Cutoff (g/t) 0.1, 0.5

Min g/t*m 1

Max Waste (m) 5

Grid: NAD83 / UTM zone 12N

Liberty Gold - Black Pine 2026 Drill Holes

Hole ID	From (m)	To (m)	Intercept (m)	Au (g/t)	Au Cut-Off	Hole Length (m)	Target	g/t x m	AuCN/AuFA (%)	Material	Easting (m)	Northing (m)	Elevation (m)	Azimuth (degrees)	Dip (degrees)
LBP1282	33.5	56.4	22.9	0.12	0.1	274.3	RF	2.7	109.2	Bedrock	332810	4659792	1664	331	-56
and	138.7	176.8	38.1	0.20				7.5	99.3						
and	199.6	219.5	19.8	0.42				8.4	95.1						
incl	201.2	210.3	9.1	0.56	0.5			5.2	95.4						
and	225.6	274.3	48.8	0.39	0.1			19.1	74.5						
incl	227.1	237.7	10.7	0.89	0.5			9.5	89.9						
LBP1293	172.2	176.8	4.6	0.25	0.1	300.2	RF	1.1	77.7	Bedrock	332837	4660067	1664	274	-46
and	208.8	300.2	91.4	0.30				27.4	85.1						
incl	221.0	230.1	9.1	0.54	0.5			4.9	87.8						
incl	240.8	243.8	3.0	1.88	0.5			5.7	92.4						
incl	271.3	272.8	1.5	0.71	0.5			1.1	97.3						
LBP1296	221.0	230.1	9.1	0.25	0.1	249.9	RF	2.3	88.0	Bedrock	332928	4660101	1657	325	-64
and	237.7	249.9	12.2	0.12				1.5	77.5						
LBP1298	245.4	300.2	54.9	0.25	0.1	300.2	RF	13.7	71.5	Bedrock	332994	4659959	1649	285	-54
incl	277.4	278.9	1.5	1.18	0.5			1.8	94.9						
LBP1300	182.9	271.3	88.4	0.19	0.1	277.4	RF	16.4	85.3	Bedrock	333042	4659877	1640	269	-64
incl	201.2	207.3	6.1	0.67	0.5			4.1	94.3						
LBP1303	246.9	268.2	21.3	0.11	0.1	294.1	RF	2.3	97.6	Bedrock	333290	4659840	1617	270	-54
LBP1307	234.7	242.3	7.6	0.34	0.1	280.4	RF	2.6	98.6	Bedrock	332846	4660066	1664	349	-61
incl	236.2	237.7	1.5	0.75	0.5			1.1	100.1						
and	272.8	280.4	7.6	0.20	0.1			1.5	92.6						
LBP1309	105.2	147.8	42.7	0.20	0.1	210.3	RF	8.5	98.4	Bedrock	332969	4659761	1651	290	-75
incl	134.1	135.6	1.5	1.48	0.5			2.2	95.6						
and	153.9	163.1	9.1	0.11	0.1			1.0	106.2						
and	178.3	204.2	25.9	0.26				6.7	96.2						
incl	184.4	187.5	3.0	0.74	0.5			2.3	101.6						
LBP1310	131.1	134.1	3.0	0.42	0.1	300.2	RF	1.3	95.9	Bedrock	332944	4659888	1650	343	-70
and	202.7	300.2	97.5	0.28				27.8	94.2						
incl	227.1	230.1	3.0	0.96	0.5			2.9	86.7						
incl	239.3	246.9	7.6	1.01	0.5			7.7	98.4						
LBP1312	97.5	181.4	83.8	0.29	0.1	274.3	RF	24.5	91.7	Bedrock	332392	4659987	1715	354	-56
incl	125.0	129.5	4.6	0.52	0.5			2.4	100.3						
incl	135.6	150.9	15.2	0.56	0.5			8.6	96.8						
incl	176.8	178.3	1.5	1.10	0.5			1.7	95.9						
LBP1318	129.5	135.6	6.1	0.18	0.1	249.9	RF	1.1	88.2	Bedrock	332509	4660059	1711	348	-56
and	195.1	239.3	44.2	0.26				11.3	84.1						
LBP1319	167.6	201.2	33.5	0.11	0.1	300.2	RF	3.7	90.2	Bedrock	332646	4660419	1699	136	-66
and	271.3	300.2	29.0	0.28				8.2	75.7						
incl	295.7	300.2	4.6	0.61	0.5			2.8	59.7						
LBP1320	222.5	225.6	3.0	0.62	0.1	275.8	RF	1.9	79.4	Bedrock	331334	4659785	1838	138	-53
LBP1322	185.9	195.1	9.1	0.14	0.1	227.1	RF	1.3	91.1	Bedrock	331799	4659910	1768	319	-57
LBP1324	79.2	111.3	32.0	0.17	0.1	120.4	RF	5.3	91.6	Bedrock	331854	4659555	1782	60	-49
LBP1326	210.3	242.3	32.0	0.13	0.1	330.7	RF	4.1	86.9	Bedrock	331700	4659403	1828	221	-77
and	262.1	280.4	18.3	0.13				2.3	57.9						
and	301.8	304.8	3.0	0.47				1.4	3.2						
and	315.5	330.7	15.2	0.22				3.4	15.3						
incl	327.7	330.7	3.0	0.44	0.5			1.3	3.4						
LBP1327	120.4	137.2	16.8	0.18	0.1	233.2	RF	3.0	85.8	Bedrock	331911	4660745	1797	168	-44
incl	128.0	129.5	1.5	0.75	0.5			1.1	94.8						
LBP1328	176.8	190.5	13.7	0.15	0.1	249.9	RF	2.0	72.0	Bedrock	332530	4660380	1709	266	-46
LBP1329	265.2	275.8	10.7	0.14	0.1	274.3	RF	1.5	67.8	Bedrock	332370	4660640	1739	178	-44
LBP1333	236.2	249.9	13.7	0.20	0.1	249.9	RF	2.8	6.0	Bedrock	332583	4660114	1690	349	-56
LBP1334	143.3	144.8	1.5	1.90	0.1	249.9	RF	2.9	84.7	Bedrock	332094	4660727	1777	165	-46
LBP1339	62.5	73.2	10.7	0.21	0.1	300.2	RF	2.3	77.5	Bedrock	332634	4659979	1696	255	-66
incl	71.6	73.2	1.5	0.68	0.5			1.0	81.0						
and	140.2	182.9	42.7	0.21	0.1			8.9	111.8						
and	189.0	221.0	32.0	0.19				6.0	98.3						
incl	196.6	198.1	1.5	0.88	0.5			1.3	98.3						
LBP1341A	222.5	285.0	62.5	0.42	0.1	315.5	RF	26.2	60.8	Bedrock	332841	4660062	1665	307	-43
incl	242.3	257.6	15.2	0.63	0.5			9.6	91.4						
incl	265.2	269.7	4.6	1.42	0.5			6.5	20.0						
incl	277.4	278.9	1.5	0.73	0.5			1.1	12.4						
LBP1342	41.1	57.9	16.8	0.10	0.1	260.6	RF	1.7	95.4	Bedrock	332945	4659891	1650	278	77
and	117.3	120.4	3.0	0.34				1.0	91.0						
and	182.9	221.0	38.1	0.29				11.2	86.0						
incl	201.2	211.8	10.7	0.62	0.5			6.6	93.9						

Hole ID	From (m)	To (m)	Intercept (m)	Au (g/t)	Au Cut-Off	Hole Length (m)	Target	g/t x m	AuCN/AuFA (%)	Material	Easting (m)	Northing (m)	Elevation (m)	Azimuth (degrees)	Dip (degrees)
and	227.1	231.6	4.6	0.34	0.1	280.6	RF	1.6	87.1	Bedrock	332945	4659891	1850	278	-77
incl	228.6	230.1	1.5	0.68	0.5			1.0	91.0						
and	237.7	260.6	22.9	0.30	0.1			6.9	91.2						
incl	248.4	254.5	6.1	0.65	0.5			4.0	96.1						
LBP1344	24.4	54.9	30.5	0.13	0.1			4.1	66.2						
and	74.7	102.1	27.4	0.23		249.9	RF	6.4	86.2	Bedrock	332064	4659984	1736	350	-56
and	109.7	128.0	18.3	0.19				3.4	75.4						
LBP1347	167.6	312.4	144.8	0.36	0.1			52.7	86.6						
incl	219.5	221.0	1.5	0.75	0.5	312.4	RF	1.1	90.3	Bedrock	332582	4660109	1690	112	-66
incl	233.2	251.5	18.3	1.27	0.5			23.2	92.2						
incl	262.1	281.9	19.8	0.50	0.5			10.0	87.4						
BP26BF_A001	Assays pending					19.8	A Dump				330101	4661605	2159	0	-90
BP26BF_A002	1.5	13.7	12.2	0.19	0.1	15.2	A Dump	2.3	78.9	Dump	330178	4661598	2157	0	-90
BP26BF_A003	Assays pending					39.6	A Dump				330101	4661681	2160	0	-90
BP26BF_A004	0.0	41.1	41.1	0.26	0.1	45.7	A Dump	10.6	81.3	Dump	330177	4661671	2160	0	-90
BP26BF_A005	Assays pending					35.1	A Dump				330252	4661667	2156	0	-90
BP26BF_A006	Assays pending					30.5	A Dump				330325	4661675	2147	0	-90
BP26BF_A007	Assays pending					30.5	A Dump				330398	4661667	2151	0	-90
BP26BF_A008	Assays pending					30.5	A Dump				330470	4661666	2151	0	-90
BP26BF_A009	Assays pending					39.6	A Dump				330099	4661736	2158	0	-90
BP26BF_A010	Assays pending					100.6	A Dump				330165	4661716	2155	25	-60
BP26BF_A011	Assays pending					100.6	A Dump				330219	4661697	2155	45	-60
BP26BF_A012	Assays pending					15.2	A Dump				330619	4661752	2086	0	-90
BP26BF_A013	Assays pending					30.5	A Dump				330247	4661824	2077	0	-90
BP26BF_A014	0.0	12.2	12.2	0.22	0.1	30.5	A Dump	2.7	62.0	Dump	330312	4661818	2076	0	-90
BP26BF_A015	Assays pending					15.2	A Dump				330398	4661819	2079	0	-90
BP26BF_A016	Assays pending					21.3	A Dump				330480	4661813	2087	0	-90
BP26BF_A017	0.0	22.9	22.9	0.15	0.1	27.4	A Dump	3.5	85.8	Dump	330628	4661827	2067	0	-90
BP26BF_A018	0.0	21.3	21.3	0.23	0.1	30.5	A Dump	4.9	58.1	Dump	330699	4661822	2056	0	-90
BP26BF_A019	0.0	36.6	36.6	0.17	0.1	42.7	A Dump	6.2	73.7	Dump	330323	4661894	2079	0	-90
BP26BF_A020	0.0	32.0	32.0	0.17	0.1	44.2	A Dump	5.3	58.4	Dump	330404	4661888	2076	0	-90
and	32.0	44.2	12.2	0.11				1.4	22.1	Bedrock					
BP26BF_A022	Assays pending					70.1	A Dump				330626	4661912	2044	0	-90
BP26BF_A023	Assays pending					30.5	A Dump				330659	4661880	2042	50	-70
BP26BF_A024	47.2	56.4	9.1	0.19	0.1	74.7	A Dump	1.7	44.4	Bedrock	330403	4661976	2046	0	-90
BP26BF_A025	0.0	27.4	27.4	0.24	0.1	105.2	A Dump	6.5	67.8	Dump	330468	4661970	2047	0	-90
and	64.0	74.7	10.7	0.22				2.3	78.6	Bedrock					
BP26BF_A026	0.0	42.7	42.7	0.25	0.1	140.2	A Dump	10.8	57.5	Dump	330549	4661974	2046	0	-90
incl	38.1	42.7	4.6	0.57	0.5			2.6	2.6						
and	42.7	48.8	6.1	0.36	0.1			2.2	22.2	Bedrock					
incl	42.7	45.7	3.0	0.49	0.5			1.5	12.9						
and	54.9	65.5	10.7	0.11	0.1			1.2	49.1						
and	99.1	108.2	9.1	0.15				1.4	72.2						
BP26BF_A027	0.0	35.1	35.1	0.31	0.1	115.8	A Dump	11.0	66.0	Dump	330589	4661964	2046	55	-60
incl	13.7	16.8	3.0	0.64	0.5			2.0	59.8						
and	41.1	50.3	9.1	0.15	0.1			1.4	69.4						
and	77.7	109.7	32.0	0.52				16.6	18.8	Bedrock					
incl	80.8	91.4	10.7	0.92	0.5			9.8	26.2						
incl	97.5	109.7	12.2	0.43	0.5			5.3	3.5						
BP26BF_A028	0.0	7.6	7.6	0.20	0.1	50.3	A Dump	1.5	71.7	Dump	330479	4662064	2048	0	-90
and	27.4	44.2	16.8	0.13				2.2	25.7	Bedrock					
BP26BF_A029	0.0	38.1	38.1	0.29	0.1	105.2	A Dump	11.1	63.1	Dump	330538	4662042	2050	0	-90
and	38.1	64.0	25.9	0.26				6.7	17.6	Bedrock					
incl	44.2	50.3	6.1	0.60	0.5			3.7	3.7						
and	70.1	91.4	21.3	0.12	0.1			2.7	61.2						
BP26BF_A031	0.0	38.1	38.1	0.25	0.1	230.1	A Dump	9.7	79.1	Dump	330540	4662009	2048	135	-70
BP26BF_CD008	12.2	24.4	12.2	0.18	0.1	24.4	CD Dump	2.2	92.2	Dump	330963	4659684	1888	0	-90
BP26BF_CD009	0.0	21.3	21.3	0.15	0.1	24.4	CD Dump	3.2	85.0	Dump	331068	4659691	1879	0	-90
BP26BF_CD010	0.0	16.8	16.8	0.11	0.1	18.3	CD Dump	1.8	94.0	Dump	331179	4659675	1861	0	-90
BP26BF_CD012	0.0	25.9	25.9	0.15	0.1	27.4	CD Dump	3.9	81.4	Dump	331095	4659795	1884	0	-90
BP26BF_CD013	0.0	15.2	15.2	0.15	0.1	18.3	CD Dump	2.2	90.5	Dump	331181	4659787	1864	0	-90
BP26BF_CD014	9.1	24.4	15.2	0.20	0.1	25.9	CD Dump	3.0	65.7	Dump	331070	4659873	1892	0	-90
BP26BF_CD015	18.3	29.0	10.7	0.15	0.1	32.0	CD Dump	1.6	81.2	Dump	331173	4659867	1879	0	-90

Hole ID	From (m)	To (m)	Intercept (m)	Au (g/t)	Au Cut-Off	Hole Length (m)	Target	g/t x m	AuCN/AuFA (%)	Material	Easting (m)	Northing (m)	Elevation (m)	Azimuth (degrees)	Dip (degrees)
BP26BF_CD017	0.0	21.3	21.3	0.23	0.1	24.4	CD Dump	4.8	86.1	Dump	331092	4659970	1895	0	-90
BP26BF_CD018	0.0	33.5	33.5	0.31	0.1	35.1	CD Dump	10.2	46.0	Dump	331172	4659974	1892	0	-90
incl	1.5	7.6	6.1	0.67	0.5			4.1	34.8						
BP26BF_CD019	0.0	27.4	27.4	0.16	0.1	27.4	CD Dump	4.5	79.2	Dump	331249	4660008	1871	0	-90
BP26BF_CD020	0.0	33.5	33.5	0.23	0.1	33.5	CD Dump	7.6	79.7	Dump	331383	4660002	1852	0	-90
BP26BF_CD021	0.0	15.2	15.2	0.20	0.1	25.9	CD Dump	3.0	103.9	Dump	330874	4660084	1938	0	-90
BP26BF_CD022	0.0	27.4	27.4	0.23	0.1	27.4	CD Dump	6.3	44.6	Dump	330981	4660071	1915	0	-90
BP26BF_CD023	No significant mineralization					25.9	CD Dump				331079	4660077	1899	0	-90
BP26BF_CD024	0.0	32.0	32.0	0.26	0.1	32.0	CD Dump	8.2	23.3	Dump	331195	4660073	1892	0	-90
incl	4.6	6.1	1.5	0.78	0.5			1.2	27.0						
BP26BF_CD025	0.0	24.4	24.4	0.20	0.1	27.4	CD Dump	4.9	85.6	Dump	331277	4660078	1871	0	-90
BP26BF_CD026	0.0	25.9	25.9	0.17	0.1	27.4	CD Dump	4.5	50.8	Dump	331373	4660071	1858	0	-90
BP26BF_CD027	0.0	21.3	21.3	0.21	0.1	21.3	CD Dump	4.5	104.6	Dump	331475	4660074	1843	0	-90
BP26BF_CD028	0.0	16.8	16.8	0.26	0.1	16.8	CD Dump	4.3	70.8	Dump	330874	4660167	1944	0	-90
BP26BF_CD030	0.0	13.7	13.7	0.28	0.1	15.2	CD Dump	3.8	33.6	Dump	331182	4660178	1896	0	-90
incl	6.1	13.7	7.6	0.43	0.5			3.3	34.8						
BP26BF_CD031	3.0	10.7	7.6	0.39	0.1	33.5	CD Dump	3.0	12.8	Dump	331281	4660175	1885	0	-90
incl	3.0	6.1	3.0	0.66	0.5			2.0	2.3						
and	21.3	32.0	10.7	0.13	0.1			1.4	33.6						
BP26BF_CD032	0.0	27.4	27.4	0.20	0.1	25.9	CD Dump	5.5	54.1	Dump	330922	4660456	1967	0	-90
BP26BF_CD033	0.0	21.3	21.3	0.44	0.1	21.3	CD Dump	9.3	30.5	Dump	330908	4660367	1942	0	-90
incl	0.0	9.1	9.1	0.69	0.5			6.3	18.0						
BP26BF_CD034	0.0	18.3	18.3	0.21	0.1	18.3	CD Dump	3.9	53.3	Dump	331177	4660281	1892	0	-90
incl	13.7	18.3	4.6	0.35	0.5			1.6	60.7						
BP26BF_CD035	6.1	44.2	38.1	0.20	0.1	44.2	CD Dump	7.6	75.2	Bedrock	331082	4660279	1906	0	-90
BP26BF_CD037	0.0	13.7	13.7	0.16	0.1	30.5	CD Dump	2.3	103.1	Dump	331003	4659915	1900	0	-90
BP26BF_CD038	6.1	65.5	59.4	0.53	0.1	65.5	CD Dump	31.4	21.5	Dump	330984	4660388	1931	0	-90
incl	10.7	15.2	4.6	0.58	0.5			2.7	21.8						
incl	36.6	65.5	29.0	0.75	0.5			21.8	13.5						
BP26BF_CD039	6.1	65.5	59.4	0.86	0.1	65.5	CD Dump	51.1	8.5	Dump	330926	4660475	1968	0	-90
incl	15.2	30.5	15.2	1.11	0.5			16.9	7.8						
incl	41.1	51.8	10.7	2.10	0.5			22.4	1.2						
incl	59.4	65.5	6.1	0.90	0.5			5.5	1.7						
BP26BF_CD040	0.0	9.1	9.1	0.24	0.1	41.2	CD Dump	2.2	75.9	Dump	330925	4660120	1925	0	-90
BP26BF_CD041	1.5	27.4	25.9	0.12	0.1	41.2	CD Dump	3.0	64.5	Dump	330914	4659879	1902	0	-90
BP26BF_CD042	0.0	24.4	24.4	0.19	0.1	41.2	CD Dump	4.7	86.5	Dump	330910	4659827	1900	0	-90
LBP1346	74.7	79.2	4.6	0.46	0.1	120.4	M	2.1	68.4	Bedrock	331598	4660756	1858	303	-60
incl	77.7	79.2	1.5	0.70	0.5			1.1	68.7						
LBP1348	22.9	108.2	85.3	0.36	0.1	120.4	M	30.4	95.1	Bedrock	331666	4660800	1851	271	-47
incl	41.1	53.3	12.2	0.59	0.5			7.2	97.5						
incl	59.4	73.2	13.7	1.13	0.5			15.4	99.6						
LBP1350	6.1	15.2	9.1	0.13	0.1	120.4	M	1.2	61.2	Bedrock	331669	4660793	1850	226	-55
and	22.9	70.1	47.2	0.26				12.4	88.6						
incl	25.9	36.6	10.7	0.49	0.5			5.2	88.9						
incl	54.9	56.4	1.5	1.42	0.5			2.2	90.5						
and	102.1	111.3	9.1	0.19	0.1			1.8	5.6						
LBP1308	140.2	164.6	24.4	0.52	0.1	175.3	CDF	12.7	91.1	Bedrock	331076	4659510	1865	195	-73
incl	152.4	158.5	6.1	1.30	0.5			7.9	86.1						
LBP1311	93.0	144.8	51.8	0.16	0.1	179.8	CDF	8.4	57.4	Bedrock	330924	4659311	1874	307	-63
LBP1313	106.7	129.5	22.9	0.15	0.1	179.8	CDF	3.5	79.6	Bedrock	330991	4659336	1872	303	-75
and	135.6	149.4	13.7	0.41				5.7	99.6						
incl	135.6	141.7	6.1	0.68	0.5			4.2	93.9						
and	157.0	164.6	7.6	0.28	0.1			2.1	100.0						
incl	161.5	163.1	1.5	0.90	0.5			1.4	101.7						
LBP1315	86.9	120.4	33.5	0.13	0.1	120.4	CDF	4.2	58.8	Bedrock	330820	4659308	1884	6	-67