LCP

MCP

UA 3041 | UA 3031 | UA 3061 | UA 3051

FAULT S/S — UA 3041 / MN 3041 — DI / DO — FLOW FC 1001E AO

FAULT S/S — UA 3031 / MN 3031 — DI / DO — FLOW FC 1001D AO

FAULT S/S — UA 3061 / MN 3061 — DI / DO — FLOW FC 1001G AO

FAULT S/S — UA 3051 / MN 3051 — DI / DO — FLOW FC 1001F AO

PID-I-4
ZINC ORTHOPHOSPHATE DILUTION FROM SERVICE WATER SYSTEM

ZINC ORTHOPHOSPHATE DOSING SYSTEM

PSV 3031 SET @ 700 kPa

25-OPS-PP-3014

CALIBRATION COLUMN — V3013

V3012 — 25-OPS-PP-3012 — V3024 FLUSHING CONNECTION

ZINC ORTHOPHOSPHATE DRUMS

V3014 — V3015

M — P 303 — FS — 25-OPS-PP-3013 — P 304 — FS

PI 3031 — V3023 — V3022 — V3021

PULSATION DAMPER — V3020

V3019 SAMPLE PORT

CHANNEL_ID 25-OPS-PP-3017

PSV 3041 SET @ 700 kPa

PI 3041 — V3016 — V3017 — V3018

25-OPS-PP-3016

25-OPS-PP-3015 — PID-I-4 ORTHOPHOSPHATE TO TREATED WATER RESERVOIR

HYDRO FLUOROSILICIC ACID DOSING SYSTEM

PSV 3051 SET @ 700 kPa

25-FAS-PP-3020

CALIBRATION COLUMN — V3026

V3025 — 25-FAS-PP-3018 — V3027 FLUSHING CONNECTION

FLUOROSILICIC ACID DRUMS

V3028 — V3029

M — P 305 — FS — 25-FAS-PP-3019 — P 306 — FS

PI 3051 — V3037 — V3036 — V3035

SET @ 700 kPa — PSV 3061

25-FAS-PP-3021

PI 3061 — V3030 — V3031 — V3032

25-FAS-PP-3022

PULSATION DAMPER — V3034

V3033 SAMPLE PORT

25-FAS-PP-3023 — PID-I-4 TO CLEARWELL INLET CHAMBER

NO.	REVISION	DATE	INITIAL
2	RECORD DRAWING	19/07/04	LL
1	ISSUED FOR CONSTRUCTION	22/04/03	CKW
0	ISSUED FOR TENDER	19/02/03	CKW

Company Permit — Engineer Seal

RECORD DRAWING

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PROCESS & INSTRUMENTATION

P & ID – FLUORIDE & ORTHOPHOSPHATE AND FLUOROSILICIC ACID SUPPLY

Iqaluit — ᐃᖃᓗᐃᑦ

CITY of IQALUIT, Nunavut

CITY OF IQALUIT

IQALUIT WATER TREATMENT PLANT

EARTH TECH

Earth Tech (Canada) Inc.

DRAWN BY: CKW CHECKED BY: CKW/JVH	SCALE: NOT SCALED	DATE: FEBRUARY 2003	SHEET NO.
CADD SYSTEM: AutoCAD	DWG NO. I-6	REV. 2	CONTRACT 55524

10/19/04 01:24pm richard.henderson L:\work\55000\55524\03-Report\O&M DISC\PROJECT RECORD DRAWINGS\55524-I 6 Record-July 2004.dwg Layout:I-6