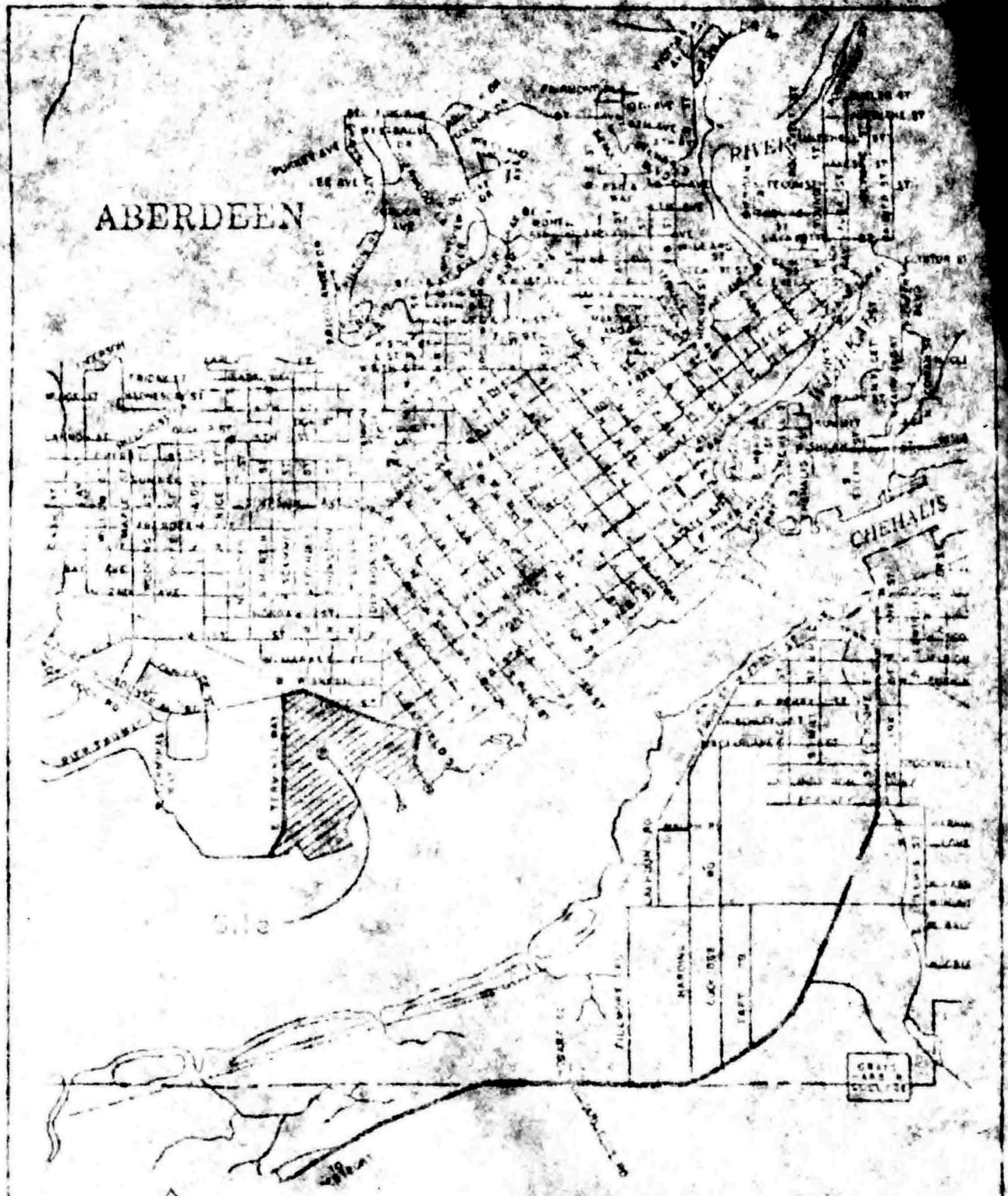
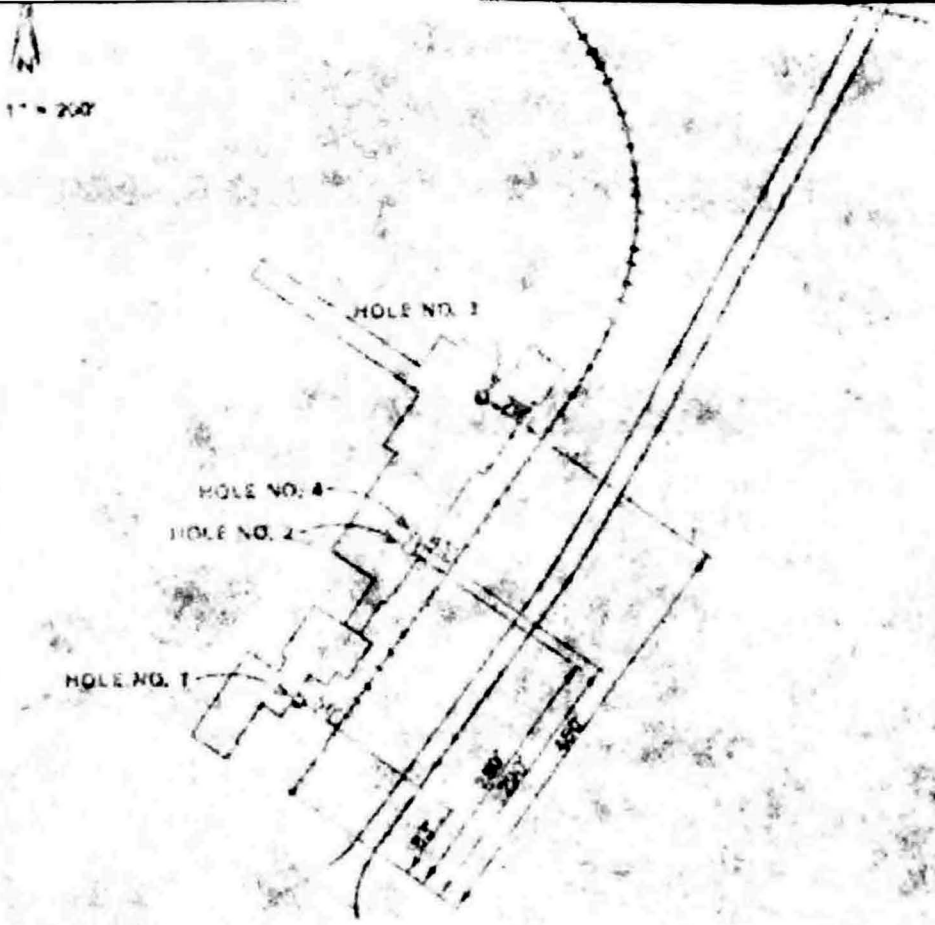


VICINITY MAP



Note:
Location of proposed saw mill taken from Boise Cascade Corp. SAW MILL PLOT PLAN NO. 3 dated 21 March 1975.

LEGEND
= Rotary Drill Hole
= Cone Penetrometer Hole

LOCATION OF TEST HOLES

RETURN TO:
BOISE CASCADE TIMBER PRODUCTS
ENG. AND CONSTRUCTION DEPT.
P. O. BOX 8328
BOISE, IDAHO 83707

		BID PRINT		SOIL TEST DATA Boise Cascade Timber and Building Materials Group Engineering & Construction Department Boise, Idaho
NO	DATE	DESCRIPTION	BY	DS / CH / APP
JOB NO. 217		TABLE OF REVISIONS USE ONLY PRINTS WITH LATEST REVISION		SCALE / DATE 10/15/75 — ABE-SM-050

OCT 14 1975

Location Aberdeen, Washington Test Hole No. TH-1

Elevation Approx. 11 Feet Date 5-2-75

SLEEVE FRICTION kg/cm²

CONE PRESSURE kg/cm²

FRICTION RATIO PERCENT

SOIL INTERPRETATION

Excavated gravel with cobbles

Medium stiff clayey SILT

Soft SILT

Very compact SAND

Location Aberdeen, Washington Test Hole No. TH-2

Elevation Approx. 11 Feet Date 5-5-75

SLEEVE FRICTION kg/cm²

CONE PRESSURE kg/cm²

FRICTION RATIO PERCENT

SOIL INTERPRETATION

Excavated gravel with cobbles

Soft to medium stiff clayey SILT

Soft SILT

Medium stiff clayey SILT

Medium stiff to stiff SILT

Loose SAND

Medium compact SAND

Very compact SAND

Terminated at 112 feet

Location Aberdeen, Washington Test Hole No. TH-3

Elevation Approx. 11 Feet Date 5-8-75

SLEEVE FRICTION kg/cm²

CONE PRESSURE kg/cm²

FRICTION RATIO PERCENT

SOIL INTERPRETATION

Excavated gravel with cobbles

Soft SILT

Soft to medium stiff clayey SILT

Medium stiff SILT

Very compact SAND

Terminated at 110 feet

DEPTH IN FEET

GRAPHIC SOIL LOGS

TH 1 TH 2 TH 4 TH 3

Silt and clay

Very compact SAND

LEGEND

CLAY

Silty CLAY

Sandy CLAY

SILT

Clayey SILT

Sandy SILT

SAND

Clayey SAND

Silty SAND

GRAVEL

Silty GRAVEL

Other Organics

Secondary materials shown by dashed lines or special symbols.

N = Standard Penetration Test, the number of blows of a 140 pound hammer falling 30 inches required to drive a 2 inch OD split spoon sampler 1 foot into undisturbed soil.

TH 1, 2, 3 Cone Penetrometer, see Figures 2, 3 and 4

TH 4 Rotary boring, see Table 1.

■ "Undisturbed" Shelby Tube sample

Scale: 1" = 20' Vertical
1" = 60' Horizontal