STATE OF ALASKA
DEPARTMENT OF NATURAL RESOURCES

Alaska Geologic Materials Center *Data Report* <u>No. 382</u>

<u>No. 382</u>: 1974 NWE Orange Hill, Alaska specimen index: Cross reference of specimens from skeletonized drill cores and other samples

Received *March, 2010*

SPECIMEN INDEX AND CROSS REFERENCE
ORANGE HILL PROJECT

Suite	Location	Assay Sample Number	Specimen Number
DDH102			
	40-50 (42)		6678
	50-60 (51)		6679
	100-110 (100)		6680
	120-130 (123)		6681
	140-360		
	360-370 (365)		6682
	400-410 (407)		6683
	410-420 (413)		6684
	410-420 (414)		6685
	410-420 (415)		6686
	420-430 (427)		6687
	430-630		
	630-640 (635)		6688
	640-700		
	700-710 (707)		6689
	710-990		
	990-1000 (994)		6690
	990-1000 (997)		6691
	1000-1170		
	1170-1180 (1172)		6692
	1170-1180 (1174)		6693
	1170-1180 (1175)		6694
	1170-1180 (1178)		6695
	1170-1180 (1179)		6696
DDH104			
	420-430 (427)		6700
DDH106			
	130-140 (134.7)		7425
	290-300 (296)		7426
	290-300 (298)		7427
	300-400		
	400-410 (406)		7428
	410-420 (411.5)		7429
	420-590		
	580-590 (583)		7430

Suite	Location	Assay Sample #	Specimen #
DDH106			
	590-690		
	680-690 (687)		7431
DDH112			
	620-630 (624)		4806
	640-650 (646)		4807
DDH113			
	100-110 (105)		6698
DDH115			
	140-150 (143)	7973	7416
	150-530	7976	
	530-540 (531)	8010	7417
	540-550 (540)	8011	7418
	550-560 (552)	8012	7419
	550-560 (554)	8012	7420
	560-770	8013	7421
	760-770 (767)	8033	
	580-590 (581)	8016	7422
	590-890	8017	
	880-890 (882)	8045	7423
	880-890 (887)	8045	7424
DDH116			
	13-20	7901	4701
	20-30	7902	4702
	30-40	7903	4703
	40-50	7904	4704
	50-60	7905	4705
	60-70	7906	
	70-80	7907	
	80-90	7908	
	90-100(97)	7909	7411
	100-110 (108)	7910	4810
	110-120 (116)	7911	4811
	120-130 (125)	7912	4812
	130-140 (135)	7913	4813
	140-150 (147)	7914	4814
	150-160 (157)	7915	4815
	160-170 (166)	7916	4816

Suite	Location	Assay Sample #	Specimen #
DDH 116			
	170-174	7917	
	174-185.5 (176)		4817
	185.5-190 (186)	7918	4818
	190-200 (198)	7919	4819
	200-210 (205)	7920	4820
	210-220 (215)	7921	4821
	220-230 (224)	7922	4822
	230-240 (234)	7923	4823
	240-250 (249)	7924	4824
	250-260 (255)	7925	4825
	260-270 (265)	7926	4826
	270-280 (274)	7927	4827
	280-290 (285)	7928	4828
	290-300 (294)	7929	4829
	300-310 (306)	7930	4830
	310-320 (316)	7931	4831
	320-330 (326)	7932	4832
	330-340 (338)	7933	4833
	340-350 (343)	7934	4834
	350-360 (356)	7935	4835
	360-370 (366)	7936	4836
	370-380 (374)	7937	4837
	380-390 (387)	7938	4838
	390-400 (395)	7939	4839
	400-410 (404)	7940	4840
	410-420 (414)	7941	4841
	420-430 (425)	7942	4842
	430-440 (434)	7943	4843
	440-450 (446)	7944	4844
	450-460 (457)	7945	4845
	460-470 (466)	7946	4846
	470-480 (476)	7947	4847
	480-490 (483)	7948	4848
	490-500 (493)	7949	4849
	500-510 (505)	7950	4850
	510-520 (517)	7951	4851
	520-530 (527)	7952	4852
	530-540 (540)	7953	4853
	540-550 (546)	7954	4854
	550-560 (555)	7955	4855
	560-570 (566)	7956	4856
	570-580	7957	4857 (Void)
	430-440 (433)	7943	7407
	440-450 (443)	7944	7412

Suite	Location	Assay Sample #	Specimen #
DDH 116			
	430-440 (433)	7943	7413
	510-520 (510)	7951	7414
	540-550 (543)	7954	7415
DDH117			
	190-200 (195)		4538
	200-210 (200)		4539
	200-210 (205)		4540
	200-210 (206) A		4541
	200-210 (206) B		4542
	200-210 (206) C		4543
	210-220 (210)		4544
	240-255 (250)		4545
	255-270 (255) A	8095	4546
	255-270 (255) B	8095	4547
	255-270 (260)	8095	4548
	270-280 (270)	8096	4549
	280-290 (285)	8097	4550
	290-300 (295)	8098	6251
	300-310 (305)	8099	6252
	310-320 (315)	8100	6253
	320-330 (325)	8101	6254
	330-340 (335)	8102	6255
	340-350 (347)	8103	6256
	350-360 (355)	8104	6257
	360-370 (365)	8105	6258
	370-380 (372)	8106	6259
	370-380 (372)	8106	6260
	380-390 (385)	8107	6261
	390-400 (395)	8108	6262
	390-400 (398.5)	8108	6263
	400-410 (405)	8109	6264
	410-420 (415)	8110	6265
	420-430 (425)	8111	6266
	430-440 (433)	8112	6267
	430-440 (436)	8112	6268
	430-440 (439)	8112	6269
	440-450 (445)	8113	6270
	450-460 (455)	8114	6271
	460-470 (465)	8115	6272
	470-480 (475)	8116	6273
	480-490 (485)	8117	6274
	490-500 (495)	8118	6275
	490-500 (498)	8118	6276

Suite	Location	Assay Sample #	Specimen #
DDH 117			
	500-505	8119	6277
	500-510 (506)		6277
	500-510 (507)		6278
	510-520 (518)		6279
	520-528 (526)		6280
	528-530 (528)	8120	6281
	530-540 (535)	8121	6699
	540-550 (545)	8122	6282
	550-554 (550)	8123	6283
	550-554 (554)	8123	6284
	554-5615 (560)	8123	6285
	561.5-570 (564)	8124	6286
	560-570 (567)	8125	6287
	570-580 (575)	8126	6288
	570-580 (580)	8126	6289
	580-590 (586)	8127	6290
	580-590 (587)	8127	6291
	580-590 (588)	8127	6292
	590-600 (593)	8128	6293
	590-600 (594)	8128	6294
	590-600 (595)	8128	6295
	590-600 (596)	8128	6296
	590-600 (598)	8128	6297
	600-610 (602)	8129	6298
	600-610 (604)	8129	6299
	610-620 (615)	8130	6300
	620-630 (620)	8131	8851
	620-630 (625)	8131	8852
	630-640 (635)	8132	8853
	640-650 (645)		8854
	650-660 (651)	8133	8855
	650-660 (653)	8133	8856
	650-660 (656)	8133	8857
	660-670 (660)	8134	8858
	660-670 (665)	8134	8859
	670-680 (670)	8135	8860
	670-680 (675)	8135	8861
	680-690 (680)	8136	8862
	680-690 (685)	8136	8863
	690-700 (695)	8137	8864
	700-710 (705)	8138	8865
	710-720 (713)	8139	8866
	720-730 (726)	8140	8867
	730-740 (735)	8141	8868

Suite	Location	Assay Sample #	Specimen #
DDH 117			
	730-740 (738)	8141	8869
	740-750 (743)	8142	8870
	740-750 (747)	8142	8871
	750-760 (750)	8142	8872
	750-760 (756)	8142	8873
	750-759 (759)	8143	8874
	759-770 (760)		8875
	760-770 (762)		8876
	720-783 (770)		8877
	783-790 (783)	8144	8878
	783-790 (785)	8144	8879
	790-800 (794)	8145	8880
	800-810 (802)	8146	8881
	800-810 (805)	8146	8882
	810-820 (815)	8147	8883
	820-830 (823)	8148	8884
	830-840 (837)	8149	8885
	840-850 (842)	8150	8886
	840-850 (845)	8150	8887
	840-850 (849)	8150	8888
	850-860 (850)	8151	8889
	850-860 (852)	8151	8890
	850-860 (853)	8151	8891
	860-870 (860)	8152	8892
	860-870 (863)	8152	8893
	860-870 (867)	8152	8894
	870-880 (874)	8153	8895
	870-880 (878)	8153	8896
	880-890 (885)	8154	8897
	890-900 (895)	8155	8898
	890-900 (899)	8155	8899
	900-910 (900)	8156	8900
	900-910 (901) A	8156	8901
	900-910 (901) B	8156	8902
	900-910 (905)	8156	8903
	910-920 (913)	8157	8904
	920-930 (925)	8158	8905
	920-930 (929)	8158	8906
	930-940 (935)	8159	8907
	940-950 (944)	8160	8908
	940-950 (947)	8160	8909
	940-950 (949)	8160	8910
	950-960 (953)	8161	8911
	950-960 (955)	8161	8912

Suite	Location	Assay Sample #	Specimen #
DDH 117			
	960-970 (965)	8162	8913
	970-980 (974)	8163	8914
	970-980 (977)	8163	8915
	980-990 (980)	8164	8916
	980-990 (985)	8164	8917
	990-1000 (993)	8165	8918
	990-1000 (994)	8165	8919
	990-1000 (996)	8165	8920
	990-1000 (997)	8165	8921
	1000-1010 (1002)	8166	8922
	1000-1010 (1005)	8166	8923
	1010-1020 (1013)	8167	8924
	1010-1020 (1017)	8167	8925
	1010-1020 (1019)	8167	8926
	1020-1030 (1020)	8168	8927
	1020-1030 (1021)	8168	8928
	1020-1030 (1024)	8168	8929
	1020-1030 (1029)	8168	8930
	1030-1040 (1035)	8169	8931
	1030-1040 (1039)	8169	8932
	1040-1050 (1046)	8170	8933
	1050-1060 (1051)	8171	8934
	1050-1060 (1054)	8171	8935
	1050-1060 (1057)	8171	8936
	1050-1060 (1059)	8171	8937
	1060-1070 (1062)	8172	8938
	1060-1070 (1063)	8172	8939
	1060-1070 (1063.5)	8172	8940
	1060-1070 (1065)	8172	8941
	1060-1070 (1069)	8172	8942
	1070-1080 (1073)	8173	8943
	1070-1080 (1074)	8173	8944
	1070-1080 (1079)	8173	8945
	1080-1090 (1083)	8174	8946
	1080-1090 (1085)	8174	8947
	1090-1100 (1095)	8175	8948
	1090-1100 (1097)	8175	8949
	1090-1100 (1098)	8175	8950
	1100-1110 (1105)	8176	8951
	1100-1110 (1107)	8176	8952
	1100-1110 (1109)	8176	8953
	1110-1120 (1111)	8177	8954
	1110-1120 (1114)	8177	8955
	1120-1130 (1124)	8178	8956

Suite	Location	Assay Sample #	Specimen #
DDH 117			
	1130-1140 (1132)	8179	8957
	1130-1140 (1136)	8179	8958
	1130-1140 (1139)	8179	8959
	1140-1150 (1141)	8180	8960
	1140-1150 (1144)	8180	8961
	1150-1160 (1150)	8181	8962
	1160-1170 (1163)	8182	8963
	1160-1170 (1160)	8182	8964
	1160-1170 (1164)	8182	8965
	1160-1170 (1168)	8182	8966
	1170-1180 (1170)	8183	8967
	1170-1180 (1173)	8183	8968
	1180-1190 (1183)	8184	8969
	1180-1190 (1184)	8184	8970
	1180-1190 (1188)	8184	8971
	1190-1200 (1192)	8185	8972
	1200-1210 (1200)	8185	8973
	1210-1220 (1210)	8186	8974
	1210-1220 (1215)	8187	8975
	1220-1230 (1220)	8188	8976
	1220-1230 (1221)	8188	8977
	1230-1240 (1230)	8189	8978
	1230-1240 (1232)	8189	8979
	1230-1240 (1232)	8190	8980
	1240-1250 (1240)	8190	8981
	1240-1250 (1241)	8190	8982
	1240-1250 (1242)	8190	8983
	1240-1250 (1245)	8190	8984

Suite	Location	Assay Sample #	Specimen #
DDH118			
	10-20 (11)		8985
	10-20 (13)		8986
	10-20 (15)		8987
	20-30 (20)		8988
	20-30 (25)		8989
	30-40 (30)		8990
	30-40 (35)		8991
	40-50 (40)	8052	8992
	40-50 (45)	8052	8993
	40-50 (48)	8052	8994
	50-60 (54)	8056	8995
	50-60 (58)	8056	8996
	60-70 (65)	8057	8997
	70-80 (73)		8998
	70-80 (79)		8999
	80-90 (81)		9000
	80-90 (86)		9701
	90-100 (93)		9702
	100-110 (103)	8058	9703
	110-120 (110)	8059	9704
	110-120 (117)	8059	9705
	120-130 (120)	8060	9706
	120-130 (121)	8060	9707
	120-130 (122)	8060	9708
	120-130 (123)	8060	9709
	120-130 (126)	8060	9710
	120-130 (127)	8060	9711
	130-140 (130)	8061	9712
	130-140 (136)	8061	9713
	130-140 (137)	8061	9714
	140-150 (140)	8062	9715
	140-150 (143)	8062	9716
	140-150 (146)	8062	9717
	140-150 (149)	8062	9718
	150-160 (150)	8063	9719
	150-160 (152)	8063	9720
	150-160 (153)	8063	9721
	150-160 (156)	8063	9722
	160-170 (163)	8064	9723
	160-170 (164)	8064	9724
	160-170 (169)	8064	9725
	170-180 (173)	8065	9726
	170-180 (175)	8065	9727
	170-180 (176)	8065	9728

Suite	Location	Assay Sample #	Specimen #
DDH 118			
	170-180 (177)	8065	9729
	180-190 (180)	8066	9730
	180-190 (185)	8066	9731
	180-190 (189)	8066	9732
	190-200 (193)	8067	9733
	190-200 (196)	8067	9734
	190-200 (198)	8067	9735
	200-210 (203)	8068	9736
	200-210 (205)	8068	9737
	200-210 (207)	8068	9738
	210-220 (211)	8069	9739
	210-220 (216)	8069	9740
	220-230 (220)	8070	9741
	220-230 (224)	8070	9742
	220-230 (229)	8070	9743
	230-240 (236)	8071	9744
	240-250 (241)	8072	9745
	240-250 (247)	8072	9746
	250-260 (256)	8073	9747
	250-260 (251)	8073	9748
	210-220 (213)	8069	9749
	250-260 (259)	8073	9750
	260-270 (265)	8074	9751
	260-270 (266)	8074	9752
	270-280 (271)	8075	9753
	270-280 (275)	8075	9754
	270-280 (278)	8075	9755
	280-290 (282)	8076	9756
	280-290 (285)	8076	9757
	290-300 (292)	8077	9758
	290-300 (295)	8077	9759
	290-300 (296)	8077	9769
	300-310 (303)	8078	9760
	300-310 (305)	8078	9761
	300-310 (309)	8078	9762
	310-320 (310)	8079	9763
	310-320 (315)	8079	9764
	330-340 (331)	8081	9765
	330-340 (336)	8081	9766
	340-350 (346)	8082	9767
	350-360 (355)	8083	9768
	360-370 (360)	8084	9770
	360-370 (366)	8084	9771
	360-370 (367)	8084	9772

Suite	Location	Assay Sample #	Specimen #
DDH 118			
	370-380 (375)	8085	9773
	380-390 (384)	8086	9774
	380-390 (388)	8086	9775
	390-400 (390)	8087	9776
	390-400 (395)	8087	9777
	400-410 (404)	8088	9778
	410-420 (414)	8089	9779
	420-430 (421)	8090	9780
	420-430 (425)	8090	9781
	420-430 (427)	8090	9782
	430-440 (430)	8091	9783
	430-440 (436)	8091	9784
	440-450 (441)	8092	9785
	440-450 (446)	8092	9786
	450-460 (450)	8093	9787
	450-460 (454)	8093	9788
	460-470 (460)	8094	9789
	460-470 (463)	8094	9790
	460-470 (465)	8094	9791
	460-470 (468)	8094	9792
	460-470 (469)	8094	9793
	470-480 (470)	8356	9794
	470-480 (471)	8356	9795
	470-480 (474)	8356	9796
	480-490 (480)	8357	9797
	480-490 (482)	8357	9798
	480-490 (486)	8357	9799
	490-500 (494)	8358	9800
	500-510 (508)	8359	9801
	510-520 (516)	8360	9802
	520-530 (521)	8361	9803
	520-530 (521.5)	8361	9804
	520-530 (523)	8361	9805
	530-540 (531)	8362	9806
	530-540 (535)	8362	9807
	530-540 (538)	8362	9808
	540-550 (548)	8363	9809
	550-560 (551)	8364	9810
	550-560 (555)	8364	9811
	560-570 (560)	8365	9812
	560-570 (564)	8365	9813
	560-570 (567)	8365	9814
	560-570 (569)	8365	9815
	570-580 (570)	8366	9816

Suite	Location	Assay Sample #	Specimen #
DDH 118			
	570-580 (580)	8366	9817
	570-580 (578)	8366	9818
	580-590 (581)	8367	9819
	580-590 (585)	8367	9820
	590-600 (590)	8368	9821
	590-600 (598)	8368	9822
	600-610 (601)	8369	9823
	600-610 (603)	8369	9824
	600-610 (604)	8369	9825
	600-610 (605)	8369	9826
	600-610 (606)	8369	9827
	600-610 (607)	8369	9828
	600-610 (609)	8369	9829
	610-620 (610)	8370	9830
	610-620 (616)	8370	9831
	620-630 (622)	8371	9832
	620-630 (627)	8371	9833
	630-640 (636)	8372	9834
	640-650 (642)	8373	9835
	640-650 (646)	8373	9836
	650-660 (651)	8374	9837
	650-660 (655)	8374	9838
	660-670 (663)	8375	9839
	660-670 (669)	8375	9840
	670-680 (673)	8376	9841
	670-680 (674)	8376	9842
	680-690 (680)	8377	9843
	680-690 (683)	8377	9844
	680-690 (684)	8377	9845
	680-690 (684.5)	8377	9846
	680-690 (685)	8377	9847
	680-690 (687)	8377	9848

Suite	Location	Assay Sample #	Specimen #
DDH119			
	10-20 (11')	8195	1401
	10-20 (17')	8195	1402
	20-30		
	30-40		
	40-50 (42')	8198	1403
	40-50 (47')	8198	1404
	50-60 (57.8)	8199	1405
	50-60 (58)	8199	1406
	60-70 (62)	8200	1407
	60-70 (65)	8200	1408
	60-70 (68)	8200	1409
	70-80 (73)	8201	1410
	80-90 (88)	8202	1411
	110-120 (114)	8205	1412
	120-130 (126)	8206	1413
	130-140 (139)	8207	1414
	140-150 (146)	8208	1415
	140-150 (148)	8208	1416
	150-160 (159)	8209	1417
	170-180 (171)	8211	1418
	180-190 (181)	8212	1419
	180-190 (186)	8212	1420
	190-200 (195)	8213	1421
	200-210 (207)	8214	1422
	200-210 (209)	8214	1423
	210-220 (218)	8215	1424
	220-230 (231)	8216	1425
	240-250 (241)	8218	1426
	250-260 (251)	8219	1427
	260-270 (261)	8220	1428
	270-280 (271)	8221	1429
	280-290 (281)	8222	1430
	280-290 (290)	8222	1431
	300-310 (300)	8224	1432
	310-320 (310)	8225	1433
	310-320 (313)	8225	1434
	320-330 (320)	8226	1435
	330-340 (330)	8227	1436
	330-340 (336)	8227	1437
	340-350 (345)	8228	1438
	340-350 (348)	8228	1439
	340-350 (349)	8229	1440
	350-360 (351)	8229	1441
	350-360 (355)	8229	1442

Suite	Location	Assay Sample #	Specimen #
DDH 119			
	360-370 (367)	8230	1443
	370-380 (372)	8231	1444
	370-380 (376)	8231	1445
	370-380 (379)	8232	1446
	380-399 (385)	8232	1447
	390-400 (3972)	8233	1448
	400-410 (401)	8234	1449
	400-410 (405)	8234	1450
	410-420 (413)	8235	1451
	420-430 (425)	8236	1452
	420-430 (430)	8236	1453
	430-440 (433)	8237	1454
	430-440 (435)	8237	1455
	440-450 (451)	8238	1456
	440-450 (446)	8238	1457
	450-460 (455)	8237	1458
	450-460 (458)	8239	1459
	470-480 (471)	8241	1460
	480-490 (480)	8242	1461
	480-490 (482)	8244	1462
	490-500 (494)	8245	1463
	510-520 (512)	8245	1464
	520-530 (527)	8246	1465
	530-540 (536)	8247	1466
	550-560 (551)	8249	1467
	560-570 (564)	8250	1468
	570-580 (571)	8251	1469
	580-590 (581)	8252	1470
	580-590 (584)	8252	1471
	590-600 (591)	8253	1472
	590-600 (592)	8253	1473
	610-620 (612)	8255	1474
	620-630 (625)	8256	1475
	630-640 (632)	8257	1476
	640-650 (649)	8258	1477
	660-670 (669)	8260	1478
	680-690 (689)	8262	1479
	690-700 (695)	8263	1480
	700-710 (708)	8264	1481
	720-730 (724)	8266	1482
	730-740 (733)	8267	1483
	750-760 (752)	8267	1484
	750-760 (754)	8269	1485
	750-760 (752)	8269	1486

Suite	Location	Assay Sample #	Specimen #
DDH 119			
	770-780 (771)	8271	1487
	780-790 (786)	8272	1488
	790-800 (793)	8273	1489
	800-810 (804)	8274	1490
	810-820 (814)	8275	1491
	820-830 (820)	8276	1492
	820-830 (823)	8276	1493
	820-830 (826)	8276	1494
	830-840 (831)	8277	1495
	830-840 (835)	8277	1496
	840-850 (847)	8279	1497
	850-860 (854)	8280	1498
	870-880 (876)	8281	1499
	880-890 (884)	8282	1500
	880-890 (888)	8282	6401
	880-890 (889)	8282	6402
	890-900 (895)	8283	6403
	900-910 (905)	8284	6404
	910-920 (913)	8285	6405
	920-930 (923)	8286	6406
	930-940 (931)	8287	6407
	930-940 (939)	8287	6408
	940-950 (943)	8288	6409
	940-950 (946)	8288	6410
	950-960 (956)	8289	6411
	960-970 (962)	8290	6412
	960-970 (964)	8290	6413
	970-980 (971)	8291	6414
	980-990 (985)	8292	6415
	980-990 (986)	8292	6416
	990-1000 (999)	8293	6417
	1000-1010 (1009)	8294	6418
	1010-1020 (1018)	8295	6419
	1020-1030 (1021)	8296	6420
	1030-1040 (1037)	8297	6421
	1040-1050 (1046)	8298	6422
	1050-1060 (1058)	8299	6423
	1060-1070 (1066)	8300	6424
	1070-1080 (1072)A	8301	6425
	1070-1080 (1072) B	8301	6426
	1080-1090 (1084)	8302	6427
	1090-1100 (1098)	8303	6428
	1100-1110 (1104)	8304	6429
	1110-1120 (1116)	8305	6430

Suite	Location	Assay Sample #	Specimen #
DDH 119			
	1130-1140 (1130)	8307	6431
	1130-1140 (1138)	8307	6432
	1140-1150 (1149)	8308	6433
	1160-1170 (1163)	8310	6434
	1170-1180 (1170)	8311	6435
	1180-1190 (1180)	8312	6436
	1180-1190 (1186)	8312	6437
	1180-1190 (1187)	8312	6438
	1190-1200 (1199)	8313	6439
	1200-1210 (1210)	8314	6440
	1220-1230 (1226)	8316	6441
	1230-1240 (1235)	8317	6442
	1240-1250 (1248)	8318	6443
	1260-1270 (1262)		6444
	1300-1310 (1300)	8380	6445
	1310-1320 (1313)	8381	6446
	1320-1330 (1327)	8382	6447
	1330-1340 (1338)	8383	6448
	1340-1350 (1346)	8384	6449
	1350-1360 (1356)	8385	6450
	1350-1360 (1359)	8385	6451
	1360-1370 (1368)	8386	6452
	1370-1380 (1374)	8387	6453
	1380-1390 (1382)	8388	6454
	1380-1390 (1388)	8388	6455
	1390-1400 (1393)	8389	6456
	1400-1410 (1404)	8390	6457
	1410-1420 (1418)	8391	6458
	1420-1430 (1426)	8392	6459
	1430-1440 (1431)	8393	6460
	1440-1450 (1440)	8394	6461
	1450-1460 (1450)	8395	6462
	1460-1470 (1460)	8396	6463
	1460-1470 (1461)	8396	6464
	1470-1480 (1470)	8397	6465
	1480-1490 (1480)	8398	6466
	1490-1500 (1490)	8399	6467
	1490-1500 (1498)	8399	6468
	1500-1510 (1504)	8400	6469
	1500-1510 (1508)	8400	6470
	1510-1520 (1517)	8401	6471
	1520-1530 (1529)	8402	6472
	1530-1540 (1532.5)	8403	6473
	1530-1540 (1536)	-----	6474

Suite	Location	Assay Sample #	Specimen #
DDH 119			
	1550-1560 (1554)	8404	6475
	1550-1560 (1554.3)	-----	6476
	1560-1570 (1562)	8405	6477
	1570-1580 (1572)	8406	6478
	1570-1580 (1579)	8406	6479
	1590-1600 (1590)	8408	6480
	1590-1600 (1592)	8408	6481
	1600-1610 (1600)	8409	6482
	1610-1620 (1612)	8410	6483
	1610-1620 (1617)	8410	6484
	1620-1630 (1627)	8411	6485
	1630-1640 (1636)	8412	6486
	1640-1650 (1646)	8413	6487
	1650-1660 (1652)	8414	6488
	1650-1660 (1655)	8414	6489
	1660-1670 (1668)	8415	6490
	1670-1680 (1676)	8416	6491
	1670-1680 (1678)	8416	6492
	1680-1690 (1685)	8417	6493
	1690-1700 (1693)	8418	6494
	1690-1700 (1697)		6495
	1720-1730 (1729)		6496
	1750-1760 (1753)	8419	6497
	1770-1780 (1779)		6498
	1780-1790 (1780)	8492	6499
	1780-1790 (1786)	8492	6500
	1790-1800 (1796)	8493	6501
	1800-1810 (1804)	8494	6502
	1800-1810 (1808)	8494	6503
	1810-1820 (1815)	8495	6504
	1820-1830 (1821)	8496	6505
	1820-1830 (1824)	8496	6506
	1830-1840 (1830)	8497	6507
	1840-1850 (1840)	8498	6508
	1840-1850 (1842)	8498	6509
	1840-1850 (1845)	8498	6510
	1850-1860 (1851)	8499	6511
	1850-1860 (1854)	8499	6512
	1860-1870 (1862)	8500	6513
	1870-1880 (1872)	8501	6514
	1880-1890 (1882)	8502	6515
	1880-1890 (1885)	8502	6516
	1890-1900 (1894)	8503	6517
	1890-1900 (1896)	8503	6518

Suite	Location	Assay Sample #	Specimen #
DDH 119			
	1900-1910 (1901)	8504	6519
	1900-1910 (1908)	8504	6520
	1910-1920 (1918)	8505	6521
	1920-1930 (1921)	8506	6522
	1920-1930 (1924)	8506	6523
	1920-1930 (1928)	8506	6524
	1930-1940 (1932)	8507	6525
	1930-1940 (1936)	8507	6526
	1940-1950 (1946)	8508	6527
	1950-1960 (1952)	8509	6528
	1960-1970 (1962)	8510	6529
	1960-1870 (1966)	8510	6530
	1970-1880 (1971.5)	8511	6531
	1970-1980 (1973)	8511	6532
	1980-1990 (1980)	8512	6533
	1980-1990 (1986)	8513	6534
	1990-2000 (1994)	8514	6535
	1990-2000 (1997)	8514	6536
	2000-2010 (2003)	8514	6537
	2010-2020 (2012)	8515	6538
	2010-2020 (2015)	8515	6539
	2020-2030 (2021)		6540

Suite	Location	Assay Sample #	Specimen #
DDH120			
	10-20-(12)	8421	4706
	20-30 (22.5)	8422	4707
	30-40 (33)	8423	4708
	40-50 (42)	8424	4709
	80-90 (85)	8428	4710
	110-120 (119)	8432	4711
	130-140 (133.5)	8434	4712
	130-140 (137)	8434	4713
	140-150 (146)	8435	4714
	150-160 (150)	8436	4715
	160-170 (165.5)	8437	4716
	160-170 (168)	8437	4717
	170-180 (173)	8438	4718
	180-190 (182.5)	8439	4719
	180-190 (184)	8439	4720
	180-190 (187.5)	8439	4721
	190-200 (191)	8440	4722
	200-210 (202)	8441	4723
	210-220 (212)	8442	4724
	220-230 (227)	8443	4725
	230-240 (232)	8444	4726
	230-240 (236)	8444	4727
	230-240 (239)	8444	4728
	240-250 (250)	8445	4729
	260-270 (261)	8447	4730
	260-270 (269.5)	8447	4731
	270-280 (277)	8448	4732
	290-300 (290)	8450	4733
	320-330 (325)	8453	4734
	330-340 (335)	8454	4735
	340-350 (347.5)	8455	4736
	350-360 (354)	8456	4737
	360-370 (367.5)	8457	4738
	360-370 (369)	8457	4739
	370-380 (373.5)	8458	4740
	370-380 (378)	8458	4741
	380-390 (389)	8459	4742
	390-400 (399.5)	8460	4743
	400-410 (408)	8461	4744
	430-440 (431)	8464	4745
	430-440 (435)	8464	4746
	430-440 (439)	8464	4747
	440-450 (441)	8465	4748
	440-450 (442)	8465	4749

Suite	Location	Assay Sample #	Specimen #
DDH 120			
	440-450 (448)	8465	4750
	450-460 (455.3)	8466	4751
	450-460 (457.5)	8466	4752
	460-470 (464)	8467	4753
	470-480 (472)	8468	4754
	490-500 (493)	8470	4755
	520-530 (521)	8473	4756
	530-540 (530.5)	8474	4757
	540-550 (543)	8475	4758
	540-550 (547)	8475	4759
	560-570 (561.5)	8477	4760
	570-580 (571)	8478	4761
	580-590 (581)	8479	4762
	580-590 (589)	8479	4763
	590-600 (599.5)	8480	4764
	600-610 (607.5)	8481	4765
	610-620 (617)	8482	4766
	620-630 (622)	8483	4767
	620-630 (627)	8483	4768
	630-640 (630)	8484	4769
	640-650 (643)	8485	4770
	660-670 (661)	8487	4771
	660-670 (665)	8487	4772
	670-680 (671)	8488	4773
	670-680 (671.5)	8488	4774
	680-690 (680.5)	8489	4775
	690-700 (692.5)	8490	4776
	710-720 (713)	8524	4777
	710-720 (717)	8524	4778
	720-730 (725)	8525	4779
	740-750 (740)	8527	4780
	750-760 (758)	8528	4781
	760-770 (762)	8529	4782
	760-770 (763)	8529	4783
	770-780 (776)	8530	4784
	780-790 (781)	8531	4785
	780-790 (788)	8531	4786
	790-800 (794)	8532	4787
	800-810 (802)	8533	4788
	810-820 (813)	8534	4789
	820-830 (824)	8535	4790
	820-830 (828)	8535	4791
	830-840 (832)	8536	4792
	830-840 (834.5)	8536	4793

Suite	Location	Assay Sample #	Specimen #
DDH 120			
	830-840 (835.5)	8537	4794
	840-850 (844)	8537	4795
	860-870 (863)	8539	4796
	870-880 (872)	8540	4797
	880-890 (881)	8541	4798
	890-900 (892)	8542	4799
	900-910 (901)	8543	4800
	910-920 (914)	8544	4858
	920-930 (924)	8545	4859
	930-940 (937)	8546	4860
	950-960 (952)	8548	4861
	950-960 (953.5)	8548	4862
	960-970 (962)	8549	4863
	970-980 (971)	8550	4864
	980-990 (984)	8551	4865
	990-1000 (995)	8552	4866
	990-1000 (999)	8552	4867
	1000-1010 (1001)	8553	4868
	1000-1010 (1004)	8553	4869
	1000-1010 (1006)	8553	4870
	1010-1020 (1014)	8554	4871
	1010-1020 (1018)	8554	4872
	1020-1030 (1023)	8555	4873
	1030-1040 (1031)	8556	4874
	1030-1040 (1033)	8556	4875
	1030-1040 (1039)	8556	4876
	1040-1050 (1043)	8557	4877
	1040-1050 (1044.5)	8557	4878
	1040-1050 (1050)	8557	4879
	1050-1060 (1051)	8558	4880
	1050-1060 (1053)	8558	4881
	1060-1070 (1061)	8559	4882
	1060-1070 (1069)	8559	4883
	1070-1080 (1071)	8560	4884
	1070-1080 (1072)	8560	4885
	1070-1080 (1077.5)	8560	4886
	1070-1080 (1079)	8560	4887
	1080-1090 (1085)	8561	4888
	1090-1100 (1099)	8562	4889
	1100-1110 (1105)	8563	4890
	1110-1120 (1117)	8564	4891
	1110-1120 (1118)	8564	4892
	1120-1130 (1127)	8565	4893
	1120-1130 (1128)	8565	4894

Suite	Location	Assay Sample #	Specimen #
DDH 120			
	1140-1150 (1142)	8567	4895
	1160-1170 (1160)	8569	4896
	1160-1170 (1166)	8569	4897
	1170-1180 (1175)	8570	4898
	1170-1180 (1176)	8570	4899
	1170-1180 (1179)	8570	4900
	1180-1190 (1185)	8571	4911
	1190-1200 (1195)	8572	4912
	1200-1210 (1205)	8573	4913
	1220-1230 (1225)	8575	4914
	1230-1240 (1234)	8576	4915
	1240-1250 (1241)	8577	4916
	1240-1250 (1249)	8577	4917
	1250-1260 (1256)	8578	4918
	1260-1270 (1266)		4919
	1280-1290 (1290)	8579	4920
	1290-1300 (1294)	8580	4921
	1290-1300 (1297)	8580	4922
	1300-1310 (1304)	8581	4923
	1300-1310 (1308)	8581	4924
	1310-1320 (1319)	8582	4925
	1330-1340 (1330.5)	8584	4926
	1340-1350 (1340)	8585	4927
	1340-1350 (1344)	8585	4928
	1360-1370 (1366)	8587	4929
	1370-1380 (1373)	8588	4930
	1380-1390 (1382)	8589	4931
	1390-1400 (1395)	8590	4932
	1400-1410 (1402)	8591	4933
	1400-1410 (1406)	8591	4934
	1400-1410 (1408)	8591	4935
	1410-1420 (1411)	8592	4936
	1420-1430 (1423)	8593	4937
	1440-1450 (1441)	8595	4938
	1440-1450 (1449)	8595	4939
	1450-1460 (1455)	8596	4940
	1460-1470 (1467)	8597	4941
	1480-1490 (1482)	8599	4942
	1490-1500 (1491)	8600	4943
	1490-1500 (1496)	8600	4944
	1490-1500 (1499)	8600	4945
	1500-1510 (1505)	8601	4946
	1510-1520 (1516)	8602	4947
	1520-1530 (1522)	8603	4948

Suite	Location	Assay Sample #	Specimen #
DDH 120			
	1530-1540 (1536)	8604	4949
	1540-1550 (1544)	8605	4950
	1550-1560 (1560)	8606	4951
	1580-1590 (1580)	8609	4952
	1590-1600 (1592)	8610	4953
	1590-1600 (1598)	8610	4954
	1600-1610 (1603)	8611	4955
	1610-1620 (1614)	8632	4956
	1620-1630 (1622)	8633	4957
	1620-1630 (1627)	8633	4958
	1620-1630 (1628)	8633	4959
	1620-1630 (1639)	8633	4960
	1630-1640 (1634)	8634	4961
	1630-1640 (1639)	8634	4962
	1640-1650 (1643)	8635	4963
	1650-1660 (1650)	8636	4964
	1650-1660 (1653)	8636	4965
	1650-1660 (1655)	8636	4966
	1660-1670 (1667)	8637	4967
	1670-1680 (1674)	8638	4968
	1670-1680 (1679)	8638	4969
	1680-1690 (1683)	8639	4970
	1690-1700 (1693)	8640	4971
	1700-1710 (1706)	8641	4972
	1710-1720 (1718)	8642	4973
	1720-1730 (1722)	8643	4974
	1730-1740 (1730)	8644	4975
	1740-1750 (1740)	8645	4976
	1750-1760 (1751)	8646	4977
	1750-1760 (1754)	8646	4978
	1760-1770 (1760)	8647	4979
	1760-1770 (1761)	8647	4980
	1760-1770 (1765)	8647	4981
	1770-1780 (1775)	8648	4982
	1770-1780 (1779)	8648	4983
	1780-1790 (1785)	8649	4984
	1790-1800 (1792)	8650	4985
	1790-1800 (1794)	8650	4986
	1790-1800 (1797)	8650	4987
	1800-1810 (1801)	8651	4988
	1800-1810 (1803)	8651	4989
	1810-1820 (1815)	8652	4990
	1820-1830 (1826)	8653	4991
	1830-1840 (1833)	8654	4992

Suite	Location	Assay Sample #	Specimen #
DDH 120			
	1830-1840 (1833.5)	8654	4993
	1830-1840 (1835)	8654	4994
	1830-1840 (1837)	8654	4995
	1840-1850 (1842)	8655	4996
	1850-1860 (1851)	8656	4997
	1850-1860 (1858)	8656	4998
	1860-1870 (1864)	8657	4999
	1860-1870 (1865)	8657	5000
	1870-1880 (1876)		6541
	1880-1890 (1881)	8658	6542
	1890-1900 (1891)	8659	6543
	1900-1910 (1902)	8660	6544
	1900-1910 (1907)	8660	6545
	1900-1910 (1909)	8660	6546
	1920-1930 (1921)	8662	6547
	1920-1930 (1923)	8662	6548
	1920-1930 (1927)	8662	6549
	1920-1930 (1927)	8662	6550
	1920-1930 (1929.9)	8661	6551
	1930-1940 (1931)	8662	6552
	1930-1940 (1935)	8662	6553
	1930-1940 (1937)	8663	6554
	1930-1940 (1939)	8663	6555
	1940-1950 (1940)	8664	6556
	1950-1960 (1950)	8665	6557
	1950-1960 (1957)	8665	6558
	1950-1960 (1959)	8665	6559
	1960-1970 (1961)	8666	6560
	1960-1970 (1968)	8666	6561
	1970-1980 (1973)	8667	6562
	1970-1980 (1975)	8667	6563
	1980-1990 (1988)	8668	6564
	1990-2000 (1997)	8669	6565
	2000-2010 (2001)	8670	6566
	2000-2010 (2003)	8670	6567
	2000-2010 (2010)	8670	6568

Suite	Location	Assay Sample #	Specimen #
DDH122			
	40-50 (45)	8612	6569
	50-60 (58)	8613	6570
	60-70 (65)	8614	6571
	70-80 (78)	8615	6572
	80-90 (84)	8616	6573
	90-100 (92)	8617	6574
	90-100 (98)	8617	6575
	100-110 (100)	8618	6576
	100-110 (106)	8618	6577
	110-120 (117)	8619	6578
	120-130 (126)	8620	6579
	130-140 (136)	8621	6580
	140-150 (142)	8622	6581
	140-150 (149)	8622	6582
	150-160 (159)	8623	6583
	160-170 (161)	8624	6584
	170-180 (171)	8625	6585
	180-190 (190)	8626	6586
	190-200 (200)	8627	6587
	200-210 (208)	8628	6588
	210-220 (218)	8629	6589
	220-230 (228)	8630	6590
	230-240 (236)	8631	6591
	240-250 (241)	8679	6592
	240-250 (246)	8679	6593
	250-260 (257)	8680	6594
	260-270 (269)	8681	6595
	270-280 (273)	8682	6596
	270-280 (279)	8682	6597
	280-290 (289)	8683	6598
	290-300 (293)		6599
	320-330 (322)	8684	6600
	330-340 (333)	8685	7451
	340-350 (342)	8686	7452
	340-350 (349)	8686	7453
	350-360 (353)	8687	7454
	360-370 (366)	8688	7455
	370-430		
	430-440 (143)	8689	7456
	430-440 (436)	8689	7457
	440-450 (443)	8690	7458
	450-460 (455)	8691	7459
	450-460 (458)	8691	7460
	460-470 (469)	8692	7461

Suite	Location	Assay Sample #	Specimen #
DDH 122			
	470-480 (470)	8693	7462
	470-480 (473)	8693	7463
	470-480 (478)	8693	7464
	480-490 (488)	8694	7465
	490-500 (496)	8695	7466
	500-510 (505)	8696	7467
	500-510 (507)	8696	7468
	510-520 (517)	8697	7469
	520-530 (523)	8698	7470
	520-530 (527)	8698	7471
	520-530 (529)	8698	7472
	530-540 (532)	8699	7473
	540-550 (541)	8700	7474
	550-560 (556)	8701	7475
	560-570 (568)	8702	7476
	570-580 (579)	8703	7477
	580-590 (583)	8704	7478
	580-590 (587)	8704	7479
	590-600 (597)	8705	7480
	600-610 (609)	8706	7481
	610-620 (619)	8707	7482
	620-630 (624)	8708	7483
	620-630 (628)	8708	7484
	630-640 (634)	8709	7485
	640-650 (642)	8710	7486
	650-660 (654)	8711	7487
	650-660 (656)	8711	7488
	660-670 (666)	8712	7489
	670-680 (675)	8713	7490
	680-690 (681)	8714	7491
	680-690 (689)	8714	7492
	690-700 (691)	8715	7493
	700-710 (700)	8716	7494
	700-710 (707)	8716	7495
	720-730 (721)	8718	7496
	730-740 (734)	8719	7497
	730-740 (739)	8719	7498
	740-750 (747)	8720	7499
	750-760 (751)		7500

Suite	Location	Assay Sample #	Specimen #
DDH 123			
	10-20 (11)	8725	9851
	20-30 (23)	8726	9852
	30-40 (32)	8727	9853
	40-50 (40)	8728	9854
	40-50 (47)	8728	9855
	50-60 (50)	8729	9856
	60-70 (60)	8730	9857
	60-70 (66)	8730	9858
	70-80 (70)	8731	9859
	70-80 (71)	8731	9860
	70-80 (76)		9861
	90-100 (98)	8732	9862
	90-100 (99)	8732	9863
	100-123 (102)	8733	9864
	100-110 (103)	8733	9865
	100-110 (107)	8733	9866
	110-120 (110)	8734	9867
	110-120 (115)	8734	9868
	120-130 (120)	8735	9869
	130-140 (130)	8736	9870
	140-150 (143)	8737	9871
	150-160 (153)	8738	9872
	150-160 (159)	8738	9873
	160-170 (169)	8739	9874
	170-180 (171)	8740	9875
	170-180 (176)	8740	9876
	180-190 (183)	8741	9877
	180-190 (184)		9878
	220-230 (226.5)	8742	9879
	220-230 (227)	8742	9880
	230-240 (231)	8743	9881
	240-250 (241)		9882
	240-250 (245)		9883
	270-280 (279)		9884
	280-290 (282)	8744	9885
	280-290 (286)	8744	9886
	290-300 (290)	8745	9887
	290-300 (297)	8745	9888
	290-300 (298)	8745	9889
	290-300 (299)	8745	9890
	300-310 (305)	8746	9891
	300-310 (309)	8746	9892

Suite	Location	Assay Sample #	Specimen #
DDH 123			
	310-320 (313)	8747	9893
	320-330 (320)	8748	9894
	330-340 (331)	8749	9895
	330-340 (337)	8749	9896
	340-350 (342)	8750	9897
	350-360 (351)	8751	9898
	350-360 (354)	8751	9899
	350-360 (359)	8751	9900
	360-370 (364)	8752	9901
	370-380 (371)	8753	9902
	370-380 (374)	8753	9903
	370-380 (379)	8753	9904
	380-390 (385)	8754	9905
	390-400 (390)	8755	9906
	390-400 (396)	8755	9907
	400-410 (402)	8756	9908
	400-410 (408)	8756	9909
	400-410 (409)	8756	9910
	410-420 (414)	8757	9911
	410-420 (416)	8757	9912
	420-430 (424)	8760	9913
	420-430 (428)	8760	9914
	430-440 (431)	8761	9915
	440-450 (443)	8762	9916
	450-460 (450)	8763	9917
	460-470 (460)	8764	9918
	460-470 (469)	8764	9919
	470-480 (478)	8765	9920
	480-490 (481)	8766	9921
	490-500 (491)	8767	9922
	490-500 (492)	8767	9923
	490-500 (498)	8767	9924
	500-510 (500)	8768	9925
	500-510 (504)	8768	9926
	500-510 (509)	8768	9927
	510-520 (511)	8769	9928
	520-530 (520)	8770	9929
	530-540 (530)	8771	9930
	530-540 (538)	8771	9931
	540-550 (541)	8772	9932
	540-550 (548)	8772	9933
	550-560 (554)	8773	9934
	550-560 (559)	8773	9935
	560-570 (569)	8774	9936

Suite	Location	Assay Sample #	Specimen #
DDH 123			
	570-580 (573)	8775	9937
	580-590 (580)	8776	9938
	580-590 (587)	8776	9939
	590-600 (598)	8777	9940
	590-600 (596)	8777	9941
	590-600 (599)	8777	9942
	600-610 (600)	8778	9943
	600-610 (601)	8778	9944
	600-610 (604)	8778	9945
	600-610 (606)	8778	9946
	600-610 (609)	8778	9947
	610-620 (612)	8779	9948
	610-620 (613)	8779	9949
	610-620 (615)	8779	9950
	610-620 (617)	8779	9951
	620-630 (621)	8780	9952
	620-630 (623)	8780	9953
	620-630 (625)	8780	9954
	620-630 (627)	8780	9955
	620-630 (629)	8780	9956
	630-640 (634)	8781	9957
	630-640 (637)	8781	9958
	630-640 (638)	8781	9959
	640-650 (641)	8782	9960
	640-650 (645)	8782	9961
	640-650 (647)	8782	9962
	650-660 (652)	8783	9963
	650-660 (656)	8783	9964
	660-670 (662)	8784	9965
	660-670 (663)	8784	9966
	660-670 (666)	8784	9967
	660-670 (667)	8784	9968
	670-680 (671)	8785	9969
	670-680 (675)	8785	9970
	680-690 (680)	8786	9971
	680-690 (682)	8786	9972
	680-690 (683)	8786	9973
	680-690 (685)	8786	9974
	680-690 (687)	8786	9975
	680-690 (688)	8786	9976
	690-700 (694)	8787	9977
	700-710 (704)	8788	9978
	700-710 (709)	8788	9979
	710-720 (713)	8789	9980

Suite	Location	Assay Sample #	Specimen #
DDH 123			
	710-720 (715)	8789	9981
	710-720 (717)	8789	9982
	710-720 (719)	8789	9983
	720-730 (721)	8790	9984
	720-730 (724)	8790	9985
	720-730 (729A)	8790	9986
	720-730 (729B)	8790	9987
	730-740 (733)	8791	9988
	730-740 (737)	8791	9989
	740-750 (740)	8792	9990
	740-750 (741)	8792	9991
	740-750 (743)	8792	9992
	740-750 (744)	8792	9993
	740-750 (747)	8792	9994
	750-760 (750)	8793	9995
	750-760 (754)	8793	9996
	750-760 (758)	8793	9997
	760-770 (763)	8794	9998
	760-770 (767)	8794	9999
	770-780 (771)	8795	10000
	780-790 (780)	8796	8821
	780-790 (782)	8796	8822
	780-790 (785)	8796	8823
	790-800 (791)	8797	8824
	790-800 (796)	8797	8825
	790-800 (788)	8797	8826
	800-810 (805)	8799	8827
	800-810 (808)	8799	8828
	800-810 (809)	8799	8829
	810-820 (812)	8800	8830
	810-820 (814)	8800	8831
	810-820 (817)	8800	8832
	820-830 (821)	8801	8833
	820-830 (824)	8801	8834
	820-830 (827)	8801	8835
	820-830 (829)	8801	8836
	830-840 (830)	8802	8837
	830-840 (834)	8802	8838
	830-840 (837)	8802	8839
	830-840 (838)	8802	8840
	840-850 (842)	8803	8841
	840-850 (846)	8803	8842
	840-850 (849)	8803	8843
	850-860 (851)	8804	8844

Suite	Location	Assay Sample #	Specimen #
DDH 123			
	850-860 (855)	8804	8845
	850-860 (856)	8804	8846
	850-860 (859)	8804	8847
	860-870 (861)	8805	8848
	860-870 (862)	8805	8849
	860-870 (866)	8805	8850
	870-880 (871)	8806	9614
	870-880 (875)	8800	9615
	870-880 (877)	8806	9616
	870-880 (879)	8806	9617
	880-890 (882)	8807	9618
	880-890 (883)	8807	9619
	890-900 (890)	8808	9620
	890-900 (894)	8808	9621
	900-910 (901)	8809	9622
	900-910 (903)	8809	9623
	900-910 (905)	8809	9624
	900-910 (908)	8809	9625
	900-910 (909)	8809	9626
	910-920 (910)	8810	9627
	910-920 (915)	8810	9628
	910-920 (918)	8810	9629
	920-930 (920)	8811	9630
	920-930 (923)	8811	9631
	920-930 (925)	8811	9632
	920-930 (928)	8811	9633
	930-940 (933)	8812	9634
	930-940 (935)	8812	9635
	930-940 (936)	8812	9636
	940-950 (943)	8813	9637
	940-950 (944.8)	8813	9638
	940-950 (945.2)	8813	9639
	940-950 (947)	8813	9640
	950-960 (951)	8813	9641
	950-960 (953)	8814	9642
	950-960 (958)	8814	9643
	960-970 (965)	8815	9644
	960-970 (968)	9815	9645
	970-980 (972)	8816	9646
	970-980 (974)	8816	9647
	970-980 (977)	8816	9648
	980-990 (982)	8817	9649
	980-990 (987)	8817	9650
	990-1000 (991)	8818	9651

Suite	Location	Assay Sample #	Specimen #
DDH 123			
	990-1000 (993)	8818	9652
	990-1000 (996)	8818	9653
	990-1000 (998)	8818	9654
	1000-1010 (1000)	8819	9655
	1000-1010 (1003)	8819	9656
	1000-1010 (1004)	8819	9657
	1000-1010 (1008)	8819	9658
	1010-1020 (1010)	8820	9659
	1010-1020 (1011)	8820	9660
	1010-1020 (1013)	8820	9661
	1010-1020 (1014)	8820	9662
	1010-1020 (1015)	8820	9663
	1010-1020 (1015.5)	8820	9664
	1010-1020 (1016)	8820	9665

Suite	Location	Assay Sample #	Specimen #
DUVAL #3			
	340-350 (348)		6697

Suite	Location	Assay Sample Number	Specimen Number
QFP			
	California Gulch Station 1		6651
	California Gulch Station 17		6652
	California Gulch Station 43		6653
	Orange Hill Station 11		6654
	Orange Hill Station 24		6655
	Orange Hill Station 68		6656
	QP Traverse Station 26		6657
	QP Traverse Station 28		6658
	QP Traverse Station 38		6659
	QP Traverse Station 55		6660
	Noname Gulch Trav. Station 8		6661
	Noname Gulch Station 9		6662
	Noname Gulch Station 11		6663
	Ridge Gulch Station 18		6664
	Ridge Gulch Station 20		6665
	Ridge Gulch Station 46		6666
	Ridge Gulch		6667
QFP			
	Station 49 Ridge Gulch		6668

Suite	Location	Assay Sample #	Specimen #
QFP			
	Station 56		
	Ridge Gulch		6669
	Station 59		
	Ridge Gulch		6670
	Station 72		
	Ridge Gulch		6671
	Station 77		
	Nionda Creek		6672
	Station 31		
	Nionda Creek		6673
	Station 92		
	Cross Gulch		6674
	Station 19		
	Cross Gulch		6675
	Station 22		
	Cross Gulch		6676
	Station 33		
	Moose Gulch		6677
	Station 15		

Suite	Location	Assay Sample #	Specimen #
Intrusive Breccia			
DDH 122 (470)			4801
DDJ 122 (583.4)			4802
DDH 123 (106.5)			4803
DDH 123 (240.5)			4804
DDH 109 (396)			4805
DDH 116 (332)			4901
DDH 116 (402)			4902
DDH 116 (449)			4903
DDH 116 (500A)			4904
DDH 116 (500B)			4905
DDH 116 (511)			4906
DDH 115 (525)			4907
DDH 116 (535A)			4908
DDH 116 (535B)			4909
DDH 116 (535C)			4910
DDH 102 (518)			6630
DDH 102 (539)			6631
DDH 102 (589)			6632
DDH 102 (651)			6633
DDH 102 (1266)			6634
DDH 102 (1267)			6635

Suite	Location	Assay Sample #	Specimen #
Intrusive Breccia			
DDH 103 (158)			6636
DDH 104 (63.5)			6637
DDH 104 (523)			6638
DDH 104 (603)			6639
DDH 104 (606)			6640
DDH 105 (332.5)			6641
DDH 106 (408.5)			6642
DDH 108 (1248)			6643
DDH 109 (125.5)			6644
DDH 112 (72)			6645
DDH 112 (79)			6646
DDH 112 (222)			6647
DDH 112 (575.4)			6648
DDH 114 (190)			6649
DDH 114 (807)			6650
KSPAR STAIN			
DDH 119	(883)		6601
	(974)		6602
	(989)		6603
	(1030)		6604
	(1161)		6605
	(1235)		6606
	(1325)		6607
	(1408 A)		6608
	(1408 B)		6609
	(1472)		6610
	(1520)		6611
	(1524)		6612
	(1589)		6613
	(1687)		6614
	(1691.5)		6615
Intrusive Breccia			
	(1785)		6616
	(1787)		6617
	(1858.5)		6618
	(1863)		6619
	(1901)		6620
	(1957.5)		6621
	(1998)		6622

Suite	Location	Assay Sample #	Specimen #
Kspar Stain DDH119 Cont.			
	(2020)		6623
	(1653.5) Special		6624
Sericitic W/ Texture Destroyed			
DDH 119	(1111)		6625
	(1385)		6626
	(1496)		6627
	(1694)		6628
	(1751)		6629