

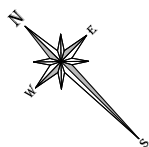
2019 DRILL PLAN

LEGEND

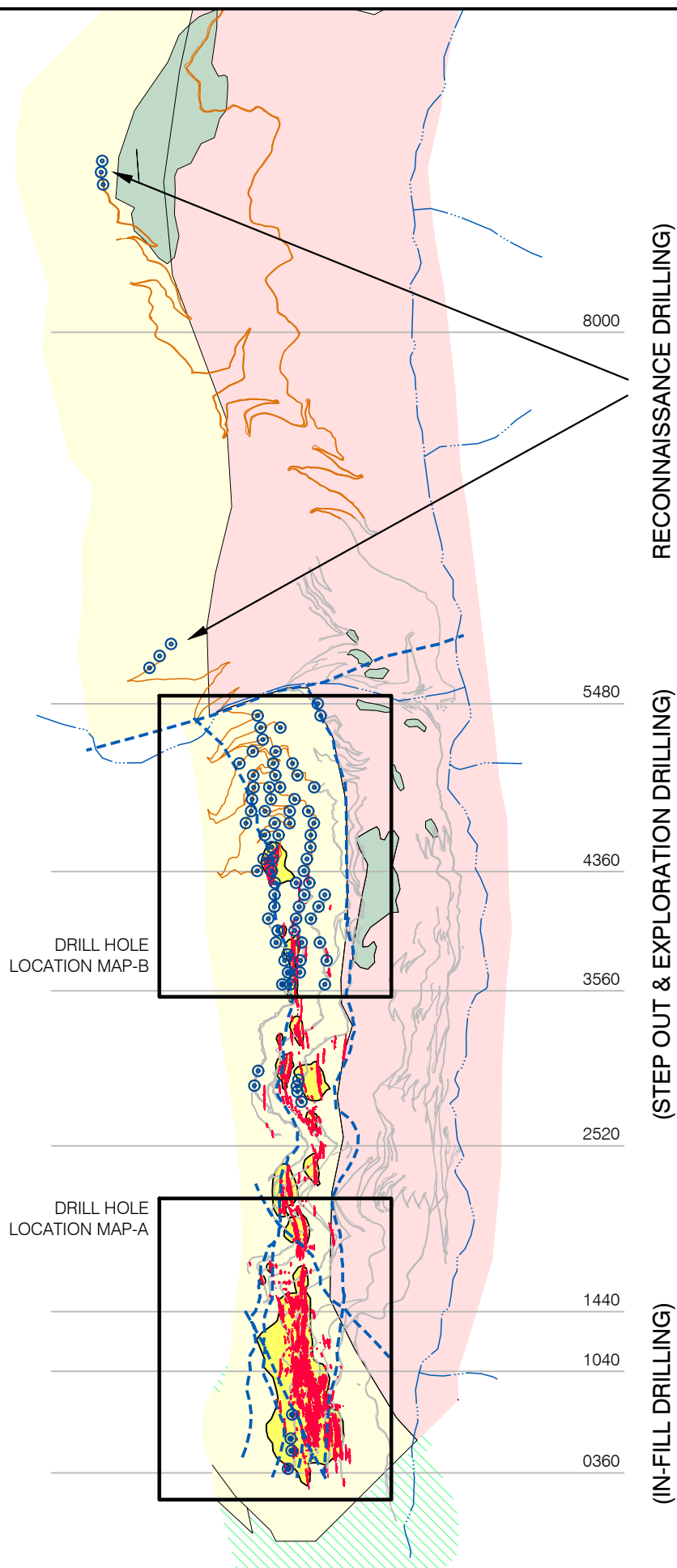
-  Planned Drill Hole
-  Exploration Roads_EOY 2019
-  Exploration Roads_EOY 2018
-  Major Structures
-  Pit Design
-  Mineralization (near surface) EOY 2018

LITHOLOGY

-  Granodiorite
-  Diorite
-  Tulkubash Formation
-  Chaarat Formation



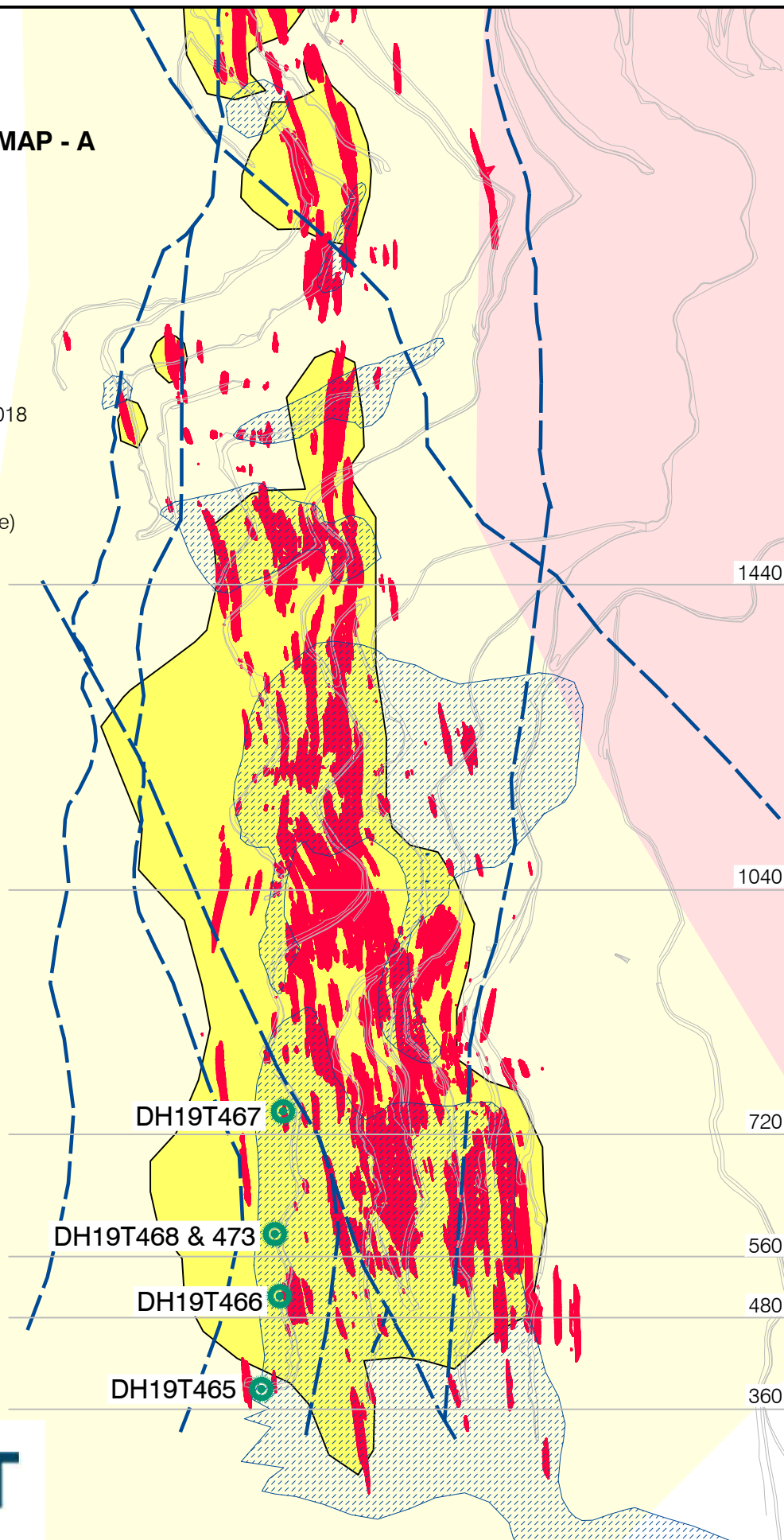
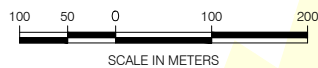
CHAARAT



DRILL HOLE LOCATION MAP - A

LEGEND

-  Completed DH_2019
-  Exploration Roads_EOY 2018
-  Major Structures
-  Pit Design
-  Mineralization (near surface) EOY 2018
-  Crackle Breccia
-  Tulkubash Formation
-  Chaarat Formation

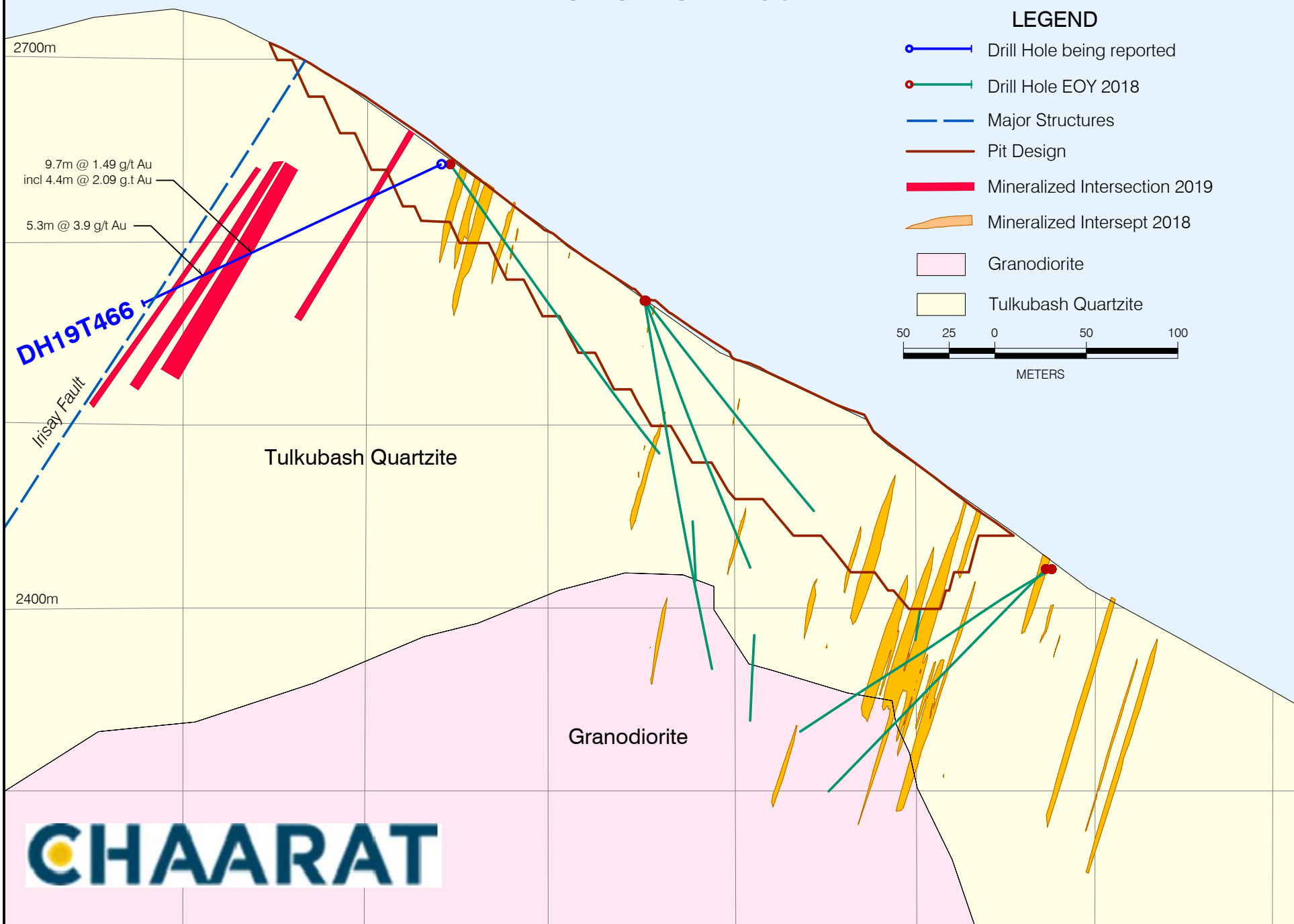


CHAARAT

NW

SECTION-480

SE



NW

SECTION-560

SE

2700m

8.9m @ 0.91 g/t Au
incl 3.0m @ 1.78 g/t Au

2.7m @ 1.07 g/t Au

20.25m @ 0.94 g/t Au

DH19T468

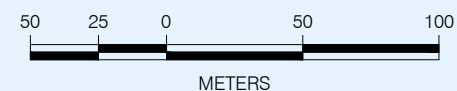
Ilisay Fault

2400m

Tulkubash Quartzite

LEGEND

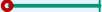
- Drill Hole being reported
- Drill Hole EOY 2018
- Major Structures
- Pit Design
- Mineralized Intersection 2019
- Mineralized Intersept 2018
- Tulkubash Quartzite

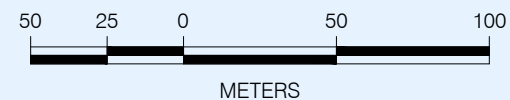


CHAARAT

SECTION-720

LEGEND

-  Drill Hole being reported
-  Drill Hole EOY 2018
-  Major Structures
-  Pit Design
-  Mineralized Intersection 2019
-  Mineralized Intersept 2018
-  Tulkubash Quartzite



4.5m @ 1.12 g/t Au

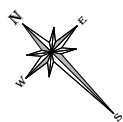
Irisay Fault

DH19T467

Tulkubash Quartzite

CHAARAT

DRILL HOLE LOCATION MAP - B



100 50 0 100 200
SCALE IN METERS

LEGEND

-  Drill Hole Being Reported
-  Trace of Drill Hole Being Reported
-  Exploration Roads_EOY 2018
-  Major Structures
-  Pit Design
-  Mineralization (near surface) EOY 2018
-  Crackle Breccia
-  Diorite
-  Tulkubash Formation
-  Chaarat Formation

EAST PIT

4360

4280

DH19T474

3800

NORTHEAST
SATELLITE PITS

DH19T478

3600

DH19T470

CHAARAT

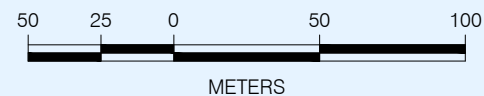
SECTION-3600

NW

SE

LEGEND

- Drill Hole being reported
- Major Structures
- Pit Design
- Mineralized Intersection 2019
- Tulkubash Quartzite
- Chaarat Formation



Irisay Fault

Tulkubash Quartzite

Contact Fault

Chaarat Fm.

16.0m @ 0.81 g/t Au

DH19T470

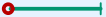
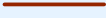
CHAARAT

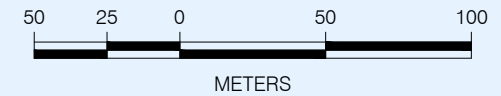
NW

SE

SECTION-3800

LEGEND

-  Drill Hole being reported
-  Drill Hole EOY 2018
-  Major Structures
-  Pit Design
-  Mineralized Intercepts 2018
-  Mineralized Intersection 2019
-  Tulkubash Quartzite
-  Chaarat Formation



Irisay Fault

15.2m @ 2.2 g/t Au

DH19T478

Tulkubash Quartzite

CHAARAT

Contact Fault

Chaarat Fm.

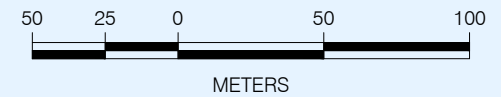
SECTION-4280

NW

SE

LEGEND

- Drill Hole being reported
- Major Structures
- Pit Design
- Mineralized Intercepts 2018
- Mineralized Intersection 2019
- Tulkubash Quartzite
- Chaarat Formation



Irisay Fault

5.1m @ 2.77 g/t Au

DH19T474

Tulkubash Quartzite

CHAARAT

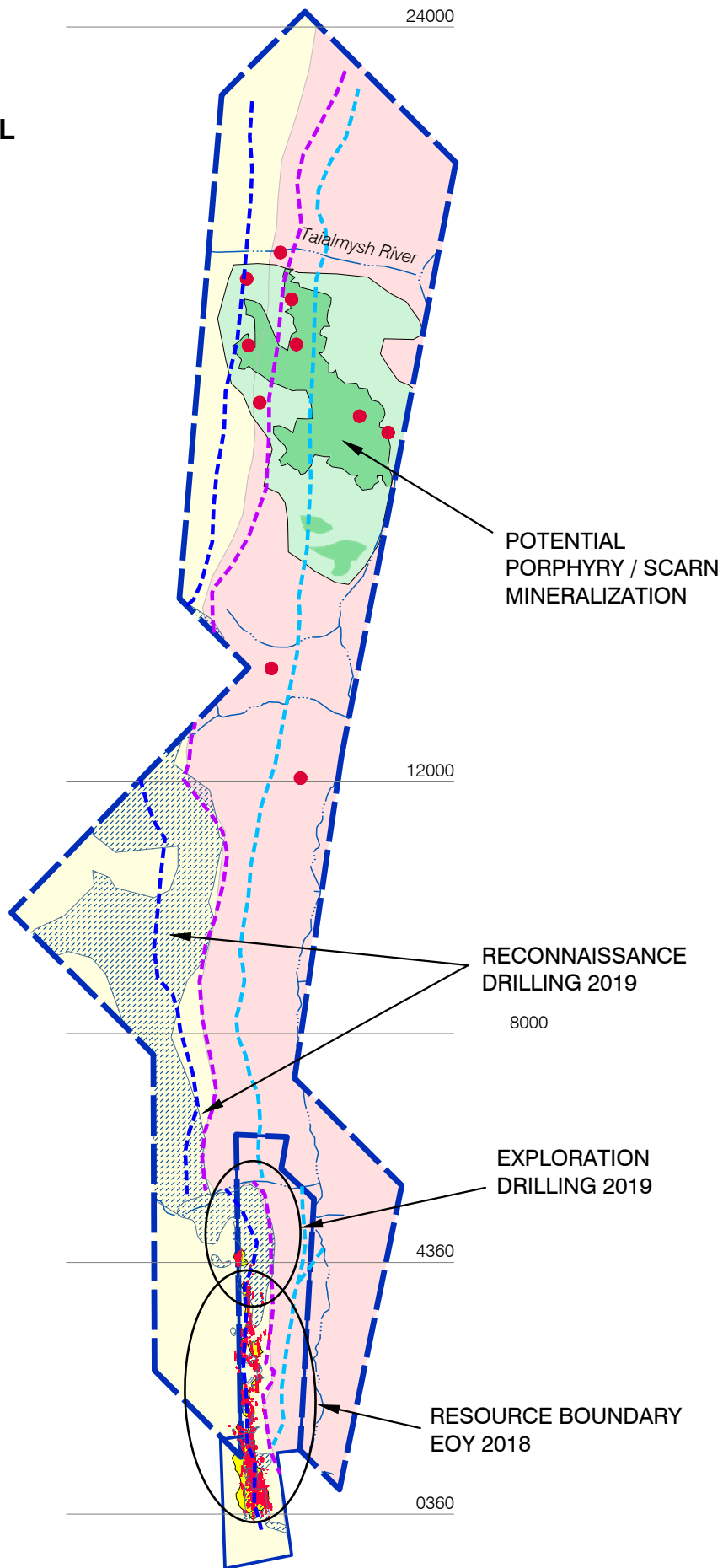
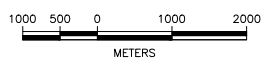
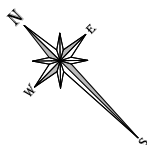
Contact Fault

Chaarat Fm.

TULKUBASH DISTRICT POTENTIAL

LEGEND

- Gold Anomaly Location
-  Crackle Breccia
-  Mineralization EOY 2018
-  Granitic Intrusive
-  Potential Scarn
-  Tulkubash Zone
-  Contact Zone (Kyzyltash)
-  Main Zone (Kyzyltash)
-  Tulkubash Formation
-  Chaarat Formation
-  Pit Design
-  License Boundary



2019 Drill Hole Intercepts (>0.25 g/t Au cut-off)

Drill Hole	Cross Section	Interval		Thickness (m)	True Thickness (m)	Au g/t
		From	To			
DH19T465	360	0.0	3.0	3.0	2.0	0.32
DH19T466	480	39.0	43.5	4.5	2.8	0.63
DH19T466	480	114.0	130.5	16.5	9.7	1.49
including	480	114.0	121.5	7.5	4.4	2.09
DH19T466	480	135.0	144.0	9.0	5.3	3.90
DH19T466	480	159.0	163.5	4.5	2.4	0.44
DH19T468	560	31.5	33.0	1.5	1.0	0.35
DH19T468	560	66.0	78.0	12.0	8.9	0.91
including	560	69.0	73.5	4.5	3.0	1.78
DH19T473	560	36.0	39.0	3.0	2.7	1.07
DH19T473	560	48.00	49.5	1.5	1.4	1.07
DH19T473	560	60.00	82.5	22.5	20.3	0.94
DH19T473	560	99.0	105.0	6.0	5.9	0.34
DH19T473	560	126.0	129.0	3.0	2.9	0.57
DH19T473	560	141.0	145.5	4.5	4.4	0.67
DH19T473	560	157.5	159.0	1.5	1.4	0.27
DH19T467	720	3.0	4.5	1.5	1.0	0.27
DH19T467	720	66.0	67.5	1.5	1.0	1.47
DH19T467	720	93.0	99.0	6.0	4.5	0.29
DH19T467	720	105.0	106.5	1.5	1.0	0.70
DH19T467	720	111.0	117.0	6.0	4.5	1.12
DH19T467	720	121.5	123.0	1.5	1.0	0.26
DH19T467	720	156.0	168.0	12.0	9.0	0.30
DH19T467	720	160.5	168.0	7.5	9.0	0.38
DH19T470	3600	35.5	37.0	1.5	1.4	0.27
DH19T470	3600	94.0	112.0	18.0	16.0	0.81
DH19T470	3600	121.0	127.0	6.0	5.6	0.71

Drill Hole	Cross Section	Interval		Thickness (m)	True Thickness (m)	Au g/t
		From	To			
DH19T478	3800	10.5	13.5	3.0	2.3	0.40
DH19T478	3800	19.5	22.5	3.0	2.3	0.49
DH19T478	3800	27.0	46.5	19.5	15.5	2.20
DH19T474	4280	0.0	6.0	6.0	5.3	0.65
DH19T474	4280	33.0	36.0	3.0	2.7	0.58
DH19T474	4280	105.0	111.0	6.0	5.1	2.77
DH19T475	4360	133.5	136.5	3.0	2.6	0.98

Yellow highlighted rows – significant intercepts