

Dark Star Development Drilling 2019

DRILL HOLE	INC	AZ	UTM EASTING	UTM NORTHING	ELEV. (m)	TD (FEET)	TD (METERS)	INTERCEPT (FEET)	THICKNESS (FEET)	Au GRADE (oz/st)	INTERCEPT (METERS)	THICKNESS (METERS)	Au GRADE g/t	
DR19-01	-90		588065	4479810	2004	675	205.7	330-395	65	0.006	100.6-120.4	19.8	0.22	
								410-450	40	0.008	125.0-137.2	12.2	0.28	
DR19-02	-90		587650	4479060	2149	775	236.2	no assays \geq 0.14 g Au/t						
DR19-03	-90		587690	4479060	2148	450	137.2	no assays \geq 0.14 g Au/t						
DR19-04	-90		587685	4479000	2162	685	208.8	no assays \geq 0.14 g Au/t						
DR19-05	-90		587775	4479120	2135	460	140.2	0-40	40	0.011	0-12.2	12.2	0.37	
								160-200	40	0.005	48.8-61.0	12.2	0.16	
								220-290	70	0.010	67.1-88.4	21.3	0.36	
DR19-06	-90		587970	4480020	2047	660	201.2	245-295	50	0.006	74.7-89.9	15.2	0.21	
								460-500	40	0.010	140.2-152.4	12.2	0.36	
DR19-07	-90		587820	4479030	2127	150	45.7	40-75	35	0.008	12.2-22.9	10.7	0.26	
DR19-08	-90		587795	4479240	2120	670	204.2	210-550	340	0.017	64.0-167.7	103.7	0.59	
								Including	320-345	25	0.041	97.6-105.2	7.6	1.40
								Including	475-540	65	0.038	144.8-164.6	19.8	1.32
DR19-09	-90		587838	4479330	2110	590	179.9	115-470	355	0.010	35.1-143.3	108.2	0.34	
								Including	315-330	15	0.034	96.0-100.6	4.6	1.18
								520-590	70	0.016	158.6-179.9	21.3	0.56	
								Including	580-590	10	0.055	176.8-179.9	3.1	1.89
DR19-10	-86	270	587829	4479300	2113	475	144.8	90-440	350	0.011	27.4-134.1	106.7	0.39	
DR19-11	-70	90	587973	4480290	2076	1315	400.8	610-665	55	0.004	186.0-202.7	16.7	0.14	
								885-905	20	0.012	269.8-275.9	6.1	0.41	
DR19-12	-90		587970	4480290	2076	1195	364.2	5.0-25	20	0.004	1.5-7.6	6.1	0.15	
								320-415	95	0.007	97.6-126.6	29.0	0.25	
DR19-13	-90		587940	4479990	2040	525	160.0	no assays \geq 0.14 g Au/t						
DR19-14	-90		587975	4479900	2022	575	175.3	150-155	5	0.008	45.7-47.2	1.5	0.27	
DR19-15	-90		588090	4480290	2030	945	288.0	445-495	50	0.018	135.7-150.9	15.2	0.61	
								595-685	90	0.008	181.4-208.8	27.4	0.29	
								755-830	75	0.056	230.2-253.1	22.9	1.92	
								Including	770-815	45	0.089	234.8-248.5	13.7	3.04
DR19-16	-90		587750	4479180	2129	640	195.1	310-350	40	0.006	94.5-106.7	12.2	0.22	
								370-380	10	0.008	112.8-115.9	3.1	0.29	
								400-455	55	0.008	121.9-138.7	16.8	0.27	
DR19-17	-90		587711	4479223	2119	465	141.7	215-260	45	0.007	65.5-79.2	13.7	0.25	
DR19-18	-90		587790	4479090	2134	365	111.3	65-185	120	0.007	19.8-56.4	36.6	0.23	
DR19-19	-90		587730	4479030	2157	650	198.1	no assays \geq 0.14 g Au/t						
DR19-20	-90		587730	4479090	2149	420	128.0	25-120	95	0.010	7.6-36.6	29.0	0.34	
DR19-21	-72	90	587829	4479300	2113	550	167.6	20-75	55	0.005	6.1-22.9	16.8	0.18	
								90-290	200	0.011	27.4-88.4	61.0	0.38	

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								345-450	105	0.010	105.2-137.2	32.0	0.35
DR19-22	-90		587832	4479270	2116	590	179.8	60-485	425	0.010	18.3-147.9	129.6	0.34
DR19-23	-90		587862	4479200	2112	585	178.3	60-355	295	0.022	18.3-108.2	89.9	0.77
							Including	205-300	95	0.045	62.5-91.5	29.0	1.53
DR19-24	-90		587806	4479180	2123	640	195.1	70-95	25	0.006	21.3-28.9	7.6	0.21
								110-375	265	0.030	33.5-114.3	80.8	1.02
							Including	145-190	45	0.039	44.2-57.9	13.7	1.35
							Including	325-375	50	0.052	99.1-114.3	15.2	1.80
DR19-25	-81	41	587862	4479225	2113	460	140.2	0-280	280	0.011	0-85.4	85.4	0.38
DR19-26	-90		588060	4480290	2037	1095	333.8	365-515	150	0.013	111.3-157.0	45.7	0.45
								660-830	170	0.031	201.2-253.0	51.8	1.07
							Including	730-785	55	0.075	222.5-239.3	16.8	2.58
DR19-27	-90		588136	4480410	2013	985	300.2	no assays ≥ 0.14 g Au/t					
DR19-28	-90		588086	4480410	2028	960	292.6	no assays ≥ 0.14 g Au/t					
DR19-29	-90		588024	4480740	2016	1060	323.1	no assays ≥ 0.14 g Au/t					
DR19-30	-90		588180	4480363	2006	590	179.8	no assays ≥ 0.14 g Au/t					
DR19-31	-90		587777	4479347	2103	590	179.8	120-150	30	0.098	36.6-45.7	9.1	3.35
								255-485	230	0.008	77.7-147.8	70.1	0.27
								500-555	55	0.005	152.4-169.2	16.8	0.16
DR19-32	-83	90	587821	4479390	2101	560	170.7	155-560	405	0.017	47.2-170.7	123.5	0.58
							Including	230-255	25	0.039	70.1-77.7	7.6	1.33
							Including	320-370	50	0.031	97.6-112.8	15.2	1.08
DR19-33	-90		587782	4479420	2089	280	85.3	no assays ≥ 0.14 g Au/t					
DR19-34	-60	90	587810	4479420	2092	495	150.9	185-495	310	0.017	56.4-150.9	94.5	0.58
							Including	250-285	35	0.040	76.2-86.9	10.7	1.36
							Including	350-385	35	0.030	106.7-117.4	10.7	1.04
DR19-35	-90		587970	4479630	2067	320	97.5	55-200	145	0.013	16.8-61.0	44.2	0.44
							Including	170-195	25	0.040	51.8-59.4	7.6	1.38
								225-265	40	0.020	68.6-80.8	12.2	0.68
DR19-36	-71	90	587843	4479120	2116	260	79.2	0-95	95	0.007	0-29.0	29.0	0.23
								120-220	100	0.010	36.6-67.1	30.5	0.35
DR19-37	-90		587850	4479090	2115	190	57.9	0-170	170	0.21	0-51.8	51.8	0.73
							Including	70-115	45	0.046	21.3-35.0	13.7	1.58
DR19-38	-90		587850	4479030	2116	100	30.5	0-45	45	0.028	0-13.7	13.7	0.95
DR19-39	-80	90	587820	4479150	2120	400	121.9	40-230	190	0.027	12.2-70.1	57.9	0.93
							Including	105-175	70	0.053	32.0-53.3	21.3	1.82
DR19-40	-90		587991	4479240	2066	140	42.7	0-50	50	0.012	0-15.2	15.2	0.40
DR19-41	-90		587990	4479510	2069	295	89.9	no assays ≥ 0.14 g Au/t					
DR19-42	-90		587966	4479330	2077	150	45.7	0-150	150	0.011	0-45.7	45.7	0.37
DR19-43	-90		587966	4479360	2077	185	56.4	0-30	30	0.005	0-9.1	9.1	0.17

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								50-70	20	0.009	15.2-21.3	6.1	0.30
DR19-44	-90		587970	4479390	2077	180	54.9	60-75	15	0.006	18.2-22.8	4.6	0.22
								115-150	35	0.010	35.0-45.7	10.7	0.35
DR19-45	-90		587940	4479390	2085	300	91.4	0-90	90	0.015	0-27.4	27.4	0.50
DR19-46	-90		587970	4479300	2074	240	73.2	0-140	140	0.015	0-42.7	42.7	0.50
							Including	85-105	20	0.034	25.9-32.0	6.1	1.15
DR19-47	-90		587880	4479030	2104	100	30.5	no assays ≥ 0.14 g Au/t					
DR19-48	-90		587880	4479090	2103	110	33.5	0-70	70	0.015	0-21.3	21.3	0.53
DR19-49	-90		587888	4479150	2099	200	61.0	0-100	100	0.012	0-30.5	30.5	0.40
DR19-50	-90		587890	4479180	2100	280	85.3	0-145	145	0.014	0-44.2	44.2	0.47
							Including	90-110	20	0.044	27.4-33.5	6.1	1.50
DR19-51	-64	270	587940	4479390	2085	410	125.0	5.0-75	70	0.016	1.5-22.8	21.3	0.55
								95-240	145	0.014	29.0-73.2	44.2	0.48
DR19-52	-90		587930	4479360	2089	310	94.5	0-205	205	0.012	0-62.5	62.5	0.40
							Including	30-55	25	0.030	9.1-16.7	7.6	1.04
DR19-53	-82	90	587965	4479540	2075	345	105.2	65-120	55	0.011	19.8-36.6	16.8	0.37
DR19-54	-85	270	587965	4479540	2075	485	147.8	105-150	45	0.006	32.0-45.7	13.7	0.19
DR19-55	-90		587985	4479270	2069	170	51.8	0-105	105	0.014	0-32.0	32.0	0.48
DR19-56	-90		587865	4479050	2109	140	42.7	10.0-35	25	0.029	3.1-10.7	7.6	1.01
DR19-57	-70	71	587899	4479227	2098	445	135.6	0-290	290	0.018	0-88.4	88.4	0.61
DR19-58	-90		587910	4479300	2096	565	172.2	25-125	100	0.008	7.6-38.1	30.5	0.30
								180-360	180	0.025	54.9-109.8	54.9	0.85
							Including	240-285	45	0.060	73.2-86.9	13.7	2.06
DR19-59	-90		587940	4479300	2084	280	85.3	0-230	230	0.014	0-70.1	70.1	0.47
DR19-60	-90		587983	4479660	2058	150	45.7	0-75	75	0.008	0-22.9	22.9	0.28
DR19-61	-90		587780	4479060	2138	350	106.7	0-10	10	0.006	0-3.1	3.1	0.21
DR19-62	-90		588000	4479630	2057	250	76.2	55-105	50	0.006	16.8-32.0	15.2	0.20
								145-220	75	0.009	44.2-67.1	22.9	0.32
DR19-63	-90		587985	4479600	2058	300	91.4	15-35	20	0.004	4.6-10.7	6.1	0.15
DR19-64	-90		587920	4479180	2088	225	68.6	0-105	105	0.015	0-32.0	32.0	0.52
							Including	0-15	15	0.051	0-4.6	4.6	1.74
DR19-65	-90		587955	4479210	2076	185	56.4	0-130	130	0.036	0-39.6	39.6	1.25
							Including	15-65	50	0.059	4.6-19.8	15.2	2.02
DR19-66	-65	90	587848	4478668	2130	850	259.1	no assays ≥ 0.14 g Au/t					
DR19-67	-65	270	587841	4478671	2130	885	269.8	no assays ≥ 0.14 g Au/t					
DR19-68	-90		588050	4479331	2050	220	67.1	210-220	10	0.017	64.0-67.1	3.1	0.57
DR19-69	-90		588140	4479333	2026	845	257.6	65-75	10	0.004	19.8-22.9	3.1	0.15
DR19-70	-90		587965	4479180	2071	215	65.5	0-110	110	0.020	0-33.5	33.5	0.70
							Including	5.0-25	20	0.036	1.5-7.6	6.1	1.25
							Including	75-95	20	0.036	22.9-29.0	6.1	1.24

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DR19-71	-90		587955	4479270	2078	260	79.2	0-205	205	0.025	0-62.5	62.5	0.86	
								Including	35-60	25	0.035	10.7-18.3	7.6	1.21
								Including	85-145	60	0.040	25.9-44.2	18.3	1.38
									230-250	20	0.006	70.1-76.2	6.1	0.22
DR19-72	-90		588013	4480500	2048	1105	336.8	no assays ≥ 0.14 g Au/t						
DR19-73	-80	78	588061	4480246	2051	1050	320.0	500-955	455	0.033	152.4-291.1	138.7	1.12	
								Including	815-940	125	0.076	248.4-286.5	38.1	2.61
DR19-74	-87	34	588060	4480248	2051	1105	336.8	15-195	45	0.004	45.7-59.4	13.7	0.15	
									695-910	215	0.039	211.8-277.4	65.5	1.33
								Including	730-830	100	0.052	222.5-253.0	30.5	1.80
								Including	860-905	45	0.043	262.1-275.8	13.7	1.46
DR19-75	-90		587860	4479000	2116	325	99.1	no assays ≥ 0.14 g Au/t						
DR19-76	-90		588077	4479209	2038	285	86.9	15-85	70	0.006	4.6-25.9	21.3	0.21	
DR19-77	-90		588147	4479180	2020	955	291.1	45-60	15	0.006	13.7-18.3	4.6	0.19	
									80-100	20	0.005	24.4-30.5	6.1	0.16
DR19-78	-90		588079	4479718	2017	815	248.4	470-555	85	0.009	143.3-169.2	25.9	0.30	
DR19-79	-65	90	588081	4479718	2017	765	233.2	no assays ≥ 0.14 g Au/t						
DR19-80	-90		588071	4479782	2004	675	205.7	410-475	65	0.013	125.0-144.8	19.8	0.43	
DR19-81	-90		587832	4478995	2126	465	141.7	0-15	15	0.018	0-4.6	4.6	0.63	
DR19-82	-90		588006	4479808	2013	765	233.2	145-185	40	0.006	44.2-56.4	12.2	0.21	
									370-445	75	0.011	112.8-135.7	22.9	0.37
DR19-83	-65	270	588005	4479808	2013	735	224.0	no assays ≥ 0.14 g Au/t						
DC19-01	-83.5	270	588120	4480140	2042	1000	304.8	243-343	100	0.014	74.1-104.5	30.4	0.48	
									373-900.5	527.5	0.053	113.7-274.5	160.8	1.80
								Including	473-618.5	145.5	0.074	144.2-188.5	44.3	2.55
								Including	793-866.1	73.1	0.104	241.8-264.1	22.3	3.58
DS19-02	-69	90	588050	4480180	2060	in progress		125-145	20	0.011	38.1-44.2	6.1	0.39	
									220-635	415	0.022	67.1-193.6	126.5	0.76
								Including	290-315	25	0.042	88.4-96.0	7.6	1.45
								Including	490-535	45	0.036	149.4-163.1	13.7	1.25