True North
2°26'
22°54' E
Grid North
Magnetic North
Annual change decreasing 23.2'

650,000 mE
652,000 mE
654,000 mE
6,930,000 mN
6,928,000 mN
6,926,000 mN
6,924,000 mN

R608477
R608492
R608493

H021
R503983

PROPERTY BOUNDARY

NORTHEAST ZONE
CENTRAL ZONE
SOUTHEAST ZONE

K291408
R503976
R503978
R503974
Rock Sample K291578
197 g/t silver, 7.17% lead, 0.23 g/t gold over 1.0 m
R503990
K291581
K291580
H014
R503977
K291411
K291573
K291578
H015
H017
R503972
K291571
R503971
K291575
R503968
R503970
K291576
Rock Samples K291458 - K291464
60.5 g/t silver and 0.79% lead over 2.1 m
R503952
R503954
R503953
R503955
R608489
R608490
R608491
R503961
R503958
R503959
K291586
H005
K291582
R503965
Rock Sample K291586
0.155 g/t gold over 0.70 m
H007
R503962
K291403
R503964
R503966
H012
K283898
K283896
K283895
R503967
K291402
H010
K283900
K283897
R503951
Q934553
Q934551
K283899
H011
Q934554
Rock Samples K291478 - K291483
9.4 g/t silver, 0.18 g/t gold,
0.4% lead and 0.3% zinc over 8.4 m
Q934555
Rock Samples K291465 - K291477
570 g/t silver, 2.76% lead, 0.08 g/t gold over 6.4 m and
106 g/t silver, 0.84% lead and 0.03 g/t gold over 9.6 m
Rock Samples K291451 - K291457
375 g/t silver and 8.33% lead over 0.9 m

Sample ID	Au (g/t)	As (ppm)	Ag (g/t)	Pb (%)	Cu (%)	Zn (%)	Mo (ppm)	Sb (ppm)	Bi (ppm)
K291402 ★	0.00	13	17.4	0.22	**0.29**	0.00	1.23	13	7
K291403 ★	0.02	37	8.2	0.24	**0.47**	0.01	0.98	25	0
K291408 ★	0.06	885	11.2	0.09	**0.32**	0.02	**3070**	8	**250**
K291411 ★	**0.13**	126	26.1	0.15	0.01	0.01	3.79	80	32
R503951 ★	**0.18**	98	**1470**	**1.75**	0.03	0.06	5.02	**1730**	**109**
R503952 ★	**0.13**	447	**65.8**	0.23	0.02	0.12	1.81	455	2
R503953 ★	**0.13**	201	6.9	0.16	0.02	0.10	2.95	245	0
R503954 ★	**0.27**	770	**251**	**2.02**	0.03	0.07	11.35	830	5
R503955 ★	**0.54**	217	**2490**	**45.78**	**0.21**	0.09	1.18	**7410**	9
R503958 ★	0.03	16	35.9	0.42	**0.75**	0.02	2.75	92	6
R503959 ★	0.00	19	5.4	0.01	**0.42**	0.01	3.31	6	1
R503961 ★	0.00	13	11.1	0.30	**0.21**	0.01	1.98	19	1
R503962 ★	0.06	22	13.7	0.02	**0.25**	0.00	25.80	9	18
R503964 ★	0.00	2	**54.5**	0.18	0.01	0.03	0.12	96	0
R503965 ★	**1.53**	**1235**	**564**	**13.95**	**0.10**	0.19	6.00	**1585**	3
R503966 ★	**0.21**	250	**677**	**2.87**	0.03	0.38	24.50	101	**25100**
R503967 ★	0.00	23	2.5	0.01	**0.15**	0.02	1.92	7	53
R503968 ★	**2.25**	973	11.4	0.04	0.00	0.01	96.00	140	36
R503970 ★	**3.13**	55	0.7	0.01	0.00	0.00	2.75	4	**103**
R503971 ★	**0.19**	40	**1510**	**57.31**	0.09	**2.39**	0.36	**1710**	34
R503972 ★	**0.17**	91	**1635**	**51.93**	**0.21**	**5.42**	2.30	**2010**	59
R503974 ★	**0.82**	269	**59.3**	0.47	0.03	0.05	4.34	127	59
R503976 ★	**0.27**	268	**52.1**	0.90	0.03	0.01	2.87	179	38
R503977 ★	**1.81**	16	**1370**	**75.18**	**0.53**	0.04	0.51	732	**414**
R503978 ★	**1.09**	**3110**	**59.7**	**2.60**	0.05	0.11	2.98	94	15
R503983 ★	**0.15**	98	3.6	0.01	**0.19**	0.04	0.44	2	**141**
R503990 ★	**2.16**	**12350**	**388**	**17.15**	**0.43**	0.16	26.70	**1125**	24
K283895	**0.10**	490	8.2	0.12	0.00	0.08	0.90	31	3
K283896	**1.06**	740	**319**	**22.77**	0.01	0.30	7.79	300	80
K283897	**0.11**	360	7.2	0.61	0.01	0.68	7.24	50	2
K283898	0.06	239	11.3	0.58	0.01	**3.43**	2.91	35	5
K283899	0.02	102	**384**	**4.95**	**0.11**	0.38	0.58	796	2
K283900	0.20	149	**2950**	**19.70**	**0.51**	0.16	2.11	**5850**	20
Q934551	**0.89**	82	**2390**	**58.36**	**0.32**	0.35	0.56	**3410**	49
Q934553	0.08	228	**704**	**6.62**	**0.10**	0.05	47.00	**1725**	19
Q934554	**0.80**	**1015**	**6680**	**30.22**	**0.26**	0.02	30.40	**9060**	32
Q934555	0.09	413	**425**	0.73	**0.11**	0.09	**130**	**1195**	24
R608477	0.06	211	23.3	0.03	**1.58**	0.02	1.92	16	**208**
R608489	**0.13**	288	2.8	0.02	0.00	0.09	1.60	34	1
R608490	**0.21**	045	7.2	0.15	0.01	0.23	9.23	69	4
R608491	0.00	27	1.1	0.00	**0.40**	0.04	4.74	13	1
R608492	0.01	110	3.2	0.01	**0.48**	0.01	0.71	8	**103**
R608493	0.05	272	26.7	0.01	**0.67**	0.02	2.09	16	91
H005	0.01	200	**1817.1**	**1.38**	NA	NA	NA	NA	NA
H007	**5.01**	640	17.1	0.03	NA	NA	NA	NA	NA
H010	**0.46**	300	**1134.8**	**35.40**	NA	NA	NA	NA	NA
H011	**3.64**	50	**3085.7**	**2.03**	NA	NA	NA	NA	NA
H012	0.00	750	**342.9**	**22.10**	NA	NA	NA	NA	NA
H014	**6.55**	0	**1165.7**	0.04	NA	NA	NA	NA	NA
H015	**0.79**	46	30.9	0.03	NA	NA	NA	NA	NA
H017	**0.79**	46	**1937.1**	**65.10**	NA	NA	NA	NA	NA
H021	**0.24**	501	**4800.0**	0.09	NA	NA	NA	NA	NA
K291571 ★	**0.29**	**1450**	9.21	0.02	0.03	0.05	16.45	104	12.5
K291573 ★	**3.78**	660	**281**	0.04	0.02	0.03	11.45	103	**457**
K291575 ★	0.08	415	**110**	**1.54**	0.06	0.11	24.00	86	**409**
K291576 ★	**0.18**	46.8	**1465**	**52.52**	**0.17**	**6.17**	1.14	**1720**	34
K291578 ★	**0.23**	611	**197**	**7.17**	**0.10**	0.34	0.98	877	1
K291580 ★	**0.43**	506	**1360**	**49.41**	**0.60**	0.21	1.05	**6470**	1
K291581 ★	0.01	**1025**	7.4	0.24	0.05	0.11	0.93	104	4
K291582 ★	0.01	548	**30.5**	0.95	0.01	0.39	0.73	135	6
K291586 ★	**0.16**	90.3	0.5	0.01	0.00	0.00	1.29	4	30

★ 2016 Rock Sample ★ 2017 Rock Sample

MESOZOIC

- Weakly to moderately clay altered hornblende-biotite granodiorite and dacite dykes (Blonde gossan).
- Pyritiferous and silicified/clay altered hornblende-biotite granodiorite (Orange gossan).
- Massive and thinly bedded fine grained dark green andesite flows, hornblende or augite porphyritic andesite +/- feldspar phenocrysts and fine grained basalt.
- Medium to coarse grained hornblende-biotite syenite, quartz-monzonite and hornblende-biotite granodiorite with feldspar phenocrysts up to 2 cm.
- Significant Ag-Pb+/-Zn+/-Cu+/-Au+/-Mo rock sample with assay in table
- Significant Au (> 1.0 g/t) rock sample with assay in table
- 2016-2017 Hand trenches
- Linear
- Outcrop
- Subcrop
- Felsenmeer/talus
- Limit of 2016 mapping
- Inferred Contact

TRIFECTA GOLD LTD.

FIGURE 7

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

MINERALIZATION

TRIPLE CROWN PROPERTY

0 1 km

UTM ZONE 7, NAD 83, 115J/08

FILE: ...2017/TRIPLE CROWN

DATE: JANUARY 2018