SPECTRUM ANALYTICAL

CHAIN OF CUSTODY RECORD

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Special Handling:
- ☐ Standard TAT - 7 to 10 business days
- ☒ Rush TAT - Date Needed: metals 8 Dec 98
- All TATs subject to laboratory approval; min. 24 hour notification needed for rushes.
- Samples disposed of after 60 days unless otherwised instructed.

Fax ~~Report~~ To: OSC Janis Tsang
Site Fax - 207-929-6169
Site phone - 207-929-6167
Project Mgr.:

Invoice To: Joe Coleman
IT Group
site phone: 207-929-6162
P.O. No.: See additional instructions RQN:

Project No.: 777387
Site Name: Rogers Fibre Mill
Location: Bar Mills State: ME
Sampler(s): Pasquale Panza

1=4°C 2=HCl 3=H_2SO_4 4=HNO_3 5=NaOH 6=MeOH 7=

DW=Drinking Water GW=Ground Water WW=Waste Water
SO=Soil SL=Sludge O=Oil X1= X2=

G=Grab C=Composite

Lab Id:	Sample Id:	Date:	Time:	Type	Matrix	Preservative	pH	# Of VOA Vials	# Of Amber Glass	# Of Clear Glass	# Of Plastic	TCLP Metals (Cu, Pb, Zn)	SVOCs							Notes:
AB	299	3 Dec 98	1645	G	SL	1			1			X								3 Dec 98 Stockpile
AB	300	3 Dec 98	1700	G	SL	1			2			X	X							Concrete from tank base
AB																				
AB																				* No PE samples
AB																				
AB																				
AB																				
AB																				
AB																				
AB																				

Additional Instructions:
SVOCs P.O. # 97227 (4 days TAT)
Metals P.O. # 97226 (48 hr TAT)
☒ Fax results when available to (207) 929-6169

Relinquished By:	Received By:	Date:	Time:
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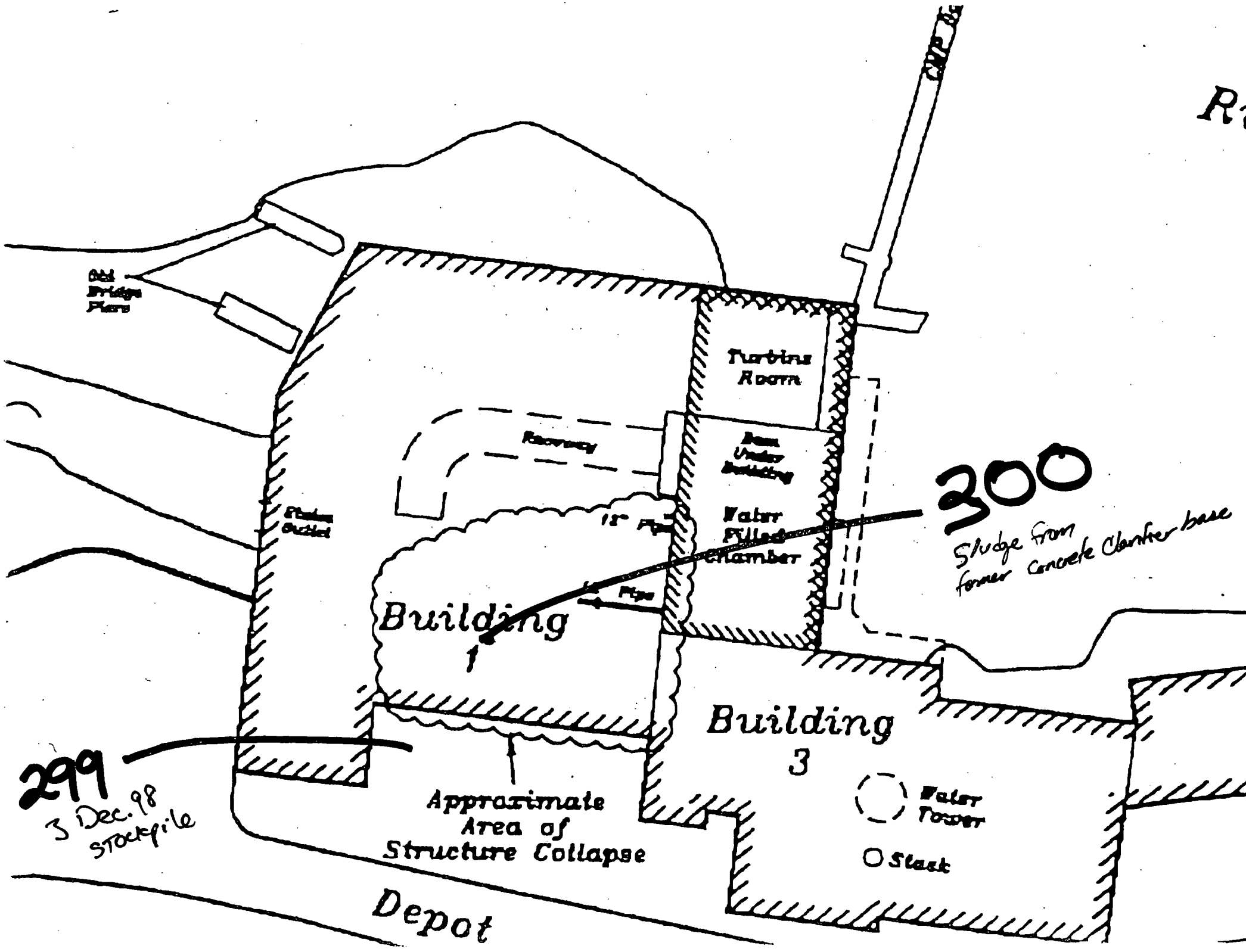
Old Bridge Piers
Turbine Room
Recovery
Raw Water Building
Water Filled Chamber
Pipe
Pipe
Building 1
Building 3
Water Tower
Stack
Approximate Area of Structure Collapse
Depot
300
Sludge from former concrete clarifier base
299
3 Dec. 98 stockpile