

How deep is your love? : emotional infrastructure

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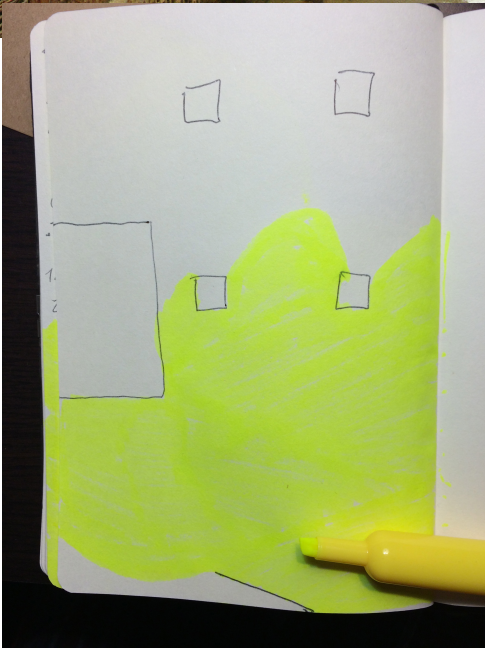
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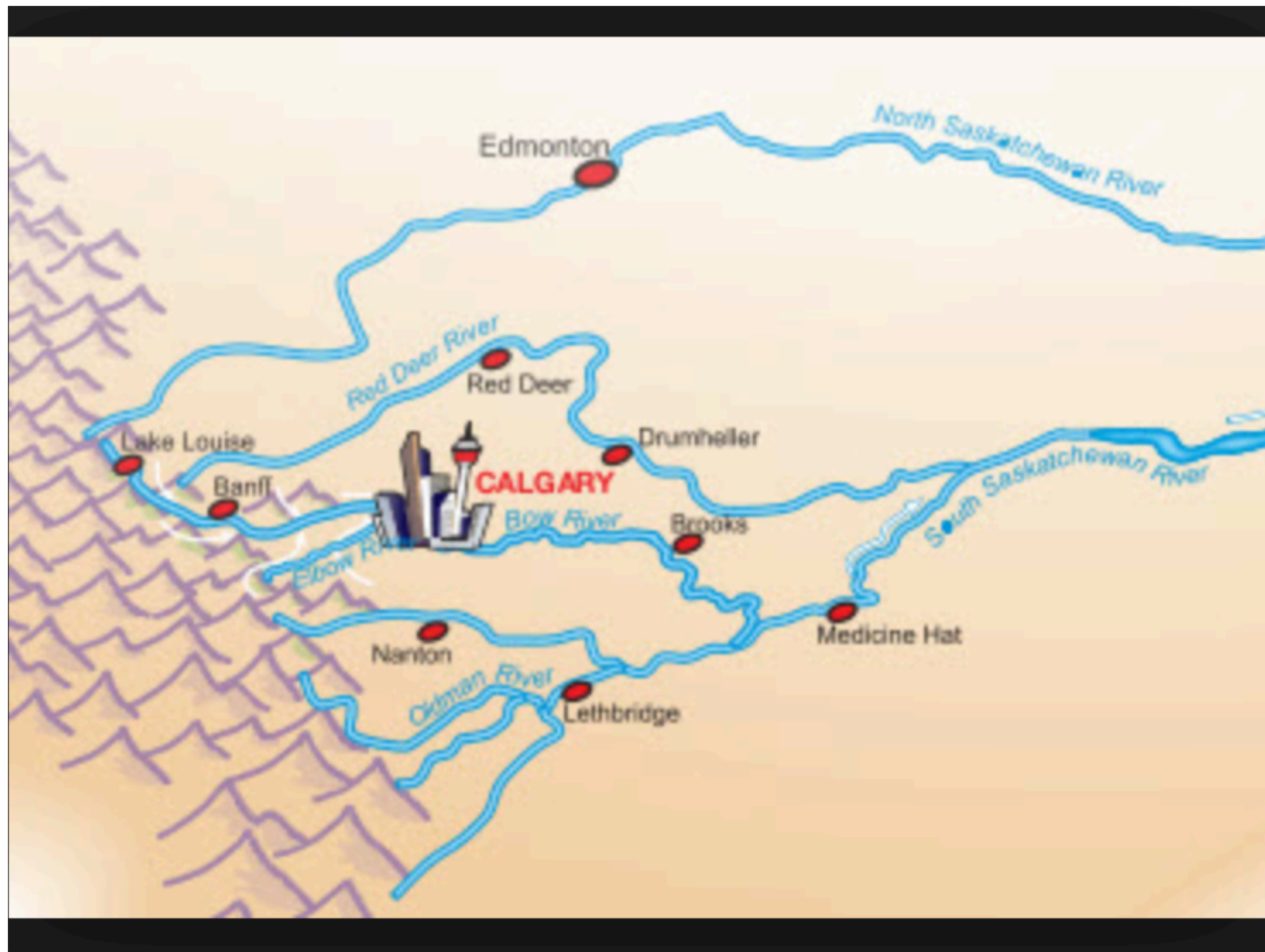
SHAW, Becky (2018). How deep is your love? : emotional infrastructure. In: Beneath the City Streets, Sheffield Hallam University, March 21st (moved from earlier date due to bad weather). (Unpublished) [Conference or Workshop Item]

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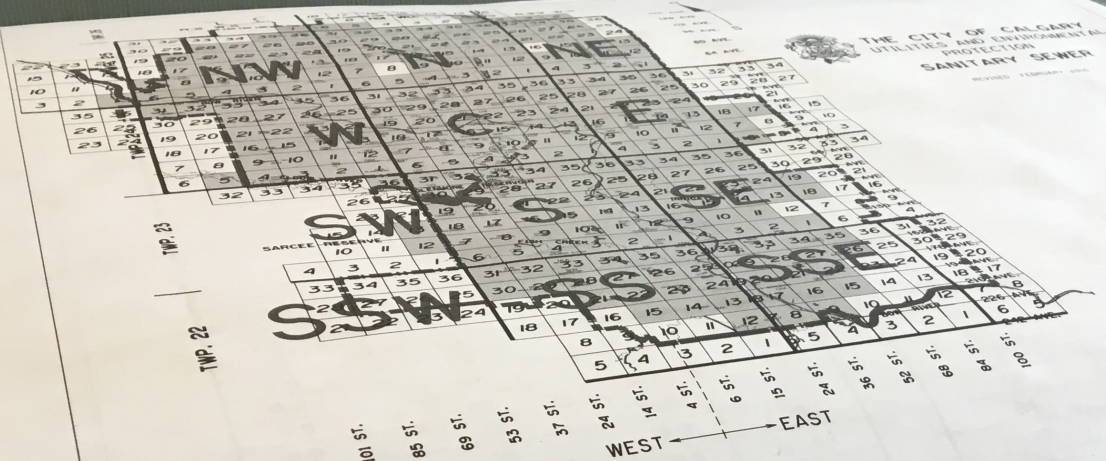
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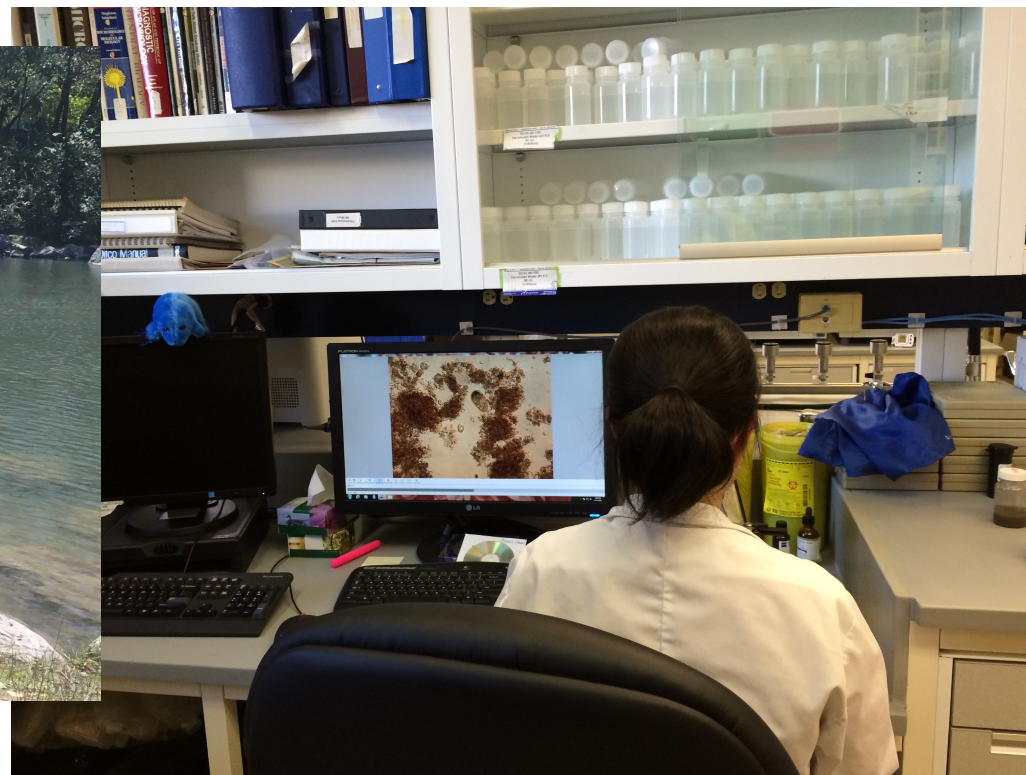
Re: MAINTENANCE
City responsibility
Rocky View responsibility

- S & W boys
- N & E boys

ISC: Unrestricted

365 SANITARY

Sanitary (3)
ING/ WALKS













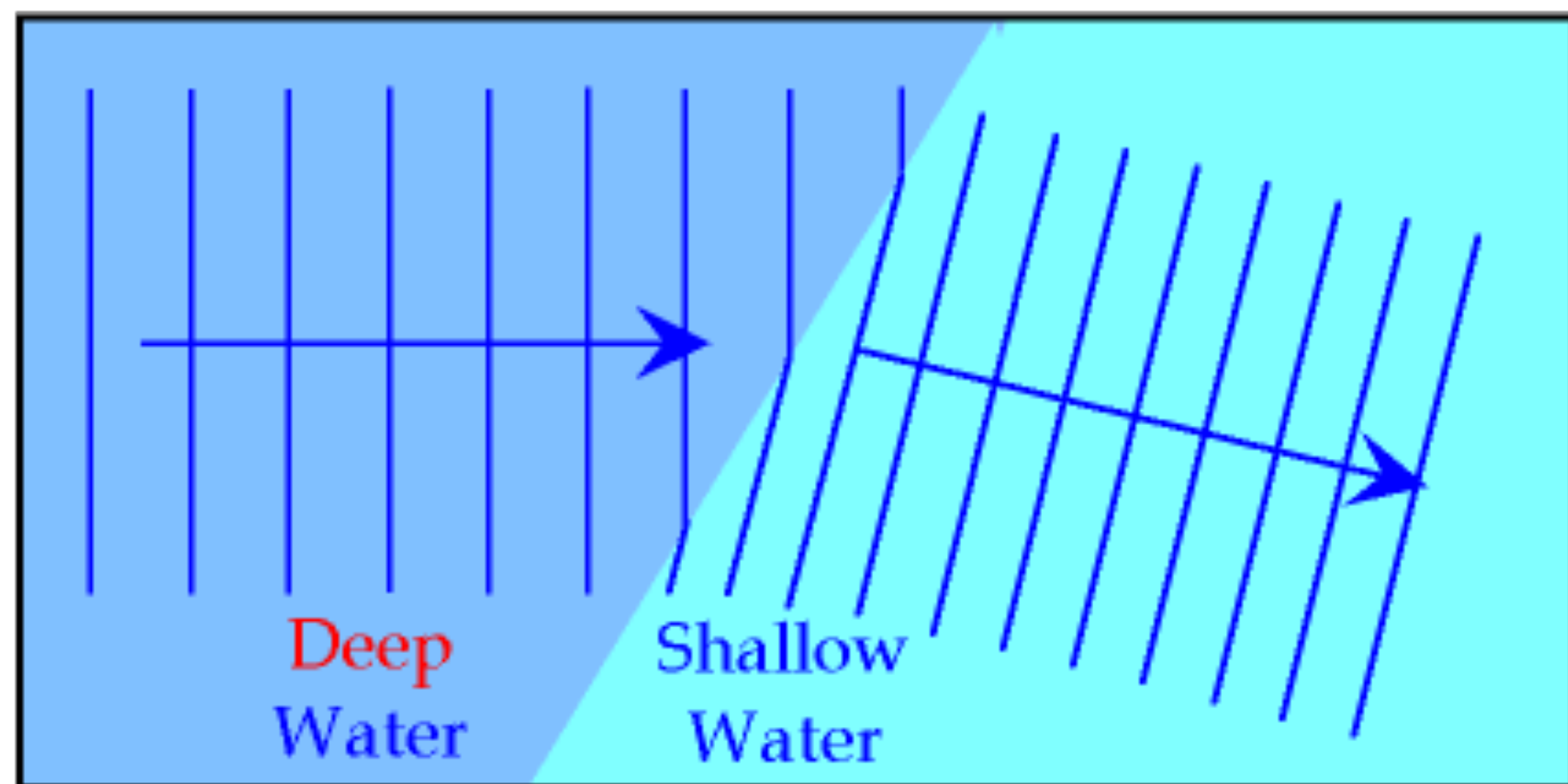
Calvin Harris and Disciplines

How Deep is your Love

I want you to breathe me
Let me be your air
Let me roam your body freely
No inhibition, no fear

How deep is your love?
Is it like the ocean?
What devotion? Are you?
How deep is your love?
Is it like nirvana?
Hit me harder, again
How deep is your love?
How deep is your love?
How deep is your love?
Is it like the ocean?
Pull me closer, again
How deep is your love?
How deep is your love?

Open up my eyes and
Tell me who I am
Let me in on all your secrets
No inhibition, no sin



NEC

MultiSync LCD 2180LX

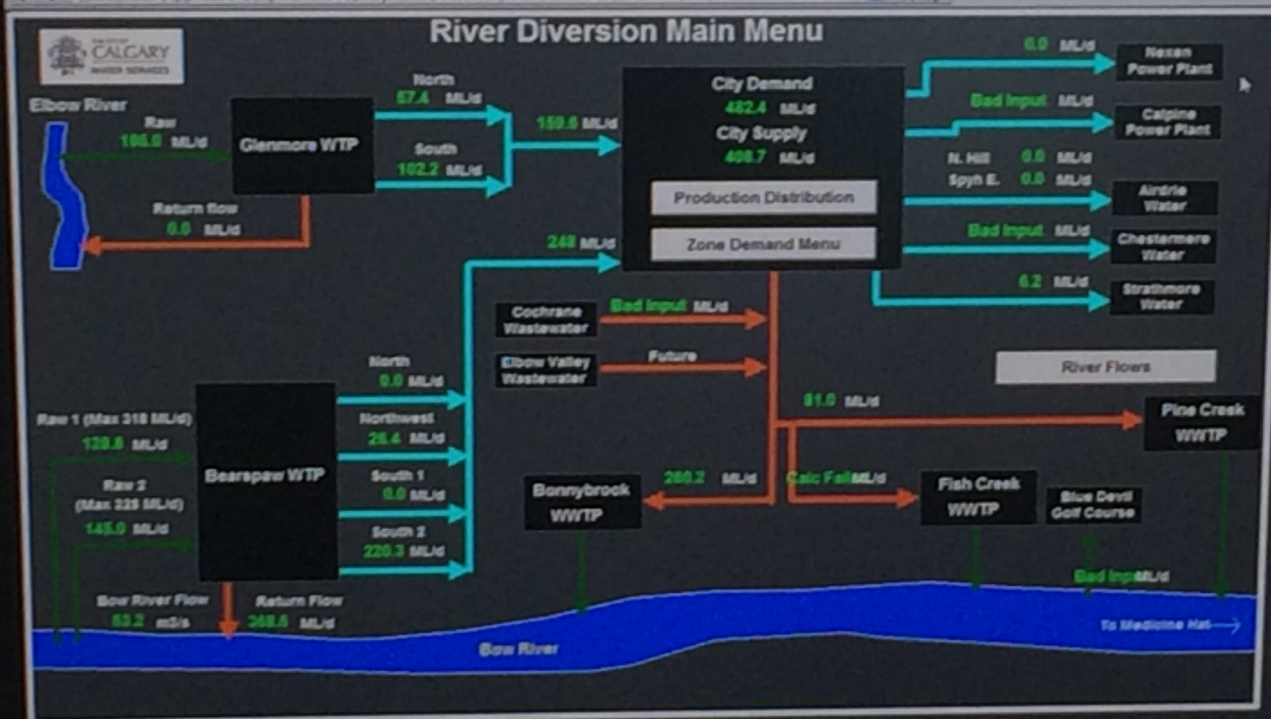
PI Processlock - RIVER DIVERSION MAIN (Read Only)

File Edit View Insert Tools Draw Arrange Window Help

100%

6/12/2016 @14:20:16

\\localhost\Applications\Operations\PI\PI Systems\PI Trends\River Flows and Diversion\RIVER DIVERSION MAIN



d

control Valve

Pressure Reducing Valve

Pump Station Name

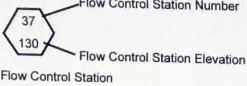
Pump Station Number

Pump Discharge Centre Line Elevation

on

Existing

Future



260 Pressure Reduced Datum

230 Highest Elevation

Pressure Zone Name

Standard Lowest Elevation

Lowest Elevation

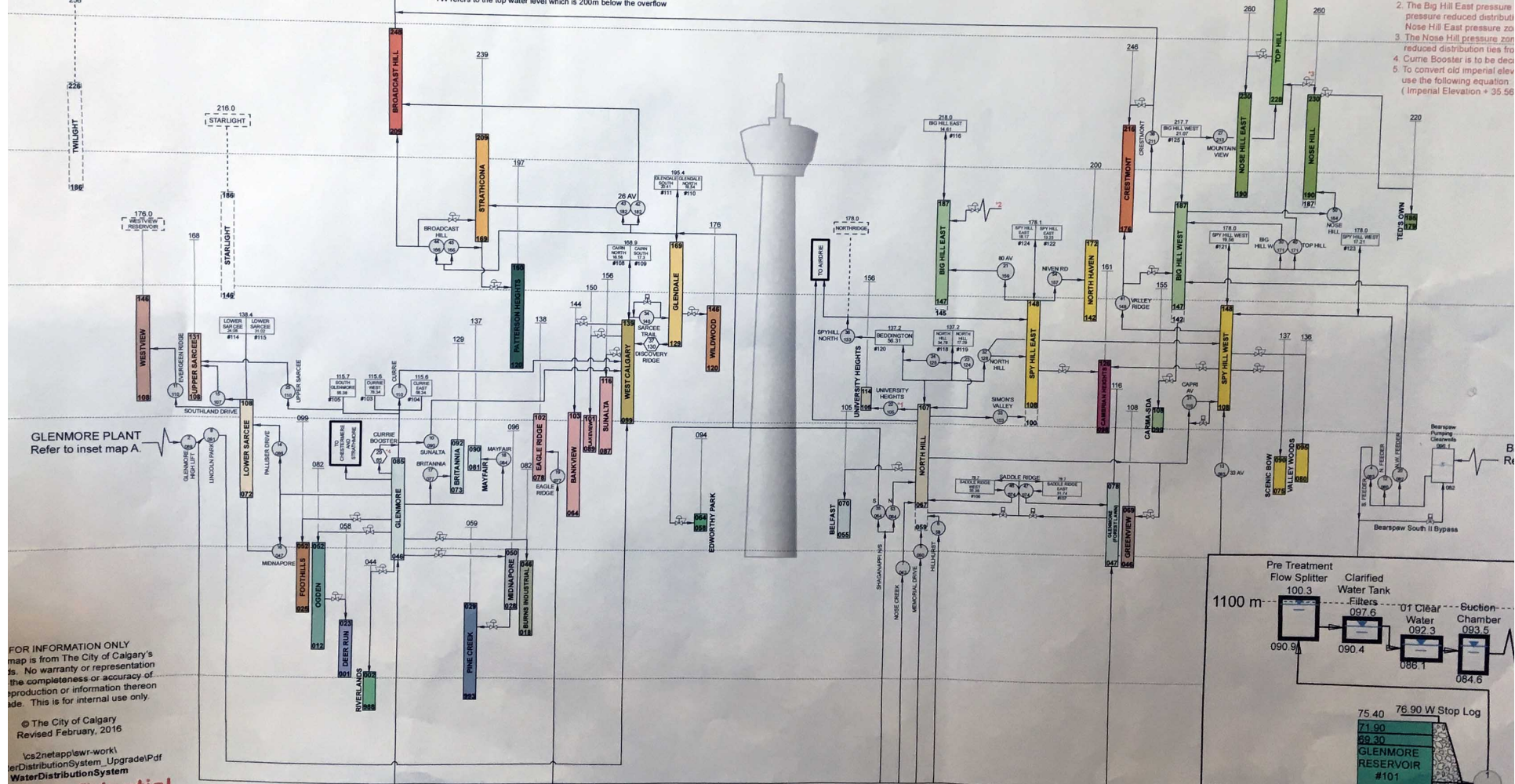
Pressure Zone

Notes:
-Add 1000 to all three digit elevations
-TW refers to the top water level which is 200m below the overflow

PRESSURE ZONE PROFILE

Bearspaw Plant Inset Map B

- Notes
- 1 Station#22 (University Heights) report to SCADA
 - 2 The Big Hill East pressure zone reduced distribution
 - 3 The Nose Hill pressure zone reduced distribution lies from
 - 4 Currie Booster is to be decommissioned
 - 5 To convert old imperial elevations use the following equation:
(Imperial Elevation + 35.56)



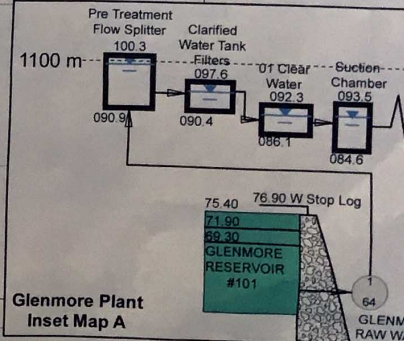
GLENMORE PLANT
Refer to inset map A.

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Revised February, 2015

\\cs2net\app\lwr-work\lwr-work\DistributionSystem_Upgrade\Por
WaterDistributionSystem

Confidential





Allen-Bradley

PanelView Plus 125

K1

K2

K3

K4

K5

K6

K7

K8

K9

K10

K11

K12

K13

K14

K15

K16

K17

K18

K19

K20

OVERVIEW

ALARM
BYPASS

Hidden Valley Lift Station #53A
Overview

11/17/2014 11:49:04 AM

ULTRASONIC
MODE

Wet Well Level
0.865 m

FLOAT
MODE

HIHIHI

2.350 m

START
LEAD-LAG

HIHI

2.050 m

START
LAG

HI

1.750 m

START
LEAD

LO

0.700 m

STOP
LEAD-LAG

ULTRASONIC

HOA

LAG

2

OFF

HOA

LEAD

1

OFF

NOT READY
START FAIL
FAULT TRIP

NOT READY
START FAIL
FAULT TRIP

Station
Mode

ULTRASONIC

Pump
Sequence

1

OVERVIEW
F1

CONTROL
F2

INFO
F3

TRENDS
F4

ALARMS
F6

LIMITS
F7

GENSET
F8

F1

F2

F3

F4

F5

F6

F7

F8

F9

F10

F11

F12

F13

F14

F15

F16

F17

F18

F19

F20

PUMP 2 HAS A 20 SECOND
START DELAY
WHEN IN AUTO

STATION SECURITY ALARM
ARM / DISARM

ALARM BYPASS
NORMAL / BYPASS

Aug 8th 2011
STORM OF Aug 4th 2011







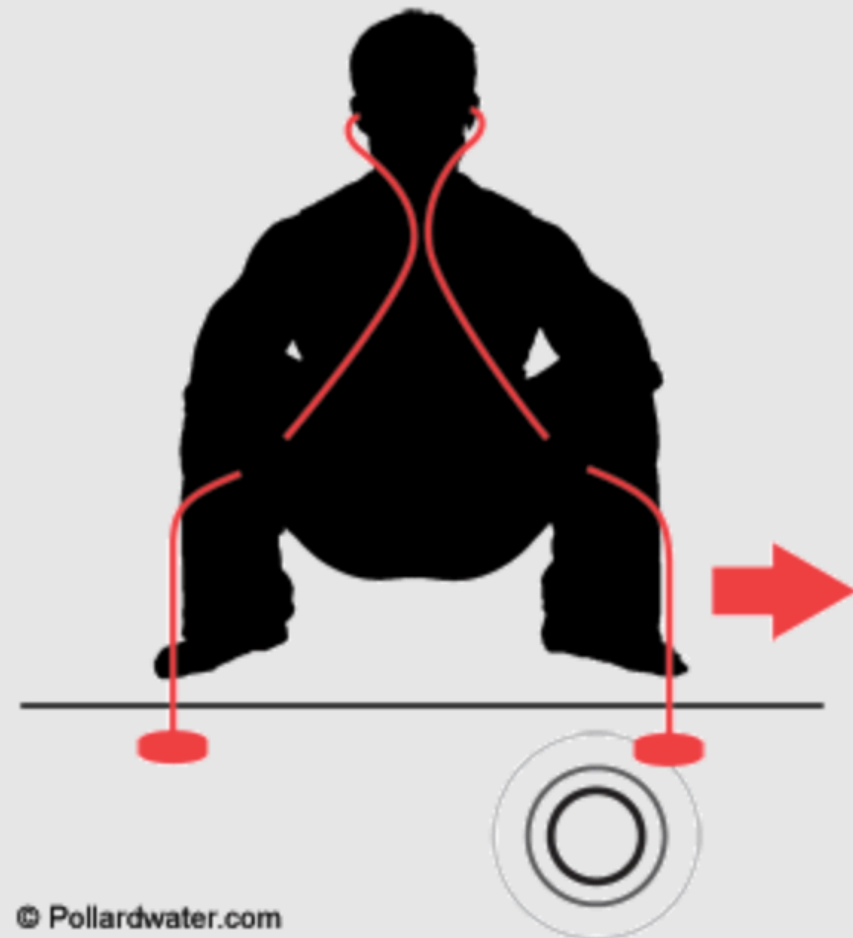


Pollard Geophone Leak Detector

The most reliable leak detector available!

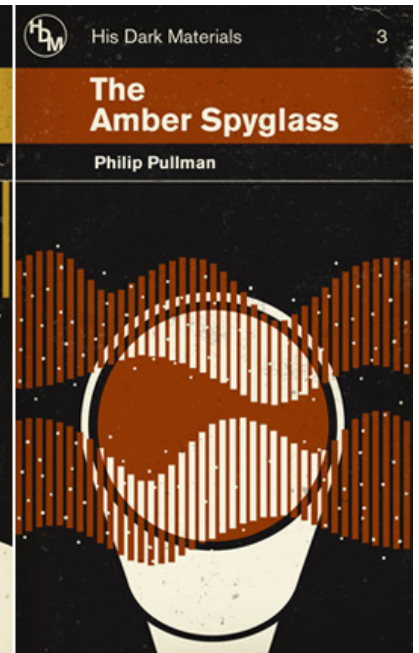
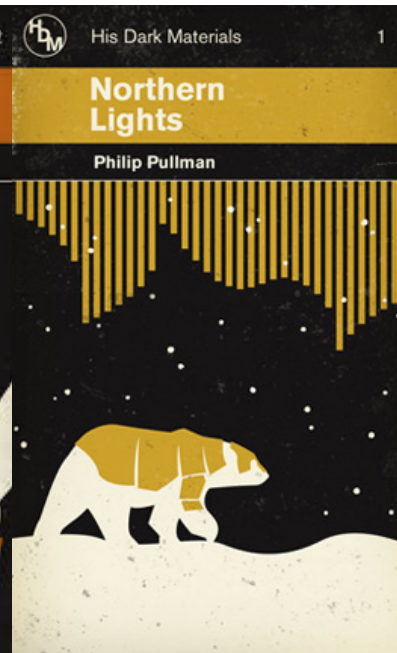
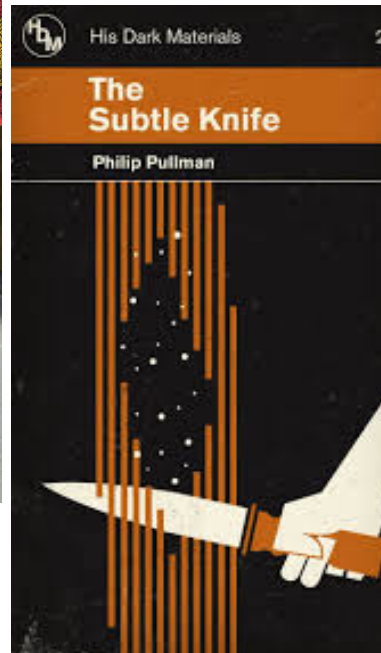
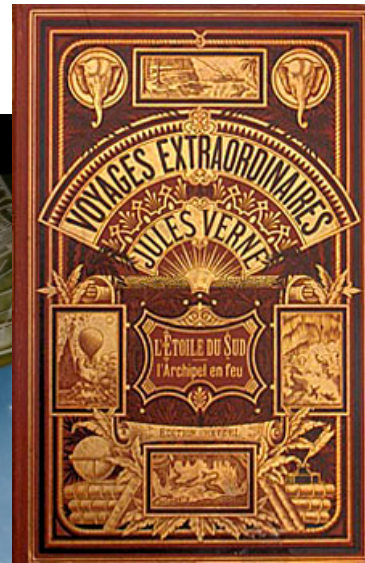


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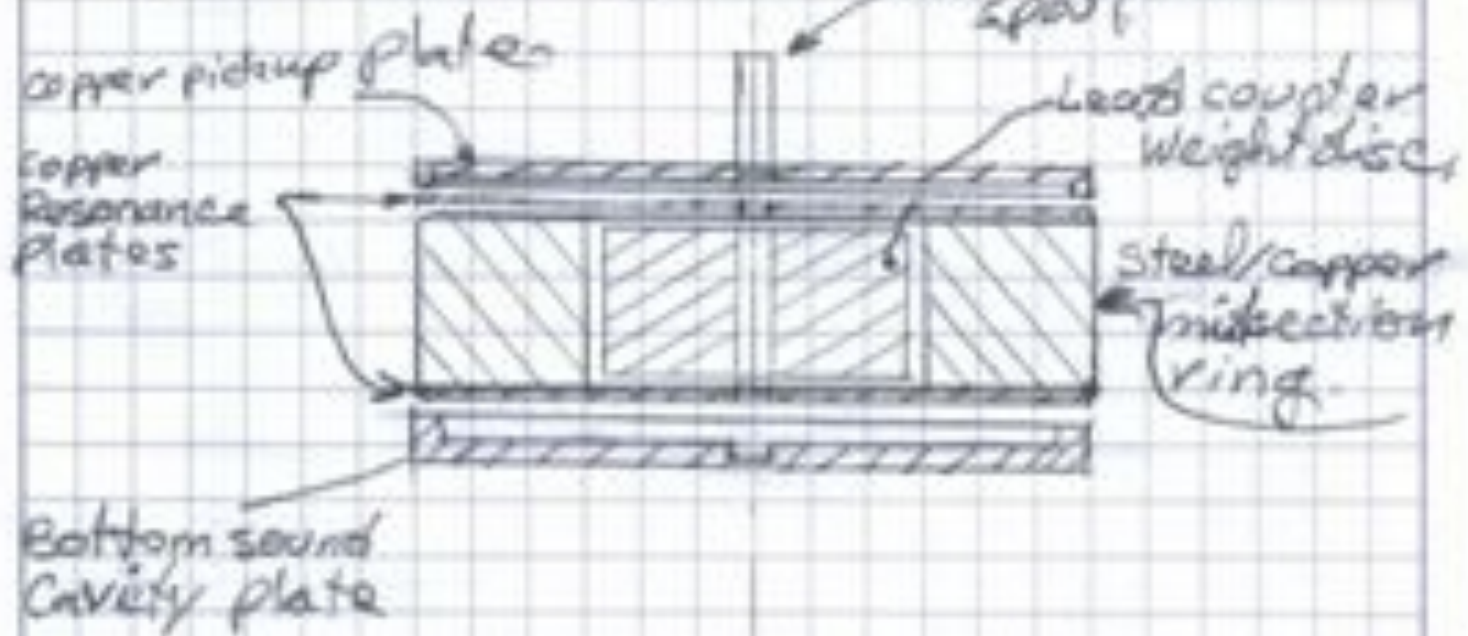








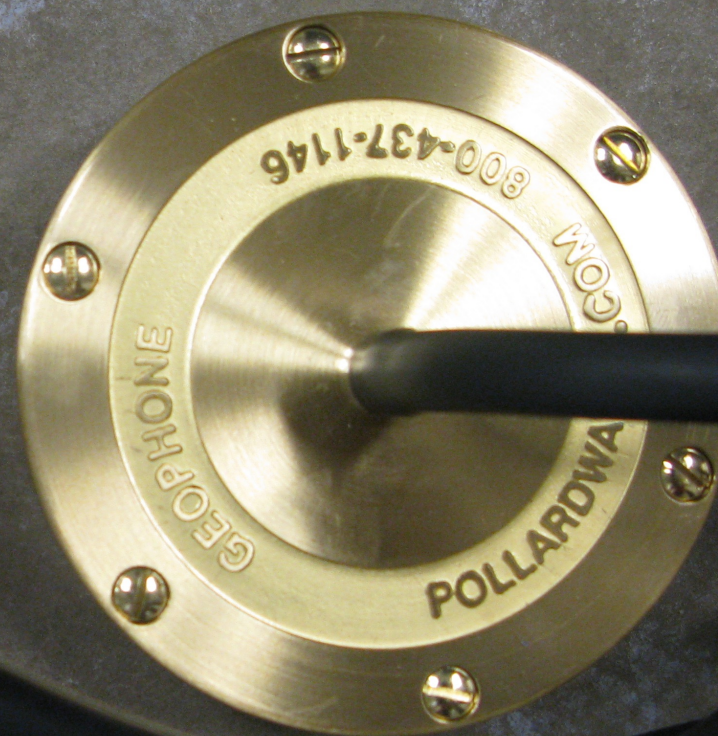
Basic Heath Geophones cut-away.



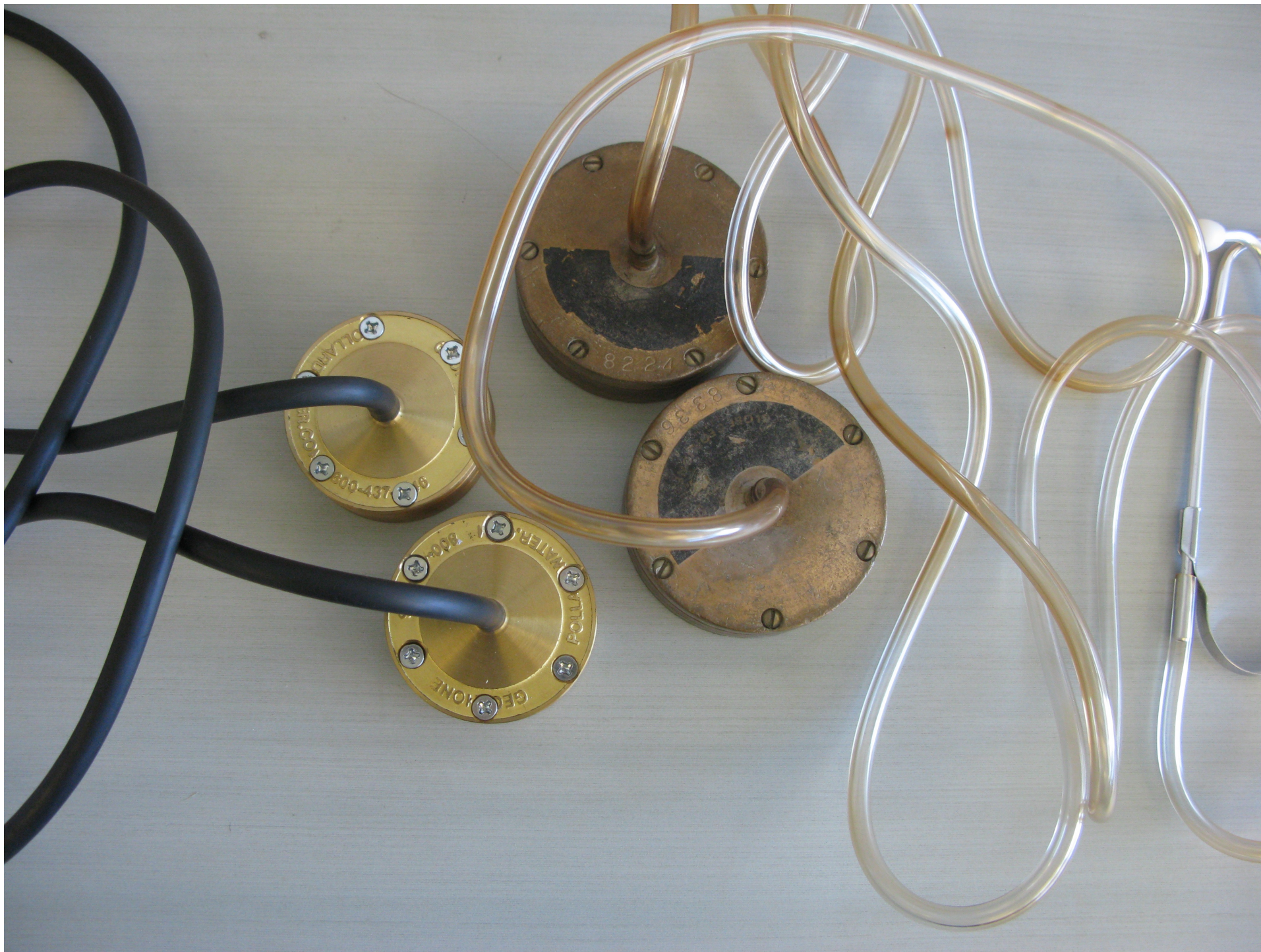
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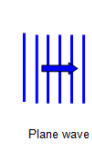








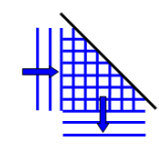




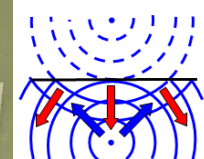
Plane wave



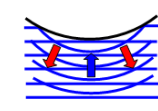
Circular wave



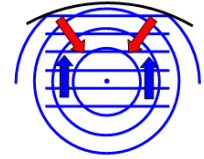
Plane wave reflection from a flat barrier



Circular wave reflection from a flat barrier



Plane wave reflection from a convex barrier



Circular wave reflection from a concave barrier



Van has red and white stripes

