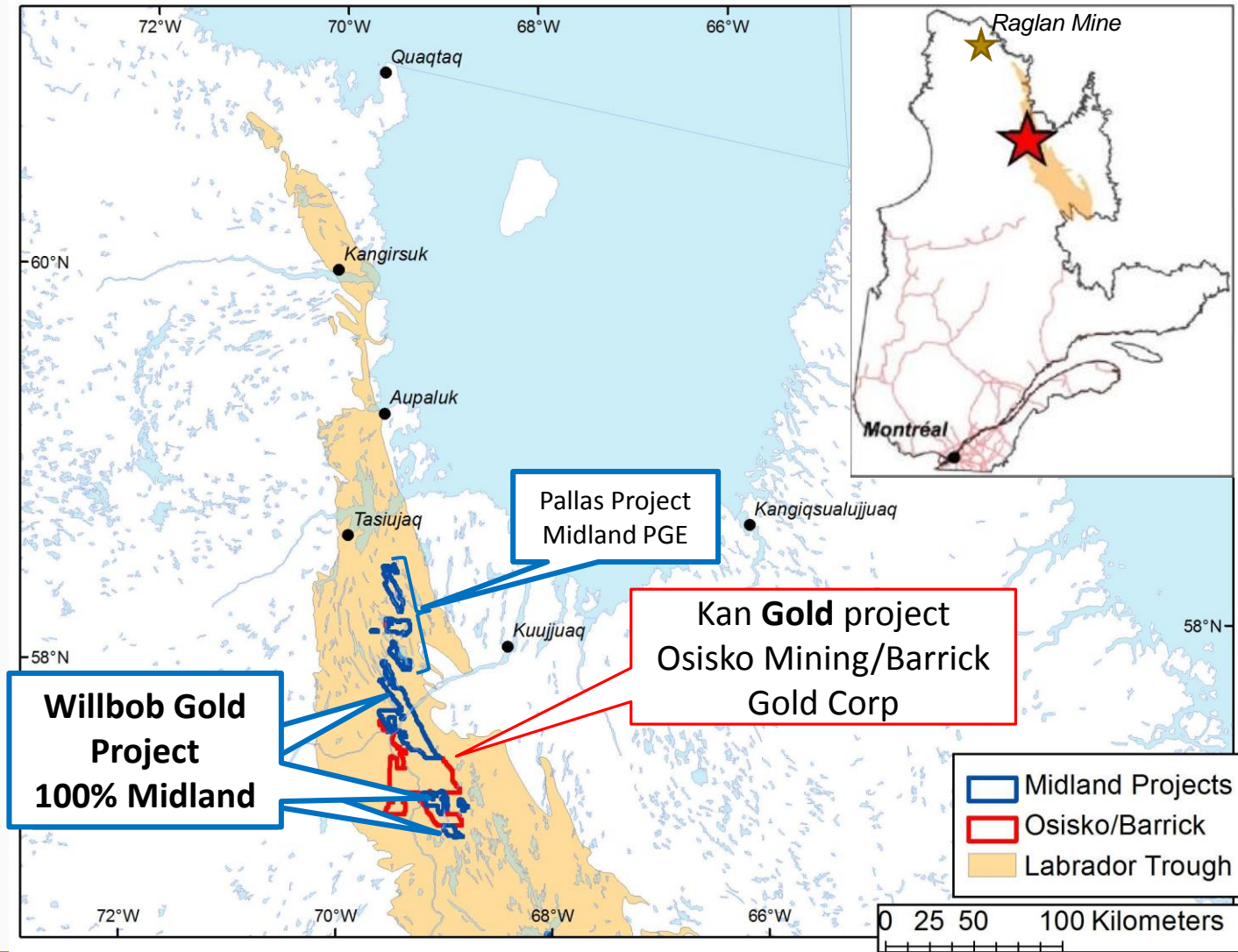
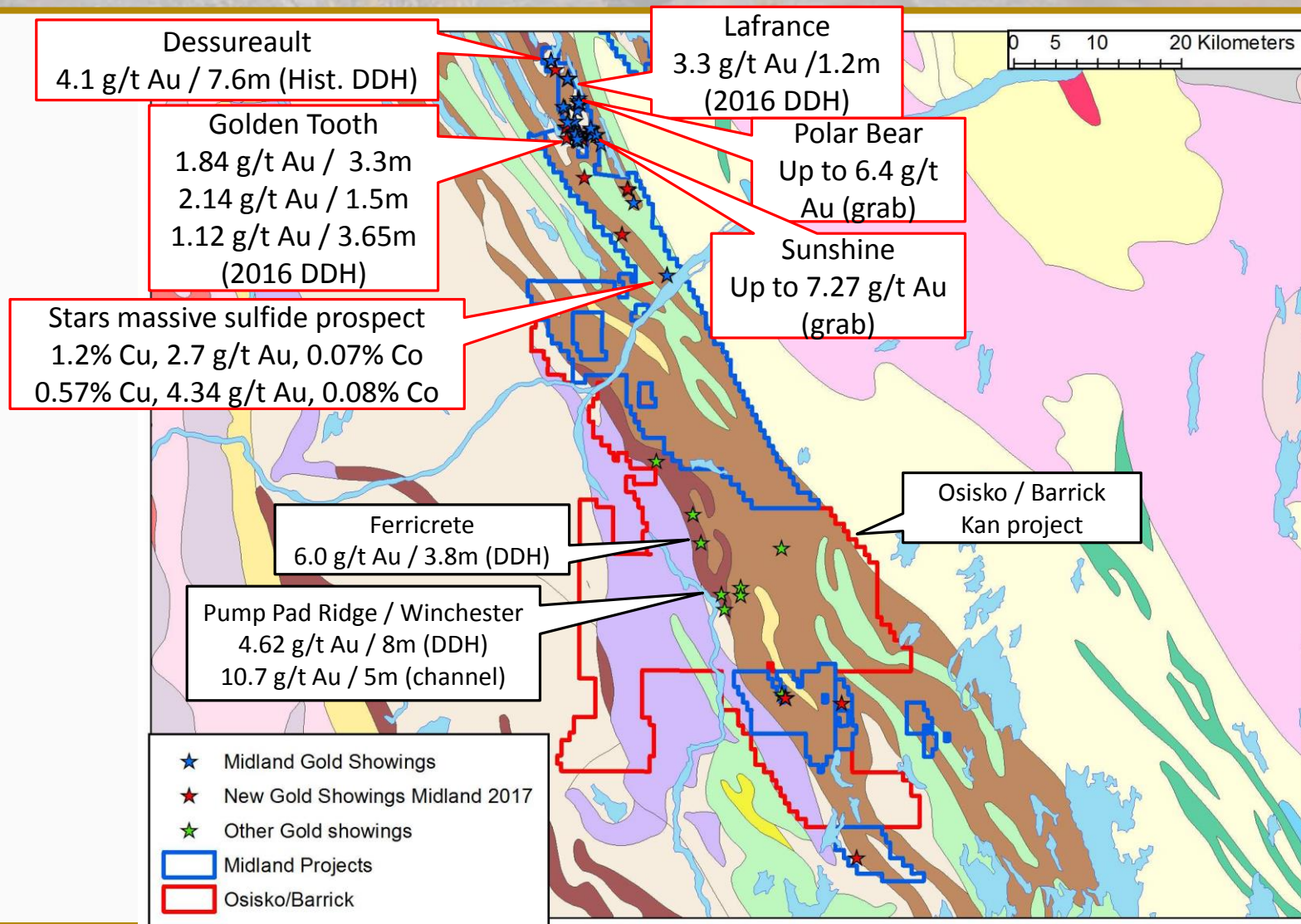


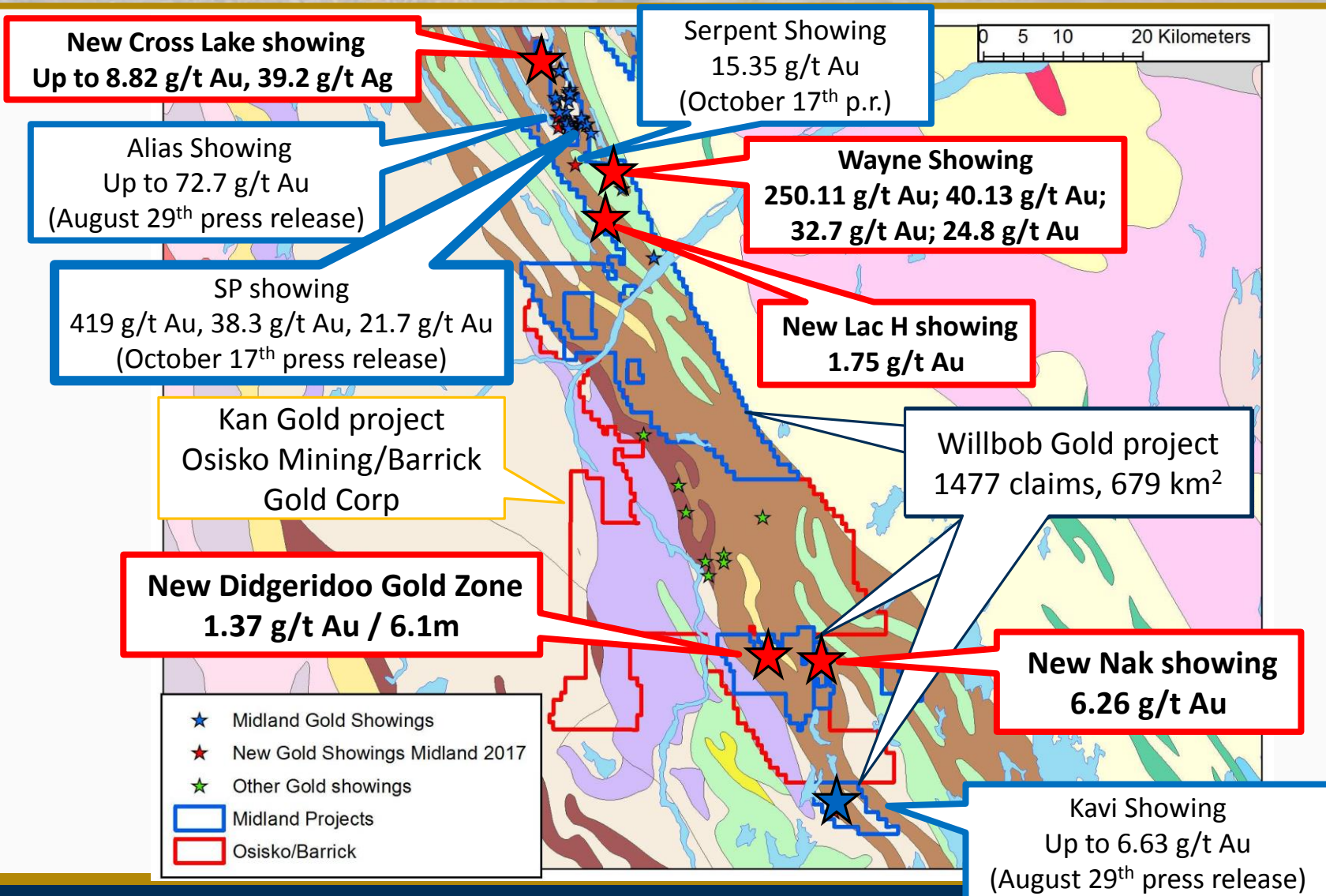
Willbob project location



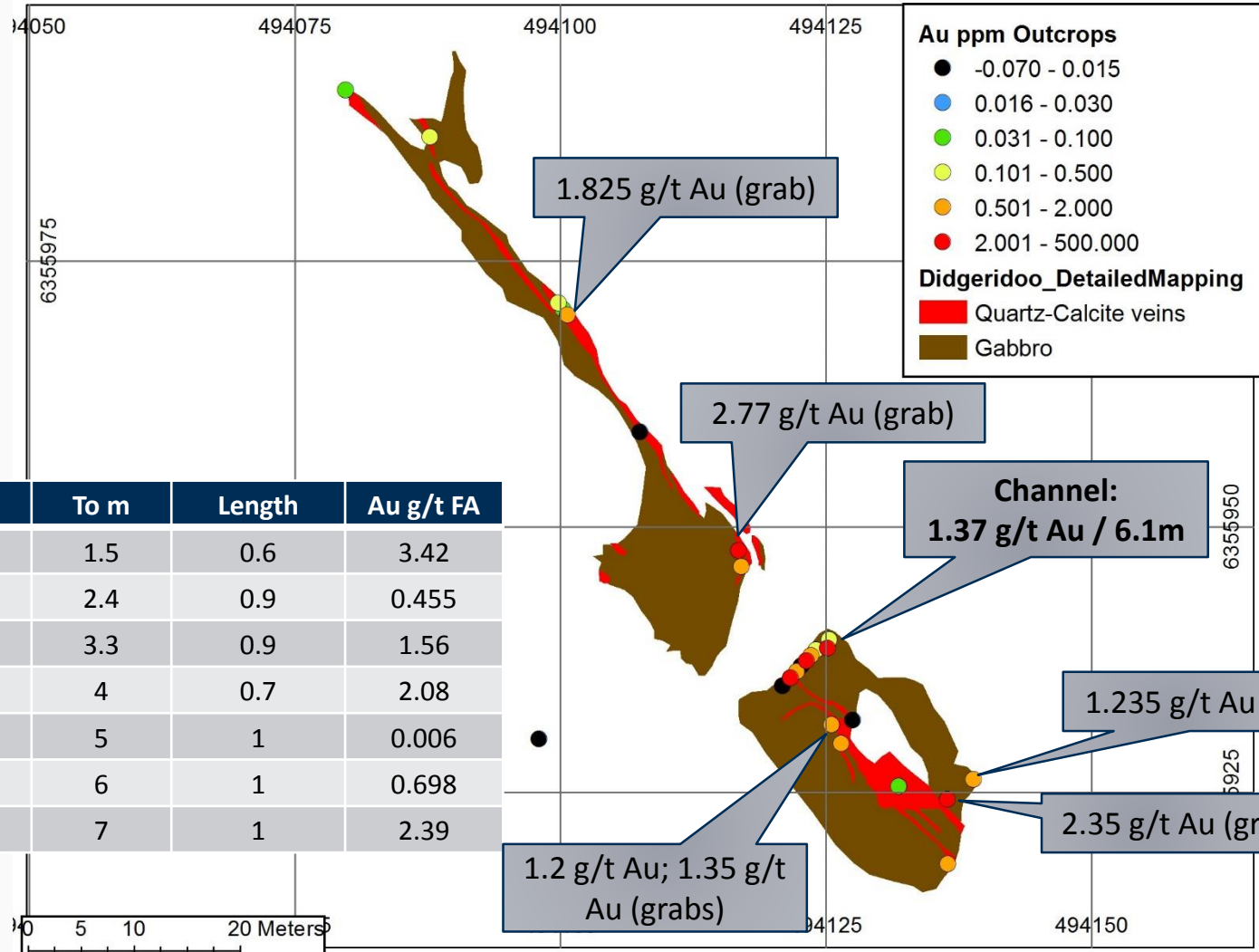
Willbob / Kan projects main gold showings



Willbob project: New 2017 Gold Showings

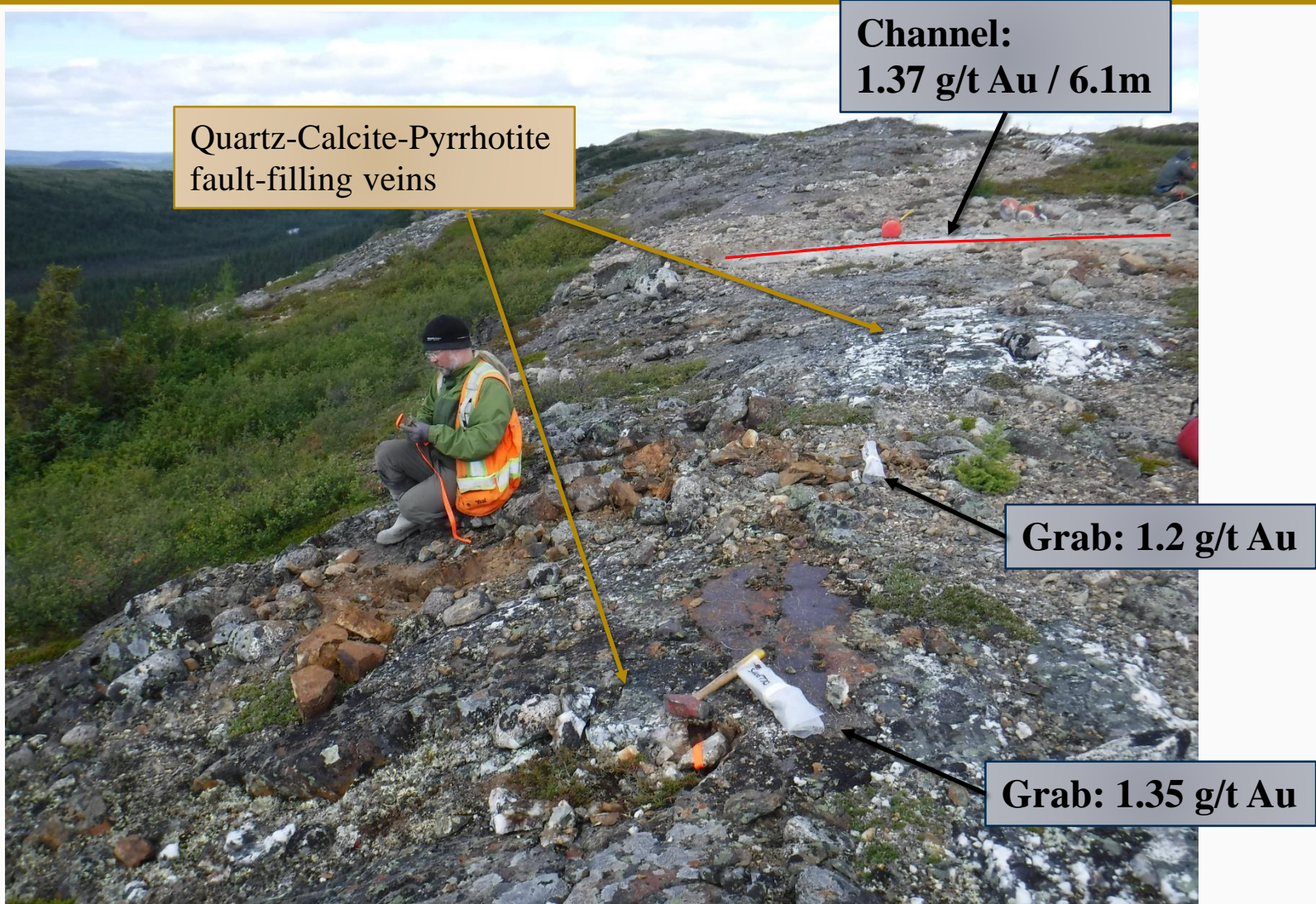


New Didgeridoo Gold Zone

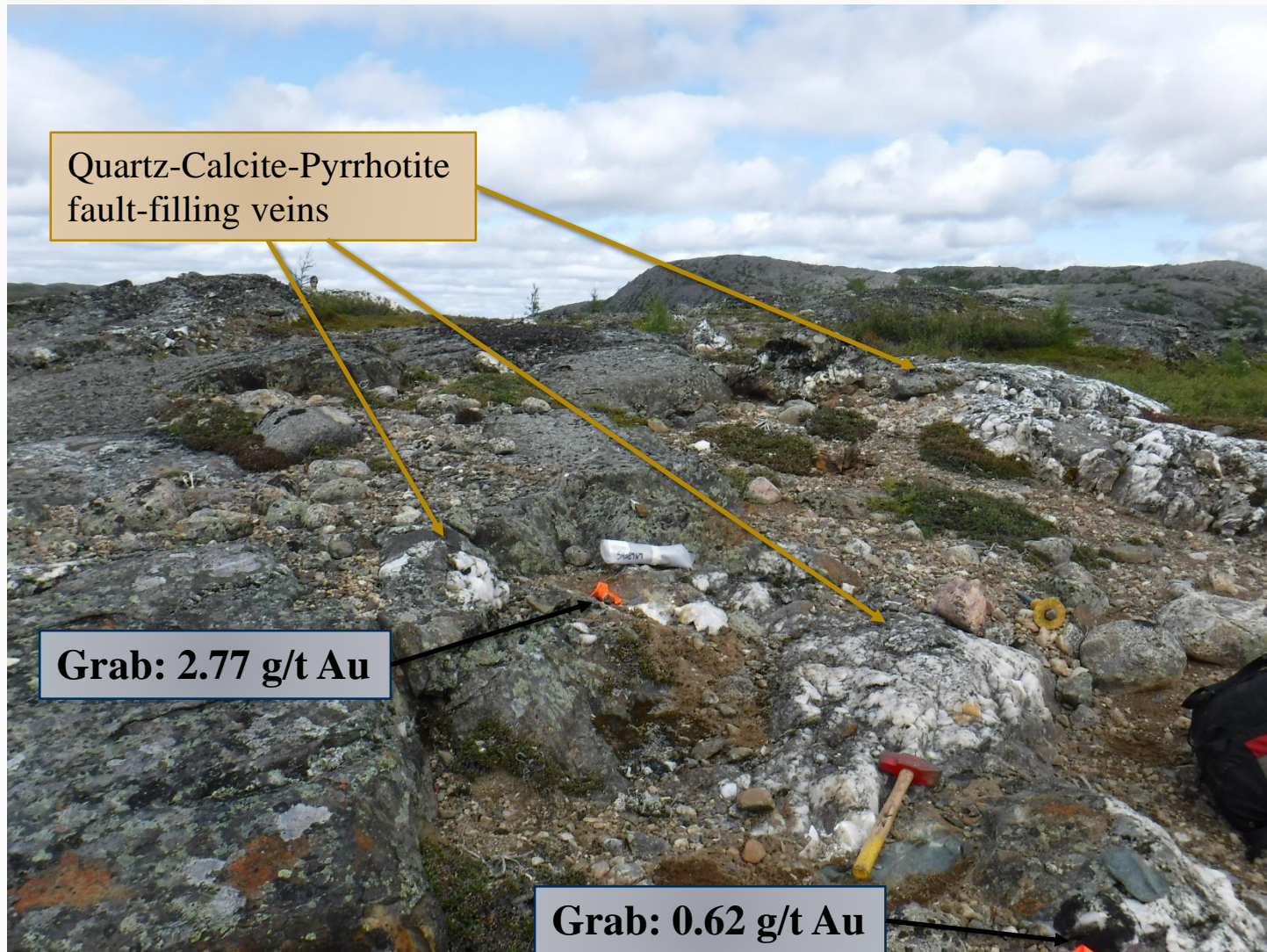


Sample	From m	To m	Length	Au g/t FA
S408690	0.9	1.5	0.6	3.42
S408691	1.5	2.4	0.9	0.455
S408692	2.4	3.3	0.9	1.56
S408693	3.3	4	0.7	2.08
S408694	4	5	1	0.006
S408695	5	6	1	0.698
S408696	6	7	1	2.39

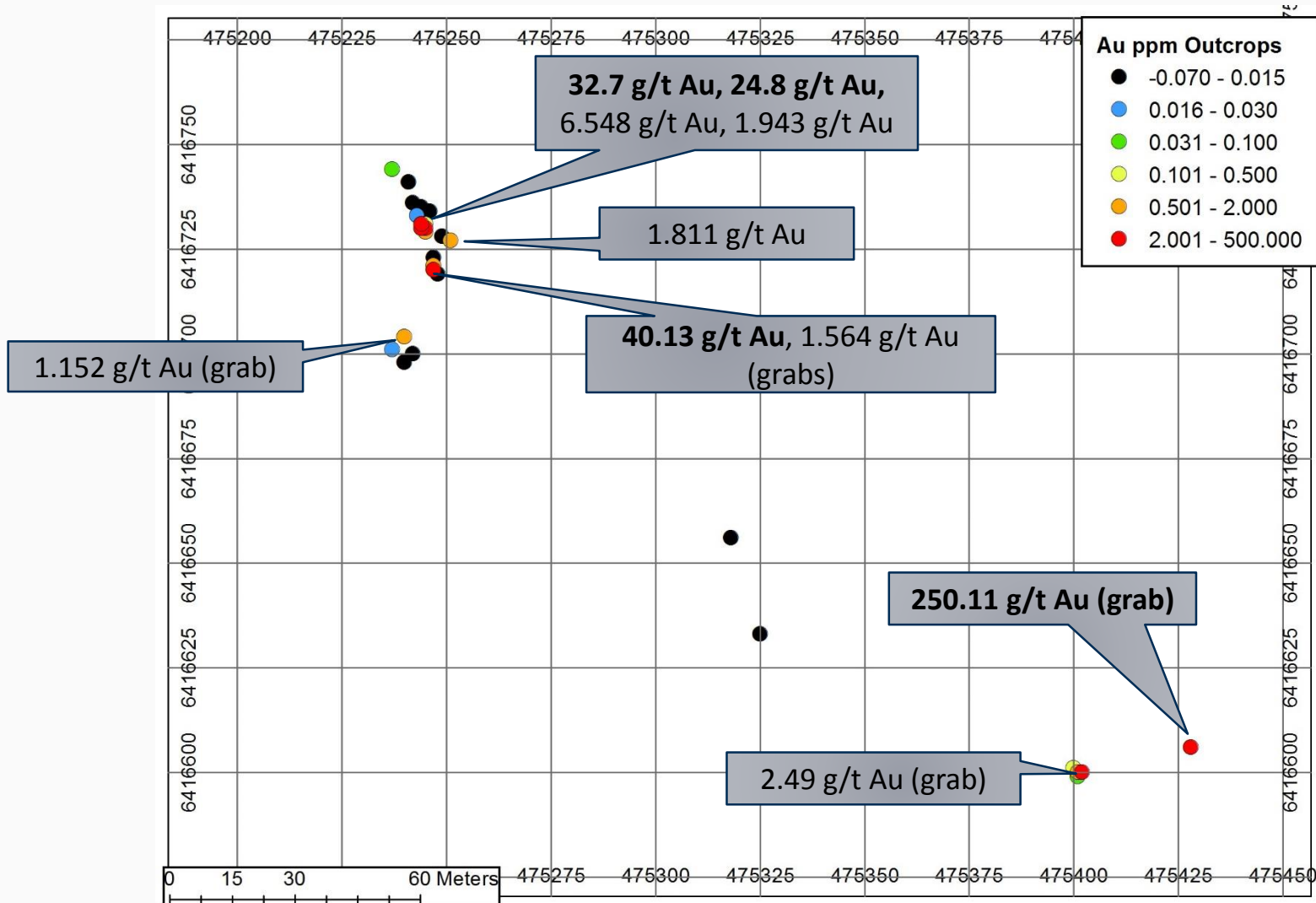
New Didgeridoo Gold Zone: view to the north



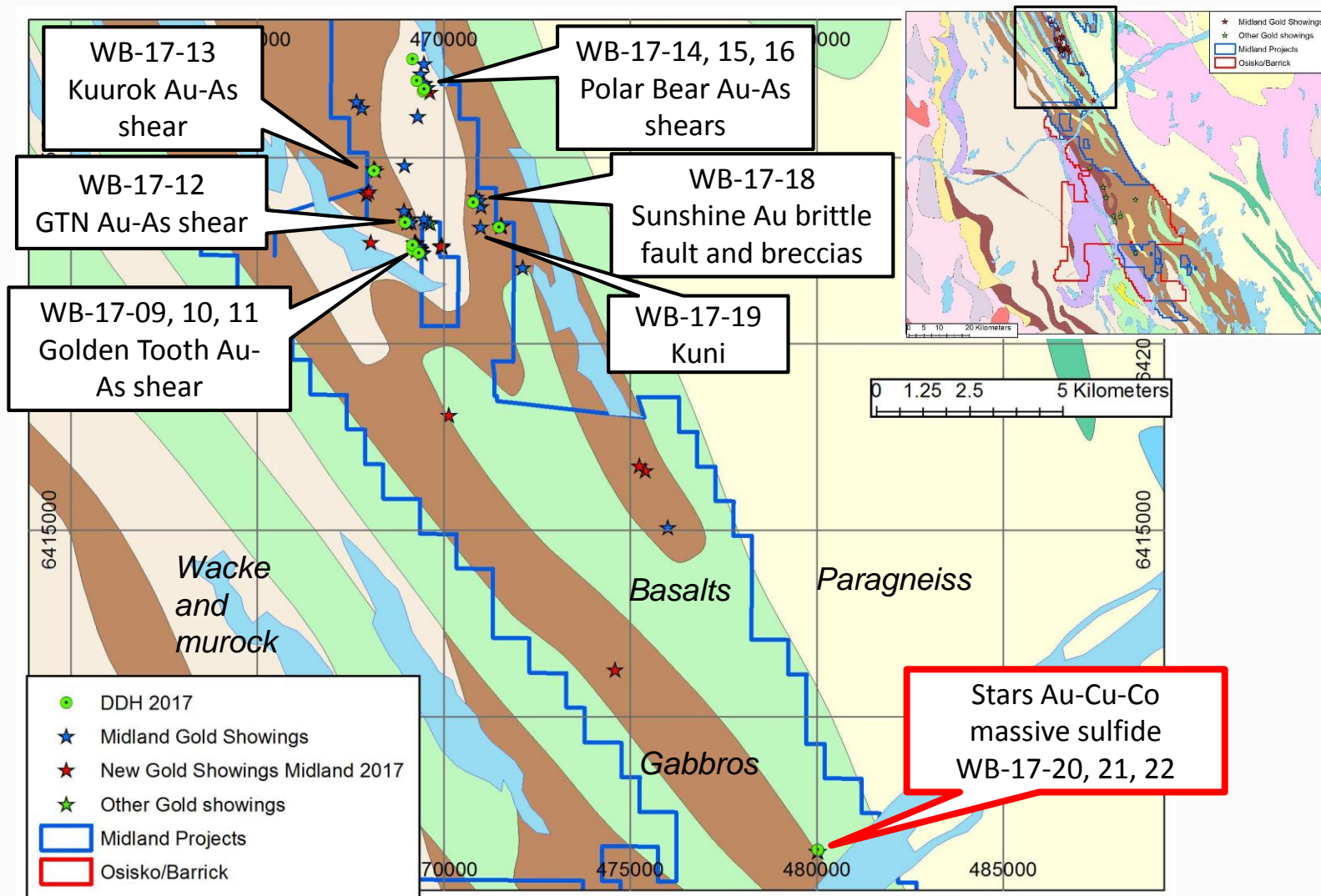
New Didgeridoo Gold Zone: view to the north



Wayne Showing



2017 Drilling – Locations



2017 Drilling – Highlights

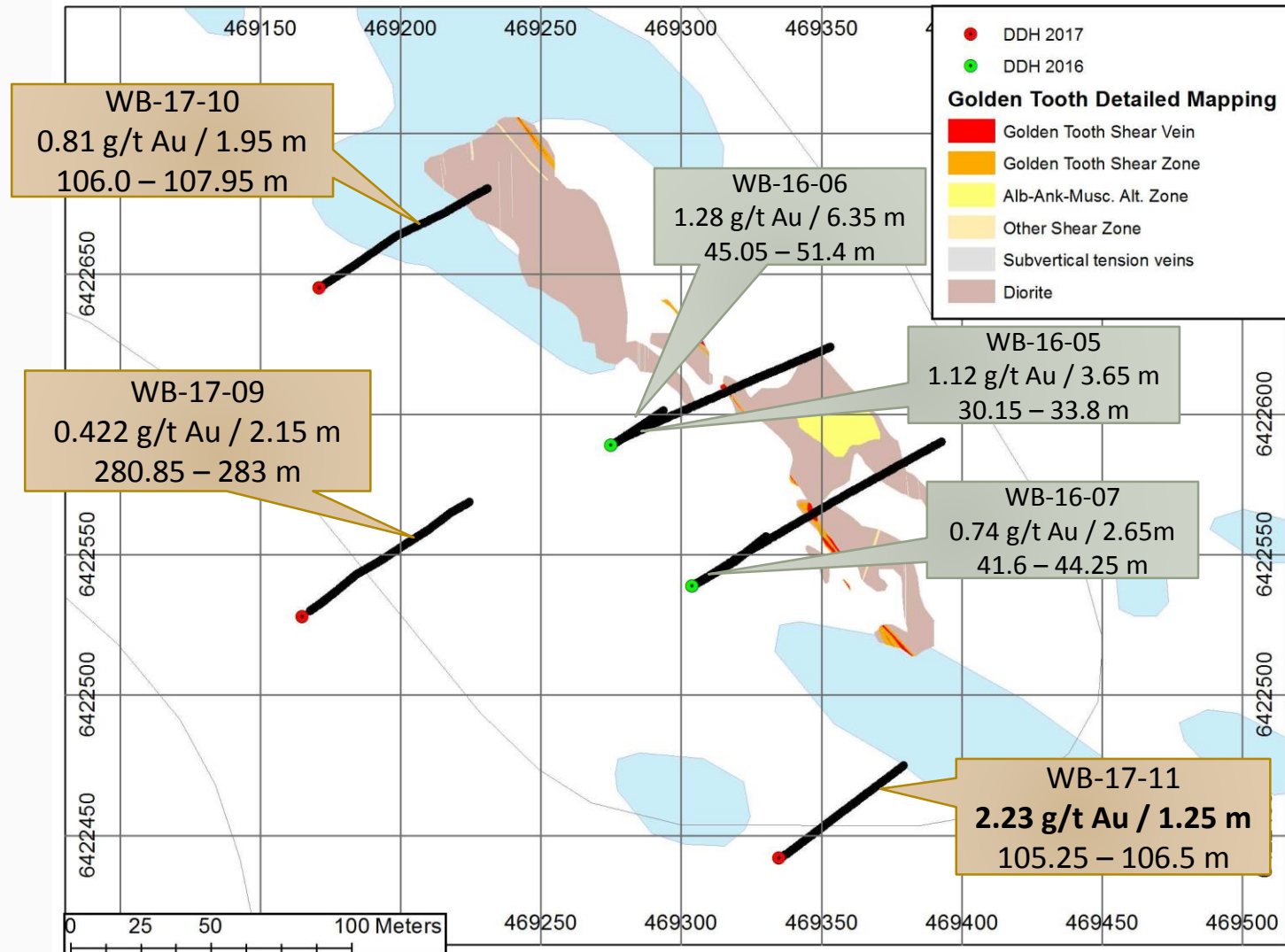
Hole Number	Area	From m	To m	Interval m (true thickness m)*	Au-AA23 g/t	Au-GRA21 g/t	Note
WB-17-09	Golden Tooth	92.1	93	0.9	0.893		
		280.85	283	2.15 (1.32)	0.422		Golden Tooth Zone
WB-17-10	Golden Tooth	106	107.95	1.95 (1.43)	0.81		Golden Tooth Zone
		195.4	195.85	0.45	2.12		
WB-17-11	Golden Tooth	105.25	106.5	1.25 (0.91)	2.23		Golden Tooth Zone
WB-17-13	Kuurok	77.1	77.45	0.35	3.5		Kuurok Zone
WB-17-14	Polar Bear	261.65	264.35	2.7	0.73		Mama Bear Zone
including		261.65	262.5	0.85	1.38		
WB-17-16	Polar Bear	174.25	175	0.75	0.961		
WB-17-18	Sunshine	96.35	96.85	0.5	>10	36.4	Sunshine Zone
		101.85	102.35	0.45	1.995		Sunshine Zone
		106.5	107.55	1.1	0.504		Sunshine Zone
WB-17-19	Kuni	201.3	201.85	0.55	1.825		
		219.5	219.85	0.35	2.54		

**True thicknesses reported in drillholes cannot be determined with available information, except for drillholes with numbers within parentheses.*

Hole Number	From (m)	To (m)	Interval m (true thickness m)*	Au-AA23 g/t	Cu %	Co %	Note
WB-17-21	16.25	18.15	1.9	0.402	0.795	0.046	Pyrrhotite-rich massive sulfides
WB-17-22	23.5	28.05	4.55	0.492	0.590	0.042	Massive sulfides
including	23.5	23.95	0.45	2.56	0.508	0.153	Pyrite-rich massive sulfide
WB-17-22	35.35	41	5.65	0.280	Nsv**	Nsv**	Sulfide-rich black shales

*** Nss: no significant values*

2016-2017 Drilling Plan – Golden Tooth



2017 Drillholes Parameters

Hole Number	Target	UTM X*	UTM Y*	Azimuth	Dip	Length m
WB-17-09	Golden Tooth Zone	469165	6422528	55	-85	399
WB-17-10	Golden Tooth Zone	469160	6422652	50	-50	198
WB-17-11	Golden Tooth Zone	469335	6422442	60	-70	152
WB-17-12	GTN showing	468975	6423255	90	-50	216
WB-17-13	Kuurok showing	468135	6424649	70	-50	250
WB-17-14	Polar Bear showing	469449	6426777	60	-50	363.2
WB-17-15	Polar Bear showing	469487	6426843	60	-50	225
WB-17-16	Polar Bear showing	469276	6427066	110	-50	620
WB-17-17	Polar Bear north	469172	6427641	60	-50	420
WB-17-18	Sunshine showing	471482	6423134	60	-50	189
WB-17-19	Kuni showing	470796	6423796	60	-50	273
WB-17-20	Stars massive sulfide	480045	6406404	260	-45	74.1
WB-17-21	Stars massive sulfide	480033	6406425	235	-45	39
WB-17-22	Stars massive sulfide	480033	6406425	235	-85	73.2

*: NAD83 Zone 19