

86. Exterior surface - east side - elevation 100' above ground level - good condition.

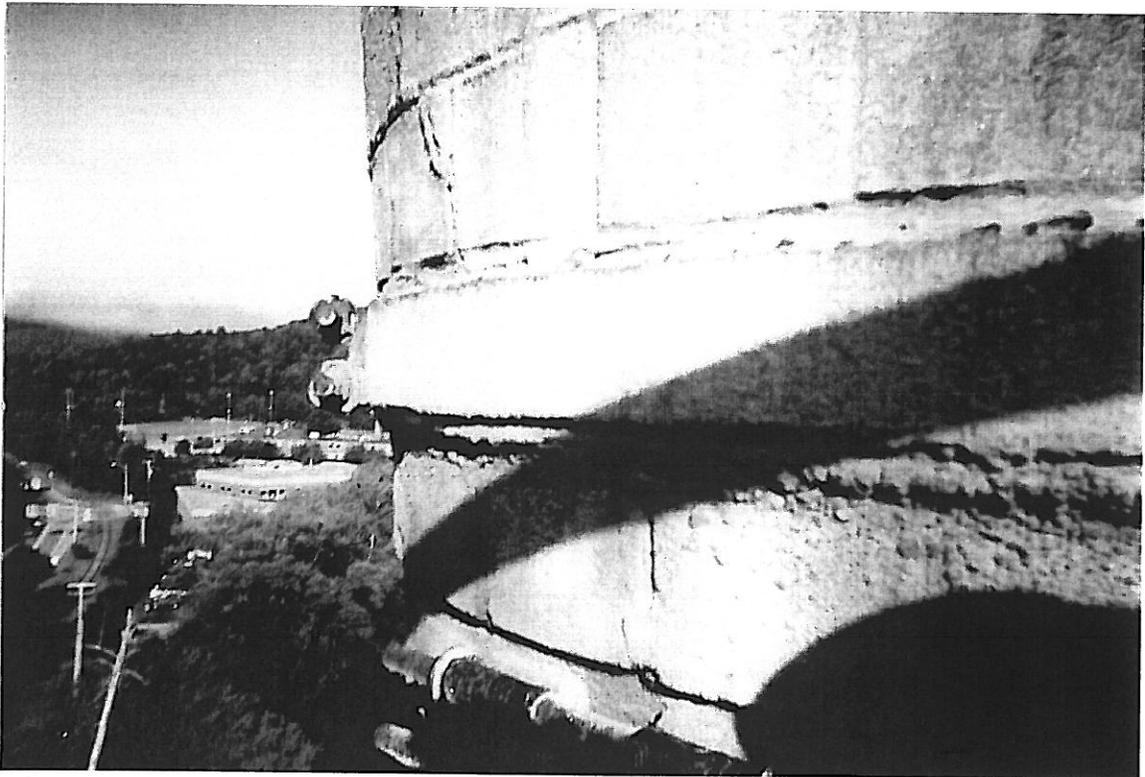


87. Exterior surface - east side - elevation 110' above ground level - good condition.

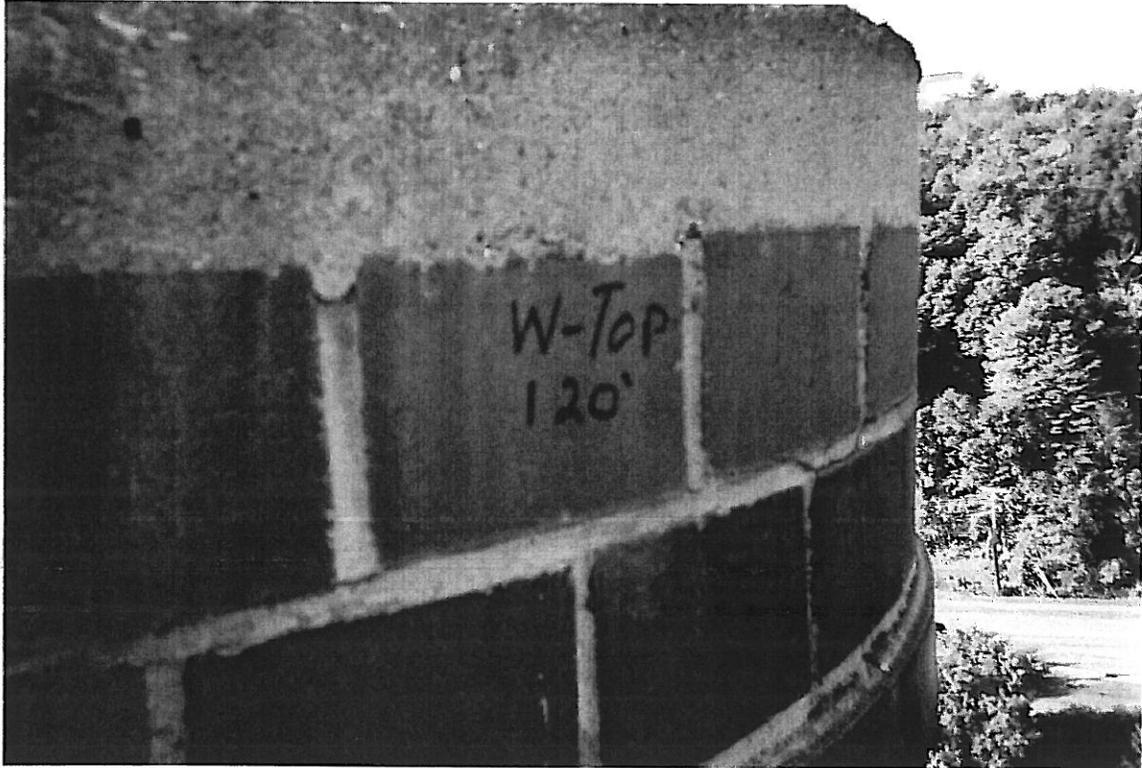
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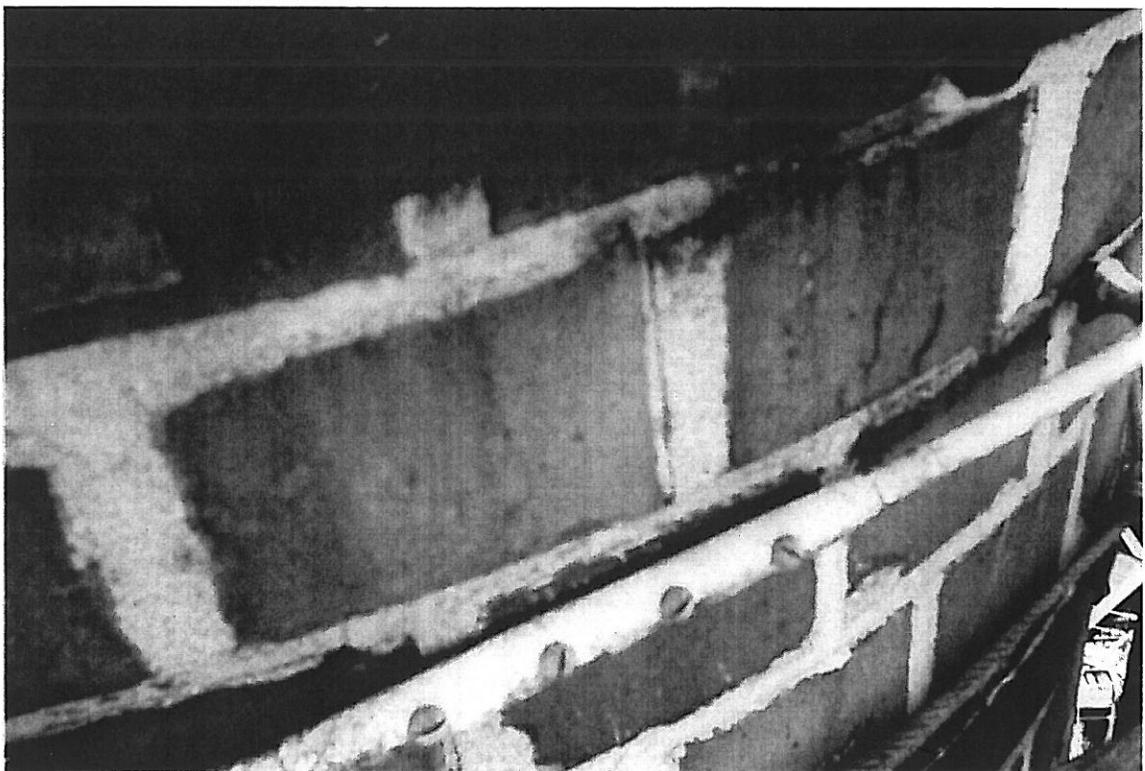
88. Exterior surface and formed concrete cap - east side - elevation 120' above ground level - good condition.



89. Exterior surface and steel tension band - north side - elevation 118' above ground level - mortar joint crack.

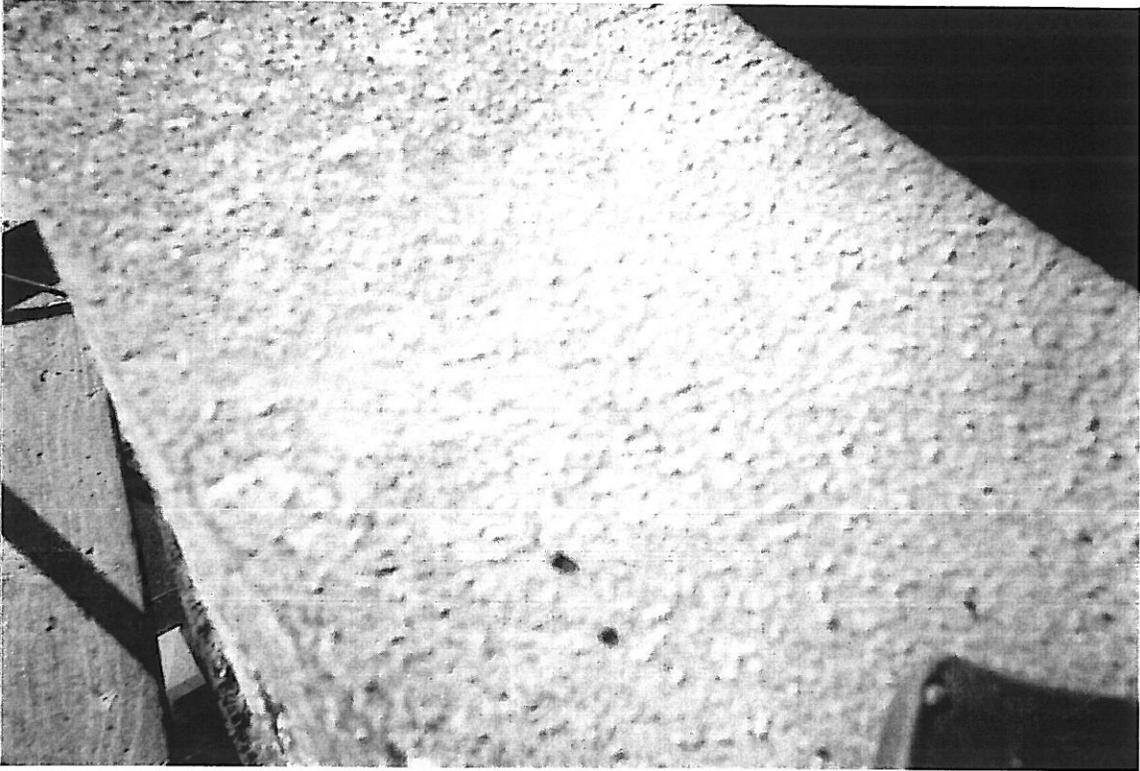


90. Exterior surface and formed concrete cap - west side - elevation 120' above ground level - mortar joint cracked and worn.

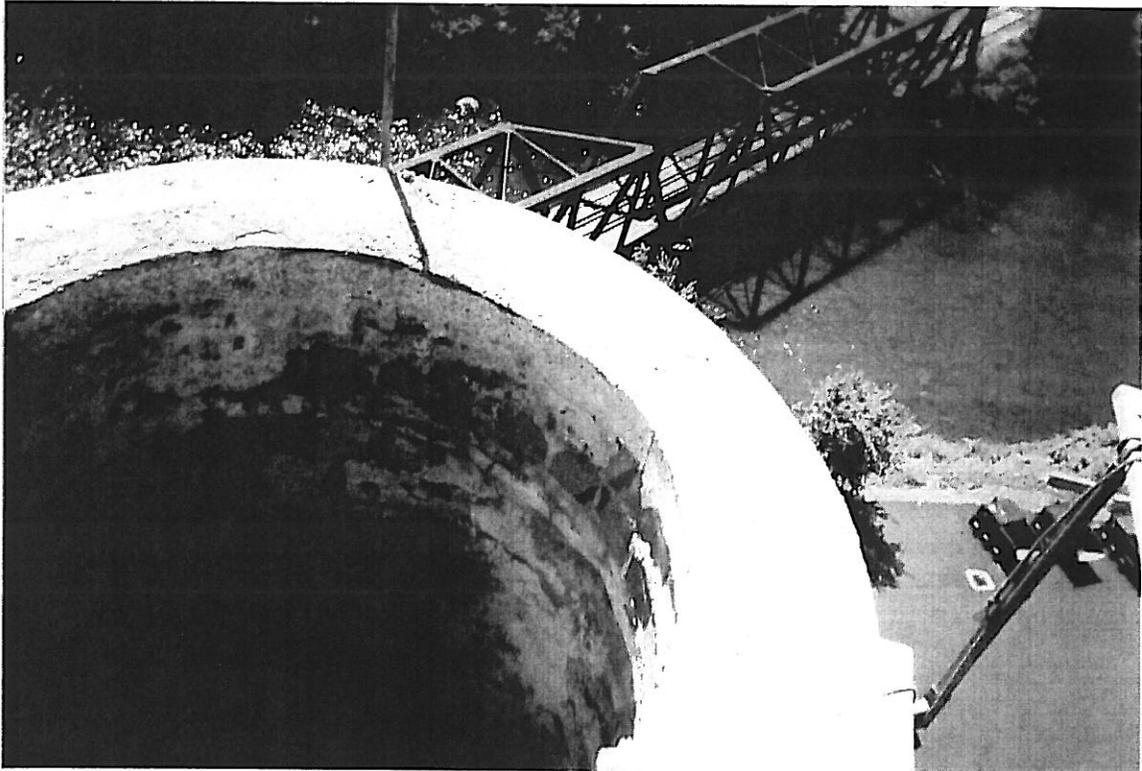


91. Exterior surface, steel tension band, and top encircling cable - south side - elevation 120' above ground level - steel tension band rusty - shell good condition.

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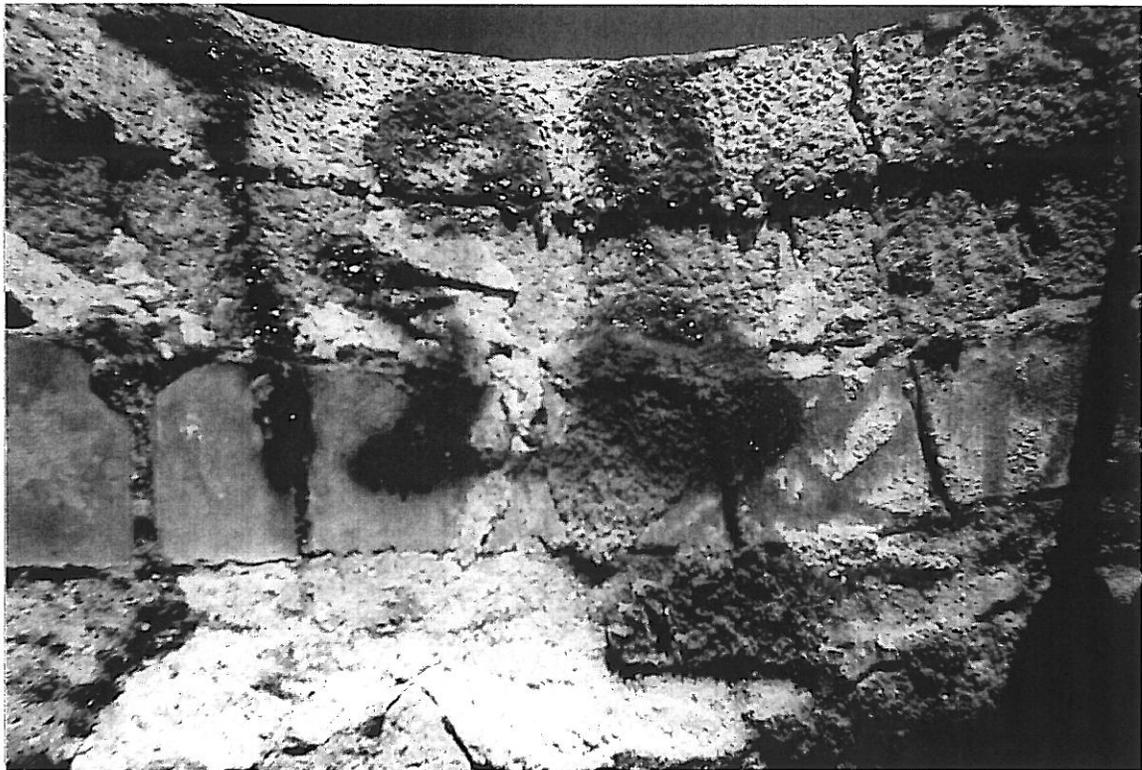
92. Formed concrete cap - top of chimney - cap worn and weathered.



93. Formed concrete cap, air terminal, and interior surface - top of chimney - cap worn and weathered.



94. Interior surface and formed concrete cap - top of chimney - hairline to 1/8" wide crack in cap.



95. Interior surface - north side - elevation 120' above ground level - mortar joints cracked and missing.

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96. Exterior surface - south side - elevation 118' above ground level - 1/4" wide crack in gunite liner.



97. Interior surface - north side - elevation 110' above ground level - hairline crack in gunite liner.

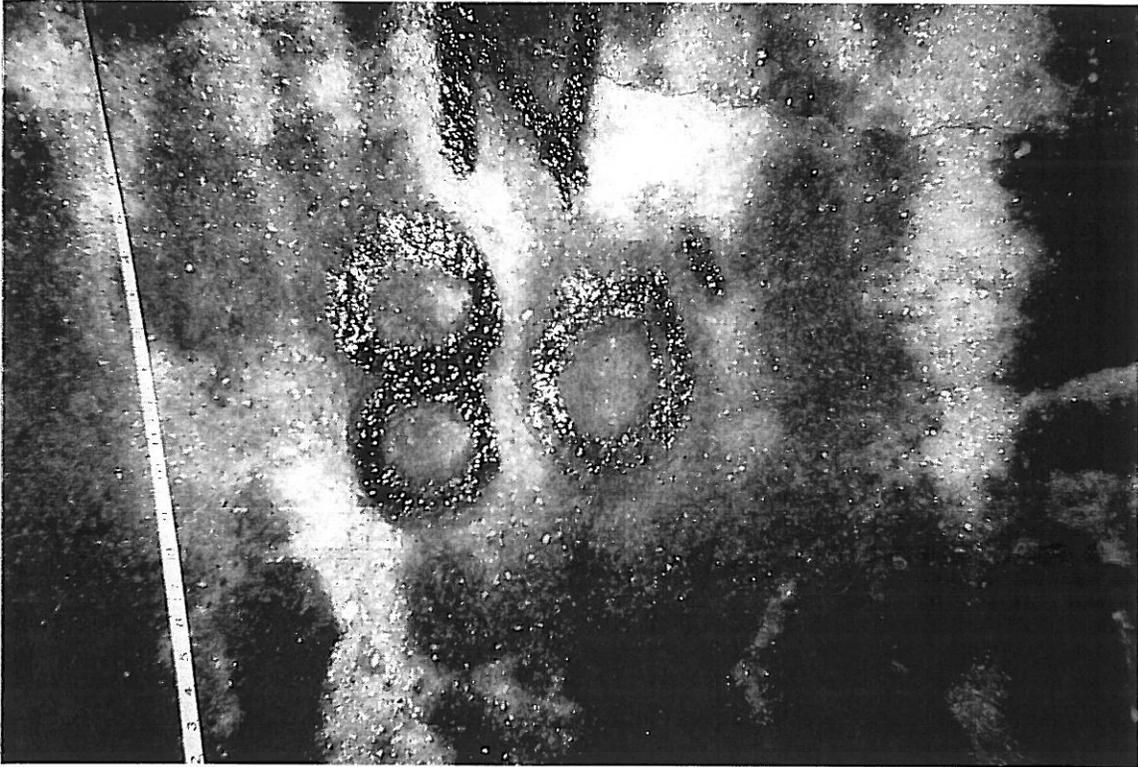


98. Interior surface - north side - elevation 100' above ground level - hairline crack in gunite liner.

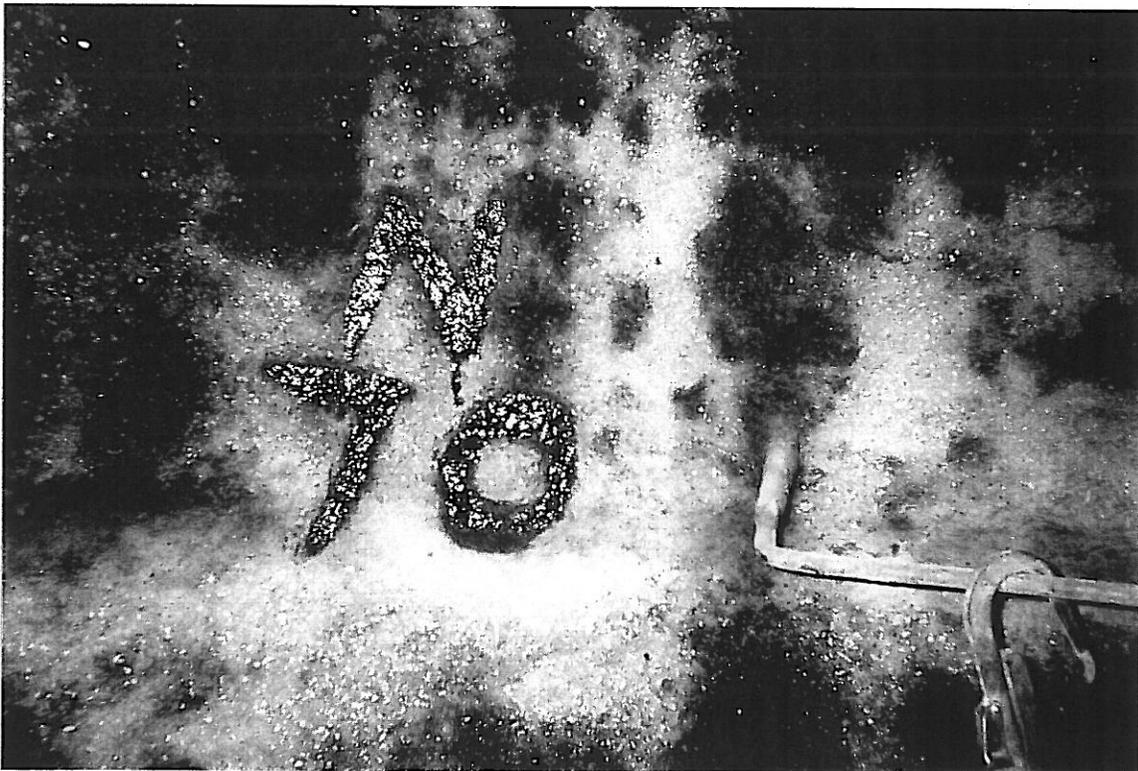


99. Interior surface - north side elevation 90' above ground level - good condition.

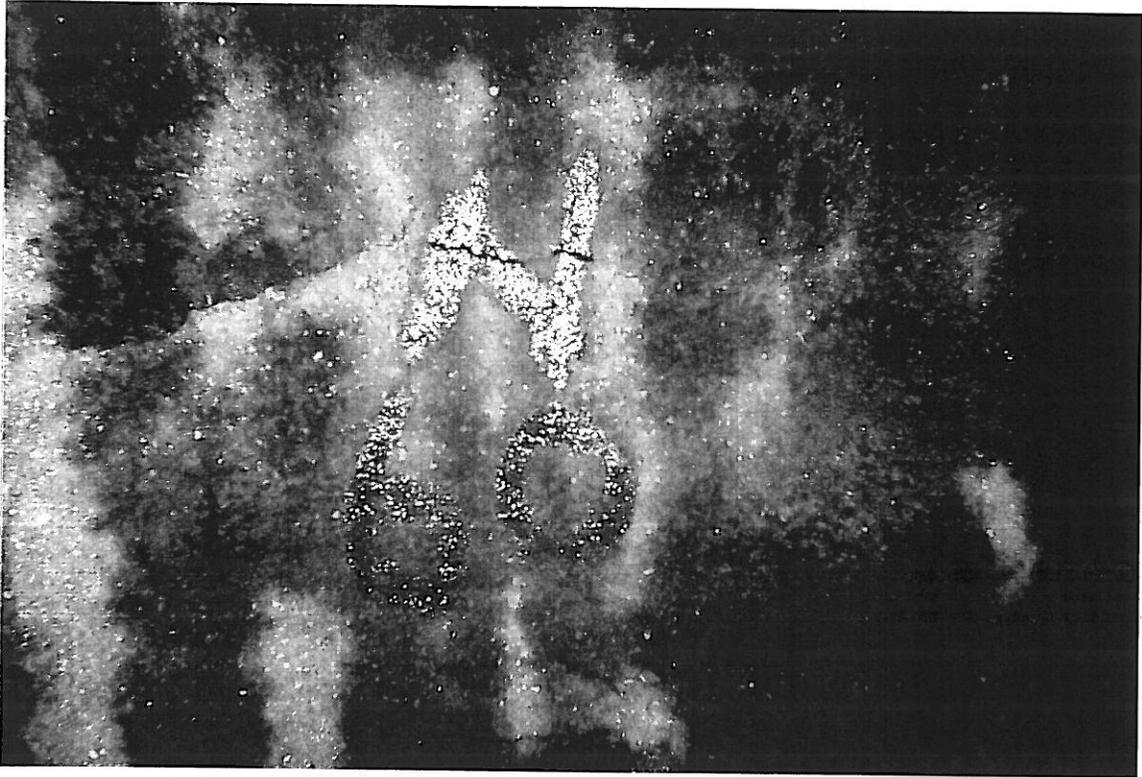
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100. Interior surface - north side elevation 80' above ground level - good condition.



101. Interior surface - north side elevation 70' above ground level - good condition.

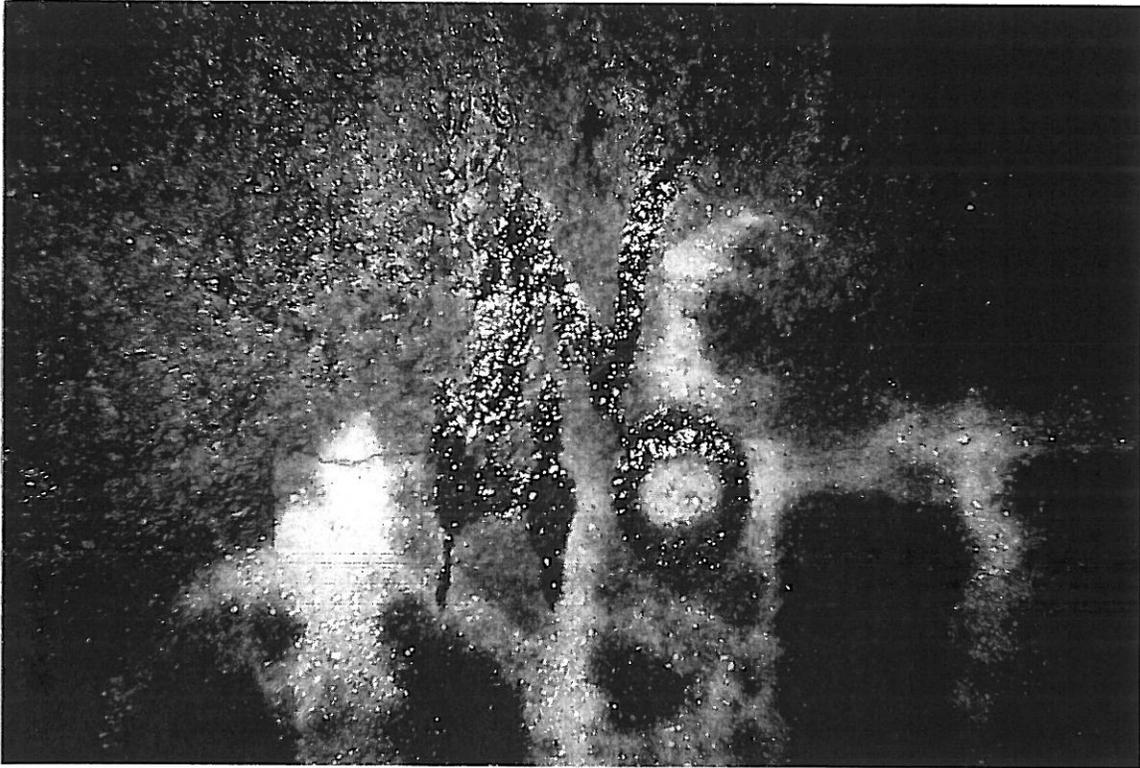


102. Interior surface - north side elevation 60' above ground level - hairline crack.



103 Interior surface - north side elevation 50' above ground level - good condition.

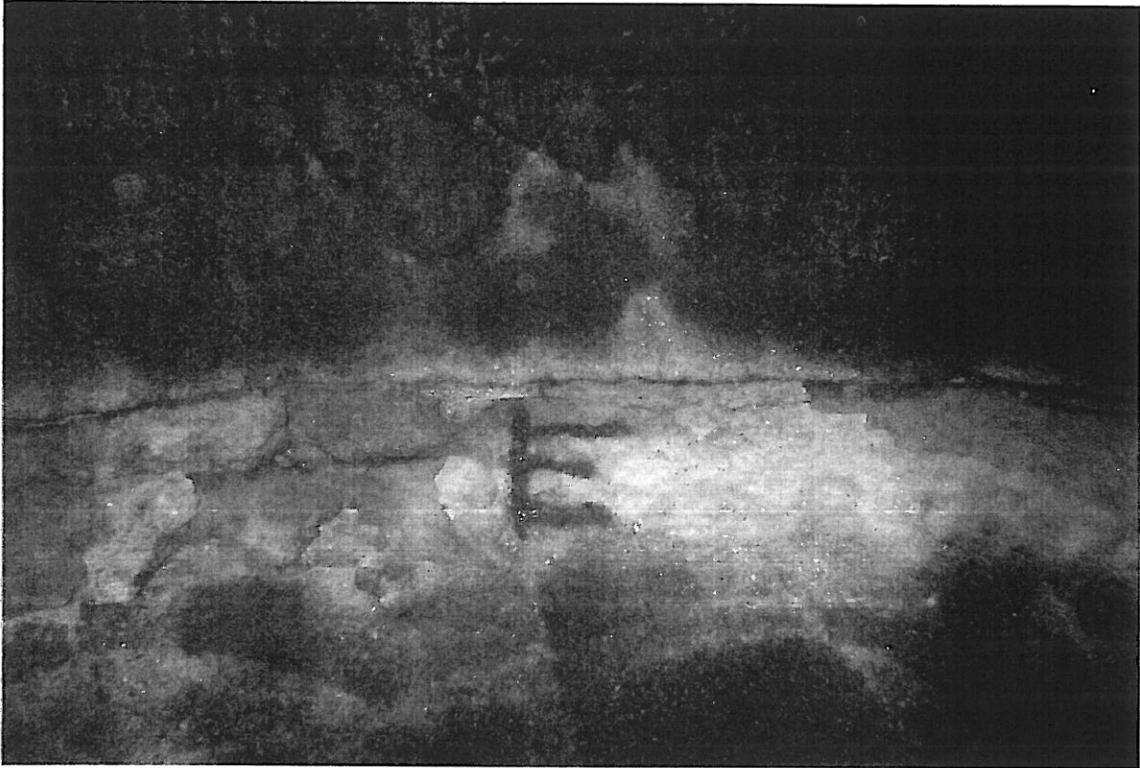
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104 Interior surface - north side elevation 40' above ground level - good condition.



105 Interior surface - north side elevation 30' above ground level - 1/8" wide crack in liner spalled area in gunite liner.

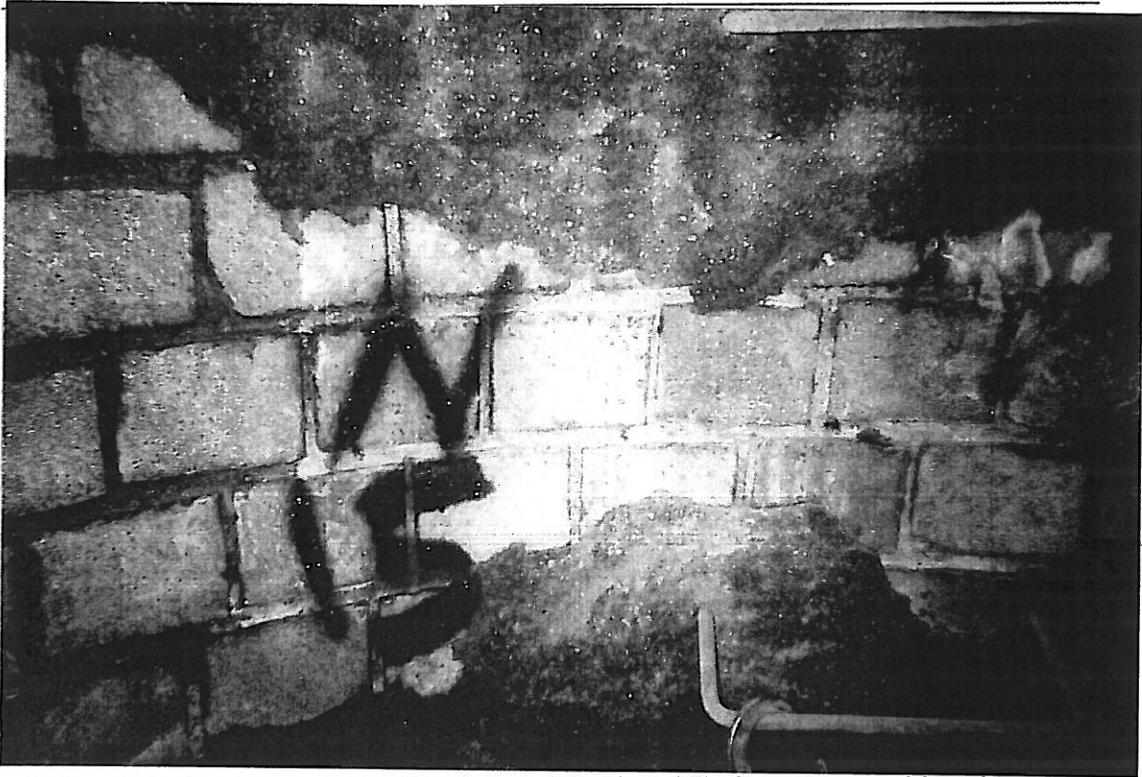


106. Gunite liner - east side - 1/8" wide crack in gunite liner.



107. Gunite liner - south side - 1/8" wide crack in gunite liner.

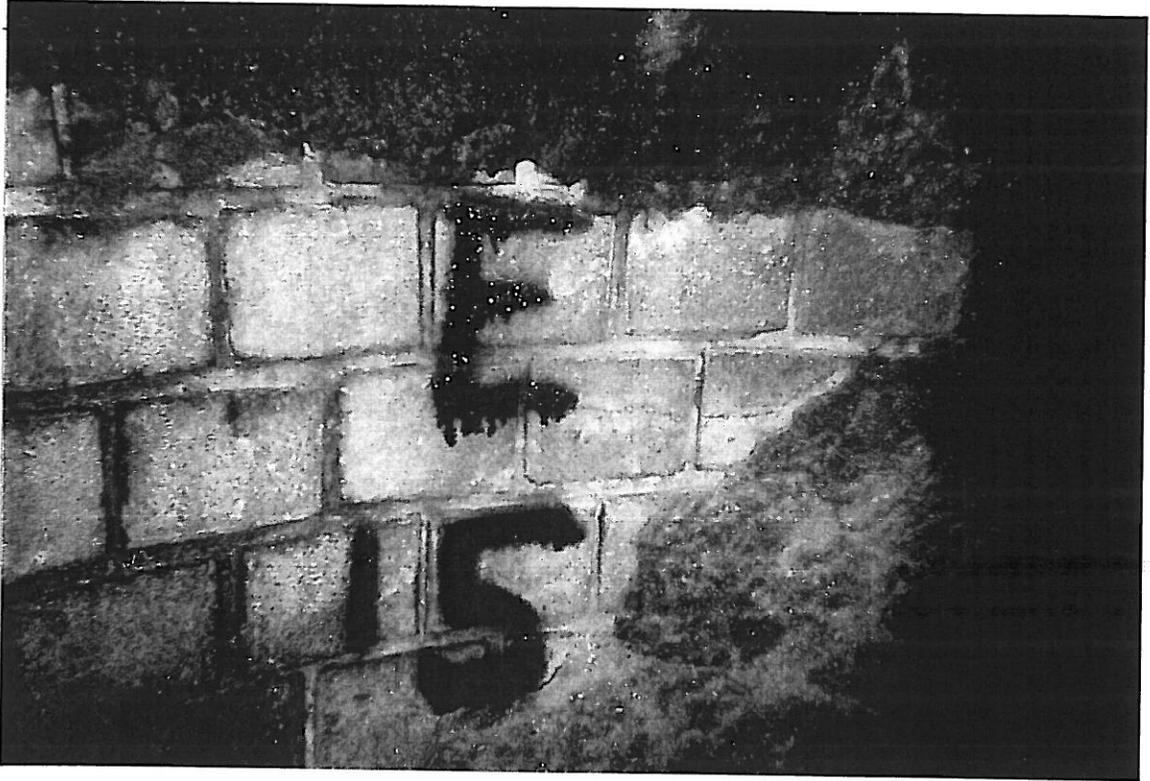
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108. Interior surface - north side - elevation 15' above ground level -
gunite liner missing.



109. Interior surface - west side - elevation 15' above ground level -
gunite liner missing.

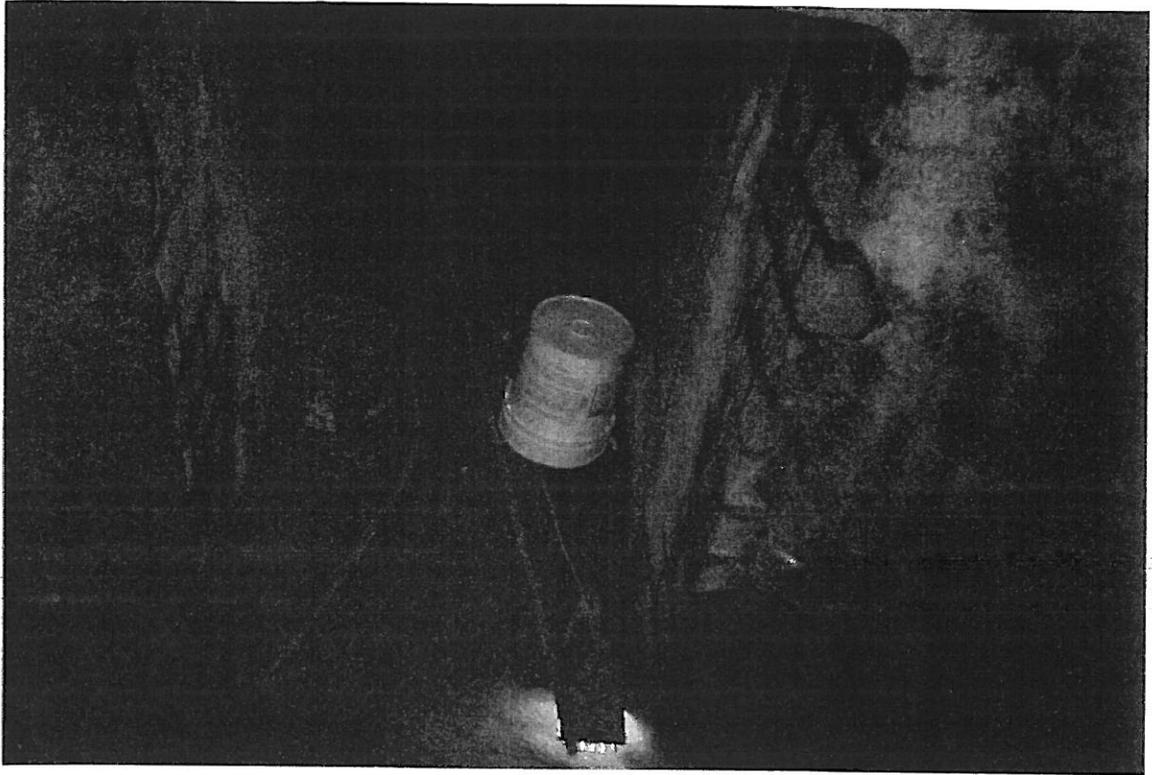


110. Interior surface - east side - elevation 15' above ground level - gunite liner missing.

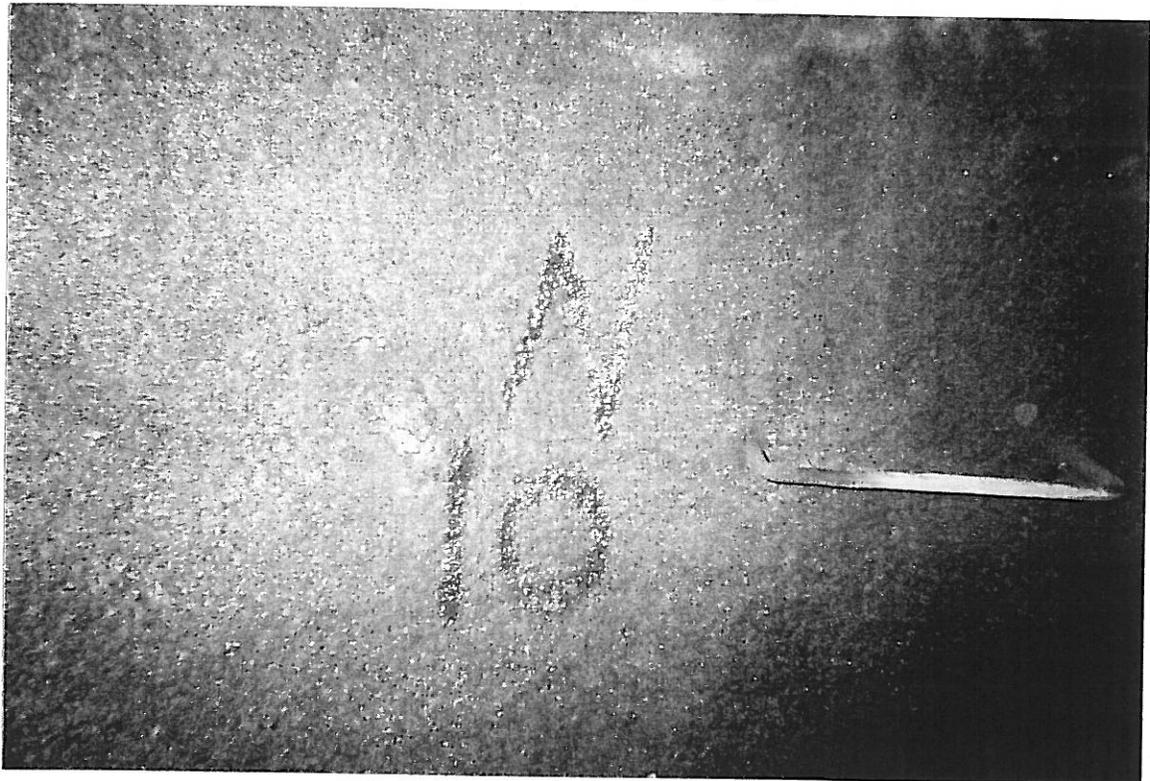


111. Interior surface and breeching entry - good condition.

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112. Interior surface and breaching entry - good condition.



113. Interior surface - north side - elevation 10' above ground level - good condition.