

Keystone 2018 drill holes	anomalous gold intervals >10ppb Au 50 ft+ thick	thickness (ft)	(m)	gAu/t	host unit oxidized(ox) reduced(red)	comments
<b>Key18-01rc</b> (vert. 1490 ft td)	200-350	150	45.7		Ov red	<b>Tbx = Tertiary breccia</b> <b>Dhc = Horse Canyon Fm</b> <b>Dw = Wenban Fm</b> <b>Ov = Valmy Fm (upper-plate)</b> <b>COc = Comus Fm (upper plate)</b> part silicified breccia
	510-570	60	18.3		COc red	increased sulfides
	995-1055	60	18.3		Dhc red	silicified-decalcified
<b>Key18-02rc</b> (vert. 1920 ft td)	0-170	170	51.8		Ov ox	part silicified breccia
	1015-1145	130	39.6		Ov red	strong silicification
	1550-1900	350	107.0		COc red	decalcified, loc. str silica
<b>Key18-03rc</b> (-60 southeast) (2050 ft td)	0-85	85	39.6		Ov ox-red	weak silica and sulfide
	90-280	190	57.9		Ov red	carbon-dolomite
	295-350	55	16.8		Ov red	dolomite-quartz
	430-490	60	18.3		Ov red	silicified breccia
	<b>including 455-475</b>	<b>20</b>	<b>6.1</b>	<b>0.736</b>	Ov red	silicified breccia
	955-1020	65	19.8		Ov red	silicified-pyritic
	1225-1275	50	15.2		Dhc ox	silicified
	1840-1900	60	18.3		Dw red	silicified-stibnite- >1 opt Ag
	<b>including 1840-1865</b>	<b>25</b>	<b>7.6</b>	<b>0.363</b>	Dw red	silicified-stibnite- >1 opt Ag
<b>Key18-04rc</b> (-55 northeast) (1960 ft td)	45-100	55	39.6		Tbx ox	part silicified breccia
	130-255	125	38.1		Tbx ox	part silicified breccia
	<b>including 165-185</b>	<b>20</b>	<b>6.1</b>	<b>0.229</b>	Tbx ox	part silicified breccia
	320-405	85	25.9		Tbx ox	part silicified breccia
	605-765	160	48.8		Ov red	strong silicification
	1745-1805	60	18.3		COc-Dhc red	silicified-decalcified

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<b>Key18-05rc</b> (-50 east) (2000 ft td)	140-265	125	39.6		Tbx ox	Tbx = Tertiary breccia Dhc = Horse Canyon Fm Dw = Wenban Fm Ov = Valmy Fm (upper-plate) COc = Comus Fm (upper plate)
	including 155-175	20	6.1	0.155	Tbx ox	part silicified breccia silicified breccia
	940-1075	135	41.1		Ov ox	strong silicification
	1645-1695	50	15.2		COc red	part silicified breccia
<b>Key18-06rc</b> (-50 northeast) (780 ft td)	0-60	60	39.6		Ov ox	strong silicification
	530-615	85	25.9		COc red	silicified
	620-680	60	18.3		COc red	sulfidic greenstone
<b>Key18-07rc</b> (-60 northeast) (2140 ft td)	180-285	105	39.6		Ov-COc ox	part silicified breccia
	460-530	70	21.3		COc ox	part silicified breccia
	775-875	100	30.5		Dhc ox	part silicified breccia
	including 785-805	20	6.1	0.119	Dhc ox	directly below RMT, silicified
<b>Key18-08rc</b> (-60 northeast) (2000 ft td)	140-190	50	39.6		Ov ox	hematitic
	215-280	65	19.8		Ov ox	hematitic
	300-360	60	18.3		Ov ox	hematitic, argillic
	915-990	75	22.9		COc-Dhc red	RMT, silicified
	1195-1300	105	32.0		Dw red	silicified-decalcified, high Zn-V
	1435-1525	90	27.4		Dw red	silicified-decalcified, high Zn
	including 1485-1505	20	6.1	0.122	Dw red	silicified-decalcified, high Zn
<b>Key18-09rc</b> (vert. 1625 ft td)	0-135	135	39.6		Ov ox-red	variably silicified
	960-1140	180	54.9		COc red	garnet-magnetite skarn
	including 965-990	25	7.6	0.955	COc red	garnet-magnetite skarn
	1255-1605	350	106.7		Dhc ox	collapse breccia, high TI-Hg-As
	including 1440-1480	40	12.2	0.171	Dhc ox	collapse breccia, high TI-Hg-As

Keystone Fall 2018 drill holes	anomalous gold intervals >10ppb Au 50ft+ thick	thickness (ft)	(m)	gAu/t	host unit oxidized(ox) reduced(red)	Pg 3  comments
<b>Key18-10rc</b> (vert. 640 ft td)	0-55	55	39.6		Dw ox	sheared
	<b>including 0-40</b>	<b>40</b>	<b>12.2</b>	<b>0.664</b>	Dw ox	sheared
	345-410	65	19.8		Dw ox-red	hematitic, fractured
<b>Key18-11rc</b> (vert. 1800 ft td)	0-55	55	39.6		Dw ox	sheared
	<b>including 0-40</b>	<b>40</b>	<b>12.2</b>	<b>0.592</b>	Dw ox	sheared
	350-450	100	30.5		Dw ox-red	realgar-arsenopyrite
	<b>including 365-385</b>	<b>20</b>	<b>6.1</b>	<b>0.386</b>	Dw ox-red	realgar-arsenopyrite
	1250-1300	50	15.2		Dw red	Unit 5 skarn-intrusive, high W
<b>Key18-12rc</b> (vert. 1085 ft td)	0-60	60	39.6		Ov ox	silicified-argillic
	95-205	110	33.5		Ov ox	silicified-argillic
<b>Key18-13rc</b> (vert. 2000 ft td)	410-460	50	15.2		Ov red	silicification, igneous
<b>Key18-14rc</b> (vert. 1820 ft td)	320-420	100	30.5		Dw red	skarn
	<b>including 340-365</b>	<b>25</b>	<b>7.6</b>	<b>0.216</b>	Dw red	skarn
<b>Key18-15rc</b> (vert. 2000 ft td)	1155-1225	70	21.3		Ov red	high sulfide
	1530-1585	55	16.8		Ov red	high sulfide