2010 DIAMOND DRILLING, PROSPECTING AND SURFACE SAMPLING REPORT

On The

Premier and Dilworth Properties
Stewart, BC

APPENDIX G

MAPS

- Figures 4a and 4b

BC Geological Survey
Assessment Report
32357b

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Trench and Chip Samples 2010				
Sample Number	Type	Width (m)	Au (g/t)	Ag (g/t)
T10-001 (Creek)				
125001	Chip	1	1.02	0.9
125002	Chip	1	0.05	1.9
125003	Chip	1	0.05	3.1
125004	Chip	1	0.03	2.3
125005	Chip	1	0.59	4.4
T10-002 (Province)				
125006	Chip	1	0.28	2.4
125007	Chip	1	0.24	2.1
125008	Chip	1	0.28	2.8
125009	Chip	1	0.17	2.2
125010	Chip	1	0.33	6.6
125011	Chip	1	0.35	6.3
125012	Chip	1	5.55	>200.0
125013	Chip	1	2.2	107.9
125014	Chip	1	0.85	29.7
125015	Chip	1	0.72	140.2
125016	Chip	1	0.67	>200.0
125017	Chip	1	0.95	28.2
125018	Chip	1	0.59	14.2
125019	Chip	1	0.4	6.6
125020	Chip	1	0.53	20.8
125021	Chip	1	0.28	>200.0
125022	Chip	1	0.26	85.3
125023	Chip	1	0.39	12.4
125024	Chip	1	0.47	90.2
125025	Chip	1	0.44	70.3
125026	Chip	1	0.96	19.7
125027	Chip	1	0.53	35.2
125028	Chip	1	0.63	65.3
125029	Chip	1	0.73	75.1
125030	Chip	1	1.23	81.6
125031	Chip	1	0.35	111.1
125032	Chip	1	0.22	42.1
125033	Chip	1	0.39	44.0
125034	Chip	1	0.65	31.8
125035	Chip	1	0.69	16.2
125036	Chip	1	0.14	11.8
125037	Chip	1	0.13	22.6
125038	Chip	1	0.13	12.9
125039	Chip	1	0.3	6.8
125040	Chip	1	0.24	3.1
125041	Chip	1	0.37	3.7
T10-003 (Calcite Cuts)				
125043	Chip	1	730.4	>200.0
125044	Chip	1	21.72	31.8
125045	Chip	1	24	167.1
125046	Chip	1	24.89	57.6
125047	Chip	1	20.35	5.9
125048	Chip	1	1.94	<0.2
T10-004 (Calcite Cuts)				
125049	Chip	1	0.7	6.4
125050	Chip	1	0.81	3.3
125051	Chip	1	0.56	4.7
125052	Chip	1	0.22	3.3
125053	Chip	1	0.35	4.4
125054	Chip	1	0.66	2.5
125055	Chip	1	0.33	2.4
125056	Chip	1	0.44	2.4
125057	Chip	1	0.42	2.5
125058	Chip	1	0.63	2.7
125059	Chip	1	1.8	16.0
125060	Chip	1	1.52	9.2
125061	Chip	1	0.54	3.6
T10-005 (Calcite Cuts)				
125062	Chip	1	0.33	6.2
125063	Chip	1	0.3	8.2
125064	Chip	1	0.22	7.1
125065	Chip	1	0.44	5.0
125066	Chip	1	0.2	4.4
T10-006 (Calcite Cuts)				
125067	Chip	1	0.1	3.9
125068	Chip	1	0.15	2.0
T10-007 (Calcite Cuts)				
125069	Chip	1	0.15	4.0
T10-008 (Calcite Cuts)				
125070	Chip	1	0.2	2.8
125071	Chip	1	0.17	5.5
125072	Chip	1	0.31	4.9
T10-009 (Calcite Cuts)				
125073	Chip	1	0.1	3.8
125074	Chip	1	95.2	>200.0
125075	Chip	1	81.8	>200.0
125076	Chip	1	36.63	>200.0
125077	Chip	1	33.68	>200.0
125078	Chip	1	8.81	64.9
125079	Chip	1	21.15	53.7
T10-010 (Calcite Cuts)				
125080	Chip	1	28.42	49.0
125081	Chip	1	0.59	5.4
T10-011 (Calcite Cuts)				
125082	Chip	1	47.91	72.4
T10-012 (Calcite Cuts)				
125083	Chip	1	28.14	50.0
125084	Chip	1	2.17	13.9
125085	Chip	1	2.36	26.6
T10-014 (Province)				
125105	Chan	1	0.15	2.3
125106	Chan	1	0.1	1.9
125107	Chan	1	0.1	1.1
125108	Chan	1	0.24	1.5
125109	Chan	1	0.17	3.7
125110	Chan	1	0.06	1.2
125111	Chan	1	0.11	2.0
125112	Chan	1	0.66	3.8
125113	Chan	1	0.41	6.3
125114	Chan	1	0.97	7.0
125115	Chan	1	0.43	2.5
125116	Chan	1	0.07	1.7
125117	Chan	1	0.09	1.3
125118	Chan	1	0.06	1.4
125119	Chan	1	0.03	0.9
125120	Chan	1	0.08	1.4
125121	Chan	1	0.07	1.3
125122	Chan	1	0.09	2.0
125123	Chan	1	0.1	3.1
125124	Chan	1	0.16	2.8
125125	Chan	1	0.14	1.3
125126	Chan	1	0.18	1.5
125127	Chan	1	0.04	0.9
125128	Chan	1	0.13	1.6
125129	Chan	1	0.85	10.3
125130	Chan	1	0.4	4.0
125131	Chan	1	0.73	7.8
125132	Chan	1	0.26	4.4
125133	Chan	1	0.27	2.2
125134	Chan	1	0.32	8.3
125135	Chan	1	0.78	16.2
125136	Chan	1	0.36	4.8
125137	Chan	1	0.17	1.1
T10-015 (Province)				
125138	Chan	1	0.27	9.6
125139	Chan	1	0.52	18.8
125140	Chan	1	2.06	54.8
125141	Chan	1	0.8	9.2
125142	Chan	1	0.59	8.7
125143	Chan	1	0.25	2.6
125144	Chan	1	0.71	3.4
T10-016 (Province)				
125146	Chip	1	0.17	4.3
125147	Chan	1	0.19	4.2
125148	Chan	1	0.16	3.5
125149	Chan	1	0.09	1.1
125150	Chan	1	0.14	1.0
125152	Chan	1	0.12	1.4
125153	Chan	1	0.15	2.4
125154	Chan	1	0.36	3.5
125155	Chan	1	0.14	3.1
125156	Chan	1	0.11	3.3
125157	Chan	1	0.09	3.0
125158	Chan	1	0.13	1.2
125159	Chan	1	0.1	5.2
125160	Chan	1	0.23	2.6
125161	Chan	1	0.29	1.8
125162	Chan	1	0.38	1.4
125163	Chan	1	0.46	1.1
125164	Chan	1	0.23	2.4
125165	Chan	1	0.16	4.2
125166	Chan	1	0.25	7.1
125167	Chan	1	0.08	2.9
125168	Chan	1	0.09	7.4
125169	Chan	1	0.21	1.9
125170	Chan	1	0.13	2.5
125171	Chan	1	0.14	3.3
125172	Chan	1	0.15	3.0
125173	Chan	1	0.03	1.6
125174	Chan	1	0.05	1.7
125175	Chan	1	0.09	1.5
125176	Chan	1	0.09	2.0
125177	Chan	1	0.32	3.4
125178	Chan	1	1.2	1.3
125179	Chan	1	0.05	0.7
125180	Chan	1	0.06	4.4
125198	Chan	1	0.06	3.6
125199	Chan	1	0.99	3.3
125200	Chan	1	0.45	3.2
125201	Chan	1	1.3	4.0
125202	Chan	1	0.12	6.1
125203	Chan	1	0.12	2.8
125204	Chan	1	0.16	5.0
125205	Chan	1	0.1	1.9
125206	Chan	1	0.09	3.0
125207	Chan	1	0.27	5.5
125208	Chan	1	0.41	9.3
125209	Chan	1	0.77	26.1
125210	Chan	1	0.86	21.1
125211	Chan	1	0.43	3.6
125212	Chan	1	0.35	5.9
125213	Chan	1	0.59	10.5
125214	Chan	1	0.93	21.8
125215	Chan	1	0.16	8.6
125216	Chan	1	0.29	13.1
125217	Chan	1	0.57	8.0
125218	Chan	1	1.6	6.7
125219	Chan	1	0.51	12.2
125220	Chan	1	0.5	8.7
125221	Chan	1	1.24	8.0
125222	Chan	1	0.89	13.2
125223	Chan	1	1.24	12.7
125224	Chan	1	1.53	13.3
125225	Chan	1	0.99	30.5
125226	Chan	1	1.24	8.9
125227	Chan	1	0.08	1.3
125228	Chan	1	0.13	1.4
125229	Chan	1	0.29	9.8
125230	Chan	1	0.11	10.0
125231	Chan	1	0.16	3.9
125232	Chan	1	0.03	2.2
125233	Chan	1	0.06	1.2
125234	Chan	1	0.02	0.8
125235	Chan	1	0.02	1.2
125236	Chan	1	0.02	2.7
125237	Chan	1	0.01	0.8
125238	Chan	1	0.01	1.0
125239	Chan	1	0.01	0.9
125240	Chan	1	0.01	0.8
125241	Chan	1	0.04	1.7
125242	Chan	1	0.03	2.0
125243	Chan	1	0.04	1.8
125244	Chan	1	0.01	0.7
125245	Chan	1	0.02	1.1
125246	Chan	1	0.03	1.6
125247	Chan	1	0.21	56.5
125248	Chan	1	0.04	3.4
125249	Chan	1	0.02	1.1
125250	Chan	1	2.12	6.8
125251	Chan	1	0.05	1.8
125252	Chan	1	0.16	120.8
125253	Chan	1	0.06	8.9
125254	Chan	1	0.09	2.1
125255	Chan	1	0.06	2.1
125256	Chan	1	0.08	1.6
125257	Chan	1	0.06	1.4
125258	Chip	1	0.06	1.3
125259	Chip	1	0.07	1.9
125260	Chip	1	0.05	1.7
125261	Chip	1	0.05	2.7
125262	Chip	1	0.06	2.3
125263	Chip	1	0.05	2.4
125264	Chip	1	0.07	3.0
125265	Chip	1	0.09	3.7
125266	Chip	1	0.09	3.7
125267	Chip	1	0.09	3.8
125268	Chip	1	0.11	2.4
125269	Chip	1	0.07	1.1
125270	Chip	1	0.09	4.0
125271	Chip	1	0.11	4.2
125293	Chip	1	0.07	2.4
125294	Chip	1	0.05	1.4
125295	Chip	1	0.06	1.3
125296	Chip	1	0.05	1.4
125297	Chip	1	0.07	2.6
125298	Chan	2	0.04	0.7
125299	Chan	2	0.02	0.5
T10-017 (Martha Ellen)				
125181	Chip	1	7.68	182.1
125182	Chip	1	4.58	>200.0
125183	Chip	1	0.69	5.2
125184	Chip	1	0.68	6.2
125185	Chip	1	8.41	53.4
125186	Chip	1	11.55	62.0
125187	Chip	1	6.76	11.9
125188	Chip	1	7.38	38.0
125189	Chip	1	3.94	41.9
125190	Chip	1	1.09	11.1
125191	Chip	1	14.7	66.5
125192	Chip	1	7.51	49.6
125193	Chip	1	46.68	98.0
125194	Chip	1	17.66	36.3
125195	Chip	1	0.3	1.8
125196	Chip	1	1.39	6.9
125197	Chip	1	4.75	16.0

Sample Number	Type	Width (m)	Au (g/t)	Ag (g/t)
T10-018 (Martha Ellen)				
125272	Chip	1	2.32	33.6
125273	Chip	1	0.91	33.8
125274	Chip	1	2.98	65.2
125275	Chip	1	1.07	8.9
T10-019 (Martha Ellen)				
125276	Chip	1	0.25	20.9
125277	Chip	1	0.54	42.2
T10-020 (Martha Ellen)				
125278	Chip	1	0.45	35.3
125279	Chip	1	0.83	7.4
125280	Chip	1	3.59	337.3
125281	Chip	1	1.24	99.5
125282	Chip	1	0.17	13.4
T10-021 (Martha Ellen)				
125283	Chip	1	0.33	24.2
125284	Chip	1	0.22	16.3
125285	Chip	1	0.16	9.8
125286	Chip	1	1.47	3.2
125287	Chip	1	3.37	4.6
125288	Chip	1	1.95	2.5
125289	Chip	1	4.09	5.7
125290	Chip	1	1.23	2.8
125291	Chip	1	0.561	3.8
125292	Chip	1	0.86	1.9
T10-022 (Martha Ellen)				
125300	Chip	1	0.802	2.3
125301	Chip	1	0.315	2.1
125302	Chip	1	0.656	6.2
125303	Chip	1	0.246	2.8
125304	Chip	1	0.112	1.4
125305	Chip	1	0.079	1.0
125306	Chip	1	0.209	2.5
125307	Chip	1	0.08	1.5
125308	Chip	1	0.009	0.9
125309	Chip	1	0.007	1.4
125310	Chip	1	<0.005	0.4
125311	Chip	3	0.08	1.1
125312	Chip	1	0.027	0.9
125313	Chip	1	0.008	1.0
125314	Chip	1	0.03	1.3
125315	Chip	1	0.161	2.4
125316	Chip	1	0.014	1.2
125317	Chip	1	0.041	1.5
T10-023 (Martha Ellen)				
125320	Chip	2	0.557	17.6
125321	Chip	2	0.145	2.8
125322	Chip	2	0.051	2.3
125323	Chip	2	0.01	1.7
125324	Chip	2	0.01	1.2
125325	Chip	2	0.017	1.4
125326	Chip	1	<0.005	0.7
125327	Chip	1	<0.005	2.7
125328	Chip	1	0.006	5.7
125329	Chip	1	0.008	0.8
125330	Chip	1	<0.005	0.2
125331	Chip	1	0.012	1.0
125332	Chip	1	<0.005	0.6
125333	Chip	1	<0.005	1.2
125334	Chip	1	<0.005	1.2
125335	Chip	1	0.15	4.5
125336	Chip	1	0.27	8.9
125337	Chip	1	0.443	7.6
125338	Chip	1	0.209	5.6
125339	Chip	1	0.105	11.6
125340	Chip	1	0.266	11.8
125341	Chip	1	0.545	13.1
125342	Chip	1	0.158	4.8
125343	Chip	1	0.035	2.6
125344	Chip	1	<0.005	0.4
125345	Chip	1	<0.005	0.4
125346	Chip	1	0.03	0.7
125347	Chip	1	0.091	4.3
125348	Chip	1	0.08	2.2
125349	Chip	1	0.026	1.8
125350	Chip	1	0.138	1.8
125351	Chip	1	0.024	1.1
125352	Chip	1	0.011	3.7
125353	Chip	1	0.007	1.2
125354	Chip	1	0.052	1.3
125355	Chip	1	<0.005	0.2
125356	Chip	1	<0.005	0.2
125357	Chip	1	<0.005	0.3
125358	Chip	1	<0.005	0.4
125359	Chip	1	<0.005	0.3
125360	Chip	1	0.01	1.3
125361	Chip	1	<0.005	0.7
125362	Chip	1	0.012	2.0
125363	Chip	1	0.017	0.7
125364	Chip	1	0.014	7.0
125365	Chip	1	0.016	6.8
125366	Chip	1	0.013	5.3
125367	Chip	1	0.008	2.8
125368	Chip	1	<0.005	0.5
125369	Chip	1	<0.005	0.7
125370	Chip	1	<0.005	0.9
125371	Chip	1	0.026	0.6
125372	Chip	1	<0.005	1.2
125373	Chip	1	0.006	1.1
125374	Chip	1	0.016	3.5
125375	Chip	1	0.068	2.8
125376	Chip	1	<0.005	0.4
125377	Chip	1	0.078	4.8
125378	Chip	1	0.034	5.4
125379	Chip	1	0.006	0.8
125380	Chip	2	0.048	5.4
125381	Chip	2	0.035	1.9
125382	Chip	2	0.024	5.1
T10-024 (Northstar)				
125401	Chip	1	0.011	0.8
125402	Chip	1	0.035	0.5
125403	Chip	1	0.008	0.3
125404	Chip	1	0.017	0.4
125405	Chip	1	0.691	3.5
125406	Chip	1	0.029	0.7
125407	Chip	1	0.009	0.7
125408	Chip	1	0.017	0.6
125409	Chip	1	0.038	1.5
125410	Chip	1	0.106	1.0
125411	Chip	1	1.38	5.1
125412	Chip	1	3.76	38.1
125413	Chip	1	0.638	1.4
125414	Chip	1	1.13	2.5
125415	Chip	1	0.754	2.5
125416	Chip	1	0.299	1.4
125417	Chip	1	0.269	2.2
125418	Chip	1	0.505	4.6
125419	Chip	1	1.39	18.4
125420	Chip	1	1.51	4.1
125421	Chip	1	4.4	6.6
125422	Chip	1	1.06	2.5
125423	Chip	1	0.139	3.3
125424	Chip	1	0.062	1.5
125425	Chip	1	0.47	1.8
125426	Chip	1	0.021	0.6
125427	Chip	1	0.017	0.3
125428	Chip	1	0.45	1.8
125429	Chip	1	0.128	0.9
125430	Chip	1	63.1	53.7
125431	Chip	1	0.145	3.4
125432	Chip	1	0.18	4.7
125433	Chip	1	0.239	1.8
125434	Chip	1	1.56	6.8
125435	Chip	1	5.37	11.5
125436	Chip	1	1.4	2.7
125437	Chip	1	1.44	13.4
125438	Chip	1	2.81	7.8
125439	Chip	1	0.677	2.9
125440	Chip	1	1.76	24.5
125441	Chip	1	4.93	3.9
125442	Chip	1	0.981	1.5
125443	Chip	1	0.14	2.9
125444	Chip	1	0.139	6.9
125445	Chip	1	0.684	5.7
T10-025 (Rambler)				
125446	Chip	1	0.056	1.4
125447	Chip	1	0.026	0.8
125448	Chip	1	0.046	1.0
125449	Chip	1	0.043	1.6
125450	Chip	1	1.14	11.1
125451	Chip	1	0.034	1.3
125452	Chip	1	0.106	3.1
125453	Chip	1	0.06	0.9
125454	Chip	2	0.514	1.7
125455	Chip	3	0.019	0.8
125456	Chip	1	0.03	2.6
125457	Chip	1	0.02	1.2
125458	Chip	1	0.023	1.5
125459	Chip	1	0.012	0.7
125460	Chip	1	0.01	0.3
125461	Chip	1	0.055	0.9
125462	Chip	1	0.107	1.4
125463	Chip	1	0.068	5.0
125464	Chip	1	0.138	25.9
125465	Chip	1	0.243	12.6
125466	Chip	1	0.152	3.0
125467	Chip	1	0.077	3.4
125468	Chip	1	0.327	89.1
125469	Chip	1	1.06	> 100
125470	Chip	1	0.6	> 100
125471	Chip	1	0.059	93.4
125472	Chip	1	0.024	4.2
125473	Chip	1	0.039	4.9
125474	Chip	1	0.164	1.6
125475	Chip	1	0.109	1.9
125476	Chip	1	0.026	2.6
125477	Chip	1	0.08	2.0
125478	Chip	1	0.029	2.1
125479	Chip	1	0.087	1.5
125480	Chip	1	0.041	1.7
125481	Chip	1	0.015	8.7
125482	Chip	1	0.052	1.7
125483	Chip	1	0.005	1.3
125484	Chip	1	0.006	1.1
125485	Chip	1	0.02	6.2
125486	Chip	1	0.129	3.5
125487	Chip	1	0.082	2.7
125488	Chip	1	0.12	3.1
125489	Chip	1	0.088	2.7
125490	Chip	1	0.06	2.7
125491	Chip	1	0.268	37.5
125492	Chip	1	0.061	2.3
125493	Chip	1	0.405	2.3
125494	Chip	1	0.112	7.6
125495	Chip	1	0.047	4.2
125496	Chip	1	0.095	11.2
125497	Chip	1	0.148	25.0
125498	Chip	1	0.421	45.3
125499	Chip	1	0.115	15.7
125500	Chip	1	0.326	20.6
125501	Chip	1	0.586	29.3
125502	Chip	1	0.14	13.9
125503	Chip	1	0.239	8.0
125504	Chip	1	0.106	1.7
125505	Chip	1	0.061	1.6
125506	Chip	1	0.023	2.7
125507	Chip	1	0.014	2.4
125508	Chip	1	0.008	0.7
125509	Chip	1	0.124	2.0
125510	Chip	1	0.033	1.8
125511	Chip	1	0.063	2.3
125512	Chip	1	0.258	1.4
125513	Chip	1	0.229	2.0
125514	Chip	1	0.093	4.3
125515	Chip	1	1.07	4.2
125516	Chip	1	0.188	1.5
125517	Chip	1	0.034	2.7
125518	Chip	1	0.094	1.3
125519	Chip	1	0.12	0.9
125520	Chip	1	1.74	>100
125521	Chip	1	0.821	22.7
125522	Chip	1	0.148	6.1
125523	Chip	1	0.067	0.6
125524	Chip	1	<0.005	0.4
125525	Chip	1	0.011	0.4
125526	Chip	1	0.018	0.4
125527	Chip	1	0.189	1.7
125528	Chip	1	0.052	1.3
125529	Chip	1	0.097	2.7
125530	Chip	1	<0.005	< 0.2
125531	Chip	1	0.065	2.2
125532	Chip	1	0.01	0.5
125533	Chip	1	0.025	1.0
125534	Chip	1	0.031	1.0
125535	Chip	1	0.008	0.6
125536	Chip	1	0.028	1.1
125537	Chip	1	0.029	1.3
125538	Chip	1	0.104	2.4
125539	Chip	1	0.044	1.5
125540	Chip	1	0.023	1.2

Colour ranges:

Au	Ag
=0.0-0.1	=0.0-5.0
=0.1-0.5	=5.0-10.0
=0.5-1.0	=10.0-50.0
=1.0-5.0	=50.0-100.0
=5.0+	=100.0+

Chan = Channel

Geology

- Andesite/Diorite (Tertiary) Dykes - med to dark green groundmass, massive. (D/AX)
- Eocene Latite to Dacite Portland Canal Dykes - commonly leucocratic (D/XX)
- Bowser Group (Middle to Upper Jurassic) - Argillite, siltstone, grey wacke (BAXX)
- Latite Crystal Tuff - Dark grey, heterolithic, welded (R1XX)
- Latite Tuff - Facies equivalent of Crystal Tuff (R2XX)
- Dilworth Rhyolite - Massive, dark grey to green (R3XX)
- Argillite - Black argillite, thinly bedded (SXXX)
- Andesitic Latite to Latite - Dark to medium green, porphyritic and often with lapilli (LXXX)
- Porphyritic Latite-Dacite Flows - Characterized by plagioclase and hornblende phenocrysts >1mm in size (PXXX)
- Quartz Vein/Quartz Vein Breccia
- Upper Triassic/Lower Jurassic Texas Creek Intrusions - Intermediate Plutons (G/TX)
- Latite/Dacite Subvolcanic Intrusions (Premier Porphyry) - phenocrysts of plagioclase and hornblende, uniform fine-grained groundmass (PIXX). Source of mineralizing fluids.
- Late-stage Latite Flows - Light green flow to welded tuff (MXXX)
- Siliceous (+sericite) Altered Andesite (AXXZ)
- Upper Triassic to Lower Jurassic Andesite (Hazelton Group) - Characterized by dark to medium green, chloritic groundmass. Massive unit (AXXX)

Codes in the format XXXX based on Westmin Resources Ltd.
Geology after: Geological compilation of the Big Missouri Area. Westmin Resources Ltd, 1992

Legend

- 2010 Diamond Drill hole and hole trace
- pre-2010 Diamond Drill hole and trace
- Ascot Trench (T10-xxx)
- Westmin Adit
- Westmin Trench
- Contacts
- Fault, undefined
- Thrust Fault
- Normal Fault
- Claim Boundary
- River/Stream
- Contour lines (20m)
- Icefield
- Lake/Pond
- Road, gravel/rough

0 200 400 Meters

Ascot Resources Ltd.
Premier Gold Project
Figure 4a, Big Missouri Property
Diamond Drilling, Prospecting and Geology

Scale 1:5,000	NAD83 / UTM Zone 9N
BCGS Map Sheets: 104A.001/011/021, 104B.010,020,030	
Author: L. Bjornson	Date: Apr 11, 2011

Trench and Chip Samples 2010				
Sample Number	Type	Width (m)	Au (g/t)	Ag (g/t)
T10-013 (Sparky)				
125086	Chip	1	0.4	5.4
125087	Chip	1	0.36	98.6
125088	Chip	1	0.13	3.3
125089	Chip	1	0.31	4.8
125090	Chip	1	0.29	4.6
125091	Chip	1	0.34	9.8
125092	Chip	1	0.49	7.4
125093	Chip	1	0.38	9.6
125094	Chip	1	0.59	12.5
125095	Chip	1	0.51	17.5
125096	Chip	1	0.38	13.1
125097	Chip	1	0.22	6.4
125098	Chip	1	0.21	7.9
125099	Chip	1	0.01	9.3
125100	Chip	1	0.12	5.3
125102	Chip	1	0.84	8.8
125103	Chip	1	0.15	4.9
125104	Chip	1	0.62	8.1
T10-017 (Martha Ellen)				
125181	Chip	1	7.68	182.7
125182	Chip	1	6.58	>200.0
125183	Chip	1	0.69	5.2
125184	Chip	1	0.68	6.2
125185	Chip	1	8.41	53.4
125186	Chip	1	11.55	82.6
125187	Chip	1	6.76	11.9
125188	Chip	1	7.39	38.6
125189	Chip	1	3.94	41.9
125190	Chip	1	1.09	11.7
125191	Chip	1	14.7	66.5
125192	Chip	1	7.51	49.6
125193	Chip	1	46.68	98.9
125194	Chip	1	17.66	36.3
125195	Chip	1	0.3	1.8
125196	Chip	1	4.39	6.9
125197	Chip	1	4.75	16.6
T10-018 (Martha Ellen)				
125272	Chip	1	2.09	35.8
125273	Chip	1	0.91	33.8
125274	Chip	1	2.98	65.2
125275	Chip	1	1.07	8.9
T10-019 (Martha Ellen)				
125276	Chip	1	0.25	20.9
125277	Chip	1	0.54	42.2
T10-020 (Martha Ellen)				
125278	Chip	1	0.45	35.7
125279	Chip	1	0.02	0.4
125280	Chip	1	3.59	337.5
125281	Chip	1	1.24	96.5
125282	Chip	1	0.17	13.4
T10-021 (Martha Ellen)				
125283	Chip	1	0.33	24.2
125284	Chip	1	0.22	16.3
125285	Chip	1	0.16	9.8
T10-022 (Martha Ellen)				
125286	Chip	1	1.47	3.7
125287	Chip	1	3.37	4.8
125288	Chip	1	1.95	2.4
125289	Chip	1	4.09	5.7
125290	Chip	1	1.23	2.9
125291	Chip	1	0.561	3.9
125292	Chip	1	0.86	1.8
125300	Chip	1	0.802	2.2
125301	Chip	1	0.315	2.1
125302	Chip	1	0.056	6.2
125303	Chip	1	0.246	2.8
125304	Chip	1	0.112	1.6
125305	Chip	1	0.079	1.6
125306	Chip	1	0.209	2.1
125307	Chip	1	0.06	1.1
125308	Chip	1	0.009	0.6
125309	Chip	1	0.007	1.4
125310	Chip	1	<0.005	0.4
125311	Chip	3	0.08	1.7
125312	Chip	1	0.027	0.9
125313	Chip	1	0.008	1.6
125314	Chip	1	0.03	1.7
125315	Chip	1	0.161	2.4
125316	Chip	1	0.014	1.2
125317	Chip	1	0.041	1.7
T10-023 (Martha Ellen)				
125320	Chip	2	0.557	17.6
125321	Chip	2	0.145	2.8
125322	Chip	2	0.051	2.3
125323	Chip	2	0.01	1.3
125324	Chip	2	0.01	1.2
125325	Chip	2	0.017	1.4
125326	Chip	1	<0.005	0.3
125327	Chip	1	<0.005	2.1
125328	Chip	1	0.006	5.1
125329	Chip	1	0.008	0.9
125330	Chip	1	<0.005	0.2
125331	Chip	1	0.012	1.3
125332	Chip	1	<0.005	0.8
125333	Chip	1	<0.005	1.2
125334	Chip	1	<0.005	1.1
125335	Chip	1	0.15	4.8
125336	Chip	1	0.27	8.6
125337	Chip	1	0.443	7.6
125338	Chip	1	0.209	5.6
125339	Chip	1	0.105	11.8
125340	Chip	1	0.266	11.8
125341	Chip	1	0.545	13.3
125342	Chip	1	0.159	4.6
125343	Chip	1	0.035	2.8
125344	Chip	1	<0.005	0.4
125345	Chip	1	<0.005	0.4
125346	Chip	1	0.03	0.7
125347	Chip	1	0.091	4.3
125348	Chip	1	0.06	2.2
125349	Chip	1	0.026	1.6
125350	Chip	1	0.139	1.9
125351	Chip	1	0.024	1.3
125352	Chip	1	0.011	3.7
125353	Chip	1	0.007	1.3
125354	Chip	1	0.052	1.7
125355	Chip	1	<0.005	0.2
125356	Chip	1	<0.005	0.3
125357	Chip	1	<0.005	0.2
125358	Chip	1	<0.005	0.4
125359	Chip	1	<0.005	0.3
125360	Chip	1	0.01	1.7
125361	Chip	1	<0.005	0.1
125362	Chip	1	0.052	2.6
125363	Chip	1	0.017	0.7
125364	Chip	1	0.014	7.7
125365	Chip	1	0.016	6.4
125366	Chip	1	0.013	5.3
125367	Chip	1	0.008	2.8
125368	Chip	1	<0.005	0.5
125369	Chip	1	<0.005	0.3
125370	Chip	1	<0.005	0.5
125371	Chip	1	0.026	0.4
125372	Chip	1	<0.005	1.3
125373	Chip	1	0.006	1.3
125374	Chip	1	0.041	3.9
125375	Chip	1	0.068	2.9
125376	Chip	1	<0.005	0.4
125377	Chip	1	0.078	4.2
125378	Chip	1	0.034	5.4
125379	Chip	1	0.006	0.6
125380	Chip	2	0.045	5.4
125381	Chip	2	0.035	1.9
125382	Chip	2	0.024	5.1

Colour ranges:

Au	Ag
=0.0-0.1	=0.0-5.0
=0.1-0.5	=5.0-10.0
=0.5-1.0	=10.0-50.0
=1.0-5.0	=50.0-100.0
=5.0+	=100.0+

Geology

- Andesite/Diorite (Tertiary) Dykes - med to dark green groundmass, massive. (D/AX)
- Eocene Latite to Dacite Portland Canal Dykes - commonly leucocratic (D/XX)
- Bowser Group (Middle to Upper Jurassic) - Argillite, siltstone, grey wacke (BAXX)
- Latite Crystal Tuff - Dark grey, heterolithic, welded (R1XX)
- Latite Tuff - Facies equivalent of Crystal Tuff (R2XX)
- Dilworth Rhyolite - Massive, dark grey to green (R3XX)
- Argillite - Black argillite, thinly bedded (SXXX)
- Andesitic Latite to Latite - Dark to medium green, porphyritic and often with lapilli (LXXX)
- Porphyritic Latite-Dacite Flows - Characterized by plagioclase and hornblende phenocrysts >1mm in size (PXXX)
- Quartz Vein/Quartz Vein Breccia
- Upper Triassic/Lower Jurassic Texas Creek Intrusions - Intermediate Plutons (G/TX)
- Latite/Dacite Subvolcanic Intrusions (Premier Porphyry) - phenocrysts of plagioclase and hornblende, uniform fine-grained groundmass (PIXX). Source of mineralizing fluids.
- Late-stage Latite Flows - Light green flow to welded tuff (MXXX)
- Siliceous (+sericite) Altered Andesite (AXXZ)
- Upper Triassic to Lower Jurassic Andesite (Hazelton Group) - Characterized by dark to medium green, chloritic groundmass. Massive unit (AXXX)

Codes in the format XXXX based on Westmin Resources Ltd.
Geology after: Geological compilation of the Big Missouri Area. Westmin Resources Ltd, 1992

Legend

- 2010 Diamond Drill hole and hole trace
- pre-2010 Diamond Drill hole and trace
- Ascot Trench (T10-xxx)
- Westmin Adit
- Westmin Trench
- Contacts
- Thrust Fault
- Fault, undefined
- Normal Fault
- Claim Boundary
- River/Stream
- Contour lines (20m)
- Icefield
- Lake/Pond
- Road, gravel/rough

0 195 390 Meters

Ascot Resources Ltd.
Premier Gold Project
Figure 4b, Dilworth Property
Diamond Drilling, Prospecting and Geology

Scale 1:5,000	NAD83 / UTM Zone 9N
BCGS Map Sheets: 104A.001/011/021, 104B.010,020,030	
Author: L. Bjornson	Date: Apr 11, 2011

2010 DIAMOND DRILLING, PROSPECTING AND SURFACE SAMPLING REPORT

On The

Premier and Dilworth Properties
Stewart, BC

APPENDIX H

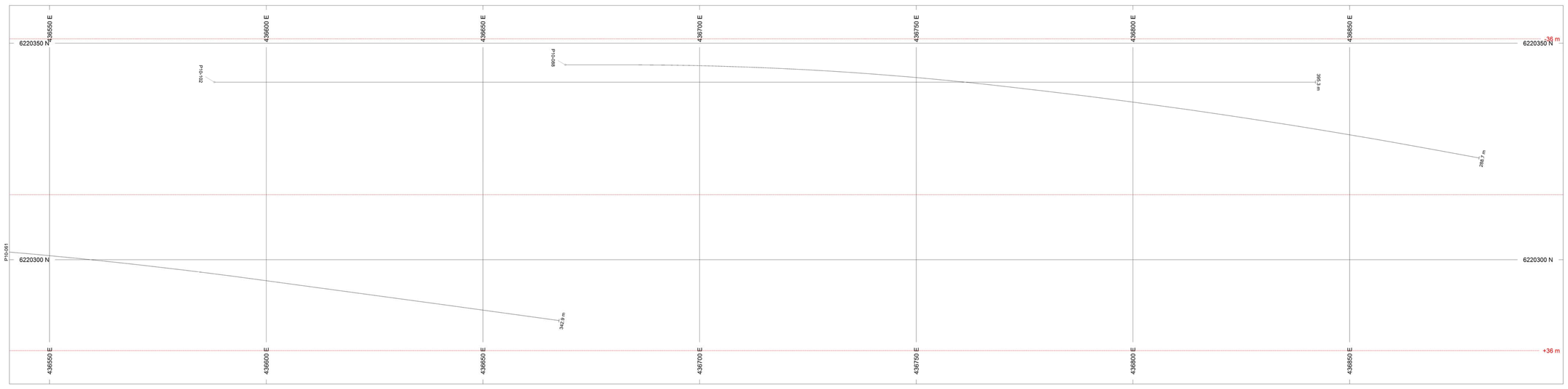
DRILLING CROSS-SECTIONS

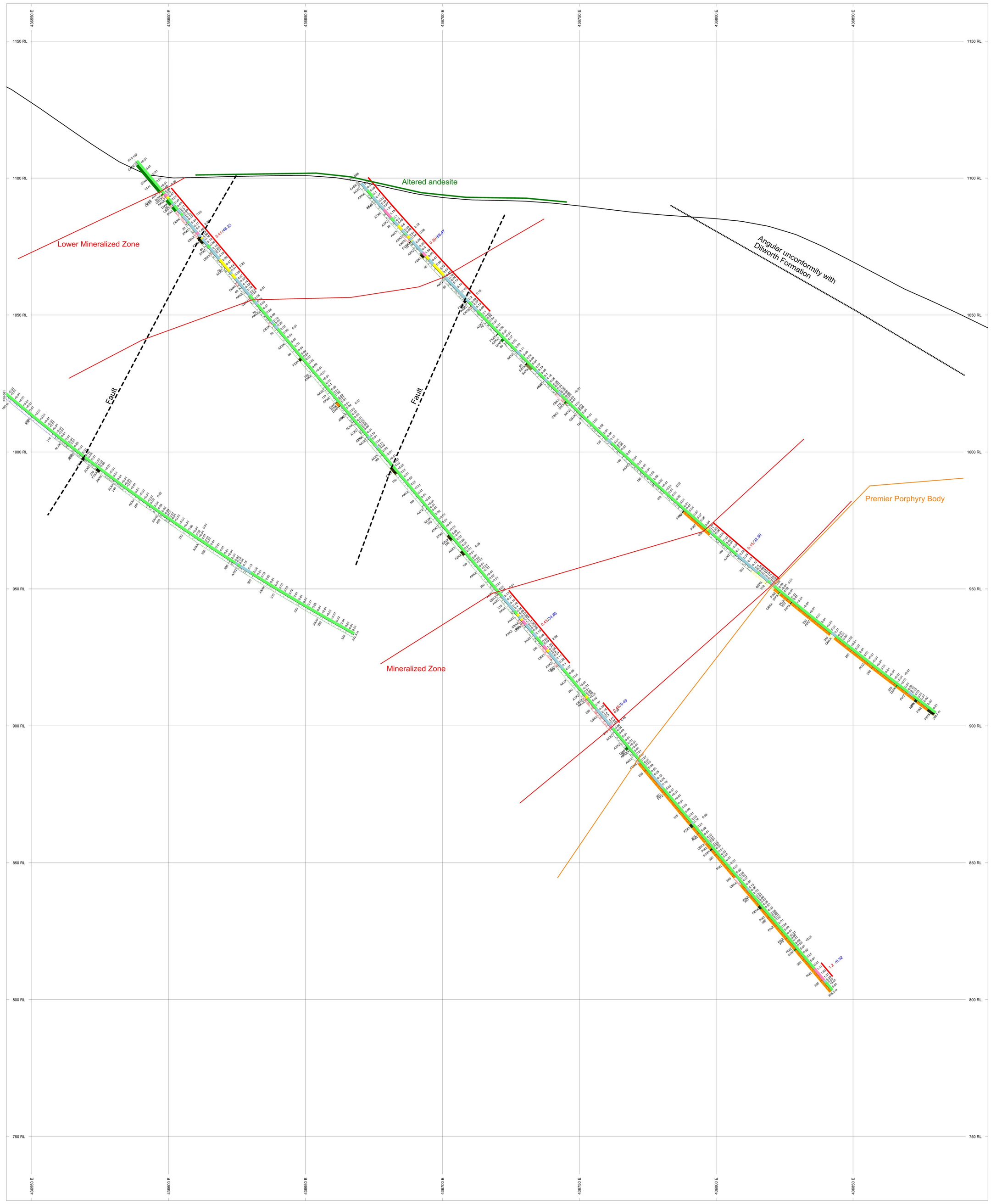
- Figures 5-42

Prepared for:
Ascot Resources Ltd.
Suite 420 - 475 Howe Street, Vancouver, BC, V6C 2B3

Author:
Leif Bjornson, M.Sc., P.Geo.

June 30, 2011





NUMBER BANDS L/R COL RANGE
Au R 5 1 0.5 0.1

NUMBER BANDS L/R COL RANGE
Au_Wgt_Ave R 0.01

ROCK CODES PAT LABEL DESCRIPTION
Code
CASE Casing
FXXX Fault-fractured
FCXX Fault-chips and chunks
FGXX Fault-gravel and gouge
FZXX Fault-fault zone
D/AX Andesite Dyke, fine grained
D/AN Andesite Dyke
D/AP Andesite Dyke, Plagioclase Phenocrysts
D/DI Diorite Dyke
SXXX Argillite
PIXX Latite-Dacite subvolcanic intrusive (Premier Porphyry)
PIXZ Siliceous Altered Plagioclase-Hornblende Porphyry
QBXX Quartz Vein Breccia
AXXX Andesite
AXXZ Andesite, altered/brecciated
AFPX Andesite Flow, Porphyritic
ALXX Andesite Lapilli Tuff
ALXZ Altered Andesite Lapilli Tuff
CBXX Siliceous Breccia
CXSS Siliceous Breccia with semi-massive sulphides

ASSAYS L/R TEXT
Width R -------

POSTED TEXT L/R TEXT ITEMS
Au_txt R ------- All
Code L ------- All
Au_Wgt_Ave R ------- All
/ R ------- All

SECTION SPECS:
REF. PT. E, N 436720 m 6220315 m
EXTENTS 358.5 m 437.1 m
SECTION TOP, BOT 1164 m 726.6 m
TOLERANCE +/- 36 m

SCALE 1 : 500
(m)
-5 0 5 10 15 20
NAD83 / UTM zone 9N

AZIMUTH = 90°
N W E S

Ascot Resources Ltd.
Premier Gold Project
Figure 5a, Unicorn Zone
DDH P10-061, 088, 102

436400 E | 436450 E | 436500 E | 436550 E | 436600 E

6220300 N

P10-061

P10-102

23.5 m

266.6 m

1150 RL | 1100 RL | 1050 RL | 1000 RL | 950 RL | 900 RL | 850 RL

Altered andesite interpreted from map

3.32 g/t Au over 3.80m

0.36/64.18

Upper Mineralized Zone

Lower Mineralized Zone

Fault

NUMBER BANDS	L/R	COL	RANGE
Au	R		5
			1
			0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Au_Wgt_Ave	R		0.01

ROCK CODES	PAT	LABEL	DESCRIPTION
Code		CASE	Casing
		FXXX	Fault-fractured
		FGXX	Fault-gravel and gouge
		FZXX	Fault-fault zone
		D/AX	Andesite Dyke, fine grained
		D/AN	Andesite Dyke
		D/AP	Andesite Dyke, Plagioclase Phenocrysts
		D/DI	Diorite Dyke
		PIXX	Latite-Dacite subvolcanic intrusive (Premier Porphyry)
		PIXZ	Siliceous Altered Plagioclase-Hornblende Porphyry
		AXXX	Andesite
		AXXZ	Andesite, altered/brecciated
		AFPX	Andesite Flow, Porphyritic
		ALXX	Andesite Lapilli Tuff
		ALXZ	Altered Andesite Lapilli Tuff
		CBXX	Siliceous Breccia

ASSAYS	L/R	TEXT
Width	R	------

POSTED TEXT	L/R	TEXT	ITEMS
Au_txt	R	-------	All
Code	L	-------	All
Au_Wgt_Ave	R	-------	All
/	R	-------	All

SECTION SPECS:

REF. PT. E, N	436500 m	6220310 m
EXTENTS	206.2 m	331.3 m
SECTION TOP, BOT	1173 m	841.9 m
TOLERANCE +/-	36 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 9N

AZIMUTH = 90°

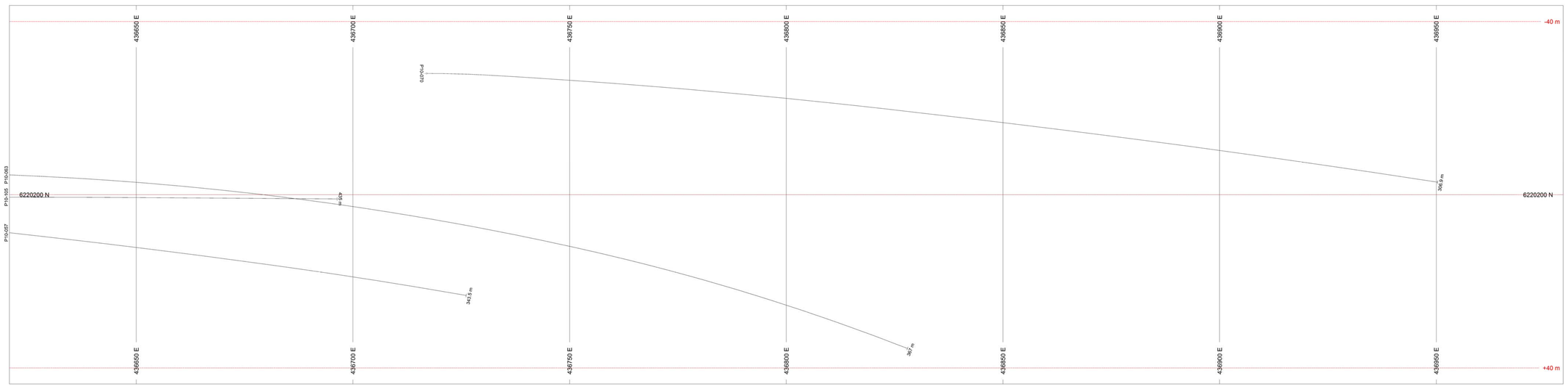
N W E S

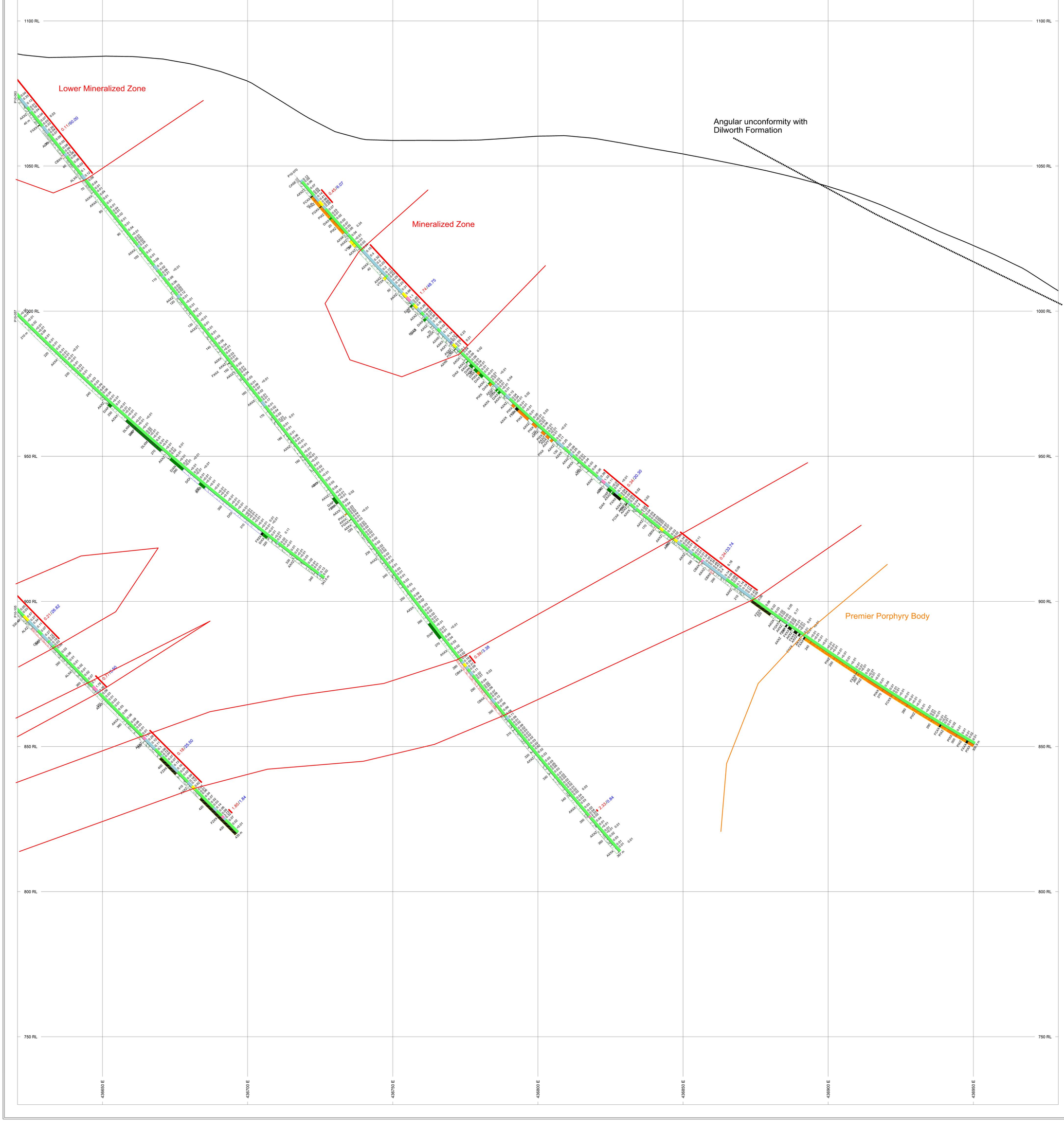
Ascot Resources Ltd.

Premier Gold Project

Figure 5b, Unicorn Zone

DDH P10-061, 088, 102





NUMBER BANDS L/R COL RANGE
Au R 5 / 1 / 0.5 / 0.1

NUMBER BANDS L/R COL RANGE
Au_Wgt_Ave R 0.01

ROCK CODES Code	PAT	LABEL	DESCRIPTION
		CASE	Casing
		FXXX	Fault-fractured
		FCXX	Fault-chips and chunks
		FGXX	Fault-gravel and gouge
		FZXX	Fault-fault zone
		VTXX	Quartz vein
		D/AX	Andesite Dyke, fine grained
		D/AN	Andesite Dyke
		D/AP	Andesite Dyke, Plagioclase Phenocrysts
		D/XX	Portland Canal and Hyder Dyke
		D/DI	Diorite Dyke
		PIXX	Latite-Dacite subvolcanic intrusive (Premier Porphyry)
		PIXZ	Siliceous Altered Plagioclase-Hornblende Porphyry
		AXXX	Andesite
		AXXZ	Andesite, altered/brecciated
		AXXY	Andesite, chlorite altered
		AXXK	Andesite, potassic alteration
		ALXX	Andesite Lapilli Tuff
		ALXZ	Altered Andesite Lapilli Tuff
		ALMX	Lapilli tuff, monolithic fragments
		AXGX	Carbonaceous Andesite
		DLXM	Lapilli tuff with purple-grey groundmass
		CBXX	Siliceous Breccia

ASSAYS L/R TEXT
Width R -------

POSTED TEXT L/R TEXT ITEMS
Au_txt R ------- All
Code L ------- All
Au_Wgt_Ave R ------- All
/ R ------- All

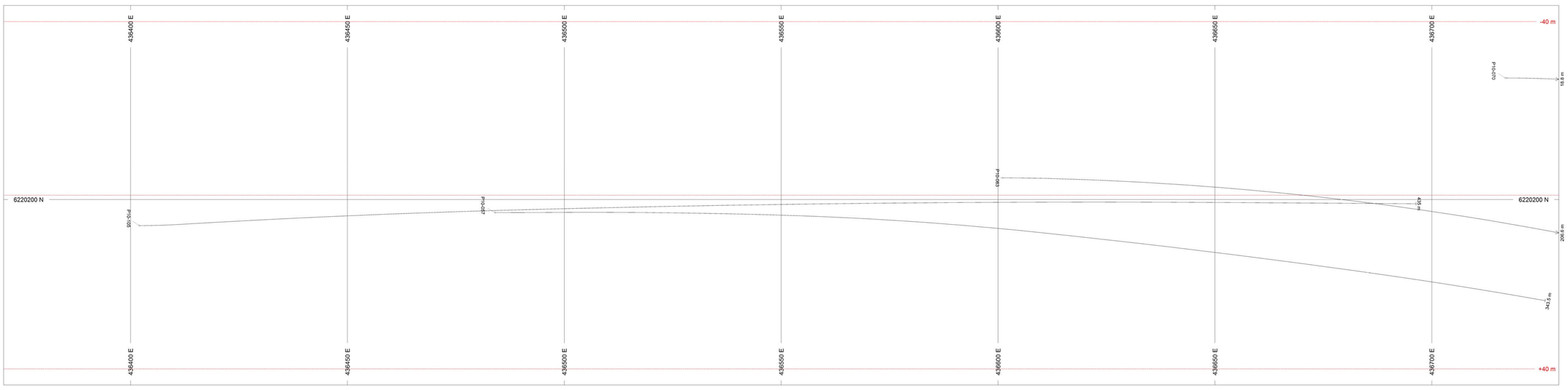
SECTION SPECS:

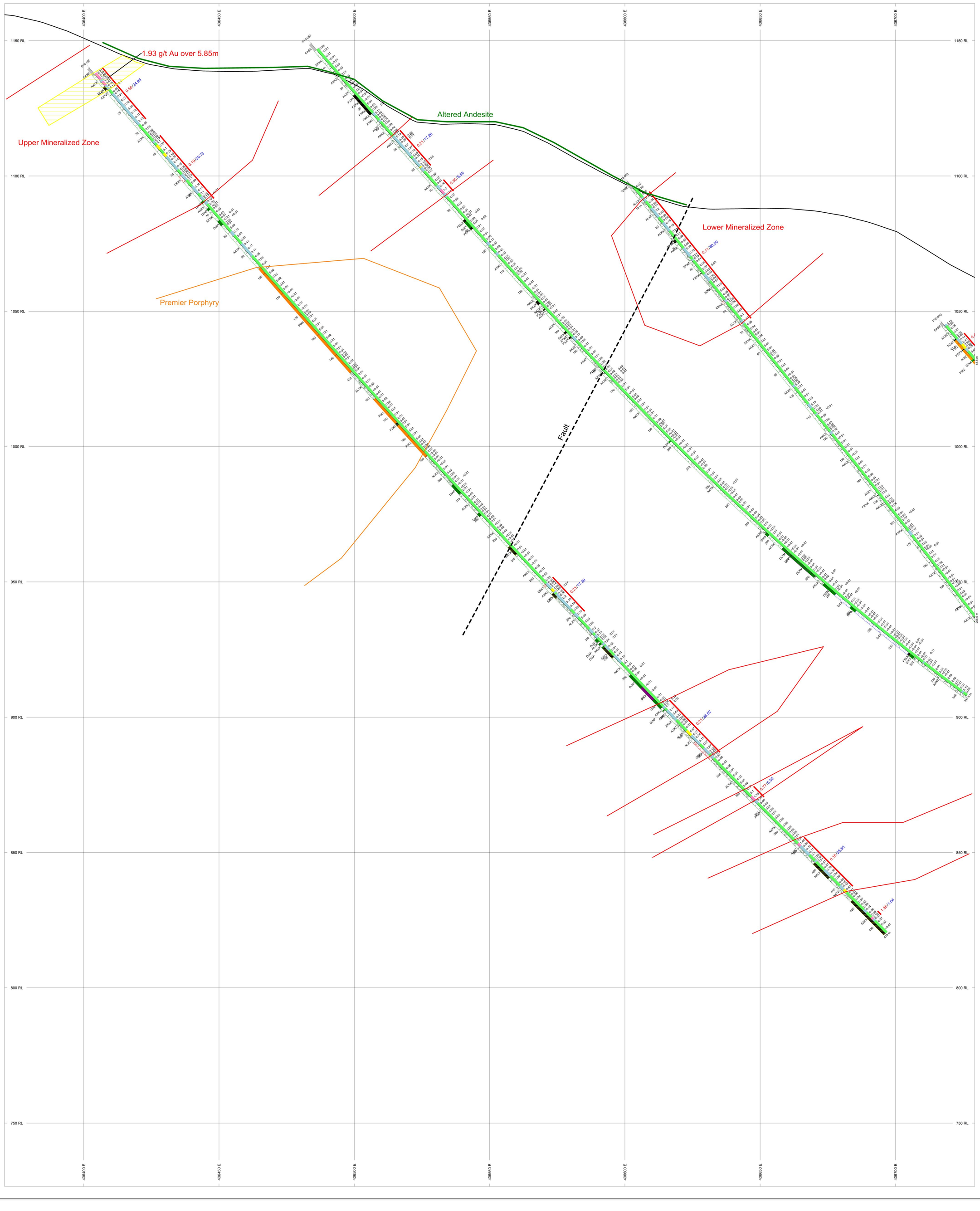
REF. PT. E, N	436800 m	6220200 m
EXTENTS	358.5 m	437.1 m
SECTION TOP, BOT	1164 m	726.6 m
TOLERANCE +/-	40 m	

SCALE 1 : 500
(m)
-5 0 5 10 15 20
NAD83 / UTM zone 9N

AZIMUTH = 90°
N W E S

Ascot Resources Ltd.
Premier Gold Project
Figure 6a, Unicorn Zone
DDH P10-057, 063, 070, 105





NUMBER BANDS L/R COL RANGE
Au R 5 / 1 / 0.5 / 0.1

NUMBER BANDS L/R COL RANGE
Au_Wgt_Ave R 0.01

ROCK CODES PAT LABEL DESCRIPTION
Code
CASE Casing
FXXX Fault-fractured
FCXX Fault-chips and chunks
FGXX Fault-gravel and gouge
FZXX Fault-fault zone
VTXX Quartz vein
D/AX Andesite Dyke, fine grained
D/AN Andesite Dyke
D/AP Andesite Dyke, Plagioclase Phenocrysts
D/XX Portland Canal and Hyder Dyke
D/DI Diorite Dyke
PIXX Latite-Dacite subvolcanic intrusive (Premier Porphyry)
PIXZ Siliceous Altered Plagioclase-Hornblende Porphyry
AXXX Andesite
AXXZ Andesite, altered/brecciated
AXXY Andesite, chlorite altered
AXXK Andesite, potassic alteration
ALXX Andesite Lapilli Tuff
ALXZ Altered Andesite Lapilli Tuff
ALMX Lapilli tuff, monolithic fragments
AXGX Carbonaceous Andesite
DLXM Lapilli tuff with purple-grey groundmass
CBXX Siliceous Breccia

ASSAYS L/R TEXT
Width R -------

POSTED TEXT L/R TEXT ITEMS
Au_txt R ------- All
Code L ------- All
Au_Wgt_Ave R ------- All
/ R ------- All

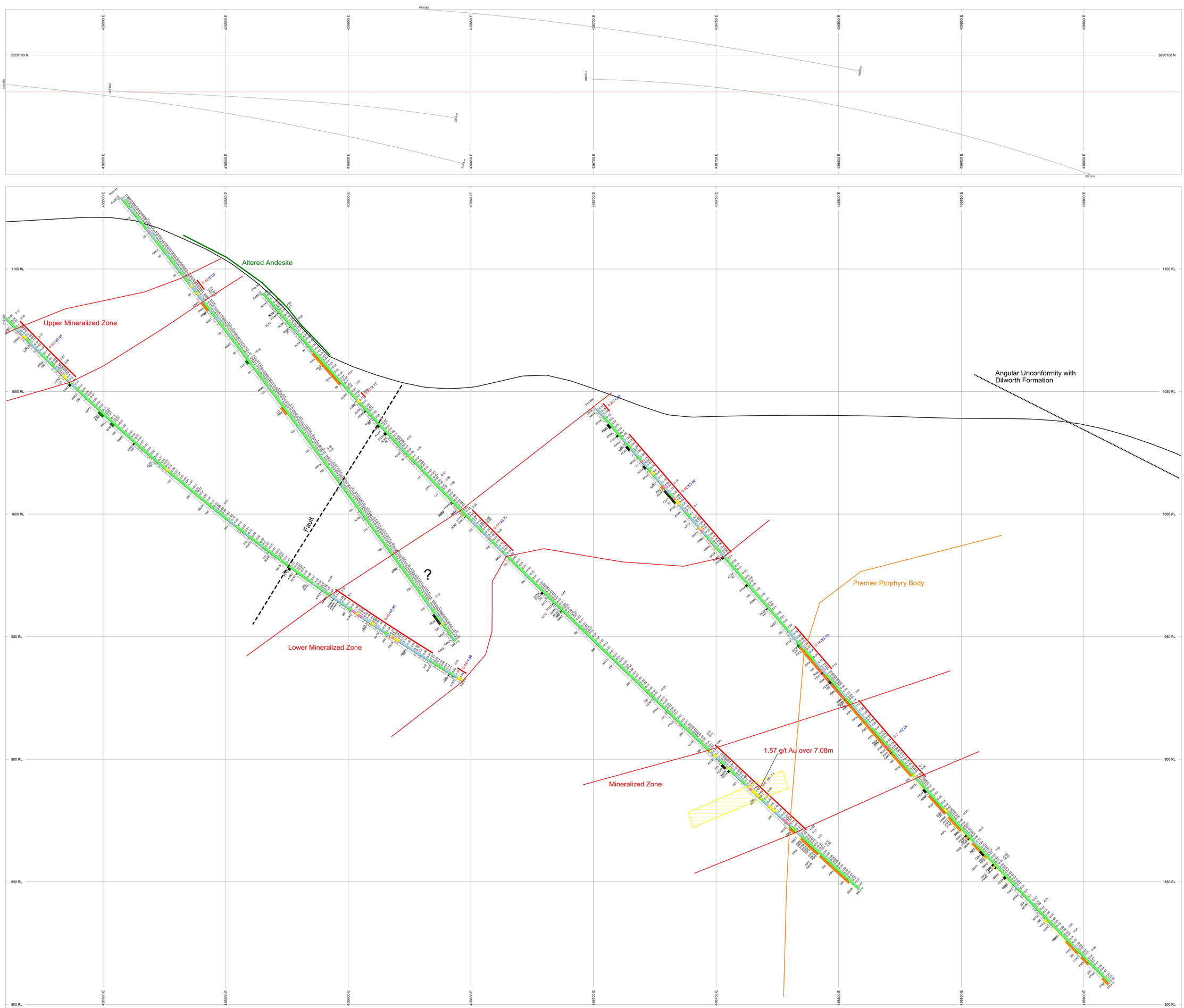
SECTION SPECS:

REF. PT. E, N	436550 m	6220201 m
EXTENTS	358.5 m	437.1 m
SECTION TOP, BOT	1164 m	726.6 m
TOLERANCE +/-	40 m	

SCALE 1 : 500
(m)
-5 0 5 10 15 20
NAD83 / UTM zone 9N

AZIMUTH = 90°
N
W E
S

Ascot Resources Ltd.
Premier Gold Project
Figure 6b, Unicorn Zone
DDH P10-057, 063, 070, 105



NUMBER BANDS	L/R	COL	RANGE
Au	R		5
			1
			0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Au_Wgt_Ave	R		0.01

ROCK CODES	PAT	LABEL	DESCRIPTION
Code		CASE	Casing
		FXXX	Fault-fractured
		FCXX	Fault-chips and chunks
		FGXX	Fault-gravel and gouge
		FZXX	Fault-fault zone
		VTXX	Quartz vein
		DIAX	Andesite Dyke, fine grained
		DIAP	Andesite Dyke, Plagioclase Phenocrysts
		PIXX	Latite-Dacite subvolcanic intrusive (Premier Porphyry)
		PIPX	Plagioclase-Hornblende (Premier) Porphyry
		PIPV	Premier Porphyry, finer grained variety
		PIXK	Premier Porphyry, Potassic altered
		PIPZ	Siliceous Altered Plagioclase-Hornblende Porphyry
		PIXZ	Siliceous Altered Plagioclase-Hornblende Porphyry
		QBXX	Quartz Vein Breccia
		QBXD	Siliceous breccia, 5-10% sulphides
		AXXX	Andesite
		AXXZ	Andesite, altered/brecciated
		AXXK	Andesite, potassic alteration
		AFPX	Andesite Flow, Porphyritic
		ALXX	Andesite Lapilli Tuff
		ALXZ	Altered Andesite Lapilli Tuff
		CBXX	Siliceous Breccia

ASSAYS	L/R	TEXT
Width	R	-------

POSTED TEXT	L/R	TEXT	ITEMS
Au_Int	R	-------	All
Code	L	-------	All
Au_Wgt_Ave	R	-------	All
/	R	-------	All

SECTION SPECS:

REF PT E N	436700 m	6220085 m
EXTENTS	479.5 m	336.3 m
SECTION TOP_BOT	1134 m	797.3 m
TOLERANCE +/-	41 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 9N

AZIMUTH = 90°

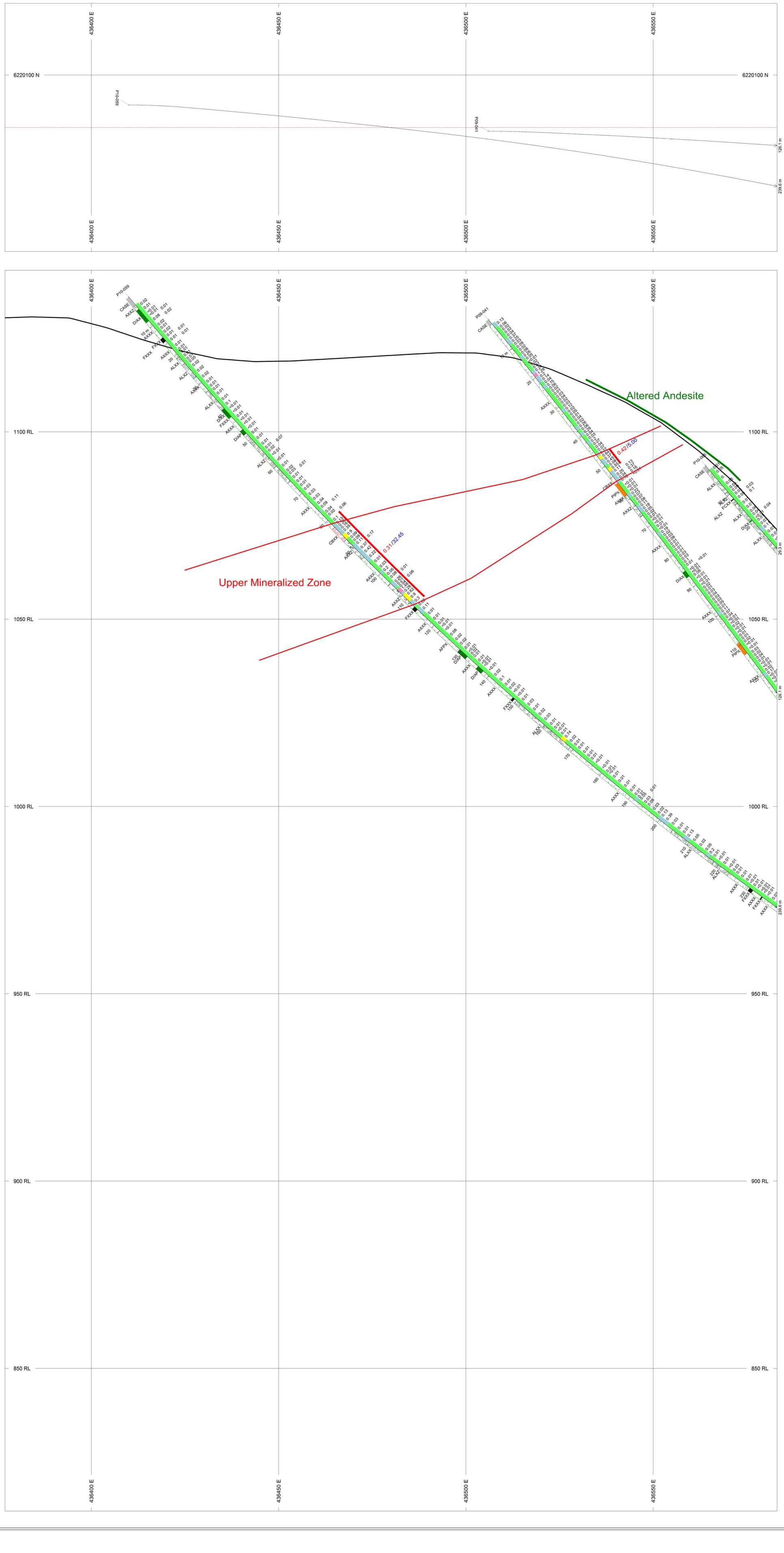
N W E S

Ascot Resources Ltd.

Premier Gold Project

Figure 7a, Unicorn Zone

DDH P09-041, P10-059, 065, 086



NUMBER BANDS	L/R	COL	RANGE
Au	R		5
			1
			0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Au_Wgt_Ave	R		0.01

ROCK CODES	PAT	LABEL	DESCRIPTION
Code		CASE	Casing
		FXXX	Fault-fractured
		FCXX	Fault-chips and chunks
		FGXX	Fault-gravel and gouge
		FZXX	Fault-fault zone
		VTXX	Quartz vein
		D/AX	Andesite Dyke, fine grained
		D/AP	Andesite Dyke, Plagioclase Phenocrysts
		PIXX	Latite-Dacite subvolcanic intrusive (Premier Porphyry)
		PIPX	Plagioclase-Hornblende (Premier) Porphyry
		PIPV	Premier Porphyry, finer grained variety
		PIXZ	Siliceous Altered Plagioclase-Hornblende Porphyry
		QBXX	Quartz Vein Breccia
		AXXX	Andesite
		AXXZ	Andesite, altered/brecciated
		AFPX	Andesite Flow, Porphyritic
		ALXX	Andesite Lapilli Tuff
		ALXZ	Altered Andesite Lapilli Tuff
		CBXX	Siliceous Breccia

ASSAYS	L/R	TEXT
Width	R	------

POSTED TEXT	L/R	TEXT	ITEMS
Au_txt	R	-------	All
Code	L	-------	All
Au_Wgt_Ave	R	-------	All
/	R	-------	All

SECTION SPECS:

REF. PT. E, N	436480 m	6220086 m
EXTENTS	206.2 m	331.3 m
SECTION TOP, BOT	1143 m	811.9 m
TOLERANCE +/-	41 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 9N

AZIMUTH = 90°

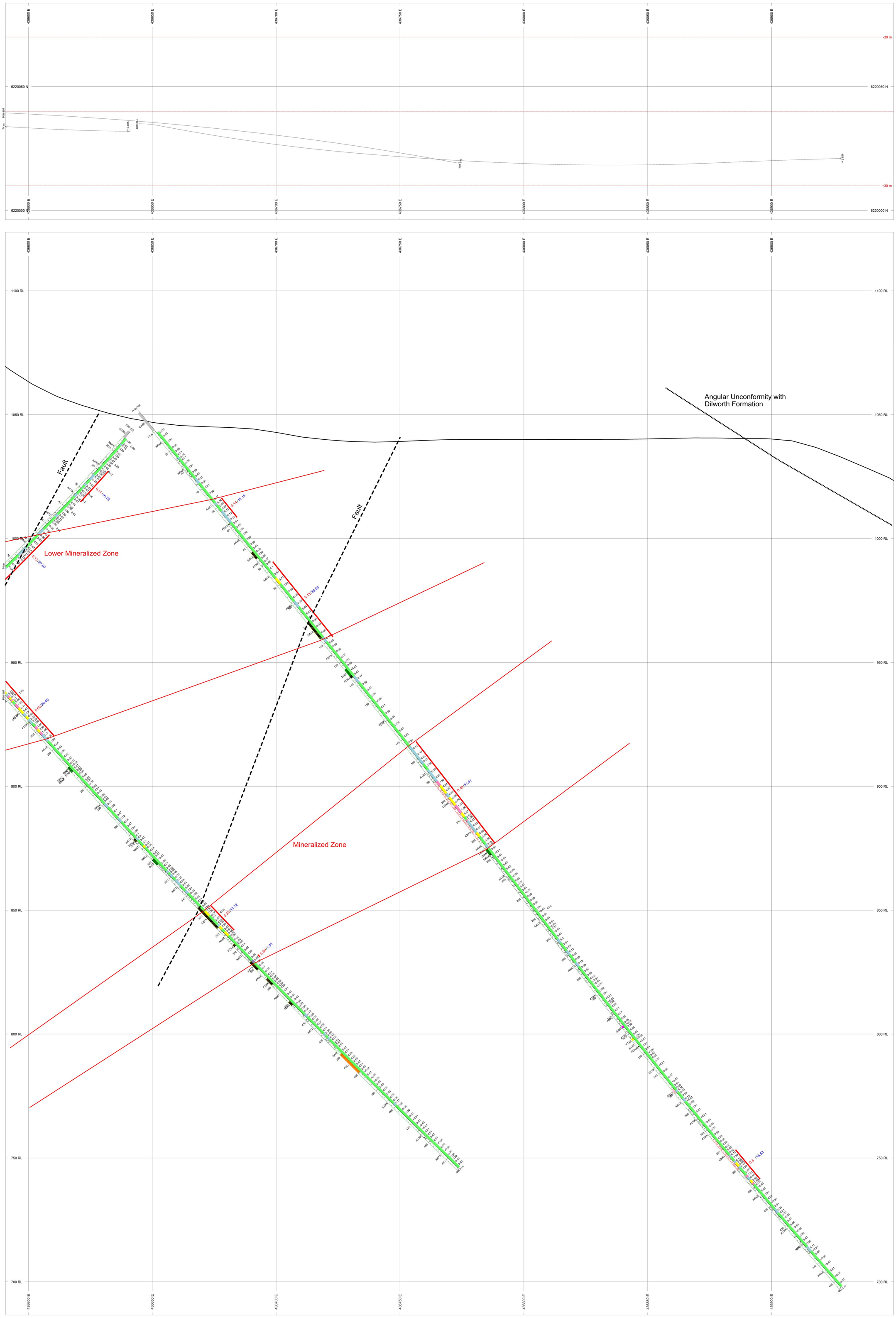
N W E S

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Premier Gold Project

Figure 7b, Unicorn Zone

DDH P09-041, P10-059, 065, 086



NUMBER BANDS L/R COL RANGE
Au R 5 1 0.5 0.1

NUMBER BANDS L/R COL RANGE
Au_Wgt_Ave R 0.01

ROCK CODES PAT LABEL DESCRIPTION
Code
CASE Casing
FXXX Fault-fractured
FCXX Fault-chips and chunks
FGXX Fault-gravel and gouge
FZXX Fault-fault zone
VTXX Quartz vein
D/AX Andesite Dyke, fine grained
D/AN Andesite Dyke
D/AP Andesite Dyke, Plagioclase Phenocrysts
D/GR Granodiorite Dyke, porphyritic with biotite/hornblende
SA/9 Mixed argillite, andesite fragments
PIXX Latite-Dacite subvolcanic intrusive (Premier Porphyry)
AXXX Andesite
AXXZ Andesite, altered/brecciated
ALXX Andesite Lapilli Tuff
DLQX Lapilli tuff with quartz phenocrysts
CBXX Siliceous Breccia

ASSAYS L/R TEXT
Width R -------

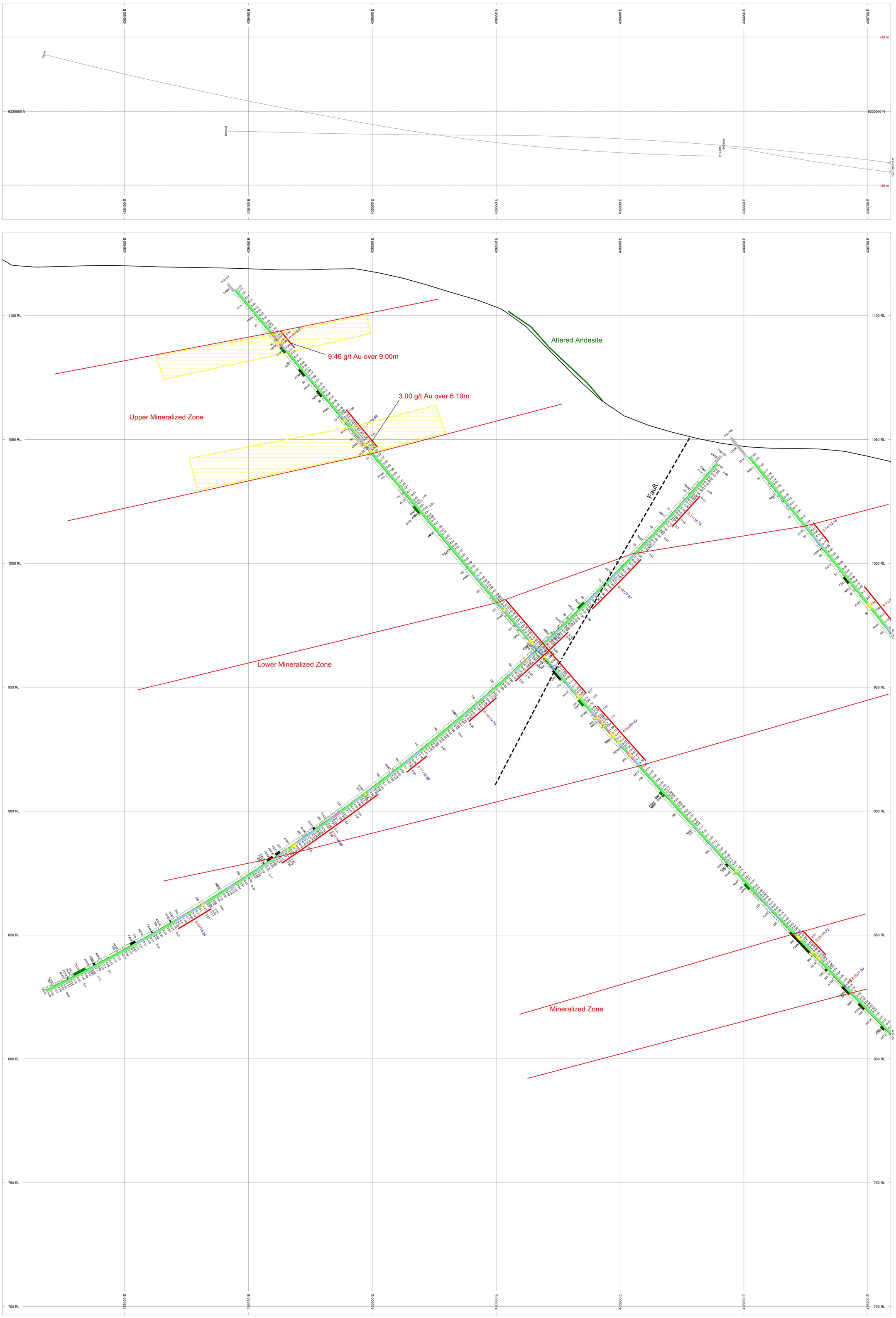
POSTED TEXT L/R TEXT ITEMS
Au_txt R ------- All
Code L ------- All
Au_Wgt_Ave R ------- All
/ R ------- All

SECTION SPECS:
REF. PT. E, N 436770 m 6220040 m
EXTENTS 358.5 m 437.1 m
SECTION TOP, BOT 1124 m 686.6 m
TOLERANCE +/- 30 m

SCALE 1 : 500
(m)
-5 0 5 10 15 20
NAD83 / UTM zone 9N

AZIMUTH = 90°
N W E S

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Premier Gold Project
Figure 8a, Unicorn Zone
DDH P10-055, 099, 107



NUMBER BANDS L/R COL RANGE
Au R 5 1 0.5 0.1

NUMBER BANDS L/R COL RANGE
Au_Wgt_Ave R 0.01

ROCK CODES PAT LABEL DESCRIPTION
Code
CASE Casing
FXXX Fault-fractured
FCXX Fault-chips and chunks
FGXX Fault-gravel and gouge
FZXX Fault-fault zone
VTXX Quartz vein
D/AX Andesite Dyke, fine grained
D/AN Andesite Dyke
D/AP Andesite Dyke, Plagioclase Phenocrysts
D/GR Granodiorite Dyke, porphyritic with biotite/hornblende
SA/9 Mixed argillite, andesite fragments
PIXX Latite-Dacite subvolcanic intrusive (Premier Porphyry)
AXXX Andesite
AXXZ Andesite, altered/brecciated
ALXX Andesite Lapilli Tuff
DLQX Lapilli tuff with quartz phenocrysts
CBXX Siliceous Breccia

ASSAYS L/R TEXT
Width R -------

POSTED TEXT L/R TEXT ITEMS
Au_txt R ------- All
Code L ------- All
Au_Wgt_Ave R ------- All
/ R ------- All

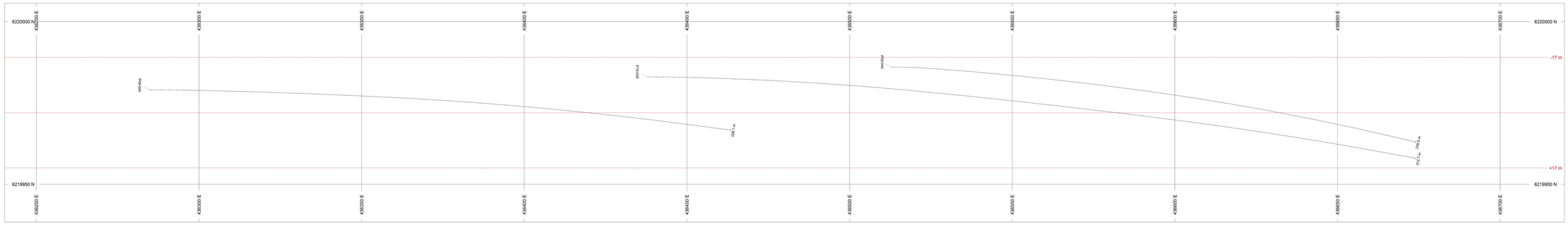
SECTION SPECS:

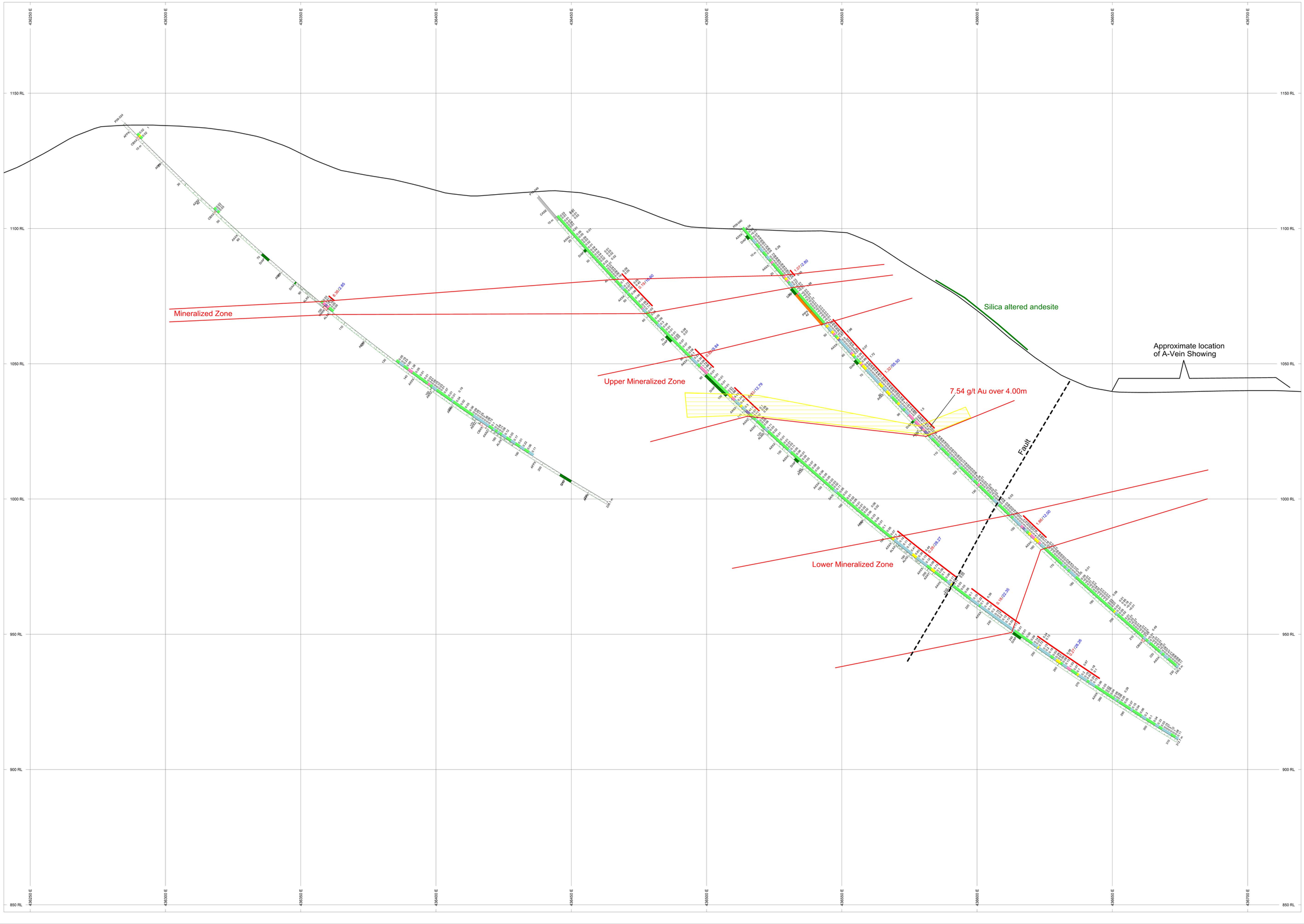
REF. PT. E, N	436530 m	6220050 m
EXTENTS	358.5 m	437.1 m
SECTION TOP, BOT	1134 m	696.6 m
TOLERANCE +/-	30 m	

SCALE 1 : 500
(m)
-5 0 5 10 15 20
NAD83 / UTM zone 9N

AZIMUTH = 90°
N W E S

Ascot Resources Ltd.
Premier Gold Project
Figure 8b, Unicorn Zone
DDH P10-055, 099, 107





NUMBER BANDS	L/R	COL	RANGE
Au	R		5
			1
			0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Au_Wgt_Ave	R		0.01

ROCK CODES	PAT.	LABEL	DESCRIPTION
Code		CASE	Casing
		FGXX	Fault-gravel and gouge
		DIAX	Andesite Dyke, fine grained
		DIAP	Andesite Dyke, Plagioclase Phenocrysts
		SA/9	Mixed argillite, andesite fragments
		PIPX	Plagioclase-Hornblende (Premier) Porphyry
		VMXX	Quartz Vein, Mineralized
		AXXX	Andesite
		AXXZ	Andesite, altered/brecciated
		AXXY	Andesite, chlorite altered
		AFPX	Andesite Flow, Porphyritic
		ALXX	Andesite Lapilli Tuff
		ALHX	Lapilli tuff, heterolithic fragments
		ALMS	Lapilli tuff, monolithic fragments, siliceous groundmass
		CBXX	Siliceous Breccia

ASSAYS	L/R	TEXT
Width	R	-------

POSTED TEXT	L/R	TEXT	ITEMS
Au_tot	R	-------	All
Code	L	-------	All
Au_Wgt_Ave	R	-------	All
/	R	-------	All

SECTION SPECS:

REF_PT, E, N	436480 m	6219972 m
EXTENTS	479.5 m	336.3 m
SECTION TOP, BOT	1184 m	847.3 m
TOLERANCE +/-	17 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 9N

AZIMUTH = 90°

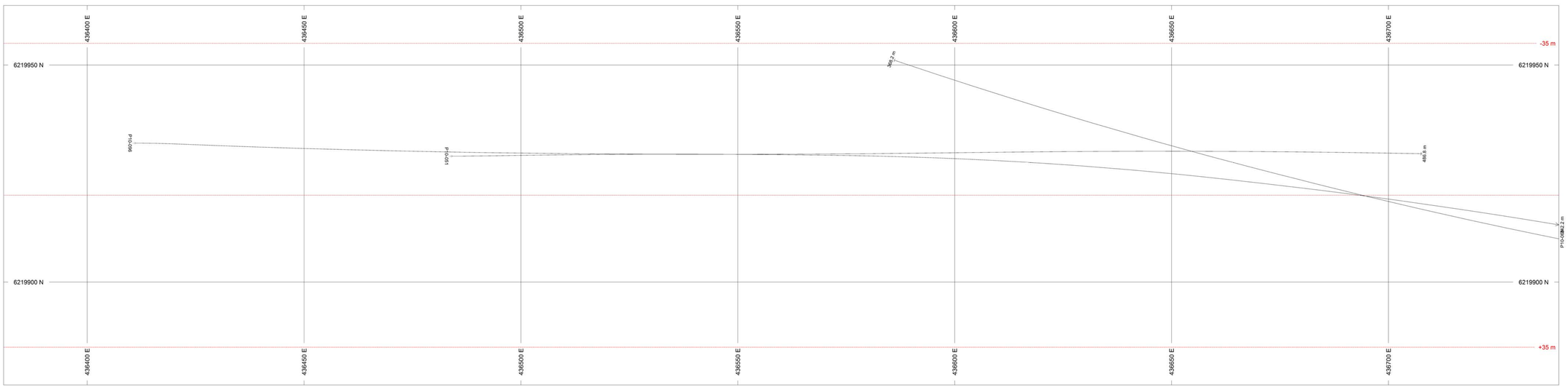
N W E S

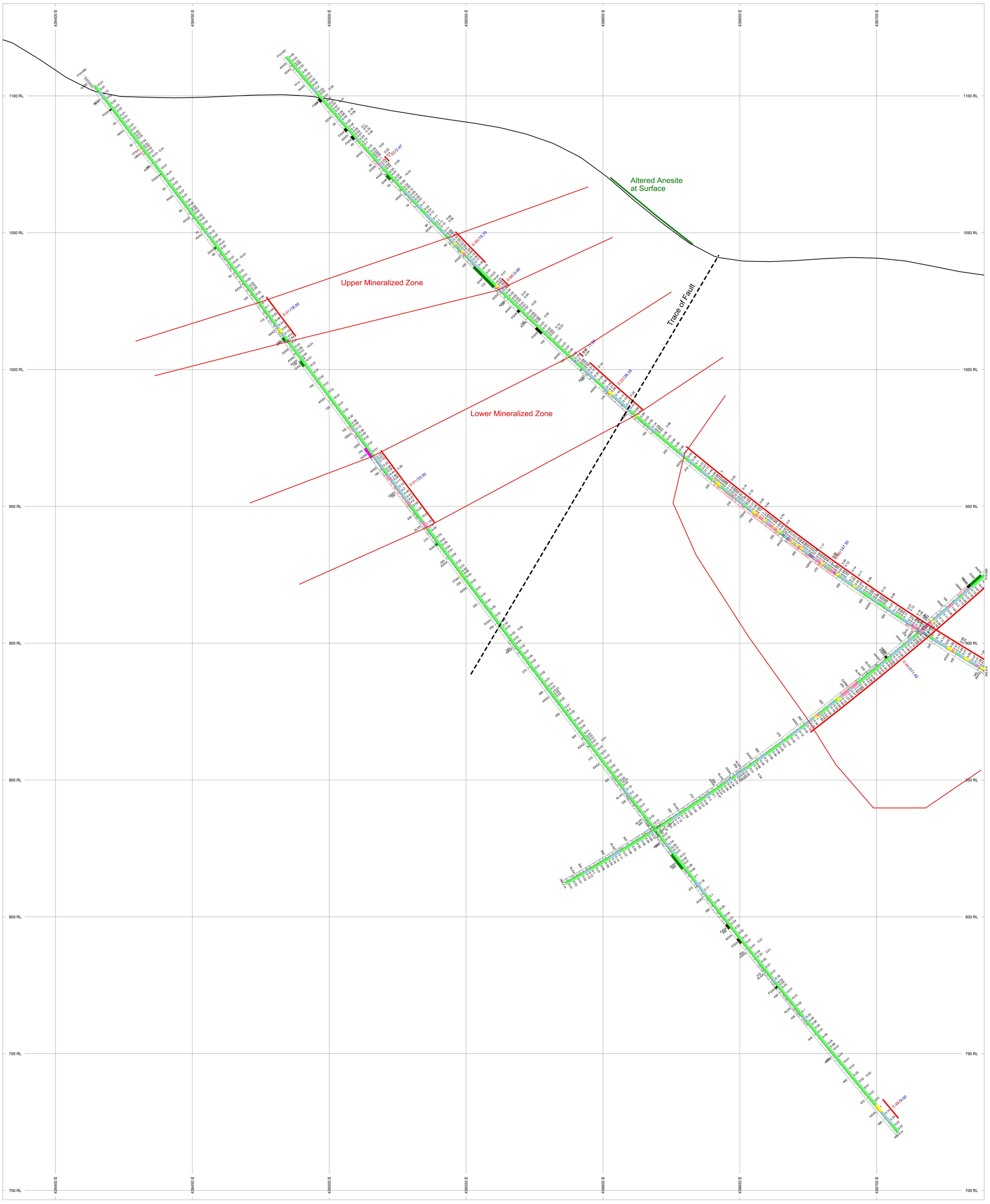
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Figure 9, Unicorn Zone

DDH P09-024/040, P10-049





NUMBER BANDS L/R COL RANGE
Au R 5 / 1 / 0.5 / 0.1

NUMBER BANDS L/R COL RANGE
Au_Wgt_Ave R 0.01

ROCK CODES Code	PAT	LABEL	DESCRIPTION
		CASE	Casing
		FXXX	Fault-fractured
		FCXX	Fault-chips and chunks
		FGXX	Fault-gravel and gouge
		FZXX	Fault-fault zone
		VTXX	Quartz vein
		D/AX	Andesite Dyke, fine grained
		D/AP	Andesite Dyke, Plagioclase Phenocrysts
		D/GR	Granodiorite Dyke, porphyritic with biotite/hornblende
		D/DI	Diorite Dyke
		R2XX	Latite tuff
		R3XX	Dilworth Rhyolite-Latite
		PIXX	Latite-Dacite subvolcanic intrusive (Premier Porphyry)
		PIPX	Plagioclase-Hornblende (Premier) Porphyry
		PIKX	Premier Porphyry, K-feldspar Phenocrysts
		PIXY	Premier Porphyry, chlorite altered
		PIXZ	Siliceous Altered Plagioclase-Hornblende Porphyry
		QBXX	Quartz Vein Breccia
		AXXX	Andesite
		AXXZ	Andesite, altered/brecciated
		AXXY	Andesite, chlorite altered
		AXXK	Andesite, potassic alteration
		ALXX	Andesite Lapilli Tuff
		ALXZ	Altered Andesite Lapilli Tuff
		AXGX	Carbonaceous Andesite
		CBXX	Siliceous Breccia
		CXSM	Siliceous Breccia with massive sulphide
		CXSS	Siliceous Breccia with semi-massive sulphides

ASSAYS L/R TEXT
Width R -------

POSTED TEXT L/R TEXT ITEMS
Au_txt R ------- All
Code L ------- All
Au_Wgt_Ave R ------- All
/ R ------- All

SECTION SPECS:

REF. PT. E, N	436560 m	6219920 m
EXTENTS	358.5 m	437.1 m
SECTION TOP, BOT	1134 m	696.6 m
TOLERANCE +/-	35 m	

SCALE 1 : 500
(m)
-5 0 5 10 15 20
NAD83 / UTM zone 9N

AZIMUTH = 90°
N W E S

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Premier Gold Project
Figure 10a, Unicorn Zone
DDH P10-051, 068, 096

436550 E | 436600 E | 436650 E | 436700 E | 436750 E | 436800 E | 436850 E

-35 m

6219950 N

6219900 N

+35 m

1100 RL

1050 RL

1000 RL

950 RL

900 RL

850 RL

800 RL

750 RL

700 RL

Angular Unconformity with
Dilworth Formation

Trace of Fault

Upper Mineralized Zone

Lower Mineralized Zone

Mineralized Zone

Premier Porphyry Body

8.84g/t Au over 4.00m

4.31g/t Au over 5.50m

4.85g/t Au over 2.89m

0.35/15.70

0.66/3.85

1.93

0.22/28.35

0.51/33.00

0.41/211.40

0.49/9.00

P10-051

P10-066

P10-068

P10-069

CASE

NUMBER BANDS	L/R	COL	RANGE
Au	R		5
			1
			0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Au_Wgt_Ave	R		0.01

ROCK CODES	PAT	LABEL	DESCRIPTION
Code		CASE	Casing
		FXXX	Fault-fractured
		FCXX	Fault-chips and chunks
		FGXX	Fault-gravel and gouge
		FZXX	Fault-fault zone
		VTXX	Quartz vein
		D/AX	Andesite Dyke, fine grained
		D/AP	Andesite Dyke, Plagioclase Phenocrysts
		D/GR	Granodiorite Dyke, porphyritic with biotite/hornblende
		D/DI	Diorite Dyke
		R2XX	Latite tuff
		R3XX	Dilworth Rhyolite-Latite
		PIXX	Latite-Dacite subvolcanic intrusive (Premier Porphyry)
		PIPX	Plagioclase-Hornblende (Premier) Porphyry
		PIKX	Premier Porphyry, K-feldspar Phenocrysts
		PIXY	Premier Porphyry, chlorite altered
		PIXZ	Siliceous Altered Plagioclase-Hornblende Porphyry
		QBXX	Quartz Vein Breccia
		AXXX	Andesite
		AXXZ	Andesite, altered/brecciated
		AXXY	Andesite, chlorite altered
		AXXK	Andesite, potassic alteration
		ALXX	Andesite Lapilli Tuff
		ALXZ	Altered Andesite Lapilli Tuff
		AXGX	Carbonaceous Andesite
		CBXX	Siliceous Breccia
		CXSM	Siliceous Breccia with massive sulphide
		CXSS	Siliceous Breccia with semi-massive sulphides

ASSAYS	L/R	TEXT
Width	R	-------

POSTED TEXT	L/R	TEXT	ITEMS
Au_txt	R	-------	All
Code	L	-------	All
Au_Wgt_Ave	R	-------	All
/	R	-------	All

SECTION SPECS:

REF. PT. E, N	436700 m	6219921 m
EXTENTS	358.5 m	437.1 m
SECTION TOP, BOT	1134 m	696.6 m
TOLERANCE +/-	35 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 9N

AZIMUTH = 90°

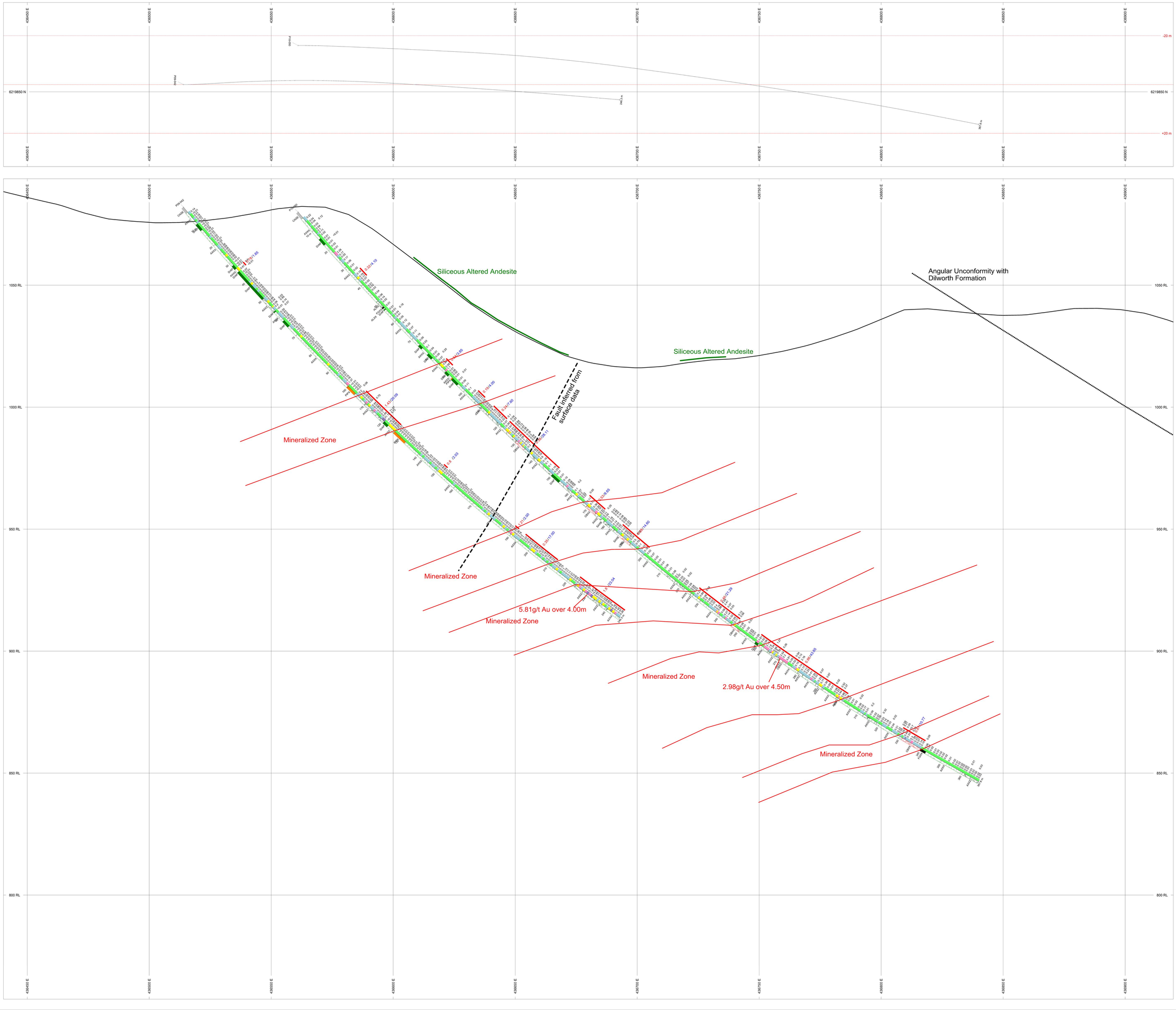
N W E S

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Premier Gold Project

Figure 10b, Unicorn Zone

DDH P10-051, 068, 096



NUMBER BANDS	L/R	COL	RANGE
Au	R		5
			1
			0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Au_Wgt_Ave	R		0.01

ROCK CODES	PAT	LABEL	DESCRIPTION
Code		CASE	Casing
		FGXX	Fault-gravel and gouge
		DIAP	Andesite Dyke, Plagioclase Phenocrysts
		PIPX	Plagioclase-Hornblende (Premier) Porphyry
		AXXX	Andesite
		AXXZ	Andesite, altered/brecciated
		AXXY	Andesite, chlorite altered
		ALXX	Andesite Lapilli Tuff
		CBXX	Siliceous Breccia

ASSAYS	L/R	TEXT
Width	R	------

POSTED TEXT	L/R	TEXT	ITEMS
Au_txt	R	------	All
Code	L	------	All
Au_Wgt_Ave	R	------	All
/	R	------	All

SECTION SPECS:

REF_PT, E, N	436650 m	6219853 m
EXTENTS	479.5 m	336.3 m
SECTION TOP, BOT	1094 m	757.3 m
TOLERANCE +/-	20 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 9N

AZIMUTH = 90°

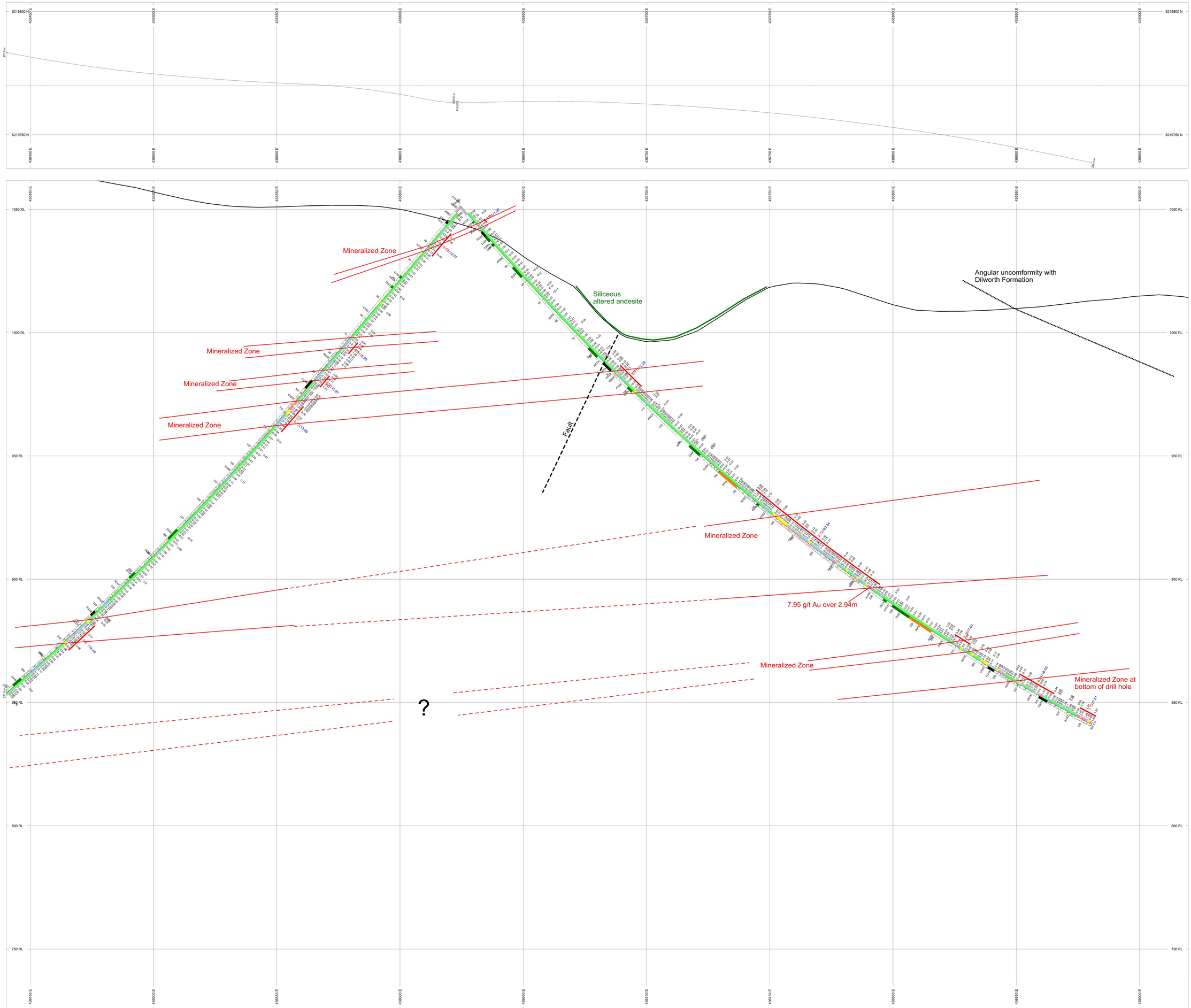
N W E S

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Figure 11, Unicorn Zone

DDH P09-042, P10-050



NUMBER BANDS	L/R	COL	RANGE
Au	R		5
			1
			0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Au_Wgt_Ave	R		0.01

ROCK CODES	PAT	LABEL	DESCRIPTION
Code		CASE	Casing
		FXXX	Fault-fractured
		FCXX	Fault-chips and chunks
		FGXX	Fault-gravel and gouge
		VTXX	Quartz vein
		DAX	Andesite Dyke, fine grained
		DIAN	Andesite Dyke
		DIAP	Andesite Dyke, Plagioclase Phenocrysts
		PIPX	Plagioclase-Hornblende (Premier) Porphyry
		AXXX	Andesite
		AXXZ	Andesite, altered/brecciated
		AXXY	Andesite, chlorite altered
		ALXX	Andesite Lapilli Tuff
		ALMX	Lapilli tuff, monolithic fragments
		CBXX	Siliceous Breccia
		CXSS	Siliceous Breccia with semi-massive sulphides

ASSAYS	L/R	TEXT
Width	R	-------

POSTED TEXT	L/R	TEXT	ITEMS
Au_txt	R	-------	All
Code	L	-------	All
Au_Wgt_Ave	R	-------	All
/	R	-------	All

SECTION SPECS:

REF. PT., E, N	436680 m	6219770 m
EXTENTS	479.5 m	336.3 m
SECTION TOP, BOT	1062 m	726.3 m
TOLERANCE +/-	35 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 9N

AZIMUTH = 90°

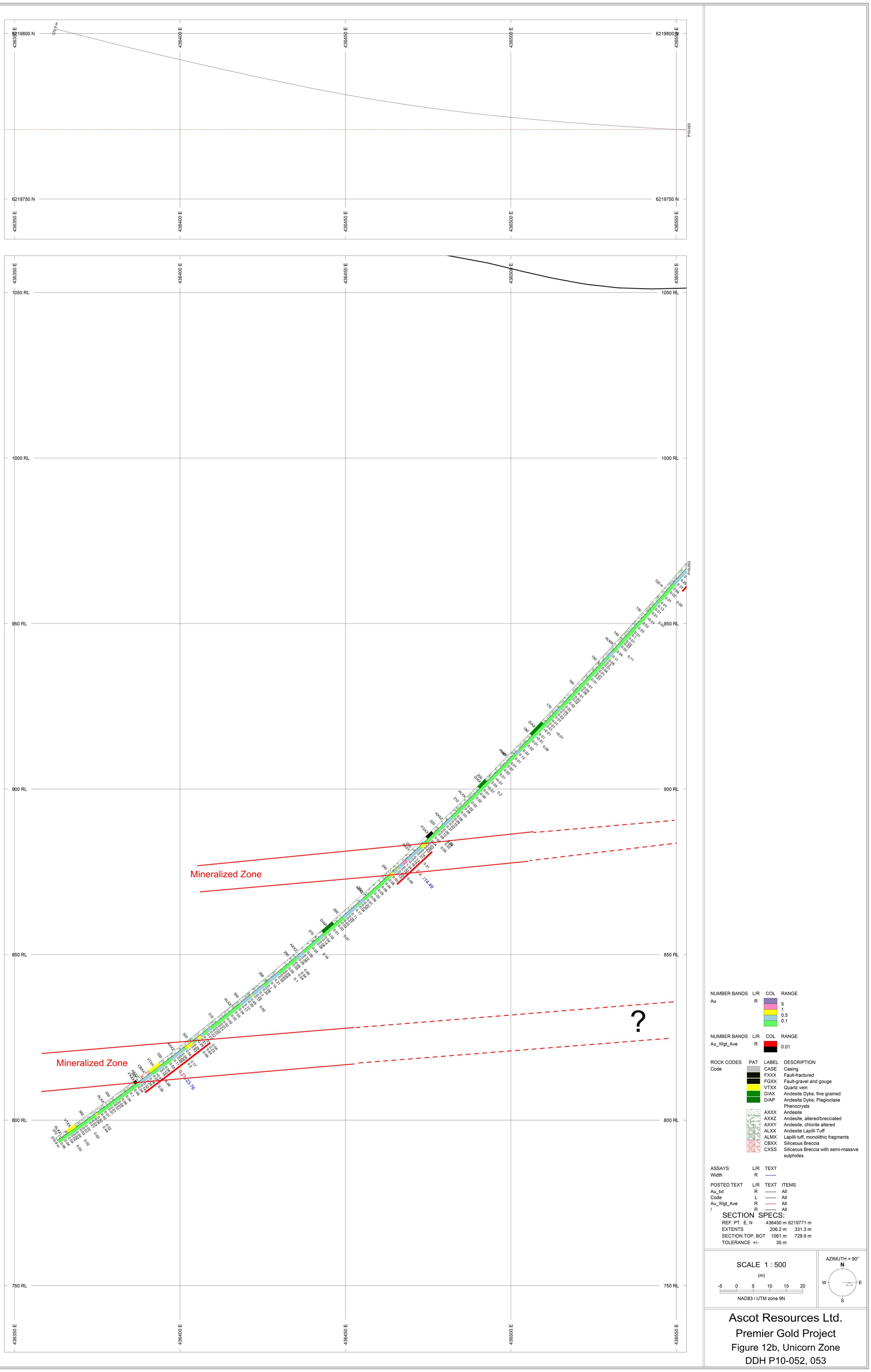
N W E S

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Premier Gold Project

Figure 12a, Unicorn Zone

DDH P10-052, 053



NUMBER BANDS L/R COL RANGE

Au	R		5
			1
			0.5
			0.1

NUMBER BANDS L/R COL RANGE

Au_Wgt_Ave	R		0.01

ROCK CODES PAT LABEL DESCRIPTION

Code		CASE	Casing
		FXXX	Fault-fractured
		FGXX	Fault-gravel and gouge
		VTXX	Quartz vein
		D/AX	Andesite Dyke, fine grained
		D/AP	Andesite Dyke, Plagioclase Phenocrysts
		AXXX	Andesite
		AXXZ	Andesite, altered/brecciated
		AXXY	Andesite, chlorite altered
		ALXX	Andesite Lapilli Tuff
		ALMX	Lapilli tuff, monolithic fragments
		CBXX	Siliceous Breccia
		CXSS	Siliceous Breccia with semi-massive sulphides

ASSAYS	L/R	TEXT
Width	R	-------

POSTED TEXT	L/R	TEXT	ITEMS
Au_txt	R	-------	All
Code	L	-------	All
Au_Wgt_Ave	R	-------	All
/	R	-------	All

SECTION SPECS:

REF. PT. E, N	436450 m	6219771 m
EXTENTS	206.2 m	331.3 m
SECTION TOP, BOT	1061 m	729.9 m
TOLERANCE +/-	35 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 9N

AZIMUTH = 90°

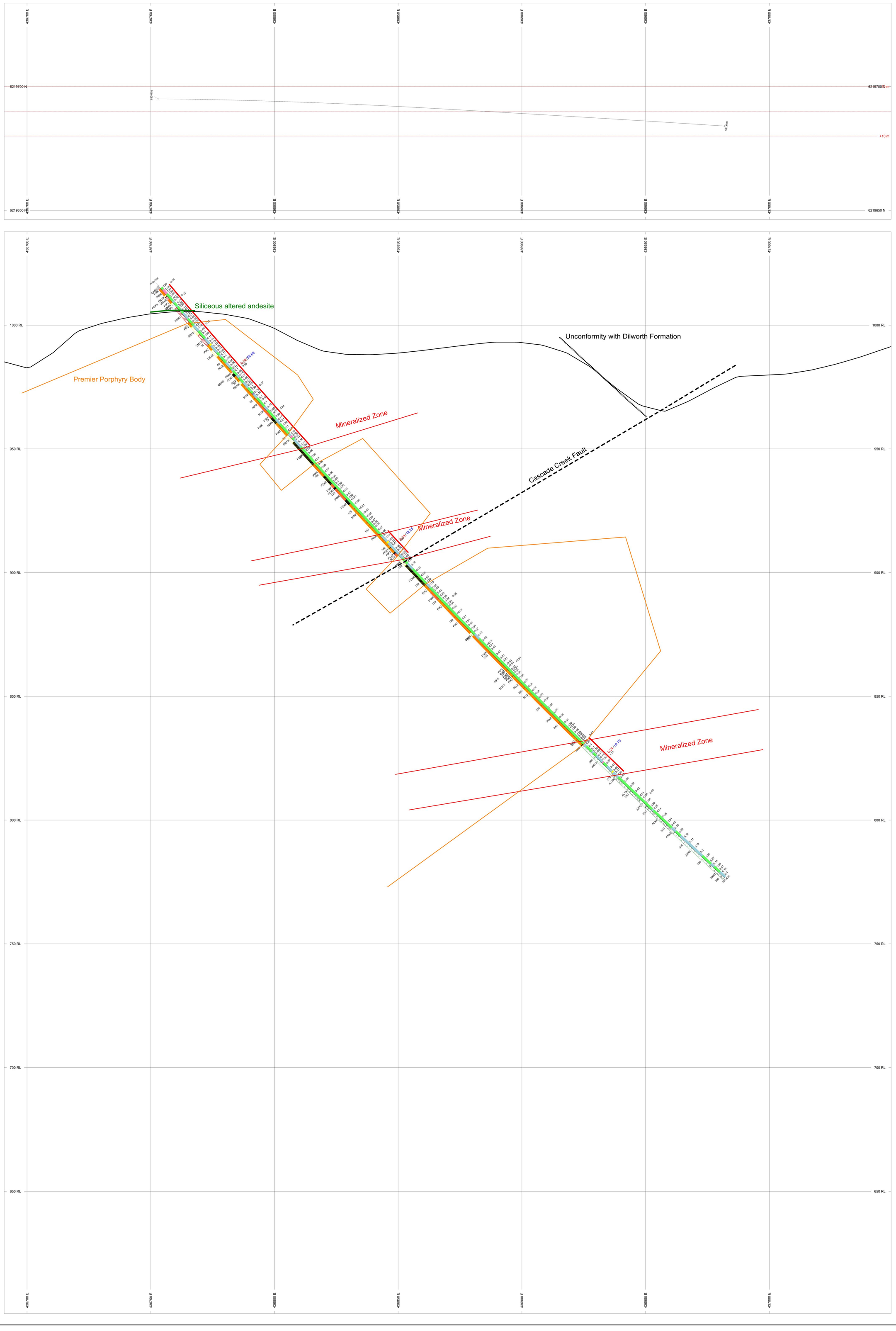
N W E S

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Premier Gold Project

Figure 12b, Unicorn Zone

DDH P10-052, 053



NUMBER BANDS L/R COL RANGE
Au R 5 1 0.5 0.1

NUMBER BANDS L/R COL RANGE
Au_Wgt_Ave R 0.01

ROCK CODES PAT LABEL DESCRIPTION
Code
CASE Casing
FXXX Fault-fractured
FCXX Fault-chips and chunks
FZXX Fault-fault zone
PIXX Latite-Dacite subvolcanic intrusive (Premier Porphyry)
PIPX Plagioclase-Hornblende (Premier) Porphyry
PIXK Premier Porphyry, Potassic altered
PIPZ Siliceous Altered Plagioclase-Hornblende Porphyry
PIXZ Siliceous Altered Plagioclase-Hornblende Porphyry
VMXX Quartz Vein, Mineralized
QBXX Quartz Vein Breccia
QBXD Siliceous breccia, 5-10% sulphides
QBXS Siliceous breccia, 10-25% sulphides
AXXX Andesite
AXXZ Andesite, altered/brecciated
AXXK Andesite, potassic alteration
ALXX Andesite Lapilli Tuff

ASSAYS L/R TEXT
Width R -------

POSTED TEXT L/R TEXT ITEMS
Au_txt R ------- All
Code L ------- All
Au_Wgt_Ave R ------- All
/ R ------- All

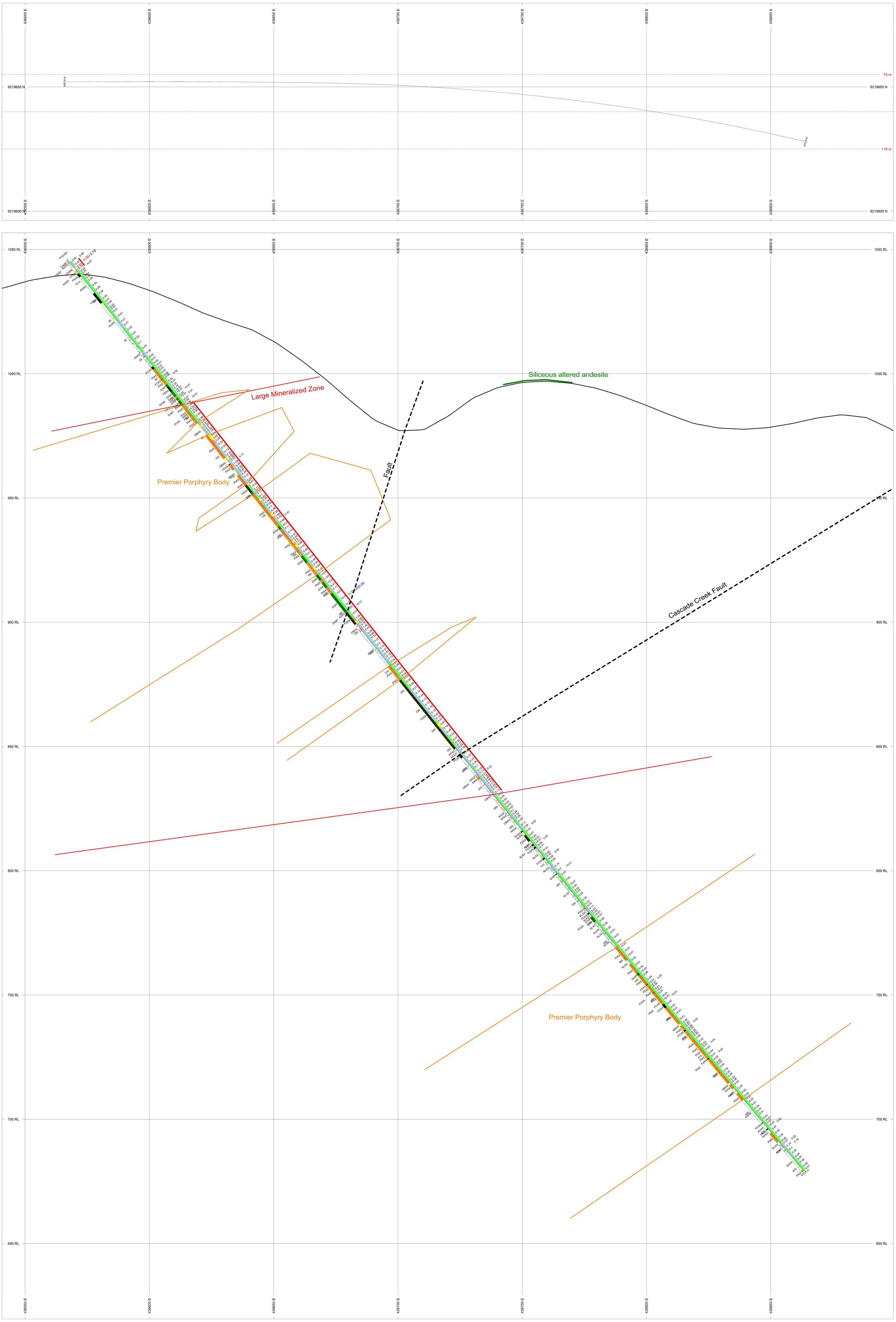
SECTION SPECS:

REF. PT. E, N	436870 m	6219690 m
EXTENTS	358.5 m	437.1 m
SECTION TOP, BOT	1038 m	600.6 m
TOLERANCE +/-	10 m	

SCALE 1 : 500
(m)
-5 0 5 10 15 20
NAD83 / UTM zone 9N

AZIMUTH = 90°
N
W E
S

Ascot Resources Ltd.
Premier Gold Project
Figure 13, Unicorn Zone
DDH P10-084



NUMBER BANDS L/R COL RANGE
Au R 5 1 0.5 0.1

NUMBER BANDS L/R COL RANGE
Au_Wgt_Ave R 0.01

ROCK CODES PAT LABEL DESCRIPTION
Code
CASE Casing
FXXX Fault-fractured
FCXX Fault-chips and chunks
FGXX Fault-gravel and gouge
FZXX Fault-fault zone
VTXX Quartz vein
D/AX Andesite Dyke, fine grained
D/AP Andesite Dyke, Plagioclase Phenocrysts
D/GR Granodiorite Dyke, porphyritic with biotite/hornblende
PIXX Latite-Dacite subvolcanic intrusive (Premier Porphyry)
PIPX Plagioclase-Hornblende (Premier) Porphyry
PIXK Premier Porphyry, Potassic altered
PIXZ Siliceous Altered Plagioclase-Hornblende Porphyry
QBXX Quartz Vein Breccia
QBXS Siliceous breccia, 10-25% sulphides
AXXX Andesite
AXXZ Andesite, altered/brecciated
ALXX Andesite Lapilli Tuff
ALXZ Altered Andesite Lapilli Tuff
CBXX Siliceous Breccia
CXSM Siliceous Breccia with massive sulphide

ASSAYS L/R TEXT
Width R -------

POSTED TEXT L/R TEXT ITEMS
Au_txt R ------- All
Code L ------- All
Au_Wgt_Ave R ------- All
/ R ------- All

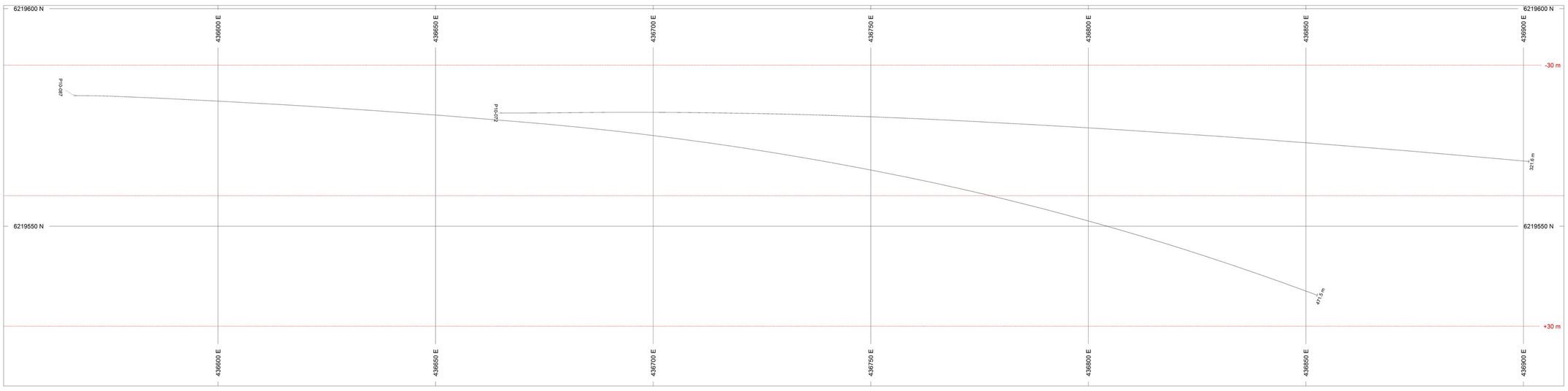
SECTION SPECS:

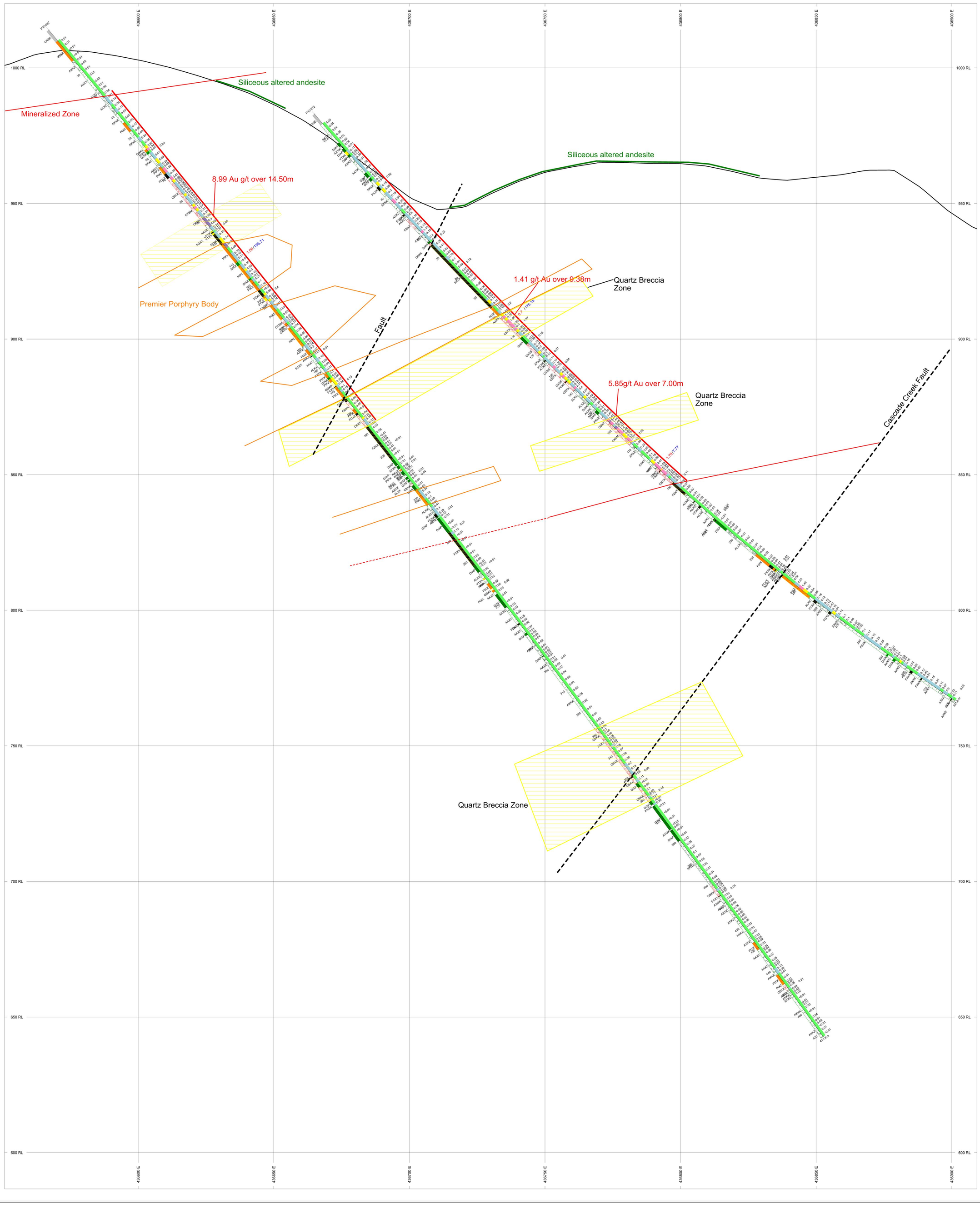
REF. PT. E, N	436720 m	6219640 m
EXTENTS	358.5 m	437.1 m
SECTION TOP, BOT	1057 m	619.6 m
TOLERANCE +/-	15 m	

SCALE 1 : 500
(m)
-5 0 5 10 15 20
NAD83 / UTM zone 9N

AZIMUTH = 90°
N W E S

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Premier Gold Project
Figure 14, Unicorn Zone
DDH P10-091





NUMBER BANDS L/R COL RANGE
Au R 5 / 1 / 0.5 / 0.1

NUMBER BANDS L/R COL RANGE
Au_Wgt_Ave R 0.01

ROCK CODES PAT LABEL DESCRIPTION
Code
CASE Casing
FXXX Fault-fractured
FCXX Fault-chips and chunks
FGXX Fault-gravel and gouge
FZXX Fault-fault zone
VTXX Quartz vein
D/AX Andesite Dyke, fine grained
D/AP Andesite Dyke, Plagioclase Phenocrysts
PIXX Latite-Dacite subvolcanic intrusive (Premier Porphyry)
PIPX Plagioclase-Hornblende (Premier) Porphyry
PIPZ Siliceous Altered Plagioclase-Hornblende Porphyry
PIXZ Siliceous Altered Plagioclase-Hornblende Porphyry
QBXX Quartz Vein Breccia
QBXD Siliceous breccia, 5-10% sulphides
AXXX Andesite
AXXZ Andesite, altered/brecciated
AXXY Andesite, chlorite altered
AXXK Andesite, potassic alteration
ALXX Andesite Lapilli Tuff
ALXZ Altered Andesite Lapilli Tuff
AXGX Carbonaceous Andesite
CBXX Siliceous Breccia
CXSM Siliceous Breccia with massive sulphide
CXSS Siliceous Breccia with semi-massive sulphides

ASSAYS L/R TEXT
Width R -------

POSTED TEXT L/R TEXT ITEMS
Au_txt R ------- All
Code L ------- All
Au_Wgt_Ave R ------- All
/ R ------- All

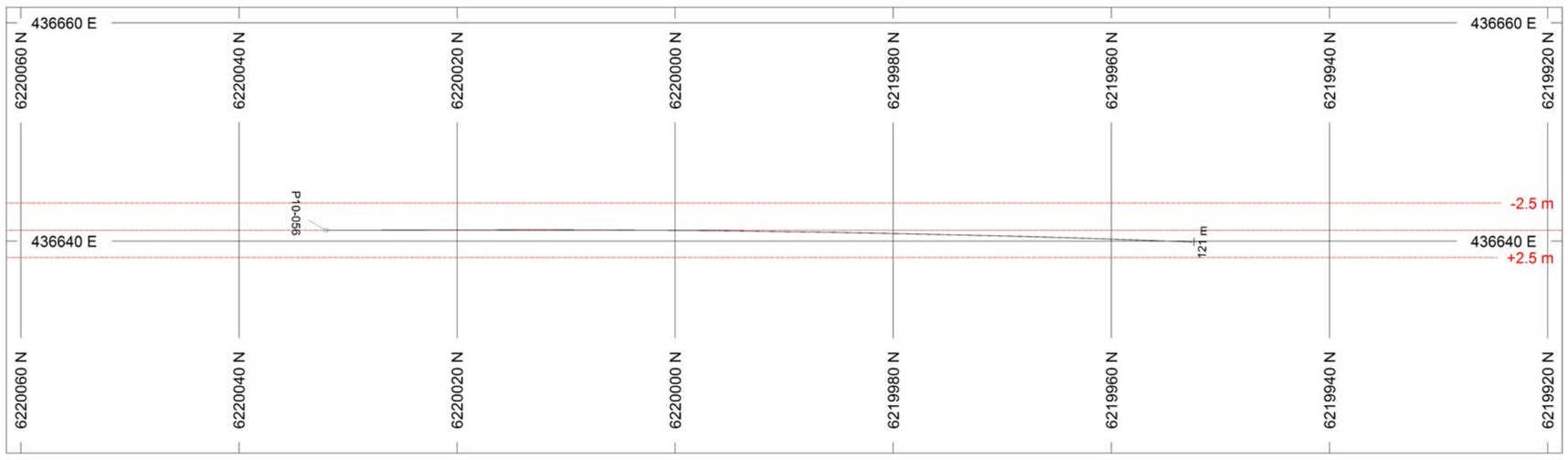
SECTION SPECS:

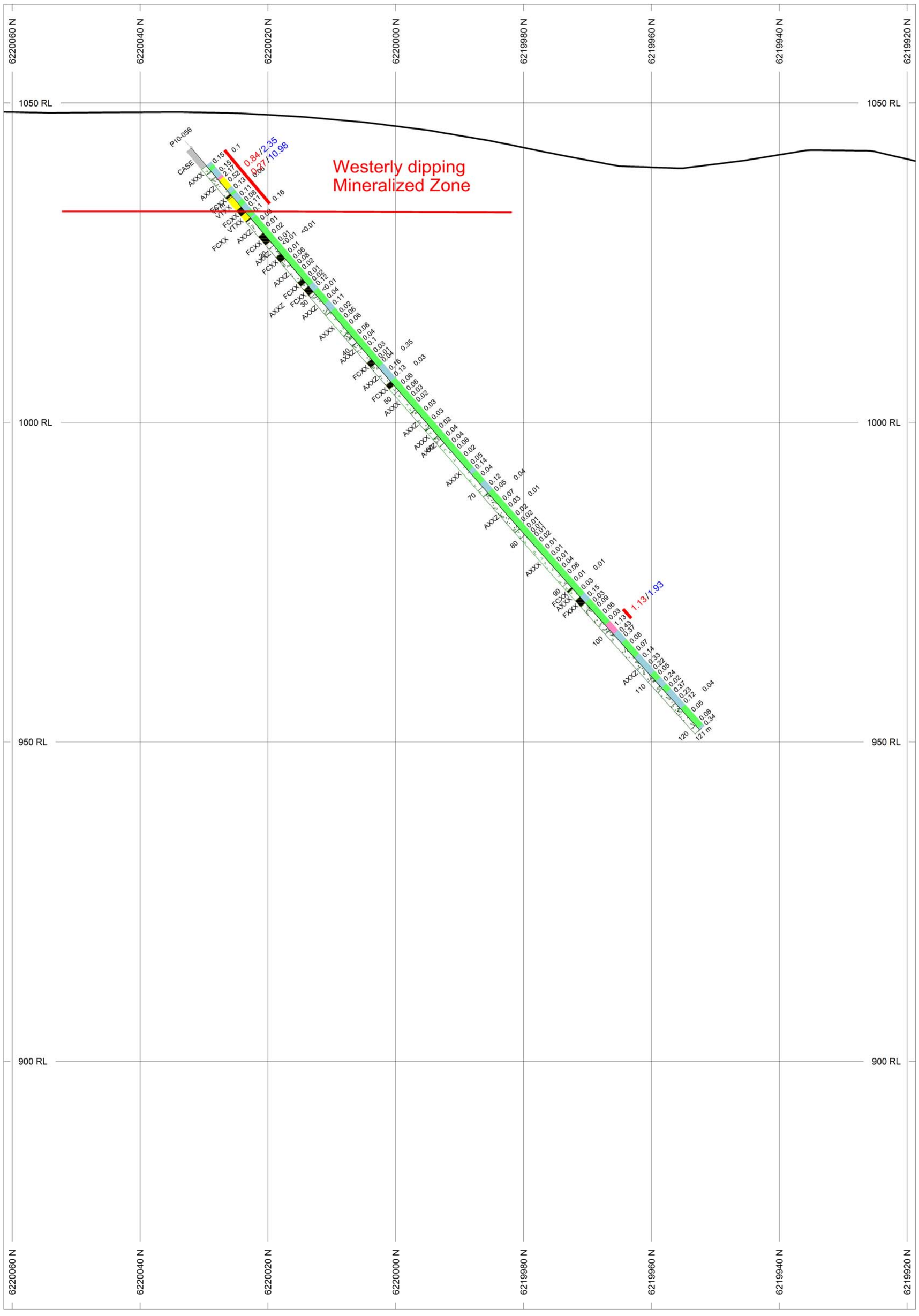
REF. PT., E, N	436730 m	6219557 m
EXTENTS	358.5 m	437.1 m
SECTION TOP, BOT	1024 m	586.6 m
TOLERANCE +/-	30 m	

SCALE 1 : 500
(m)
-5 0 5 10 15 20
NAD83 / UTM zone 9N

AZIMUTH = 90°
N W E S

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Figure 15, Unicorn Zone
DDH P10-072, 087





NUMBER BANDS L/R COL RANGE
Au R 5 1 0.5 0.1

NUMBER BANDS L/R COL RANGE
Au_Wgt_Ave R 0.01

ROCK CODES	PAT	LABEL	DESCRIPTION
Code		CASE	Casing
		FXXX	Fault-fractured
		FCXX	Fault-chips and chunks
		VTXX	Quartz vein
		AXXX	Andesite
		AXXZ	Andesite, altered/brecciated

ASSAYS	L/R	TEXT
Width	R	-------

POSTED TEXT	L/R	TEXT	ITEMS
Au_txt	R	-------	All
Code	L	-------	All
Au_Wgt_Ave	R	-------	All
/	R	-------	All

SECTION SPECS:

REF. PT. E, N	436641 m	6219990 m
EXTENTS	142.7 m	204.3 m
SECTION TOP, BOT	1065 m	861.2 m
TOLERANCE +/-	2.5 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 9N

AZIMUTH = 180°

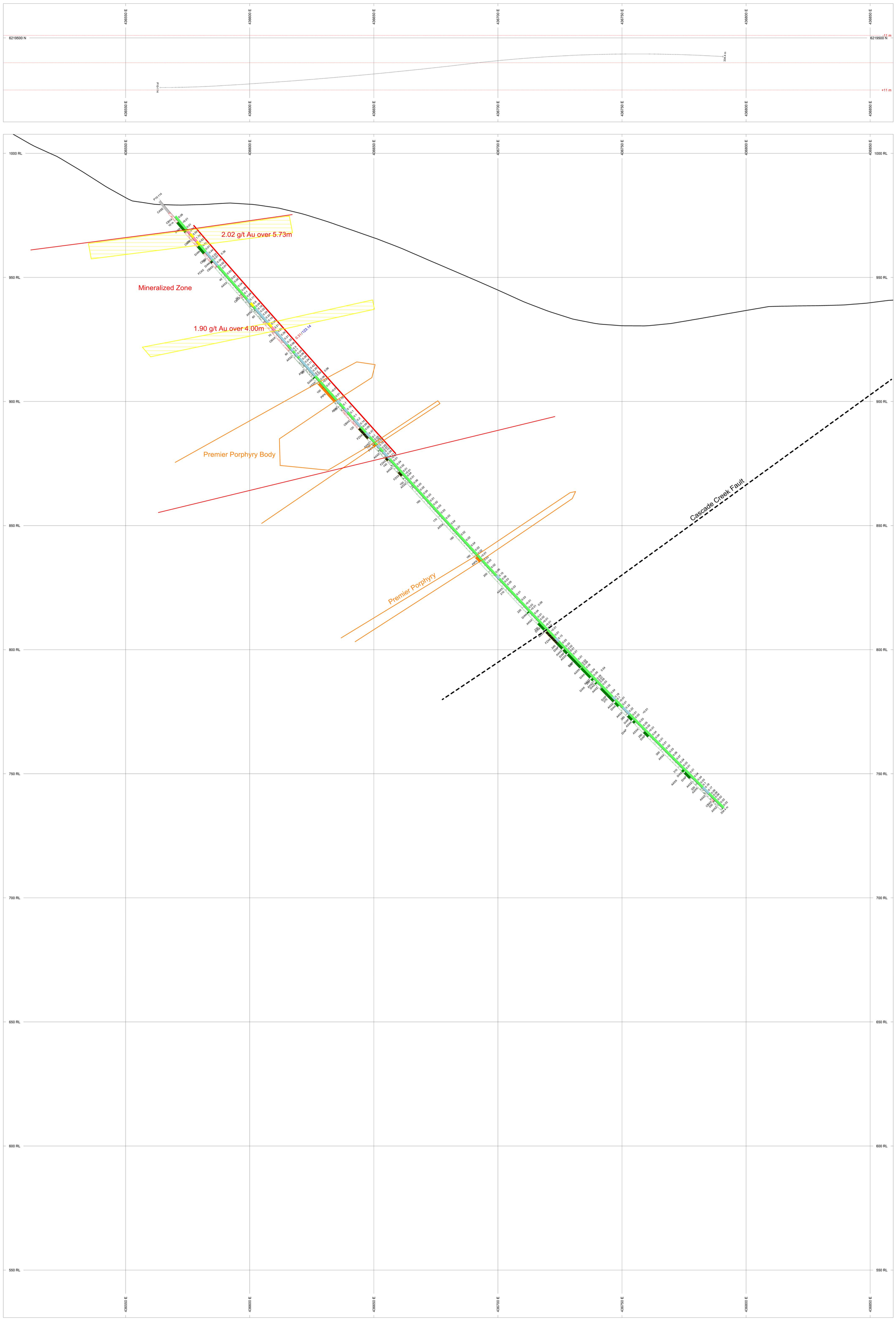
N W E S

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Premier Gold Project

Figure 16, A-Vein Showing

DDH P10-056



NUMBER BANDS	L/R	COL	RANGE
Au	R		5
			1
			0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Au_Wgt_Ave	R		0.01

ROCK CODES	PAT	LABEL	DESCRIPTION
Code		CASE	Casing
		FCXX	Fault-chips and chunks
		FZXX	Fault-fault zone
		D/AX	Andesite Dyke, fine grained
		D/AN	Andesite Dyke
		D/AP	Andesite Dyke, Plagioclase Phenocrysts
		PIPX	Plagioclase-Hornblende (Premier) Porphyry
		AXXX	Andesite
		AXXZ	Andesite, altered/brecciated
		CBXX	Siliceous Breccia

ASSAYS	L/R	TEXT
Width	R	-------

POSTED TEXT	L/R	TEXT	ITEMS
Au_txt	R	-------	All
Code	L	-------	All
Au_Wgt_Ave	R	-------	All
/	R	-------	All

SECTION SPECS:

REF. PT. E, N	436680 m	6219490 m
EXTENTS	358.5 m	476.8 m
SECTION TOP, BOT	1008 m	530.9 m
TOLERANCE +/-	11 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 9N

AZIMUTH = 90°

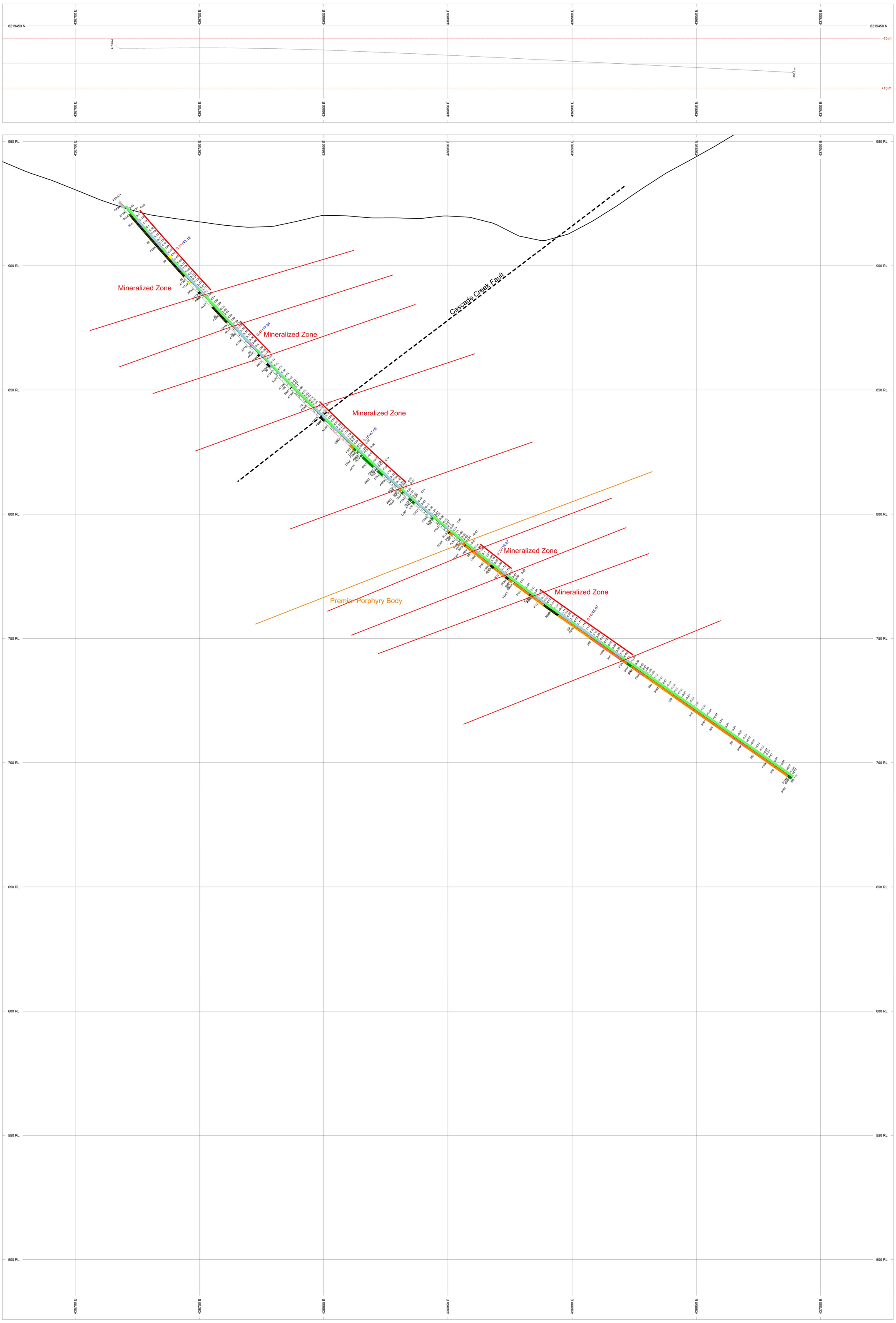
N W E S

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Figure 17, S1 Pit/Creek/Unicorn Zone

DDH P10-114



NUMBER BANDS	L/R	COL	RANGE
Au	R		5
			1
			0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Au_Wgt_Ave	R		0.01

ROCK CODES	PAT	LABEL	DESCRIPTION
Code		CASE	Casing
		FXXX	Fault-fractured
		FCXX	Fault-chips and chunks
		FGXX	Fault-gravel and gouge
		FZXX	Fault-fault zone
		VTXX	Quartz vein
		D/AX	Andesite Dyke, fine grained
		D/AP	Andesite Dyke, Plagioclase Phenocrysts
		PIXX	Latite-Dacite subvolcanic intrusive (Premier Porphyry)
		PIPX	Plagioclase-Hornblende (Premier) Porphyry
		PIXY	Premier Porphyry, chlorite altered
		PIXK	Premier Porphyry, Potassic altered
		PIXZ	Siliceous Altered Plagioclase-Hornblende Porphyry
		QBXX	Quartz Vein Breccia
		AXXX	Andesite
		AXXZ	Andesite, altered/brecciated
		AXXY	Andesite, chlorite altered
		AXXK	Andesite, potassic alteration
		ALXX	Andesite Lapilli Tuff
		ALXZ	Altered Andesite Lapilli Tuff
		AXGX	Carbonaceous Andesite
		CBXX	Siliceous Breccia

ASSAYS	L/R	TEXT
Width	R	-------

POSTED TEXT	L/R	TEXT	ITEMS
Au_txt	R	-------	All
Code	L	-------	All
Au_Wgt_Ave	R	-------	All
/	R	-------	All

SECTION SPECS:

REF. PT. E, N	436850 m	6219435 m
EXTENTS	358.5 m	476.8 m
SECTION TOP, BOT	952.7 m	475.9 m
TOLERANCE +/-	10 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 9N

AZIMUTH = 90°

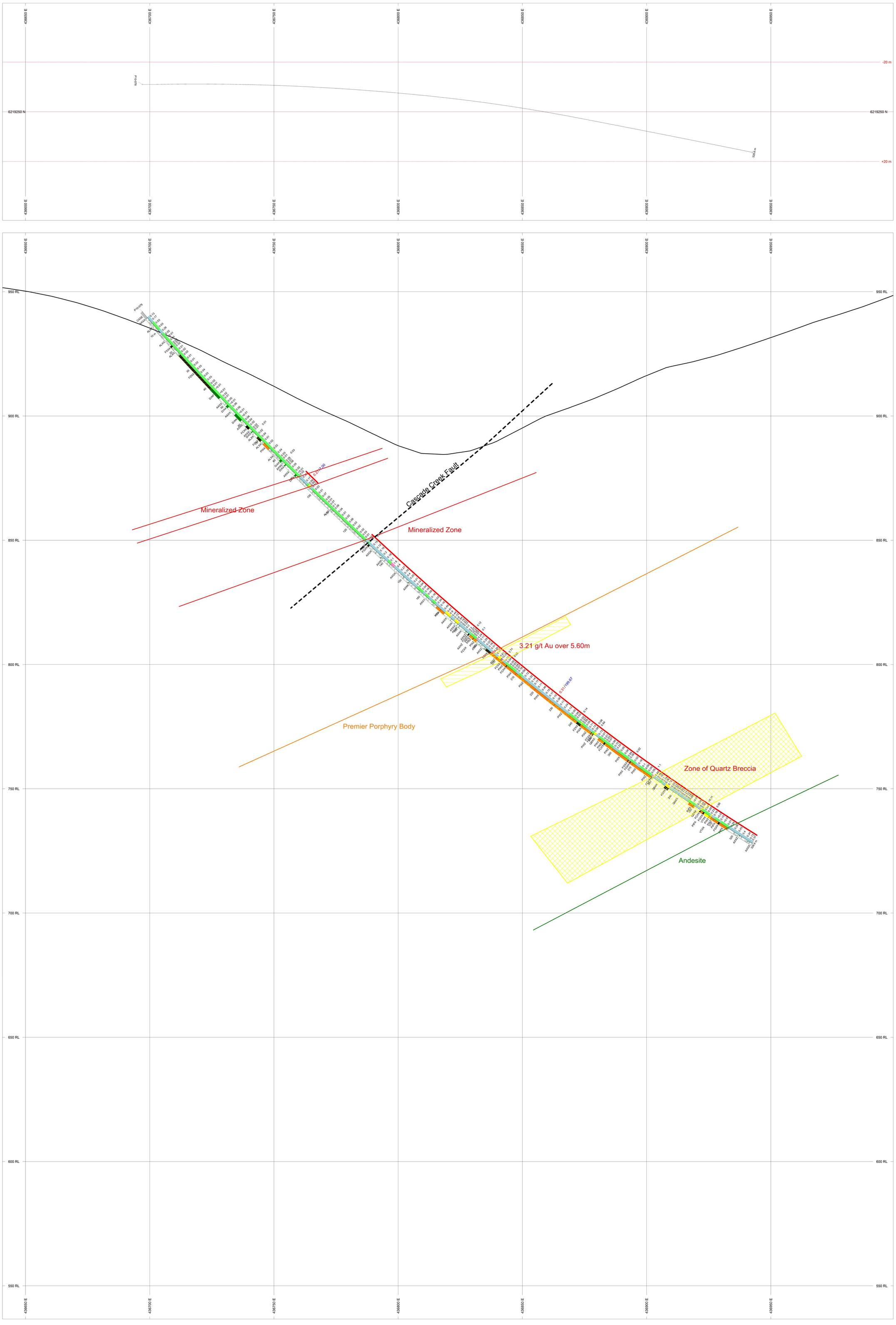
N W E S

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Premier Gold Project

Figure 18, S1 Pit/Creek/Unicorn Zone

DDH P10-074



NUMBER BANDS	L/R	COL	RANGE
Au	R		5
			1
			0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Au_Wgt_Ave	R		0.01

ROCK CODES Code	PAT	LABEL	DESCRIPTION
		CASE	Casing
		FXXX	Fault-fractured
		FCXX	Fault-chips and chunks
		FGXX	Fault-gravel and gouge
		FZXX	Fault-fault zone
		VTXX	Quartz vein
		D/AX	Andesite Dyke, fine grained
		D/AN	Andesite Dyke
		D/AP	Andesite Dyke, Plagioclase Phenocrysts
		PIXX	Latite-Dacite subvolcanic intrusive (Premier Porphyry)
		PIPX	Plagioclase-Hornblende (Premier) Porphyry
		PIXZ	Siliceous Altered Plagioclase-Hornblende Porphyry
		QBXX	Quartz Vein Breccia
		AXXX	Andesite
		AXXZ	Andesite, altered/brecciated
		AXXY	Andesite, chlorite altered
		AXXK	Andesite, potassic alteration
		ALXX	Andesite Lapilli Tuff
		ALXZ	Altered Andesite Lapilli Tuff
		AXGX	Carbonaceous Andesite

ASSAYS	L/R	TEXT
Width	R	-------

POSTED TEXT	L/R	TEXT	ITEMS
Au_txt	R	-------	All
Code	L	-------	All
Au_Wgt_Ave	R	-------	All
/	R	-------	All

SECTION SPECS:

REF. PT. E, N	436820 m	6219250 m
EXTENTS	358.5 m	437.1 m
SECTION TOP, BOT	973.7 m	536.6 m
TOLERANCE +/-	20 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 9N

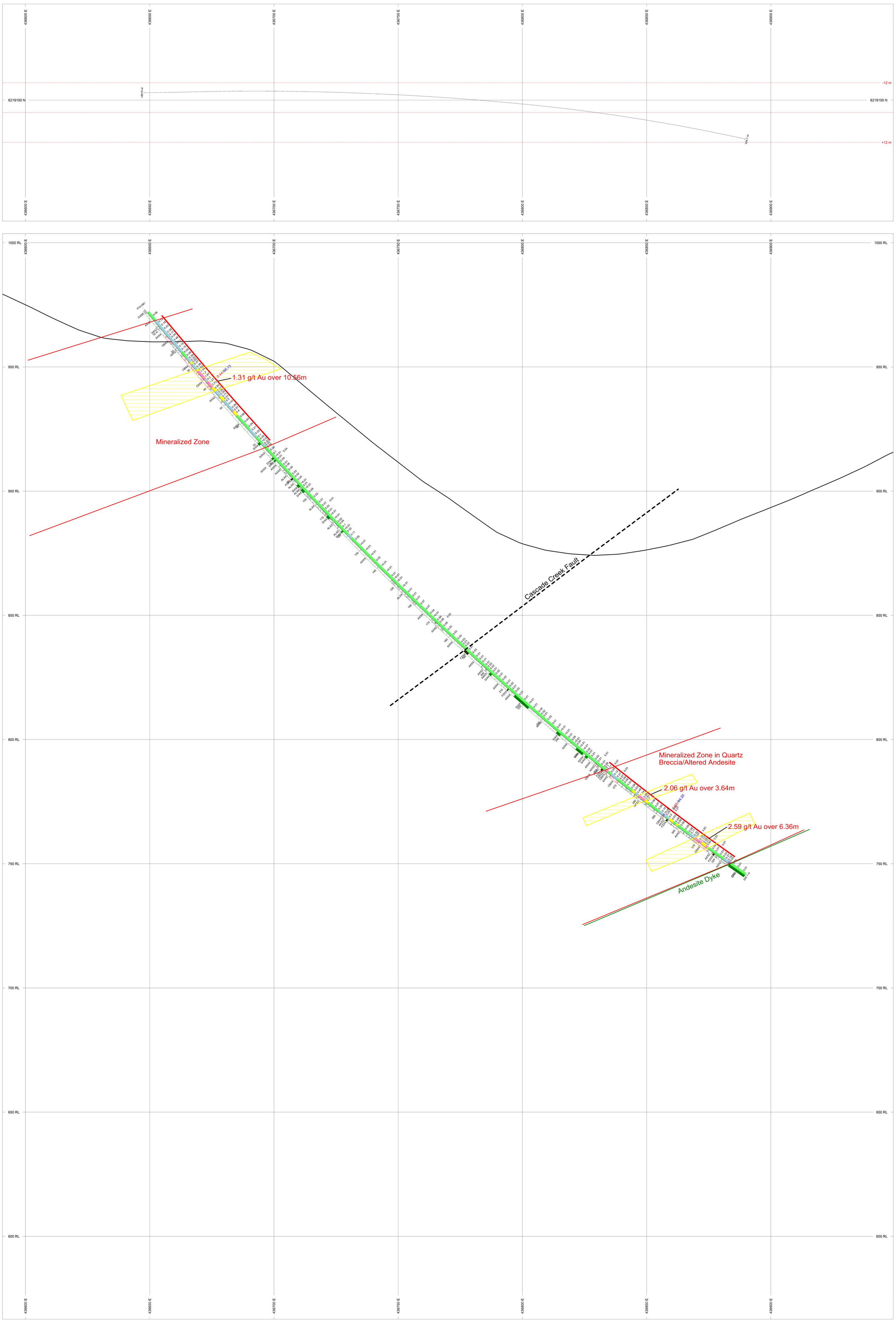
AZIMUTH = 90°

N W E S

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Figure 19, S1 Pit/Creek/Unicorn Zone DDH P10-076



NUMBER BANDS	L/R	COL	RANGE
Au	R		5
			1
			0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Au_Wgt_Ave	R		0.01

ROCK CODES	PAT	LABEL	DESCRIPTION
Code		CASE	Casing
		FGXX	Fault-gravel and gouge
		FZXX	Fault-fault zone
		D/AX	Andesite Dyke, fine grained
		AXXX	Andesite
		AXXZ	Andesite, altered/brecciated
		ALXX	Andesite Lapilli Tuff
		ALXZ	Altered Andesite Lapilli Tuff
		CBXX	Siliceous Breccia

ASSAYS	L/R	TEXT
Width	R	-------

POSTED TEXT	L/R	TEXT	ITEMS
Au_txt	R	-------	All
Code	L	-------	All
Au_Wgt_Ave	R	-------	All
/	R	-------	All

SECTION SPECS:

REF. PT. E, N	436770 m	6219095 m
EXTENTS	358.5 m	437.1 m
SECTION TOP, BOT	1004 m	566.6 m
TOLERANCE +/-	12 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 9N

AZIMUTH = 90°

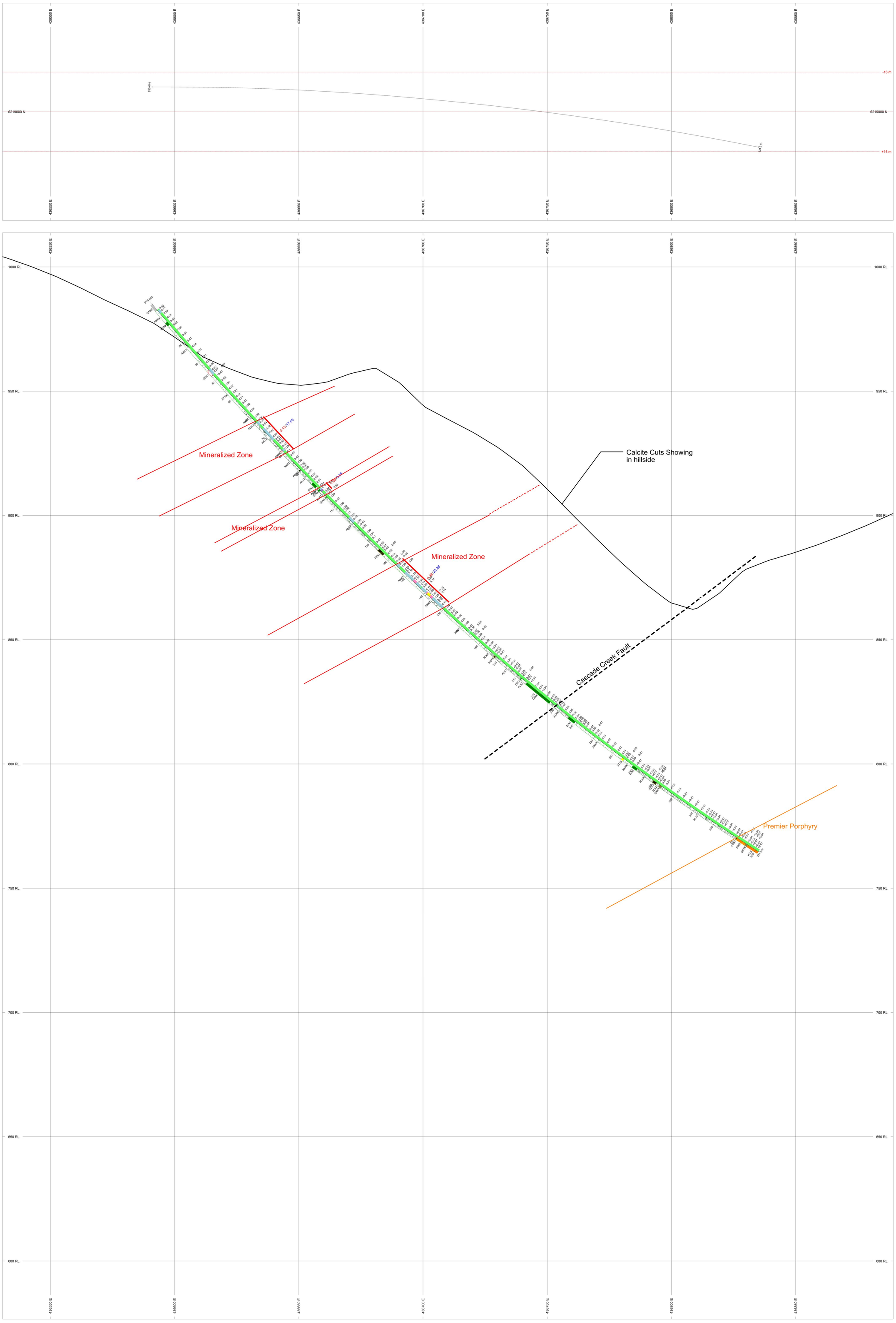
N W E S

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Premier Gold Project

Figure 20, Calcite Cuts Zone

DDH P10-081



NUMBER BANDS L/R COL RANGE
Au R 5 / 1 / 0.5 / 0.1

NUMBER BANDS L/R COL RANGE
Au_Wgt_Ave R 0.01

ROCK CODES Code

PAT	LABEL	DESCRIPTION
	CASE	Casing
	FGXX	Fault-gravel and gouge
	FZXX	Fault-fault zone
	VTXX	Quartz vein
	D/AX	Andesite Dyke, fine grained
	SXXX	Argillite
	PIXX	Latite-Dacite subvolcanic intrusive (Premier Porphyry)
	PIXZ	Siliceous Altered Plagioclase-Hornblende Porphyry
	AXXX	Andesite
	AXXZ	Andesite, altered/brecciated
	ALXX	Andesite Lapilli Tuff
	ALXZ	Altered Andesite Lapilli Tuff
	CBXX	Siliceous Breccia

ASSAYS L/R TEXT
Width R -------

POSTED TEXT L/R TEXT ITEMS
Au_txt R ------- All
Code L ------- All
Au_Wgt_Ave R ------- All
/ R ------- All

SECTION SPECS:

REF. PT. E, N	436710 m	6219000 m
EXTENTS	358.5 m	437.1 m
SECTION TOP, BOT	1014 m	576.6 m
TOLERANCE +/-	16 m	

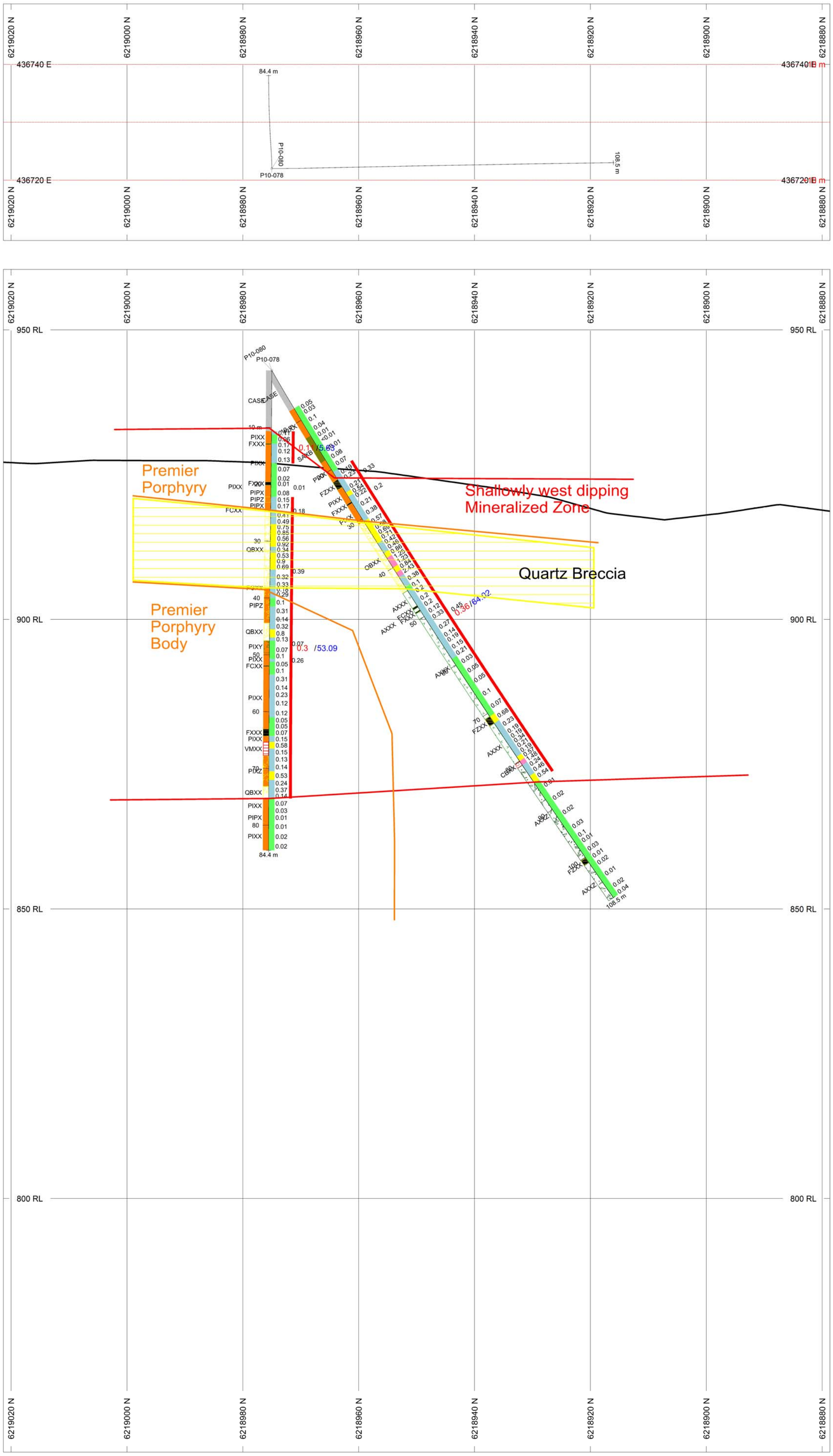
SCALE 1 : 500
(m)
-5 0 5 10 15 20
NAD83 / UTM zone 9N

AZIMUTH = 90°
N W E S

Ascot Resources Ltd.

Premier Gold Project

Figure 21, Calcite Cuts Zone
DDH P10-082



NUMBER BANDS L/R COL RANGE
Au R
5
1
0.5
0.1

NUMBER BANDS L/R COL RANGE
Au_Wgt_Ave R 0.01

ROCK CODES Code	PAT	LABEL	DESCRIPTION
		CASE	Casing
		FXXX	Fault-fractured
		FCXX	Fault-chips and chunks
		FGXX	Fault-gravel and gouge
		FZXX	Fault-fault zone
		PIXX	Latite-Dacite subvolcanic intrusive (Premier Porphyry)
		PIPX	Plagioclase-Hornblende (Premier) Porphyry
		PIXY	Premier Porphyry, chlorite altered
		PIPZ	Siliceous Altered Plagioclase-Hornblende Porphyry
		PIXZ	Siliceous Altered Plagioclase-Hornblende Porphyry
		VMXX	Quartz Vein, Mineralized
		QBXX	Quartz Vein Breccia
		AXXX	Andesite
		AXXZ	Andesite, altered/brecciated
		CBXX	Siliceous Breccia
		SAXB	Black Argillite

ASSAYS L/R TEXT
Width R -------

POSTED TEXT	L/R	TEXT	ITEMS
Au_txt	R	-------	All
Code	L	-------	All
Au_Wgt_Ave	R	-------	All
/	R	-------	All

SECTION SPECS:

REF. PT. E, N	436730 m	6218950 m
EXTENTS	142.7 m	204.3 m
SECTION TOP, BOT	960.4 m	756.2 m
TOLERANCE +/-	10 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 9N

AZIMUTH = 180°

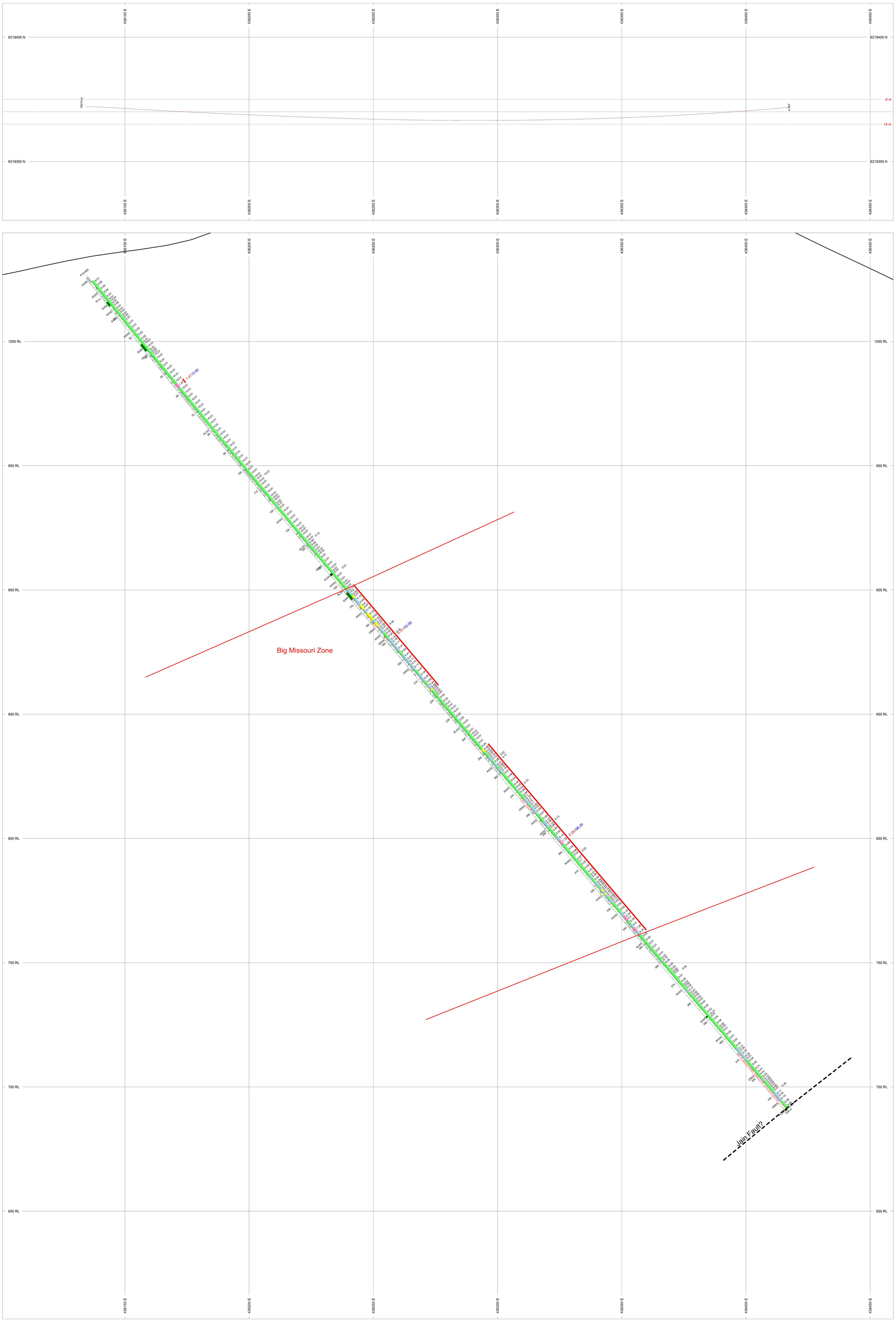
N W E S

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Premier Gold Project

Figure 22, Calcite Cuts Zone

DDH P10-078, 080



NUMBER BANDS	L/R	COL	RANGE
Au	R		5
			1
			0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Au_Wgt_Ave	R		0.01

ROCK CODES	PAT	LABEL	DESCRIPTION
Code		CASE	Casing
		FCXX	Fault-chips and chunks
		D/AX	Andesite Dyke, fine grained
		D/AP	Andesite Dyke, Plagioclase Phenocrysts
		AXXX	Andesite
		AXXZ	Andesite, altered/brecciated
		ALXX	Andesite Lapilli Tuff
		CBXX	Siliceous Breccia

ASSAYS	L/R	TEXT
Width	R	-------

POSTED TEXT	L/R	TEXT	ITEMS
Au_txt	R	-------	All
Code	L	-------	All
Au_Wgt_Ave	R	-------	All
/	R	-------	All

SECTION SPECS:

REF. PT. E, N	436280 m	6219370 m
EXTENTS	358.5 m	437.1 m
SECTION TOP, BOT	1044 m	606.6 m
TOLERANCE +/-	5 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 9N

AZIMUTH = 90°

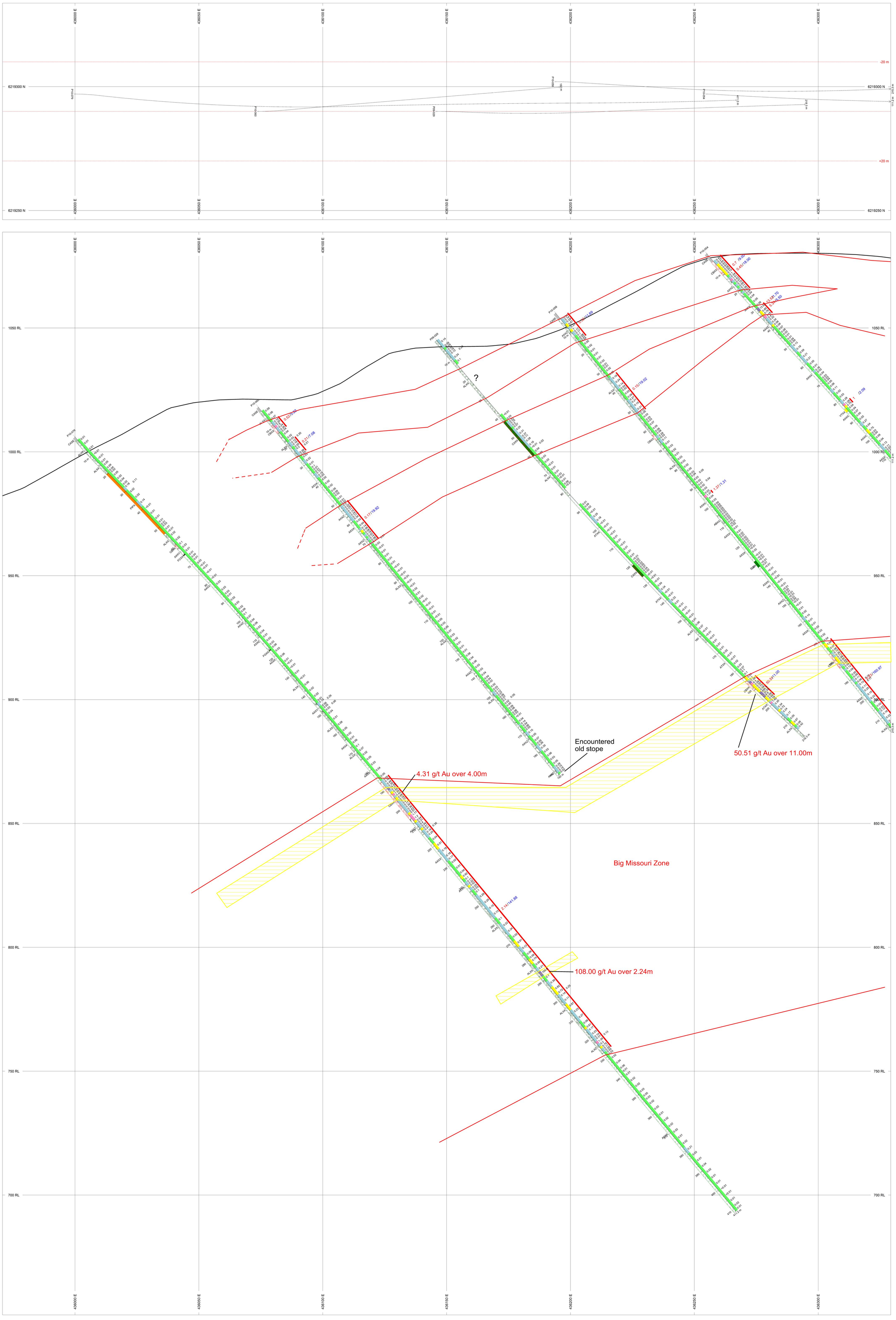
N W E S

Ascot Resources Ltd.

Premier Gold Project

Figure 23, Province Zone

DDH P10-062



NUMBER BANDS | L/R | COL | RANGE
Au | R | | 5; 1; 0.5; 0.1

NUMBER BANDS | L/R | COL | RANGE
Au_Wgt_Ave | R | | 0.01

ROCK CODES | PAT | LABEL | DESCRIPTION
Code | | CASE | Casing
| | FXXX | Fault-fractured
| | FCXX | Fault-chips and chunks
| | FGXX | Fault-gravel and gouge
| | VTXX | Quartz vein
| | D/AN | Andesite Dyke
| | D/AP | Andesite Dyke, Plagioclase Phenocrysts
| | PIPX | Plagioclase-Hornblende (Premier) Porphyry
| | PIKX | Premier Porphyry, K-feldspar Phenocrysts
| | AXXX | Andesite
| | AXXZ | Andesite, altered/brecciated
| | AXXY | Andesite, chlorite altered
| | ATXX | Andesite, tuffaceous
| | ALXX | Andesite Lapilli Tuff
| | ALXZ | Altered Andesite Lapilli Tuff
| | ALHX | Lapilli tuff, heterolithic fragments
| | ABXX | Andesite, Volcanic Breccia/Lapilli Tuff
| | CXXX | Siliceous altered andesite
| | CBXX | Siliceous Breccia

ASSAYS | L/R | TEXT
Width | R | -------

POSTED TEXT | L/R | TEXT | ITEMS
Au_txt | R | ------- | All
Code | L | ------- | All
Au_Wgt_Ave | R | ------- | All
/ | R | ------- | All

SECTION SPECS:

REF. PT. E, N	436150 m	6219290 m
EXTENTS	358.5 m	437.1 m
SECTION TOP, BOT	1089 m	651.6 m
TOLERANCE +/-	20 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 9N

AZIMUTH = 90°

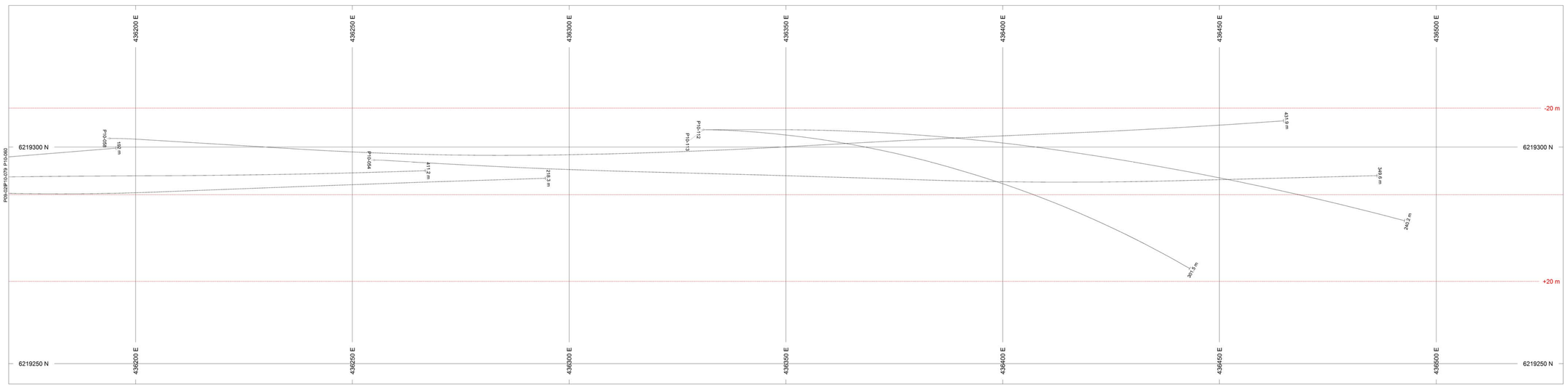
N W E S

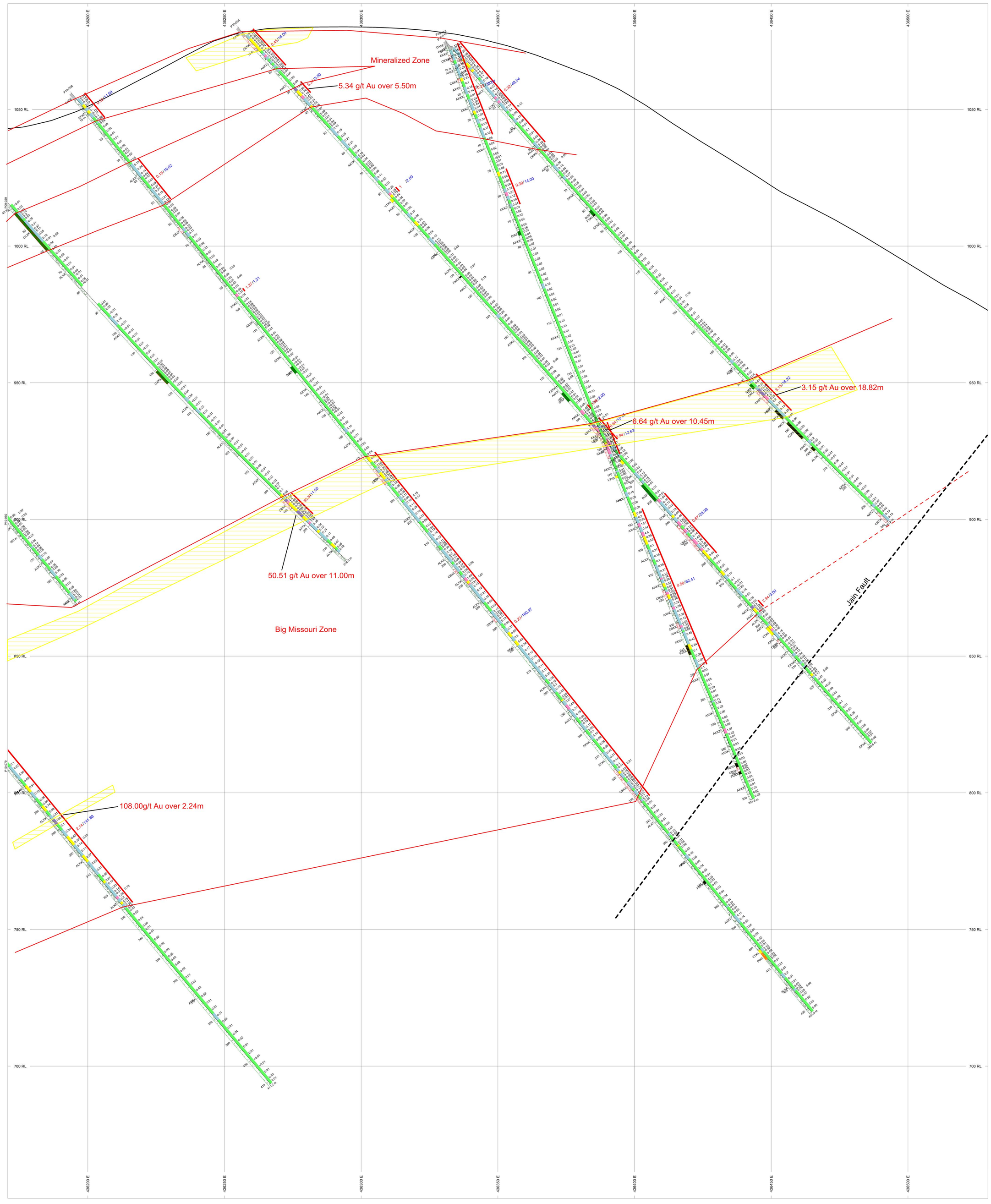
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Premier Gold Project

Figure 24a, Province Zone

DDH P10-029, P10-054/058/060/079/112/113





NUMBER BANDS L/R COL RANGE
Au R 5 / 1 / 0.5 / 0.1

NUMBER BANDS L/R COL RANGE
Au_Wgt_Ave R 0.01

ROCK CODES PAT LABEL DESCRIPTION
Code
CASE Casing
FXXX Fault-fractured
FCXX Fault-chips and chunks
FGXX Fault-gravel and gouge
FZXX Fault-fault zone
VTXX Quartz vein
D/AX Andesite Dyke, fine grained
D/AN Andesite Dyke
D/AP Andesite Dyke, Plagioclase Phenocrysts
PIPX Plagioclase-Hornblende (Premier) Porphyry
PIKK Premier Porphyry, K-feldspar Phenocrysts
AXXX Andesite
AXXZ Andesite, altered/brecciated
AXXY Andesite, chlorite altered
AXXK Andesite, potassic alteration
ATXX Andesite, tuffaceous
ALXX Andesite Lapilli Tuff
ALXZ Altered Andesite Lapilli Tuff
ALHX Lapilli tuff, heterolithic fragments
ABXX Andesite, Volcanic Breccia/Lapilli Tuff
CXXX Siliceous altered andesite
CBXX Siliceous Breccia
CXSS Siliceous Breccia with semi-massive sulphides

ASSAYS L/R TEXT
Width R ------

POSTED TEXT L/R TEXT ITEMS
Au_txt R ------- All
Code L ------- All
Au_Wgt_Ave R ------- All
/ R ------- All

SECTION SPECS:

REF. PT. E, N	436350 m	6219289 m
EXTENTS	358.5 m	437.1 m
SECTION TOP, BOT	1089 m	651.6 m
TOLERANCE +/-	20 m	

SCALE 1 : 500
(m)
-5 0 5 10 15 20
NAD83 / UTM zone 9N

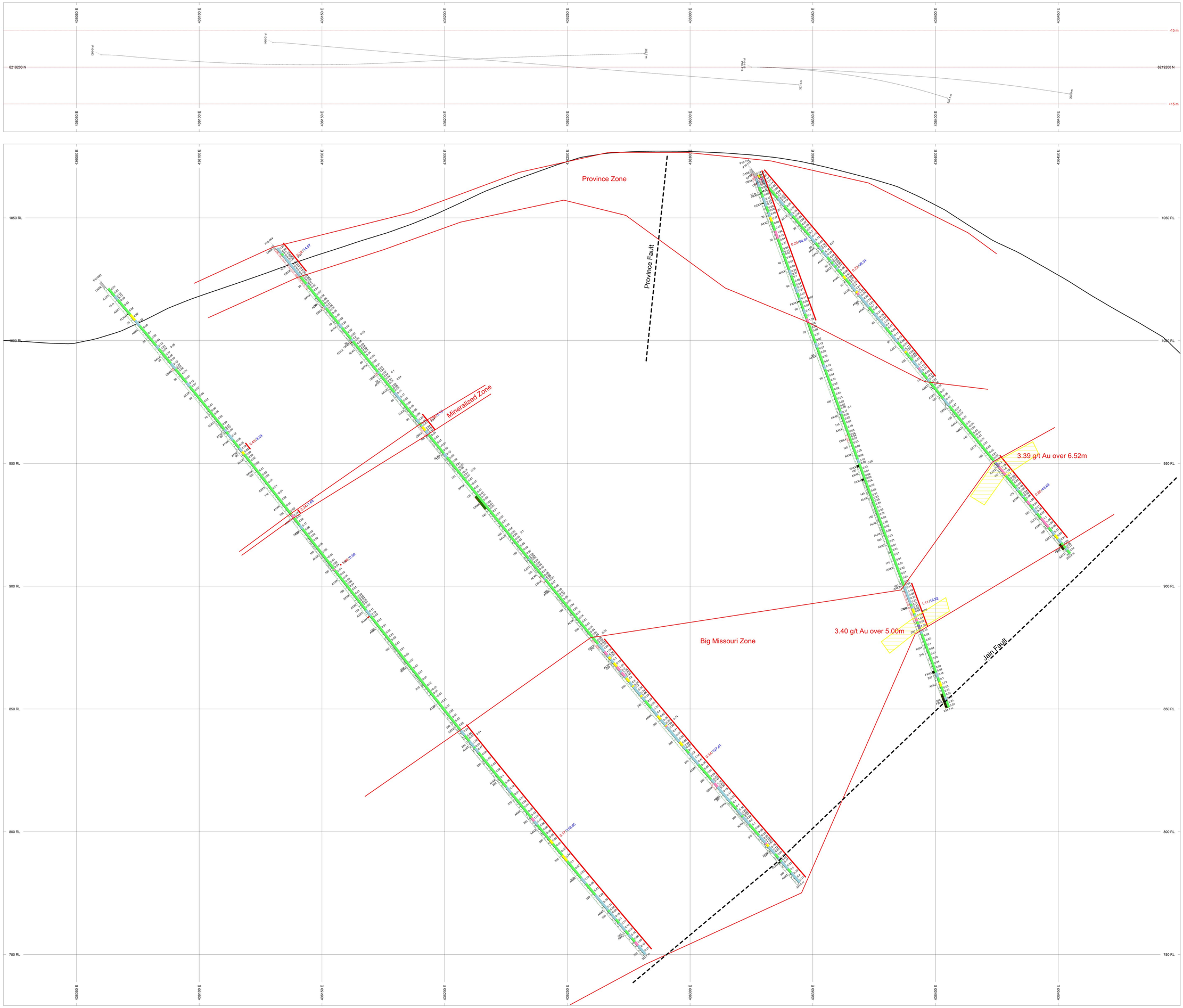
AZIMUTH = 90°
N W E S

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Premier Gold Project

Figure 24b, Province Zone

DDH P10-029, P10-054/058/060/079/112/113



NUMBER BANDS	L/R	COL	RANGE
Au	R		5
			1
			0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Au_Vlgt_Ave	R		0.01

ROCK CODES	PAT	LABEL	DESCRIPTION
Code		CASE	Casing
		FXXX	Fault-fractured
		FCXX	Fault-chips and chunks
		FGXX	Fault-gravel and gouge
		FZXX	Fault-fault zone
		SLMA	Massive sulphide
		AXXX	Andesite
		AXXZ	Andesite, altered/brecciated
		AXXY	Andesite, chlorite altered
		AFPX	Andesite Flow, Porphyritic
		ALXX	Andesite Lapilli Tuff
		ALXZ	Altered Andesite Lapilli Tuff
		CXXX	Siliceous altered andesite
		CBXX	Siliceous Breccia

ASSAYS	L/R	TEXT
Width	R	-------

POSTED TEXT	L/R	TEXT	ITEMS
Au_txt	R	-------	All
Code	L	-------	All
Au_Vlgt_Ave	R	-------	All
/	R	-------	All

SECTION SPECS:

REF. PT. E, N	436260 m	6219200 m
EXTENTS	479.5 m	350.9 m
SECTION TOP_BOT	1080 m	729.2 m
TOLERANCE +/-	15 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 9N

AZIMUTH = 90°

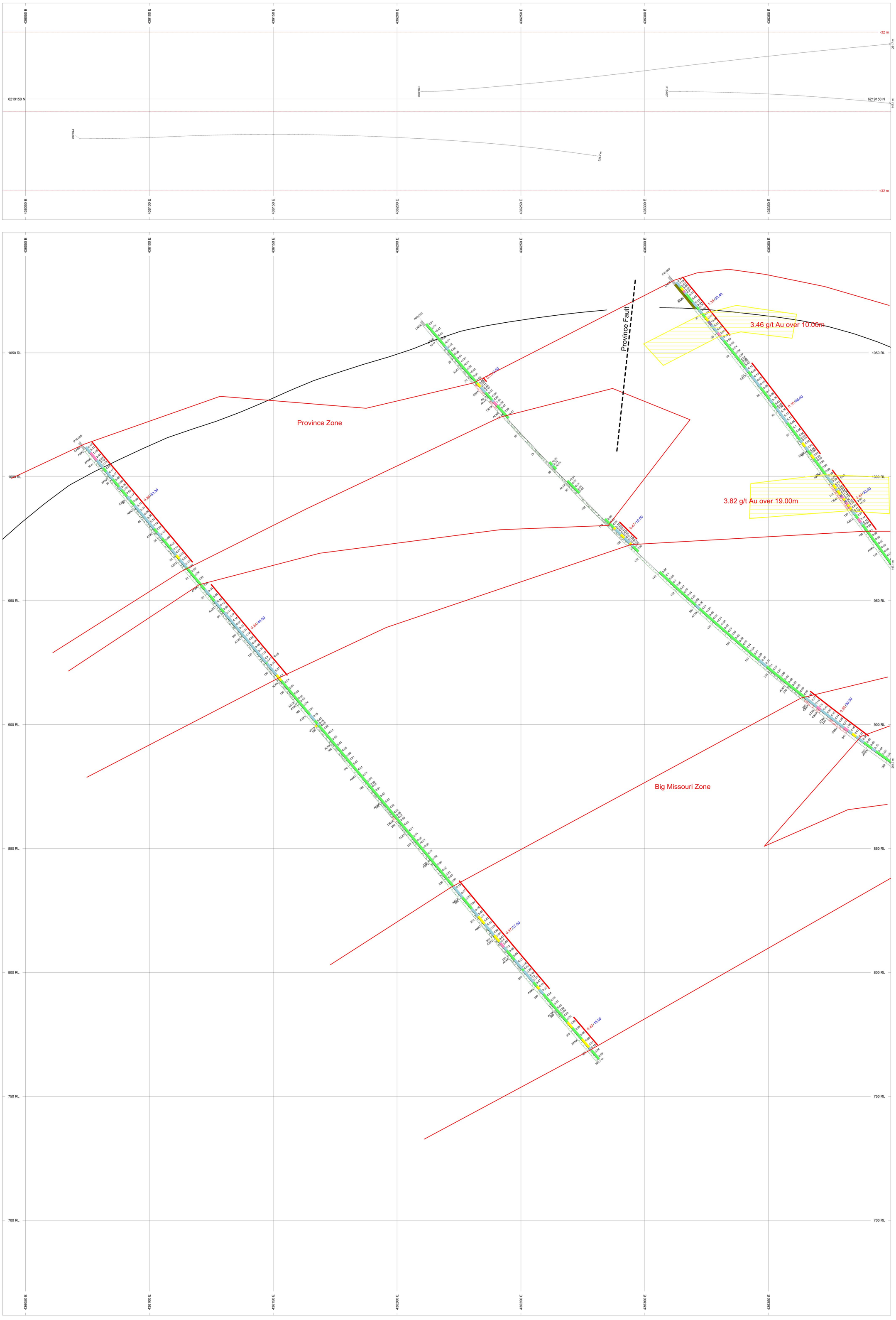
N W E S

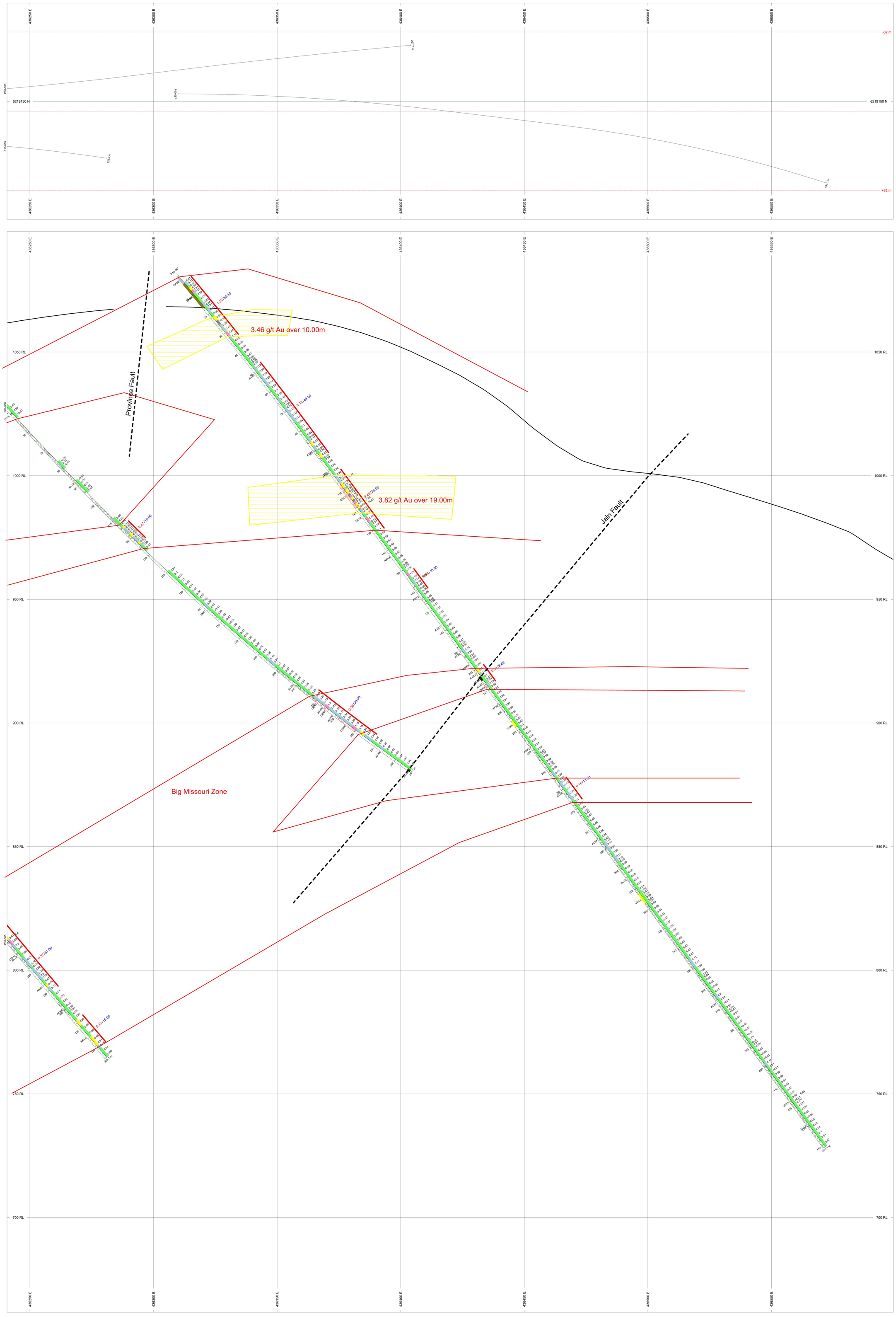
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Figure 25, Province Zone

DDH P10-064/083/115/116


4360500 E
4361000 E
4361500 E
4362000 E
4362500 E
4363000 E
4363500 E
-32 m
+32 m
6219150 N
1050 RL
1000 RL
950 RL
900 RL
850 RL
800 RL
750 RL
700 RL
P10-085
P10-087
P09-030
Province Fault
Province Zone
Big Missouri Zone
3.46 g/t Au over 10.00m
3.82 g/t Au over 19.00m
0.79/2.00
0.26/63.36
0.24/48.00
0.47/10.00
1.35/30.40
0.16/46.00
7.49/30.00
0.56/30.00
0.37/57.00
1.43/15.00
NUMBER BANDS L/R COL RANGE
Au R 5 1 0.5 0.1
NUMBER BANDS L/R COL RANGE
Au_Wgt_Ave R 0.01
ROCK CODES PAT LABEL DESCRIPTION
Code CASE Casing
FZXX Fault-fault zone
VTXX Quartz vein
AXXX Andesite
AXXZ Andesite, altered/brecciated
AXXY Andesite, chlorite altered
ATXX Andesite, tuffaceous
ALXX Andesite Lapilli Tuff
ALXZ Altered Andesite Lapilli Tuff
CBXX Siliceous Breccia
SAXX Argillite
ASSAYS L/R TEXT
Width R -------
POSTED TEXT L/R TEXT ITEMS
Au_txt R ------- All
Code L ------- All
Au_Wgt_Ave R ------- All
/ R ------- All
SECTION SPECS:
REF. PT. E, N 436220 m 6219145 m
EXTENTS 358.5 m 437.1 m
SECTION TOP, BOT 1099 m 661.6 m
TOLERANCE +/- 32 m
SCALE 1 : 500
(m)
-5 0 5 10 15 20
NAD83 / UTM zone 9N
AZIMUTH = 90°
N
W
E
S
Ascot Resources Ltd.
Premier Gold Project
Figure 26a, Province Zone
DDH P09-030, P10-067/085



NUMBER BANDS L/R COL RANGE
Au R 5 1 0.5 0.1

NUMBER BANDS L/R COL RANGE
Au_Wgt_Ave R 0.01

ROCK CODES PAT LABEL DESCRIPTION
Code
CASE Casing
FZXX Fault-fault zone
VTXX Quartz vein
AXXX Andesite
AXXZ Andesite, altered/brecciated
AXXY Andesite, chlorite altered
ATXX Andesite, tuffaceous
ALXX Andesite Lapilli Tuff
ALXZ Altered Andesite Lapilli Tuff
CBXX Siliceous Breccia
SAXX Argillite

ASSAYS L/R TEXT
Width R -------

POSTED TEXT L/R TEXT ITEMS
Au_txt R ------- All
Code L ------- All
Au_Wgt_Ave R ------- All
/ R ------- All

SECTION SPECS:

REF. PT. E, N	436420 m	6219146 m
EXTENTS	358.5 m	437.1 m
SECTION TOP, BOT	1099 m	661.6 m
TOLERANCE +/-	32 m	

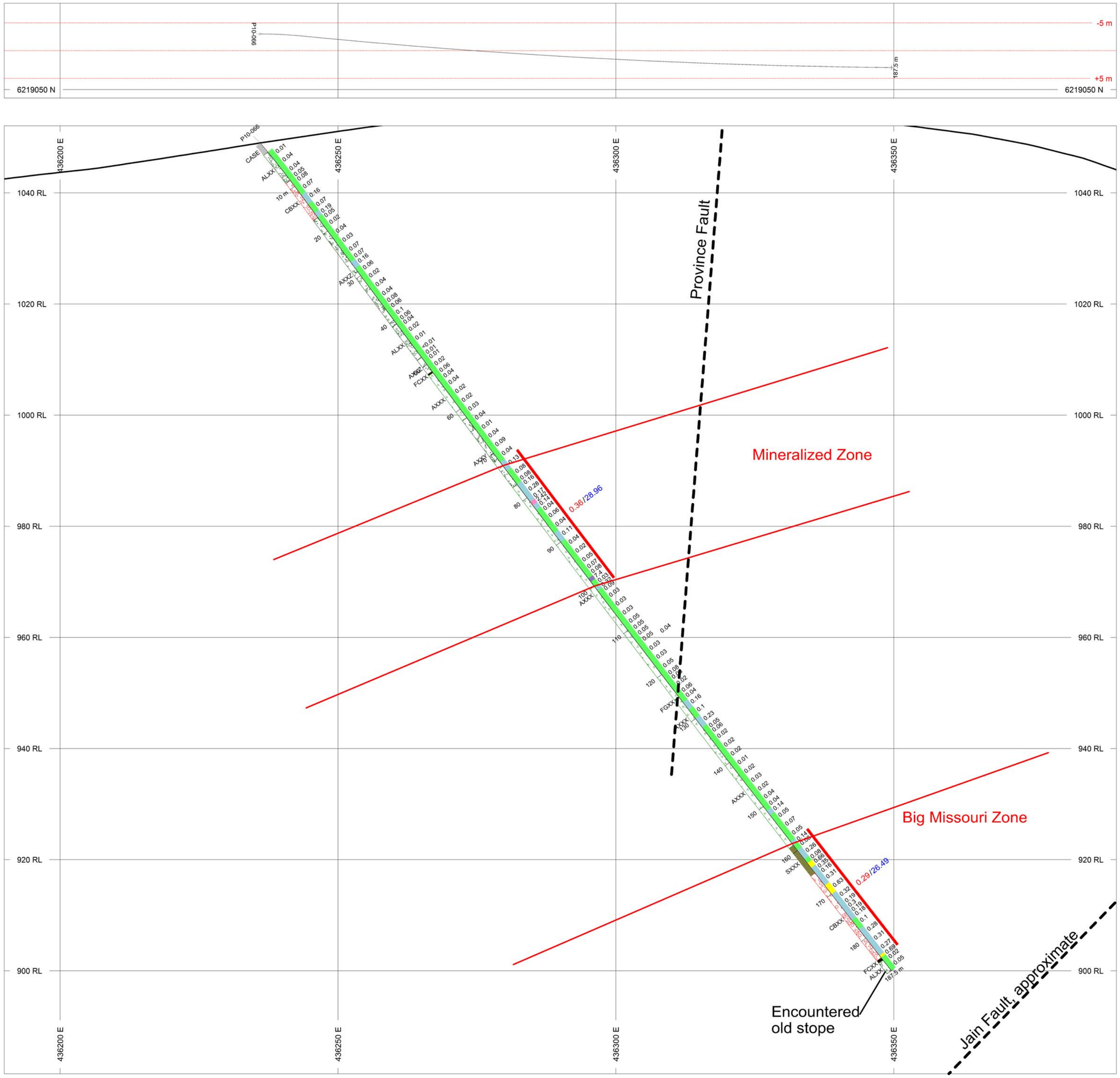
SCALE 1 : 500
(m)
-5 0 5 10 15 20
NAD83 / UTM zone 9N

AZIMUTH = 90°
N W E S

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Premier Gold Project

Figure 26b, Province Zone
DDH P09-030, P10-067/085



NUMBER BANDS	L/R	COL	RANGE
Au	R		5
			1
			0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Au_Wgt_Ave	R		0.01

ROCK CODES	PAT	LABEL	DESCRIPTION
Code		CASE	Casing
		FCXX	Fault-chips and chunks
		FGXX	Fault-gravel and gouge
		SXXX	Argillite
		AXXX	Andesite
		AXXZ	Andesite, altered/brecciated
		AXXY	Andesite, chlorite altered
		ALXX	Andesite Lapilli Tuff
		CBXX	Siliceous Breccia

ASSAYS	L/R	TEXT
Width	R	------

POSTED TEXT	L/R	TEXT	ITEMS
Au_txt	R	-------	All
Code	L	-------	All
Au_Wgt_Ave	R	-------	All
/	R	-------	All

SECTION SPECS:

REF. PT. E, N	436290 m	6219057 m
EXTENTS	200.1 m	170.6 m
SECTION TOP, BOT	1052 m	881.5 m
TOLERANCE +/-	5 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 9N

AZIMUTH = 90°

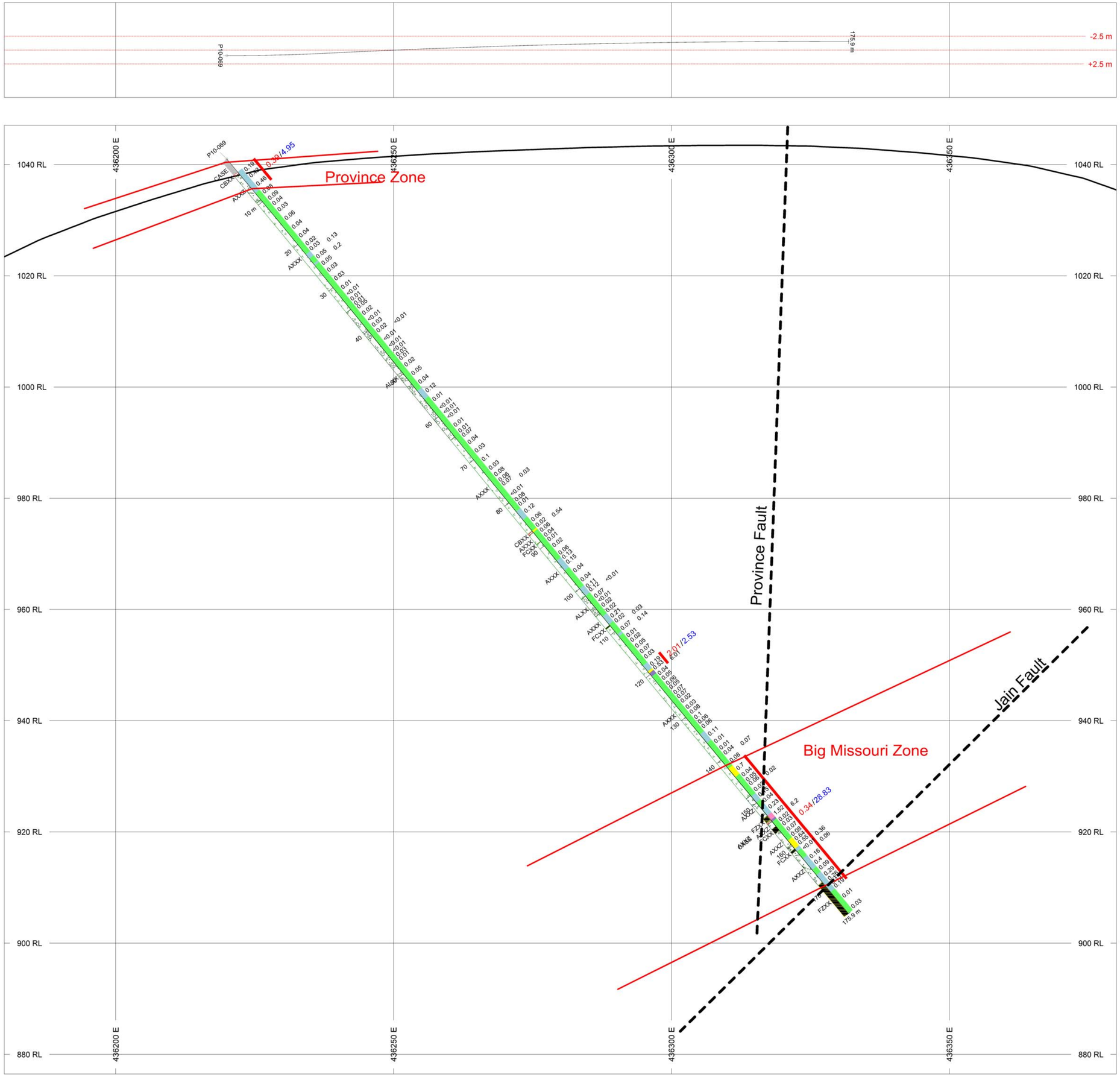
N W E S

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Premier Gold Project

Figure 27, Province Zone

DDH P10-066



NUMBER BANDS L/R COL RANGE
Au R 5 1 0.5 0.1

NUMBER BANDS L/R COL RANGE
Au_Wgt_Ave R 0.01

ROCK CODES PAT LABEL DESCRIPTION
Code
CASE Casing
FCXX Fault-chips and chunks
FZXX Fault-fault zone
AXXX Andesite
AXXZ Andesite, altered/brecciated
ALXX Andesite Lapilli Tuff
CBXX Siliceous Breccia
CXSS Siliceous Breccia with semi-massive sulphides

ASSAYS L/R TEXT
Width R -------

POSTED TEXT L/R TEXT ITEMS
Au_txt R ------- All
Code L ------- All
Au_Wgt_Ave R ------- All
/ R ------- All

SECTION SPECS:

REF. PT. E, N	436280 m	6218982 m
EXTENTS	200.1 m	170.6 m
SECTION TOP, BOT	1047 m	876.5 m
TOLERANCE +/-	2.5 m	

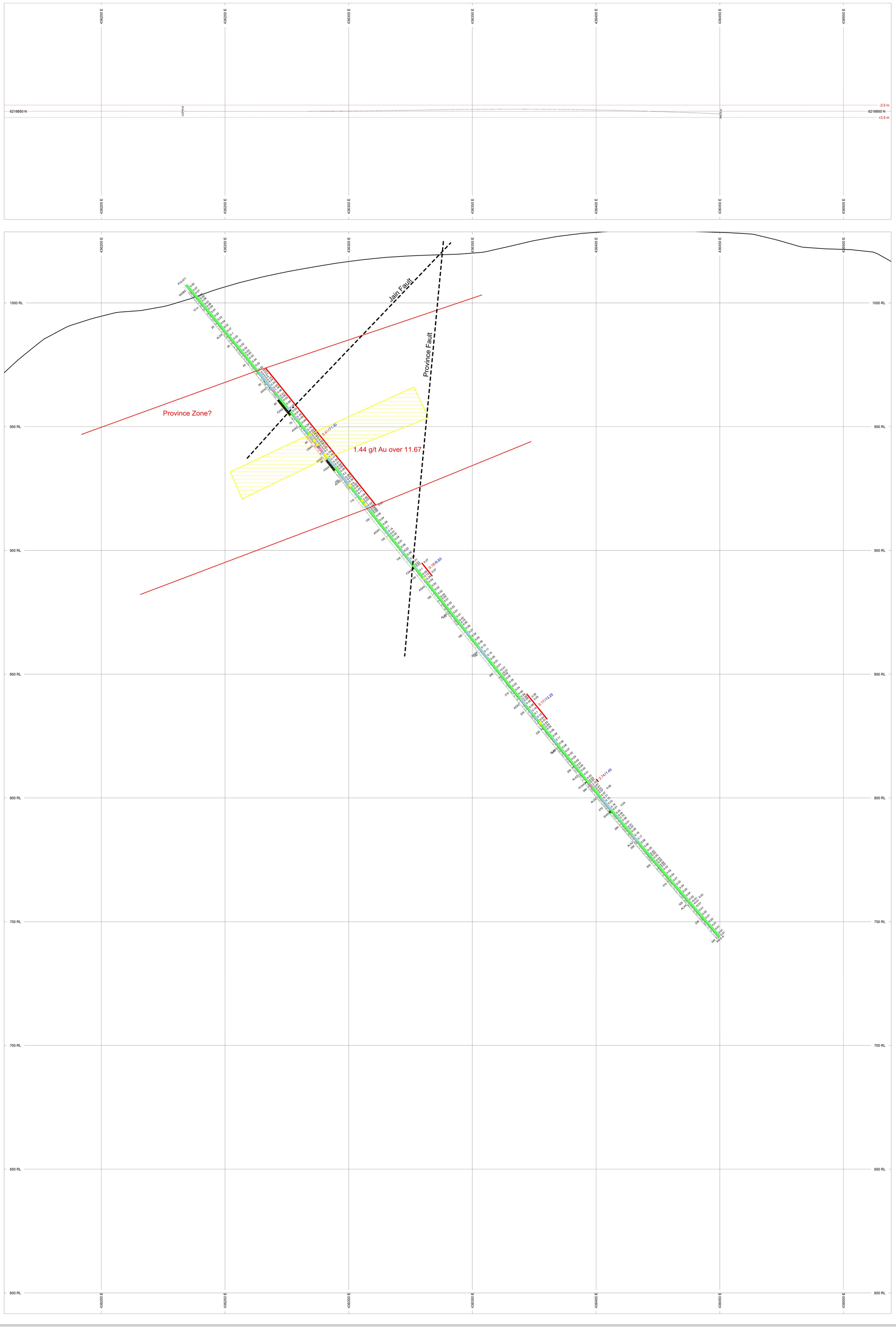
SCALE 1 : 500
(m)
-5 0 5 10 15 20
NAD83 / UTM zone 9N

AZIMUTH = 90°
N W E S

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Premier Gold Project

Figure 28, Province Zone
DDH P10-069



NUMBER BANDS L/R COL RANGE
Au R 5 / 1 / 0.5 / 0.1

NUMBER BANDS L/R COL RANGE
Au_Wgt_Ave R 0.01

ROCK CODES PAT LABEL DESCRIPTION
Code
WOBX Overburden
FCXX Fault-chips and chunks
FZXX Fault-fault zone
DIAX Andesite Dyke, fine grained
AXXX Andesite
AXXZ Andesite, altered/brecciated
ALXX Andesite Lapilli Tuff
ALXZ Altered Andesite Lapilli Tuff
CBXX Siliceous Breccia

ASSAYS L/R TEXT
Width R --------

POSTED TEXT L/R TEXT ITEMS
Au_txt R -------- All
Code L -------- All
Au_Wgt_Ave R -------- All
/ R -------- All

SECTION SPECS:

REF. PT. E, N	436340 m	6218850 m
EXTENTS	358.5 m	437.1 m
SECTION TOP, BOT	1029 m	591.6 m
TOLERANCE +/-	2.5 m	

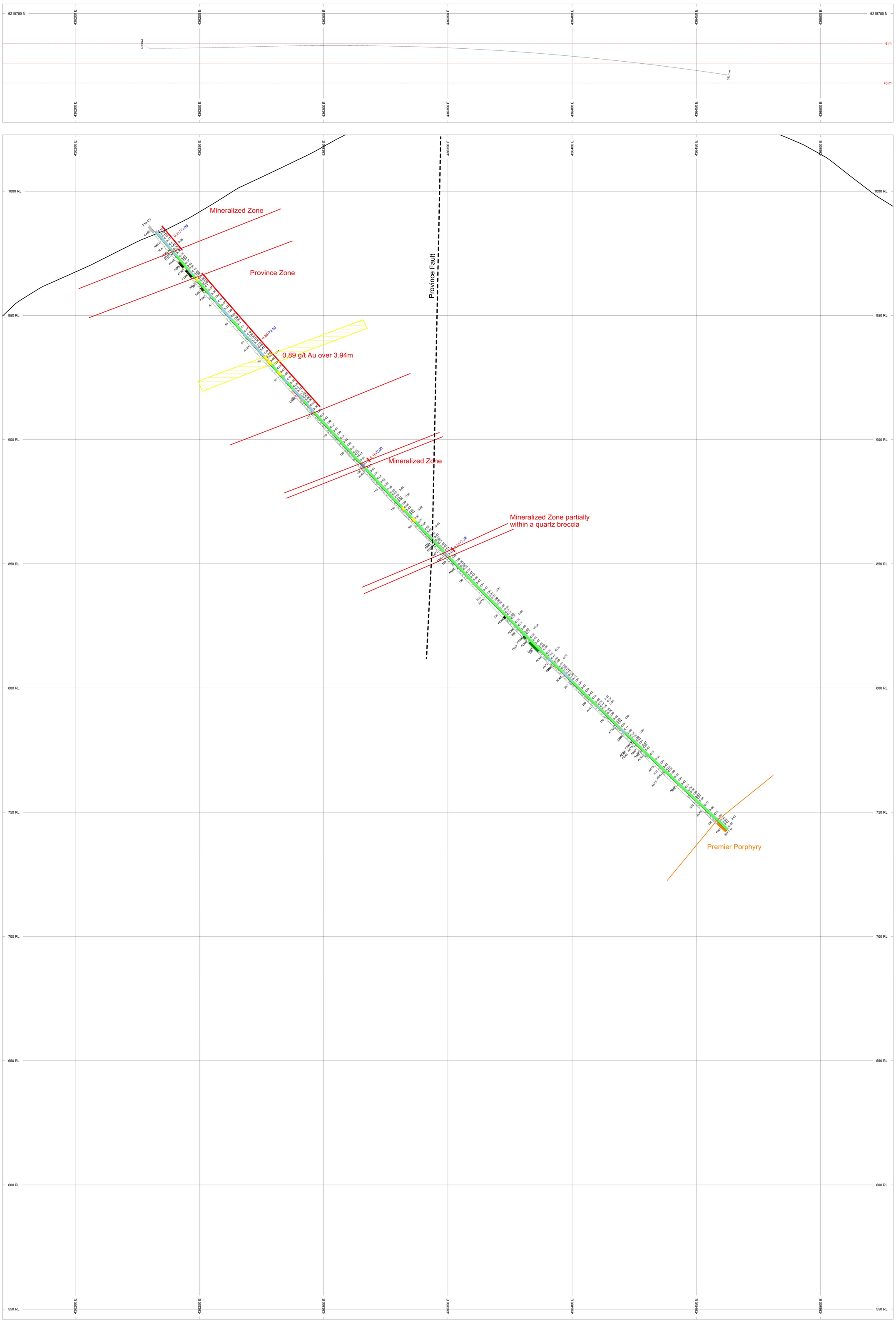
SCALE 1 : 500
(m)
-5 0 5 10 15 20
NAD83 / UTM zone 9N

AZIMUTH = 90°
N
W E
S

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Premier Gold Project

Figure 29, Province Zone
DDH P10-071



NUMBER BANDS	L/R	COL	RANGE
Au	R		5
			1
			0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Au_Wgt_Ave	R		0.01

ROCK CODES	PAT	LABEL	DESCRIPTION
Code		CASE	Casing
		FXXX	Fault-fractured
		FCXX	Fault-chips and chunks
		FGXX	Fault-gravel and gouge
		FZXX	Fault-fault zone
		D/AX	Andesite Dyke, fine grained
		D/AP	Andesite Dyke, Plagioclase Phenocrysts
		PIXX	Latite-Dacite subvolcanic intrusive (Premier Porphyry)
		AXXX	Andesite
		AXXZ	Andesite, altered/brecciated
		ALXX	Andesite Lapilli Tuff
		ALXZ	Altered Andesite Lapilli Tuff
		ABXX	Andesite, Volcanic Breccia/Lapilli Tuff
		CBXX	Siliceous Breccia

ASSAYS	L/R	TEXT
Width	R	-------

POSTED TEXT	L/R	TEXT	ITEMS
Au_txt	R	-------	All
Code	L	-------	All
Au_Wgt_Ave	R	-------	All
/	R	-------	All

SECTION SPECS:

REF. PT. E, N	436350 m	6218730 m
EXTENTS	358.5 m	476.8 m
SECTION TOP, BOT	1023 m	545.9 m
TOLERANCE +/-	8 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 9N

AZIMUTH = 90°

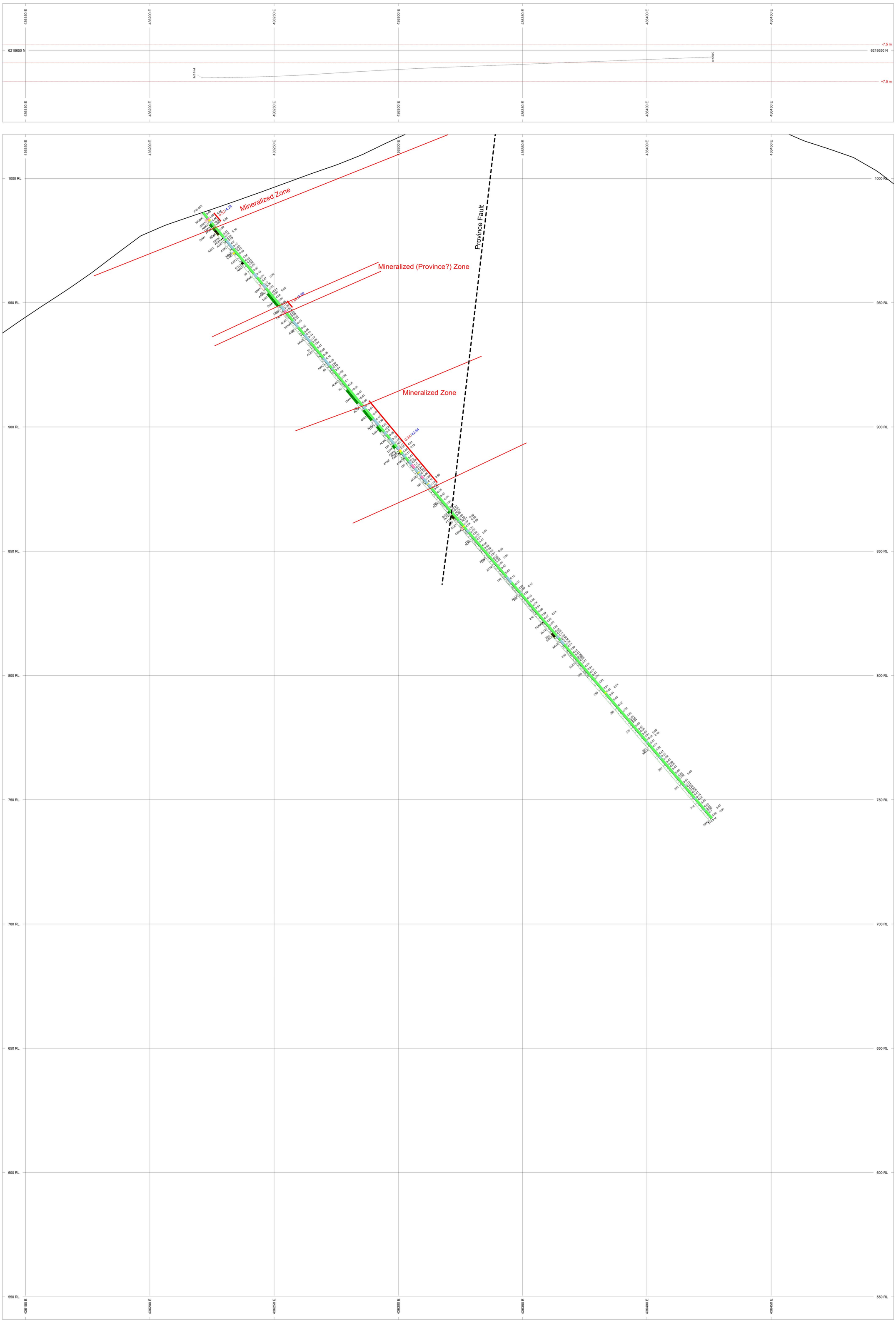
N W E S

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Premier Gold Project

Figure 30, Province Zone

DDH P10-073



NUMBER BANDS | L/R | COL | RANGE
Au | R | | 5
| | | 1
| | | 0.5
| | | 0.1

NUMBER BANDS | L/R | COL | RANGE
Au_Wgt_Ave | R | | 0.01

ROCK CODES | PAT | LABEL | DESCRIPTION
Code | | WOBX | Overburden
| | FXXX | Fault-fractured
| | FCXX | Fault-chips and chunks
| | FGXX | Fault-gravel and gouge
| | FZXX | Fault-fault zone
| | VTXX | Quartz vein
| | D/AX | Andesite Dyke, fine grained
| | D/AH | Andesite Dyke, Acicular Hornblende
| | AXXX | Andesite
| | AXXZ | Andesite, altered/brecciated
| | ALXX | Andesite Lapilli Tuff
| | ALXZ | Altered Andesite Lapilli Tuff
| | CBXX | Siliceous Breccia

ASSAYS | L/R | TEXT
Width | R | -------

POSTED TEXT | L/R | TEXT | ITEMS
Au_txt | R | ------- | All
Code | L | ------- | All
Au_Wgt_Ave | R | ------- | All
/ | R | ------- | All

SECTION SPECS:

REF. PT. E, N	436320 m	6218645 m
EXTENTS	358.5 m	476.8 m
SECTION TOP, BOT	1018 m	540.9 m
TOLERANCE +/-	7.5 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 9N

AZIMUTH = 90°

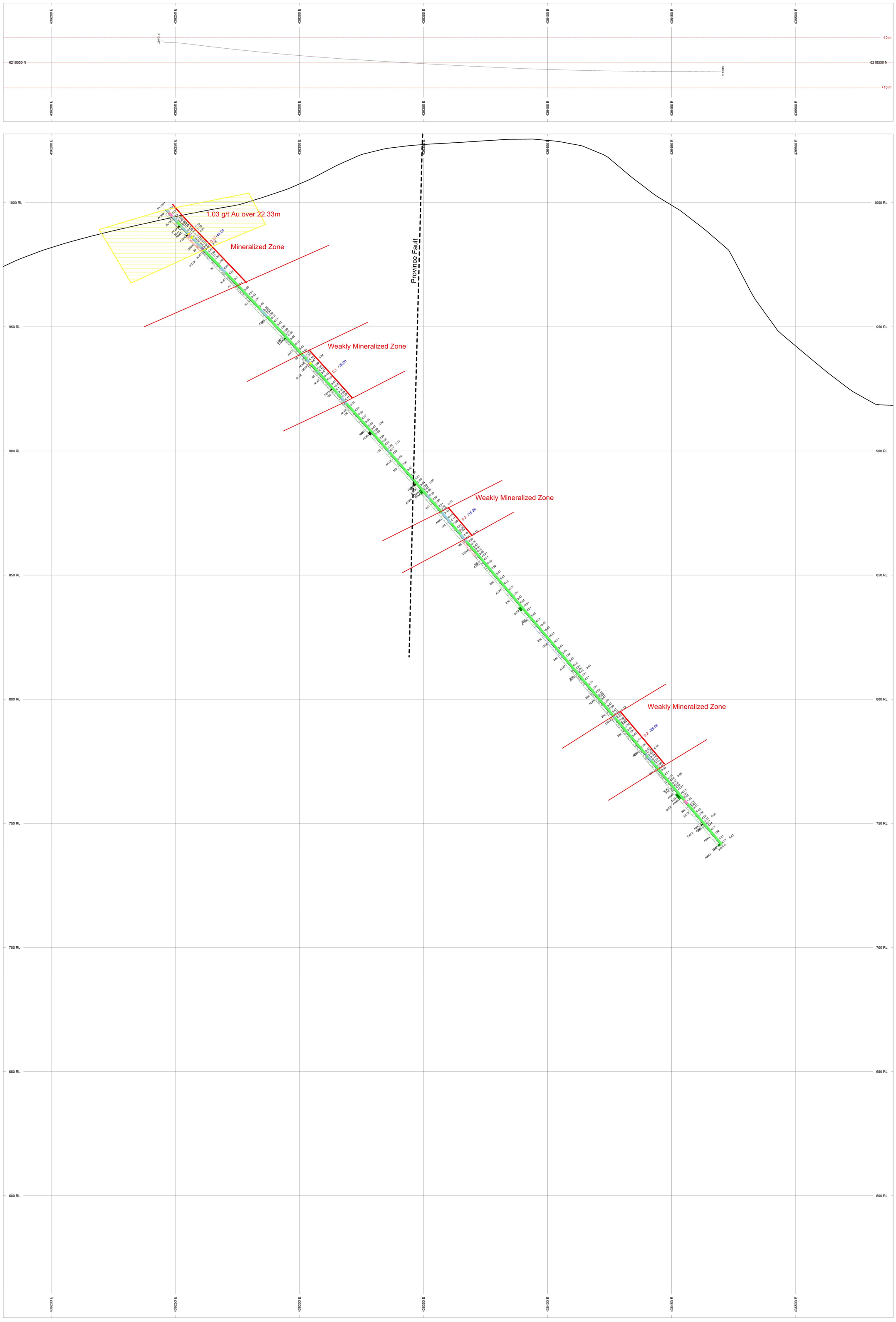
N W E S

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Premier Gold Project

Figure 31, Province Zone

DDH P10-075



NUMBER BANDS	L/R	COL	RANGE
Au	R		5
			1
			0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Au_Wgt_Ave	R		0.01

ROCK CODES	PAT	LABEL	DESCRIPTION
Code		WOBX	Overburden
		FXXX	Fault-fractured
		FCXX	Fault-chips and chunks
		FZXX	Fault-fault zone
		D/AX	Andesite Dyke, fine grained
		D/AH	Andesite Dyke, Acicular Hornblende
		D/DI	Diorite Dyke
		AXXX	Andesite
		AXXZ	Andesite, altered/brecciated
		ALXX	Andesite Lapilli Tuff
		ALXZ	Altered Andesite Lapilli Tuff
		CBXX	Siliceous Breccia

ASSAYS	L/R	TEXT
Width	R	-------

POSTED TEXT	L/R	TEXT	ITEMS
Au_txt	R	-------	All
Code	L	-------	All
Au_Wgt_Ave	R	-------	All
/	R	-------	All

SECTION SPECS:

REF. PT. E, N	436360 m	6218550 m
EXTENTS	358.5 m	476.8 m
SECTION TOP, BOT	1028 m	550.9 m
TOLERANCE +/-	10 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 9N

AZIMUTH = 90°

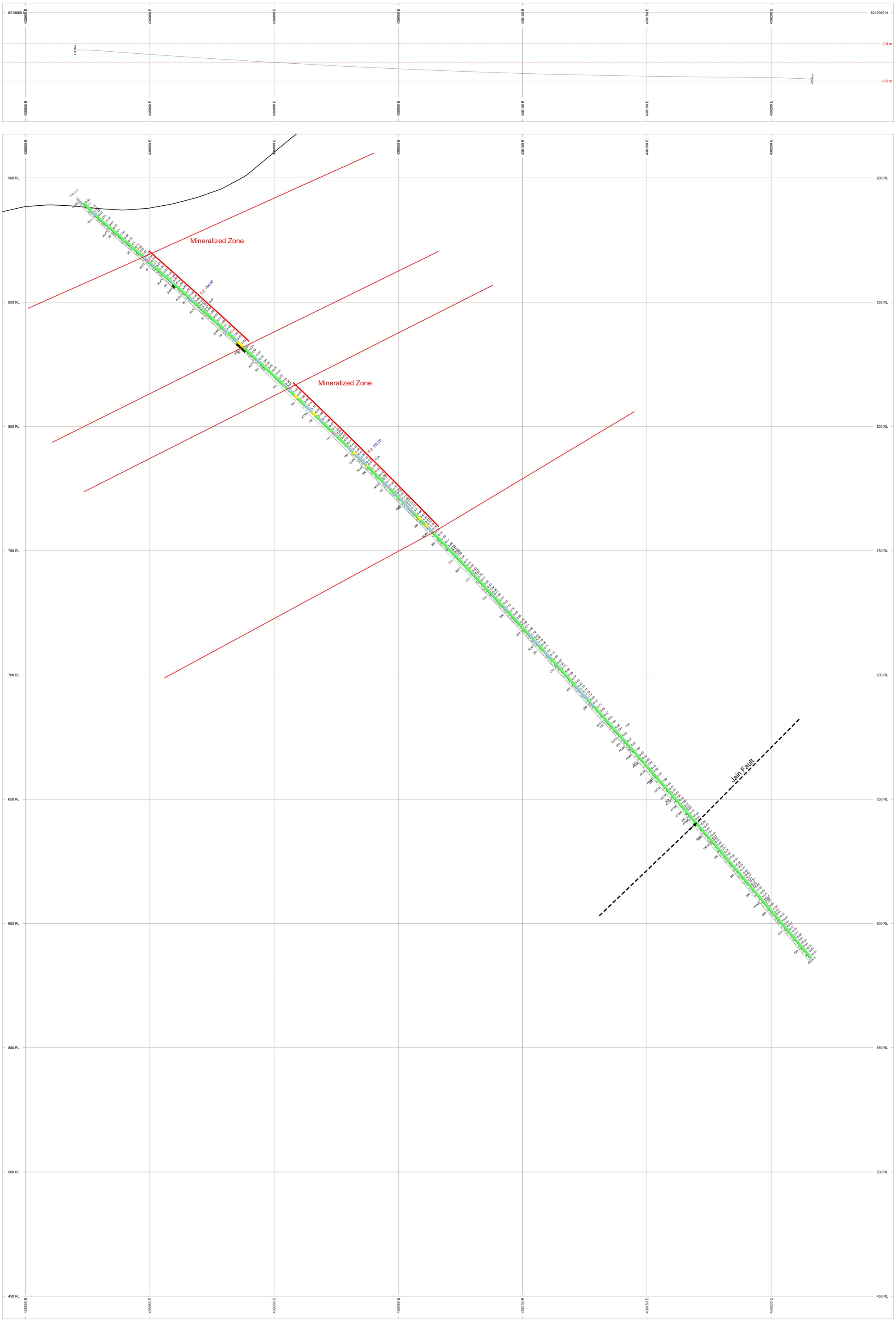
N W E S

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Premier Gold Project

Figure 32, Province Zone

DDH P10-077



NUMBER BANDS L/R COL RANGE
Au R 5
1
0.5
0.1

NUMBER BANDS L/R COL RANGE
Au_Wgt_Ave R 0.01

ROCK CODES PAT LABEL DESCRIPTION
Code CASE Casing
FZXX Fault-fault zone
AXXX Andesite
AXXZ Andesite, altered/brecciated
ALXX Andesite Lapilli Tuff
ALXZ Altered Andesite Lapilli Tuff
CBXX Siliceous Breccia

ASSAYS L/R TEXT
Width R --------

POSTED TEXT L/R TEXT ITEMS
Au_txt R -------- All
Code L -------- All
Au_Wgt_Ave R -------- All
/ R -------- All

SECTION SPECS:

REF. PT. E, N	436070 m	6219030 m
EXTENTS	358.5 m	476.8 m
SECTION TOP, BOT	917.7 m	440.9 m
TOLERANCE +/-	7.5 m	

SCALE 1 : 500
(m)
-5 0 5 10 15 20
NAD83 / UTM zone 9N

AZIMUTH = 90°
N
W E
S

Ascot Resources Ltd.
Premier Gold Project
Figure 33, Day/Big Missouri Zone
DDH P10-111

435500 E
435550 E
435600 E
435650 E
6221300 N
6221250 N
-10 m
+10 m
P10-090
P10-089
93 m
181.7 m
1150 RL
1100 RL
1050 RL
1000 RL
950 RL
900 RL
850 RL
Main Mineralized Zone
0.84/91.00
0.25/111.38
Premier Prophyry
Andesite and
Andesite Dykes
Premier Porphyry
0.2 /8.73
Altered Andesite

NUMBER BANDS	L/R	COL	RANGE
Au	R		5
			1
			0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Au_Wgt_Ave	R		0.01

ROCK CODES	PAT	LABEL	DESCRIPTION
Code		D/AX	Andesite Dyke, fine grained
		D/AP	Andesite Dyke, Plagioclase Phenocrysts
		PIXX	Latite-Dacite subvolcanic intrusive (Premier Porphyry)
		PIXZ	Siliceous Altered Plagioclase-Hornblende Porphyry
		AXXX	Andesite
		AXXZ	Andesite, altered/brecciated
		CBXX	Siliceous Breccia

ASSAYS	L/R	TEXT
Width	R	-------

POSTED TEXT	L/R	TEXT	ITEMS
Au_txt	R	-------	All
Code	L	-------	All
Au_Wgt_Ave	R	-------	All
/	R	-------	All

SECTION SPECS:

REF. PT. E, N	435570 m	6221280 m
EXTENTS	206.2 m	331.3 m
SECTION TOP, BOT	1163 m	831.9 m
TOLERANCE +/-	10 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 9N

AZIMUTH = 90°

N W E S

Ascot Resources Ltd.

Premier Gold Project

Figure 34, Martha Ellen Zone

DDH P10-089, 090

435500 E
435550 E
435600 E
435650 E
-15 m
6221200 N
1150 RL
1100 RL
1050 RL
1000 RL
950 RL
900 RL
850 RL
P10-093
P10-092
120.4 m
208.8 m
Mineralized Zone
Andesite
Premier Porphyry
Andesite Dykes
Premier Porphyry
Andesite/ Lapilli Tuff
0.99/39.00
0.17/20.11

NUMBER BANDS	L/R	COL	RANGE
Au	R		5
			1
			0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Au_Wgt_Ave	R		0.01

ROCK CODES	PAT	LABEL	DESCRIPTION
Code		D/AX	Andesite Dyke, fine grained
		D/AP	Andesite Dyke, Plagioclase Phenocrysts
		BCXX	Betty Creek Formation
		PIXX	Latite-Dacite subvolcanic intrusive (Premier Porphyry)
		PIXZ	Siliceous Altered Plagioclase-Hornblende Porphyry
		AXXX	Andesite
		AXXZ	Andesite, altered/brecciated
		ALXX	Andesite Lapilli Tuff
		ALXM	Lapilli tuff, maroon fragments
		CBXX	Siliceous Breccia

ASSAYS	L/R	TEXT
Width	R	-------

POSTED TEXT	L/R	TEXT	ITEMS
Au_txt	R	-------	All
Code	L	-------	All
Au_Wgt_Ave	R	-------	All
/	R	-------	All

SECTION SPECS:

REF. PT. E, N	435595 m	6221215 m
EXTENTS	206.2 m	331.3 m
SECTION TOP, BOT	1163 m	831.9 m
TOLERANCE +/-	15 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 9N

AZIMUTH = 90°

N W E S

Ascot Resources Ltd.

Premier Gold Project

Figure 35, Martha Ellen Zone

DDH P10-092, 093

435250 E
435300 E
-30 m
+30 m
P10-094
P10-095
377.7 m
375.3 m
6222450 N
6222500 N
6222550 N
6222600 N
6222650 N
6222700 N
6222750 N
1200 RL
1150 RL
1100 RL
1050 RL
1000 RL
950 RL
900 RL
850 RL
Mineralized Zone
Dyke
Diorite Dyke
Andesite Dyke
Granodiorite Dyke
Dacite Dyke
Premier Porphyry Body
1.21/3.58
2.39/16.64
0.27/47.61
0.21/10.25
2.14/2.58

NUMBER BANDS L/R COL RANGE
Au R 5 1 0.5 0.1

NUMBER BANDS L/R COL RANGE
Au_Wgt_Ave R 0.01

ROCK CODES PAT LABEL DESCRIPTION
Code
CASE Casing
WOBX Overburden
FCXX Fault-chips and chunks
FGXX Fault-gravel and gouge
FZXX Fault-fault zone
D/AX Andesite Dyke, fine grained
D/AP Andesite Dyke, Plagioclase Phenocrysts
D/XX Portland Canal and Hyder Dyke
D/GR Granodiorite Dyke, porphyritic with biotite/hornblende
D/RD Leucocratic dacite to rhyodacite, aphanitic
D/RQ Leucocratic dacite, Porphyritic
D/DI Diorite Dyke
PIXX Latite-Dacite subvolcanic intrusive (Premier Porphyry)
AXXX Andesite
AXXZ Andesite, altered/brecciated
ALXX Andesite Lapilli Tuff
CBXX Siliceous Breccia

ASSAYS L/R TEXT
Width R -------

POSTED TEXT L/R TEXT ITEMS
Au_txt R ------- All
Code L ------- All
Au_Wgt_Ave R ------- All
/ R ------- All

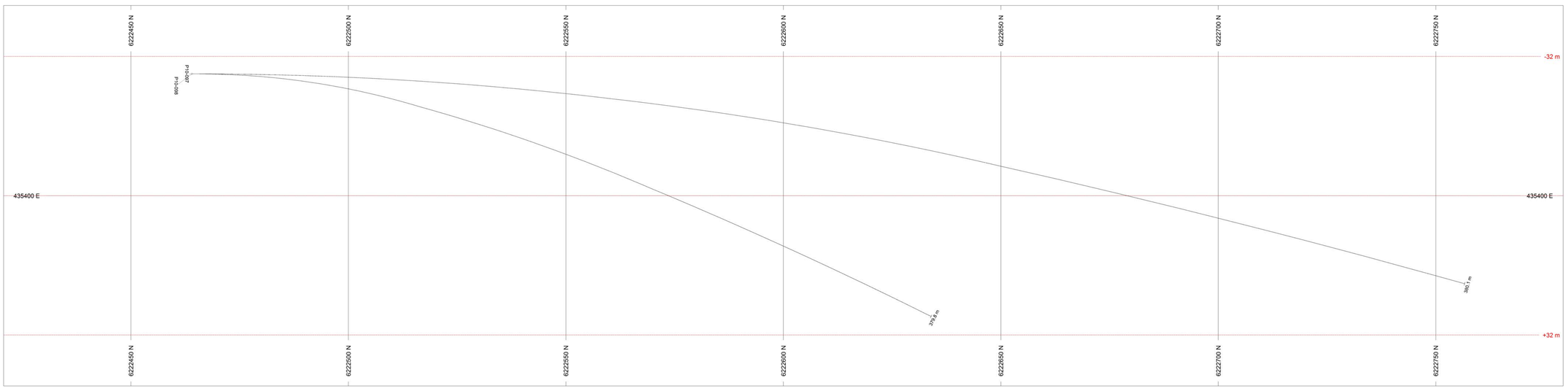
SECTION SPECS:

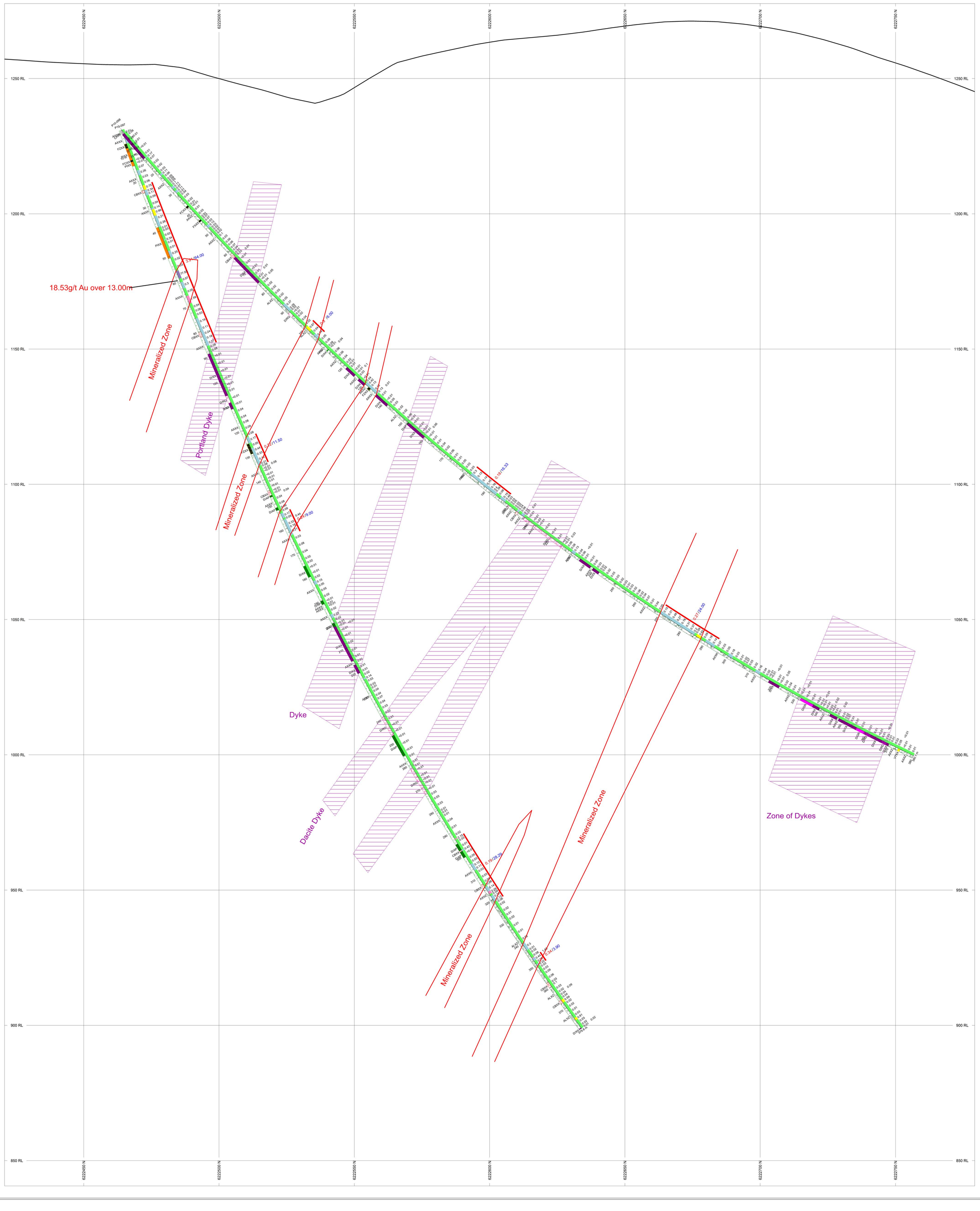
REF. PT. E, N	435290 m	6222600 m
EXTENTS	358.5 m	437.1 m
SECTION TOP, BOT	1244 m	806.6 m
TOLERANCE +/-	30 m	

SCALE 1 : 500
(m)
-5 0 5 10 15 20
NAD83 / UTM zone 9N

AZIMUTH = 0°
N
W E
S

Ascot Resources Ltd.
Premier Gold Project
Figure 36, Sparky/Bee Showing
DDH P10-094, 095





NUMBER BANDS L/R COL RANGE
Au R 5 / 1 / 0.5 / 0.1

NUMBER BANDS L/R COL RANGE
Au_Wgt_Ave R 0.01

ROCK CODES PAT LABEL DESCRIPTION
Code
CASE Casing
FXXX Fault-fractured
FCXX Fault-chips and chunks
FZXX Fault-fault zone
VTXX Quartz vein
D/AX Andesite Dyke, fine grained
D/AP Andesite Dyke, Plagioclase Phenocrysts
D/XX Portland Canal and Hyder Dyke
D/GR Granodiorite Dyke, porphyritic with biotite/hornblende
D/RD Leucocratic dacite to rhyodacite, aphanitic
D/RQ Leucocratic dacite, Porphyritic
PIXX Latite-Dacite subvolcanic intrusive (Premier Porphyry)
AXXX Andesite
AXXZ Andesite, altered/brecciated
AXXK Andesite, potassic alteration
ALXZ Altered Andesite Lapilli Tuff
CBXX Siliceous Breccia

ASSAYS L/R TEXT
Width R -------

POSTED TEXT L/R TEXT ITEMS
Au_txt R ------- All
Code L ------- All
Au_Wgt_Ave R ------- All
/ R ------- All

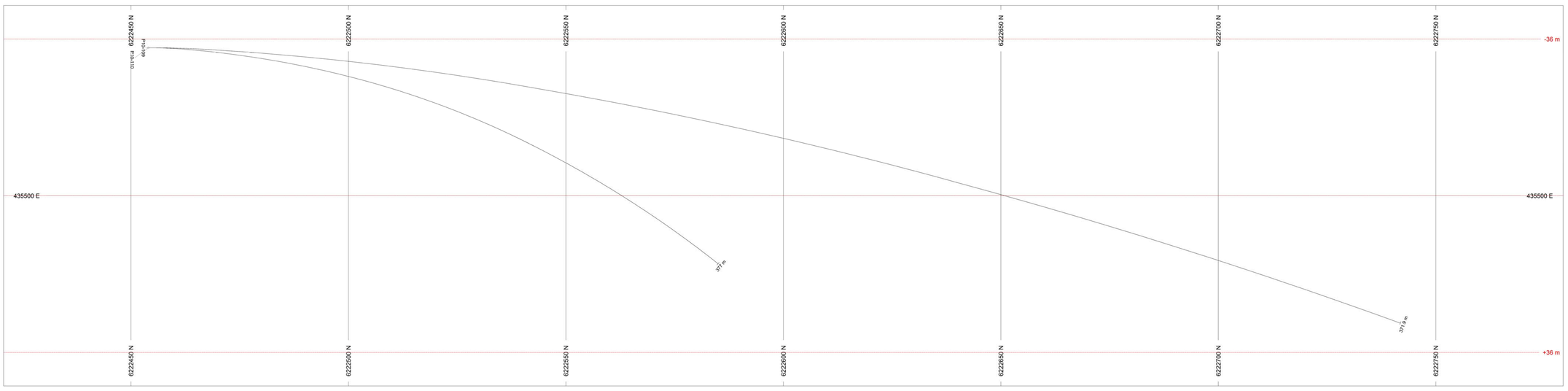
SECTION SPECS:

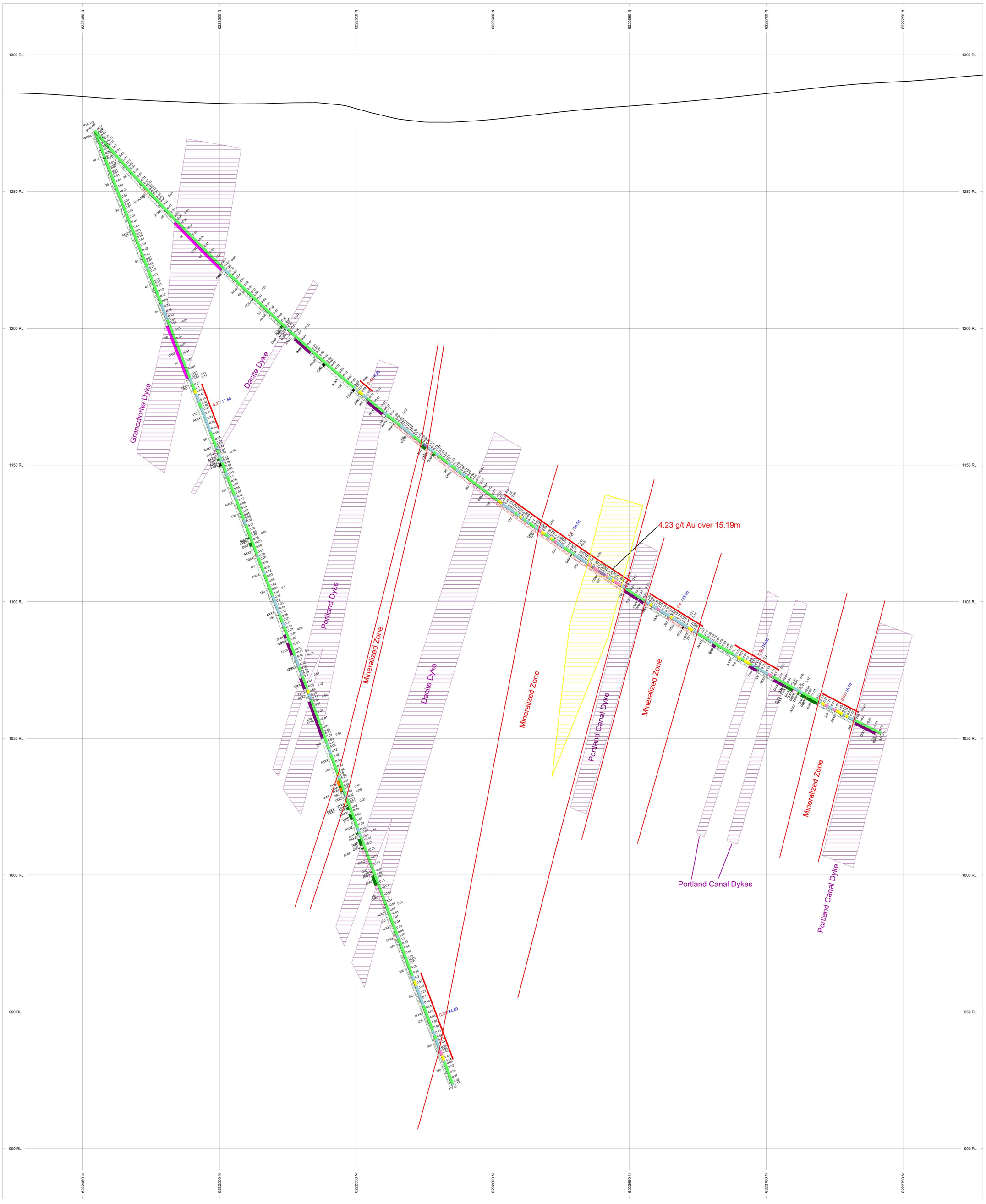
REF. PT. E, N	435400 m	6222600 m
EXTENTS	358.5 m	437.1 m
SECTION TOP, BOT	1278 m	840.6 m
TOLERANCE +/-	32 m	

SCALE 1 : 500
(m)
-5 0 5 10 15 20
NAD83 / UTM zone 9N

AZIMUTH = 0°
N W E S

Ascot Resources Ltd.
Premier Gold Project
Figure 37, Sparky/Bee Showing
DDH P10-097, 098





NUMBER BANDS	L/R	COL	RANGE
Au	R		5
			1
			0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Au_Wgt_Ave	R		0.01

ROCK CODES Code	PAT	LABEL	DESCRIPTION
		WOBX	Overburden
		FXXX	Fault-fractured
		FCXX	Fault-chips and chunks
		VTXX	Quartz vein
		D/AX	Andesite Dyke, fine grained
		D/AP	Andesite Dyke, Plagioclase Phenocrysts
		D/XX	Portland Canal and Hyder Dyke
		D/GR	Granodiorite Dyke, porphyritic with biotite/hornblende
		D/RQ	Leucocratic dacite, Porphyritic
		PIXX	Latite-Dacite subvolcanic intrusive (Premier Porphyry)
		AXXX	Andesite
		AXXZ	Andesite, altered/brecciated
		AXXY	Andesite, chlorite altered
		ALXX	Andesite Lapilli Tuff
		ALXZ	Altered Andesite Lapilli Tuff
		CBXX	Siliceous Breccia

ASSAYS	L/R	TEXT
Width	R	-------

POSTED TEXT	L/R	TEXT	ITEMS
Au_txt	R	-------	All
Code	L	-------	All
Au_Wgt_Ave	R	-------	All
/	R	-------	All

SECTION SPECS:

REF. PT. E, N	435500 m	6222600 m
EXTENTS	358.5 m	437.1 m
SECTION TOP, BOT	1319 m	881.6 m
TOLERANCE +/-	36 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 9N

AZIMUTH = 0°

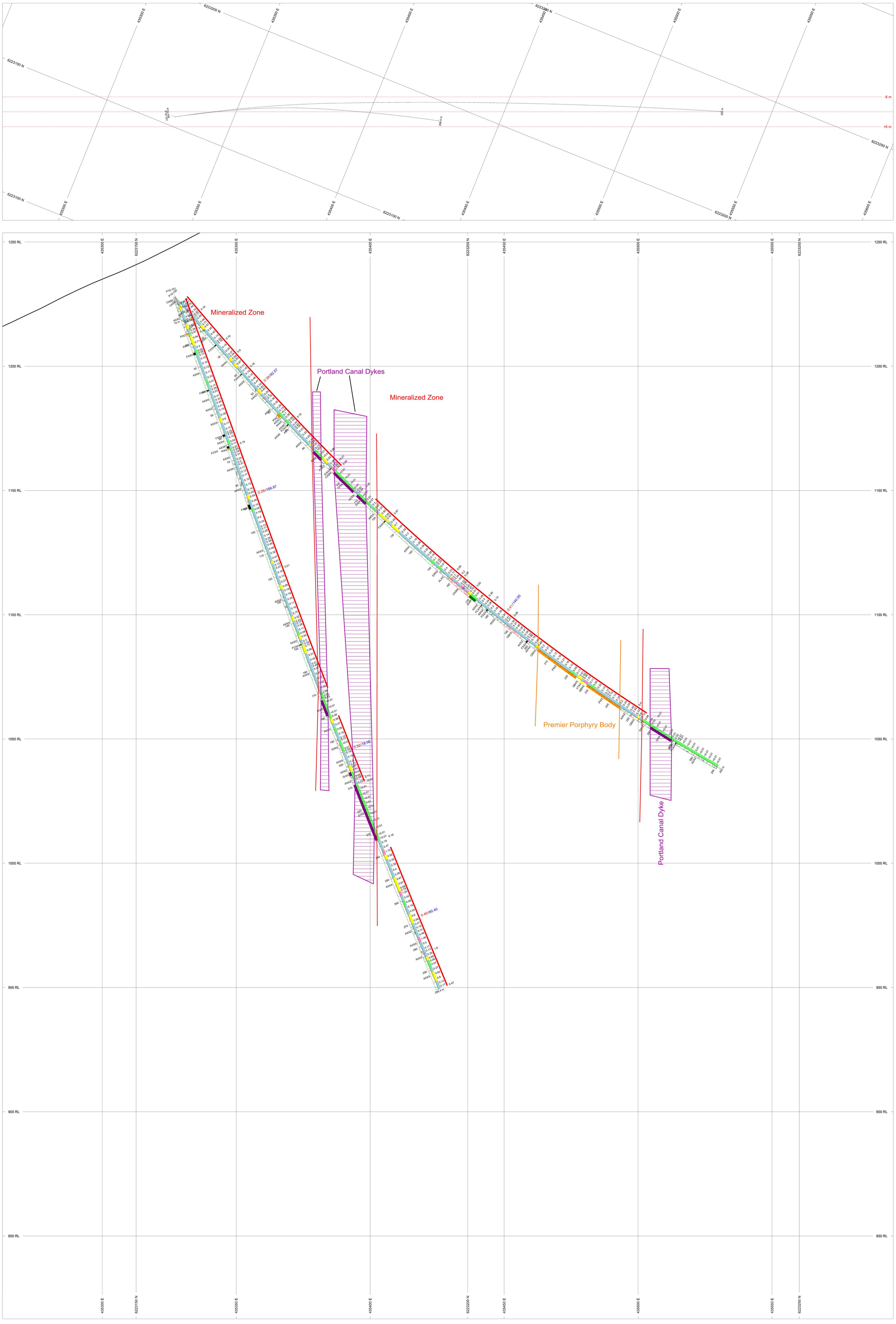
N W E S

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Premier Gold Project

Figure 38, Sparky/Bee Showing

DDH P10-109, 110



NUMBER BANDS L/R COL RANGE
Au R 5 / 1 / 0.5 / 0.1

NUMBER BANDS L/R COL RANGE
Au_Wgt_Ave R 0.01

ROCK CODES PAT LABEL DESCRIPTION
Code
CASE Casing
FXXX Fault-fractured
FCXX Fault-chips and chunks
VTXX Quartz vein
D/AP Andesite Dyke, Plagioclase Phenocrysts
D/XX Portland Canal and Hyder Dyke
D/RQ Leucocratic dacite, Porphyritic
PIXX Latite-Dacite subvolcanic intrusive (Premier Porphyry)
PIXZ Siliceous Altered Plagioclase-Hornblende Porphyry
QBXS Siliceous breccia, 10-25% sulphides
AXXX Andesite
AXXZ Andesite, altered/brecciated
AXXK Andesite, potassic alteration
ALXX Andesite Lapilli Tuff
CBXX Siliceous Breccia
CXSM Siliceous Breccia with massive sulphide

ASSAYS L/R TEXT
Width R -------

POSTED TEXT L/R TEXT ITEMS
Au_txt R ------- All
Code L ------- All
Au_Wgt_Ave R ------- All
/ R ------- All

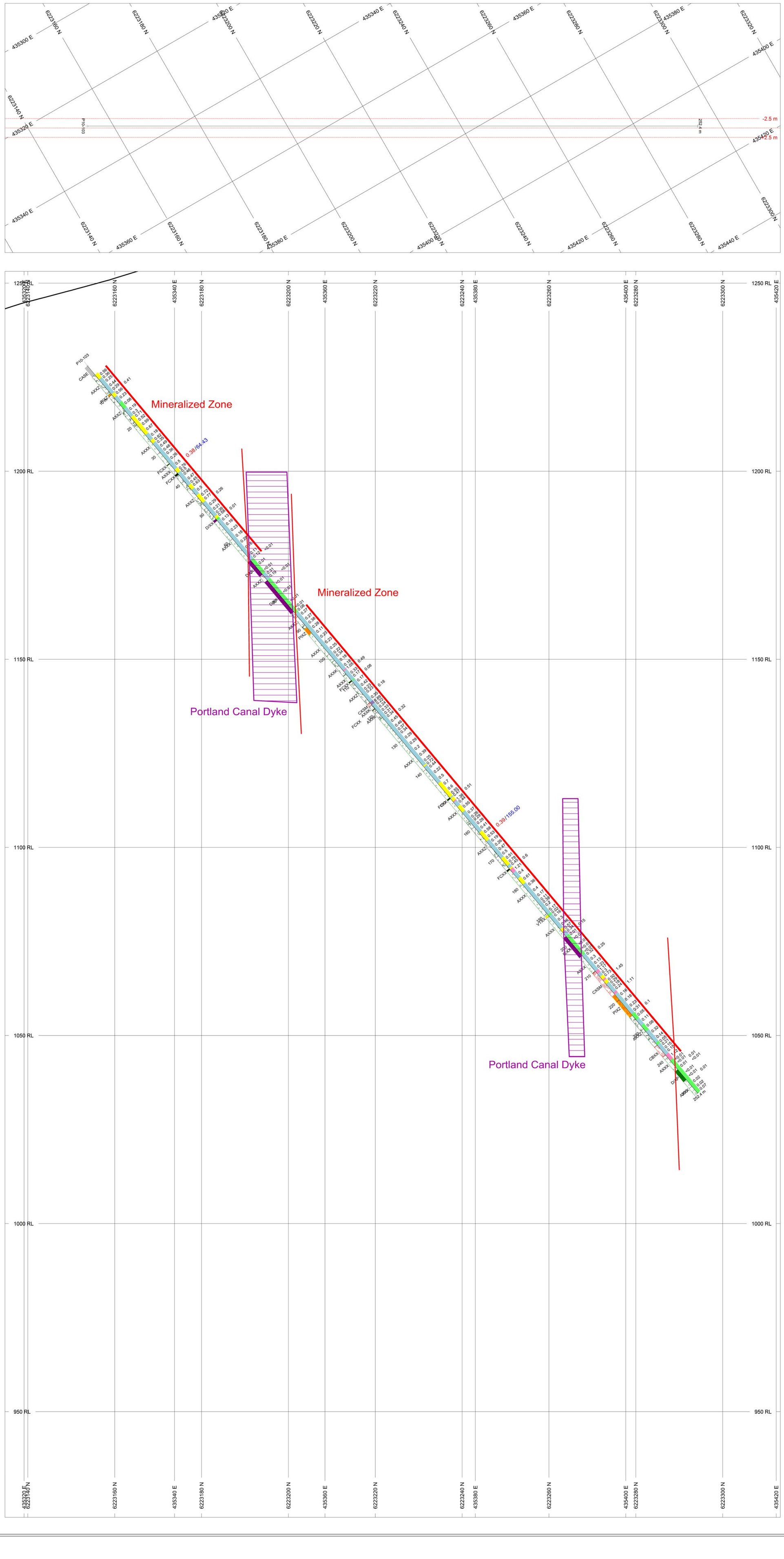
SECTION SPECS:

REF. PT. E, N	435429 m	6223197 m
EXTENTS	358.5 m	437.1 m
SECTION TOP, BOT	1254 m	816.6 m
TOLERANCE +/-	6 m	

SCALE 1 : 500
(m)
-5 0 5 10 15 20
NAD83 / UTM zone 9N

AZIMUTH = 68°
N W E S

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Premier Gold Project
Figure 39, Fortynine Showing
DDH P10-100, 101

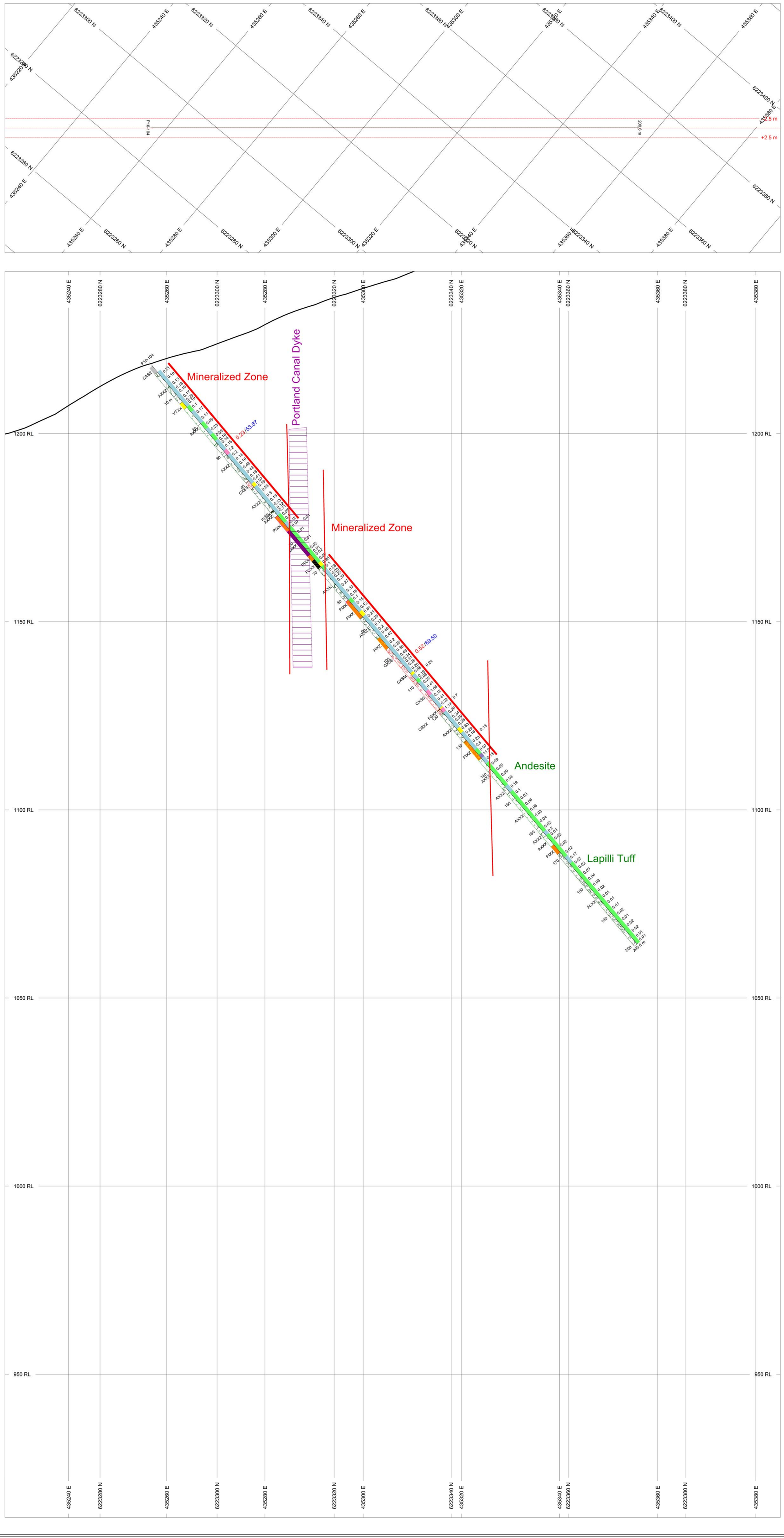


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Figure 40, Fortynine Showing

DDH P10-103



NUMBER BANDS	L/R	COL	RANGE
Au	R		5
			1
			0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Au_Wgt_Ave	R		0.01

ROCK CODES	PAT	LABEL	DESCRIPTION
Code		CASE	Casing
		FCXX	Fault-chips and chunks
		FGXX	Fault-gravel and gouge
		VTXX	Quartz vein
		D/XX	Portland Canal and Hyder Dyke
		PIXX	Latite-Dacite subvolcanic intrusive (Premier Porphyry)
		PIXK	Premier Porphyry, Potassic altered
		PIXZ	Siliceous Altered Plagioclase-Hornblende Porphyry
		AXXX	Andesite
		AXXZ	Andesite, altered/brecciated
		AXXK	Andesite, potassic alteration
		ALXX	Andesite Lapilli Tuff
		CBXX	Siliceous Breccia
		CXSM	Siliceous Breccia with massive sulphide
		CXSS	Siliceous Breccia with semi-massive sulphides

ASSAYS	L/R	TEXT
Width	R	-------

POSTED TEXT	L/R	TEXT	ITEMS
Au_txt	R	-------	All
Code	L	-------	All
Au_Wgt_Ave	R	-------	All
/	R	-------	All

SECTION SPECS:

REF. PT. E, N	435306 m	6223330 m
EXTENTS	206.1 m	331.3 m
SECTION TOP, BOT	1243 m	911.9 m
TOLERANCE +/-	2.5 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 9N

AZIMUTH = 50°

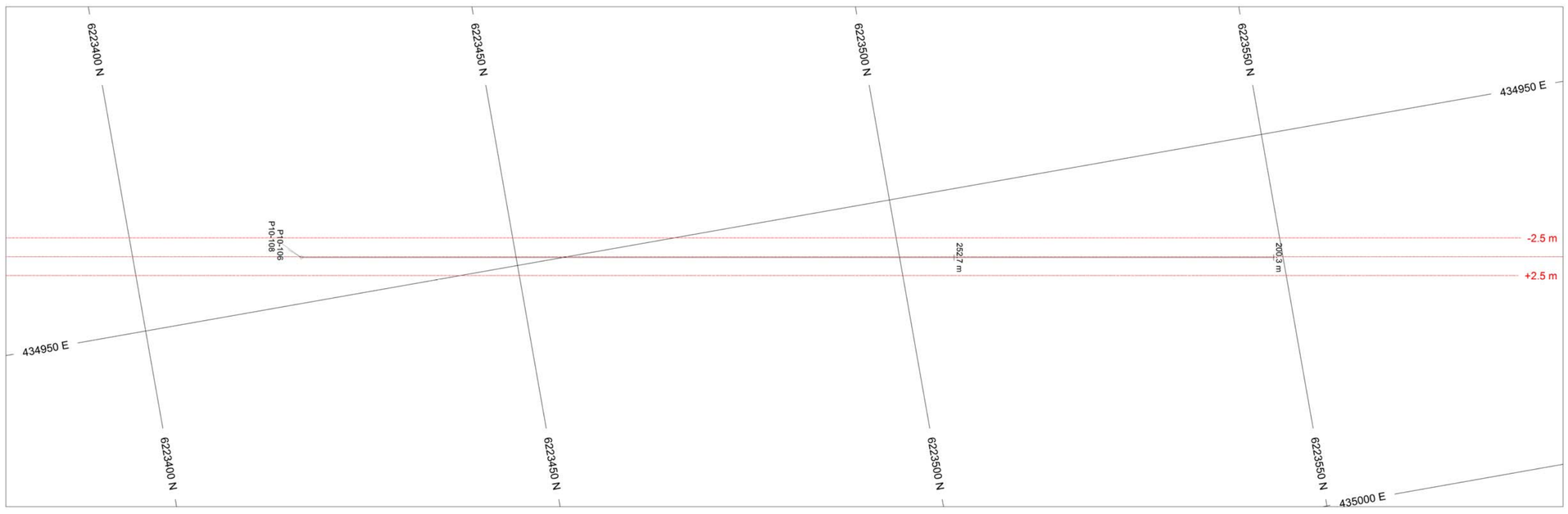
N W E S

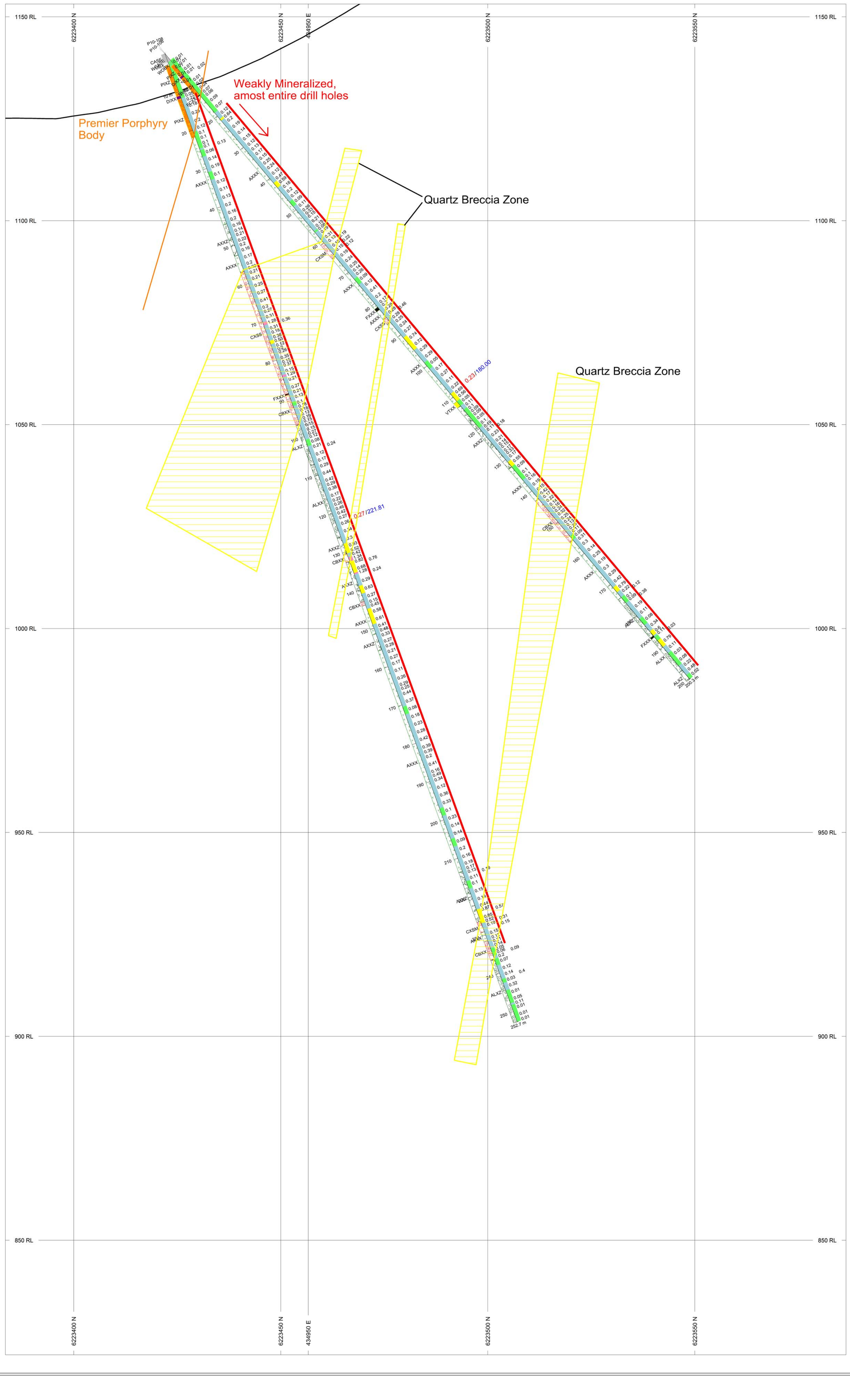
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Figure 41, Fortynine Showing

DDH P10-104





NUMBER BANDS | L/R | COL | RANGE
Au | R | | 5 / 1 / 0.5 / 0.1

NUMBER BANDS | L/R | COL | RANGE
Au_Wgt_Ave | R | | 0.01

ROCK CODES | PAT | LABEL | DESCRIPTION
Code

PAT	LABEL	DESCRIPTION
	CASE	Casing
	WOBX	Overburden
	FXXX	Fault-fractured
	FCXX	Fault-chips and chunks
	VTXX	Quartz vein
	D/XX	Portland Canal and Hyder Dyke
	PIXZ	Siliceous Altered Plagioclase-Hornblende Porphyry
	AXXX	Andesite
	AXXZ	Andesite, altered/brecciated
	ALXX	Andesite Lapilli Tuff
	ALXZ	Altered Andesite Lapilli Tuff
	CBXX	Siliceous Breccia
	CXSM	Siliceous Breccia with massive sulphide
	CXSS	Siliceous Breccia with semi-massive sulphides

ASSAYS | L/R | TEXT
Width | R | -------

POSTED TEXT | L/R | TEXT | ITEMS
Au_txt | R | ------- | All
Code | L | ------- | All
Au_Wgt_Ave | R | ------- | All
/ | R | ------- | All

SECTION SPECS:

REF. PT. E, N	434955 m	6223485 m
EXTENTS	206.1 m	331.3 m
SECTION TOP, BOT	1153 m	821.9 m
TOLERANCE +/-	2.5 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 9N

AZIMUTH = 10°

N W E S

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Figure 42, Gerry's Showing

DDH P10-106, 108