

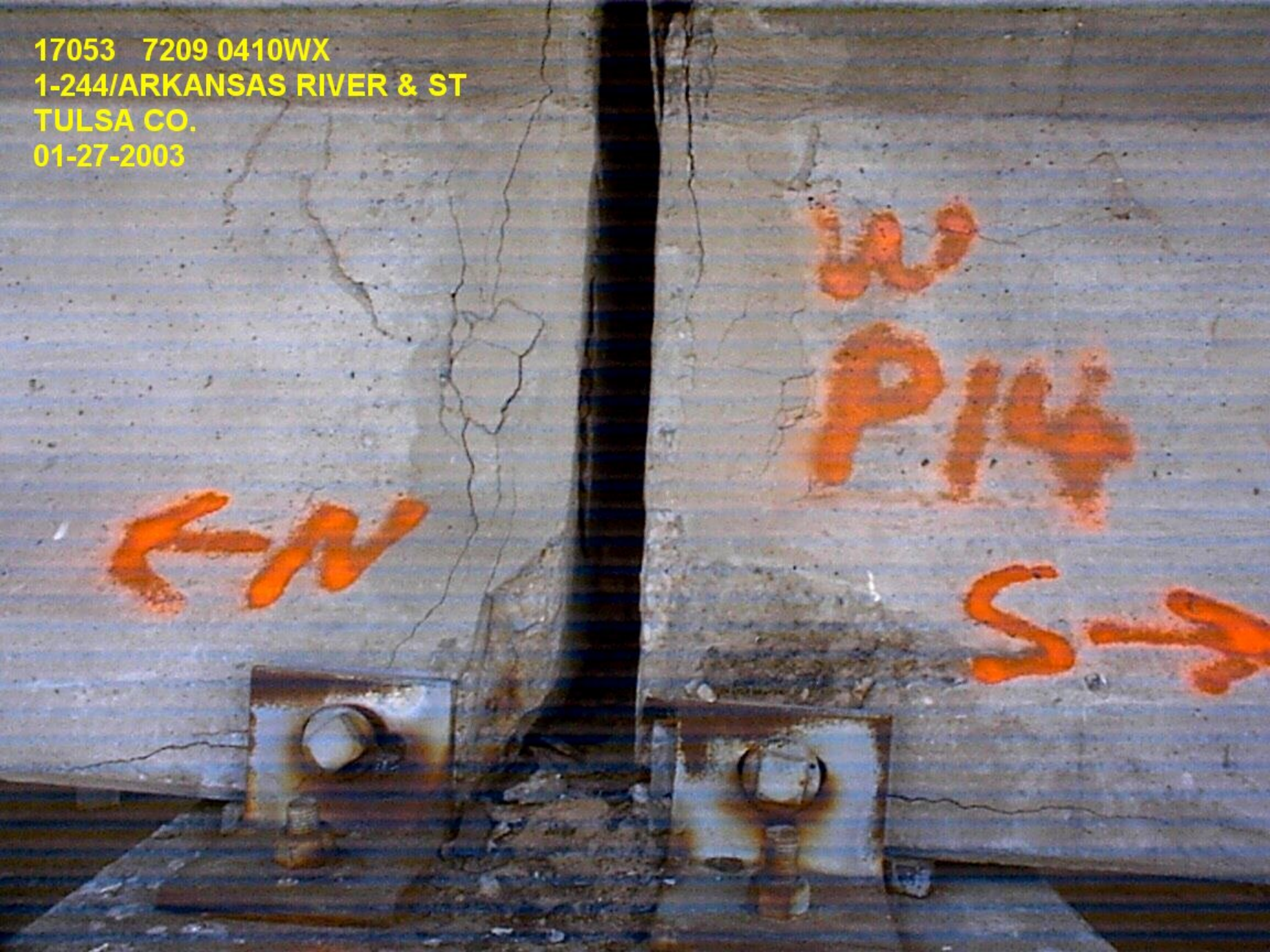
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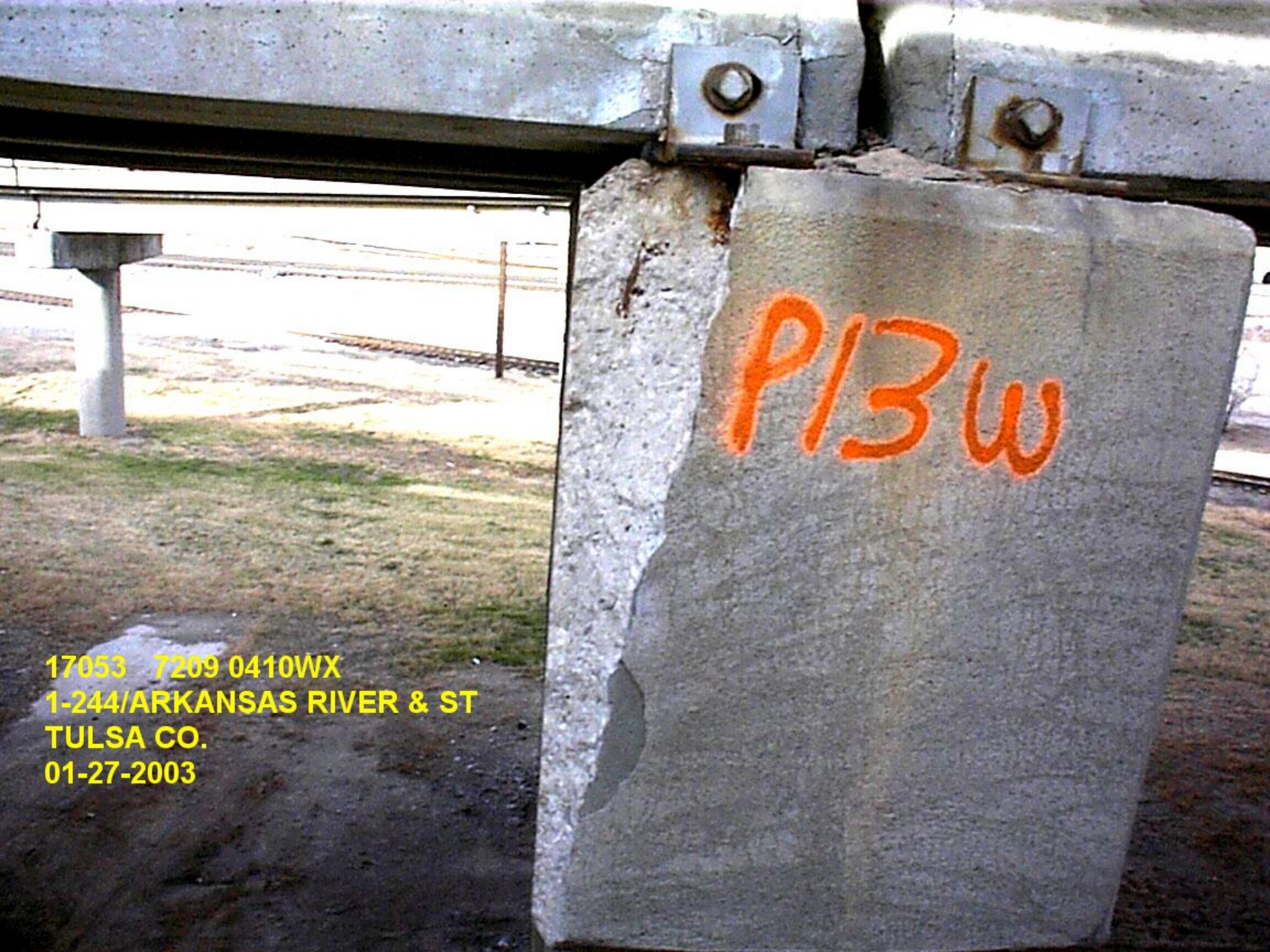


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BM 3

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P12E

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BM 7

P229 N3

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PS E

IN

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EP3R

← W E →



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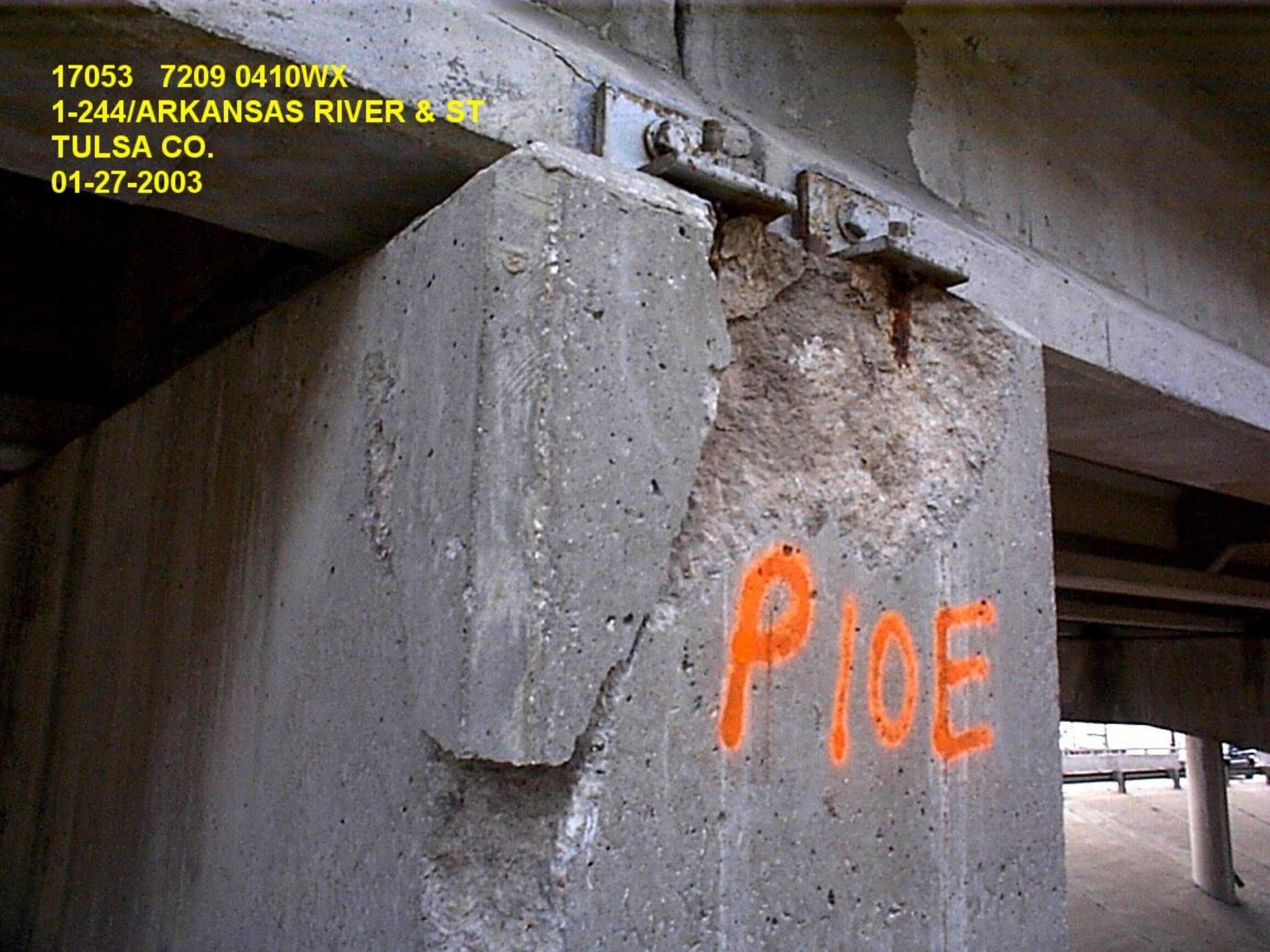
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P10E

A photograph of a concrete bridge pier. The pier is made of light-colored concrete and shows signs of wear and damage. A large, irregular section of the concrete surface is missing, revealing a rough, brownish interior. Above this damaged area, there is a metal bracket or anchor bolt assembly. On the right side of the pier, the text 'P10E' is spray-painted in bright orange. The background shows the underside of a bridge structure with multiple concrete beams and a distant view of a road and another pier.

P30

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WPUR

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5'N EP4R

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P6111

BM 1 E P 4 E

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15' S OF WP2R



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wp17

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Bm2
CP/R

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HN P25E 5

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The image shows a close-up of a concrete structure, possibly a bridge pier or abutment. The concrete is light gray and shows signs of weathering, including cracks and surface erosion. Two metal brackets, likely made of steel, are mounted on the concrete. Each bracket has a circular hole and a rectangular base. The brackets are positioned on either side of a central vertical crack in the concrete. In the lower portion of the image, the number '9145' is spray-painted in bright orange. The background is slightly out of focus, showing more of the concrete structure and some distant elements.

EP 1A

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