

Frontier Resources Ltd							Down hole assay data								
Hole_ID	From	To	Spl_Id	Lab Batch	Au_ppm	Au_R	Ag_ppm	As_ppm	Cu_ppm	Pb_ppm	Zn_ppm	W_ppm	Mo_ppm	Bi_ppm	Sn_ppm
							Unadjusted raw XRF data.								
NC56	0	1.5	4401	BU12030391	0.17		<LOD	61	36	482	75.4	9	9.2	<LOD	214
NC56	1.5	3	4402	BU12030391	0.11		<LOD	<LOD	102	1797	152	12	4.7	<LOD	107
NC56	3	4	4403	BU12030391	0.02		<LOD	<LOD	66	821	108	<LOD	5.1	<LOD	18.5
NC56	4	4.55	4404	BU12030391	<0.01		<LOD	<LOD	19	919	188	<LOD	7.8	<LOD	5.5
NC56	4.55	5.5	4405	BU12030391	<0.01		<LOD	<LOD	<LOD	1617	586	<LOD	3.8	<LOD	5.8
NC56	5.5	6.37	4406	BU12030391	0.01		<LOD	<LOD	19	513	257	<LOD	3.7	<LOD	12.8
NC56	6.37	7.25	4407	BU12030391	3.17		18.1	<LOD	204	17909	15656	<LOD	6	<LOD	189
NC56	7.25	8	4408	BU12030391	0.04		<LOD	<LOD	<LOD	2319	1697	<LOD	8.2	<LOD	63
NC56	8	9	4409	BU12030391	<0.01		<LOD	38	22	1340	422	<LOD	4.3	<LOD	82
NC56	9	10	4410	BU12030391	0.01		<LOD	<LOD	12	971	234	<LOD	6.3	<LOD	15.4
NC56	10	11	4411	BU12030391	<0.01		<LOD	<LOD	36	699	238	<LOD	9.2	<LOD	17.6
NC56	11	12	4412	BU12030391	<0.01		<LOD	<LOD	51	685	268	<LOD	3.2	<LOD	39.4
NC56	12	13	4413	BU12030391	<0.01		<LOD	<LOD	269	1553	417	<LOD	<LOD	<LOD	<LOD
NC56	13	14	4414	BU12030391	<0.01		<LOD	<LOD	13	632	619	<LOD	5.4	<LOD	76
NC56	14	15	4415	BU12030391	<0.01		<LOD	<LOD	22	264	294	<LOD	9.2	<LOD	<LOD
NC56	15	16	4416	BU12030391	<0.01		<LOD	<LOD	20	607	547	<LOD	5	<LOD	16.8
NC56	16	17.1	4417	BU12030391	0.01		2.5	<LOD	165	819	1734	<LOD	6.5	12	50
NC56	17.1	18	4418	BU12030391	0.05		6.8	<LOD	135	4575	5277	<LOD	<LOD	<LOD	167
NC56	18	19	4419	BU12030391	8.46		24.7	<LOD	313	32072	27826	<LOD	<LOD	<LOD	108
NC56	19	20	4420	BU12030391	7.54		19.2	<LOD	195	23096	23254	<LOD	<LOD	<LOD	107
NC56	20	21	4421	BU12030391	3.22		21.5	<LOD	111	26471	24177	<LOD	6.2	<LOD	228
NC56	21	22.2	4422	BU12030391	0.19		14.8	<LOD	76	5943	1710	<LOD	<LOD	<LOD	139
NC56	22.2	23.3	4423	BU12030391	0.08		<LOD	<LOD	36	338	272	<LOD	4.9	<LOD	61
NC56	23.3	23.75	4424	BU12030391	0.03		<LOD	15	<LOD	283	1663	<LOD	<LOD	<LOD	140
NC56	23.75	24.5	4425	BU12030391	0.17		11.8	<LOD	315	14439	15509	<LOD	<LOD	<LOD	491
NC56	24.5	25.5	4427	BU12030391	0.21		13	<LOD	608	14144	14836	215	<LOD	<LOD	347
NC56	25.5	26.5	4428	BU12030391	0.05		20.2	<LOD	293	21086	23464	<LOD	<LOD	<LOD	72
NC56	26.5	27.5	4429	BU12030391	0.1		32.4	<LOD	730	30233	35499	761	<LOD	54	99
NC56	27.5	28.3	4430	BU12030391	<0.01		<LOD	<LOD	19	1808	5348	135	<LOD	<LOD	40
NC56	28.3	29.5	4431	BU12030391	0.01		<LOD	13.3	13	132.6	129	<LOD	<LOD	<LOD	72
NC56	29.5	30.5	4432	BU12030391	<0.01		<LOD	18.5	9	86.2	70.7	<LOD	<LOD	<LOD	100
NC56	30.5	31.4	4433	BU12030391	<0.01		<LOD	13.2	<LOD	45.9	49.7	<LOD	<LOD	<LOD	25.3
NC56	31.4	32.4	4434	BU12030391	0.01		2.6	<LOD	24	1698	3349	33	<LOD	<LOD	71
NC56	32.4	32.9	4435	BU12030391	0.04		10.1	<LOD	149	10313	13790	191	<LOD	<LOD	338
NC56	32.9	34	4436	BU12030391	<0.01		<LOD	90	27	447	287	12	4.2	<LOD	134
NC56	34	35	4437	BU12030391	<0.01		<LOD	649	38	524	227	15	10.1	<LOD	30
NC56	35	36	4438	BU12030391	<0.01		<LOD	108	32	463	312	19	11.4	<LOD	39
NC56	36	36.65	4439	BU12030391	<0.01		<LOD	<LOD	50	2078	1597	38	5.1	<LOD	13.4

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							Unadjusted raw XRF data.								
NC56	36.65	36.9	4440	BU12030391	<0.01		7.2	<LOD	218	10869	7280	145	<LOD	<LOD	39
NC56	36.9	38	4441	BU12030391	<0.01		2.3	<LOD	29	1806	949	30	3.8	<LOD	15.1
NC56	38	39	4442	BU12030391	<0.01		4.4	<LOD	109	4359	3416	83	<LOD	<LOD	55
NC56	39	40	4443	BU12030391	<0.01		2.9	<LOD	50	1358	1460	23	<LOD	<LOD	41
NC56	40	41	4444	BU12030391	<0.01		2.6	<LOD	32	1139	2133	49	<LOD	<LOD	41
NC56	41	42	4445	BU12030391	<0.01		<LOD	<LOD	21	507	2728	77	<LOD	<LOD	48.3
NC56	42	43	4446	BU12030391	0.01		5	<LOD	32	3495	3721	94	<LOD	<LOD	23.1
NC56	43	44	4447	BU12030391	0.01		<LOD	<LOD	<LOD	575	4830	71	<LOD	<LOD	129
NC56	44	45	4448	BU12030391	0.05		13.5	<LOD	221	9797	12310	182	<LOD	<LOD	61
NC56	45	46	4449	BU12030391	<0.01		<LOD	<LOD	15	592	4980	102	<LOD	<LOD	135
NC56	46	47	4450	BU12030391	0.03		14.4	<LOD	198	9880	12436	186	<LOD	<LOD	65
NC56	47	47.9	4452	BU12030391	0.04		7.5	<LOD	179	8540	8164	200	<LOD	<LOD	235
NC56	47.9	49	4453	BU12030391	<0.01		<LOD	29.9	43	171	142	<LOD	<LOD	<LOD	37
NC56	49	50	4454	BU12030391	<0.01		<LOD	10.8	49	90	50.5	<LOD	<LOD	<LOD	21.5
NC56	50	51	4455	BU12030391	0.01		3.8	<LOD	62	1029	210	<LOD	<LOD	<LOD	38.6
NC56	51	52	4456	BU12030391	0.01		2.9	<LOD	57	602	497	<LOD	<LOD	<LOD	30.5