

**Table 1. Golden Promise Gold Assays**

Hole No.	Grid East	Grid North	Hole Length (m)	Dip	Azimuth	From (m)	To (m)	Core Length (m)	Estimated true thickness (m)	Au (g/t)(1)	Au (oz/ton)	Visible gold
<b>Jaclyn Main Vein Zone</b>												
GP02-01	5018	5047	35.7	-45	160	26.75	29.30	2.55	1.64	16.57	0.48	vg
GP02-02	5018	5048	87.5	-70	160	hole drilled down dip, did not intersect zone						n
GP02-03	4995	5050	26.5	-45	160	hole lost before reaching zone						
GP02-04	4994	5050	10.4	-45	160	hole abandoned						
GP02-05	4993	5010	38.7	-45	340	29.15	31.35	2.20	1.80	11.41	0.33	vg
GP02-06	4993	5009	56.4	-70	340	45.00	45.55	0.55	0.32	15.68	0.46	vg
GP02-07	5050	5008	8.3	-45	340	hole abandoned						
GP02-08	5050	5008	32.0	-45	340	24.45	24.85	0.40	0.31	17.13	0.50	vg
GP02-09	5050	5007	60.1	-70	340	45.40	50.30	4.90	2.22	7.05	0.20	vg
GP02-10	5075	5005	46.0	-45	340	32.75	37.85	5.10	4.02	1.70	0.05	vg
GP02-11	5075	5004	69.2	-68	340	47.30	52.70	5.40	2.70	1.40	0.04	vg
GP02-12	5100	5010	32.0	-45	340	19.25	20.10	0.85	0.63	18.00	0.53	vg
GP02-13	5100	5009	49.4	-70	340	39.55	41.85	2.30	0.94	17.68	0.52	vg
GP02-14	5125	5000	37.8	-45	340	27.55	28.45	0.90	0.67	23.14	0.67	vg
GP02-15	5125	4999	59.8	-65	340	47.20	48.30	1.10	0.52	11.25	0.33	vg
GP02-16	5150	4990	65.6	-45	340	31.45	31.95	0.50	0.34	31.61	0.92	vg
GP02-17	5150	4989	68.6	-65	340	55.50	59.15	3.65	1.48	3.02	0.09	vg
GP02-18	5175	4979	42.7	-45	340	32.80	33.85	1.05	0.70	9.90	0.29	vg
GP02-19	5175	4978	93.6	-68	340	90.35	91.80	1.45	0.45	0.49	0.01	n
hole stopped short of Jaclyn Main Zone Vein												
GP02-20	4950	5014	41.2	-45	340	30.15	30.75	0.60	0.46	1.34	0.04	n
GP02-21	4950	5013	84.4	-65	340	33.45	33.85	0.40	0.21	68.95	2.01	vg
GP03-22	5050	4935	282.8	-60	340	132.20	133.15	0.95	0.73	5.72	0.17	vg
including and						132.20	132.65	0.45	0.34	11.36	0.33	vg
						135.30	136.35	1.05	0.80	3.48	0.10	vg
GP03-23	4950	4956	205.4	-60	340	108.50	109.50	1.00	0.77	0.68	0.02	n
and						141.55	141.85	0.30	0.23	1.43	0.04	n
GP03-24	5150	4939	197.0	-60	340	126.60	131.80	5.20	3.98	4.18	0.12	vg
including						126.60	128.20	1.60	0.79	11.16	0.33	vg
GP03-25	5000	4824	331.0	-50	340	247.32	247.92	0.60	0.52	18.18	0.53	vg
including						247.62	247.92	0.30	0.26	36.10	1.05	vg
GP03-26	5100	4840	299.0	-50	340	231.50	232.30	0.80		0.09		n
GP03-27	5250	4922	211.7	-60	340	136.65	137.25	0.60	0.30	1.91	0.06	vg
and						139.90	140.30	0.40	0.20	2.63	0.08	vg
GP03-28	4875	4960	146	-50	340	77.40	77.70	0.30	0.21	2.30	0.07	vg
GP03-29	5350	4950	167.9	-50	340	68.60	69.00	0.40	0.30	0.02	<0.01	n
GP03-30	4800	4967	152	-50	340	91.15	91.85	0.70		0.05	<0.01	n
GP06-52	5200	4935	126.19	-45	340	105.85	107.25	1.40		93.71	2.73	
including						106.35	106.75	0.40	0.20^	327.98	9.57	vg
						112.20	113.55	1.35	1.25	3.02	0.09	
including						113.00	113.55	0.55		7.21	0.21	vg
GP06-53	5200	4934	151.49	-60	340	138.75	140.50	1.75	1.35	5.40	0.16	
including and						139.75	140.15	0.40		8.68	0.25	vg
						140.15	140.50	0.35		16.00	0.47	vg
GP06-54	5250	4969	78.33	-49	340	44.15	45.25	1.10		1.79	0.05	
including						44.15	44.75	0.60		2.93	0.09	vg
						47.25	47.75	0.50		1.00	0.03	n
including						57.55	58.90	1.35	1.35	5.35	0.16	
						57.55	58.00	0.45		13.56	0.40	vg
						58.00	58.50	0.50		1.83	0.05	n
						58.50	58.90	0.40		0.50	0.01	n
GP06-55	5100	4920	151.49	-50	340	134.30	135.70	1.40	1.10	5.96	0.17	
including and						134.30	134.80	0.50		3.13	0.09	vg
						135.25	135.70	0.45		15.00	0.44	vg
						141.70	142.00	0.30		1.73	0.05	
GP06-56	4900	4963	121.01	-56	340	84.60	86.25	1.65	1.50	12.17	0.35	
including and						84.60	84.90	0.30		0.99	0.03	n
						85.75	86.25	0.50		39.56	1.15	vg
GP06-57	5300	4946	117.96	-45	340	63.65	64.95	1.30		3.98	0.12	
						64.15	64.45	0.30	0.07^	17.05	0.50	vg
GP06-58	5300	4944	138.38	-70	340	121.10	122.45	1.35	0.75	5.75	0.17	

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or						120.10	122.45	2.35		4.55	0.13	
including						120.10	120.50	0.40		4.93	0.14	vg
and						120.70	121.10	0.40		2.04	0.06	vg
and						121.90	122.45	<b>0.55</b>		<b>13.94</b>	<b>0.41</b>	vg
GP06-61	5350	4873	183.49	-50	340	142.75	144.50	<b>1.75</b>		<b>10.37</b>	<b>0.30</b>	
including						142.75	143.05	<b>0.30</b>	0.01^	<b>30.92</b>	<b>0.90</b>	vg
and						144.00	144.50	<b>0.50</b>	0.01^	<b>17.73</b>	<b>0.52</b>	vg
						159.10	160.50	<b>1.40</b>	1.00	<b>9.47</b>	<b>0.28</b>	
including						159.10	159.50	0.40		0.35	0.01	n
and						159.55	160.05	0.50		1.30	0.04	n
and						160.05	160.50	<b>0.45</b>		<b>27.67</b>	<b>0.81</b>	vg
GP06-62	5350	4825	260.3	-55	340	225.70	226.90	<b>1.20</b>	0.96	<b>8.31</b>	<b>0.24</b>	
including						226.45	226.90	<b>0.45</b>		<b>21.50</b>	<b>0.63</b>	vg
GP06-63	5400	4902	139.29	-45	340	103.20	105.00	<b>1.80</b>	1.46	<b>1.66</b>	<b>0.05</b>	
including						103.20	103.60	<b>0.40</b>		<b>1.16</b>	<b>0.03</b>	vg
and						104.60	105.00	<b>0.40</b>		<b>5.76</b>	<b>0.17</b>	vg
						109.00	109.40	<b>0.40</b>		<b>3.02</b>	<b>0.09</b>	vg
GP06-64	5400	4901	219.76	-72	340	184.00	184.40	<b>0.40</b>		<b>0.13</b>	<b>0.004</b>	vg
						185.40	187.35	<b>1.95</b>	0.92	<b>0.34</b>	<b>0.01</b>	
including						186.90	187.35	<b>0.45</b>		<b>0.55</b>	<b>0.02</b>	n
GP06-65	5450	4878	163.68	-53	340	129.20	130.80	<b>1.60</b>	1.13	<b>20.65</b>	<b>0.60</b>	
including						129.70	130.30	<b>0.60</b>		<b>55.03</b>	<b>1.61</b>	vg
						133.40	134.00	<b>0.60</b>		1.67	0.05	n
GP06-66	5450	4878	239.27	-70	340	197.30	204.15	<b>6.85</b>	3.22	<b>1.88</b>	<b>0.05</b>	
including						203.10	204.15	<b>1.05</b>		<b>11.90</b>	<b>0.35</b>	
and						203.60	204.15	<b>0.55</b>		<b>21.87</b>	<b>0.64</b>	vg
GP06-67	5500	4887	127.71	-48	340	58.10	59.05	0.95	0.71	0.12	<0.01	n
GP06-68	5500	4886	189.28	-71	340	147.15	148.60	<b>1.45</b>	0.68	<b>4.74</b>	<b>0.14</b>	
including						147.60	148.05	<b>0.45</b>		<b>0.72</b>	<b>0.02</b>	
and						148.05	148.60	<b>0.55</b>		<b>11.57</b>	<b>0.34</b>	vg
GP06-69	5250	4849	279.5	-60	340	248.10	249.40	1.30	0.84	0.24	<0.01	
GP07-70	4900	4873	233.17	-50	340	183.55	184.90	<b>1.35</b>	1.11	<b>4.66</b>	<b>0.14</b>	
including						183.55	184.40	<b>0.85</b>		<b>7.29</b>	<b>0.21</b>	
and						184.00	184.40	<b>0.40</b>		<b>15.49</b>	<b>0.45</b>	vg
GP07-71	4900	4872	249.02	-63	340	227.55	229.65	<b>2.10</b>	1.35	<b>1.33</b>	<b>0.04</b>	
including						229.25	229.65	<b>0.40</b>		<b>6.21</b>	<b>0.18</b>	vg
GP07-72	4803	4870	230.73	-45	340	199.70	200.25	0.55	0.45	0.02	<0.01	n
GP07-73	4803	4869	279.5	-57	340	241.50	242.00	0.50	0.34	0.32	<b>0.01</b>	n
GP07-74	5550	4809	206.35	-52	340	181.00	182.65	<b>1.65</b>	0.99	<b>2.35</b>	<b>0.07</b>	
including						181.00	181.45	<b>0.45</b>		<b>5.15</b>	<b>0.15</b>	vg
and						181.45	181.95	<b>0.50</b>		<b>2.42</b>	<b>0.07</b>	n
GP07-75	5550	4809	255.55	-60	340	234.50	235.95	<b>1.45</b>	0.87	<b>0.98</b>	<b>0.03</b>	
including						235.45	235.95	<b>0.50</b>		<b>2.49</b>	<b>0.07</b>	vg
GP07-80	5400	4798.7	278	-58	340	254.3	255.3	1	0.83	0.46	0.01	
or						254.3	255.8	1.5	1.24	0.56	0.02	
including						254.8	255.3	0.5	0.41	0.79	0.02	vg
and						255.3	255.8	0.5	0.41	0.75	0.02	n
GP07-81	5500	4769.4	299	-58	340	284.7	286.2	1.5	0.96	0.17	<0.01	
including						285.7	286.2	0.5	0.32	0.29	0.01	n
GP07-82	5550	4765.6	314	-60	340	296.05	298.05	2	1.15	0.1	<0.01	
including						297.55	298.05	0.5	0.29	0.35	0.01	n
GP07-83	4900	4988.5	73.7	-45	340	49.4	50.8	<b>1.4</b>	1.32	<b>6.51</b>	<b>0.19</b>	
including						49.4	49.7	<b>0.3</b>	0.28	<b>7.89</b>	<b>0.23</b>	vg
and						50.35	50.8	<b>0.45</b>	0.42	<b>14.94</b>	<b>0.44</b>	n
						68.6	68.9	0.3	0.28	0.37	0.01	n
GP07-84	4880.5	4996.5	65	-45	330	42.6	44.7	<b>2.10*</b>	1.82	<b>2.23</b>	<b>0.07</b>	
including						42.6	43.9	<b>1.30*</b>	1.13	<b>4.02</b>	<b>0.12</b>	
and						42.6	43	<b>0.4</b>	0.35	<b>7.12</b>	<b>0.21</b>	vg
						62.4	62.8	0.4	0.35	0.61	0.02	n
* interval includes 0.30m lost core at 43.30-43.60												
GP07-85	4950	4975.5	116	-55	340	75.5	76.3	<b>0.8</b>	0.69	<b>7.23</b>	<b>0.21</b>	
including						75.9	76.3	<b>0.4</b>	0.35	<b>12.81</b>	<b>0.37</b>	vg
						98	98.3	0.3	0.28	0.1	<0.01	n
GP07-86	4975	4962	127.5	-58	340	94.85	95.45	<b>0.6</b>	0.45	<b>2.84</b>	<b>0.08</b>	vg
						119.85	120.1	0.25	0.19	0.28	0.01	n

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GP07-87	5075	4929.5	142	-46	340	117.9	118.7	0.8	0.67	1.63	0.05	
including						117.9	118.2	0.3	0.25	1.55	0.05	n
and						118.2	118.7	0.5	0.42	1.68	0.05	n
						122.6	123.45	0.85	0.71	1.4	0.04	
including						122.6	123.05	0.45	0.38	1.9	0.06	vg
GP07-88	5075	4928.4	227.15	-75	340	200.15	201.6	1.45	0.73	4.37	0.13	
including						201.3	201.6	0.3	0.15	20.89	0.61	vg
GP07-89	5025	4980	97	-65	340	82.25	83.3	1.05	0.63	4.33	0.13	
including						82.8	83.3	0.5	0.3	9.07	0.26	vg
GP07-90	5200	4987.3	85	-55	340	22.35	23.75	1.4	1.07	10.14	0.3	
including						22.85	23.25	0.4	0.31	35.35	1.03	vg
						48.95	50.2	1.25	0.8	6.35	0.19	
including						49.45	50.2	0.75	0.48	10.52	0.31	vg
GP07-91	5225	4985.3	79	-45	340	40.75	42.2	1.45	1.07	43.83	1.28	
including						41.25	41.7	0.45	0.33	141.21	4.12	vg
GP07-92	5225	4984	120	-75	340	93	97.7	4.7	1.6	10.41	0.3	
including						93	93.5	0.5	0.17	64.49	1.88	vg
and						94.15	94.5	0.35	0.12	26.59	0.78	vg
and						94.5	95	0.5	0.17	2.18	0.06	n
and						96.5	97	0.5	0.17	3.95	0.12	vg
and						97	97.7	0.7	0.24	5.51	0.16	vg
GP07-93	5175.5	4976.7	93	-45	340	69.25	71.15	1.9	1.35	20.89	0.61	
including						69.25	70.4	1.15	0.82	34.22	1	
and						69.25	69.9	0.65	0.46	44.74	1.3	vg
and						69.9	70.4	0.5	0.33	20.55	0.6	vg
GP07-94	5125	4856	269	-56	340	234.05	236.4	2.35	1.67	0.41	0.01	
including						234.05	234.4	0.35	0.25	0.33	0.01	
and						236.05	236.4	0.35	0.25	1.49	0.04	vg
GP07-95	5275	4931	117.35	-50	340	98.9	100.4	1.5	1.2	0.61	0.02	
including						98.9	99.3	0.4	0.32	2.28	0.07	vg
GP07-96	5275	4930	191	-75	340	163.6	166.25	2.65	1.25	0.52	0.02	
including						164.1	164.65	0.55	0.26	1.2	0.03	vg
and						164.65	165.15	0.5	0.24	1.34	0.04	vg
GP07-97	5600	4814.3	182	-50	340	161.25	163.35	2.1	1.11	1.9	0.06	
including						161.25	161.8	0.55	0.29	2.42	0.07	n
and						162.85	163.35	0.5	0.27	4.7	0.14	vg
GP07-98	5600	4813.9	260	-60	340	228.9	230.6	1.7	0.63	6.87	0.2	
including						228.9	229.35	0.45	0.17	7.12	0.21	vg
and						230.15	230.6	0.45	0.17	18.59	0.54	vg
GP10-101	5085	5015	86	-45	340	27.84	28.14	0.3		12.12	0.35	vg
GP10-102	5112	5010	26	-45	340	12.70	13.2	0.5		19.89	0.58	vg
GP10-104	5138	5005	32	-45	340	21.20	21.60	0.4		3.06	0.09	vg
GP10-105	5162	5000	39.1	-45	340	20.50	25.30	4.8		2.6	0.08	vg
including						20.50	20.80	0.3		20.95	0.61	vg
and						24.65	25.30	0.65		8.4	0.24	vg
GP10-106	5650	4750	236	-45	340	201.43	201.92	0.49	0.49	1.53	0.04	vg
GP10-108	5650	4770	263	-55	340	248.15	248.45	0.3	0.21	5.18	0.15	n
GP10-112	5650	4750	92.75	-69	340	Lost Hole						
GP10-113	5700	4750	275	-50	340	No Significant Results						n
GP10-114	5188	4995	73.75	-45	340	28.00	28.85	0.85		11.09	0.32	vg
and						52.85	53.45	0.6		69.09	2.01	vg
GP10-115	5060	5015	35	-45	340	23.60	25.88	2.28		6.1	0.18	vg
including						25.08	25.88	0.8		16.66	0.48	vg
GP10-116	5030	5015	41	-45	340	31.42	36.00	4.58		3.89	0.11	vg
including						35.00	36.00	1		12.91	0.38	vg
GP10-117	5000	5020	48.25	-45	340	31.20	33.22	2.02		6.11	0.18	vg
GP10-118	4975	5020	50	-45	340	25.25	25.85	0.6		2.18	0.06	n
GP10-119	5700	4800	152	-45	340	No Significant Results						n
GP10-120	5020	4900	200	-58	340	186.5	187	0.5	0.5	1.5	0.04	n
GP10-121	5700	4750	356	-57	340	327.27	328.87	1.6		19.92	0.58	vg
including						327.27	327.85	0.58		31.37	0.91	vg
and						327.85	328.35	0.5		7.72	0.22	vg
and						328.35	328.87	0.52		18.89	0.55	vg
GP10-122	5020	4900	257	-70	340	223.84	224.38	0.54	0.27	2.52	0.07	n

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GP10-123	5700	4750	446	-67	340	435.8	436.3	0.5	0.27	2.19	0.06	vg
GP10-124	4970	4900	71	-58	340	Lost Hole						n
GP10-125	4950	4825	245	-53	340	225.5	225.9	0.4	0.29	3.01	0.09	vg
GP10-126	5230	4987	74	-45	340	29.27	30.71	1.44		6.84	0.20	vg
including						29.27	29.73	<b>0.46</b>		<b>20.81</b>	<b>0.60</b>	vg
GP10-128	5255	4985	71	-45	340	18.70	19.10	0.4		11.9	0.35	vg
GP10-129	5275	4985	65	-45	340	14.00	15.05	1.05		0.39	0.01	n
GP10-130	5650	4750	527	-64	340	470.75	471.05	0.30	0.18	1.98	0.06	vg
GP10-131	5750	4700	350	-56	340	313.95	315.10	1.15		5.77		n
including						314.60	315.10	0.50	0.50	8.91		
GP10-132	5750	4700	296	-48	340	No Significant Results						
GP10-133	5650	4750	353	-59	340	307.35	307.70	0.35	0.23	2.76		vg
GP10-134	5815	4670	12	-63	340	Lost Hole						
GP10-135	5815	4670	386	-51	340	No Significant Results						n
GP10-136	5815	4670	524	-57	340	No Significant Results						n
<b>Jaelyn North Vein Zone</b>												
GP03-32	5000	5221	157.3	-50	340	41.40	41.75	<b>0.35</b>	0.15	<b>12.13</b>	<b>0.35</b>	vg
and						85.35	85.65	<b>0.30</b>	0.02^	<b>12.30</b>	<b>0.36</b>	vg
and						117.75	118.30	0.55	0.27	4.61	0.13	vg
and						119.00	119.50	0.50	0.25	7.42	0.22	vg
GP06-47	5000	5349	199.03	-45	160	133.85	135.25	1.40		3.27	0.10	
including						134.40	134.70	<b>0.30</b>	0.08^	<b>15.24</b>	<b>0.44</b>	vg
GP06-48	4950	5343	200.56	-45	160	31.65	31.95	0.30	0.30	0.65	0.02	n
and						105.30	105.65	0.35	0.35	0.77	0.02	n
GP06-49	4900	5349	191.41	-45	160	33.90	34.40	0.50	0.13^	2.04	0.06	vg
and						43.15	43.45	0.30	0.30	1.12	0.03	n
GP06-50	5050	5350	200.25	-45	160	107.15	107.80	0.65	0.65	1.57	0.05	n
and						131.95	132.30	0.35	0.35	1.89	0.06	n
GP06-51	5000	5410	248.44	-45	160	153.45	155.15	<b>1.70</b>	1.65	<b>5.24</b>	<b>0.15</b>	
including						153.45	153.80	<b>0.35</b>		<b>14.01</b>	<b>0.41</b>	vg
and						153.80	154.20	<b>0.40</b>		<b>9.43</b>	<b>0.28</b>	n
GP07-76	5000	5479.5	221	-45	160	118.2	120	<b>1.3</b>	1.3	<b>2.63</b>	<b>0.08</b>	
Including						119.2	119.5	<b>0.3</b>	0.3	<b>11.28</b>	<b>0.33</b>	vg
						199.45	199.75	0.3	0.3	0.72	0.02	n
GP07-77	5100	5440	194	-45	160	100.2	102.35	2.15	2.15	0.54	0.02	n
Including						101.15	101.55	0.4	0.4	1.95	0.06	n
GP07-78	4900	5409	187	-45	160	73.3	73.7	0.4	0.4	1.13	0.03	n
GP07-79	4850	5410	188	-45	160	82.9	83.2	0.3	0.3	0.11	<0.01	n
GP10-99	5000	5550	275	-45	160	165.3	165.6	0.3	0.25	4.68	0.14	vg
GP10-100	5200	5400	194	-45	160	90.7	91.08	0.38	0.31	2.08	0.06	n
GP10-103	5300	5375	176	-45	160	65.2	65.55	0.35	0.29	6.19	0.18	vg
GP10-107	4400	5465	176	-70	160	122.17	122.7	0.53	0.53	2.4	0.07	n
GP10-109	4450	5400	107	-45	160	no significant assays						n
GP10-110	4450	5400	161	-70	160	no significant assays						n
GP10-111	4500	5375	128	-45	160	no significant assays						n
<b>Jaelyn South Vein Zone</b>												
GP03-31	5000	4640	182.4	-50	340	105.40	105.70	<b>0.30</b>	0.26	<b>44.59</b>	<b>1.30</b>	vg
GP03-33	5100	4640	119	-50	340	96.70	97.00	0.30	0.03^	2.59	0.08	vg
GP06-59	5000	4588	190.8	-50	340	no significant assays						n
GP06-60	4900	4669	114.9	-50	340	no significant assays						n

^ Indicates thickness of individual v.g. bearing vein