

EASTFIELD RESOURCES
INDATA PROJECT

Hole Number 87-I-1 Hole Completed October 17, 1987 Core Size NQ Logged by J. W. Morton
Azimuth 295 Angle -45 Coordinate (grid) 0+75N/4+25E Core Stored on Property

Interval From & To (feet)	Recov. %	Description	Sample Interval (feet)	Sample #	Au ppb	Ag ppm	Cu ppm	Bi ppm	Sb ppm	As ppm
10 - 37 3.04 - 11.28	90	light green mafic tuff, chloritic clots (pseudoporphyrific?) occasional fine grained grey veinlet 50° to CA, moderately hard, moderately fractured, occasional quartz-eye like phenocryst or clast: minor cp at 23', (silicified 23'-24'), (quartz breccia and stockwork in above from 24' to 28')	23 - 28	5201	.001 ✓	.2	16	2	2	20
			38 - 41	5202	.001 ✓	.1	7	2	2	13
			58 - 62	5203	.006 ✓	.1	19	2	4	1093
			62 - 68	5204	1320 ✓	.2	112	2	2	6
37 - 75 11.28 - 22.86	90	light green fine grained mafic tuff?, in places silicified to the point of being almost cherty in appearance, (38'-41' silicified vein breccia in above), (58' - 62' silicified with qtz veinlets containing Asp & Cp to 3 cm oriented 30° to CA)	68 - 70	5205	.004 ✓	.1	16	2	2	6
			70 - 73	5206	.026 ✓	.2	12	2	2	7
			73 - 76	5207	.004 ✓	.2	44	2	11	22
			76 - 78	5208	.079	17.8	476	2	128	3375
			78 - 80	5209	.870	82.4	1611	116	1327	36536
75 - 78 22.86 - 23.78	90	chloritic talc zone, schistose with foliation 80° to CA	80 - 82	5210	.850	62.9	3695	179	349	45341
			82 - 84	5211	2040	41.3	2459	116	493	65496
78 - 98 23.78 - 29.87	90	qtz sulfide zone, dull white quartz alternating with sulfide bands sulfides have indistinct banded habit 80° to CA, occasional green chrome mica?, sulfides which constitute approximately 40% of interval are predominantly py and Asp with minor cp (88' - 90' inclusion of green tuff), (91' - 93' bands of massive Asp to 5 cm with minor py & cp)	84 - 86	5212	2820	34.0	3345	184	590	91992
			86 - 88	5213	.800	49.5	2824	309	567	97626
			88 - 90	5214	.200	23.0	4536	2	26	1419
			90 - 92	5215	1140	30.1	6146	80	126	22794
			92 - 94	5216	3560	79.0	3268	117	713	97935
			94 - 96	5217	1120	118.9	5521	511	447	42709
			96 - 98	5218	1400	229.7	2805	1179	1225	46111
98 - 108 29.87 - 32.92	90	grey-green medium grained feldspar porphyry with moderate to intense stockwork veining	98 - 101	5219	.010	1.4	65	7	8	568
			101 - 104	5220	.014	3.0	272	12	10	565
			104 - 108	5221	.001	.3	98	2	3	51
108 - 130 32.92 - 39.62	90	chlorite-quartz porphyry (chlorite in clots) mafic flow?, aphanitic almost buff coloured matrix, variably silicified and cut by stockwork veining	108 - 111	5222	.001	.4	11	2	2	65
			111 - 116	5223	.001	.1	14	2	2	61
			116 - 121	5224	.001	.4	16	2	2	51
130 - 166 39.62 - 50.60	90	darker qtz porphyry or qtz lapilli tuff	158 - 166	5225	.001	.2	28	2	2	69

EASTFIELD RESOURCES
INDATA PROJECT

Hole Number 87-1-3

Hole Completed October 19, 1987

Core Size NQ

Logged by J. W. Morton

Azimuth 325

Angle -45

Coordinate (grid) 0+75N/4+25E Core Stored on Property

Interval From & To (feet)	Recov. %	Description	Sample Interval (feet)	Sample #	Au ppb _m	Ag ppm	Cu ppm	Bi ppm	Sb ppm	As ppm
6 - 45 13.72	90+	green mafic tuff with acicular amphibole, (22.5' - 23.5' qtz vein breccia), (3 cm qtz granitoid vein at 41;), (qtz veinlets to 1 cm commonly oriented 80° to CA, rock becomes finer grained and dark after 20' ^{6.85 7.16}								
45 - 54 13.72 16.46	90+	green mafic tuff with granitoid dikelet set from 45' - 48'	45 - 48	5245	0.004	.5	19	2	2	2
			48 - 53	5246	0.006	.1	41	2	2	39
54 - 59 16.46 17.98	90+	quartz flooded mafic tuff, veinlets predominantly 015° and 080° to CA, minor Asp	53 - 59	5247	0.004	.4	122	2	2	36
59 - 62 17.98 18.81 90	90+	green mafic tuff, discontinuous qtz and sulfide flooding, vuggy qtz occupies 20% of volume and occurs with <u>pyrrhotite;</u> arsenopyrite and chalcopyrite	59 - 62	5248	0.640	11.3	2403	41	167	1771
62 - 77 18.81 23.47	90+	pervasively silicified section developed in green mafic tuff, occasional granitoid dikelet, qtz contains py and minor cp	62 - 65	5249	0.027	.7	157	3	22	45
			65 - 68	5250	0.032	2.2	749	2	20	2
			68 - 71	5251	0.006	.1	22	2	2	10
			71 - 74	5252	0.001	.2	29	2	2	9
77 - 79 23.47 - 24.08	90+	bleached and altered section, buff grey colour, some schistosity and sulfide smeared selvages	74 - 77	5253	0.001	.1	23	2	2	5
			77 - 79	5254	0.027	1.2	148	2	22	991
79 - 93 24.08 28.35	90+	quartz sulfide zone (zone approximately 40% qtz, 60% sulfides dominantly py and Asp with minor cp)	79 - 81	5255	2480	79.1	2400	113	1626	58359
93 - 99 28.35 - 30.18	90+	green mafic tuff, somewhat bleached and clay altered, harder with depth, vitreous red oxide at 99'	81 - 83	5256	8420	71.6	3201	149	2187	99999
			83 - 85	5257	1480	362.4	2333	52	4442	85816
			85 - 87	5258	1560	79.9	4664	278	393	48563
99 - 115 30.18 - 35.05	90+	pyroxene porphyry, pyroxene phenocrysts get larger with depth (porphyritic mafic flow??)	87 - 89	5259	1860	29.8	1721	45	826	99999
			89 - 91	5260	5500	134.5	4283	255	1095	99999
			91 - 93	5261	1420	129.5	3718	151	959	52271
115-130 35.05 - 39.62	90+	carbonate altered green tuff locally brecciated (silicified 125' - 130')	93 - 96	5262	0.230	12.6	214	2	121	2287
			96 - 99	5263	0.034	1.5	86	2	4	672
			99 - 103	5264	0.028	.7	84	2	2	625
130-173 39.62 - 52.73	90+	green mafic tuff with chlorite clots after amphibole, (slump-like fabric between 149' and 164') interstitial epidote increasing with depth	115-120	5265	0.001	.5	12	2	2	90
			120-125	5266	0.006	.5	19	2	2	99
			125-130	5267	0.001	.3	125	2	2	42

EASTFIELD RESOURCES
INDATA PROJECT

Hole Number 87-I-4

Hole Completed October 20, 1987

Core Size NQ

Logged by J. W. Morton

Azimuth 265

Angle -45

Coordinate (grid) 0+75N/4+25E Core Stored on Property

Interval From To (feet)	Recov. %	Description	Sample Interval (feet)	Sample #	Au ppb	Ag ppm	Cu ppm	Bi ppm	Sb ppm	As ppm
8 - 73 22.5	90+	green amphibolized mafic tuff, badly broken to 20', variably silicified	41 - 46 12.50 14.02	5268	1	.2	17	2	2	37
73 - 78 22.5 23.77	90+	as above with more intense stockwork veining	73 - 78 22.25 23.77	5269	1	.1	14	2	2	32
78-79.5 23.77 24.23	90+	apple green clay altered zone, schistose	78-79.5 23.77 24.23	5270	4	.8	103	2	30	163
79.5-81 24.23 24.69	90+	quartz sulfide zone, sulfides dominated by Asp sulfides approximately 60% by volume	79.5-81 24.23 24.69	5271	1400	135.6	2332	494	3148	33361
81 - 86 24.69 26.21	90+	quartz sulfide zone, 3% cp included in sulfides which constitute approximately 50% of volume, sulfides crudely banded 80 to CA	81 - 83 24.69 25.29	5272	1900	137.4	2944	86	1546	34573
			83 - 86 25.29 26.21	5273	1280	109.5	3708	160	701	35115
86 - 91 26.21 27.73	90+	buff altered unit, 5% sulfides as disseminations	86 - 88 26.21 26.82	5274	49	3.2	158	2	34	2240
			88 - 91 26.82 27.73	5275	52	3.1	320	2	25	1548
91 - 92 27.73 28.04	90+	quartz sulfide zone including 3% cp	91 - 93 27.73 28.35	5276	950	51.3	1928	49	1555	36532
92 - 93 28.04 28.35	90+	apple green to buff altered zone, schistose	93 - 95 28.35 28.96	5277	74	12.9	1992	14	33	2365
93 - 98 28.35-29.87	90+	carbonatized and clay altered unit, 10 cm wide quartz sulfide vein at 93'	95 - 98 28.96 29.87	5278	13	3.2	276	2	22	493
98 -100 29.87 30.48	90+	equal blend of quartz sulfide material and clay altered tuff	98 -100 29.87 30.48	5279	1170	36.3	2803	68	412	35741
100-102 30.48 - 31.09	90+	quartz-sulfide zone	100-102 30.48 31.09	5280	18500	66.5	7471	393	92	2940
102-108 31.09 32.92	90+	bleached green amphibolized mafic tuff	102-105 31.09 32	5281	62	.5	44	2	7	116
108-176 32.92-53.64	90+	dark green amphibolized mafic tuff sometimes pseudoporphyritic in texture	105-108 32 32.92	5282	47	.3	45	2	6	29

EASTFIELD RESOURCES
INDATA PROJECT

Hole Number 87-I-5 Hole Completed October 21, 1987 Core Size NQ Logged by J. W. Morton
Azimuth 295 Angle -45 Coordinate (grid) 0+50S/4+40E Core Stored on Property

Interval From To (feet)	Recov. %	Description	Sample Interval (feet)	Sample #	Au ppb	Ag ppm	Cu ppm	Bi ppm	Sb ppm	As ppm
16-27.5 <i>4.86 8.36</i>	90+	green amphibolized mafic tuff (18' - 27.5' silicified with chloritic selvages and irregular qtz veinlets to 2 cm)	18-27.5 <i>5.49 8.36</i>	5283 ✓	1	.4	10	2	2	43
27.5-38 <i>11.58</i>	90+	granitoid dyke (leucocratic granodiorite)								
38 - 63 <i>19.20</i>	90+	green amphibolized mafic tuff variably silicified and with approximately 2% py	58 - 61 <i>17.68 18.59</i>	5284 ✓	3	.2	38	2	2	7
63 - 66 <i>20.12</i>	90+	talcy chlorite schist, some stockwork microveining	63 - 66 <i>19.20 20.12</i>	5285 ✓	1	.1	6	2	2	9
66 - 69 <i>21.03</i>	90+	less intense chloritic schist developed in green mafic tuff, pyritic slickensides	66 - 69 <i>20.12 - 21.03</i>	5286 ✓	7	.4	107	2	2	14
69 - 73 <i>22.25</i>	90+	as above with occasional qtz-sulfide veinlet to 2 cm	69 - 73 <i>21.03 22.25</i>	5287 ✓	1	.2	13	2	2	11
73 -113 <i>34.44</i>	90+	chloritic green amphibolized tuff (broken zone at 108')	113-117 <i>32.92</i>	5288 ✓	2	.5	75	2	7	29
113-114 <i>34.75</i>	90+	clay altered zone	117-120 <i>34.75</i>	5289 ✓	1	.4	76	2	10	13
114-139.5 <i>42.52</i>	90+	clay-carbonate altered green tuff, quartz phenocrysts or shards with sulfide inclusions, green chrome mica?, variable silicification	120-123 <i>38.40</i>	5290 ✓	1	.7	103	2	5	7
139.5-153 <i>46.63</i>	90+	quartz sulfide, approximately 30% sulfides by volume, some drusy sections, harder than previous drilling	123-126 <i>42.52</i>	5291 ✓	2	.2	15	2	2	2
153-159 <i>48.46</i>	90+	carbonate altered zone, occasional quartz sulfide veinlet to 2 cm	126-129 <i>43.26</i>	5292 ✓	1	.2	16	2	3	2
159-168 <i>51.20</i>	90+	green amphibolized mafic tuff	129-132 <i>46.63</i>	5293 ✓	1	.1	57	2	4	7
168-170 <i>51.82</i>	90+	equal blend of quartz-sulfide and clay altered material PY, cp. PØ	132-134 <i>48.46</i>	5294 ✓	1	.2	29	3	6	7
170-172.5 <i>52.58</i>	90+	green amphibolized porphyritic mafic tuff, red oxide (hematite) at 171'	134-138 <i>51.20</i>	5295 ✓	1	.2	15	2	2	12
172.5-178 <i>54.25</i>	90+	green amphibolized mafic tuff with occasional quartz phenocryst or shard	138-139.5 <i>52.52</i>	5296 ✓	39	4.5	144	8	63	1586
			139.5-142 <i>54.25</i>	5297 ✓	750	110.2	3836	330	710	35513
			142-144 <i>54.89</i>	5298 ✓	1790	71.6	8018	164	146	25414
			144-146 <i>54.5</i>	5299 ✓	1240	129.7	15310	47	211	31189
			146-148 <i>54.11</i>	5300 ✓	4210	31.7	3897	54	151	2171
			148-150 <i>54.72</i>	5301 ✓	5790	24.5	3113	36	72	10510
			150-153 <i>54.63</i>	5302 ✓	510	48.1	2970	255	47	2948
			153-156 <i>54.55</i>	5303 ✓	191	.5	163	2	23	84
			156-159 <i>54.46</i>	5304 ✓	61	.1	61	2	7	29
			159-162 <i>54.38</i>	5305 ✓	11	.1	26	2	2	16
			162-165 <i>54.29</i>	5306 ✓	1	.1	18	2	2	4
			165-168 <i>54.20</i>	5307 ✓	1	.1	7	2	2	3
			168-170 <i>54.12</i>	5308 ✓	65	14.6	3619	2	4	6
			170-172.5 <i>54.58</i>	5309 ✓	46	.2	135	2	2	2
			172.5-175 <i>53.84</i>	5310 ✓	1	.1	32	2	2	6
			175-178 <i>54.25</i>	5311 ✓	6	.1	12	2	2	2

EASTFIELD RESOURCES
INDATA PROJECT

Hole Number <u>87-I-6</u>	Hole Completed <u>October 23, 1987</u>	Core Size <u>NQ</u>	Logged by <u>J. W. Morton</u>
Azimuth <u>-</u>	Angle <u>-90</u>	Coordinate (grid) <u>0+50S/4+40E</u>	Core Stored on Property

Interval From To (feet)	Recov. %	Description	Sample Interval (feet)	Sample #	Au ppb	Ag ppm	Cu ppm	Bi ppm	Sb ppm	As ppm
9.5 - 17.5 <i>2.89</i>	90+	green amphibolized tuff								
17 - 19 <i>5.79</i>	90+	silicified green amphibolized mafic tuff, 5 cm qtz-sulfide vein at 18' <i>5.49</i>	17 - 19 <i>5.18</i>	5312 <i>5.79</i>	152	11.3	160	11	68	7874
19 - 113 <i>34.14</i>	90+	green amphibolized tuff, sections with chloritic clots developed from amphibole	72 - 74 <i>21.95</i>	5313 <i>25.55</i>	2	1.9	22	2	2	49
113-123 <i>37.49</i>	90+	altered medium green mafic tuff, finer grained texture, sauceritized, carbonate altered and silicified	112-115 <i>34.14</i>	5314 <i>35.05</i>	1	.2	66	2	2	29
123-129 <i>39.32</i>	90+	green amphibolized mafic tuff, some stockwork veining	123-126 <i>37.49</i>	5315 <i>38.4</i>	1	.2	12	2	2	2
			126-129 <i>39.32</i>	5316 <i>40.54</i>	1	.1	35	2	2	11
129-133 <i>40.54</i>	60	green chloritic schist developed in mafic porphyry	129-133 <i>41.30</i>	5317	1	.2	43	2	2	25
133-135.5 <i>41.3</i>	80	as above	133-135.5	5318	1	.4	99	2	2	9
135.5-137.5 <i>41.91</i>	90+	buff altered mafic porphyry	135.5-137.5 <i>41.91</i>	5319	1	.2	89	2	4	16
137.5-140 <i>42.67</i>	90+	quartz sulfide material, vuggy, sulfides 20% by volume	137.5-140 <i>42.67</i>	5320	750	41.8	7021	10	25	662
140-142 <i>43.28</i>	90+	quartz sulfide material, sulfides 30% by volume dominated by Asp, sulfides crudely banded 70° to CA	140-142 <i>43.28</i>	5321	1070	61.9	5440	301	112	11629
142-143.5 <i>43.74</i>	90+	quartz sulfide, sulfides 90% by volume	142-143.5 <i>43.74</i>	5322	2210	78.6	6850	211	289	32137
			143.5-144.5 <i>44.50</i>	5323	1190	35.5	2693	328	1015	35245
144.5-146 <i>44.50</i>	90+	chlorite-sulfide schist, 25% sulfides	144.5-146 <i>44.50</i>	5324	210	50.1	1637	234	208	14528
146-148 <i>45.11</i>	90+	alteration zone developed in tuff, sulfide veinlets	146-148 <i>45.11</i>	5325	67	1.6	413	9	109	698
148-150 <i>45.72</i>	90+	alteration zone, buff green anastomizing stockwork vein system containing py, minor Asp and Cp, end of zone	148-151 <i>46.02</i>	5326	19	.7	59	2	37	203
150-156 <i>46.94</i> <i>47.55</i>	90+	broken green amphibolized mafic tuff	151-154 <i>46.94</i>	5327	13	.1	21	2	3	47

ACME ANALYTICAL LABORATORIES LTD. DATE RECEIVED: DEC 15 1987
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE (604) 253-3158 FAX (604) 253-1716 DATE REPORT MAILED: *Dec 17/87..*

ASSAY CERTIFICATE

- SAMPLE TYPE: REJECT *new cut*

ASSAYER: *D. Toye* DEAN TOYE, CERTIFIED B.C. ASSAYER

EASTFIELD RESOURCES PROJECT-INDATA File # 87-5283 R

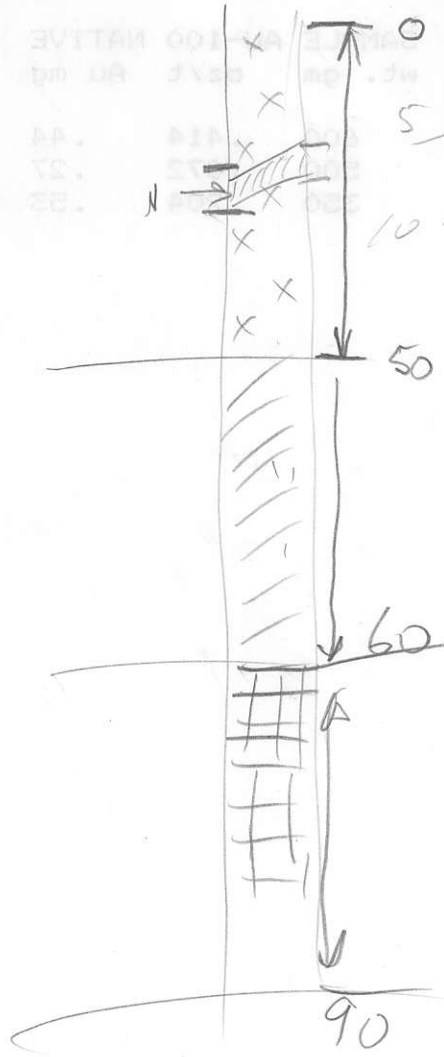
SAMPLE#	SAMPLE wt. gm	AU-100 oz/t	NATIVE Au mg	AVG. oz/t	
Y 5280	600	.414	.44	.435	+5%
Y 5300	500	.072	.27	.088	+22%
Y 5301	350	.204	.53	.248	+22%

AGRI ANALYTICAL LABORATORIES LTD. DATE RECEIVED: DEC 15 1987
255 EASTING ST. COVINGTON, LA 70038
PHONE (504) 252-1715 DATE REPORT MAILED: 12/17/87

Principal
Ditto
Nested

ASSAYER: W. J. BEAN TOYE, CERTIFIED B.C. ASSAYER
EASTFIELD RESOURCES PROJECT-INDATA - FILE # 87-5283 R

AVG.	WT. GRAV	100 NATIVE
1.435	.44	1.414
1.088	.37	1.088
1.248	.35	1.248



0-5

5-10

10-50

50

60

90

Ditto

N - 5.20 - 5.30

+5%
+10%
+15%