



DP#01.JPG

Roof vent screen badly corroded and crumbling.



DP#02.JPG

Hole in vent screen



DP#03.JPG

Inlet pipe coating failure and active corrosion



DP#04.JPG

Inlet pipe - bad picture - opening in inlet pipe DP#05.JPG

DP#06.JPG



Top coat failure on roof plate



Roof hatch with corrosion on edges

DP#07.JPG



Internal shell - cracks in coating

DP#08.JPG



DP#10.JPG



Roof rafters with edge corrosion



Roof rafter with edge corrosion

DP#11.JPG



DP#12.JPG





Roof plate and hand rail active corrosion



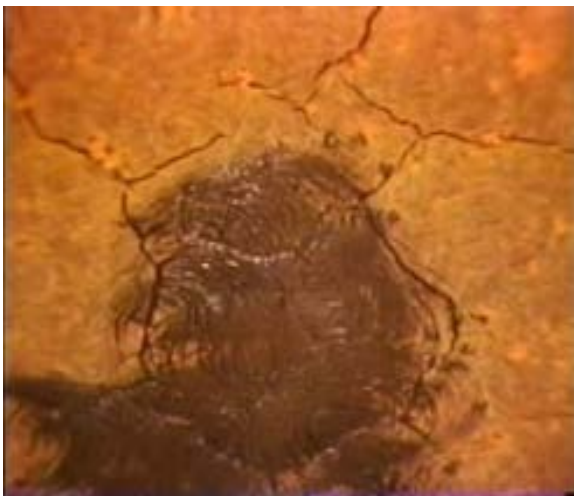
Inlet pipe with active corrosion DP#13.JPG

DP#14.JPG

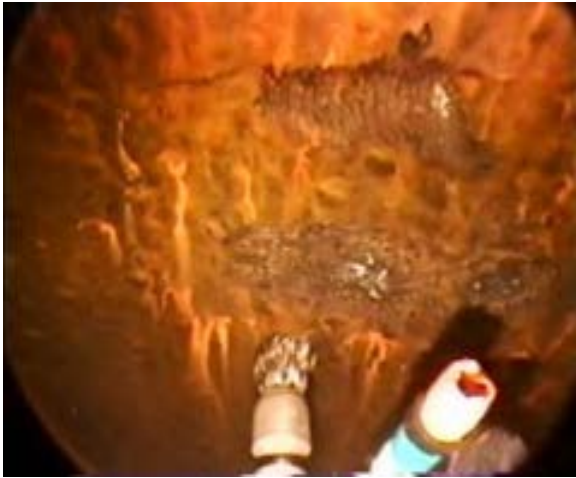
Overflow pipe with flapper



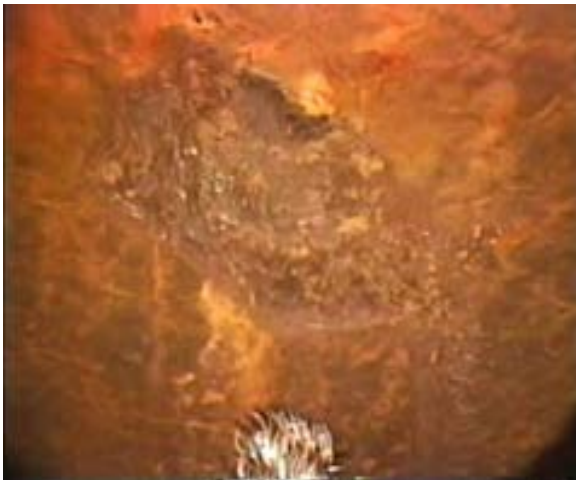
VS #1. Heavy iron buildup and cracks in coating.
(Time: 2:09)



VS #2. Cracks in internal coating.
(Time: 4:28)



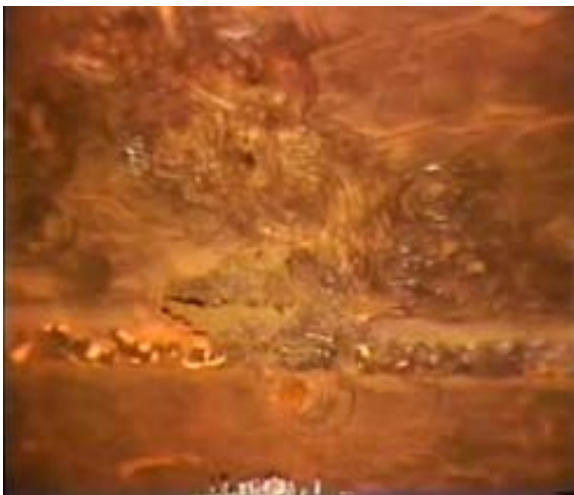
VS #3. Coating has failed, active corrosion, exposed steel upper shell at 8'oclock position. (Time: 6:57)



VS #4. Coating has failed to steel substrate 2nd shell 6'oclock position.
(Time: 10:20)



VS #5. Cracked coating and active corrosion.
(Time: 10:46)

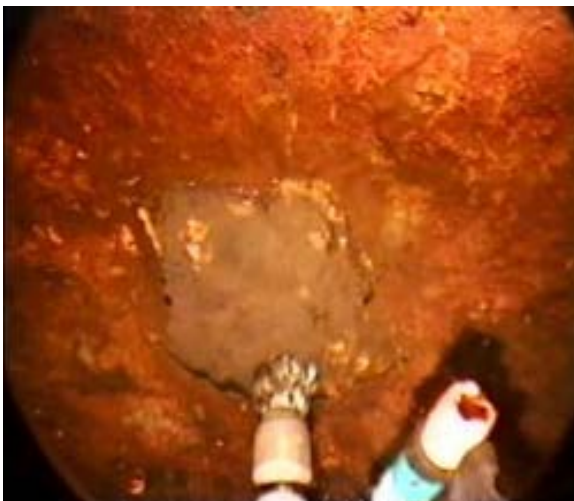


VS #6. Coating failure on horizontal weld.
(Time: 15:47)



VS #7. Exposed steel substrate mid-shell corrosion. (Time: 21:35)

VS #8. Micro blisters in coating.
(Time: 26:12)



VS #9. Coating failure bare steel – upper section when shell at 9'oclock position.
(Time: 33:48)



VS #10. 1 ½ -inch sediment.
(Time: 36:14)



VS #11. 2-inches sediment.
(Time: 41:50)



VS #12. 3-inches sediment at center of tank.
(Time: 47:41)