May 31, 2017

TABLE 2: Eau Claire: Summary of Significant Drill Results

Type	Drill Hole	From (m)	To (m)	Interval (m)[1]	Gold Assay (g/t Au)[2]	Vertical Depth (m)[3]	Zone
Infill	ER17-720	367.4	371.0	3.6	6.02	328	450W
		incl. 370.4	371.0	0.6	18.9		
		387.2	389.9	2.7	4.15	345	
		incl. 388.7	389.9	1.2	7.51		
		415.0	416.0	1.0	2.83	368	
		435.0	443.5	8.5	10.2	388	
		incl. 440.5	442.5	2.0	24.3		
Step-out	ER17-722	145.5	146.0	0.5	5.37	131	450W
		258.0	259.0	1.0	7.61	231	
		266.5	267.2	0.7	2.26	239	
		304.5	305.0	0.5	9.30	271	
Step-out	ER17-726	332.4	334.4	2.0	2.08	295	450W
		340.5	341.0	0.5	9.19	302	
Infill	ER17-727	36.0	37.0	0.5	38.1	25	450W
		48.0	49.5	1.5	34.5	34	
		incl. 48	48.5	0.5	50.0		
		130.6	131.3	0.7	3.42	92	
		258.5	259.0	0.5	6.77	180	
Step-out	ER17-728	171.0	172.0	1.0	4.00	165	450W
		216.5	217.0	0.5	3.34	206	
		303.0	304.0	1.0	4.96	284	
Infill	ER17-729	204.5	205.5	1.0	2.61	179	450W
		364.0	366.9	2.9	6.75	319	
		incl. 364.0	365.0	1.0	16.5		
		393.0	393.5	0.5	8.00	342	
		410.5	411.1	0.6	5.26	357	
		415.0	418.5	3.5	6.10	362	
		incl. 415.5	417.0	1.5	10.8		
		421.5	428.0	6.5	2.65	370	
		432.0	432.5	0.5	3.39	376	
Infill	ER17-730	41.0	41.5	0.5	48.8	32	450W
Infill	ER17-733	70.8	71.3	0.5	2.80	54	450W
		84.5	85.0	0.5	4.97	64	
		104.1	104.6	0.5	2.48	78	
		116.5	117.0	0.5	2.77	87	
Infill	ER17-744	232.6	233.6	1.0	10.4	206	450W
		251.3	252.3	1.0	5.63	222	
		310.7	312.8	2.1	2.44	275	
		324.8	330.2	5.4	5.36	288	
		incl. 324.8	326.7	1.9	13.3		
		346.7	348.5	1.8	3.49		
Step-out	ER17-745	24.5	26.0	1.5	2.55	25	450W
		50.1	50.6	0.5	6.44	43	
		89.0	90.0	1.0	1.02	71	
		105.0	106.0	1.0	1.87	81	
Step-out	ER17-749				NSV		450W

Type	Drill Hole	From (m)	To (m)	Interval (m)[1]	Gold Assay (g/t Au)[2]	Vertical Depth (m)[3]	Zone
Infill	ER17-750	24.8	25.3	0.5	7.02	21	450W
		37.2	39.5	2.3	3.56	32	
		incl. 37.2	38.0	0.8	5.58		
		44.1	44.6	0.5	1.96	37	
		58.3	58.8	0.5	4.17	49	
Infill	ER17-752	31.8	32.3	0.5	3.23	27	450W
		56.9	57.5	0.6	1.25	47	
		68.0	69.0	1.0	1.14	57	
Infill	ER17-755	47.0	47.8	0.8	7.96	39	450W
Infill	ER17-757	11.1	12.2	1.1	21.8	9	450W
		incl. 11.6	12.2	0.6	37.4		
		46.5	47.0	0.5	4.86	34	
Step-out	ER17-758				NSV		450W
Infill	ER17-724				NSV		850W
Infill	ER17-732	104.2	108.2	4.0	1.17	85	850W
		164.0	165	1.0	2.97	129	
Infill	ER17-737	380.0	381.5	1.5	2.07	342	850W
		387.8	389.8	2.0	3.16	349	
		400.0	403.1	3.1	1.57	360	
		incl. 400.0	400.6	0.6	5.84		
		411.6	412.1	0.5	9.14	370	
Infill	ER17-741	75.3	77.3	2.0	3.68	68	850W
		incl. 76.3	77.3	1.0	4.89		
		90.0	92.2	2.2	4.20	81	
		incl. 90.0	90.7	0.7	7.82		
		367.5	374.3	6.8	2.53	326	
		incl. 372.3	373.3	1.0	6.80		
Infill	ER17-748	218.5	220.1	1.6	0.88	194	850W
Infill	ER17-747	72.5	73.0	0.5	1.26	56	850W
		100.9	101.5	0.7	1.36	77	
		131.0	132.5	1.5	0.80	100	
		146.0	146.5	0.5	1.16	111	
		196.0	197.0	1.0	1.18	149	
		209.0	210.5	1.5	1.47	159	
		223.5	225.0	1.5	6.22	170	
		incl. 224.5	225.0	0.5	14.4		
Infill	ER17-756	17.5	19.6	2.1	8.18	13	850W
		incl. 17.5	18.0	0.5	29.1		
		27.2	27.7	0.5	16.4	20	
Infill	ER17-760	63.0	66.0	3.0	1.46	60	850W
		85.0	86.0	1.0	1.89	78	
		97.6	98.6	1.0	1.08	90	
		125.0	126.0	1.0	2.00	115	

1) *Intervals are presented in core length; true width will vary depending on the intersection angle of the hole with the targeted zone. Holes are generally planned to intersect vein structures as close perpendicular as possible and true widths are estimated to be 75%-85% of downhole widths.*

2) *For known mineralized zones, intervals are based on geological observations and limited compositing of veins. Assays presented are not capped. Intercepts occur within geological confines of major zones but have not been correlated to individual vein domains at this time.*

3) *Vertical depth is measured from the surface to the mid-point of the reported interval.*