Wayside Trench Dimensions

Trench Name	Dimensions (m) length x width x depth	Comments
87-T-1	32.5 x 3.5 x 2.0	
-T-2	26.5 x 5.5 x 3.0	
-T-3	24.5 x 3.5 x 2.0	
-T-4	30.0 x 5.0 x 2.0	
-T-5	42.0 x 3.0 x 4.0	abandoned in overburden
-T-6	18.0 x 3.5 x 4.0	abandoned in overburden
-T-7	24.0 x 3.0 x 3.5	abandoned in overburden
-T-8	21.0 x 4.5 x 2.0	
-T-9	22.0 x 3.0 x 3.0	abandoned in overburden
-T-10	26.5 x 3.0 x 1.75	
-T-11	26.5 x 2.5 x 1.25	
-T-12	28.5 x 3.5 x 2.0	
-T-13	31.0 x 6.0 x 2.25	
-T-14	19.0 x 2.5 x 1.5	
-T-15	28.0 x 3.0 x 2.75	abandoned in overburden
-T-16	15.0 x 3.5 x 3.0	abandoned in overburden
-T-17	17.5 x 4.0 x 2.0	
-T-18	19.0 x 1.5 x 1.0	
-T-18a	35.0 x 3.0 x 3.0	
-T-19	16.5 x 4.5 x 1.5	
-T-20	12.5 x 4.0 x 1.5	
-T-21	46.0 x 5.0 x 2.5	
-T-22	19.0 x 2.0 x 2.5	abandoned in overburden
-T-23	15.0 x 2.0 x 2.75	abandoned in overburden
-T-24	18.0 x 2.0 x 2.5	abandoned in overburden
-T-25	25.0 x 3.0 x 3.0	abandoned in overburden
-T-26	33.0 x 3.0 x 3.0	abandoned in overburden
-T-27	42.0 x 15.0 x 1.5	
-T-28	28.0 x 2.5 x 2.75	abandoned in overburden
-T-29	11.0 x 2.0 x 2.0	abandoned in overburden
-T-30	18.0 x 2.0 x 2.5	abandoned in overburden
-T-31	57.0 x 3.0 x 3.0	abandoned in overburden
-T-32	27.0 x 2.0 x 2.5	abandoned in overburden
-T-34	12.0 x 2.0 x 2.5	abandoned in overburden
-T-35	25.0 x 2.5 x 2.5	abandoned in overburden
-T-36	40.0 x 3.0 x 3.0	abandoned in overburden
-T-37	28.0 x 2.5 x 3.0	abandoned in overburden
-T-38	18.0 x 5.0 x 2.0	
-T-201	48.5 x 3.0 x 2.0	
-T-202	51.0 x 2.0 x 2.5	

Drill Hole Data

Hole	Bearing	Dip at Collar	UTM Co-ordin.	Elev (m)	Total Depth (m)	Core Size
87-001	212°	-53°	5636117N 512289E	692.1	274.62	NQ
87-002	226°	-50°	5636411N 512487E	774.2	45.72	NQ
87-003	205°	-52°	5636280N 511384E	833.0	236.83	NQ
87-004	165°	-52°	5636912N 511498E	808.5	64.14	NQ
87-005	281°	-46°	5636784N 511990E	705.0	93.57	NQ
87-006	206°	-47°	5635740N 511913E	705.0	111.86	NQ
87-007	226°	-50°	5636518N 512482E	805.0	46.63	HQ
87-008	226°	-55°	5636413N 512475E	774.0	46.63	HQ
84-001	240°	-60°	5636022N 512378E	659.0	233.99	NQ
84-002	230°	-60°	5635939N 512305E	659.0	45.72	abandoned in overburden
84-002A	230°	-65°	5635930N 512305E	659.0	51.82	abandoned in overburden
84-003	vertical	-90°	5635252N 511816E	697.0	447.75	NQ
84-004	055°	-61°	5635367N 511708E	741.0	228.6	NQ
84-005	240°	-70°	5635264N 511930E	669.5	294.74	NQ
84-006	213°	-78°	5636007N 512760E	663.0	216.41	NQ
84-007	225°	-50°	5636434N 511797E	725.0	124.05	NQ
84-008	220°	-70°	5636691N 511903E	705.0	40.84	NQ
84-009	270°	-47°	5636691N 511903E	705.0	59.13	NQ
84-010	044°	-50°	5635237N 511845E	685.0	30.48	NQ
84-011	044°	-80°	5635237N 511845E	685.0	52.43	NQ
80-S-10	215°	-55°	5636097N 512282E	682.0	368.50	A
85-001	263°	-71°	5635251N 511916E	695.0	150.0	NQ
85-002	273°	-70°	5635235N 511856E	681.0	221.6	NQ
85-003	270°	-45°	5635156N 511770E	701.5	76.20	NQ
85-004	270°	-45°	5634970N 511681E	716.5	26.82	NQ
85-005	270°	-45°	5635430N 511656E	763.0	155.40	NQ/BQ
85-006	270°	-80°	5635390N 511686E	751.0	233.20	NQ
85-007	245°	-45°	5636624N 512903E	658.5	267.00	NQ/BQ

NOTE: Although True North is 0°12' west of Grid North, Grid North will be assumed to be True North.

10 METRE CONTOURS
MAP BY EAGLE MAPPING SERVICES LTD.(87-42),APRIL 1987
COMPILED FROM SEPT. 1985 AIR PHOTOS

SCALE
0 250 500 m

Chevron Canada Resources Limited
Minerals Staff

WAYSIDE CLAIMS

1987 TRENCH & DRILL HOLE LOCATION

FIGURE No. 3		PROJECT No. M-577	
DATE JAN.1988			SCALE 1:5000
DWG. 92J/15			DWG. No. S-1
DRN. L.D.			

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