

Detailed Drill Results

The following table highlights selected intercepts from the DeLamar backfill and stockpile drill program announced today^{1,2,3,4}:

Drill Hole	From (m)	To (m)	Interval (m)	g/t Au	g/t Ag	g/t AuEq	AuCN Recovery (%)
NDM-22-025	3.05	7.62	4.57	0.12	7.56	0.22	73.62
NDM-22-180	3.05	16.76	13.71	0.27	17.61	0.50	81.28
NDM-22-163	0.00	21.34	21.34	0.22	11.13	0.36	44.29
NDM-23-015	0.00	28.96	28.96	0.22	14.43	0.41	75.84
NDM-23-200	0.00	28.96	28.96	0.25	15.25	0.44	79.47
NDM-23-127	0.00	30.48	30.48	0.29	24.54	0.61	62.24
NDM-23-020	0.00	57.91	57.91	0.17	11.86	0.32	77.02
NDM-23-131	0.00	97.54	97.54	0.24	17.08	0.46	70.89
NDM-23-133	0.00	103.63	103.63	0.23	20.17	0.49	64.59
SC-23-004	0.00	6.10	6.10	0.08	4.34	0.13	99.34
SC-23-006	0.00	12.19	12.19	0.22	12.22	0.37	83.51
SC-23-015	0.00	16.76	16.76	0.16	15.90	0.37	62.10
SC-23-016	0.00	16.76	16.76	0.13	7.49	0.22	55.86
SC-23-023	1.52	7.62	6.10	0.20	11.23	0.34	74.32
SC-23-030	1.52	10.67	9.15	0.27	13.23	0.44	61.05
SC-23-031	0.00	7.62	7.62	0.28	9.95	0.41	57.17
SC-23-039	1.52	24.38	22.86	0.12	17.91	0.35	89.75
SC-23-043	0.00	39.62	39.62	0.10	9.42	0.22	89.80
SC-23-059	3.05	33.53	30.48	0.12	7.87	0.22	73.44
SC-23-062	0.00	53.34	53.34	0.06	3.81	0.11	89.40
SC-23-067	0.00	12.19	12.19	0.25	12.61	0.41	36.58
SC-23-068	3.05	24.38	21.33	0.16	7.24	0.26	77.18
SC-23-070	1.52	10.67	9.15	0.21	12.21	0.37	92.02
SC-23-076	1.52	19.81	18.29	0.20	8.58	0.31	74.83
SC-23-077	1.52	12.19	10.67	0.17	11.43	0.32	79.29
SC-23-081	1.52	57.91	56.39	0.12	3.94	0.17	81.22
SC-23-088	0.00	62.48	62.48	0.09	5.86	0.17	79.86
SC-23-092	0.00	9.14	9.14	0.25	11.22	0.39	74.42
SC-23-094	0.00	9.14	9.14	0.20	30.34	0.59	59.24
SC-23-096	1.52	36.58	35.06	0.11	5.73	0.18	76.71
SC-23-098	0.00	59.74	59.74	0.10	5.60	0.17	79.99

SC-23-100	1.52	32.00	30.48	0.14	7.48	0.24	89.25
SC-23-111	0.00	50.29	50.29	0.11	5.34	0.18	89.62
SC-23-113	1.52	13.72	12.20	0.13	9.26	0.25	42.90
SC-23-115	1.52	30.48	28.96	0.12	7.18	0.21	91.45
WD1-22-093	3.05	39.62	36.57	0.12	9.87	0.25	78.90
WD1-22-122	1.52	45.72	44.20	0.13	11.47	0.28	90.43
WD1-22-226	3.05	42.67	39.62	0.12	3.71	0.16	87.68
WD1-22-257	0.00	48.77	48.77	0.10	6.61	0.18	83.25
WD1-22-259	1.52	41.15	39.63	0.18	14.29	0.36	78.04
WD1-22-270	0.00	38.10	38.10	0.16	3.68	0.20	85.37
WD1-22-277	1.52	35.05	33.53	0.14	6.71	0.23	76.92
WD1-22-284	0.00	41.15	41.15	0.14	6.24	0.22	84.86
WD1-22-291	0.00	41.15	41.15	0.18	13.07	0.35	76.56
WD1-22-311	0.00	36.58	36.58	0.17	15.03	0.37	72.83
WD1-22-316	4.57	35.05	30.48	0.20	13.76	0.38	88.13
WD1-22-323	1.52	36.58	35.06	0.20	14.06	0.38	74.12
WD1-22-333	0.00	28.96	28.96	0.22	15.75	0.42	73.64
WD1-23-055	0.00	7.62	7.62	0.09	11.61	0.24	35.05
WD1-23-082	0.00	24.38	24.38	0.12	23.05	0.42	89.44
WD1-23-097	0.00	4.57	4.57	0.16	23.21	0.46	73.30
WD1-23-108	0.00	44.20	44.20	0.12	9.43	0.24	84.14
WD1-23-136	1.52	44.20	42.68	0.13	7.97	0.23	87.90
WD1-23-138	1.52	41.15	39.63	0.11	8.06	0.21	81.80
WD1-23-155	0.00	15.24	15.24	0.17	18.37	0.40	73.79
WD1-23-165	0.00	50.29	50.29	0.11	3.75	0.16	81.58
WD1-23-185	1.52	19.81	18.29	0.15	26.94	0.49	67.65
WD1-23-195	0.00	59.44	59.44	0.11	4.72	0.17	90.31
WD1-23-243	1.52	48.77	47.25	0.14	11.43	0.29	75.13
WD1-23-258	0.00	53.34	53.34	0.12	8.66	0.23	74.91
WD1-23-275	1.52	15.24	13.72	0.26	26.24	0.60	73.09
WD1-23-301	0.00	25.91	25.91	0.20	13.55	0.37	71.72
WD1-23-324	0.00	27.43	27.43	0.23	21.23	0.50	79.36
WD1-23-328	0.00	36.58	36.58	0.14	11.58	0.29	81.71
WD1-23-332	0.00	27.43	27.43	0.15	12.72	0.31	89.39
WD1-23-342	1.52	25.91	24.39	0.23	14.58	0.41	75.68
WD1-23-344	0.00	21.34	21.34	0.22	12.56	0.38	78.48
WD1-23-351	0.00	21.34	21.34	0.16	7.95	0.26	91.79
WD1-23-357	0.00	16.76	16.76	0.23	9.19	0.35	86.49
WD1-23-359	0.00	42.67	42.67	0.14	11.22	0.28	72.70
WD2-22-150	0.00	42.67	42.67	0.13	10.43	0.26	72.08
WD2-22-158	1.52	36.58	35.06	0.16	10.98	0.30	79.38

WD2-22-166	4.57	47.24	42.67	0.17	8.50	0.28	74.19	
WD2-22-174	1.52	32.00	30.48	0.09	11.94	0.24	75.84	
WD2-22-187	1.52	36.58	35.06	0.11	12.76	0.28	78.28	
WD2-22-193	0.00	41.15	41.15	0.13	10.33	0.26	80.76	
WD2-22-215	1.52	35.05	33.53	0.12	7.91	0.22	89.42	
WD2-22-217	0.00	21.34	21.34	0.14	12.82	0.31	67.61	
WD2-22-219	0.00	27.43	27.43	0.11	8.55	0.22	72.60	
WD2-22-221	0.00	28.96	28.96	0.19	8.65	0.30	63.93	
WD2-22-230	6.10	27.43	21.33	0.13	11.51	0.28	80.00	
WD2-23-017	0.00	15.24	15.24	0.06	10.74	0.20	89.66	
WD2-23-023	0.00	21.34	21.34	0.08	5.17	0.15	63.02	
WD2-23-027	1.52	30.48	28.96	0.10	6.33	0.18	77.92	
WD2-23-036	0.00	16.76	16.76	0.23	11.72	0.38	58.32	
WD2-23-044	0.00	25.91	25.91	<i>No Significant Intervals</i>				
WD2-23-048	0.00	12.19	12.19	0.15	12.70	0.31	69.93	
WD2-23-050	0.00	28.96	28.96	0.08	5.15	0.14	59.25	
WD2-23-056	0.00	15.24	15.24	0.11	11.76	0.26	89.97	
WD2-23-058	0.00	15.24	15.24	0.06	3.88	0.11	<i>No AuCn</i>	
WD2-23-063	3.05	16.76	13.71	0.21	13.00	0.38	71.99	
WD2-23-068	0.00	4.57	4.57	0.10	13.52	0.28	88.05	
WD2-23-076	1.52	24.38	22.86	0.14	23.07	0.43	79.80	
WD2-23-079	0.00	28.96	28.96	0.09	7.38	0.18	87.98	
WD2-23-086	0.00	27.43	27.43	0.11	12.59	0.27	92.65	
WD2-23-094	0.00	24.38	24.38	0.08	6.76	0.17	90.77	
WD2-23-105	0.00	24.38	24.38	0.08	9.20	0.20	70.80	
WD2-23-112	0.00	38.10	38.10	0.07	7.94	0.17	79.33	
WD2-23-114	0.00	32.00	32.00	0.18	11.29	0.32	77.65	
WD2-23-119	0.00	44.20	44.20	0.09	9.81	0.22	92.23	
WD2-23-121	0.00	33.53	33.53	0.12	5.39	0.19	87.16	
WD2-23-139	1.52	24.38	22.86	0.07	3.01	0.11	70.06	
WD2-23-148	0.00	45.72	45.72	0.12	7.01	0.21	83.79	
WD2-23-155	0.00	33.53	33.53	0.09	3.49	0.13	78.16	
WD2-23-185	0.00	25.91	25.91	0.16	8.25	0.27	91.23	
WD2-23-212	1.52	24.38	22.86	0.07	11.72	0.22	66.57	
WD2-23-227	0.00	18.29	18.29	0.10	12.76	0.26	74.01	
WD2-23-234	0.00	19.81	19.81	0.14	7.74	0.24	87.75	
WD2-23-236	1.52	15.24	13.72	0.14	20.31	0.41	81.55	

- (1) Downhole thickness is true thickness.
- (2) Intervals reported are uncapped.
- (3) $AuEq = g/t Au + (g/t Ag \div 77.70)$. Rounding may cause minor discrepancies in the AuEq column.
- (4) Au recovery based on cyanide shakes ("AuCN") run on all intervals with Au assay values >0.1 g/t.

The following table highlights selected intercepts from the Florida Mountain backfill and stockpile drill program announced today^{1,2,3,4}:

Drill Hole	From (m)	To (m)	Interval (m)	g/t Au	g/t Ag	g/t AuEq
JG-23-011	0.00	12.19	12.19	0.16	2.96	0.19
JG-23-013	0.00	9.14	9.14	0.22	4.75	0.28
JG-23-018	0.00	18.29	18.29	0.30	5.10	0.36
JG-23-024	0.00	21.34	21.34	0.33	10.22	0.46
JG-23-043	0.00	22.86	22.86	0.26	6.01	0.34
JG-23-047	0.00	30.48	30.48	0.23	9.63	0.36
JG-23-054	0.00	9.14	9.14	0.11	12.66	0.27
JG-23-071	0.00	7.62	7.62	0.20	5.67	0.27
JG-23-079	0.00	35.05	35.05	0.23	8.48	0.34
JG-23-089	0.00	9.14	9.14	0.22	13.88	0.39
JG-23-092	0.00	33.53	33.53	0.33	7.33	0.43
JG-23-092	50.29	65.53	15.24	0.21	14.74	0.40
JG-23-105	0.00	22.86	22.86	0.30	5.35	0.37
JG-23-106A	0.00	6.10	6.10	0.34	5.47	0.41
JG-23-108	0.00	7.62	7.62	0.29	9.46	0.41
JG-23-113	1.52	18.29	16.77	0.30	5.93	0.38
JG-23-115	0.00	7.62	7.62	0.20	4.52	0.25
JG-23-123	0.00	33.53	33.53	0.29	8.09	0.39
JG-23-127	0.00	30.48	30.48	0.27	7.18	0.36
JG-23-132	0.00	36.58	36.58	0.19	8.46	0.30
JG-23-134	0.00	12.19	12.19	0.19	7.02	0.28
JG-23-138	0.00	41.15	41.15	0.32	7.38	0.41
JG-23-143	0.00	13.72	13.72	0.28	7.18	0.37
JG-23-154	0.00	18.29	18.29	0.22	4.86	0.29
JG-23-154A	0.00	6.10	6.10	0.38	3.76	0.43
JG-23-167	0.00	22.86	22.86	0.19	5.07	0.26
JG-23-170	0.00	6.10	6.10	0.19	4.97	0.25
JG-23-174	0.00	10.67	10.67	0.34	3.75	0.38
JG-23-178	0.00	15.24	15.24	0.31	7.65	0.41
JG-23-181	0.00	19.81	19.81	0.34	11.15	0.49
JG-23-184	0.00	22.86	22.86	0.13	5.16	0.19
TT-23-010	1.52	21.34	19.82	0.20	11.40	0.35
TT-23-016	0.00	24.38	24.38	0.30	3.44	0.35
TT-23-018	0.00	24.38	24.38	0.20	10.10	0.33
TT-23-029	0.00	15.24	15.24	0.33	5.40	0.40
TT-23-037	0.00	9.14	9.14	0.29	7.44	0.39

- (1) Downhole thickness is true thickness.
- (2) Intervals reported are uncapped.
- (3) $AuEq = g/t Au + (g/t Ag \div 77.70)$. Rounding may cause minor discrepancies in the AuEq column.
- (4) Cyanide shake analysis is not performed on Florida Mountain samples as gold occurrences in Florida Mountain material can often be coarse in nature, making comparisons between cyanide shake analyses and fire assays unreliable. Once pulverized, as per any cyanide shake procedure, all Florida Mountain material show high recoveries by cyanidation, rendering cyanide shake analysis unreliable for differentiating between ores that can be heap leached and those requiring grinding to achieve high recoveries.