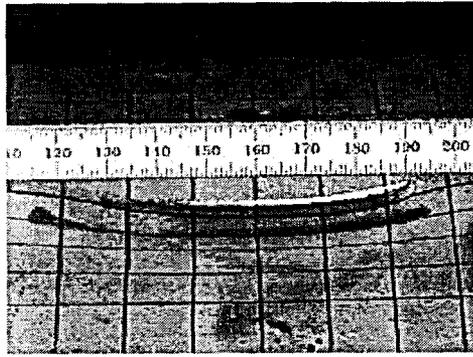
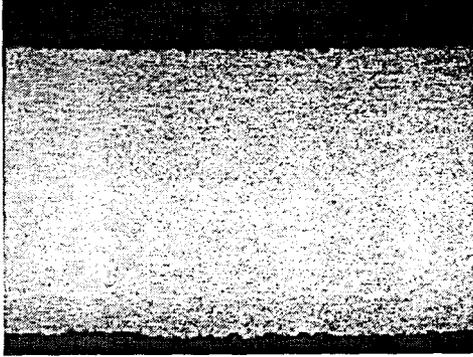
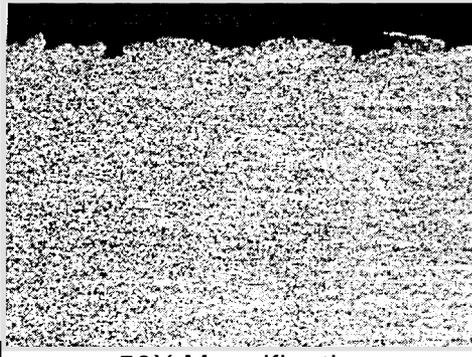
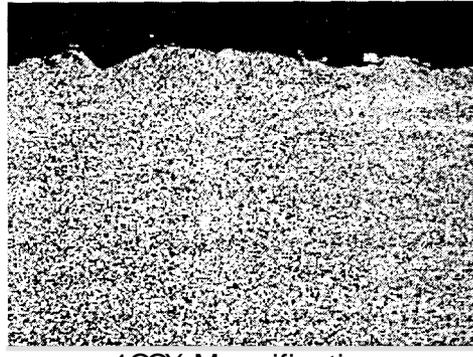
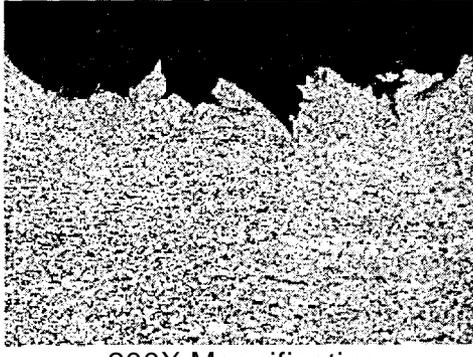
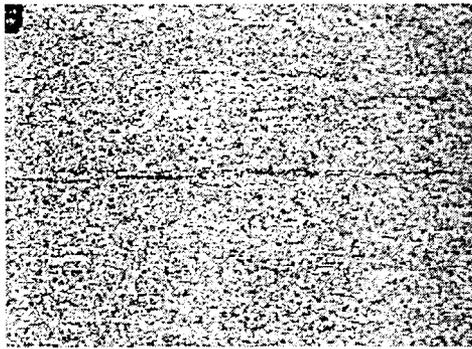
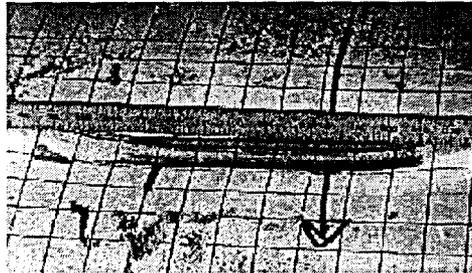
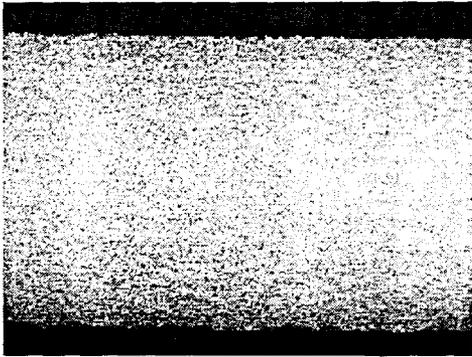
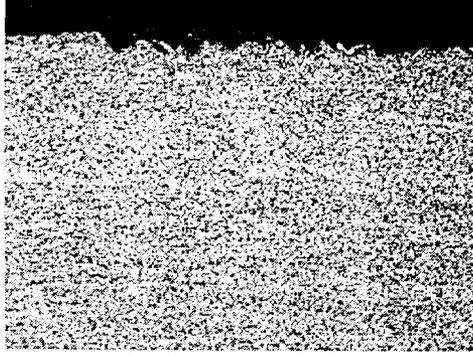
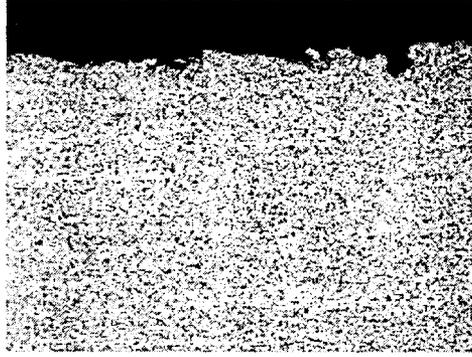
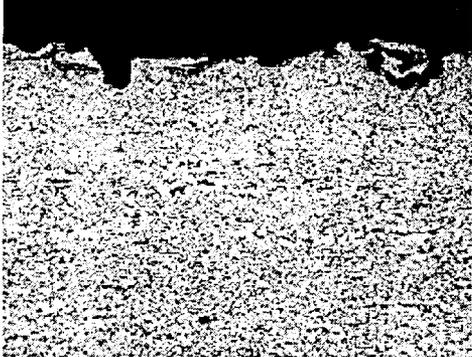
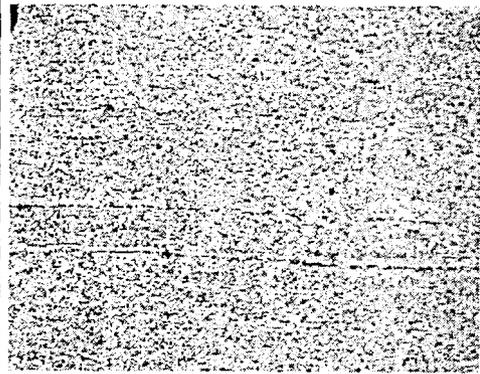
 <p>Base Metal at 100X Magnification</p>	
<p>DEFECT #G08-5 2-inch scrape with moved metal and 0.31 inch residual dent</p>	 <p>Photograph of Defect</p>	 <p>10X Magnification</p>
 <p>50X Magnification</p>	 <p>100X Magnification</p>	 <p>200X Magnification</p>

	 <p data-bbox="591 617 1058 653">Base Metal at 100X Magnification</p>	
<p data-bbox="95 821 337 852">DEFECT #G08-6</p> <p data-bbox="95 856 541 926">4-inch scrape with moved metal and shallow denting</p>	 <p data-bbox="678 993 976 1024">Photograph of Defect</p>	 <p data-bbox="1196 1035 1443 1066">10X Magnification</p>
 <p data-bbox="204 1451 452 1482">50X Magnification</p>	 <p data-bbox="700 1451 948 1482">100X Magnification</p>	 <p data-bbox="1179 1451 1427 1482">200X Magnification</p>



Base Metal at 100X Magnification