

**CALIBRE REPORTS DRILL RESULTS FROM THE PAN MINE IN NEVADA  
RESULTS CONTINUE TO DEMONSTRATE STRONG RESOURCE EXPANSION POTENTIAL**

Calibre Mining News Release, August 17, 2022 Drill Hole Table

See notes at the bottom of the table

Hole	Grade (g/t Au)	From (m)	To (m)	Length (m)	Target
<b>PC22-001</b>	No Significant Results				North Pan Dump Extension
<b>PC22-002</b>	0.494	20.73	26.67	5.94	Mustang
and	0.857	29.87	35.51	5.64	Mustang
<b>PC22-003</b>	No Significant Results				Mustang
<b>PC22-005</b>	0.603	61.87	91.44	29.57	Pegasus
includes	1.555	63.40	66.45	3.05	Pegasus
and	0.511	93.88	131.37	37.49	Pegasus
and	0.385	134.42	137.16	2.74	Pegasus
and	0.449	139.60	150.11	10.52	Pegasus
and	0.262	156.21	160.93	4.72	Pegasus
and	0.253	163.98	167.03	3.05	Pegasus
and	0.241	192.33	198.42	6.10	Pegasus
<b>PC22-006</b>	0.567	0.00	51.51	51.51	Dynamite
and	0.423	54.56	77.11	22.56	Dynamite
and	0.467	83.82	101.04	17.22	Dynamite
and	0.220	183.79	186.54	2.74	Dynamite
<b>PR21-028</b>	No Significant Results				Black Stallion
<b>PR21-042</b>	No Significant Results				Dune
<b>PR21-051</b>	No Significant Results				Black Stallion South
<b>PR21-052</b>	1.108	18.29	25.91	7.62	Dune
includes	1.563	19.81	24.38	4.57	Dune
<b>PR21-062</b>	0.506	74.68	89.92	15.24	Orpiment Alley
and	0.464	141.73	144.78	3.05	Orpiment Alley
<b>PR22-009</b>	0.329	50.29	53.34	3.05	Orpiment Alley
and	0.335	56.39	60.96	4.57	Orpiment Alley
and	0.284	64.01	73.15	9.14	Orpiment Alley
<b>PR22-010</b>	No Significant Results				Dune
<b>PR22-011</b>	0.231	25.91	28.96	3.05	Dune
and	0.252	54.86	57.91	3.05	Dune
<b>PR22-012</b>	0.245	6.10	9.14	3.05	Dune
and	0.269	13.72	19.81	6.10	Dune
<b>PR22-013</b>	0.442	45.72	51.82	6.10	Benji
<b>PR22-014</b>	0.213	25.91	28.96	3.05	Orpiment Alley
	0.437	76.20	85.34	9.14	Orpiment Alley

<b>PR22-015</b>	0.904	0	22.86	22.86	Benji
includes	1.599	0	7.62	7.62	Benji
and	0.329	39.62	53.34	13.72	Benji
<b>PR22-016</b>	0.427	0	15.24	15.24	Benji
<b>PR22-017</b>	0.249	6.10	19.81	13.72	Dynamite
and	0.313	28.96	33.53	4.57	Dynamite
and	0.434	44.20	48.77	4.57	Dynamite
and	0.367	77.72	83.82	6.10	Dynamite
and	0.228	120.40	124.97	4.57	Dynamite
<b>PR22-018</b>	0.328	27.43	36.58	9.14	Benji
<b>PR22-020</b>	0.333	27.43	32.00	4.57	Benji
<b>PR22-026</b>	0.383	0	32	32	Dynamite
and	0.282	38.10	44.20	6.10	Dynamite
<b>PR22-027</b>	No Significant Results				Palomino
<b>PR22-028</b>	No Significant Results				Syncline
<b>PR22-029</b>	0.550	60.96	64.01	3.05	Palomino
<b>PR22-030</b>	0.766	45.72	50.29	4.57	Syncline
<b>PR22-031</b>	0.212	0	3.05	3.05	Palomino
<b>PR22-032</b>	1.409	0	24.38	24.38	Syncline
includes	2.489	3.05	15.24	12.19	Syncline
and	0.282	35.05	38.10	3.05	Syncline
<b>PR22-033</b>	No Significant Results				Palomino
<b>PR22-034</b>	0.315	16.76	25.91	9.14	Dune
<b>PR22-035</b>	No Significant Results				Palomino
<b>PR22-036</b>	No Significant Results				Dune
<b>PR22-037</b>	No Significant Results				Palomino
<b>PR22-038</b>	0.301	19.81	30.48	10.67	Dune
and	0.221	33.53	38.10	4.57	Dune
<b>PR22-039</b>	0.214	0	3.05	3.05	Dune
<b>PR22-040</b>	No Significant Results				Dune
<b>PR22-041</b>	1.039	19.81	25.91	6.10	Mustang
<b>PR22-042</b>	1.268	9.14	15.24	6.10	Palomino
<b>PR22-043</b>	0.461	21.34	36.58	15.24	Palomino
<b>PR22-044</b>	No Significant Results				Palomino
<b>PR22-045</b>	0.542	16.76	32.00	15.24	North Dynamite
and	0.293	79.25	83.82	4.57	North Dynamite
and	0.713	89.92	103.63	13.72	North Dynamite
and	0.299	135.64	140.21	4.57	North Dynamite
and	0.423	184.40	188.98	4.57	North Dynamite
and	0.263	205.74	208.79	3.05	North Dynamite
<b>PR22-046</b>	No Significant Results				Palomino

<b>PR22-047</b>	No Significant Results				Palomino
<b>PR22-048</b>	0.249	50.29	60.96	10.67	South Pit
and	0.345	64.01	86.87	22.86	South Pit
and	0.276	182.88	187.45	4.57	South Pit
and	0.349	190.50	193.55	3.05	South Pit
<b>PR22-049</b>	0.293	0	7.62	7.62	Palomino
<b>PR22-050</b>	No Significant Results				Palomino
<b>PR22-051</b>	No Significant Results				Palomino
<b>PR22-052</b>	No Significant Results				North Dynamite
<b>PR22-053</b>	No Significant Results				Palomino
<b>PR22-054</b>	No Significant Results				Dynamite
<b>PR22-055</b>	0.351	10.67	24.38	13.72	Palomino
and	0.350	38.10	41.15	3.05	Palomino
and	1.051	44.20	54.86	10.67	Palomino
includes	2.550	51.82	54.86	3.05	Palomino
and	0.963	59.44	70.10	10.67	Palomino
includes	1.612	62.48	67.06	4.57	Palomino
<b>PR22-056</b>	0.834	88.39	94.49	6.10	Dynamite
	0.280	144.78	147.83	3.05	Dynamite
<b>PR22-057</b>	0.470	0	6.10	6.10	Palomino
and	0.484	16.76	19.81	3.05	Palomino
and	0.415	22.86	30.48	7.62	Palomino
<b>PR22-058</b>	No Significant Results				Palomino
<b>PR22-059</b>	No Significant Results				Dynamite
<b>PR22-060</b>	No Significant Results				Palomino
<b>PR22-061</b>	0.333	73.15	82.30	9.14	Dynamite
and	0.531	85.34	108.20	22.86	Dynamite
and	0.358	115.82	118.87	3.05	Dynamite
and	0.382	121.92	124.97	3.05	Dynamite
and	0.442	128.02	132.59	4.57	Dynamite
and	0.297	137.16	161.54	24.38	Dynamite
and	0.226	164.59	167.64	3.05	Dynamite
<b>PR22-062</b>	0.242	135.64	138.68	3.05	Dynamite
<b>PR22-063</b>	0.252	15.24	18.29	3.05	Dynamite
and	0.320	25.91	30.48	4.57	Dynamite
<b>PR22-064</b>	0.288	27.43	33.53	6.10	Palomino
and	0.212	79.25	82.30	3.05	Palomino
and	0.329	85.34	102.11	16.76	Palomino
and	0.279	108.20	114.30	6.10	Palomino
<b>PR22-065</b>	No Significant Results				Pegasus
<b>PR22-066</b>	0.332	21.34	24.38	3.05	Dune

<b>PR22-067</b>	No Significant Results				Limestone Canyon
<b>PR22-068</b>	No Significant Results				Pegasus
<b>PR22-069</b>	No Significant Results				Limestone Canyon
<b>PR22-070</b>	0.373	82.30	94.49	12.19	Pegasus
and	0.259	115.82	121.92	6.10	Pegasus
and	0.240	131.06	134.11	3.05	Pegasus
<b>PR22-071</b>	No Significant Results				Limestone Canyon
<b>PR22-072</b>	No Significant Results				Pegasus
<b>PR22-073</b>	0.398	56.39	99.06	42.67	Dynamite
<b>PR22-074</b>	No Significant Results				Dynamite
<b>PR22-075</b>	0.304	79.25	92.96	13.72	Pegasus
and	0.388	96.01	102.11	6.10	Pegasus
and	0.260	114.30	129.54	15.24	Pegasus
and	0.336	140.21	152.40	12.19	Pegasus
and	0.279	155.45	158.50	3.05	Pegasus
and	0.219	161.54	167.64	6.10	Pegasus
and	0.358	202.69	205.74	3.05	Pegasus
<b>PR22-076</b>	No Significant Results				Dynamite
<b>PR22-077</b>	0.708	146.30	152.40	6.10	Dynamite
and	0.265	156.97	160.02	3.05	Dynamite
and	0.439	181.36	211.84	30.48	Dynamite
and	0.369	251.46	254.51	3.05	Dynamite
<b>PR22-079</b>	0.263	85.34	88.39	3.05	Pegasus
and	0.290	128.02	131.06	3.05	Pegasus
<b>PR22-080</b>	0.695	155.45	163.07	7.62	Pegasus
<b>PR22-082</b>	0.479	198.12	205.74	7.62	Pegasus
and	0.555	256.03	272.80	16.76	Pegasus
<b>PR22-083</b>	0.496	6.10	21.34	15.24	Black Stallion
<b>PR22-084</b>	No Significant Results				Black Stallion
<b>PR22-085</b>	1.388	188.98	234.70	45.72	Pegasus
includes	2.327	195.07	216.41	21.34	Pegasus
<b>PR22-086</b>	No Significant Results				Black Stallion
<b>PR22-087</b>	3.347	0.0	18.29	18.29	Black Stallion
includes	4.796	0.0	12.19	12.19	Black Stallion
and	0.359	24.38	27.43	3.05	Black Stallion
<b>PR22-088</b>	0.798	163.07	210.31	47.24	Pegasus
includes	2.453	169.16	172.21	3.05	Pegasus
includes	1.193	175.26	178.31	3.05	Pegasus
<b>PR22-089</b>	0.280	30.48	35.05	4.57	Black Stallion
<b>PR22-090</b>	0.241	1.52	6.10	4.57	Black Stallion
<b>PR22-091</b>	No Significant Results				Black Stallion

<b>PR22-092</b>	0.524	80.77	83.82	3.05	Limestone Canyon
<b>PR22-093</b>	0.523	152.40	216.41	64.01	Pegasus
includes	1.480	196.60	199.64	3.05	Pegasus
<b>PR22-094</b>	0.422	132.59	135.64	3.05	Pegasus
and	0.345	161.54	172.21	10.67	Pegasus
and	0.525	182.88	210.31	27.43	Pegasus
includes	1.325	185.93	188.98	3.05	Pegasus
<b>PR22-095</b>	No Significant Results				Pegasus
<b>PR22-096</b>	No Significant Results				TNT
<b>PR22-097</b>	0.263	178.31	184.40	6.10	Pegasus
<b>PR22-098</b>	0.240	3.05	6.10	3.05	Pegasus
and	0.376	10.67	18.29	7.62	Pegasus
and	0.276	42.67	45.72	3.05	Pegasus
<b>PR22-099</b>	No Significant Results				Pegasus
<b>PR22-100</b>	0.823	71.63	82.30	10.67	Black Stallion
includes	1.500	73.15	76.20	3.05	Black Stallion
<b>PR22-101</b>	No Significant Results				North Banshee
<b>PR22-102</b>	No Significant Results				North Banshee
<b>PR22-103</b>	No Significant Results				North Banshee
<b>PR22-104</b>	No Significant Results				North Banshee
<b>PR22-105</b>	No Significant Results				North Banshee
<b>PR22-106</b>	No Significant Results				North Banshee
<b>PR22-107</b>	No Significant Results				North Banshee
<b>PR22-108</b>	No Significant Results				North Banshee
<b>PR22-109</b>	No Significant Results				North Banshee
<b>PR22-110</b>	1.000	7.62	12.19	4.57	Mustang
includes	1.370	9.14	12.19	3.05	Mustang
<b>PR22-111</b>	1.392	73.15	77.72	4.57	Boulders
includes	1.928	74.68	77.72	3.05	Boulders
and	0.310	175.26	182.88	7.62	Boulders
<b>PR22-113</b>	0.294	120.40	124.97	4.57	Boulders
<b>PR22-114</b>	0.359	97.54	100.58	3.05	Boulders
<b>PR22-115</b>	No Significant Results				Boulders
<b>PR22-116</b>	0.933	65.53	77.72	12.19	Limestone Canyon
includes	2.425	68.58	71.63	3.05	Limestone Canyon
<b>PR22-117</b>	No Significant Results				Limestone Canyon
<b>PR22-118</b>	No Significant Results				Dune
<b>PR22-119</b>	0.324	1.52	4.57	3.05	Dune
and	0.676	22.86	27.43	4.57	Dune
and	0.397	36.58	41.15	4.57	Dune
and	0.277	74.68	79.25	4.57	Dune

and	0.410	85.34	88.39	3.05	Dune
<b>PR22-121</b>	0.237	19.81	27.43	7.62	Dune
and	0.316	33.53	36.58	3.05	Dune
<b>PR22-122</b>	0.264	25.91	36.58	10.67	Dune
<b>PR22-123</b>	No Significant Results				Dune
<b>PR22-124</b>	No Significant Results				Dune
<b>PR22-125</b>	No Significant Results				Dune
<b>PR22-126</b>	0.336	6.10	9.14	3.05	Dune
<b>PR22-127</b>	No Significant Results				Dune
<b>PR22-128</b>	No Significant Results				Dune
<b>PR22-129</b>	No Significant Results				Dune
<b>PR22-130</b>	No Significant Results				Dune
<b>PR22-131</b>	No Significant Results				Dune
<b>PR22-132</b>	No Significant Results				Dune
<b>PR22-133</b>	No Significant Results				Dune
<b>PR22-134</b>	No Significant Results				Dune
<b>PR22-135</b>	0.334	22.86	27.43	4.57	Dune
and	0.207	38.10	41.15	3.05	Dune
<b>PR22-136</b>	0.347	10.67	13.72	3.05	Dune
<b>PR22-137</b>	No Significant Results				Dune
<b>PR22-139</b>	No Significant Results				Dune
<b>PR22-145</b>	No Significant Results				Dune
<b>PR22-146</b>	0.204	62.48	71.63	9.14	Dune

**Notes:** All holes were drilled at angles of -45 to -90 degrees at azimuths designed to intersect targeted structures as nearly as possible to perpendicular when possible. Some drill holes and intercepts reported on here did not cross mineralization perpendicularly, and do not represent exact 'true widths'. These instances are illustrated in the sections provided. The Company conducts a significant QA/QC program which includes the insertion of assay standards, blanks, and duplicates in the sample stream to ensure the assay lab results are within specified performance levels. Down hole deviation surveys are provided by International Directional Services, utilizing a surface recording gyroscope, and by trained drill crews operating a north seeking gyroscope supplied by REFLEX.