1.00	132	10.00	40	0.30	1	1	0.01	1	410	65	20	10	0.01	10	1	10	1
4069	527.38	528.38	1.00	105	10.00	40	0.28	1	1	0.01	1	320	120	20	9	0.01	10	1	10	2
4071	528.38	529.38	1.00	106	10.00	40	0.33	1	1	0.01	1	630	25	20	10	0.01	10	1	10	1
4072	529.38	530.56	1.18	99	10.00	30	0.45	1	1	0.01	1	290	200	20	23	0.01	10	2	10	1
4073	530.56	531.56	1.00	77	5.14	10	0.60	132	1	0.04	6	270	5	20	17	0.01	10	7	10	5

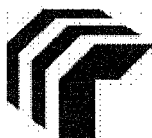


Redfern Resources Ltd.
Diamond Drill Log
Lithology Description

Hole-ID: TCU04098

Page: 8

Interval (m)		Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	Pb %	Zn %
From	To										
		is sharp at 40deg. with intrusive sloko rhyolite dyke.									
		260.12 262.67 Basalt Dyke: Magnetite; Chlorite; Dark gray to green-gray basalt dyke with some minor chlorite alteration with 1mm chlorite - magnetite veinlets. Some 1cm quartz veins 90deg. and several thin 0.5mm fracture veinlets filled with brown biotite.									
300.02	306.52	Sloko Rhyolite Dyke: Flow banded Sloko Rhyolite Dyke. Very fine grained predominately very pale green-light gray bands alternating with some darker 0.5-5cm green-gray bands <Photo 300>. The bands are straight and parallel at 40deg. and distinctly speckled with <1% tiny(<1mm) white felsic phenocrysts. 1-5% green clots of epidote(chlorite?) (<1 to 4mm) and tiny black 'laths' (1-4mm long), tourmaline. A couple of small 1mm garnets are also noted. Trace disseminated pyrite. Top contact has 1cm chill margin, Lower contact is sharp.									
306.52	308.55	Semi-Massive Sulphide: Pyrite; Chlorite; Sphalerite Semi massive sulfides, brown-green gray debris flow with with mostly 5-10mm rhyolite fragments present through out. Sphalerite, ~5% is present as orange - brown clumps and wispy yellow brown finer grained thin sphalerite bands, two sphalerite fragments are at 307.8m <Photo 307>. Some of the rhyolite fragments are silica altered. Top 20cm is barren with the section dominated by pyrite, especially top metre of section ~25%, mainly 0.5-2mm grains clumped together with also some overprinting of felsic debris. 1-2mm chalcocopyrite grains in clusters ~3% and as 0.5mm stringers within the chlorite veinlets near the bottom contact. The bottom contact is gradational over 0.5m with the loss of sulfides and increase in thick chlorite veinlets.	3566	306.52	306.75	0.23	0.06	0.00	0.00	0.00	0.00
			3568	306.75	307.90	1.15	0.91	33.60	0.41	0.48	3.39
			3569	307.90	308.55	0.65	0.90	0.00	0.00	0.00	0.00
308.55	312.17	Rhyolite Lapilli Tuff: Chlorite Blue - gray rhyolite lapilli tuff with 5-20cm felsic fragments. Top contact is where 15cm fragments contact chalcocopyrite chlorite vein. Fragments are pale blue-green gray with chlorite alteration, criss crossed by 2-4mm chlorite veinlets, some with trace chalcocopyrite. A few fragments are brown-gray with sercite alteration and a few 1cm unaltered quartz fragments are also present. Lower contact is gradational over 5cm with matrix becoming more brown with disseminated pyrite and subtle sercite alteration starting to take over with leucoxene visible across a slip fracture plane.	3571	308.55	309.20	0.65	0.03	0.00	0.00	0.00	0.00
			3572	309.20	311.17	1.97	0.03	0.00	0.00	0.00	0.00
			3573	311.17	312.17	1.00	0.03	0.00	0.00	0.00	0.00



Redfern Resources Ltd.
Diamond Drill Log
Lithology Description

Hole-ID: TCU04098

Page: 9

Interval (m)		Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	Pb %	Zn %
From	To										
312.17	314.42	Quartz-Sericite-Pyrite Alteration: Sericite; Disseminated Sphalerite; Leucoxene Quartz Sericite Pyrite alteration with pale green-pale brown matrix with wispy sercite dominant. Many 1-2cm sub rounded unaltered quartz fragments. Locally a few areas of large 1mm granoblastic pyrite crystals within fragments. 2-4% Sphalerite is distributed in very fine wisps within the matrix through out and trace 1-2mm chalcopyrite grains. 0.2mm Leucoxene is regularly scattered throughout (1%). Several dark brown almost black 1-3mm biotite rich veinlets cut this section giving a stripy appearance, increasing towards the bottom. several quartz veins including a 10cm vein just above the bottom contact with a 1.5cm centre of light mauve gypsum. Bottom contact is gradational over 10cm with increasing sphalerite.	3574	312.17	313.30	1.13	0.18	0.00	0.00	0.00	0.00
			3575	313.30	314.42	1.12	0.17	0.00	0.00	0.00	0.00
314.42	316.06	Semi-Massive Sulphide: Sphalerite; Sericite; Rhyolite Undifferentiated Semi massive sulfides, green-brown, very fine grained disseminated pyrite with some irregular darker sercite bands. Yellow brown sphalerite is disseminated 10-15% mostly within the matrix. Fine grained 3%chalcopyrite and < 1% galena. One massive 5cm sphalerite clumps is at 315m <photo 315>. Several quartz veins towards bottom of section with bottom contact at irregular quartz vein at end of sphalerite mineralisation. <Litho Geochem, Rhyolite B 313.4m>	3576	314.42	316.06	1.64	1.19	24.80	0.42	0.60	3.97
316.06	336.29	Quartz-Sericite-Pyrite Alteration: Silica; Sericite; Pyrite Quartz Sericite Pyrite altered with irregular wispy bands. 1-15cm heavily silicified sections with both sericite and chlorite rich banding <Photo 320>. Glassy irregular pale yellow-green 1-5cm sericite bands with 3-40% pyrite as very fine disseminations or 0.5-2cm massive pyrite clots. The richer pyrite sections are adjacent to the more silicified areas. 0.3-3cm Chlorite bands at roughly 60deg. are more common in the top of section, but do extend through out slowly becoming thicker and more sericite rich(brown-green) through the section. 0.5mm leucoxene is common through out. Several 2-5mm grouping of orange brown sphalerite between 324-326.5m <Photo 325>, mainly isolated as fracture fillings in massive sericite rich sections. No visible yellow brown sphalerite. Trace fine chalcopyrite, 60 deg fracture filled surface at 335.1m <Photo 335m>. Possible ash tuff protolith with rough 45deg. ash tuff biotite banding textures ending near bottom contact with increasing sericite, which is gradational into to siliceous banded chert.	3577	316.06	317.06	1.00	0.14	0.00	0.00	0.00	0.00
			3578	317.06	318.56	1.50	0.09	0.00	0.00	0.00	0.00
			3579	318.56	320.06	1.50	0.06	0.00	0.00	0.00	0.00
			3580	320.06	321.56	1.50	0.05	0.00	0.00	0.00	0.00
			3581	321.56	323.06	1.50	0.06	0.00	0.00	0.00	0.00
			3582	323.06	324.56	1.50	0.03	0.00	0.00	0.00	0.00
			3583	324.56	326.06	1.50	0.04	0.00	0.00	0.00	0.00
			3584	326.06	327.56	1.50	0.07	0.00	0.00	0.00	0.00
			3585	327.56	329.06	1.50	0.04	0.00	0.00	0.00	0.00
			3586	329.06	330.56	1.50	0.09	0.00	0.00	0.00	0.00
			3587	330.56	332.06	1.50	0.09	0.00	0.00	0.00	0.00
			3588	332.06	333.06	1.00	0.06	0.00	0.00	0.00	0.00
			3589	333.06	334.64	1.58	0.04	0.00	0.00	0.00	0.00
			3590	334.67	336.29	1.62	0.06	0.00	0.00	0.00	0.00

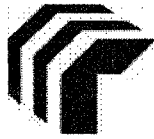


Redfern Resources Ltd.
Diamond Drill Log
Lithology Description

Hole-ID: TCU04098

Page: 10

Interval (m)		Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	Pb %	Zn %
From	To										
336.29	345.16	Chert Facies: Pyrite; Sericite; Rhyolite Undifferentiated Irregularly banded Chert on a 3-10cm repetitive wavy cycle with alternating 3-5mm biotite, wispy sericite bands and 0.5-4cm siliceous cream white-gray bands at 50-60deg. <Photo 336>. The gray siliceous bands are slightly coarser and have 2-10% 1-4mm pyrite. Excellent bands are visible at 338-340m with symmetry of 1-2mm chalcopyrite and orange brown sphalerite within the bands through the core <photo 339>. Non-banded sections are about 60 % of this interval with 10-40cm sections of 15% fine disseminated pyrite with localised biotite. Some stringers of pyrite do cross cut the main bands in the lower section, blending into the main pyrite bands. Lower contact is gradational over 40cm into semi massive black banded pyrite. <Litho Geochem 'Rhyolite C?' 340.9m>	3592	336.29	337.72	1.43	0.08	0.00	0.00	0.00	0.00
			3593	337.72	339.22	1.50	0.10	0.00	0.00	0.00	0.00
			3595	339.22	340.72	1.50	0.14	0.00	0.00	0.00	0.00
			3596	340.72	342.22	1.50	0.22	0.00	0.00	0.00	0.00
			3597	342.22	343.72	1.50	0.29	0.00	0.00	0.00	0.00
			3598	343.72	345.22	1.50	0.11	0.00	0.00	0.00	0.00
345.16	348.45	Semi-Massive Sulphide: Pyrite; Sericite Semi massive pyrite, very fine grained dark grey-green. 1-2cm wispy 10deg. pyrite sericite rich bands(40-50% 0.5mm pyrite). This is the AB1 horizon. Minor slip plane with 0.5mm gouge is parallel with banding, 20cm long at 10deg. Bottom contact is at a 4cm 50deg quartz vein with inclusions of biotite and sericite, pyrite is decreasing and first noted corderite present.	3599	345.22	346.18	0.96	0.10	0.00	0.00	0.00	0.00
			3600	346.18	347.32	1.14	0.34	0.00	0.00	0.00	0.00
			3601	347.32	348.45	1.13	0.11	0.00	0.00	0.00	0.00
348.45	355.30	Basalt Lapilli Tuff: Cordierite; Pyrite Basalt lapilli ash tuff or debris flow? Dark green brown biotite matrix with mottled white green pumice lapilli with 10-20% 1cm orange-brown corderite porphyblasts. Occasional subangular feldspar fragments, with a 1-2cm irregular pumice rich layer over 1/2 a metre at 350.3. 3-4cm subangular chlorite replaced fragments. 3-10cm subangular siliceous fragments present over 1.5m at 354m with orange brown corderite infilling of fractures <Photo 354>. Pyrite is very finely disseminated throughout with occasional 1-2cm subrounded pyrite fragments. Bottom of unit is very fine with no textures or fragments. Bottom contact is at 30deg. at an obvious bedded surface against brecciated textures. <Litho Geochem, Low Cr-Ni mafic FW 349.8m> 355.02 355.30 Argillite: Pyrite; Pyritic Argillite, metallic green brown with 70% massive fine grained pyrite in sericite matrix, 20deg irregular beds. Obvious irregular 30deg. bottom contact with QSP.	3602	348.45	349.46	1.01	0.03	0.00	0.00	0.00	0.00
355.30	386.00	Quartz-Sericite-Pyrite Altered Evolved Andesite: Sericite Variable Quartz Sericite Pyrite section, characterised by medium gray silica alteration molted with	3603	358.00	358.85	0.85	0.03	0.00	0.00	0.00	0.00



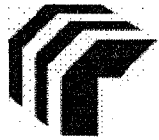
Redfern Resources Ltd.
Diamond Drill Log

Hole-ID: TCU04098

Page: 14A

Assays

Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	Pb %	Zn %	SG	Cu ppm	Pb ppm	Zn ppm	Au ppb	Ag ppm	As ppm	Al %	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm
3566	306.52	306.75	0.23	0.06	0.00	0.00	0.00	0.00	0.00	118	202	1307	0	1.7	25	1.23	125	5	0.55	7	6
3568	306.75	307.90	1.15	0.91	33.60	0.41	0.48	3.39	2.64	4095	4706	10000	0	30.0	35	0.86	30	5	0.56	156	7
3569	307.90	308.55	0.65	0.90	0.00	0.00	0.00	0.00	0.00	4687	326	3432	0	17.9	35	2.90	90	5	2.29	17	3
3571	308.55	309.20	0.65	0.03	0.00	0.00	0.00	0.00	0.00	90	68	131	0	0.5	20	2.17	230	5	1.14	1	4
3572	309.20	311.17	1.97	0.03	0.00	0.00	0.00	0.00	0.00	48	46	161	0	0.6	45	1.60	250	5	0.67	1	6
3573	311.17	312.17	1.00	0.03	0.00	0.00	0.00	0.00	0.00	19	58	389	0	0.4	10	2.60	530	5	0.45	1	6
3574	312.17	313.30	1.13	0.18	0.00	0.00	0.00	0.00	0.00	577	904	5108	0	4.8	30	1.08	30	5	0.33	24	7
3575	313.30	314.42	1.12	0.17	0.00	0.00	0.00	0.00	0.00	108	182	1166	0	1.7	30	1.09	115	5	0.45	6	6
3576	314.42	316.06	1.64	1.19	24.80	0.42	0.60	3.97	2.95	4140	6100	10000	0	24.3	60	0.90	20	5	0.51	158	6
3577	316.06	317.06	1.00	0.14	0.00	0.00	0.00	0.00	0.00	90	64	189	0	1.0	90	1.08	60	5	0.29	1	5
3578	317.06	318.56	1.50	0.09	0.00	0.00	0.00	0.00	0.00	202	72	1145	0	1.0	50	1.24	65	5	0.13	4	4
3579	318.56	320.06	1.50	0.06	0.00	0.00	0.00	0.00	0.00	248	50	179	0	1.0	70	1.63	45	5	0.24	1	4
3580	320.06	321.56	1.50	0.05	0.00	0.00	0.00	0.00	0.00	47	66	175	0	0.5	30	1.72	50	5	0.20	1	4
3581	321.56	323.06	1.50	0.06	0.00	0.00	0.00	0.00	0.00	33	92	214	0	0.4	25	1.85	45	5	0.23	1	4
3582	323.06	324.56	1.50	0.03	0.00	0.00	0.00	0.00	0.00	127	36	245	0	0.6	30	1.29	35	5	0.21	1	4
3583	324.56	326.06	1.50	0.04	0.00	0.00	0.00	0.00	0.00	77	10	901	0	0.6	50	0.31	10	5	0.11	3	6
3584	326.06	327.56	1.50	0.07	0.00	0.00	0.00	0.00	0.00	81	18	729	0	0.5	35	1.36	15	5	0.15	2	6
3585	327.56	329.06	1.50	0.04	0.00	0.00	0.00	0.00	0.00	22	30	222	0	0.6	30	1.75	20	5	0.09	1	6
3586	329.06	330.56	1.50	0.09	0.00	0.00	0.00	0.00	0.00	20	24	78	0	0.8	30	0.91	25	5	0.12	1	5
3587	330.56	332.06	1.50	0.09	0.00	0.00	0.00	0.00	0.00	13	28	72	0	0.6	20	0.96	25	5	0.18	1	5
3588	332.06	333.06	1.00	0.06	0.00	0.00	0.00	0.00	0.00	129	32	137	0	0.9	55	1.19	10	5	0.33	1	9
3589	333.06	334.64	1.58	0.04	0.00	0.00	0.00	0.00	0.00	19	16	13	0	0.6	25	0.29	20	5	0.09	1	6
3590	334.67	336.29	1.62	0.06	0.00	0.00	0.00	0.00	0.00	871	20	40	0	1.4	20	0.35	10	5	0.12	1	11
3592	336.29	337.72	1.43	0.08	0.00	0.00	0.00	0.00	0.00	115	28	57	0	1.3	55	0.27	10	5	0.13	1	12
3593	337.72	339.22	1.50	0.10	0.00	0.00	0.00	0.00	3.90	1215	36	1122	0	7.1	50	0.25	15	5	0.18	5	13
3595	339.22	340.72	1.50	0.14	0.00	0.00	0.00	0.00	0.00	763	20	230	0	1.3	35	0.22	15	5	0.11	1	11
3596	340.72	342.22	1.50	0.22	0.00	0.00	0.00	0.00	0.00	306	32	51	0	1.0	55	0.23	15	5	0.07	1	8
3597	342.22	343.72	1.50	0.29	0.00	0.00	0.00	0.00	0.00	298	32	60	0	0.8	75	0.16	15	5	0.05	1	6
3598	343.72	345.22	1.50	0.11	0.00	0.00	0.00	0.00	0.00	871	32	434	0	1.5	45	0.20	10	5	0.07	1	16
3599	345.22	346.18	0.96	0.10	0.00	0.00	0.00	0.00	0.00	87	28	141	0	1.4	60	0.23	5	5	0.09	1	31
3600	346.18	347.32	1.14	0.34	0.00	0.00	0.00	0.00	0.00	1822	78	123	0	6.1	90	0.40	5	5	0.18	1	78
3601	347.32	348.45	1.13	0.11	0.00	0.00	0.00	0.00	0.00	94	20	29	0	1.9	80	0.54	10	5	0.18	1	58
3602	348.45	349.46	1.01	0.03	0.00	0.00	0.00	0.00	0.00	31	28	92	0	0.3	25	2.70	20	5	0.35	1	42



Redfern Resources Ltd.
Diamond Drill Log

Hole-ID: TCU04098

Page: 14B

Assays ...continued

Sample No.	From (m)	To (m)	Interval (m)	Cr ppm	Fe %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Sb ppm	Sn ppm	Sr ppm	Ti %	U ppm	V ppm	W ppm	Y ppm
3566	306.52	306.75	0.23	65	1.47	10	0.53	318	4	0.09	8	330	5	20	58	0.02	10	1	10	2
3568	306.75	307.90	1.15	73	6.06	10	0.42	141	1	0.07	1	270	5	20	118	0.01	10	4	10	1
3569	307.90	308.55	0.65	80	1.82	10	0.77	286	4	0.23	11	360	10	20	491	0.02	10	1	10	2
3571	308.55	309.20	0.65	72	1.22	10	0.70	268	3	0.20	9	180	5	20	137	0.04	10	1	10	3
3572	309.20	311.17	1.97	81	1.48	10	0.83	348	4	0.11	8	180	5	20	88	0.04	10	1	10	3
3573	311.17	312.17	1.00	53	2.09	10	2.01	788	2	0.09	10	240	5	20	86	0.04	10	1	10	3
3574	312.17	313.30	1.13	52	2.82	10	0.81	268	1	0.05	3	260	5	20	57	0.01	10	1	10	3
3575	313.30	314.42	1.12	51	1.34	10	0.48	274	3	0.07	6	310	10	20	49	0.02	10	1	10	3
3576	314.42	316.06	1.64	55	4.89	10	0.42	91	1	0.04	1	300	25	20	22	0.01	10	3	10	2
3577	316.06	317.06	1.00	68	1.64	10	0.79	270	1	0.04	7	280	5	20	24	0.01	10	1	10	2
3578	317.06	318.56	1.50	56	1.52	10	1.25	479	1	0.02	7	180	5	20	12	0.01	10	1	10	1
3579	318.56	320.06	1.50	56	2.12	10	1.53	585	1	0.04	8	210	5	20	18	0.01	10	1	10	2
3580	320.06	321.56	1.50	50	2.13	10	1.86	695	1	0.03	5	250	5	20	14	0.02	10	1	10	2
3581	321.56	323.06	1.50	55	2.36	10	1.90	724	1	0.03	8	300	5	20	17	0.02	10	1	10	1
3582	323.06	324.56	1.50	65	2.71	10	1.18	436	3	0.03	8	230	5	20	20	0.01	10	1	10	1
3583	324.56	326.06	1.50	69	4.77	10	0.15	1	5	0.01	2	180	5	20	5	0.01	10	1	10	1
3584	326.06	327.56	1.50	67	5.08	10	1.38	351	2	0.01	5	350	5	20	9	0.01	10	1	10	2
3585	327.56	329.06	1.50	77	4.44	10	1.97	635	1	0.01	9	160	5	20	7	0.02	10	1	10	3
3586	329.06	330.56	1.50	108	2.91	10	0.88	317	4	0.01	8	170	5	20	5	0.01	10	1	10	3
3587	330.56	332.06	1.50	145	3.34	10	0.79	280	6	0.01	7	180	5	20	6	0.01	10	2	10	5
3588	332.06	333.06	1.00	104	6.27	10	0.91	259	3	0.04	8	320	5	20	16	0.01	10	4	10	3
3589	333.06	334.64	1.58	127	2.84	10	0.11	7	10	0.01	6	130	5	20	4	0.01	10	3	10	1
3590	334.67	336.29	1.62	115	4.50	10	0.15	1	12	0.01	9	270	5	20	4	0.01	10	4	10	2
3592	336.29	337.72	1.43	118	5.40	10	0.15	1	24	0.01	6	290	5	20	3	0.01	10	5	10	2
3593	337.72	339.22	1.50	86	5.22	10	0.14	1	6	0.01	6	650	5	20	2	0.01	10	3	10	3
3595	339.22	340.72	1.50	89	3.70	10	0.09	1	6	0.01	6	390	5	20	2	0.01	10	2	10	2
3596	340.72	342.22	1.50	88	3.94	10	0.11	1	5	0.01	7	230	5	20	2	0.01	10	3	10	1
3597	342.22	343.72	1.50	81	3.37	10	0.07	1	8	0.01	6	170	5	20	2	0.01	10	2	10	1
3598	343.72	345.22	1.50	84	6.22	10	0.12	1	8	0.01	5	230	5	20	3	0.01	10	5	10	1
3599	345.22	346.18	0.96	80	10.00	30	0.21	1	5	0.01	10	310	5	20	3	0.01	10	6	10	1
3600	346.18	347.32	1.14	75	10.00	30	0.38	1	17	0.01	39	760	5	20	2	0.01	10	10	10	2
3601	347.32	348.45	1.13	63	7.85	20	0.42	1	17	0.01	30	590	10	20	2	0.01	10	9	10	3
3602	348.45	349.46	1.01	95	5.69	10	2.34	402	1	0.03	27	1090	5	20	9	0.08	10	190	10	4

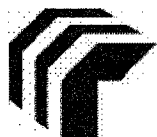


Redfern Resources Ltd.
Diamond Drill Log
Assays

Hole-ID: TCU04098

Page: 15A

Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	Pb %	Zn %	SG	Cu ppm	Pb ppm	Zn ppm	Au ppb	Ag ppm	As ppm	Al %	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm
3603	358.00	358.85	0.85	0.03	0.00	0.00	0.00	0.00	0.00	13	12	22	0	0.6	40	0.70	20	5	0.09	1	8
3604	358.85	359.70	0.85	0.21	0.00	0.00	0.00	0.00	0.00	69	18	31	0	6.8	160	0.56	5	40	0.11	1	28
3605	359.70	360.55	0.85	0.03	0.00	0.00	0.00	0.00	0.00	23	8	23	0	1.2	35	0.61	10	10	0.12	1	23
3606	400.85	401.95	1.10	0.03	0.00	0.00	0.00	0.00	0.00	246	2	233	0	0.7	30	0.36	15	5	0.25	1	9
3607	401.95	403.05	1.10	0.03	0.00	0.00	0.00	0.00	0.00	67	8	174	0	0.6	60	0.44	10	5	0.38	1	14
3608	403.05	404.15	1.10	0.05	0.00	0.00	0.00	0.00	0.00	71	38	206	0	0.6	175	0.43	5	5	0.29	1	10



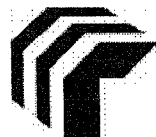
Redfern Resources Ltd.
Diamond Drill Log

Hole-ID: TCU04098

Page: 15B

Assays ...continued

Sample No.	From (m)	To (m)	Interval (m)	Cr ppm	Fe %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Sb ppm	Sn ppm	Sr ppm	Ti %	U ppm	V ppm	W ppm	Y ppm
3603	358.00	358.85	0.85	71	2.77	10	0.60	120	6	0.01	8	220	5	20	3	0.01	10	1	10	2
3604	358.85	359.70	0.85	86	10.00	40	0.63	1	4	0.01	13	270	5	20	3	0.01	10	1	10	1
3605	359.70	360.55	0.85	106	8.52	20	0.59	9	18	0.01	16	210	5	20	4	0.01	10	1	10	2
3606	400.85	401.95	1.10	88	7.78	20	0.23	1	1	0.01	3	840	5	20	5	0.01	10	1	10	3
3607	401.95	403.05	1.10	100	10.00	30	0.31	1	1	0.01	2	1530	5	20	4	0.01	10	1	10	5
3608	403.05	404.15	1.10	121	10.00	20	0.30	1	1	0.01	4	950	5	20	6	0.01	10	1	10	5

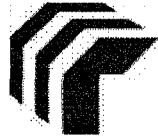


Redfern Resources Ltd.
Diamond Drill Log
Lithology Description

Hole-ID: TCU04099

Page: 9

Interval (m)		Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	Pb %	Zn %
From	To										
		Rhyolite lapilli ash tuff, similar to above unit but with less sphalerite. Grey-white foliated matrix with sericite whisp bands at 45deg. 1-6cm silicified white to light green lapilli with sericite alteration. Pyrite is present throughout with some massive areas at the top. Chalcopyrite occurs throughout as 5- 20cm clots and 1-5mm veinlets, one large clot is at 430.45m and a rich veinlet with galena in quartz at 431.35m. Only trace sphalerite can be found towards the bottom of the section in 2-3mm clumps of red brown sphalerite within the matrix. The bottom contact signaled by end of sulfides and the start of dominant quartz sericite alteration.	3633	427.10	428.15	1.05	2.13	74.70	0.59	0.61	3.10
			3634	428.15	428.55	0.40	0.24	7.10	0.09	0.08	0.69
			3635	428.55	429.67	1.12	2.46	62.70	0.92	0.83	3.51
			3636	429.67	430.78	1.11	2.93	56.30	1.89	0.86	3.96
			3637	430.78	431.90	1.12	1.97	68.70	1.13	0.81	4.42
		428.15 428.55 Basalt Ash Tuff: Pyrite; 40 cm of very fine grained black ash tuff, basalt like with mainly very fine disseminated pyrite and whisps with 3mm clots. One or two possible fragments at top otherwise no lapilli. A soft 3mm circular metamorphic dark green - black mineral is common, possibly chlorite but seams a little too dark? mineral Lower contact is at 20deg. over 1-2cm with increasing sercite and pyrite of main interval.									
431.90	432.35	Quartz-Sericite-Pyrite Alteration: Quartz; Sericite Short interval with dominant silicification. Light green with minor sericite, leucoxene and pyrite. Botom contact is at 60deg. with start of massive sphalerite.	3639	431.90	432.35	0.45	0.36	6.70	0.11	0.10	0.35
432.35	434.40	Zinc Facies Massive Sulphide: Sphalerite; Chalcopyrite Zinc Facies massive sulfide. Dominant orange brown 2-10cm thick sphalerite bands highlighted by 5mm thin grey-white barite bands. Bottom metre is more regularly banded at 40 deg. Chalcopyrite wisps and 1cm bands can be found in the middle of section. Trace galena. The bottom 40cm is mostly pyrite as 1mm grains and in fine bands within a very fine black groundmass, with no sphalerite. Bottom contact is at 60deg. into sercite-pyrite rich slip plannes and quartz silcification.	3640	432.35	433.37	1.02	8.81	208.00	0.98	5.46	16.60
			3641	433.37	434.40	1.03	11.81	234.00	1.33	5.13	18.70
		432.90 433.05 Two red brown epidote altered fragments, slightly siliceous with biotite alteration?<Photo 433>. They are 5 and 10cm with regular sharp contacts.									
434.40	436.92	Quartz-Sericite-Pyrite Alteration: Silica; Sericite; Rhyolite Undifferentiated Massive pale green quartz dominant with minor sercite and chlorite locally changing the colour of the section from yellow-green to blue-green. Sericite is dominant in the top contact with pyrite bands and present throught out. Chlorite is present as 0.5mm dots and 0.2mm veinlets becoming	3642	434.40	435.40	1.00	0.03	0.00	0.00	0.00	0.00

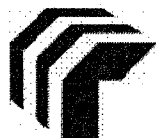


Redfern Resources Ltd.
Diamond Drill Log
Assays

Hole-ID: TCU04099

Page: 14A

Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	Pb %	Zn %	SG	Cu ppm	Pb ppm	Zn ppm	Au ppb	Ag ppm	As ppm	Al %	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm
3609	404.30	405.30	1.00	0.03	0.00	0.00	0.00	0.00	0.00	67	104	370	0	0.2	15	1.42	350	5	0.80	1	5
3610	405.30	405.50	0.20	0.08	0.00	0.00	0.00	0.00	0.00	183	190	512	0	2.1	20	1.93	150	5	0.20	1	11
3611	405.50	406.95	1.45	0.03	0.00	0.00	0.00	0.00	0.00	103	100	606	0	0.6	20	1.68	285	5	0.67	2	5
3613	406.95	408.40	1.45	0.03	0.00	0.00	0.00	0.00	0.00	16	30	199	0	0.4	10	1.46	295	5	0.46	1	6
3614	408.40	409.85	1.45	0.03	0.00	0.00	0.00	0.00	0.00	65	40	203	0	0.3	5	2.01	660	5	0.70	1	6
3615	409.85	410.95	1.10	0.21	0.00	0.00	0.00	0.00	0.00	498	728	2854	0	3.8	10	1.24	40	5	0.23	13	8
3616	410.95	412.28	1.33	0.35	10.60	0.09	0.11	1.55	2.73	993	906	10000	0	9.2	30	0.70	10	5	0.28	89	7
3617	412.28	413.61	1.33	1.51	70.60	0.58	0.48	3.28	2.90	5221	4590	10000	0	30.0	590	1.08	30	5	0.32	146	7
3619	413.61	414.94	1.33	1.36	52.30	0.66	0.79	3.85	2.97	6425	7830	10000	0	30.0	210	0.52	15	5	0.23	169	6
3620	414.94	416.27	1.33	3.56	160.00	0.79	1.51	6.42	3.06	7758	10000	10000	0	30.0	1270	0.61	20	5	0.18	292	6
3621	416.27	417.60	1.33	1.47	38.70	0.50	0.59	3.89	2.93	4879	6072	10000	0	30.0	195	0.58	25	5	0.22	167	6
3622	417.60	418.30	0.70	0.15	3.80	0.06	0.06	0.32	0.00	553	568	3192	0	3.8	20	1.48	40	5	0.51	15	5
3623	418.30	419.52	1.22	1.16	32.30	0.38	0.65	1.97	2.90	3789	6386	10000	0	30.0	20	0.66	15	5	0.30	91	6
3625	419.52	420.32	0.80	2.18	78.40	0.57	2.92	14.90	3.12	5547	10000	10000	0	30.0	20	0.35	10	5	0.24	800	4
3626	420.32	420.90	0.58	1.23	46.50	0.54	0.91	2.97	2.80	5151	9056	10000	0	30.0	25	0.60	40	5	0.51	152	7
3627	420.90	421.45	0.55	0.03	0.40	0.00	0.01	0.01	0.00	25	90	74	0	0.4	5	0.27	105	5	0.21	1	1
3628	421.45	422.77	1.32	1.32	34.10	0.47	0.43	2.58	2.83	4573	4258	10000	0	30.0	25	0.65	15	5	0.34	120	9
3629	422.77	424.08	1.31	2.06	140.00	0.61	1.96	5.36	3.03	5875	10000	10000	0	30.0	140	0.84	15	5	0.26	235	9
3630	424.08	425.39	1.31	2.41	74.30	0.77	1.01	4.32	2.99	7583	10000	10000	0	30.0	240	0.52	15	5	0.37	204	8
3631	425.39	426.70	1.31	1.12	50.60	0.84	0.82	5.17	2.98	8544	8156	10000	0	30.0	325	0.48	5	5	0.38	232	7
3632	426.70	427.10	0.40	0.63	17.50	0.27	0.06	0.20	0.00	2731	646	2047	0	17.5	50	0.33	50	5	0.72	8	9
3633	427.10	428.15	1.05	2.13	74.70	0.59	0.61	3.10	3.24	5578	6158	10000	0	30.0	130	0.76	30	5	0.48	149	10
3634	428.15	428.55	0.40	0.24	7.10	0.09	0.08	0.69	0.00	881	816	6949	0	7.1	105	4.85	75	5	0.58	31	13
3635	428.55	429.67	1.12	2.46	62.70	0.92	0.83	3.51	2.98	9177	8456	10000	0	30.0	150	0.60	25	5	0.31	161	7
3636	429.67	430.78	1.11	2.93	56.30	1.89	0.86	3.96	2.95	10000	8578	10000	0	30.0	95	0.41	15	5	0.29	176	5
3637	430.78	431.90	1.12	1.97	68.70	1.13	0.81	4.42	2.89	10000	8147	10000	0	30.0	265	0.37	5	5	0.34	211	7
3639	431.90	432.35	0.45	0.36	6.70	0.11	0.10	0.35	0.00	1134	980	3487	0	6.7	60	0.38	20	5	0.34	18	4
3640	432.35	433.37	1.02	8.81	208.00	0.98	5.46	16.60	3.62	9784	10000	10000	0	30.0	635	0.56	35	5	0.34	796	6
3641	433.37	434.40	1.03	11.81	234.00	1.33	5.13	18.70	3.96	10000	10000	10000	0	30.0	1075	0.15	20	5	0.10	1000	6
3642	434.40	435.40	1.00	0.03	0.00	0.00	0.00	0.00	0.00	78	150	199	0	1.0	15	1.78	230	5	1.47	2	23
3769	445.20	446.70	1.50	0.03	0.00	0.00	0.00	0.00	0.00	21	14	65	0	0.9	20	2.14	60	5	1.10	1	6
3771	446.70	448.20	1.50	0.08	0.00	0.00	0.00	0.00	0.00	22	224	634	0	1.5	20	0.72	25	5	0.47	2	3
3772	448.20	449.70	1.50	0.05	0.00	0.00	0.00	0.00	0.00	22	252	376	0	1.4	15	0.84	60	5	0.59	1	3



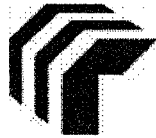
Redfern Resources Ltd.
Diamond Drill Log

Hole-ID: TCU04099

Page: 14B

Assays ...continued

Sample No.	From (m)	To (m)	Interval (m)	Cr ppm	Fe %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Sb ppm	Sn ppm	Sr ppm	Ti %	U ppm	V ppm	W ppm	Y ppm
3609	404.30	405.30	1.00	68	1.30	10	0.55	277	3	0.15	7	170	5	20	70	0.05	10	1	10	4
3610	405.30	405.50	0.20	62	2.54	10	1.42	356	16	0.06	8	130	5	20	14	0.09	10	1	10	3
3611	405.50	406.95	1.45	59	1.31	10	0.73	265	3	0.15	7	180	15	20	72	0.06	10	1	10	4
3613	406.95	408.40	1.45	56	1.34	10	0.92	339	2	0.11	6	190	5	20	34	0.07	10	1	10	5
3614	408.40	409.85	1.45	52	1.49	10	1.21	382	2	0.13	8	220	5	20	81	0.06	10	1	10	3
3615	409.85	410.95	1.10	47	3.24	10	1.13	208	1	0.05	5	200	5	20	10	0.04	10	1	10	2
3616	410.95	412.28	1.33	64	4.47	10	0.62	83	1	0.03	1	210	5	20	12	0.01	10	1	10	3
3617	412.28	413.61	1.33	57	4.35	10	1.22	176	1	0.02	1	330	345	20	23	0.02	10	1	10	2
3619	413.61	414.94	1.33	40	4.36	10	0.54	68	1	0.01	1	270	120	20	24	0.01	10	1	10	2
3620	414.94	416.27	1.33	61	4.91	10	0.65	85	1	0.01	1	260	615	20	26	0.01	10	1	10	2
3621	416.27	417.60	1.33	49	3.76	10	0.45	69	1	0.02	1	260	105	20	26	0.01	10	1	10	2
3622	417.60	418.30	0.70	56	2.39	10	1.25	394	1	0.04	5	200	10	20	30	0.05	10	1	10	4
3623	418.30	419.52	1.22	56	3.89	10	0.57	152	1	0.02	1	310	10	20	25	0.02	10	1	10	2
3625	419.52	420.32	0.80	40	2.72	10	0.29	203	1	0.01	1	270	5	20	44	0.01	10	1	10	4
3626	420.32	420.90	0.58	64	5.05	10	0.44	224	1	0.02	1	350	5	20	23	0.02	10	1	10	5
3627	420.90	421.45	0.55	71	0.70	20	0.05	295	3	0.05	3	80	5	20	6	0.01	10	1	10	4
3628	421.45	422.77	1.32	55	4.97	10	0.42	104	1	0.02	1	350	20	20	37	0.01	10	1	10	3
3629	422.77	424.08	1.31	51	7.13	10	0.89	209	1	0.01	1	350	255	20	43	0.02	10	1	10	3
3630	424.08	425.39	1.31	53	6.67	10	0.41	76	1	0.01	1	410	290	20	41	0.01	10	1	10	3
3631	425.39	426.70	1.31	46	5.81	10	0.36	95	1	0.01	1	440	250	20	37	0.01	10	1	10	2
3632	426.70	427.10	0.40	85	10.00	30	0.27	1	1	0.01	3	180	40	20	16	0.01	10	1	10	1
3633	427.10	428.15	1.05	74	10.00	20	0.62	169	1	0.03	1	360	225	20	24	0.02	10	1	10	3
3634	428.15	428.55	0.40	40	5.88	10	4.31	2008	1	0.07	12	660	45	20	28	0.20	10	1	10	7
3635	428.55	429.67	1.12	41	5.24	10	0.45	164	1	0.01	1	550	200	20	32	0.02	10	1	10	3
3636	429.67	430.78	1.11	44	4.30	10	0.23	93	1	0.01	1	760	80	20	46	0.01	10	1	10	2
3637	430.78	431.90	1.12	51	5.45	10	0.25	86	1	0.01	1	610	215	20	36	0.01	10	1	10	2
3639	431.90	432.35	0.45	49	1.69	10	0.20	81	1	0.01	2	210	25	20	63	0.01	10	1	10	3
3640	432.35	433.37	1.02	47	3.33	10	0.53	126	1	0.02	2	440	635	20	47	0.01	10	15	10	3
3641	433.37	434.40	1.03	42	8.39	10	0.16	8	1	0.01	1	510	1605	20	51	0.01	10	2	10	1
3642	434.40	435.40	1.00	75	3.26	10	1.07	317	3	0.19	33	890	10	20	84	0.12	10	44	10	5
3769	445.20	446.70	1.50	62	3.44	10	0.93	1224	3	0.05	8	410	10	20	36	0.11	10	2	10	4
3771	446.70	448.20	1.50	79	2.23	10	0.21	294	11	0.05	5	350	10	20	29	0.03	10	1	10	2
3772	448.20	449.70	1.50	99	1.85	10	0.20	307	14	0.05	7	430	10	20	37	0.03	10	1	10	3



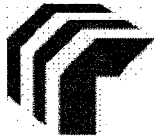
Redfern Resources Ltd.
Diamond Drill Log

Hole-ID: TCU04099

Page: 15A

Assays

Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	Pb %	Zn %	SG	Cu ppm	Pb ppm	Zn ppm	Au ppb	Ag ppm	As ppm	Al %	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm
3773	449.70	451.20	1.50	0.07	0.00	0.00	0.00	0.00	0.00	30	640	946	0	3.0	20	1.26	25	5	1.31	3	4
3774	451.20	452.70	1.50	0.04	0.00	0.00	0.00	0.00	0.00	9	38	34	0	0.4	15	1.25	70	5	1.17	1	2
3775	452.70	454.10	1.40	0.17	0.00	0.00	0.00	0.00	0.00	77	810	1695	0	3.5	130	0.65	15	5	0.29	5	6
3776	454.10	455.80	1.70	0.12	0.00	0.00	0.00	0.00	0.00	116	40	127	0	0.4	30	5.29	180	5	3.08	1	40
3777	455.80	457.30	1.50	0.58	0.00	0.00	0.00	0.00	0.00	79	574	1551	0	10.4	120	1.25	15	5	0.92	4	20
3778	457.30	457.55	0.25	0.14	0.00	0.00	0.00	0.00	0.00	255	1042	2377	0	4.5	65	4.65	40	5	2.40	10	41
3779	457.55	458.25	0.70	0.13	0.10	0.09	0.02	1.18	2.81	919	194	10000	0	1.7	70	2.77	40	5	1.94	78	19
3780	458.25	458.45	0.20	0.03	0.00	0.00	0.00	0.00	0.00	416	38	201	0	0.3	35	4.18	65	5	3.13	1	46
3781	458.45	459.95	1.50	0.30	0.10	0.05	0.60	2.83	2.78	434	6366	10000	0	4.5	165	0.45	15	5	0.43	119	8
3782	459.95	461.45	1.50	0.10	0.00	0.00	0.00	0.00	0.00	279	2156	9500	0	2.1	180	0.63	25	5	0.56	40	11
3783	461.45	462.95	1.50	0.15	4.10	0.07	0.49	1.19	2.74	684	5118	10000	0	4.9	385	0.71	10	5	0.60	54	10
3784	462.95	464.45	1.50	0.15	2.00	0.17	0.06	2.40	2.81	1622	686	10000	0	3.6	360	0.55	10	5	0.54	98	10
3785	464.45	465.95	1.50	0.10	0.10	0.08	0.05	2.60	2.80	693	550	10000	0	1.4	165	0.65	20	5	0.61	109	8
3786	465.95	467.45	1.50	0.09	0.10	0.04	0.15	1.20	2.69	462	1586	10000	0	2.2	160	0.54	35	5	0.56	60	9
3787	467.45	468.95	1.50	0.08	0.00	0.00	0.00	0.00	0.00	99	496	1428	0	0.5	135	0.55	35	5	0.51	4	9
3788	468.95	470.45	1.50	0.32	6.40	0.16	0.36	4.90	2.73	1587	3616	10000	0	9.0	175	0.43	15	5	0.53	225	8
3789	470.45	471.95	1.50	0.17	0.10	0.08	0.24	1.11	2.65	848	2392	10000	0	3.4	115	0.32	25	5	0.48	48	8
3790	471.95	473.45	1.50	0.13	0.00	0.00	0.00	0.00	0.00	138	710	3892	0	1.4	135	0.49	45	5	0.57	14	10
3792	473.45	474.95	1.50	0.17	0.00	0.00	0.00	0.00	0.00	82	764	1487	0	1.4	145	0.57	25	5	0.65	3	12
3793	474.95	476.45	1.50	0.12	0.00	0.00	0.00	0.00	0.00	94	272	1633	0	0.4	115	0.47	20	5	0.54	5	10
3795	476.45	477.95	1.50	0.11	0.00	0.00	0.00	0.00	0.00	91	338	1636	0	0.5	145	0.49	45	5	0.57	5	10
3796	477.95	479.45	1.50	0.14	0.00	0.00	0.00	0.00	0.00	281	26	5858	0	2.0	180	0.39	20	5	0.50	20	10
3797	479.45	480.95	1.50	0.11	0.00	0.00	0.00	0.00	0.00	286	516	6112	0	1.4	125	0.41	15	5	0.51	23	9
3798	480.95	482.45	1.50	0.17	0.00	0.00	0.00	0.00	0.00	176	2048	3006	0	1.4	125	0.44	35	5	0.56	10	9
3799	482.45	483.95	1.50	0.06	0.00	0.00	0.00	0.00	0.00	119	1178	2209	0	0.8	115	0.43	30	5	0.57	7	10
3800	483.95	485.45	1.50	0.09	0.00	0.00	0.00	0.00	0.00	189	3242	4542	0	1.6	110	0.35	20	5	0.49	14	8
9801	485.45	486.95	1.50	0.10	0.00	0.00	0.00	0.00	0.00	139	1594	2595	0	1.5	105	0.35	35	5	0.51	7	9
9802	486.95	488.45	1.50	0.09	0.00	0.00	0.00	0.00	0.00	135	1498	2718	0	1.7	110	0.44	35	5	0.60	8	9
9803	488.45	489.95	1.50	0.07	0.00	0.00	0.00	0.00	0.00	213	3086	4077	0	2.5	85	0.33	20	5	0.46	13	7
9804	489.95	491.45	1.50	0.03	0.00	0.00	0.00	0.00	0.00	145	926	2068	0	1.5	75	0.49	55	5	0.67	6	9
9805	491.45	492.95	1.50	0.08	0.00	0.00	0.00	0.00	0.00	425	3944	7790	0	4.1	85	0.33	40	5	0.51	25	9
9806	492.95	494.45	1.50	0.32	16.10	0.06	1.36	2.16	2.76	496	10000	10000	0	17.0	155	0.20	25	5	0.36	75	7
9807	494.45	495.95	1.50	0.05	0.00	0.00	0.00	0.00	0.00	63	1034	1495	0	1.2	80	0.21	55	5	0.45	4	8



Redfern Resources Ltd.
Diamond Drill Log

Hole-ID: TCU04099

Page: 15B

Assays ...continued

Sample No.	From (m)	To (m)	Interval (m)	Cr ppm	Fe %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Sb ppm	Sn ppm	Sr ppm	Ti %	U ppm	V ppm	W ppm	Y ppm
3773	449.70	451.20	1.50	105	2.55	10	0.22	506	7	0.03	9	740	5	20	64	0.05	10	1	10	5
3774	451.20	452.70	1.50	83	1.49	10	0.12	298	10	0.06	5	290	5	20	77	0.03	10	1	10	4
3775	452.70	454.10	1.40	61	3.65	10	0.27	166	7	0.04	7	310	20	20	24	0.04	10	2	10	3
3776	454.10	455.80	1.70	470	4.25	10	3.08	580	1	0.07	233	1590	5	20	360	0.28	10	137	10	3
3777	455.80	457.30	1.50	104	5.61	10	0.54	137	5	0.07	48	1470	15	20	75	0.09	10	22	10	6
3778	457.30	457.55	0.25	412	5.83	10	2.78	704	1	0.11	150	1450	10	20	152	0.27	10	125	10	6
3779	457.55	458.25	0.70	111	5.50	10	0.96	174	1	0.05	35	1250	30	20	116	0.14	10	34	10	5
3780	458.25	458.45	0.20	312	4.79	10	1.57	411	3	0.05	118	1390	10	20	263	0.33	10	119	10	4
3781	458.45	459.95	1.50	78	4.04	10	0.18	256	1	0.03	3	1100	105	20	13	0.06	10	4	10	5
3782	459.95	461.45	1.50	87	4.02	10	0.13	214	18	0.04	13	1330	75	20	24	0.05	10	4	10	5
3783	461.45	462.95	1.50	72	4.09	10	0.16	239	2	0.02	5	1160	470	20	24	0.06	10	3	10	5
3784	462.95	464.45	1.50	71	4.99	10	0.14	220	1	0.01	2	1470	355	20	20	0.08	10	3	10	6
3785	464.45	465.95	1.50	71	3.10	10	0.13	302	1	0.02	3	1410	45	20	27	0.05	10	3	10	5
3786	465.95	467.45	1.50	72	3.05	10	0.12	236	2	0.02	2	1420	15	20	13	0.05	10	3	10	6
3787	467.45	468.95	1.50	72	3.18	10	0.14	142	3	0.04	4	1290	5	20	11	0.04	10	1	10	6
3788	468.95	470.45	1.50	84	3.84	10	0.12	271	1	0.03	1	1210	20	20	18	0.03	10	1	10	5
3789	470.45	471.95	1.50	87	3.53	10	0.10	156	1	0.01	1	1170	5	20	12	0.03	10	2	10	6
3790	471.95	473.45	1.50	76	3.51	10	0.11	161	4	0.01	2	1360	5	20	17	0.04	10	1	10	6
3792	473.45	474.95	1.50	67	3.89	10	0.11	211	2	0.01	4	1560	35	20	18	0.07	10	1	20	6
3793	474.95	476.45	1.50	73	3.44	10	0.10	151	5	0.01	3	1430	5	20	24	0.06	10	1	10	5
3795	476.45	477.95	1.50	67	3.58	10	0.11	141	2	0.01	1	1370	5	20	10	0.06	10	1	10	6
3796	477.95	479.45	1.50	67	4.26	10	0.10	120	2	0.01	2	1450	10	20	9	0.02	10	1	10	5
3797	479.45	480.95	1.50	70	4.44	10	0.11	144	1	0.01	1	1500	10	20	9	0.03	10	2	10	6
3798	480.95	482.45	1.50	80	3.52	10	0.10	163	5	0.01	1	1330	20	20	12	0.08	10	1	10	6
3799	482.45	483.95	1.50	62	3.18	10	0.10	179	4	0.01	4	1420	15	20	11	0.09	10	1	10	6
3800	483.95	485.45	1.50	66	2.99	10	0.08	184	3	0.01	1	1480	45	20	15	0.04	10	1	10	5
9801	485.45	486.95	1.50	68	3.71	10	0.07	134	1	0.01	2	1390	15	20	14	0.03	10	1	10	6
9802	486.95	488.45	1.50	73	3.09	10	0.08	158	4	0.01	3	1490	40	20	17	0.03	10	1	10	7
9803	488.45	489.95	1.50	71	2.48	10	0.06	158	4	0.01	3	1560	130	20	15	0.02	10	1	10	5
9804	489.95	491.45	1.50	66	2.48	10	0.10	225	5	0.01	3	1440	25	20	17	0.07	10	1	10	7
9805	491.45	492.95	1.50	68	3.49	10	0.10	217	1	0.01	1	1360	30	20	6	0.04	10	1	10	7
9806	492.95	494.45	1.50	75	4.97	10	0.08	163	1	0.01	1	1180	95	20	3	0.03	10	1	10	6
9807	494.45	495.95	1.50	70	2.00	10	0.04	112	5	0.01	2	1410	30	20	5	0.02	10	1	10	6



Redfern Resources Ltd.
Diamond Drill Log

Hole-ID: TCU04099

Page: 16A

Assays

Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	Pb %	Zn %	SG	Cu ppm	Pb ppm	Zn ppm	Au ppb	Ag ppm	As ppm	Al %	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm
9808	495.95	497.45	1.50	0.05	0.00	0.00	0.00	0.00	0.00	89	430	2273	0	1.4	100	0.59	40	5	0.55	8	9
9809	497.45	498.95	1.50	0.14	0.00	0.00	0.00	0.00	0.00	40	120	298	0	0.3	60	0.72	50	5	0.57	1	9
9810	498.95	500.45	1.50	0.06	0.00	0.00	0.00	0.00	0.00	76	100	487	0	0.7	65	0.69	45	5	0.55	1	8
9811	500.45	501.67	1.22	0.03	0.00	0.00	0.00	0.00	0.00	38	28	57	0	0.3	5	2.19	120	5	2.72	1	22
9813	501.67	502.10	0.43	0.03	0.00	0.00	0.00	0.00	0.00	140	326	1095	0	1.6	40	0.26	30	5	0.46	4	7
9814	502.10	503.60	1.50	0.05	0.00	0.00	0.00	0.00	0.00	107	286	1013	0	1.5	40	0.26	25	5	0.52	4	8
9815	503.60	505.10	1.50	0.06	0.00	0.00	0.00	0.00	0.00	40	160	361	0	0.9	50	0.37	45	5	0.56	1	9
9816	505.10	506.60	1.50	0.12	0.00	0.00	0.00	0.00	0.00	98	458	1728	0	3.4	110	0.27	20	5	0.43	6	8
9817	506.60	508.10	1.50	0.12	0.00	0.00	0.00	0.00	0.00	113	730	1895	0	3.1	135	0.21	15	5	0.46	5	9
9819	508.10	509.60	1.50	0.23	0.00	0.00	0.00	0.00	0.00	136	578	2957	0	4.1	90	0.42	65	5	0.58	9	8
9820	509.60	510.95	1.35	0.32	0.00	0.00	0.00	0.00	0.00	88	454	1430	0	2.1	120	0.71	45	5	0.57	3	11
9821	510.95	512.45	1.50	0.21	0.00	0.00	0.00	0.00	0.00	30	66	281	0	0.9	70	0.92	70	5	0.63	1	11



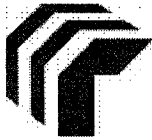
Redfern Resources Ltd.
Diamond Drill Log

Hole-ID: TCU04099

Page: 16B

Assays ...continued

Sample No.	From (m)	To (m)	Interval (m)	Cr ppm	Fe %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Sb ppm	Sn ppm	Sr ppm	Ti %	U ppm	V ppm	W ppm	Y ppm
9808	495.95	497.45	1.50	76	2.73	10	0.07	164	6	0.01	2	1260	65	20	16	0.01	10	1	10	5
9809	497.45	498.95	1.50	55	2.25	10	0.14	279	3	0.01	3	1270	15	20	11	0.04	10	1	10	7
9810	498.95	500.45	1.50	71	2.44	10	0.12	165	4	0.01	3	1230	10	20	6	0.03	10	1	10	6
9811	500.45	501.67	1.22	100	3.51	20	1.43	471	3	0.26	34	800	5	20	169	0.16	10	54	10	11
9813	501.67	502.10	0.43	51	2.27	10	0.06	79	2	0.01	2	1010	10	20	3	0.01	10	3	10	5
9814	502.10	503.60	1.50	73	2.77	10	0.09	90	2	0.01	5	1010	10	20	3	0.01	10	4	10	5
9815	503.60	505.10	1.50	66	1.80	10	0.05	159	4	0.01	3	1290	15	20	3	0.01	10	1	10	6
9816	505.10	506.60	1.50	80	2.81	10	0.04	101	2	0.01	4	1040	35	20	3	0.01	10	1	10	5
9817	506.60	508.10	1.50	86	3.06	10	0.04	81	5	0.01	4	1260	30	20	1	0.01	10	1	10	5
9819	508.10	509.60	1.50	71	1.96	10	0.05	188	5	0.01	2	1230	40	20	6	0.03	10	1	10	6
9820	509.60	510.95	1.35	71	3.57	10	0.16	372	1	0.01	4	1320	25	20	9	0.06	10	1	10	7
9821	510.95	512.45	1.50	68	3.13	10	0.28	652	4	0.01	2	1410	15	20	11	0.09	10	1	10	8

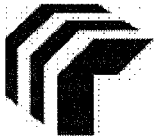


Redfern Resources Ltd.
Diamond Drill Log
Lithology Description

Hole-ID: TCU04100

Page: 3

Interval (m)		Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	Pb %	Zn %
From	To										
		Due to this fracturing, core well broken up. Contact very gradational. 70.15 86.76 Basalt Dyke: Broken Core; Magnetite; Bleached basalt intrusive. Broken core.									
86.76	135.44	Amphibole-phyric Basalt Intrusive: Magnetite Initially fine grained becoming medium grained, crystalline gabbro, equigranular with distinctive mafic crystals faces. Grey charcoal in colour. Lower contact is sharp at 80 deg TCA. 86.76 87.80 Amphibole-phyric Basalt Intrusive: Fine grained gabbro-chilled zone?									
135.44	237.77	Basalt Flow: Basalt Flow Breccia; Basalt Hyaloclastite; Volcanic Sediment Basalt lava flow grading into basalt breccia flow. Black pumice ? fragments, jagged uncrowded within fine grained matrix, variable dull grey black in colour, with hint of green. Black fragments varying size up to 2.5 cm in length, platy with jagged ends, and could represent re-deposited hyaloclastite fragments. Most of these fragments are less than 5 mm in length. They are generally well lineated along 30 deg TCA with some anomalies. Some chlorite phenos have white hairline outer reaction zones. At least one leached zone, grey colour, aphanitic, with fracturing in central portion which could represent in-situ hyaloclastite. Uncrowded hairline fractures, with hairline calcite fill. Magnetite is variable, some zones stronger magnetically than others. Epidote "vein" in one 50 cm section 145.15 145.45 Amygdaloidal Basalt: Magnetite; Quartz; Basalt amygdaloidal basalt of 30 cm, into breccia flow. 182.38 182.98 Basalt Flow: Basalt Hyaloclastite; Leached section of BFL. Sharp upper contact at 45 deg. TCA. Gradational lower contact. Central part of this section shows intense in-situ fracturing. Perhaps in-situ haloclastite textures? 186.72 187.25 Fault Zone: Epidote; Fault Zone? 226.60 230.43 Basalt Debris Flow: Basalt Flow Breccia; Basalt debris flow or basalt breccia flow. Leached zones present and generally up to 7 cm long. Trace pyrite.									
237.77	267.14	Amphibole-phyric Basalt Intrusive: Basalt intrusion with phyric amphibole textures, very subtle and uncertain but also could be a phyric textured extrusive lava flow. Contact sharp, with pyrrhotite, magnetite marking this sharp contact. 258.16 263.47 Amphibole-phyric Basalt Intrusive: Amphibole; Quartz; Basalt phyric amphibole									

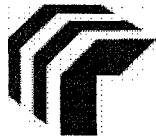


Redfern Resources Ltd.
Diamond Drill Log
Lithology Description

Hole-ID: TCU04100

Page: 8

Interval (m)		Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	Pb %	Zn %
From	To										
591.40	597.78	Rhyolite Lapilli Tuff: Rhyolite Crystal Tuff; Silica; Quartz-Sericite-Pyrite Alteration Siliceous Rhyolite lapilli tuff, becoming increasingly sericitized down hole. Charcoal grey to light grey to charcoal grey, partly foliated at 62.deg TCA. Fragments still distinct in original proto-lith. Lower contact sharp @ 20 deg. TCA. Trace diss. pyrite blebs. Trace sphalerite, looks like light cream coloured powder.	3833	594.06	595.50	1.44	0.07	0.00	0.00	0.00	0.00
			3834	595.50	597.00	1.50	0.17	0.00	0.00	0.00	0.00
			3835	597.00	597.78	0.78	0.38	0.00	0.00	0.00	0.00
597.78	598.40	Pyrite Facies Massive Sulphide: Sericite; Silica Pyrite facies, massive, coarse granular, siliceous, QSP. Lower contact abrupt along foliation, at 70 deg. TCA.	3836	597.78	598.40	0.62	0.29	0.00	0.00	0.00	0.00
598.40	599.34	Zinc Facies Massive Sulphide: Copper Facies; Galena; Pyrite Facies Massive Sulphide Weak sphalerite, chalcopyrite, galena, pyrite, in QSP, Siliceous. Sphalerite brown red as irregular lenses as whisps along foliation.	3837	598.40	598.90	0.50	3.38	46.70	1.40	0.82	2.31
			3839	598.90	599.08	0.18	7.31	320.00	2.96	8.76	16.90
			3840	599.08	599.33	0.25	1.65	66.40	0.21	1.64	3.94
			3841	599.33	600.15	0.82	2.26	136.00	1.79	1.32	5.26
599.34	601.85	Zinc Facies Massive Sulphide: Pyrite Facies Massive Sulphide; Quartz-Sericite-Pyrite Alteration; GAL Semi-massive sphalerite, pyrite, galena, chalcopyrite in very fine grained disseminated mode, distinctly foliated at 18 deg. TCA. Sphalerite ranges from light kharki to red brown, latter occurs as whispy lenses within pyrite zones. Contact at 28 deg. TCA 600.81 601.95 Quartz-Sericite-Pyrite Alteration: Pyrite; Quartz-sericite-pyrite. Beige colour. Waste zone within ZNF	3843	600.15	600.81	0.66	5.12	122.00	2.34	1.16	5.85
			3844	600.81	601.01	0.20	1.87	86.50	0.96	1.20	2.08
			3845	601.01	601.85	0.84	1.94	216.00	1.63	3.24	15.80
601.85	601.95	Quartz-Sericite-Pyrite Alteration: Pyrite; Cordierite Dark grey to black basaltic protolith, altered by QSP, diss. pyrite. cordierite. Lower coactant sharp at 90 deg. TCA	3846	601.85	601.95	0.10	2.94	120.00	1.28	2.06	12.90
601.95	602.28	Copper Facies: Pyrite Facies Massive Sulphide Chalcopyrite facies with pyrite, in Semi-massive to massive mode. Chalcopyrite also in hairline fractures. Foliation at 35 deg. TCA. Lower contact abrupt and iregular.	3847	601.95	602.18	0.23	3.23	146.00	7.49	0.22	1.86
			3848	602.18	602.94	0.76	0.48	17.00	0.31	0.08	0.11



Redfern Resources Ltd.
Diamond Drill Log
Lithology Description

Hole-ID: TCU04100

Page: 9

Interval (m)		Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	Pb %	Zn %
From	To										
602.28	602.91	Basalt Lapilli Tuff: Chlorite; Quartz; Chalcopyrite Basalt lapilli tuff. Dark green grey. Some diss. pyrite with possible trace chalcopyrite, latter very weak. Also some diss. Pyrite. Lower contact abrupt at 55 deg TCA.									
602.91	603.40	Quartz-Sericite-Pyrite Alteration: Galena; Pyrite Facies Massive Sulphide; Zinc Facies Massive Sil. QSP. Pale grey. Quartz venlets at 45 deg. TCA. Trace galena. Lower contact abrupt and irregular.	3849	602.94	603.14	0.20	5.92	280.00	0.25	1.09	1.53
			3850	603.14	603.92	0.78	3.46	856.00	0.25	14.90	29.90
603.40	605.07	Zinc Facies Massive Sulphide: Galena; Quartz; Silica Semi-massive sphalerite with strong galena, fine grained kharki brown colour content. Foliated at 45 deg. TCA. Heavy. siliceous. Lower contact sharp at 54 deg. TCA.	3851	603.92	605.70	1.78	7.21	456.00	0.33	9.98	25.90
605.67	609.51	Zinc Facies Massive Sulphide: Quartz-Sericite-Pyrite Alteration; Basalt Ash Tuff; Intermittant ZNF associated as inlayers within basaltic QSP and BAT, together with traces and wisps of galena and lenses of pyrite. sulphides are foliated and show distinct sedimentary depositional features in low energy environment. Lower contact irregular and abrupt at 45 deg. TCA. Trace Pyrite.	3853	605.70	605.80	0.10	0.03	3.80	0.01	0.09	0.66
			3854	605.80	605.90	0.10	3.89	140.00	0.14	2.51	26.50
			3855	605.90	605.97	0.07	1.62	44.60	0.08	0.82	4.56
			3856	605.97	606.27	0.30	16.20	280.00	0.31	4.36	25.90
		605.67 605.95 Chert Facies: Chert. Foliated light grey. Trace Pyrite	3857	606.27	606.52	0.25	12.80	101.00	0.22	0.75	3.16
		606.30 606.90 Chert Facies: As above, but not distinctly foliated at 25 deg.	3858	606.52	606.67	0.15	3.75	124.00	0.26	2.28	16.60
		606.85 607.31 Basalt Dyke: Basalt Flow, phytic. Also Cordierite? Trace diss. Pyrite. Distinct Lineations at 8 deg. TCA. Lower contact abrupt at 20 deg. TCA Contains quartz-sulphide-sulphosalt veins.	3859	606.67	606.80	0.13	1.04	8.60	0.05	0.08	1.33
			3860	606.80	606.87	0.07	6.43	132.00	1.12	2.77	32.60
			3861	606.87	607.42	0.55	59.90	428.00	0.29	0.69	0.43
		607.45 608.02 Amygdaloidal Basalt: As above	3862	607.42	608.25	0.83	3.39	38.70	0.02	0.10	0.04
			3863	608.25	608.45	0.20	0.18	1.10	0.06	0.02	0.13
			3864	608.45	608.57	0.12	1.06	76.90	0.41	3.71	15.40
			3865	608.57	609.05	0.48	0.16	0.90	0.03	0.03	0.05
			3866	609.05	609.55	0.50	2.86	76.40	0.34	1.49	13.30
609.51	610.90	Quartz-Sericite-Pyrite Alteration: Zinc Facies Massive Sulphide; Pyrite Facies Massive Sulphide; QSP, Sil. Associated with trace sphalerite and trace pyrite. Becoming brecciated towards base. Abrupt irregular content. Light colour becoming darker with depth.	3868	609.55	610.85	1.30	0.15	0.00	0.00	0.00	0.00
			3869	610.85	611.31	0.46	0.10	0.00	0.00	0.00	0.00



Redfern Resources Ltd.
Diamond Drill Log
Assays

Hole-ID: TCU04100

Page: 11A

Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	Pb %	Zn %	SG	Cu ppm	Pb ppm	Zn ppm	Au ppb	Ag ppm	As ppm	Al %	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm
3833	594.06	595.50	1.44	0.07	0.00	0.00	0.00	0.00	0.00	120	124	384	0	3.1	10	1.14	165	5	0.26	6	4
3834	595.50	597.00	1.50	0.17	0.00	0.00	0.00	0.00	0.00	92	48	293	0	3.6	5	1.17	80	5	0.21	5	6
3835	597.00	597.78	0.78	0.38	0.00	0.00	0.00	0.00	0.00	70	356	1247	0	4.0	15	0.54	35	5	0.35	10	6
3836	597.78	598.40	0.62	0.29	0.00	0.00	0.00	0.00	0.00	208	274	322	0	3.7	15	0.24	5	5	0.06	1	9
3837	598.40	598.90	0.50	3.38	46.70	1.40	0.82	2.31	2.86	10000	8057	10000	0	30.0	105	0.40	35	5	0.52	114	4
3839	598.90	599.08	0.18	7.31	320.00	2.96	8.76	16.90	3.67	10000	10000	10000	0	30.0	825	0.14	35	5	0.65	1000	7
3840	599.08	599.33	0.25	1.65	66.40	0.21	1.64	3.94	0.00	1985	10000	10000	0	30.0	515	0.26	15	5	0.26	173	4
3841	599.33	600.15	0.82	2.26	136.00	1.79	1.32	5.26	3.58	10000	10000	10000	0	30.0	770	0.71	25	5	0.12	241	11
3843	600.15	600.81	0.66	5.12	122.00	2.34	1.16	5.85	3.46	10000	10000	10000	0	30.0	245	1.39	40	5	0.18	248	13
3844	600.81	601.01	0.20	1.87	86.50	0.96	1.20	2.08	2.84	9587	10000	10000	0	30.0	95	3.17	35	5	0.26	95	26
3845	601.01	601.85	0.84	1.94	216.00	1.63	3.24	15.80	4.10	10000	10000	10000	0	30.0	25	1.09	65	5	0.10	711	11
3846	601.85	601.95	0.10	2.94	120.00	1.28	2.06	12.90	3.32	10000	10000	10000	0	30.0	25	1.60	35	5	0.31	665	9
3847	601.95	602.18	0.23	3.23	146.00	7.49	0.22	1.86	3.39	10000	2132	10000	0	30.0	30	1.37	55	5	0.31	93	19
3848	602.18	602.94	0.76	0.48	17.00	0.31	0.08	0.11	0.00	3058	828	1089	0	17.0	30	2.94	100	5	1.19	4	25
3849	602.94	603.14	0.20	5.92	280.00	0.25	1.09	1.53	2.85	2513	10000	10000	0	30.0	345	0.38	10	5	0.15	48	14
3850	603.14	603.92	0.78	3.46	856.00	0.25	14.90	29.90	3.67	2487	10000	10000	0	30.0	145	0.01	25	5	0.01	1000	4
3851	603.92	605.70	1.78	7.21	456.00	0.33	9.98	25.90	3.51	3058	10000	10000	0	30.0	670	0.03	30	5	0.02	1000	4
3853	605.70	605.80	0.10	0.03	3.80	0.01	0.09	0.66	0.00	80	932	6574	0	3.8	20	0.16	60	5	0.04	29	4
3854	605.80	605.90	0.10	3.89	140.00	0.14	2.51	26.50	0.00	940	10000	10000	0	30.0	155	0.02	10	5	0.04	1000	4
3855	605.90	605.97	0.07	1.62	44.60	0.08	0.82	4.56	0.00	798	8147	10000	0	30.0	185	0.09	5	5	0.03	194	2
3856	605.97	606.27	0.30	16.20	280.00	0.31	4.36	25.90	3.23	2879	10000	10000	0	30.0	485	0.02	5	5	0.02	1000	4
3857	606.27	606.52	0.25	12.80	101.00	0.22	0.75	3.16	2.69	2241	7444	10000	0	30.0	410	0.04	20	5	0.02	140	1
3858	606.52	606.67	0.15	3.75	124.00	0.26	2.28	16.60	2.98	2458	10000	10000	0	30.0	190	0.09	15	5	0.07	739	4
3859	606.67	606.80	0.13	1.04	8.60	0.05	0.08	1.33	0.00	509	564	10000	0	4.8	40	3.02	30	5	0.40	66	23
3860	606.80	606.87	0.07	6.43	132.00	1.12	2.77	32.60	0.00	10000	10000	10000	0	30.0	10	0.35	35	5	0.36	1000	9
3861	606.87	607.42	0.55	59.90	428.00	0.29	0.69	0.43	2.72	2879	6789	4247	0	30.0	495	6.83	200	5	2.98	30	27
3862	607.42	608.25	0.83	3.39	38.70	0.02	0.10	0.04	2.66	253	640	444	0	30.0	105	5.78	730	5	2.38	1	27
3863	608.25	608.45	0.20	0.18	1.10	0.06	0.02	0.13	0.00	604	206	1274	0	1.1	40	5.77	230	5	2.81	3	20
3864	608.45	608.57	0.12	1.06	76.90	0.41	3.71	15.40	3.87	4465	10000	10000	0	30.0	130	0.64	20	5	0.42	674	14
3865	608.57	609.05	0.48	0.16	0.90	0.03	0.03	0.05	0.00	326	312	458	0	0.9	45	5.13	95	5	1.89	8	32
3866	609.05	609.55	0.50	2.86	76.40	0.34	1.49	13.30	3.64	3376	10000	10000	0	30.0	55	0.43	5	5	0.29	537	14
3868	609.55	610.85	1.30	0.15	0.00	0.00	0.00	0.00	0.00	1195	2038	10000	0	5.4	35	1.24	55	5	1.23	60	8
3869	610.85	611.31	0.46	0.10	0.00	0.00	0.00	0.00	0.00	593	850	3258	0	2.5	40	3.37	210	5	2.88	20	18



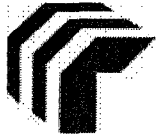
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Diamond Drill Log

Hole-ID: TCU04100

Page: 11B

Assays ...continued

Sample No.	From (m)	To (m)	Interval (m)	Cr ppm	Fe %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Sb ppm	Sn ppm	Sr ppm	Ti %	U ppm	V ppm	W ppm	Y ppm
3833	594.06	595.50	1.44	40	1.17	10	0.89	231	3	0.04	6	30	10	20	90	0.04	10	1	10	2
3834	595.50	597.00	1.50	37	1.44	10	0.94	234	1	0.04	5	40	5	20	103	0.05	10	3	10	2
3835	597.00	597.78	0.78	25	1.36	10	0.36	72	3	0.02	4	20	15	20	99	0.01	10	1	10	1
3836	597.78	598.40	0.62	82	10.00	30	0.33	1	1	0.01	1	60	5	20	16	0.01	10	1	10	1
3837	598.40	598.90	0.50	64	3.72	10	0.20	17	1	0.02	1	550	55	20	58	0.01	10	1	10	1
3839	598.90	599.08	0.18	43	6.45	10	0.11	77	1	0.01	1	1490	695	20	54	0.01	10	1	10	2
3840	599.08	599.33	0.25	34	2.73	10	0.10	1	1	0.01	1	310	235	20	40	0.01	10	1	10	2
3841	599.33	600.15	0.82	87	10.00	30	0.87	1	1	0.02	1	780	215	20	17	0.02	10	3	10	1
3843	600.15	600.81	0.66	78	10.00	30	1.52	1	1	0.03	1	880	100	20	20	0.02	10	7	10	2
3844	600.81	601.01	0.20	173	4.57	10	3.99	583	1	0.05	78	880	60	20	5	0.10	10	40	10	3
3845	601.01	601.85	0.84	72	10.00	20	1.43	109	1	0.02	1	650	15	20	24	0.02	10	10	10	2
3846	601.85	601.95	0.10	49	8.47	10	1.74	395	1	0.03	1	940	25	20	33	0.05	10	37	10	3
3847	601.95	602.18	0.23	76	10.00	30	1.39	235	1	0.04	5	10000	20	20	31	0.01	10	40	10	2
3848	602.18	602.94	0.76	41	5.63	10	2.49	1007	1	0.11	14	1350	25	20	22	0.09	10	120	10	8
3849	602.94	603.14	0.20	45	3.18	10	0.22	47	1	0.02	1	200	1065	20	36	0.01	10	16	10	2
3850	603.14	603.92	0.78	27	1.99	10	0.01	50	1	0.01	1	20	1645	20	27	0.01	10	1	10	1
3851	603.92	605.70	1.78	42	2.71	10	0.03	57	1	0.01	1	60	1350	20	57	0.01	10	2	10	2
3853	605.70	605.80	0.10	36	0.93	10	0.03	2	1	0.01	1	10	15	20	5	0.01	10	1	10	1
3854	605.80	605.90	0.10	43	2.14	10	0.02	50	1	0.01	1	10	165	20	17	0.01	10	1	10	1
3855	605.90	605.97	0.07	83	2.94	10	0.04	1	1	0.01	1	30	175	20	35	0.01	10	5	10	1
3856	605.97	606.27	0.30	53	2.64	10	0.02	61	1	0.01	1	70	650	20	31	0.01	10	1	10	1
3857	606.27	606.52	0.25	83	1.42	10	0.02	12	1	0.01	1	80	520	20	54	0.01	10	3	10	1
3858	606.52	606.67	0.15	73	3.10	10	0.09	104	1	0.01	1	110	220	20	47	0.01	10	2	10	2
3859	606.67	606.80	0.13	41	6.96	10	2.25	1000	1	0.06	9	1200	20	20	13	0.18	10	56	10	7
3860	606.80	606.87	0.07	38	6.52	10	0.20	984	1	0.02	1	400	180	20	88	0.02	10	5	10	2
3861	606.87	607.42	0.55	45	6.00	10	2.79	1320	1	0.30	23	1320	1325	20	149	0.20	10	90	10	7
3862	607.42	608.25	0.83	45	5.35	10	2.70	1560	1	0.25	20	1220	130	20	173	0.19	10	83	10	9
3863	608.25	608.45	0.20	56	4.78	10	2.31	1387	1	0.31	19	1030	5	20	237	0.19	10	67	10	7
3864	608.45	608.57	0.12	68	10.00	30	0.40	257	1	0.03	1	310	45	20	64	0.02	10	5	10	2
3865	608.57	609.05	0.48	42	5.85	10	2.36	1189	2	0.17	18	1220	15	20	239	0.25	10	21	10	8
3866	609.05	609.55	0.50	72	10.00	30	0.32	24	1	0.01	1	290	35	20	46	0.01	10	3	10	2
3868	609.55	610.85	1.30	45	2.70	10	0.24	155	1	0.07	5	570	5	20	152	0.03	10	2	10	4
3869	610.85	611.31	0.46	94	4.50	10	1.01	782	1	0.05	17	830	5	20	190	0.11	10	24	10	9

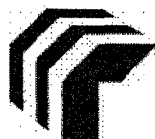


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Diamond Drill Log

Hole-ID: TCU04100
Page: 12A

Assays

Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	Pb %	Zn %	SG	Cu ppm	Pb ppm	Zn ppm	Au ppb	Ag ppm	As ppm	Al %	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm
3871	611.31	612.81	1.50	0.03	0.00	0.00	0.00	0.00	0.00	66	106	211	0	0.3	15	6.59	270	10	2.72	1	28
3872	612.81	614.31	1.50	0.03	0.00	0.00	0.00	0.00	0.00	51	114	157	0	0.2	15	7.21	445	15	2.86	1	27



Redfern Resources Ltd.
Diamond Drill Log

Hole-ID: TCU04100

Page: 12B

Assays ...continued

Sample No.	From (m)	To (m)	Interval (m)	Cr ppm	Fe %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Sb ppm	Sn ppm	Sr ppm	Ti %	U ppm	V ppm	W ppm	Y ppm
3871	611.31	612.81	1.50	53	5.66	10	2.82	1546	2	0.15	22	1300	5	20	238	0.30	10	21	10	13
3872	612.81	614.31	1.50	57	5.50	10	2.96	1545	3	0.23	23	1230	5	20	374	0.25	10	49	10	11