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88-30 *	10E dyke	Faco Diversion ditch	
88-33	1CD schist	Faco Diversion ditch	
88-39	1D21 schist	Faco Diversion ditch	
88-39	3C schist	Faco Diversion ditch	
88-40	3F marble	Faco Diversion ditch	
88-40	3F marble	Faco Diversion ditch	
88-40	3D calc-silicate	Faco Diversion ditch	

*	88-105	3F marble	~~Faco~~ DDH 71-20
	88-109	3F marble	degree of mm in area
	88-109	3D calc-silicate	
either one *	88-115	1CD schist	for metamorphic grade near granite
either one *	88-116	1CD schist	for metamorphic grade near granite
?	88-134	1CD schist 3D —	degree of mm in area
*	88-137	1CD schist	why is ofc rusty?
*	88-137	1CD schist	why is ofc rusty?
	88-138	1CD schist	
	88-139	1CD schist	
	88-144	1CD schist —	mm grade ?
	88-145	3D	
	88-146	3D	
	88-146	3D	
	88-147	3F	
	88-149	1CD	
	88-151	1CD —	metamorphic grade
	88-157	1CD	
	88-162	3C	
	88-162	1CD	
	88-165	3F —	metamorphic grade
	88-165	3D —	metamorphic grade
	88-165	3D —	metamorphic grade

	88-161	1CD	
*	88-169	10E	——— age dating sample / Gomez
	88-170	10E	
	88-171	3D	——— mm sample
	88-177	1CD	
	88-179	1CD	
	88-180	1CD	——— 3F sample
	88-181	3D	
	88-181	3D	
	88-183	3D	——— sample of mm grade
	88-186	3D	
	88-186	3C	
*	88-189	1CD	dark green mineral in 1CD schist
	88-189	1CD	
	88-196	3D	
	88-203	3E	——— sample compare to 180
	88-209	1D2	
*	88-214	1CD?	——— what is it?
	88-221	3C	
	88-222	1CD	
	88-227	1CD	——— grade
	88-229	1D2	——— grade for 3D
	88-232	3C	
	88-233	3C	
	88-245	1CD	
	88-248	5D field	
	88-248	3C	
	88-258	1CD	——— mm grade next to granite
	88-258	3C	
	88-260	3E	——— compare to 464
	88-260	3D	
	88-260	3D?	

88-261	10F?
88-261	3D
88-268	3D
88-269	1D2
88-272	5B
88-275	1D2
88-276	3D?
88-283	3D?
88-283	3D
88-290	5B?
88-291	3D
88-297	3D
88-301	5B / 3D?
88-301	3D?
88-303	5B / 5C4*
88-303	5B
88-305	5B
88-305	5C chlorite
88-308	5F
88-312	5B Bio
88-319	5B Bio
88-319	3F
88-323	5A
88-323	5A
88-323	5F
88-323	5B Bio
88-332	5B Bio
88-334	5D field
88-337	5F
88-337	5B Bio

mm grade?

5B? } — 3D mm grade

88-343	5B Bio	
88-344	5D field	
88-347	5B	
88-350	5C	
88-350	3D	
88-352	5F	
88-353	3D	
88-356	5C	
88-343	5F	
88-344	5C	
88-358	5C	
88-361	3D	
88-363	10E	
88-363	3D	
88-365-1	5A Bio	} grade
88-365-2	5D field	} grade
88-365-3	5C ??	} grade
88-367	~~3D~~	} grade
88-369	3D	} grade
88-371	3D	
88-373	3D	
88-373	3D	
88-377	3D	
88-378	5C	
88-379	5B Bio	
88-380	5B Bio dark	
88-380	5E marble	
88-380	5D field	
88-383	5A bio	grade
88-385	3D	
88-385	5C	

88-387	10E	
88-~~387~~ 384	5B2 dark	
88-388	marble 3F	
88-389	3D	} grade
88-389	3F	
88-392	3D/5D field	
88-393	3D	
88-394	5F	
88-394	5D field	
88-395	5C	
88-400	3D	mm grade?
400	3D	
88-402	3D	
88-403	3D/5C	
88-403	10E/10F	
88-404	3D	
88-409	3D	
88-407	3D	
88-411	3D	
88-412	3D	
88-412	10F	
88-418	16E	413 /414 age dating ~~samples~~
88-420	3D	
88-422	skarn	} grade
88-422	3D	
88-424	1Dz bio	
88-425	5F	
88-428	5F	} grade
88-428	5Bz bio	
88-428	5Bz bio	
88-428	~~5E~~ 5D field	
88-430	5D field	

88-430	5B2
88-433	5B2 bio } 3 grade
88-433	5B2 bio
88-435	5B bio
88-438	3D
88-441	10E
88-441	5C
88-443	3D
88-444	3D
88-444	3D margin w/ 10E
88-448	3D / 5B Bio
88-450	5D field
88-451	5F
88-452	3D
88-452	3D
88-452	~~3F~~ 5C
88-453	5C
453 88-454	3D 3D 3F
88-454	
88-455	5C
88-455	5B2 Bio
88-456	5B2 bio
88-458	5B bio
88-460	5B bio
88-460	3D
88-461	3D
88-462	3F
88-464	3F } compare to 260
88-464	3D
88-467	3D

88-468	skarn	} mineralization, fabric and deformation?
88-468	3D	
88-468	3F	
88-470	ultramafic	— mm texture deformed?
88-472	5C	
88-476	ultramafic	
88-477	ultramafic	
88-480	5C/5F	
88-482	ICD	} metamorphic grade
88-483	ICD	
88-484	5C	} 3D?
88-484	5C	
88-484	5B2 bio	
88-487	5B2 bio	} 3D?
-489	3D	
-489	5C	
-491	3D	
-493	3D	
-494	5C	
-494	3D	
-496	5C	
-496	5B/5D field	
-496	5F	
-496	5C	
-498	5B Bio	
-498	5B3/3F	
-500	10E	
-501	5D field	
-501	5F	
-503	5D field	
-503	5F	
-503	ultramafic	

-504	5C
-506	5B3 Bio
-513	5B2
-521	ICD
-523	ICD
-526	3D
-528	3F
-530	3D
-531	10E
-533	10E
-534	3D
-537	3D
-540	10E?
-542	3D
-544	3D

Petrography definites

1) 88-90 10ABM S-C banded Anvil Batholith
2) FARROW NW DYKE 10E
3) FARO DIV DYKE 10E
4) 88-169 10ABE 88-477 88-470
5) 88-413 10E
6) 88-414 10ABE
} any hornblende / any muscovite all sent to Gonzo as age-dating samples

7) 88-115 ICD metamorphic grade
8) 88-137 ICD why is sample so rusty ?!?
9) * 88-470 SCp ultramafic — can see a deformation fabric?
10) 88-189 ICD what is green mineral forming splays on S2 surface?
11) 88-214 ICD mapped as pelite schist / mm grade? similar to other schists?
12) 88-483 ICD metamorphic grade?
13) 88-258 ICD metamorphic grade for schist
14) 88-151 ICD metamorphic grade
15) 88-33 ICD metamorphic grade
16) 88-144 ICD metamorphic grade
17) 88-227 ICD metamorphic grade
} any deformation textural / alignment perceived in any of the grains.

18) 88-468-3 skarn
19) 88-468-1 3D
20) 88-468-2 3F
} mineralization / skarn ± deformation?

21) 88-422-1 3D
22) 88-422-2 skarn
} skarn ± deformation

23) 88-260 3D
24) 88-260 3F compare to 88-464
25) 88-464 3F compare to 88-260
26) 88-464 3D
27) 88-365-1 3D

28) 88-365-2 3D carbonaceous

29) 88-183 3D mm. grade

30) 88-229 3D mm. grade

31) 88-383 5B bio ~~any~~ calc-silicate minerals

32) 88-428 5B bio ~~any~~ calc-silicate minerals

33) 88-433 5B bio ~~any~~ calc-silicate minerals

34) 88-400 3D calc-silicate minerals

35) 88-544 3D calc-silicate

36) 88-203 3F compare to #180

37) 88-180 3F compare to 203

38) 88-450 5D field compare to 365-2

39) 88-105 3F description

* ~~40)~~ 88-477 ultramafic - deformation texture