

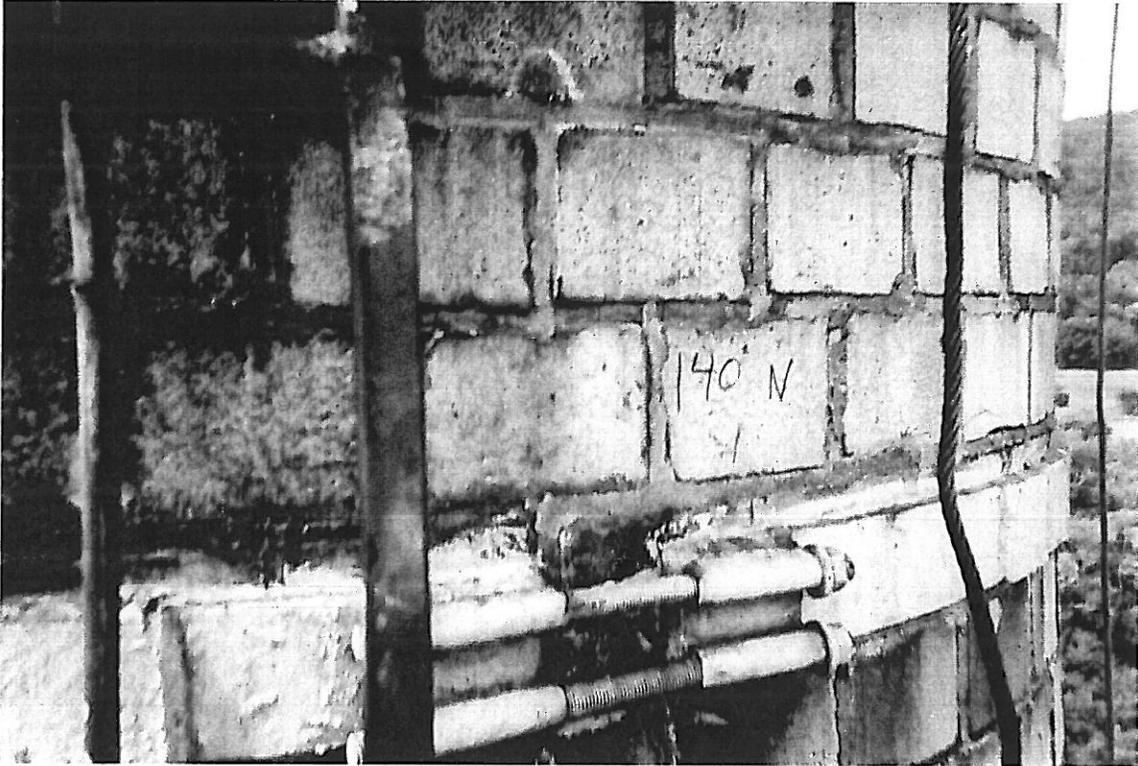


18. Formed concrete cap and air terminal - top of chimney - concrete cap worn and weathered.



19. Exterior surface and top encircling cable - north side - elevation 147' above ground level - loose anchor on cable - shell good condition.

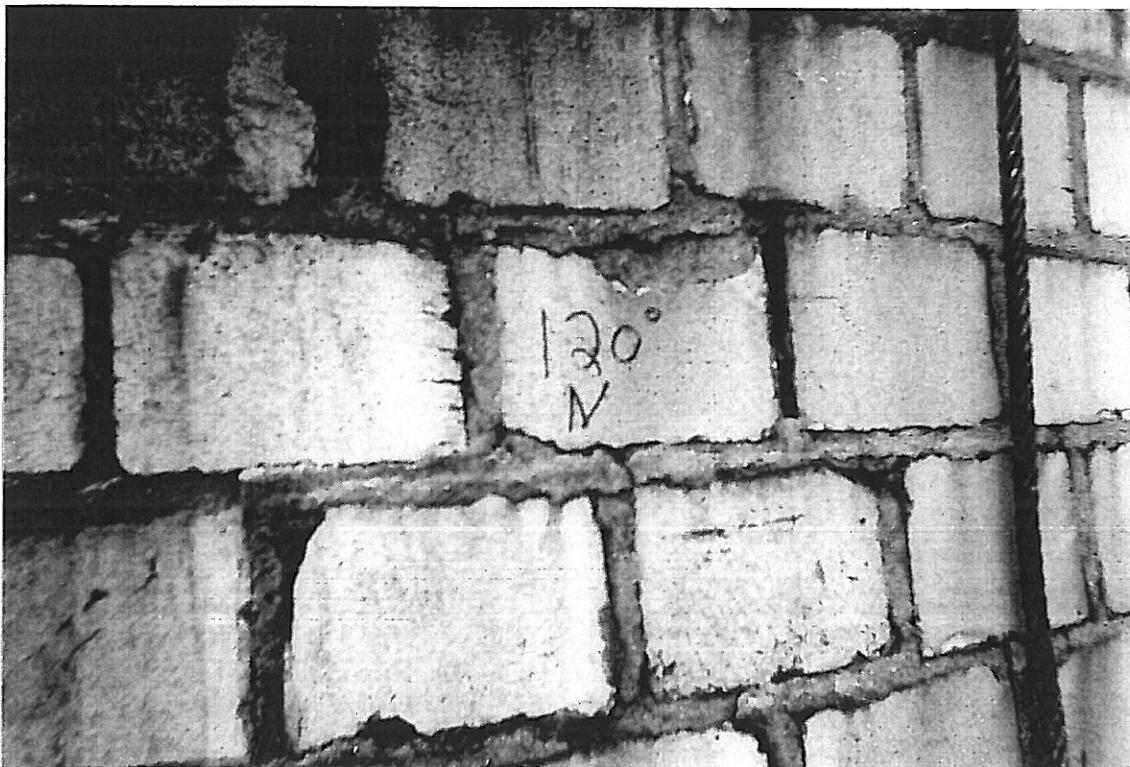
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20. Exterior surface, steel tension band, and downlead - north side - elevation 140' above ground level - good condition.



21. Exterior surface - north side - elevation 130' above ground level - good condition.



22. Exterior surface and downlead - north side - elevation 120' above ground level - mortar joint crack and missing - shell good condition.

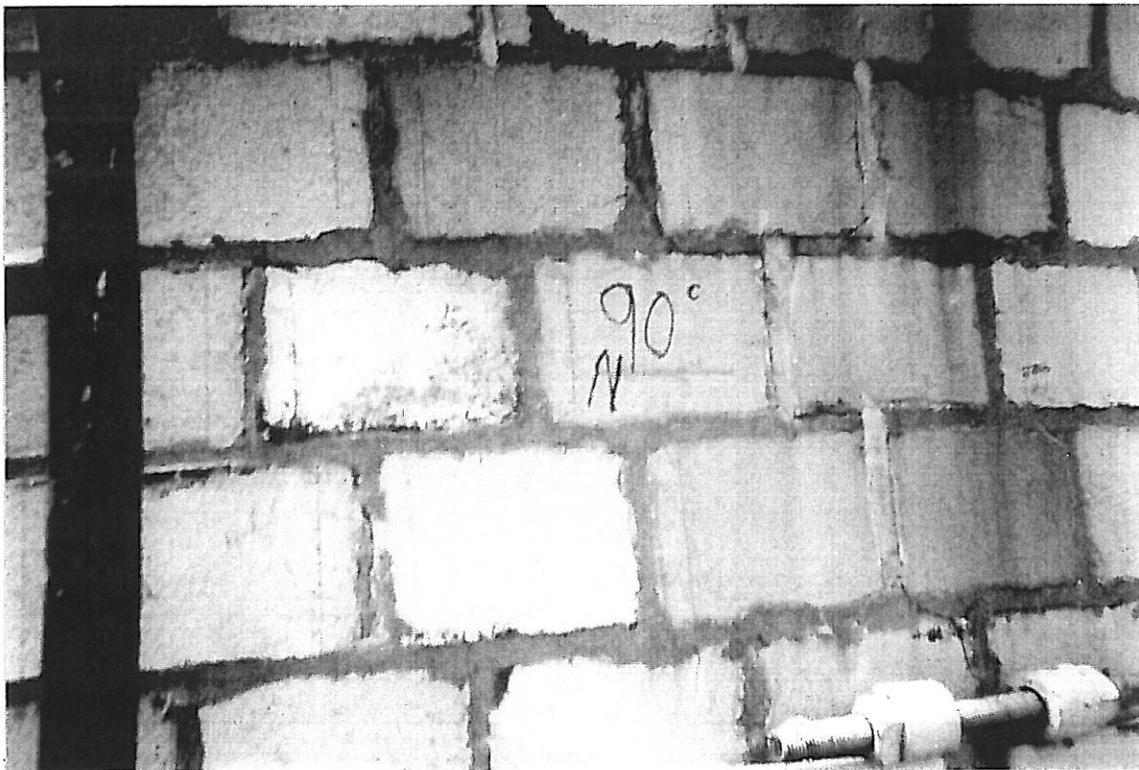


23. Exterior surface - north side - elevation 110' above ground level - good condition.

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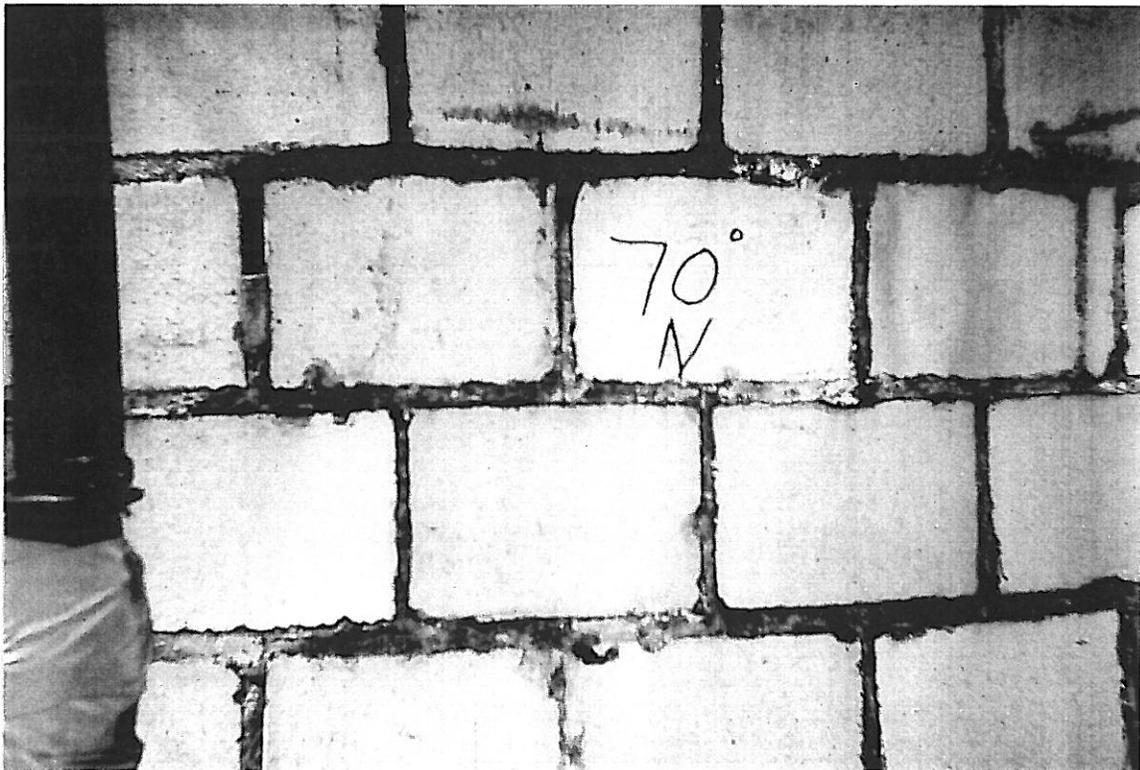
24. Exterior surface - north side - elevation 100' above ground level - mortar joint crack - shell good condition.



25. Exterior surface and steel tension band connector bolt - north side - elevation 90' above ground level - stain on surface - shell good condition.



26. Exterior surface - north side - elevation 80' above ground level - good condition.

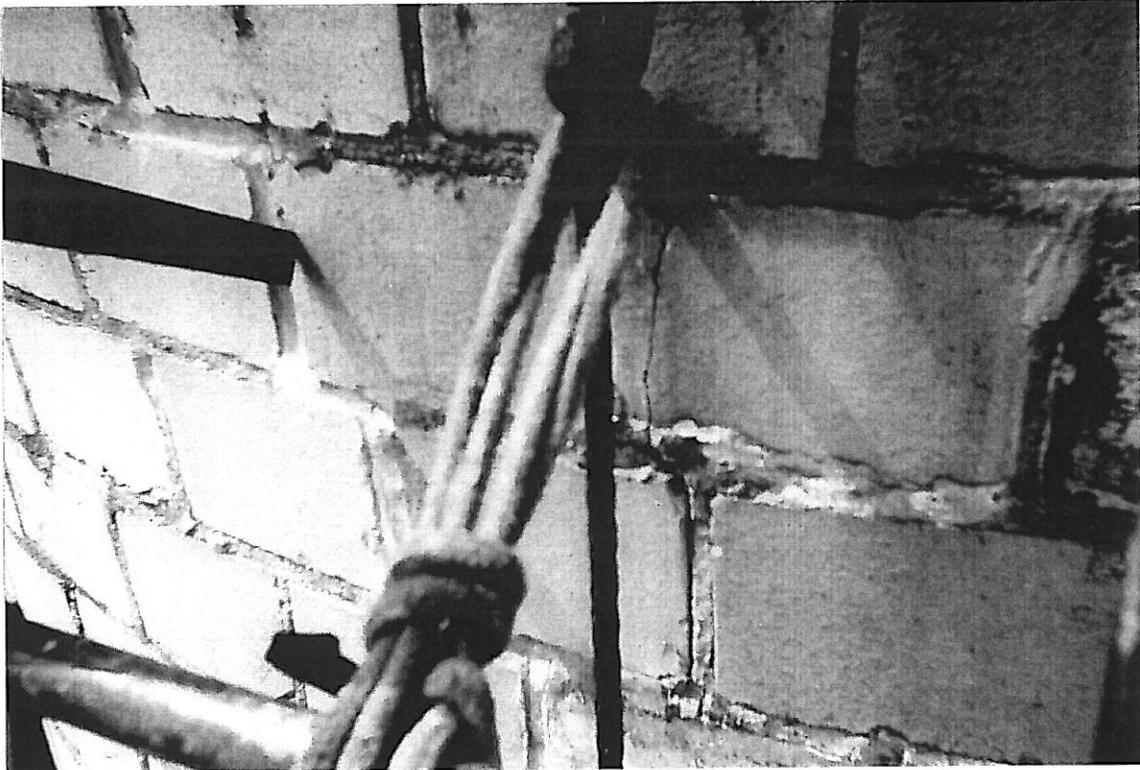


27. Exterior surface - north side - elevation 70' above ground level - good condition.

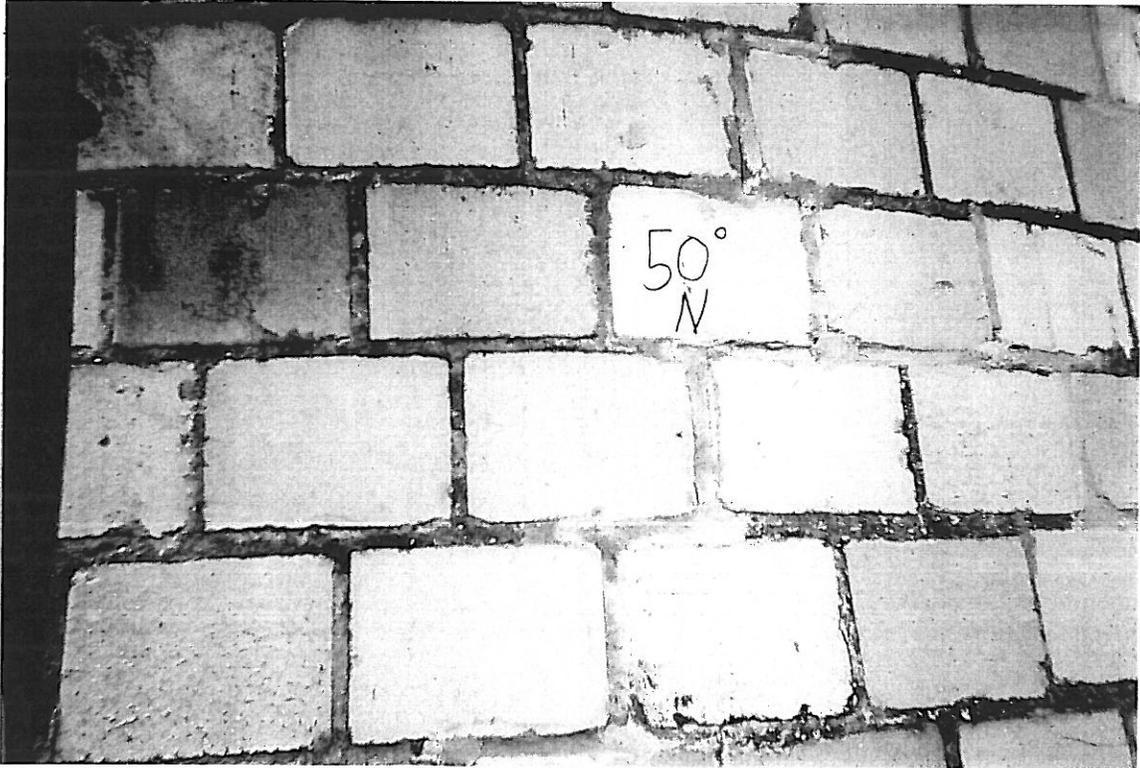
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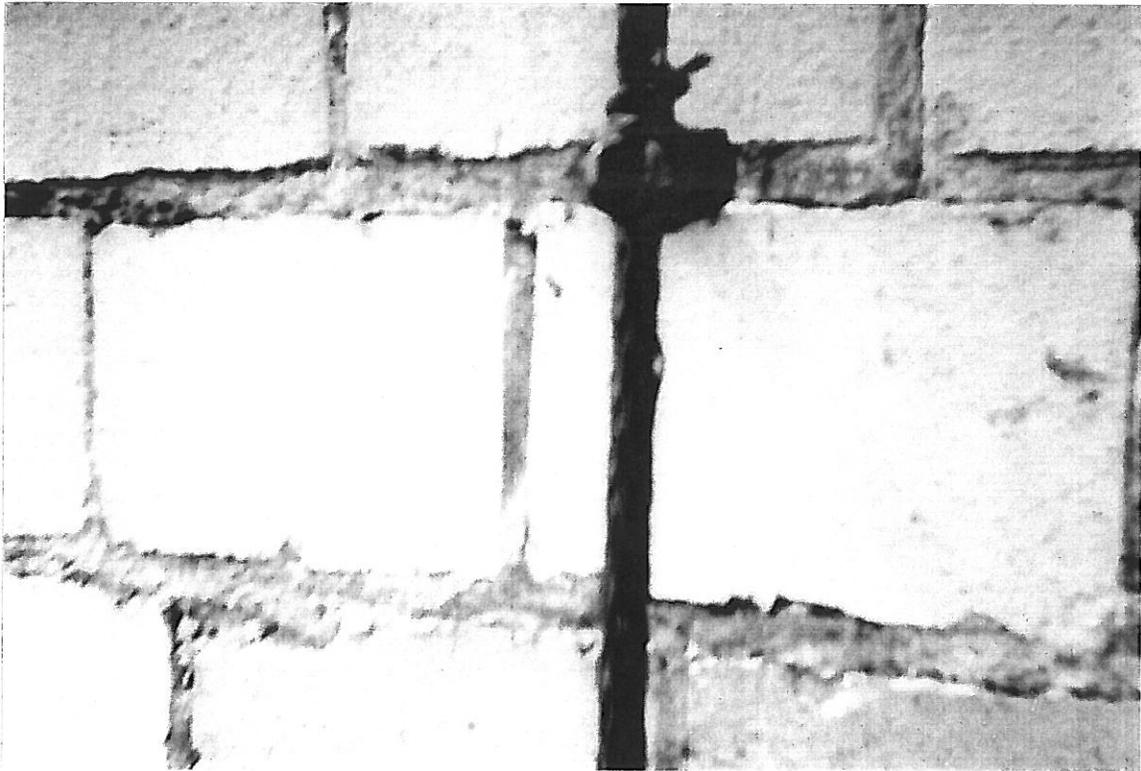
28. Exterior surface - north side - elevation 60' above ground level - good condition.



29. Exterior surface - north side - elevation 55' above ground level - mortar crack - shell good condition.



30. Exterior surface - north side - elevation 50' above ground level - good condition.



31. Exterior surface - north side - elevation 45' above ground level - good condition.

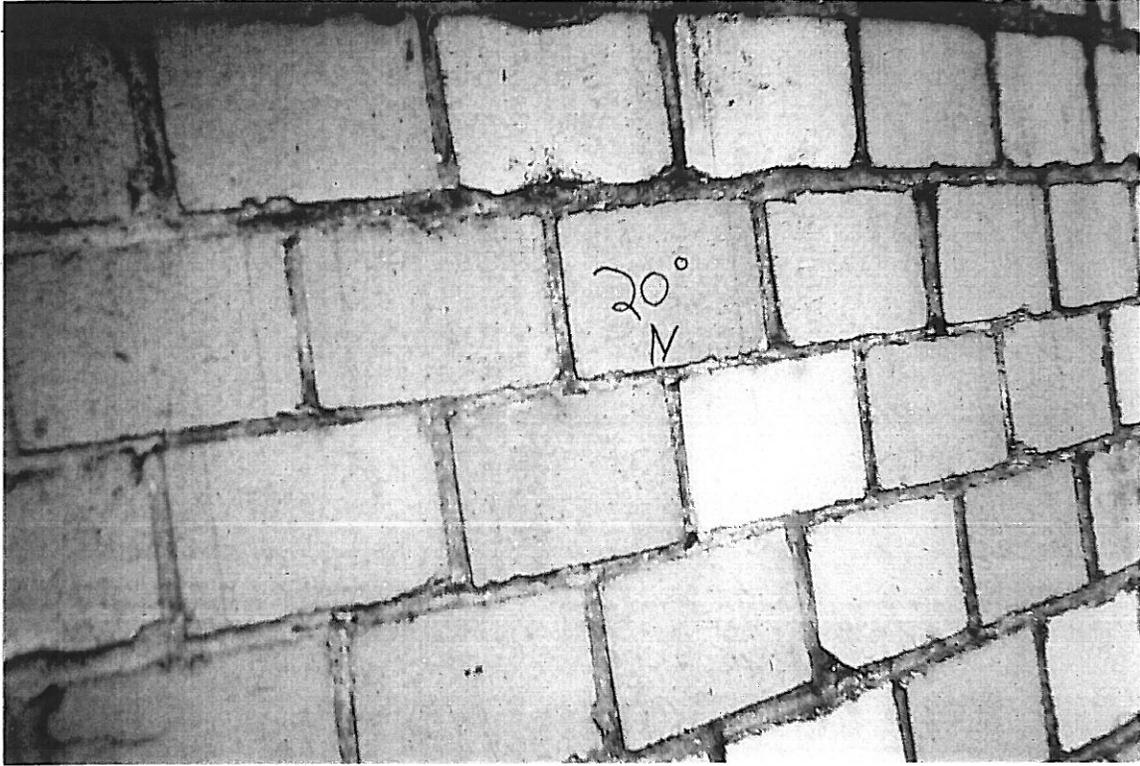
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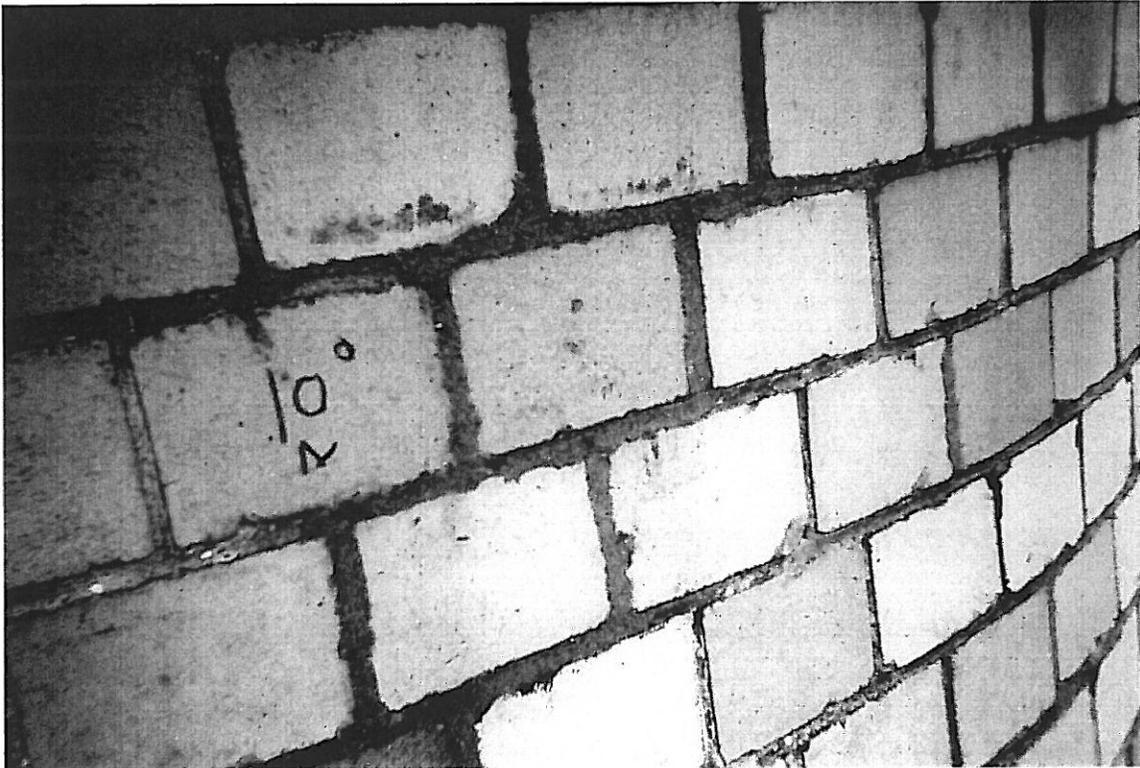
32. Exterior surface - north side - elevation 40' above ground level - good condition.



33. Exterior surface - north side - elevation 30' above ground level - hairline crack in brick face - shell good condition.



34. Exterior surface - north side - elevation 20' above ground level - good condition.



35. Exterior surface - north side - elevation 10' above ground level - good condition.

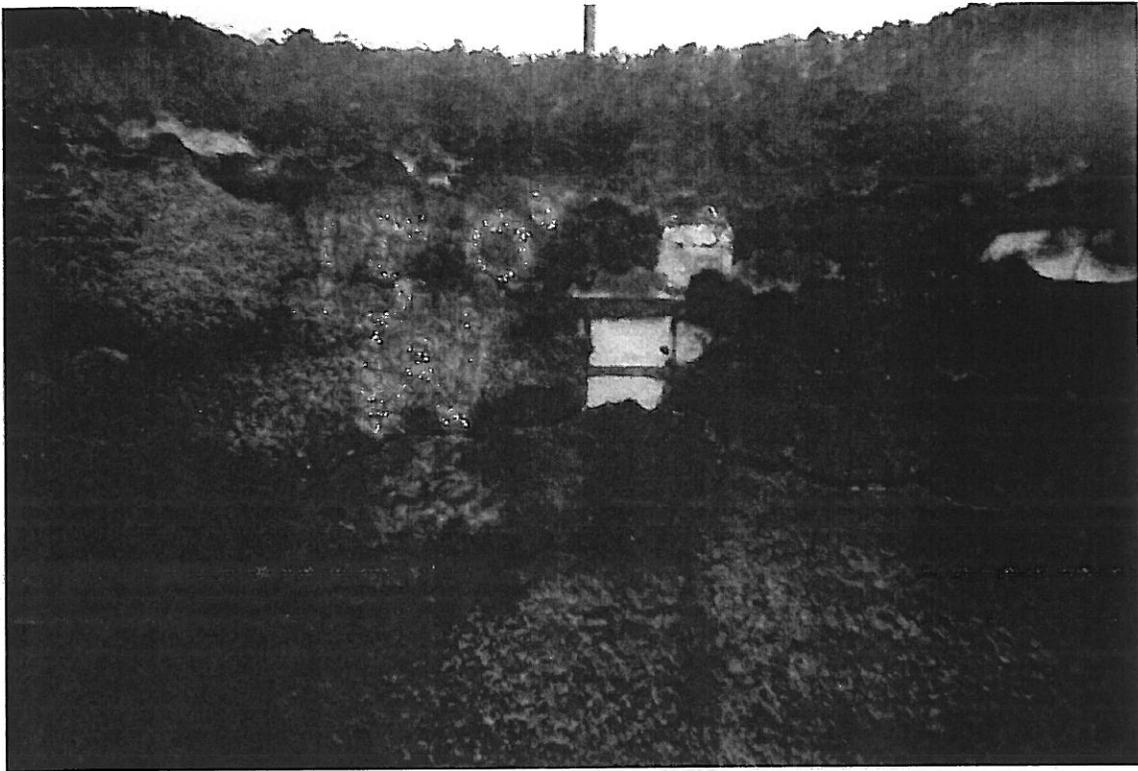
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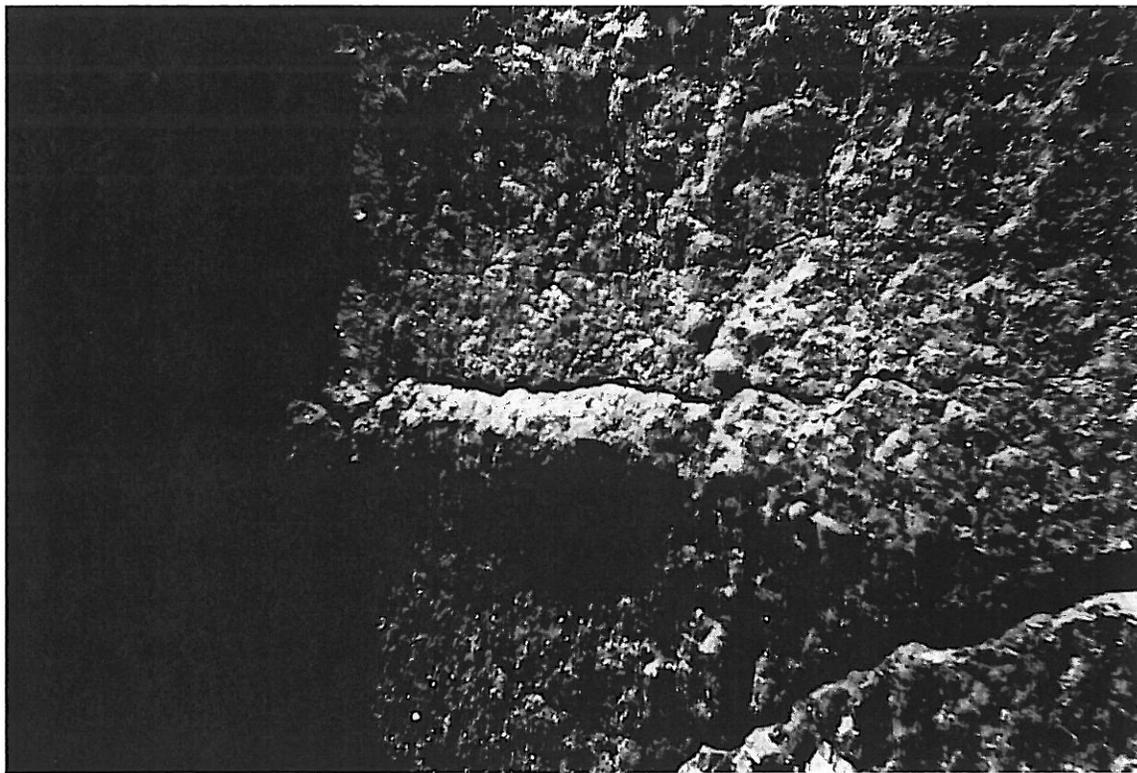
36. Interior surface and formed concrete cap - north side -top of chimney - cap worn and weathered.



37. Interior surface, formed concrete cap and air terminals - west side - top of chimney - interior gunite spalled and cracked - cap worn and weathered.



38. Interior surface and formed concrete cap - west side - elevation 150' above ground level - areas of gunite liner spalled - 1/4" to 3/4" wide cracks in gunite liner - cap worn and weathered.

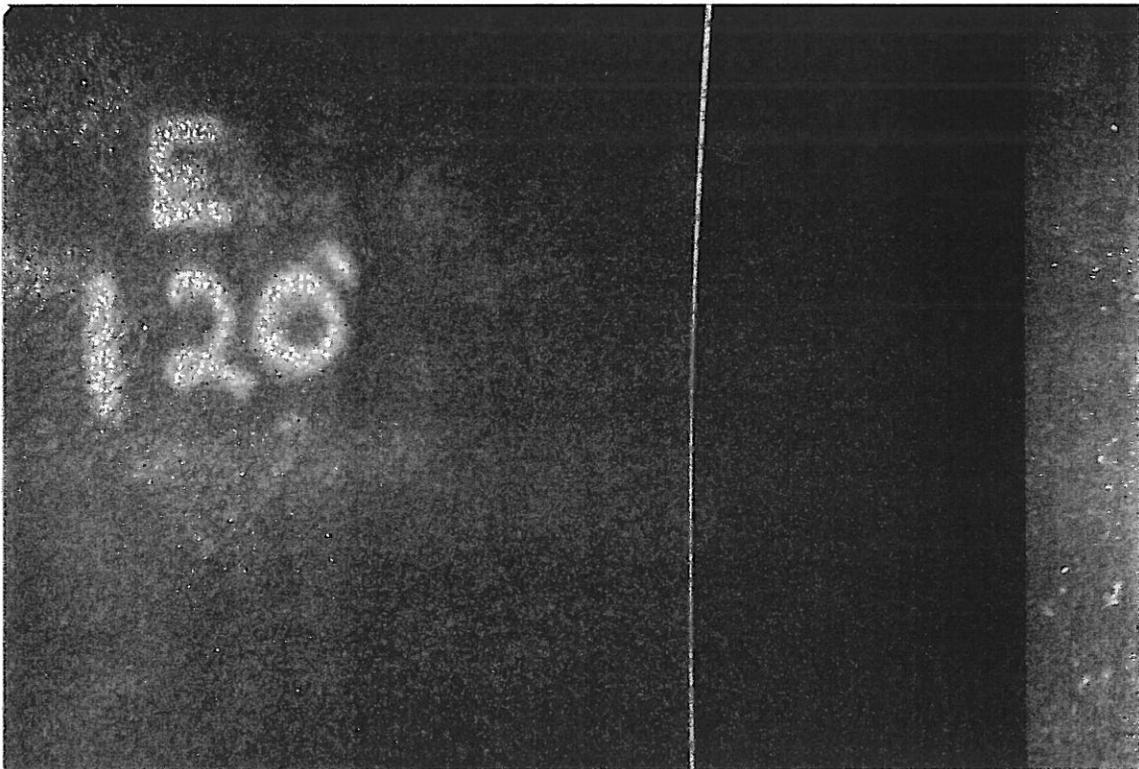


39. Interior surface - east side - elevation 150' above ground level - 1/8" to 1" wide cracks in gunite liner.

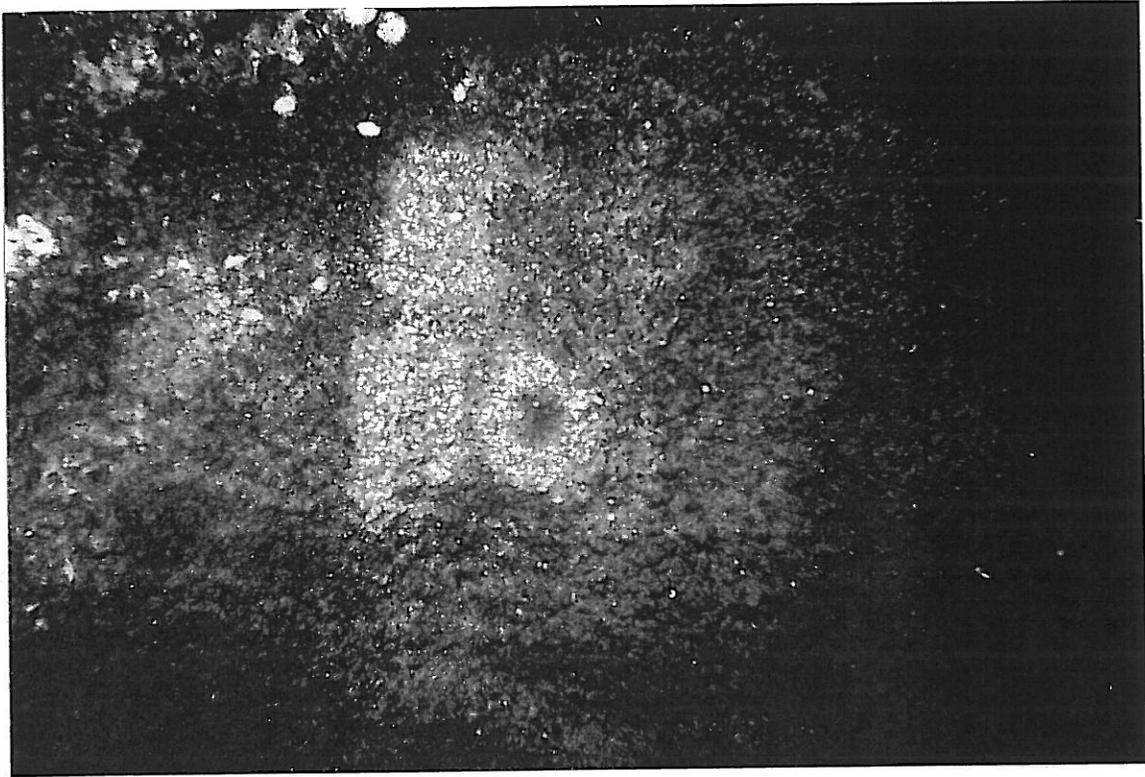
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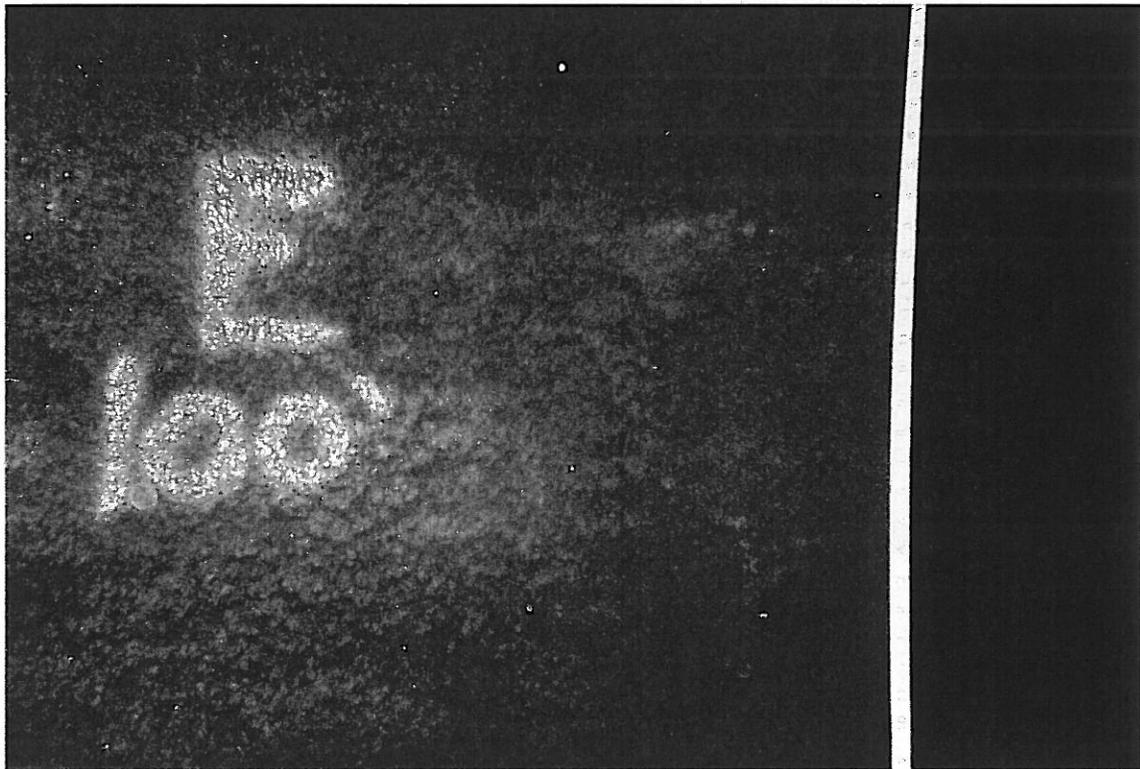
40. Interior surface - east side - elevation 140' above ground level - two spalled areas in gunite liner.



41. Interior surface - east side - elevation 120' above ground level - good condition.



42. Interior surface - east side - elevation 110' above ground level - good condition.

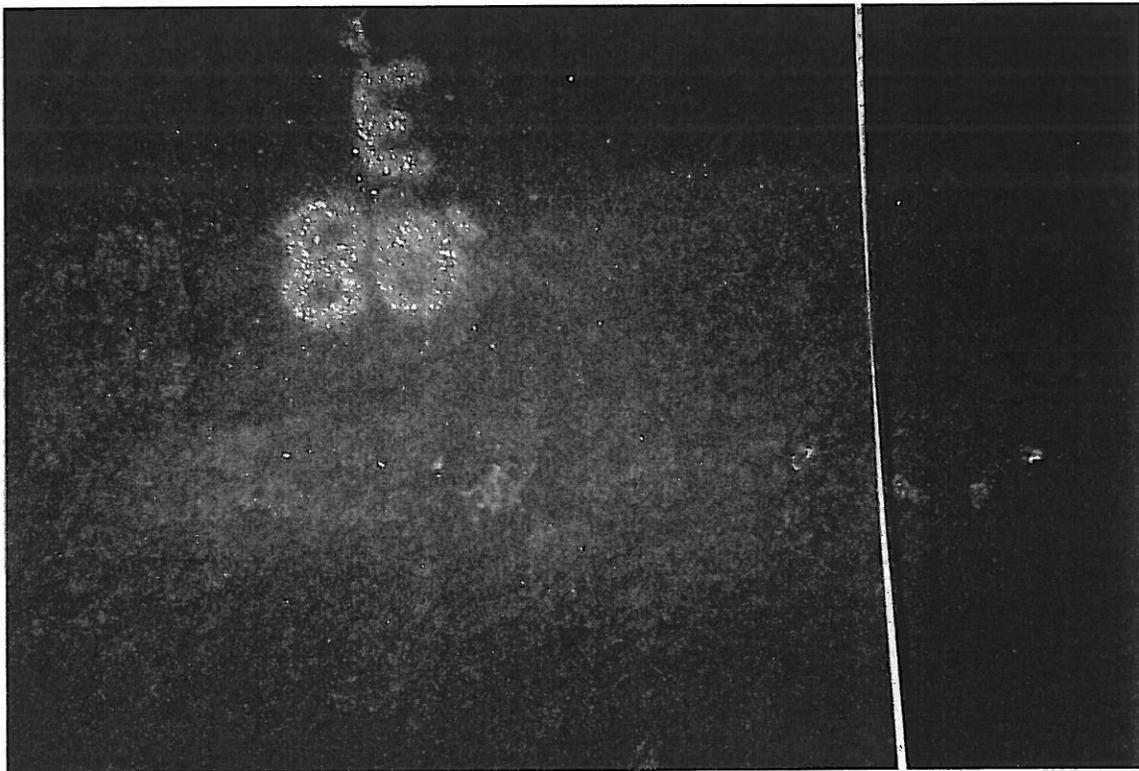


43. Interior surface - east side - elevation 100' above ground level - good condition.

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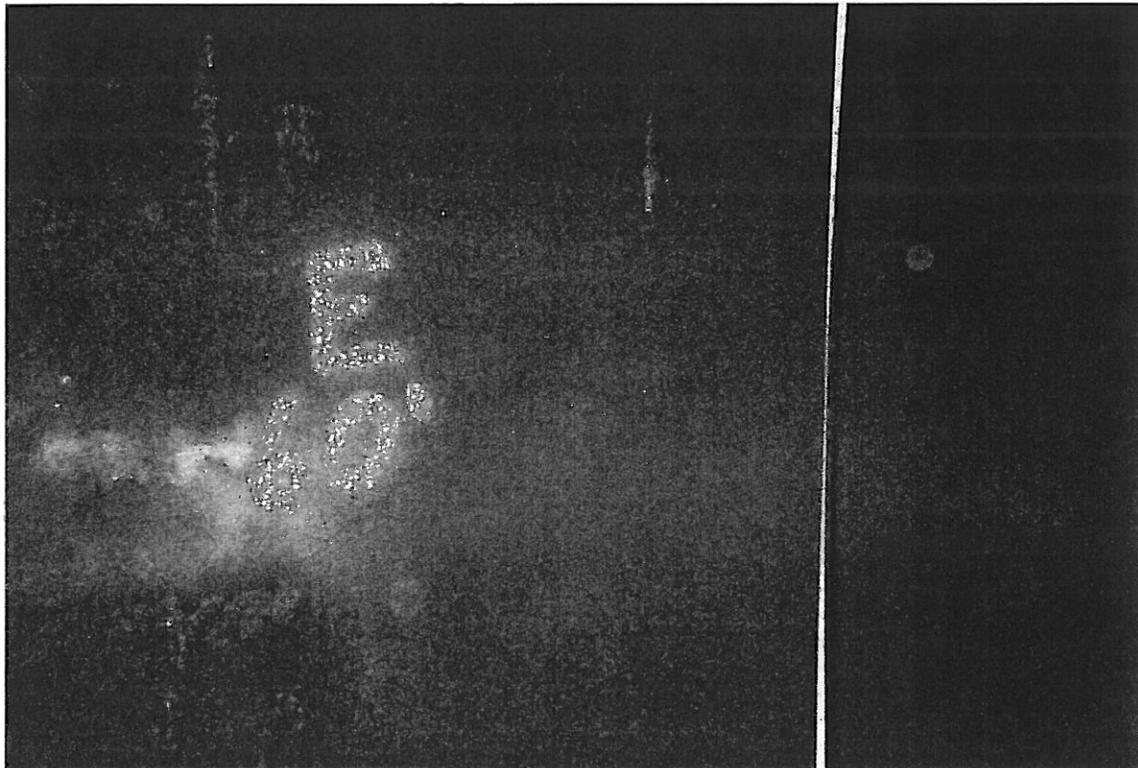
44. Interior surface - east side - elevation 90' above ground level - good condition.



45. Interior surface - east side - elevation 80' above ground level - good condition.

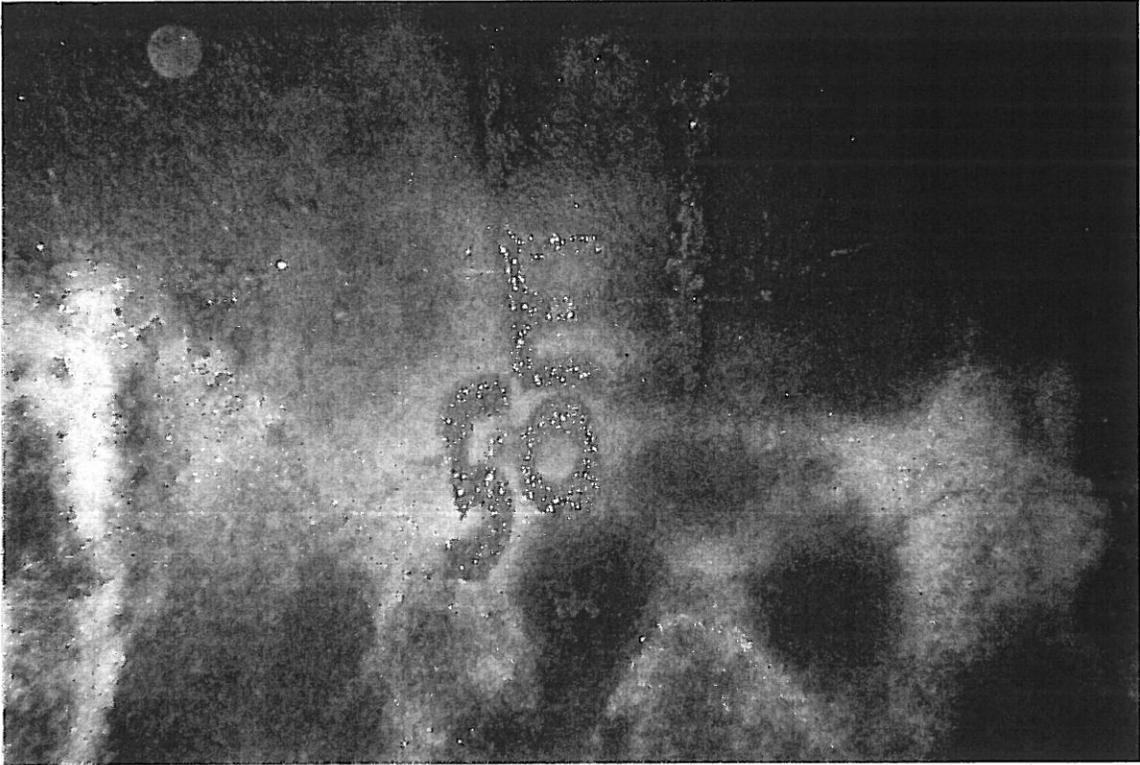


46. Interior surface - east side - elevation 70' above ground level - good condition.

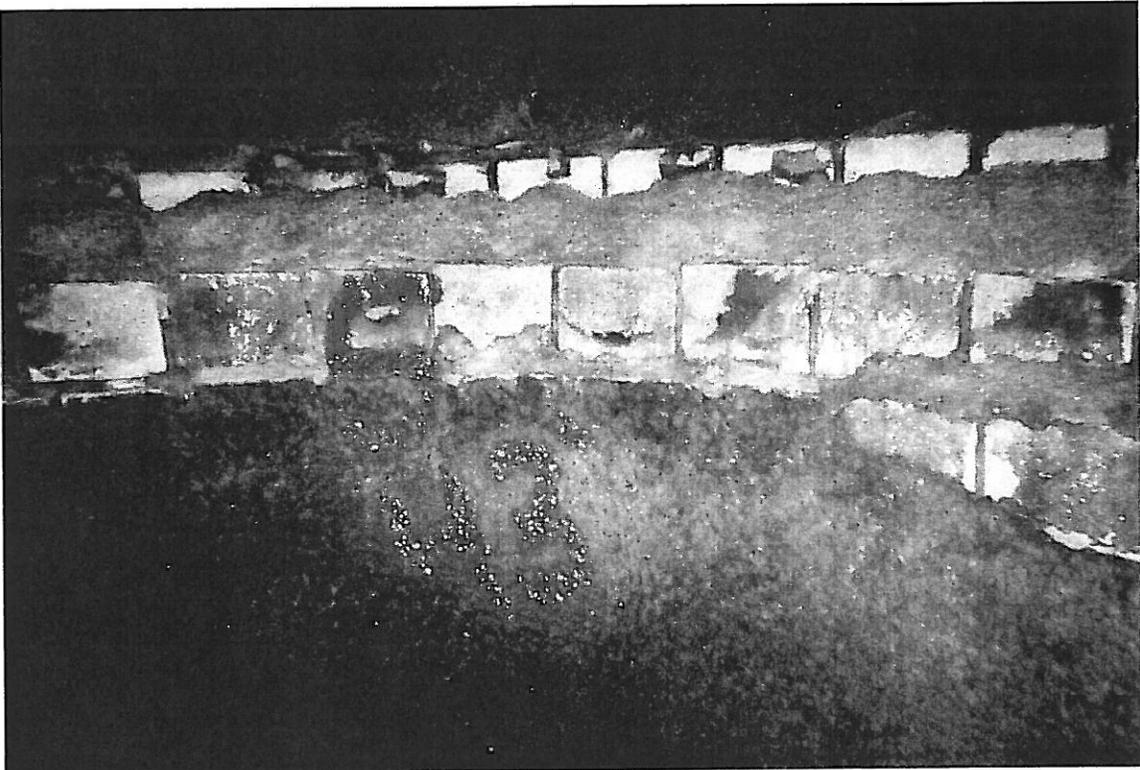


47. Interior surface - east side - elevation 60' above ground level - good condition.

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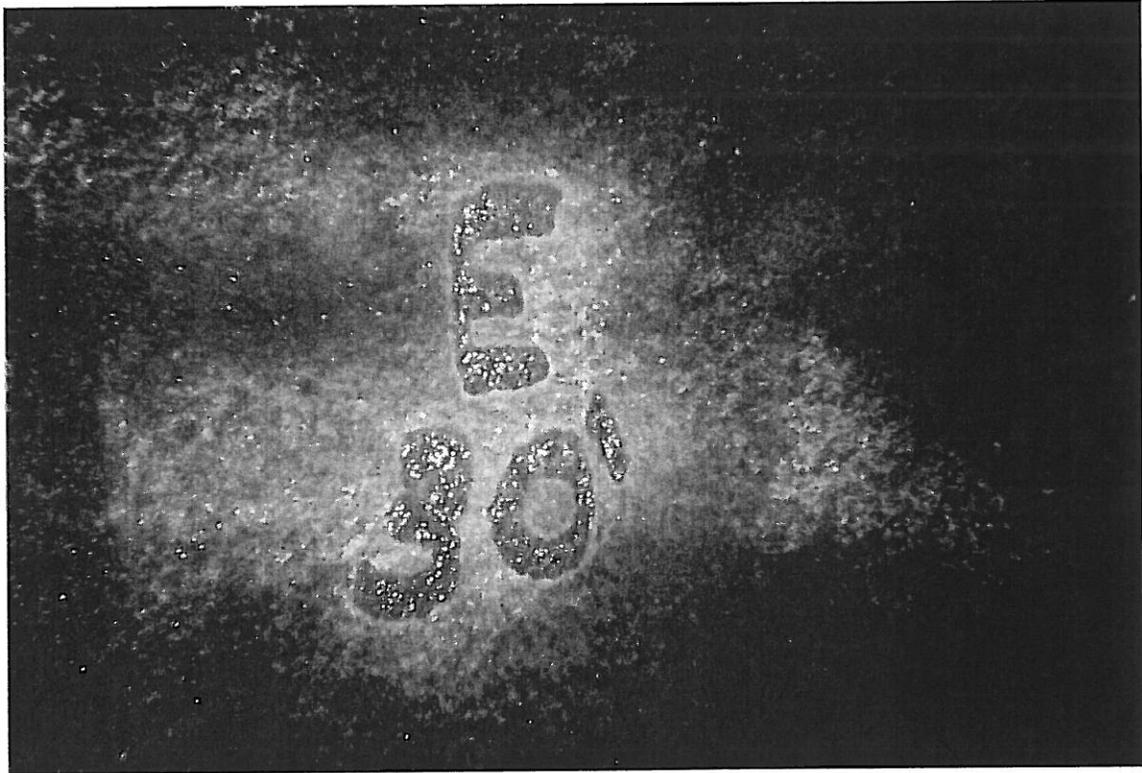
48. Interior surface - east side - elevation 50' above ground level - good condition.



49. Interior surface - south side - elevation 43' above ground level - gunite thin - brick exposed.

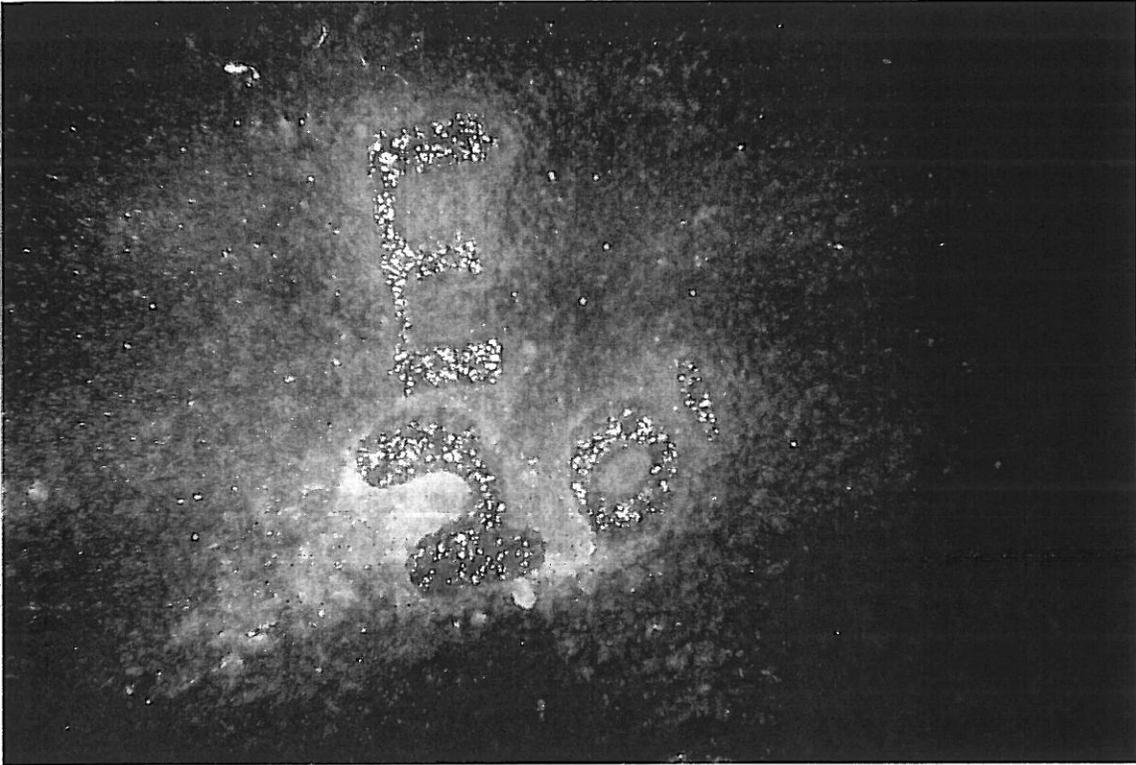


50. Interior surface - southwest side - elevation 43' above ground level - mortar joint crack - gunite thin - brick exposed.



51. Interior surface - east side - elevation 30' above ground level - good condition.

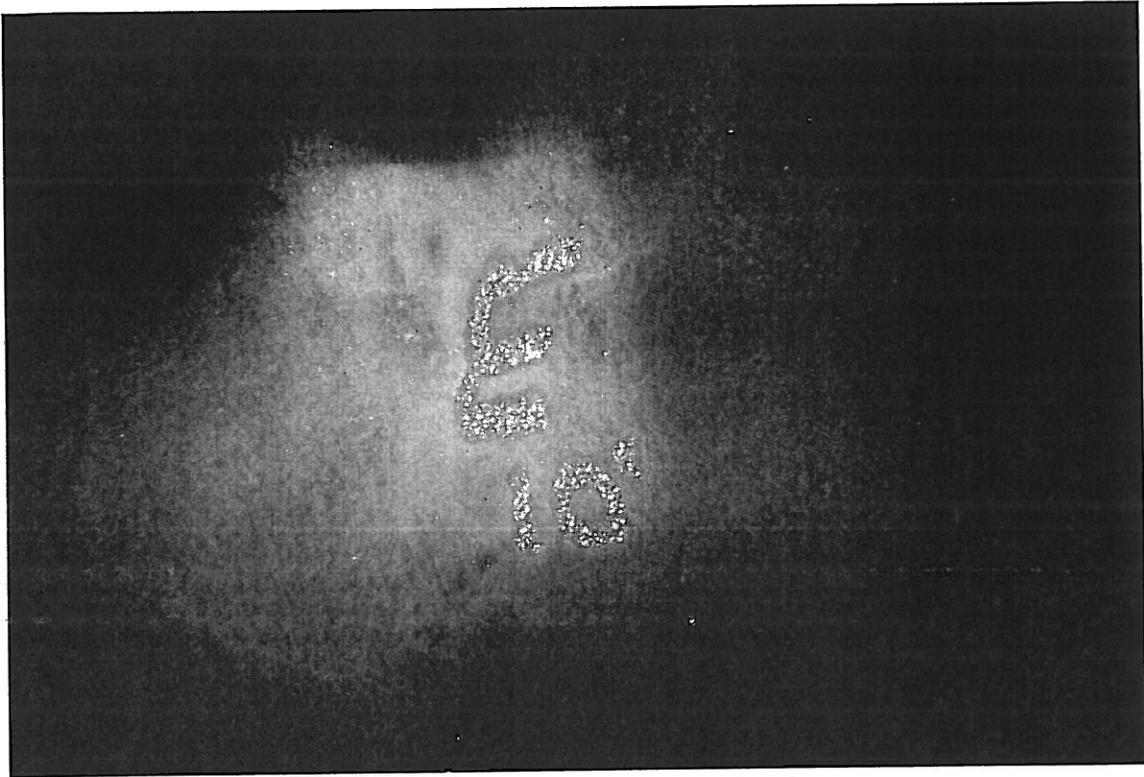
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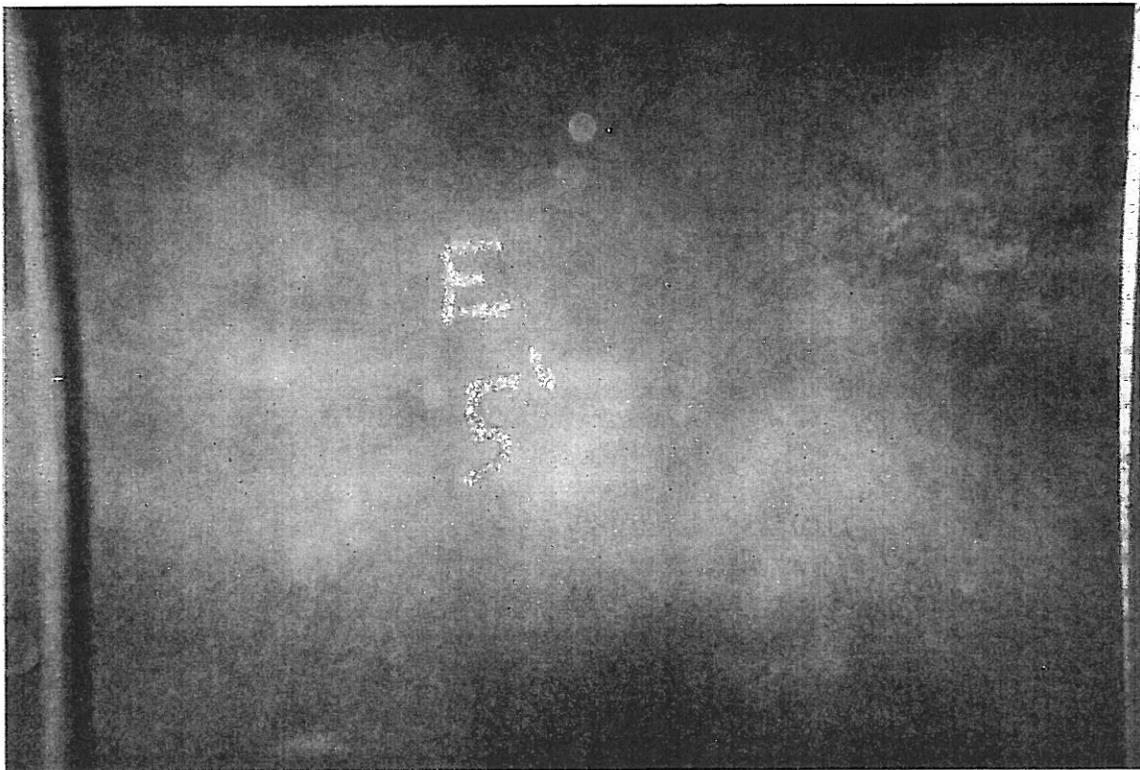
52. Interior surface - east side - elevation 20' above ground level - good condition.



53. Interior surface and step iron - southwest side - elevation 18' above ground level - spalled area in gunite liner.

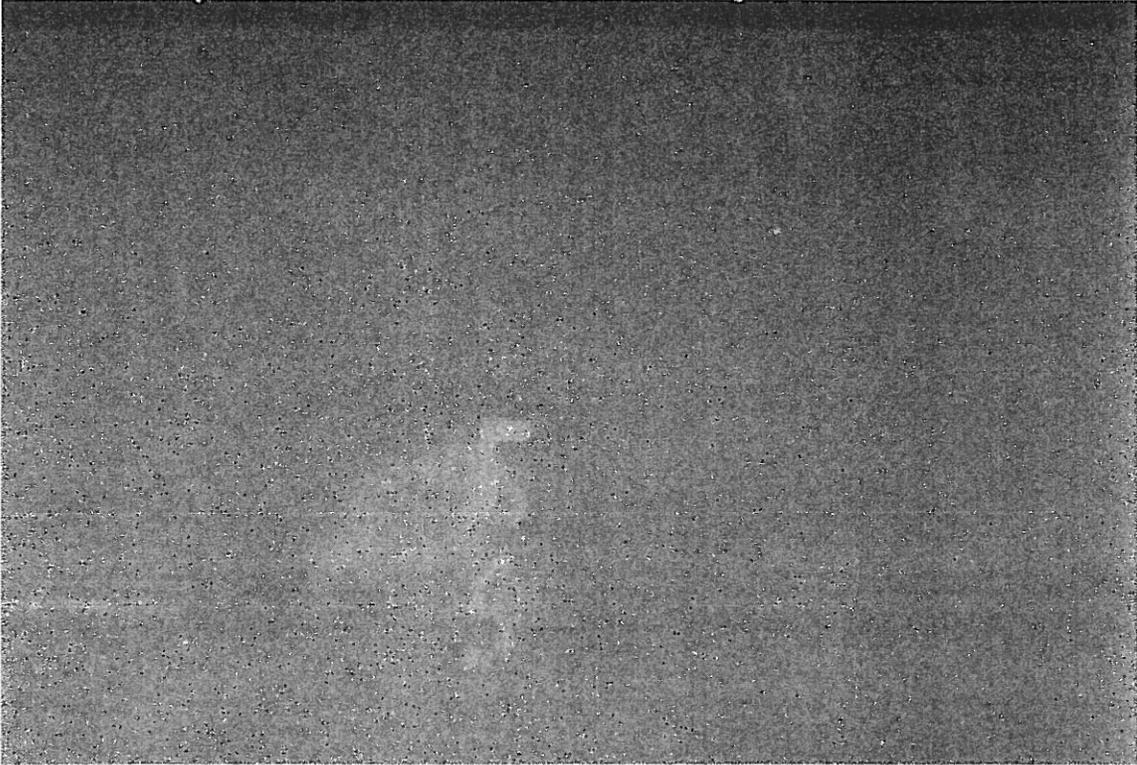


54. Interior surface - east side - elevation 10' above ground level - good condition.

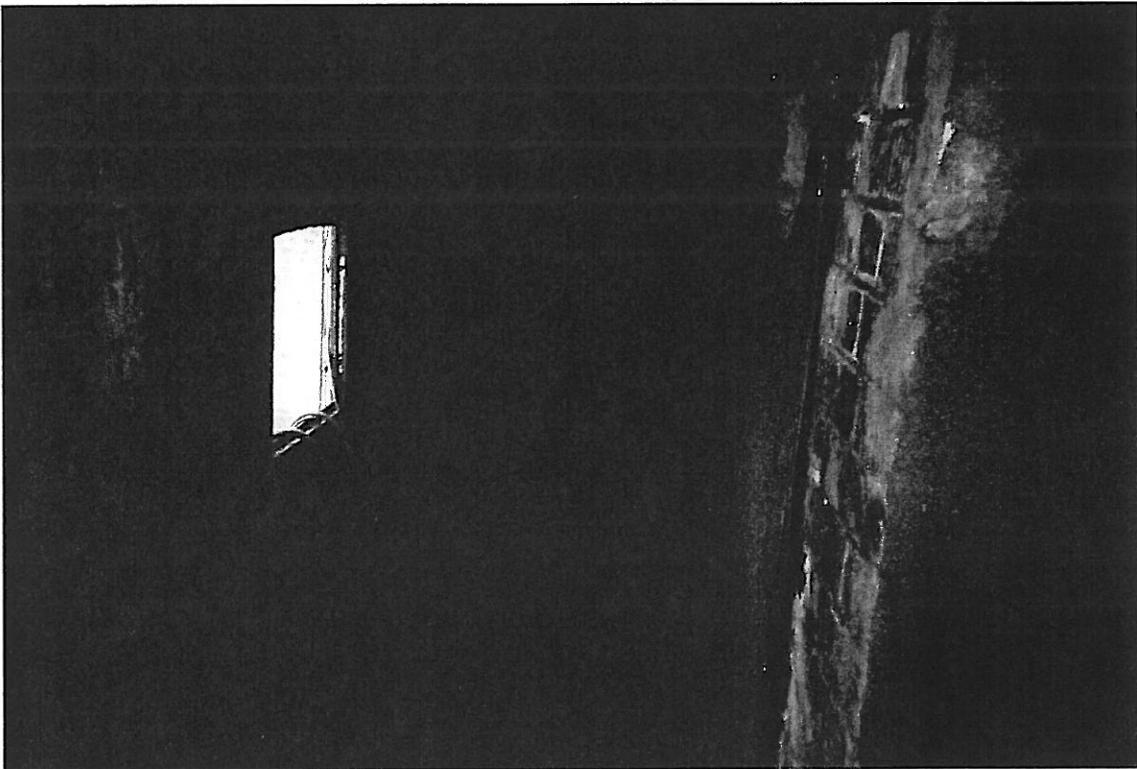


55. Interior surface - east side - elevation 5' above ground level - good condition.

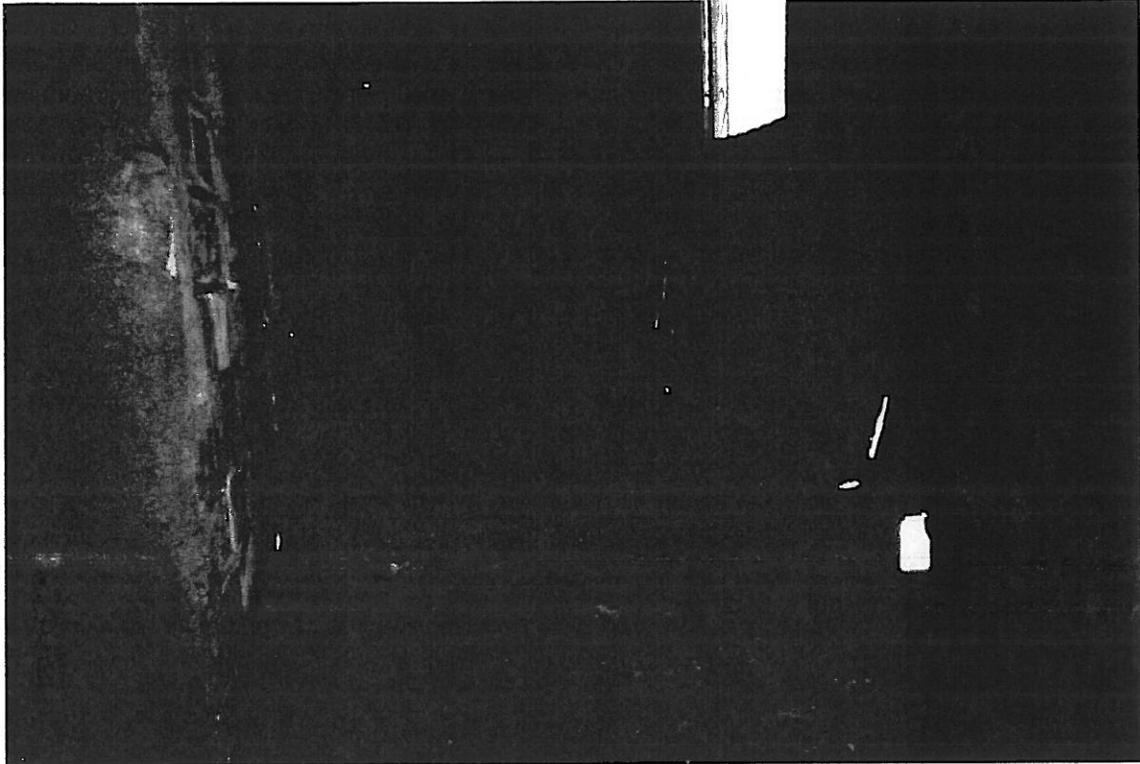
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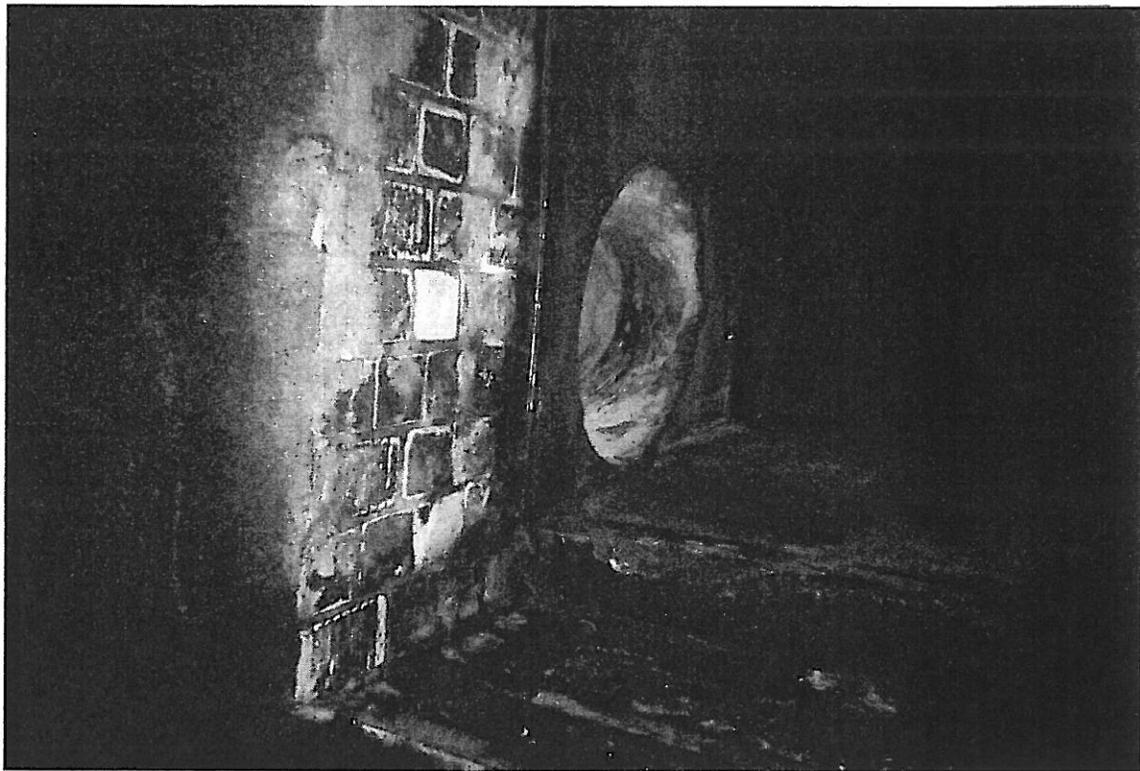
56. Interior surface - east side - elevation 5' above ground level - good condition.



57. Breeching interior and access door - east side - elevation 18' above ground level - breeching rusted.



58. Breaching interior and access door - east side - elevation 18' above ground level - breaching rusted.



59. Breaching interior and incinerator access east side - elevation 18' above ground level - breaching rusted.