

NEWS RELEASE

Fire River Drills 7.6 Metres Grading 50.26 g/t Gold at Nixon Fork

Vancouver, British Columbia, December 10, 2012. Fire River Gold Corp. (TSXV: FAU), (OTCQX: FVGCF), (FSE: FWR) (the "Company", "Fire River") is pleased to announce results from its 2012 surface diamond drilling program (Figure 1) at its wholly owned Nixon Fork Gold Project in Alaska. Fire River completed 38 surface diamond drill holes totalling 2976 metres targeting resource expansion at the Mystery Mine. Twenty of 38 drill holes intercepted significant gold, silver and copper mineralization, a very high success ratio.

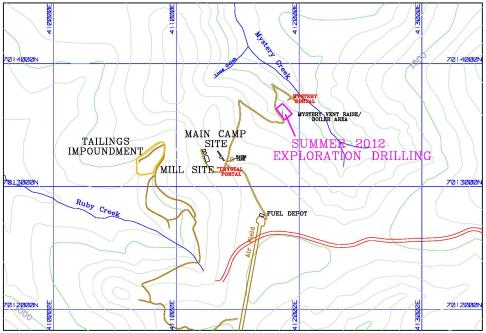


Figure 1: Plan view of the Mine site showing the location of the camp and mill sites, airfield, and the Crystal and Mystery portals. All summer 2012 surface drilling was from the Mystery vent raise/boiler area pad, above the Mystery portal.

Drilling highlights include:

- 7.6 metres grading 50.26 g/t gold in drill hole N12-014*
- 8.3 metres grading 36.75 g/t gold in drill hole N12-001
- 6.1 metres grading 31.83 g/t gold in drill hole N12-012

Blane Wilson, President and CEO of Fire River, commented: "We are extremely pleased with these high grade gold and silver drill hole intercepts at the Mystery Mine. The drilling was designed to define and expand the known resources at the mine and to better understand the

geologic controls of higher grade gold and silver mineralization. It is important to note the very high grades associated with some of the intercepts such as, 3.7 metres grading 96.6 g/t gold, 84 g/t silver and 6.7% copper in drill hole N12-014*. These higher grade zones will contribute to an optimized mine plan for the Mystery Mine and potentially provide a more consistent high grade feed for the mill."

Table summarizing significant drill intercepts from the 2012 surface drill program:

Drill Hole				•			
N12-001 27.84 36.15 8.31 36.75 22.55 1.6 Including 27.84 31.70 3.86 67.38 39.3 2.67 N12-003 15.85 17.37 1.52 6.66 4 0.27 N12-005 12.34 13.11 0.77 12.65 7 0.33 Including 11.28 13.11 1.83 12.65 7 0.33 N12-006 28.35 32.92 4.57 5.55 12.3 0.66 Including 29.87 31.39 1.52 9.75 9 0.38 N12-008 19.20 21.59 2.39 3.79 5.6 0.43 N12-009 19.20 20.73 1.53 3.35 1 0.04 N12-011 13.11 14.63 1.52 2.36 3 0.19 N12-012 28.35 34.44 6.09 31.83 37 2.28 Including 29.87 32.92 3.		_	_				
Including 27.84 31.70 3.86 67.38 39.3 2.67		(metres)		(metres)			1
N12-003 15.85 17.37 1.52 6.66 4 0.27 N12-005 12.34 13.11 0.77 12.65 7 0.33 Including 11.28 13.11 1.83 12.65 7 0.33 N12-006 28.35 32.92 4.57 5.55 12.3 0.66 Including 29.87 31.39 1.52 9.75 9 0.38 N12-008 19.20 21.59 2.39 3.79 5.6 0.43 N12-009 19.20 20.73 1.53 3.35 1 0.04 N12-011 13.11 14.63 1.52 2.36 3 0.19 N12-012 28.35 34.44 6.09 31.83 37 2.28 Including 29.87 32.92 3.05 49.31 62 3.75 N12-013 2.13 3.96 1.83 6.14 75 0.82 N12-014* 15.22 16.15 0.93		27.84	36.15		36.75	22.55	1.6
N12-005		27.84	31.70	3.86	67.38	39.3	2.67
Including	N12-003	15.85	17.37	1.52	6.66	4	0.27
N12-006 28.35 32.92 4.57 5.55 12.3 0.66 Including 29.87 31.39 1.52 9.75 9 0.38 N12-008 19.20 21.59 2.39 3.79 5.6 0.43 N12-009 19.20 20.73 1.53 3.35 1 0.04 N12-011 13.11 14.63 1.52 2.36 3 0.19 N12-012 28.35 34.44 6.09 31.83 37 2.28 Including 29.87 32.92 3.05 49.31 62 3.75 N12-013 2.13 3.96 1.83 6.14 75 0.82 N12-014* 15.22 16.15 0.93 33.4 28 0.83 Including 16.15 23.77 7.62 50.26 42.36 3.37 Including 19.10 19.88 3.73 96.6 84.37 6.72 Including 19.10 19.88 <t< td=""><td>N12-005</td><td>12.34</td><td>13.11</td><td>0.77</td><td>12.65</td><td>7</td><td>0.33</td></t<>	N12-005	12.34	13.11	0.77	12.65	7	0.33
Including 29.87 31.39 1.52 9.75 9 0.38	Including	11.28	13.11	1.83	12.65	7	0.33
N12-008 19.20 21.59 2.39 3.79 5.6 0.43 N12-009 19.20 20.73 1.53 3.35 1 0.04 N12-011 13.11 14.63 1.52 2.36 3 0.19 N12-012 28.35 34.44 6.09 31.83 37 2.28 Including 29.87 32.92 3.05 49.31 62 3.75 N12-013 2.13 3.96 1.83 6.14 75 0.82 N12-014* 15.22 16.15 0.93 33.4 28 0.83 Including 16.15 19.88 3.73 96.6 84.37 6.72 Including 19.10 19.88 0.78 141 165 10.4 N12-015 5.86 8.62 2.76 6.08 11.9 1.06 Including 6.92 7.42 0.50 23.1 39 0.81 Including 32.92 34.44 4.57<	N12-006	28.35	32.92	4.57	5.55	12.3	0.66
N12-009 19.20 20.73 1.53 3.35 1 0.04 N12-011 13.11 14.63 1.52 2.36 3 0.19 N12-012 28.35 34.44 6.09 31.83 37 2.28 Including 29.87 32.92 3.05 49.31 62 3.75 N12-013 2.13 3.96 1.83 6.14 75 0.82 N12-014* 15.22 16.15 0.93 33.4 28 0.83 16.15 23.77 7.62 50.26 42.36 3.37 Including 16.15 19.88 3.73 96.6 84.37 6.72 Including 19.10 19.88 0.78 141 165 10.4 N12-015 5.86 8.62 2.76 6.08 11.9 1.06 Including 6.92 7.42 0.50 23.1 39 0.81 Including 32.92 34.44 4.57 13.17	Including	29.87	31.39	1.52	9.75	9	0.38
N12-011 13.11 14.63 1.52 2.36 3 0.19 N12-012 28.35 34.44 6.09 31.83 37 2.28 Including 29.87 32.92 3.05 49.31 62 3.75 N12-013 2.13 3.96 1.83 6.14 75 0.82 N12-014* 15.22 16.15 0.93 33.4 28 0.83 16.15 23.77 7.62 50.26 42.36 3.37 Including 16.15 19.88 3.73 96.6 84.37 6.72 Including 19.10 19.88 0.78 141 165 10.4 N12-015 5.86 8.62 2.76 6.08 11.9 1.06 Including 6.92 7.42 0.50 23.1 39 0.81 25.16 26.26 1.10 3.23 14 0.64 29.87 34.44 4.57 13.17 35.3 2.35	N12-008	19.20	21.59	2.39	3.79	5.6	0.43
N12-012 28.35 34.44 6.09 31.83 37 2.28	N12-009	19.20	20.73	1.53	3.35	1	0.04
Including 29.87 32.92 3.05 49.31 62 3.75 N12-013 2.13 3.96 1.83 6.14 75 0.82 N12-014* 15.22 16.15 0.93 33.4 28 0.83 16.15 23.77 7.62 50.26 42.36 3.37 Including 16.15 19.88 3.73 96.6 84.37 6.72 Including 19.10 19.88 0.78 141 165 10.4 N12-015 5.86 8.62 2.76 6.08 11.9 1.06 Including 6.92 7.42 0.50 23.1 39 0.81 25.16 26.26 1.10 3.23 14 0.64 29.87 34.44 4.57 13.17 35.3 2.35 Including 32.92 34.44 1.52 28.4 31 2.31 N12-016 10.06 14.63 4.57 25.67 85.1 1.78 Including 10.06 10.58 0.52 123.5 229 8.89 Also including 12.49 13.85 1.36 27.2 163 0.54 Including 23.77 26.67 2.90 81.33 5.96 0.64 Including 23.77 24.50 0.73 214 8 0.49 N12-018 2.44 3.96 1.52 2.62 23 1.02 N12-019 32.92 34.44 1.52 3.13 6 0.18 N12-019 32.92 34.44 1.52 3.13 6 0.18 O.80 O.18 O.18 O.18 O.80 O.18 O.18 O.18 O.81 O.82 O.83 O.84 O.82 O.83 O.83 O.84 O.83 O.84 O.84 O.85 O.85 O.85 O.84 O.85 O.85 O.85 O.85 O.85 O.85 O.85 O.85 O.85 O.85 O.85 O.86 O.87 O.87 O.88 O.88 O.87 O.88 O.88 O.89 O.88 O.89 O.88 O.89 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.80 O.	N12-011	13.11	14.63	1.52	2.36	3	0.19
N12-013 2.13 3.96 1.83 6.14 75 0.82 N12-014* 15.22 16.15 0.93 33.4 28 0.83 16.15 23.77 7.62 50.26 42.36 3.37 Including 16.15 19.88 3.73 96.6 84.37 6.72 Including 19.10 19.88 0.78 141 165 10.4 N12-015 5.86 8.62 2.76 6.08 11.9 1.06 Including 6.92 7.42 0.50 23.1 39 0.81 25.16 26.26 1.10 3.23 14 0.64 29.87 34.44 4.57 13.17 35.3 2.35 Including 32.92 34.44 1.52 28.4 31 2.31 N12-016 10.06 14.63 4.57 25.67 85.1 1.78 Including 10.06 10.58 0.52 123.5 229 8.89<	N12-012	28.35	34.44	6.09	31.83	37	2.28
N12-014* 15.22 16.15 0.93 33.4 28 0.83 16.15 23.77 7.62 50.26 42.36 3.37 Including 16.15 19.88 3.73 96.6 84.37 6.72 Including 19.10 19.88 0.78 141 165 10.4 N12-015 5.86 8.62 2.76 6.08 11.9 1.06 Including 6.92 7.42 0.50 23.1 39 0.81 25.16 26.26 1.10 3.23 14 0.64 29.87 34.44 4.57 13.17 35.3 2.35 Including 32.92 34.44 1.52 28.4 31 2.31 N12-016 10.06 14.63 4.57 25.67 85.1 1.78 Including 10.06 10.58 0.52 123.5 229 8.89 Also including 12.49 13.85 1.36 27.2 <td< td=""><td>Including</td><td>29.87</td><td>32.92</td><td>3.05</td><td>49.31</td><td>62</td><td>3.75</td></td<>	Including	29.87	32.92	3.05	49.31	62	3.75
16.15 23.77 7.62 50.26 42.36 3.37 Including 16.15 19.88 3.73 96.6 84.37 6.72 Including 19.10 19.88 0.78 141 165 10.4 N12-015 5.86 8.62 2.76 6.08 11.9 1.06 Including 6.92 7.42 0.50 23.1 39 0.81 25.16 26.26 1.10 3.23 14 0.64 29.87 34.44 4.57 13.17 35.3 2.35 Including 32.92 34.44 1.52 28.4 31 2.31 N12-016 10.06 14.63 4.57 25.67 85.1 1.78 Including 10.06 10.58 0.52 123.5 229 8.89 Also including 12.49 13.85 1.36 27.2 163 0.54 Including 23.77 26.67 2.90 81.33 5.96 0.64 Including 23.77 24.50 0.73 214 8 0.49 N12-018 2.44 3.96 1.52 2.62 23 1.02 N12-019 32.92 34.44 1.52 3.13 6 0.18	N12-013	2.13	3.96	1.83	6.14	75	0.82
Including 16.15 19.88 3.73 96.6 84.37 6.72 Including 19.10 19.88 0.78 141 165 10.4 N12-015 5.86 8.62 2.76 6.08 11.9 1.06 Including 6.92 7.42 0.50 23.1 39 0.81 25.16 26.26 1.10 3.23 14 0.64 29.87 34.44 4.57 13.17 35.3 2.35 Including 32.92 34.44 1.52 28.4 31 2.31 N12-016 10.06 14.63 4.57 25.67 85.1 1.78 Including 10.06 10.58 0.52 123.5 229 8.89 Also including 12.49 13.85 1.36 27.2 163 0.54 Including 23.77 26.67 2.90 81.33 5.96 0.64 Including 23.77 24.50 0.73	N12-014*	15.22	16.15	0.93	33.4	28	0.83
Including 19.10 19.88 0.78 141 165 10.4 N12-015 5.86 8.62 2.76 6.08 11.9 1.06 Including 6.92 7.42 0.50 23.1 39 0.81 25.16 26.26 1.10 3.23 14 0.64 29.87 34.44 4.57 13.17 35.3 2.35 Including 32.92 34.44 1.52 28.4 31 2.31 N12-016 10.06 14.63 4.57 25.67 85.1 1.78 Including 10.06 10.58 0.52 123.5 229 8.89 Also including 12.49 13.85 1.36 27.2 163 0.54 23.77 26.67 2.90 81.33 5.96 0.64 Including 23.77 24.50 0.73 214 8 0.49 N12-018 2.44 3.96 1.52 2.62 23		16.15	23.77	7.62	50.26	42.36	3.37
N12-015 5.86 8.62 2.76 6.08 11.9 1.06 Including 6.92 7.42 0.50 23.1 39 0.81 25.16 26.26 1.10 3.23 14 0.64 29.87 34.44 4.57 13.17 35.3 2.35 Including 32.92 34.44 1.52 28.4 31 2.31 N12-016 10.06 14.63 4.57 25.67 85.1 1.78 Including 10.06 10.58 0.52 123.5 229 8.89 Also including 12.49 13.85 1.36 27.2 163 0.54 23.77 26.67 2.90 81.33 5.96 0.64 Including 23.77 24.50 0.73 214 8 0.49 N12-018 2.44 3.96 1.52 2.62 23 1.02 34.14 35.66 1.52 2.98 0.5 0 </td <td>Including</td> <td>16.15</td> <td>19.88</td> <td>3.73</td> <td>96.6</td> <td>84.37</td> <td>6.72</td>	Including	16.15	19.88	3.73	96.6	84.37	6.72
Including 6.92 7.42 0.50 23.1 39 0.81 25.16 26.26 1.10 3.23 14 0.64 29.87 34.44 4.57 13.17 35.3 2.35 Including 32.92 34.44 1.52 28.4 31 2.31 N12-016 10.06 14.63 4.57 25.67 85.1 1.78 Including 10.06 10.58 0.52 123.5 229 8.89 Also including 12.49 13.85 1.36 27.2 163 0.54 23.77 26.67 2.90 81.33 5.96 0.64 Including 23.77 24.50 0.73 214 8 0.49 N12-018 2.44 3.96 1.52 2.62 23 1.02 N12-019 32.92 34.44 1.52 3.13 6 0.18	Including	19.10	19.88	0.78	141	165	10.4
25.16 26.26 1.10 3.23 14 0.64 29.87 34.44 4.57 13.17 35.3 2.35 Including 32.92 34.44 1.52 28.4 31 2.31 N12-016 10.06 14.63 4.57 25.67 85.1 1.78 Including 10.06 10.58 0.52 123.5 229 8.89 Also including 12.49 13.85 1.36 27.2 163 0.54 23.77 26.67 2.90 81.33 5.96 0.64 Including 23.77 24.50 0.73 214 8 0.49 N12-018 2.44 3.96 1.52 2.62 23 1.02 34.14 35.66 1.52 2.98 0.5 0 N12-019 32.92 34.44 1.52 3.13 6 0.18	N12-015	5.86	8.62	2.76	6.08	11.9	1.06
29.87 34.44 4.57 13.17 35.3 2.35 Including 32.92 34.44 1.52 28.4 31 2.31 N12-016 10.06 14.63 4.57 25.67 85.1 1.78 Including 10.06 10.58 0.52 123.5 229 8.89 Also	Including	6.92	7.42	0.50	23.1	39	0.81
Including 32.92 34.44 1.52 28.4 31 2.31 N12-016 10.06 14.63 4.57 25.67 85.1 1.78 Including 10.06 10.58 0.52 123.5 229 8.89 Also including 12.49 13.85 1.36 27.2 163 0.54 23.77 26.67 2.90 81.33 5.96 0.64 Including 23.77 24.50 0.73 214 8 0.49 N12-018 2.44 3.96 1.52 2.62 23 1.02 N12-019 32.92 34.44 1.52 3.13 6 0.18		25.16	26.26	1.10	3.23	14	0.64
N12-016 10.06 14.63 4.57 25.67 85.1 1.78 Including 10.06 10.58 0.52 123.5 229 8.89 Also including 12.49 13.85 1.36 27.2 163 0.54 23.77 26.67 2.90 81.33 5.96 0.64 Including 23.77 24.50 0.73 214 8 0.49 N12-018 2.44 3.96 1.52 2.62 23 1.02 34.14 35.66 1.52 2.98 0.5 0 N12-019 32.92 34.44 1.52 3.13 6 0.18		29.87	34.44	4.57	13.17	35.3	2.35
Including 10.06 10.58 0.52 123.5 229 8.89 Also including 12.49 13.85 1.36 27.2 163 0.54 23.77 26.67 2.90 81.33 5.96 0.64 Including 23.77 24.50 0.73 214 8 0.49 N12-018 2.44 3.96 1.52 2.62 23 1.02 34.14 35.66 1.52 2.98 0.5 0 N12-019 32.92 34.44 1.52 3.13 6 0.18	Including	32.92	34.44	1.52	28.4	31	2.31
Also including 12.49 13.85 1.36 27.2 163 0.54 23.77 26.67 2.90 81.33 5.96 0.64 Including 23.77 24.50 0.73 214 8 0.49 N12-018 2.44 3.96 1.52 2.62 23 1.02 34.14 35.66 1.52 2.98 0.5 0 N12-019 32.92 34.44 1.52 3.13 6 0.18	N12-016	10.06	14.63	4.57	25.67	85.1	1.78
including 12.49 13.85 1.36 27.2 163 0.54 23.77 26.67 2.90 81.33 5.96 0.64 Including 23.77 24.50 0.73 214 8 0.49 N12-018 2.44 3.96 1.52 2.62 23 1.02 34.14 35.66 1.52 2.98 0.5 0 N12-019 32.92 34.44 1.52 3.13 6 0.18	Including	10.06	10.58	0.52	123.5	229	8.89
23.77 26.67 2.90 81.33 5.96 0.64 Including 23.77 24.50 0.73 214 8 0.49 N12-018 2.44 3.96 1.52 2.62 23 1.02 34.14 35.66 1.52 2.98 0.5 0 N12-019 32.92 34.44 1.52 3.13 6 0.18	Also						
Including 23.77 24.50 0.73 214 8 0.49 N12-018 2.44 3.96 1.52 2.62 23 1.02 34.14 35.66 1.52 2.98 0.5 0 N12-019 32.92 34.44 1.52 3.13 6 0.18	including	12.49	13.85	1.36	27.2	163	0.54
N12-018 2.44 3.96 1.52 2.62 23 1.02 34.14 35.66 1.52 2.98 0.5 0 N12-019 32.92 34.44 1.52 3.13 6 0.18		23.77	26.67	2.90	81.33	5.96	0.64
34.14 35.66 1.52 2.98 0.5 0 N12-019 32.92 34.44 1.52 3.13 6 0.18	Including	23.77	24.50	0.73	214	8	0.49
N12-019 32.92 34.44 1.52 3.13 6 0.18	N12-018	2.44	3.96	1.52	2.62	23	1.02
		34.14	35.66	1.52	2.98	0.5	0
N12 020 0.00 5.40 5.40 10.22 1.22	N12-019	32.92	34.44	1.52	3.13	6	0.18
N12-U2U U.UU 5.49 5.49 19.23 125 1.32	N12-020	0.00	5.49	5.49	19.23	125	1.32

^{*} Note: In hole N12-014, the interval between16.15 to 23.77 has approximately 50% core recovery, and therefore, the data presented here is the weighted average of the material present and may not be representative of the actual grade of the intercept. The poor recovery is most likely due to the fine grain nature of oxidized material being flushed during the drilling process. No voids were noted in this interval.

	10.06	11.58	1.52	2.27	55	1.18
	24.40	25.30	0.90	2.26	28	1.57
	31.87	32.92	1.05	2.35	74	2.88
N12-021	28.59	29.72	1.13	71.6	18	1.09
	31.77	33.43	1.66	11.35	20	1.34
N12-022	5.18	5.48	0.30	2.42	15	0.43
	16.15	17.67	1.52	4.47	0.5	0.02
N12-026	10.06	11.58	1.52	17.2	8	0.16
	19.20	20.73	1.53	6.51	9	0.66
N12-028	31.39	32.92	1.53	6.04	0.5	0.01
	35.87	37.49	1.62	23.3	25	1.56
N12-029	41.76	43.43	1.67	53.2	2	0.01

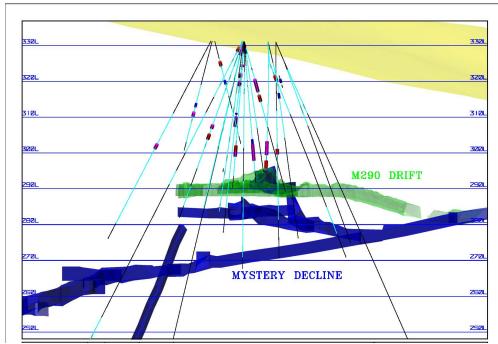


Figure 2: Cross-section view, looking west, of drill holes with significant intercepts with respect to the Mystery Mine. Significant intercepts are shown with the large diameter rods on drill hole traces.

About Fire River Gold:

Fire River Gold Corp.'s flagship property is the wholly owned Nixon Fork Gold Project located in the Tintina Gold Belt, Central Alaska. Operations at Nixon Fork recommenced in July 2011. Nixon Fork is a past producing mine with a high grade production history, and a low capital requirement due to pre-existing infrastructure. The mine operates year-round producing both gold concentrate and doré bars. District scale exploration potential provides additional upside for the project.

All drill intercepts and corresponding assay values reported in this news release, have been reviewed and approved by David D. Adams, MS, BS, CPG, P.Geo., who is a qualified person under the definitions established by National Instrument 43-101. Drill core at Nixon Fork is boxed and covered, at the drill rig and moved to Nixon Fork's logging and sample preparation facilities by Fire River personnel. The core is then split down the centre using a typical table fed circular rock saw normally at one metre intervals. One half of the core is sent for assay to ALS Minerals in Anchorage, AK where they are dried, crushed, and representative splits are transported

to ALS Minerals labs in either Reno, NV or Vancouver, BC for assay, while the other half is returned to the core box and stored at Nixon Fork's sampling facility in a secure area. ALS Minerals complies with the requirements for the International Standards ISO 9001:2000 and ISO 17025:1999. Analysis includes Fire Assay with gravimetric finish for gold and ICP for 33 other elements. ALS Minerals is at arm's length to Fire River. Nixon Fork's QA/QC procedures include the regular use of blanks, standards and duplicate samples. As a rough estimate, the true thickness of the above intercepts is approximately 76%.

ON BEHALF OF THE BOARD OF DIRECTORS FIRE RIVER GOLD CORP.

"Blane W. Wilson"

Blane W. Wilson President and CEO

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