West Point Gold Compiled Drillhole Collar Survey

Hole ID	Prospect	Year	Easting (m)	Northing (m)	Elev (m)	Depth (m)	Azimuth	Dip	Type	Grid
GC21-006	Banner/Sunset	2021	730929	3900248	782	105.16	270	-50	RC	NAD83 CONUS-UTM11N m
GC21-007	Banner/Sunset	2021	731080	3900299	781	111.25	45	-60	RC	NAD83 CONUS-UTM11N m
GC21-008	Banner/Sunset	2021	730953	3900468	817	106.68	263	-60	RC	NAD83 CONUS-UTM11N m
GC21-009	Banner/Sunset	2021	730954	3900468	817	30.48	360	-90	RC	NAD83 CONUS-UTM11N m
GC21-010	Banner/Sunset	2021	730982	3900469	814	25.91	360	-90	RC	NAD83 CONUS-UTM11N m
GC21-011	Banner/Sunset	2021	731020	3900479	815	60.96	45	-60	RC	NAD83 CONUS-UTM11N m
GC21-012	Banner/Sunset	2021	730985	3900326	795	121.92	315	-50	RC	NAD83 CONUS-UTM11N m
GC21-013	NE Tyro	2021	732337.859536055	3901547.95031228	849.58	60.96	320	-50	RC	NAD83 CONUS-UTM11N m
GC21-014	NE Tyro	2021	732288.8	3901508.6	853.22	60.96	320	-50	RC	NAD83 CONUS-UTM11N m
GC21-015	NE Tyro	2021	732236	3901493	862.71	54.86	320	-60	RC	NAD83 CONUS-UTM11N m
GC21-016	NE Tyro	2021	732217	3901479	866.15	45.72	320	-50	RC	NAD83 CONUS-UTM11N m
GC23-017	Boulevard	2023	732195	3900147	800	70.1	30	-60	RC	NAD83 CONUS-UTM11N m
GC23-018	Boulevard	2023	732132	3900169	796	76.2	30	-60	RC	NAD83 CONUS-UTM11N m
GC23-019	Boulevard	2023	732129	3900095	790	111.25	30	-60	RC	NAD83 CONUS-UTM11N m
GC23-020	Sheeptrail	2023	731869	3900374	811	80.77	60	-55	RC	NAD83 CONUS-UTM11N m
GC23-021	Sheeptrail	2023	731869	3900375	811	74.68	30	-55	RC	NAD83 CONUS-UTM11N m
GC23-022	Sheeptrail	2023	731780	3900446	833	79.25	50	-55	RC	NAD83 CONUS-UTM11N m
GC23-023	Tyro	2023	731998.178185821	3901068.92167564	813.12	106.68	305	-50	RC	NAD83 CONUS-UTM11N m
GC23-024	Tyro	2023	731926	3901020	812.45	67.06	305	-55	RC	NAD83 CONUS-UTM11N m
GC23-025	Tyro	2023	731893.127668986	3900900.00215428	790.19	94.49	305	-50	RC	NAD83 CONUS-UTM11N m
GC23-026	Tyro	2023	731845.732	3900869.991	779.949	91.44	305	-50	RC	NAD83 CONUS-UTM11N m
GC23-027	Tyro	2023	731852.988061601	3900960.32203865	818.35	18.29	50	-55	RC	NAD83 CONUS-UTM11N m
GC23-028	Tyro	2023	731860.718071669	3900966.8320175	817.66	85.34	50	-50	RC	NAD83 CONUS-UTM11N m
GC24-029	Tyro	2024	731852.41	3900958.38	818.23	165.51	50	-55	Core	NAD83 CONUS-UTM11N m
GC24-030	Tyro	2024	732042.12	3901170.63	829.65	113.69	300	-50	Core	NAD83 CONUS-UTM11N m
GC24-031	Tyro	2024	732092.83	3901235.29	847.77	125.58	300	-50	Core	NAD83 CONUS-UTM11N m
GC24-032	Tyro	2024	732124.58	3901348.48	882.47	79.4	300	-50	Core	NAD83 CONUS-UTM11N m
GC24-033	Tyro	2024	732166.83	3901392.39	894.26	143.87	330	-55	Core	NAD83 CONUS-UTM11N m
GC24-034	NE Tyro	2024	732258.55	3901498.13	857.53	71.32	330	-60	Core	NAD83 CONUS-UTM11N m
GC24-035	Tyro	2024	731851.71	3901023.14	810.88	278.59	90	-60	Core	NAD83 CONUS-UTM11N m
GC24-036	Tyro	2024	731710.09	3900872.76	772.48	286.05	80	-50	Core	NAD83 CONUS-UTM11N m
GC25-037	Tyro	2025	731979.97	3901027.87	811.74	140.21	310	-45	RC	NAD83 CONUS-UTM11N m
GC25-038	Tyro	2025	732023.03	3901112.95	820.67	153.92	300	-60	RC	NAD83 CONUS-UTM11N m
GC25-039	Tyro	2025	732047.257	3901081.385	814.967	182.88	280	-50	RC	NAD83 CONUS-UTM11N m
GC25-040	Tyro	2025	732092.8	3901166.85	848.08	202.69	300	-65	RC	NAD83 CONUS-UTM11N m
GC25-041	Tyro	2025	732129.62	3901229.59	855.32	205.74	300	-62	RC	NAD83 CONUS-UTM11N m
GC25-042	Tyro	2025	732129.69	3901231.38	855.3	182.88	320	-50	RC	NAD83 CONUS-UTM11N m
GC25-043	Tyro	2025	732152.52	3901307.4	866.33	140.21	295	-45	RC	NAD83 CONUS-UTM11N m
GC25-044	Tyro	2025	732155.09	3901308.07	867.29	178.31	320	-55	RC	NAD83 CONUS-UTM11N m
GC25-045	NE Tyro	2025	732393.96	3901571.23	843.4	134.11	315	-45	RC	NAD83 CONUS-UTM11N m
GC25-046	NE Tyro	2025	732399.05	3901572.9	843.43	121.92	0	-55	RC	NAD83 CONUS-UTM11N m
GC25-047	NE Tyro	2025	732305.06	3901481.98	857.48	152.4	320	-70	RC	NAD83 CONUS-UTM11N m
GC25-048	NE Tyro	2025	732305.95	3901479.47	857.48	164.59	300	-60	RC	NAD83 CONUS-UTM11N m
GC25-049	NE Tyro	2025	732305.39	3901480.29	857.45	182.88	0	-70	RC	NAD83 CONUS-UTM11N m
GC25-050	Tyro	2025	731971.65	3900986.53	811.34	161.54	305	-60	RC	NAD83 CONUS-UTM11N m

West Point Gold Compiled Drillhole Collar Survey

Hole ID	Prospect	Year	Easting (m)	Northing (m)	Elev (m)	Depth (m)	Azimuth	Dip	Type	Grid
GC25-051	Tyro	2025	731936.5	3900948.05	803.97	146.3	305	-45	RC	NAD83 CONUS-UTM11N m
GC25-052	NE Tyro	2025	732192.3	3901399.99	891.85	152.4	0	-60	RC	NAD83 CONUS-UTM11N m
GC25-053	Frisco Graben	2025	732966.18	3901965.21	920.93	231.65	270	-60	RC	NAD83 CONUS-UTM11N m
GC25-054	Frisco Graben	2025	733131.03	3901952.19	895.65	329.18	270	-55	RC	NAD83 CONUS-UTM11N m
GC25-055	Frisco Graben	2025	732870.57	3902271.8	867.54	262.13	180	-50	RC	NAD83 CONUS-UTM11N m
GC25-056	Frisco Graben	2025	732858	3902268	867.54	269.75	250	-80	RC	NAD83 CONUS-UTM11N m
GC25-057	NE Tyro	2025	732363.5	3901534.78	846.52	134.11	320	-60	RC	NAD83 CONUS-UTM11N m
GC25-058	NE Tyro	2025	732409.2	3901544.46	845.39	167.64	320	-60	RC	NAD83 CONUS-UTM11N m
GC25-059	NE Tyro	2025	732365.34	3901485.18	855.68	201.17	320	-65	RC	NAD83 CONUS-UTM11N m
GC25-060	NE Tyro	2025	732195.66	3901405.24	891.46	207.26	20	-70	RC	NAD83 CONUS-UTM11N m
GC25-061	Tyro	2025	732050.85	3901082.42	817.09	207.26	300	-70	RC	NAD83 CONUS-UTM11N m
GC25-062	Tyro	2025	731980.974	3901025.688	808.453	316.99	330	-70	RC	NAD83 CONUS-UTM11N m
GC25-063	Tyro	2025	731941.78	3900950.34	803.79	207.26	270	-70	RC	NAD83 CONUS-UTM11N m
GC25-064	Tyro	2025	732131	3901233	854.65	225.55	320	-65	RC	NAD83 CONUS-UTM11N m
GC25-065	Tyro	2025	731898.071	3900994.159	808.986	25.91	305	-50	RC	NAD83 CONUS-UTM11N m
GC25-066	Tyro	2025	731896.868	3900992.408	808.983	100.58	250	-50	RC	NAD83 CONUS-UTM11N m
GC25-067	Tyro	2025	731945.249	3901049.765	813.599	60.96	305	-55	RC	NAD83 CONUS-UTM11N m
GC25-068	Tyro	2025	731974.919	3901095.219	824.683	91.44	305	-65	RC	NAD83 CONUS-UTM11N m
GC25-069	Tyro	2025	731994.84	3901133.681	826.712	85.34	305	-70	RC	NAD83 CONUS-UTM11N m
GC25-070	Tyro	2025	732025.417	3901185.541	836.407	86.87	295	-60	RC	NAD83 CONUS-UTM11N m
GC25-071	Tyro	2025	732063.416	3901223.065	843.505	91.44	295	-50	RC	NAD83 CONUS-UTM11N m
GC25-072	Tyro	2025	732069.848	3901276.052	864.826	75.29	295	-55	RC	NAD83 CONUS-UTM11N m
GC25-073	Tyro	2025	732108.086	3901317.213	874.828	88.39	295	-50	RC	NAD83 CONUS-UTM11N m
GC25-074	Tyro	2025	732136.607	3901390.749	890.884	85.34	295	-45	RC	NAD83 CONUS-UTM11N m
GC25-075	Tyro	2025	732137.971	3901390.975	890.852	91.44	260	-45	RC	NAD83 CONUS-UTM11N m
GC25-076	NE Tyro	2025	732179.44	3901454.547	872.762	115.82	330	-45	RC	NAD83 CONUS-UTM11N m
GC25-077	NE Tyro	2025	732353.075	3901565.844	845.214	60.96	330	-45	RC	NAD83 CONUS-UTM11N m
GC25-078	NE Tyro	2025	732353.475	3901565.204	845.194	77.72	330	-65	RC	NAD83 CONUS-UTM11N m
GC25-079	Tyro	2025	732025.738	3901291.149	865.25	40.54	115	-50	RC	NAD83 CONUS-UTM11N m
GC25-080	NE Tyro	2025	732302.697	3901433.798	863.105	243.84	309	-70	RC	NAD83 CONUS-UTM11N m
GC25-081	NE Tyro	2025	732304.459	3901434.833	863.013	213.36	345	-70	RC	NAD83 CONUS-UTM11N m
GC25-082	NE Tyro	2025	732305.384	3901431.772	863.067	248.412	280	-70	RC	NAD83 CONUS-UTM11N m
GC25-083	NE Tyro	2025	732363.203	3901480.79	852.057	227.076	290	-70	RC	NAD83 CONUS-UTM11N m
GC25-084	NE Tyro	2025	732387.134	3901512.564	849.246	182.88	320	-70	RC	NAD83 CONUS-UTM11N m
GC25-085	NE Tyro	2025	732387.917	3901513.747	849.152	274.32	0	-80	RC	NAD83 CONUS-UTM11N m
GC25-086	NE Tyro	2025	732386.417	3901510.576	849.28	243.84	290	-80	RC	NAD83 CONUS-UTM11N m
GC25-087	NE Tyro	2025	732304.916	3901484.329	854.811	152.4	10	-48	RC	NAD83 CONUS-UTM11N m
GC25-088	NE Tyro	2025	732412.618	3901541.515	842.629	265.176	0	-80	RC	NAD83 CONUS-UTM11N m
GC25-089	NE Tyro	2025	732235.615	3901390.619	897.022	236.22	0	-55	RC	NAD83 CONUS-UTM11N m
GC25-090	NE Tyro	2025	732232.549	3901388.225	896.977	303.28	310	-80	RC	NAD83 CONUS-UTM11N m
GC26-091	NE Tyro	2026	732441.851	3901572.885	843.813	233.17	310	-80	RC	NAD83 CONUS-UTM11N m
GC26-092	Banner/Sunset	2026	730826.125	3900183.055	745.812	190.5	60	-50	RC	NAD83 CONUS-UTM11N m
GC26-093	NE Tyro	2026	732443.147	3901571.517	843.871	181.36	0	-70	RC	NAD83 CONUS-UTM11N m
GC26-094	Banner/Sunset	2026	730825.147	3900182.555	745.756	274.32	60	-75	RC	NAD83 CONUS-UTM11N m
GC26-095	Black Dyke	2026	727931.836	3901657.827	501.549	62.48	0	-45	RC	NAD83 CONUS-UTM11N m

West Point Gold Compiled Drillhole Collar Survey

Hole ID	Prospect	Year	Easting (m)	Northing (m)	Elev (m)	Depth (m)	Azimuth	Dip	Type	Grid
GC26-096	Banner/Sunset	2026	730826.396	3900184.601	745.731	268.22	100	-65	RC	NAD83 CONUS-UTM11N m
GC26-097	Black Dyke	2026	728006.267	3901621.028	506.459	74.68	45	-60	RC	NAD83 CONUS-UTM11N m
GC26-098	Black Dyke	2026	727952.201	3901592.051	503.508	86.87	0	-70	RC	NAD83 CONUS-UTM11N m
GC26-099	Black Dyke	2026	727837.974	3901632.202	495.988	106.68	330	-50	RC	NAD83 CONUS-UTM11N m
GC26-100	Black Dyke	2026	728038.46	3901471.883	517.191	144.78	50	-70	RC	NAD83 CONUS-UTM11N m
GC26-101	Black Dyke	2026	728033.199	3901470.849	516.924	150.88	280	-50	RC	NAD83 CONUS-UTM11N m
GC26-102	Banner/Sunset	2026	730792.185	3900096.501	749.134	251.46	90	-60	RC	NAD83 CONUS-UTM11N m
GC26-103	Sheeptrail	2026	731556.224	3900510.698	809.732	59.44	20	-45	RC	NAD83 CONUS-UTM11N m
GC26-104	Banner/Sunset	2026	730791.693	3900096.542	749.14	330.708	90	-80	RC	NAD83 CONUS-UTM11N m
GC26-105	Sheeptrail	2026	731555.628	3900509.104	809.562	77.724	20	-80	RC	NAD83 CONUS-UTM11N m
GC26-106	Sheeptrail	2026	731552.987	3900508.883	809.659	213.36	330	-50	RC	NAD83 CONUS-UTM11N m
GC26-107	Banner/Sunset	2026	730790.935	3900094.527	749.016	243.84	120	-60	RC	NAD83 CONUS-UTM11N m
GC26-108	Sheeptrail	2026	731552.429	3900505.629	809.498	269.75	290	-50	RC	NAD83 CONUS-UTM11N m
GC26-109	Banner/Sunset	2026	730739.461	3900042.169	738.247	333.76	110	-70	RC	NAD83 CONUS-UTM11N m
GC26-110	Banner/Sunset	2026	730740.432	3900042.375	737.735	339.85	80	-70	RC	NAD83 CONUS-UTM11N m
GC26-111	Sheeptrail	2026	731774.312	3900446.457	830.504	152.4	50	-50	RC	NAD83 CONUS-UTM11N m
GC26-112	Sheeptrail	2026	731869.96	3900375.004	805.198	172.21	30	-50	RC	NAD83 CONUS-UTM11N m
GC26-113	Sheeptrail	2026	731869.462	3900373.74	805.111	83.82	30	-80	RC	NAD83 CONUS-UTM11N m
GC26-114	Banner/Sunset	2026	730824.724	3900185.6	745.554	243.84	315	-60	RC	NAD83 CONUS-UTM11N m
GC26-116	Tyro	2026	732095.846	3901233.285	844.198	178.31	300	-60	RC	NAD83 CONUS-UTM11N m
GC26-118	Tyro	2026	732155.246	3901307.835	863.626	190.5	340	-60	RC	NAD83 CONUS-UTM11N m
GC26-120	Tyro	2026	732153.793	3901306.493	863.411	225.552	295	-60	RC	NAD83 CONUS-UTM11N m
GC26-122	Tyro	2026	732043.935	3901167.436	825.79	182.88	5	-50	RC	NAD83 CONUS-UTM11N m
GC26-124	Tyro	2026	731851.281	3900948.626	815.491	150.88	0	-50	RC	NAD83 CONUS-UTM11N m
GC26-125	Tyro	2026	731901.024	3900998.902	808.983	269.75	35	-50	RC	NAD83 CONUS-UTM11N m
GC26-126	BULL 8	2026	727770.148	3905085.639	541.015	181.36	30	-50	RC	NAD83 CONUS-UTM11N m
GC26-126	BULL 8	2026	727770.148	3905085.639	541.015	181.36	30	-50	RC	NAD83 CONUS-UTM11N m
GC26-127	Tyro	2026	731954.783	3901018.988	809.392	220.98	350	-70	RC	NAD83 CONUS-UTM11N m
GC26-128	BULL 8	2026	727789.647	3905164.771	538.422	124.97	210	-50	RC	NAD83 CONUS-UTM11N m
GC26-128	BULL 8	2026	727789.647	3905164.771	538.422	124.97	210	-50	RC	NAD83 CONUS-UTM11N m
GC26-129	Tyro	2026	731897.27	3900895.505	787.303	152.4	305	-75	RC	NAD83 CONUS-UTM11N m
GC26-130	BULL 8	2026	727842.756	3905168.093	540.477	138.68	210	-50	RC	NAD83 CONUS-UTM11N m
GC26-130	BULL 8	2026	727842.756	3905168.093	540.477	138.68	210	-50	RC	NAD83 CONUS-UTM11N m
GC26-131	Tyro	2026	731777.229	3900810.775	770.92	152.4	305	-75	RC	NAD83 CONUS-UTM11N m
GC26-132	BULL 8	2026	727914.817	3905177.943	544.172	160.02	210	-50	RC	NAD83 CONUS-UTM11N m
GC26-132	BULL 8	2026	727914.817	3905177.943	544.172	160.02	210	-50	RC	NAD83 CONUS-UTM11N m
GC26-133	Tyro	2026	731775.951	3900811.458	770.868	152.4	305	-50	RC	NAD83 CONUS-UTM11N m
GC26-134	NE Tyro	2026	732386.226	3901512.545	849.376	160.02	300	-55	Core	NAD83 CONUS-UTM11N m
GC26-134	NE Tyro	2026	732386.226	3901512.545	849.376	160.02	300	-55	Core	NAD83 CONUS-UTM11N m
GC26-135	Tyro	2026	731780.839	3900809.878	771.101	178.31	60	-60	RC	NAD83 CONUS-UTM11N m
GC26-136	BULL 8	2026	727914.773	3905173.638	544.298	139.29	210	-75	RC	NAD83 CONUS-UTM11N m
GC26-136	BULL 8	2026	727914.773	3905173.638	544.298	139.29	210	-75	RC	NAD83 CONUS-UTM11N m
GC26-137	NE Tyro	2026	732305.076	3901482.131	855.045	138.38	300	-55	Core	NAD83 CONUS-UTM11N m
GC26-137	NE Tyro	2026	732305.076	3901482.131	855.045	138.38	300	-55	Core	NAD83 CONUS-UTM11N m
GC26-138	Tyro	2026	732033.29	3901145.992	821.971	136.86	300	-55	Core	NAD83 CONUS-UTM11N m

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Hole ID	Prospect	Year	Easting (m)	Northing (m)	Elev (m)	Depth (m)	Azimuth	Dip	Type	Grid
GC26-139	Tyro	2026	731780.171	3900807.59	771.123	105.16	90	-60	RC	NAD83 CONUS-UTM11N m
GC26-140	NE Tyro	2026	732558.996	3901597.495	839.097	251.46	290	-55	RC	NAD83 CONUS-UTM11N m
GC26-141	BULL 8	2026	727956.113	3905126.215	548.37	111.25	210	-60	RC	NAD83 CONUS-UTM11N m
GC26-141	BULL 8	2026	727956.113	3905126.215	548.37	111.25	210	-60	RC	NAD83 CONUS-UTM11N m
GC26-142	NE Tyro	2026	732500.704	3901459.931	851.726	288.04	325	-60	Core	NAD83 CONUS-UTM11N m
GC26-145	NE Tyro	2026	732560.057	3901597.185	839.171	274.32	290	-75	RC	NAD83 CONUS-UTM11N m
GC26-147	NE Tyro	2026	732562.165	3901598.435	839.469	335.28	340	-75	RC	NAD83 CONUS-UTM11N m
GC26-148	NE Tyro	2026	732384.32	3901443.854	855.732	318.82	325	-75	Core	NAD83 CONUS-UTM11N m
GC26-148	NE Tyro	2026	732384.32	3901443.854	855.732	318.82	325	-75	Core	NAD83 CONUS-UTM11N m
GC26-151	NE Tyro	2026	732561.76	3901599.324	839.284	335.28	340	-55	RC	NAD83 CONUS-UTM11S m
GC26-152	Tyro	2026	732166.453	3901193.298	851.262	272.34	295	-60	Core	NAD83 CONUS-UTM11S m
GC26-153	Tyro	2026	732145.337	3901132.778	841.957	263.65	290	-55	Core	NAD83 CONUS-UTM11S m
GC26-155	Tyro	2026	731927.459	3900910.24	797.978	182.88	330	-60	RC	NAD83 CONUS-UTM11S m
GC26-156	Tyro	2026	732090.322	3901022.041	825.606	294.132	290	-60	Core	NAD83 CONUS-UTM11S m
GC26-157	NE Tyro	2026	732504.532	3901461.605	851.632	304.8	305	-60	RC	NAD83 CONUS-UTM11S m
GC26-158	Tyro	2026	731883.629	3900792.005	798.937	166.12	350	-50	RC	NAD83 CONUS-UTM11S m
GC26-159	NE Tyro	2026	732501.441	3901458.905	851.654	416.05	0	-60	RC	NAD83 CONUS-UTM11S m
GC26-160	Tyro	2026	731816.048	3900792.834	775.396	156.97	10	-50	RC	NAD83 CONUS-UTM11S m
GC26-161	NE Tyro	2026	732438.948	3901449.704	852.744	308.46	305	-65	Core	NAD83 CONUS-UTM11S m
GC26-162	Tyro	2026	732084.545	3901025.607	825.446	227.08	335	-55	RC	NAD83 CONUS-UTM11S m
GC26-163	NE Tyro	2026	732377.191	3901448.433	855.509	274.32	290	-70	RC	NAD83 CONUS-UTM11S m
GC26-164	Tyro	2026	732167.596	3901192.928	850.458	243.84	325	-45	RC	NAD83 CONUS-UTM11S m
GC26-165	NE Tyro	2026	732442.496	3901571.072	843.931	184.404	330	-65	Core	NAD83 CONUS-UTM11S m
GC26-166	NE Tyro	2026	732379.698	3901445.87	855.572	320.04	330	-80	RC	NAD83 CONUS-UTM11S m
GC26-167	Tyro	2026	732161.008	3901192.484	850.402	323.09	295	-70	RC	NAD83 CONUS-UTM11S m
GC26-168	NE Tyro	2026	732438.984	3901454.185	852.554	320.04	305	-75	RC	NAD83 CONUS-UTM11S m
GC26-169	NE Tyro	2026	732503.005	3901462.818	851.576	348.996	310	-70	RC	NAD83 CONUS-UTM11S m
GC26-170	Tyro	2026	732142.338	3901134.933	841.746	348.996	300	-70	RC	NAD83 CONUS-UTM11S m
GC26-171	Tyro	2026	732082.304	3901028.209	825.406	330.708	290	-70	RC	NAD83 CONUS-UTM11S m
GC26-172	Tyro	2026	732081.185	3901027.701	825.318	304.8	275	-60	RC	NAD83 CONUS-UTM11S m

West Point Gold Compiled Reported Drillhole Intercepts					
Hole ID	Interval		Width	Au (g/t)	Date
	From	To			
GC21-006	38.1	54.9	16.8	0.06	
GC21-007	No significant Intercepts				
GC21-008	33.5	36.5	3.1	10.68	
GC21-009	10.7	12.2	1.5	0.15	
GC21-010	1.5	15.2	13.7	2.56	
GC21-011	No significant Intercepts				
GC21-012	62.5	76.2	13.7	0.05	
GC21-013	32	44.2	12.2	1.7	
incl.	38.1	39.6	1.5	6.3	
GC21-014	24.4	53.3	29	1.3	
incl.	29	48.8	19.8	1.9	
incl.	39.6	41.1	1.5	5	2021-10-25
GC21-015	10.7	32	21.3	2	
incl.	13.7	21.3	7.6	3.7	
incl.	19.8	21.3	1.5	6.2	
GC21-016	18.3	30.5	12.2	1.7	
GC23-017	4.6	16.8	12.2	0.25	
incl.	24.4	27.4	3	1.35	
incl.	61	64	3	0.42	
GC23-018	12.2	27.4	15.2	0.33	
GC23-019	No Significant Intercepts				
GC23-020	12.2	35.1	22.8	0.24	
incl.	16.8	21.3	4.5	0.63	
and	47.2	51.8	4.6	0.28	
GC23-021	27.4	35.1	8.7	0.27	
incl.	30.5	32	1.5	1.08	
and	48.8	61	12.2	0.29	
and	67.1	71.6	4.6	0.24	
GC23-022	29	35.6	6.6	0.62	2023-02-28
and	47.2	54.9	7.7	0.69	
GC23-023	57.9	102.1	44.2	2.01	
incl.	62.5	67.1	4.6	5.19	
incl.	85.3	93	7.6	4.26	
GC23-024	18.3	44.2	25.9	2.27	
incl.	18.3	25.9	7.6	3.93	
incl.	42.7	44.2	1.5	14.53	
GC23-025	24.4	76.6	51.8	0.28	
GC23-026	3	35	32	0.54	
GC23-027	0	18.3	18.3	0.13	
GC23-028	0	85.3	85.3	6.23	
incl.	0	61	61	0.58	

West Point Gold Compiled Reported Drillhole Intercepts					
Hole ID	Interval		Width	Au (g/t)	Date
	From	To			
incl.	61	70.1	9.1	51.09	2023-02-28
incl.	65.5	68.6	3.1	151.6	
incl.	65.5	67.1	1.5	282	
incl.	70.1	85.3	15.2	0.74	
GC24-029	0	16.15	16.15	0.56	2025-01-23
incl.	12.19	16.15	3.96	1.84	
and	99.97	118.5	18.53	0.26	
and	158.05	165.51	7.46	0.98	
GC24-030	7.8	95.75	89.5	1.08	2025-02-24
incl.	7.8	27.9	20.1	0.77	
incl.	7.8	10.36	2.56	2.85	
incl.	24.7	25.3	0.6	6.59	
and incl.	40.14	95.75	55.61	1.44	
incl.	43.5	79.6	36.1	2.02	
incl.	92.6	95.75	3.15	1.49	
GC24-031	23	27.1	4.1	2.17	
incl.	24.15	27.1	2.95	2.86	
and	51.3	101.95	50.65	0.53	
incl.	51.3	63.35	12.05	0.58	
and incl.	73.76	100.55	26.79	0.67	
GC24-032	16.31	23.25	6.94	4.34	2025-01-23
incl.	16.31	17.75	1.44	15.24	
and	30.9	33	2.1	3.19	
and	49.07	65.15	16.08	1.35	
incl.	57.25	60.5	3.25	3.1	
GC24-033	77.3	77.95	0.65	0.54	
GC24-034	0	42.8	42.8	2.5	
incl.	24.2	35.9	11.7	5.94	
GC24-035	0	9.1	5.93	2.79	
and	113.54	124.4	10.86	0.21	
and	140.21	168.2	27.99	0.89	
incl.	154.5	168.2	13.7	1.58	
GC24-036	No Significant Intercepts				
GC25-037	50.29	91.44	41.15	0.83	2025-04-03
incl.	53.34	82.3	28.96	0.98	
incl.	79.25	80.77	1.52	5.47	
GC25-038	28.96	30.48	1.52	10.8	2025-03-19
and	44.2	117.35	73.15	1.07	
incl.	44.2	80.77	36.57	1.59	
incl.	64.01	80.77	16.76	2.67	
incl.	73.15	74.68	1.53	8.61	

West Point Gold Compiled Reported Drillhole Intercepts					
Hole ID	Interval		Width	Au (g/t)	Date
	From	To			
GC25-039	80.77	155.45	74.48	0.94	2025-03-19
incl.	112.78	120.4	7.62	2.12	
and incl.	141.73	150.88	9.14	2.09	
GC25-040	146.3	178.31	32.01	0.17	2025-04-03
GC25-041	92.96	103.63	10.67	1.86	
incl.	92.96	94.49	1.53	10.87	
and	141.73	164.59	22.86	1.43	
incl.	147.83	161.54	13.71	1.83	
incl.	156.97	160.02	3.05	4.56	
GC25-042	120.4	149.35	28.95	1.92	2025-04-16
incl.	128.02	129.54	1.52	5.22	
and incl.	135.64	140.21	4.57	3.65	
GC25-043	89.92	112.78	22.86	3.34	
incl.	97.54	100.58	3.04	16.01	
incl.	99.06	100.58	1.52	23.5	
GC25-044	No Significant Intercepts				
GC25-045					
GC25-046					
GC25-047	79.25	129.54	20.29	3.76	2025-04-22
incl.	79.25	117.35	38.1	4.86	
incl.	82.3	115.82	33.52	5.46	
incl.	86.87	91.44	4.57	12.05	
and incl.	99.06	109.73	10.67	8.54	
GC25-048	83.82	124.97	41.15	4.33	
incl.	83.82	112.78	28.96	6.02	
incl.	88.39	106.68	18.29	8.89	
incl.	91.34	96.01	4.67	19.04	
and incl.	103.63	105.16	1.53	10.7	
GC25-049	80.77	143.26	62.49	4.73	
incl.	100.58	131.06	30.48	9.05	
incl.	102.11	109.73	7.62	12.11	
incl.	102.11	106.68	4.57	15.57	
and incl.	117.35	129.54	12.19	12.4	
incl.	124.97	126.49	1.52	39.1	
GC25-050	57.91	85.34	27.43	0.32	2025-05-15
and	96.01	109.73	13.72	0.2	
GC25-051	13.72	22.86	9.14	0.21	
and	70.1	83.82	13.72	0.49	
GC25-052	100.58	109.73	9.15	0.62	
GC25-053	No Significant Intercepts				
GC25-054					

West Point Gold Compiled Reported Drillhole Intercepts					
Hole ID	Interval		Width	Au (g/t)	Date
	From	To			
GC25-055					
GC25-056					
GC25-057	53.3	67.1	13.8	3.16	2025-06-17
incl.	56.4	64	7.6	4.31	
and	99.1	100.6	1.5	4.57	
GC25-058	91.4	123.4	32	2.01	
incl.	121.9	123.4	1.5	26.7	
GC25-059	123.4	155.45	32.05	3.51	2025-07-08
incl.	123.4	138.68	15.28	7.02	
incl.	126.49	135.64	9.14	10.45	
incl.	134.11	135.64	1.53	19.8	
GC25-060	126.5	176.8	50.3	1.29	
incl.	149.4	161.5	12.1	2.42	
GC25-061	100.58	160.02	59.44	1.25	2025-07-17
incl.	126.49	160.02	33.53	1.63	
GC25-062	89.92	158.5	68.58	0.9	
incl.	111.25	126.49	15.24	2.89	
GC25-063	124.97	132.59	7.62	1.88	
GC25-064	153.92	190.5	36.58	0.91	
GC25-065	0	16.8	16.8	0.28	2025-10-28
and	18.3	24.4	6.1	0.98	
GC25-066	0	3	3	1.18	
GC25-067	0	48.8	48.8	0.43	
incl.	24.4	41.1	16.7	0.71	
GC25-068	0	85.3	85.3	1.38	2025-10-06
incl.	25.9	85.3	59.4	1.79	
GC25-069	9.1	85.3	76.2	1.92	
incl.	9.1	41.1	32	3.17	
incl.	19.8	30.5	10.7	5.62	
GC25-070	0	82.4	82.4	1.61	2025-10-28
incl.	39.6	48.8	9.2	8.37	
GC25-071	1.52	82.3	80.8	1.23	2025-11-12
incl.	1.52	12.2	10.7	2.95	
incl.	30.5	82.3	51.8	1.26	
GC25-072	9.1	62.5	53.4	1.44	
GC25-073	13.7	65.5	51.8	1.44	
GC25-074	42.7	47.2	4.5	0.85	
GC25-075	51.8	64	12.2	1	
GC25-076	24.4	29	4.6	0.35	2025-11-05
GC25-077	21.3	45.7	24.4	1.63	
incl.	21.3	24.3	3	7.15	

West Point Gold Compiled Reported Drillhole Intercepts					
Hole ID	Interval		Width	Au (g/t)	Date
	From	To			
GC25-078	24.4	47.2	22.9	1.56	2025-11-05
GC25-079	12.2	41.1	28.9	2.65	2025-11-12
GC25-080	157	201.2	44.2	1.11	2025-11-25
incl.	184.4	201.2	16.8	2.43	
GC25-081	141.7	149.4	7.6	1.34	
incl.	144.8	147.8	3	2.45	
and	161.5	198.1	36.6	7.35	
incl.	167.6	193.5	25.9	9.95	
GC25-082	138.7	234.7	96	0.42	2025-12-17
GC25-083	158.5	175.3	16.8	8.3	
incl.	167.6	173.7	6.1	17.61	
GC25-084	120.4	144.8	24.4	5.92	
incl.	132.6	144.8	12.2	10.51	
GC25-085	164.6	193.6	29	5.24	2026-01-06
incl.	176.8	189	12.2	10.48	
GC25-086	179.8	216.4	36.6	2.22	
GC25-087	71.6	99.1	27.4	9.56	
incl.	79.3	93	13.7	18	
GC25-088	140.2	184.4	44.2	5.46	
incl.	166.1	184.4	18.3	12.04	
GC25-089	152.4	184.4	32	4.48	2026-02-25
GC25-090	256	281.9	25.9	1.23	
GC26-091	128	149.4	21.3	13.48	
GC26-093	132.6	163.1	30.5	3.09	
GC26-095	0	36.6	36.6	1.04	2026-03-17
GC26-097	4.6	15.2	10.6	0.8	
GC26-098	21.3	42.7	21.3	0.92	
GC26-099	62.5	70.1	7.6	1.56	
GC26-100	No Significant Intercepts				
GC26-101	114.3	126.5	12.2	1.09	
GC26-103	18.3	38.1	19.8	0.48	2026-04-09
GC26-105	19.8	35.1	15.3	1.24	
GC26-106	9.1	41.2	32	1.05	
GC26-108	30.5	54.9	24.4	0.84	
GC26-111	51.8	71.6	19.8	1.42	
GC26-112	56.4	70.1	13.7	0.39	
GC26-113	61	68.6	7.6	2.41	
incl.	62.5	64	1.5	7.75	
GC26-092	No Significant Intercepts				
GC26-094	No Significant Intercepts				
GC26-096	No Significant Intercepts				

West Point Gold Compiled Reported Drillhole Intercepts					
Hole ID	Interval		Width	Au (g/t)	Date
	From	To			
GC26-102	No Significant Intercepts				2026-04-09
GC26-104	No Significant Intercepts				
GC26-107	No Significant Intercepts				
GC26-109	No Significant Intercepts				
GC26-110	No Significant Intercepts				
GC26-114	No Significant Intercepts				
GC26-116	102.1	125	22.9	3.11	2026-04-23
GC26-118	No Significant Intercepts				
GC26-120	125	134.1	9.1	2.57	
GC26-122	0	7.6	7.6	2.33	
and	29	32	3	2.62	
and	106.7	120.4	13.7	1.39	
and	141.7	152.4	10.7	1.08	
GC26-124	0	12.2	12.2	0.242	
GC26-125	0	184.4	184.4	1	
incl.	0	30.48	30.48	0.48	
incl.	30.48	96.01	65.53	0.249	
incl.	96.01	106.7	10.67	8.114	
incl.	106.7	141.7	35.05	1.31	
incl.	141.7	184.4	42.67	0.444	
GC26-127	71.6	160	88.6	0.804	
incl.	71.6	111.3	39.7	0.582	
incl.	111.3	128	16.76	2.14	
incl.	128	160	32	0.377	
GC26-140	181.4	199.6	18.3	6.05	2026-04-28
incl.	181.4	187.5	6.1	13.46	
GC26-145	214.9	243.8	28.9	1.22	
GC26-147	283.5	295.8	12.2	1.68	
incl.	285	286.5	1.5	7.83	
GC26-151	167.6	202.7	35.1	2.23	
GC26-126	118.9	182.9	64	0.12	2026-06-04
GC26-128	No Significant Intercepts				
GC26-130	6.1	18.3	12.2	0.41	
GC26-132	57.9	65.5	7.6	0.35	
incl.	89.9	99	9.1	0.22	
GC26-136	71.6	93	21.4	1.01	
GC26-141	36.6	39.6	3.1	0.25	
GC26-134	95.8	115.5	19.7	9.06	2026-06-09
GC26-137	53.2	88.9	35.7	3.2	
incl.	66.4	76.6	10.2	10.23	
GC26-148	219	285.2	66.2	6.57	2026-06-23

West Point Gold Compiled Reported Drillhole Intercepts					
Hole ID	Interval		Width	Au (g/t)	Date
	From	To			
incl.	249.2	269.9	20.7	18.25	2026-06-23
GC26-161	210.5	278.7	68.2	2.2	2026-07-09
incl.	244.5	278.7	34.3	3.57	
GC26-168	242.3	298.7	56.4	4.24	
incl.	269.8	298.7	28.9	7.77	
GC26-157	253	285	32	3.4	2026-07-14
GC26-142	252.5	271.6	19.1	1.5	
GC26-165	No Significant Intercepts				
GC26-169	275.8	327.7	51.9	2.5	
incl.	306.3	327.7	21.4	4.7	
GC26-159	359.7	396.2	36.5	2.8	
incl.	359.7	368.8	9.1	6.5	
GC26-163	196.6	251.5	54.9	2.02	2026-07-29
incl.	231.6	251.5	19.8	4.4	
GC26-166	233.2	295.7	62.5	3.12	
incl.	257.6	295.7	38.1		
GC26-138 (core)	49.2	56.9	7.7	2.18	2026-08-05
incl.	56.9	59.7	2.8		
incl.	59.7	82.4	22.7	2.36	
GC26-152 (core)	231.6	234.6	3	1.66	
GC26-153 (core)	No Significant Intercepts				
GC26-155	30.5	35.1	4.6	0.68	
and	117.4	120.4	3	3.14	
and	153.9	158.5	4.6	0.73	
GC26-156	No Significant Intercepts				
GC26-162	166.1	225.6	59.5	0.68	
GC26-164	201.2	208.8	7.6	0.94	
GC26-167	33.5	35	1.5	2.22	
GC26-170	No Significant Intercepts				
GC26-171	No Significant Intercepts				
GC26-172	No Significant Intercepts				
GC26-129	No Significant Intercepts				
GC26-131	117.4	118.8	1.4	1.7	
GC26-133	176.8	178.3	1.5	0.82	
GC26-135	33.5	45.7	12.2	0.49	
GC26-139	No Significant Intercepts				
GC26-158	No Significant Intercepts				
GC26-160	No Significant Intercepts				