

**CALIBRE REPORTS NEW HIGH-GRADE SULPHIDE MINERALIZATION AT ITS GOLD ROCK PROJECT;
INDICATIONS OF DEEP, CARLIN-TYPE FEEDER SYSTEMS**

Calibre Mining News Release, November 22, 2022 - Drill Hole Table

*See notes at the bottom of the table

Hole	Grade (g/t)	From (m)	To (m)	Length (m)
GC22-008	4.12	198.73	203.91	5.17
including	5.50	198.73	201.78	3.04
GC22-013	7.13	130.45	132.59	2.13
GC22-015	4.84	128.63	139.75	11.10
including	6.64	130.15	135.94	5.78
GC22-016	4.06	170.38	178.46	8.08
including	4.54	171.91	177.39	5.49
GC22-018	3.15	182.88	226.77	43.82
including	6.12	201.32	209.40	8.06
GCM22-001	3.00	68.88	88.09	19.17
GR22-006	4.64	121.92	126.49	4.56
GR22-041	8.02	32.00	33.53	1.52
GR22-091	6.67	30.48	33.53	3.04
GR22-102	4.32	88.39	99.06	10.64
including	6.78	89.92	94.49	4.56
GR22-113	5.39	131.06	132.59	1.52
GR22-115	5.52	132.59	135.64	3.04
GR22-151	4.14	161.54	164.59	3.04
GR22-152	5.34	176.26	178.31	3.04

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.

November 22, 2022 – Drill Hole Collar Coordinates

Drill Hole	Length (ft)	Prospect	UTM_East	UTM_North	Elevation (ft)	Azimuth (degrees)	Dip (degrees)
GC22-008	1108	Central EZ Anticline	2017760.473	14233193.97	6713.814	23.35	-89.4
GC22-013	650	EZ Jr Pit	2016862.968	14231489.89	6457.843	54.45	-71.71
GC22-015	1306	Under Old Leach Pad	2016311.88	14229094.02	6507.045	152.01	-47.44
GC22-016	774	Decker Flats	2016151.244	14226762.36	6513.569	283.77	-88.7
GC22-018	1068	Decker Flats	2016176.1	14226684.01	6507.045	208.75	-54.41
GCM22-001	380	EZ South Bench	2016792.578	14230547.91	6511.669		-89.89
GR22-006	550	South EZ Anticline	2016054.135	14225899.46	6503.908		-89.04
GR22-041	750	Central EZ Anticline	2016656.5	14230492.92	6510.494	87.94	-89.64
GR22-091	750		2016663.986	14230487.39	6510.872	348.65	-89.66
GR22-102	700	S of EZ Jr Pit	2016567.146	14230637.23	6511.251	105.88	-76.33
GR22-113	760	Meridian Flats	2016004.527	14225452.89	6499.142	297.71	-87.97
GR22-115	760	Meridian Flats	2016006.857	14225539.02	6494.943	297.83	-88.86
GR22-151	1240	Decker Flats	2016247.389	14226999.34	6526.854	117.69	-80.05
GR22-152	950	Decker Flats	2016195.901	14226744.62	6526.02	292.38	-89.21