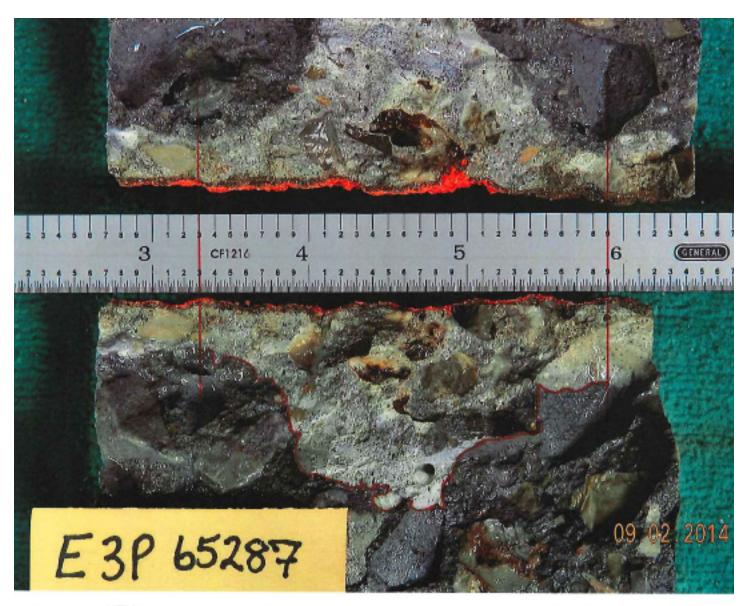


Dual Layer Concrete Deck Sealing & Refurbishment

Patent Pending

Penetration Results for ACT's Deck-Sil™ 1700 Series



 $\frac{134}{3}$ = 0.93 4.25 $\left(\frac{4.91}{3}\right)$

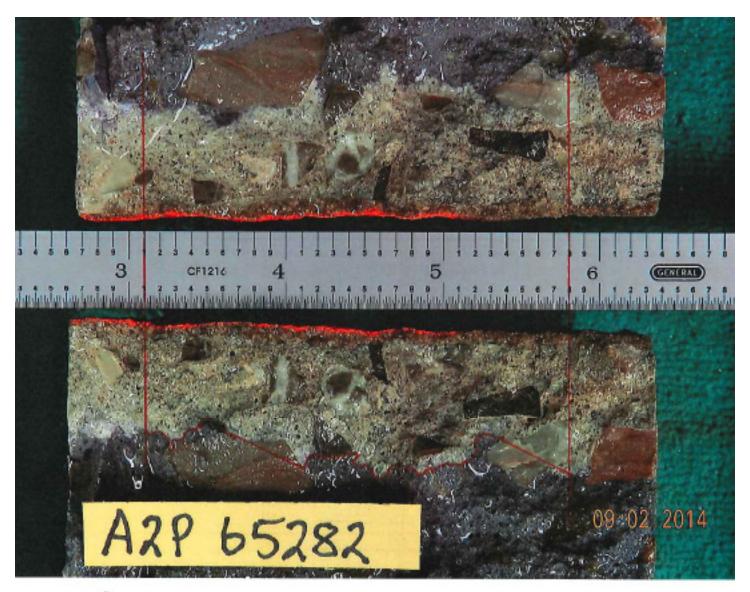
Average Penetration .83 inches as calculated by the Oklahoma DOT.



Dual Layer Concrete Deck Sealing & Refurbishment

Patent Pending

Penetration Results for ACT's Deck-Sil™ 1700 Series



$$\frac{16.50}{3} = 0.76$$
4.41 $\left(\frac{4.91}{3}\right)$

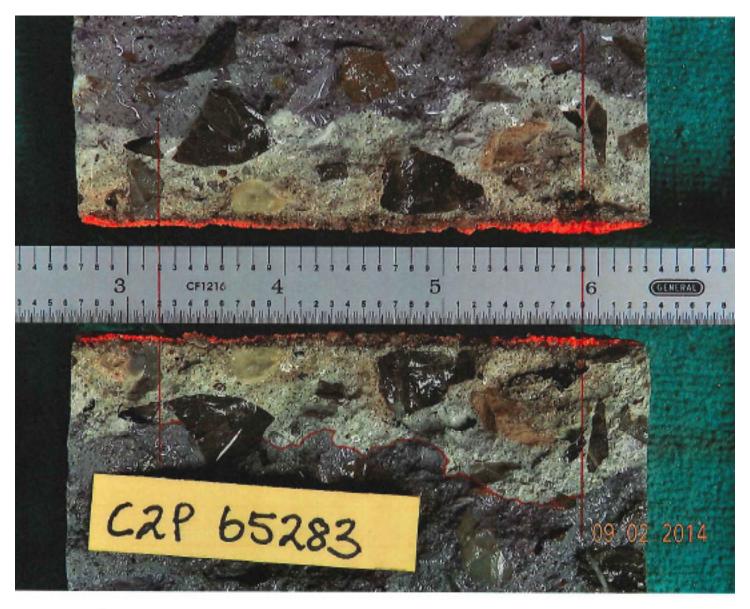
Average Penetration .76 inches as calculated by the Oklahoma DOT.



Dual Layer Concrete Deck Sealing & Refurbishment

Patent Pending

Penetration Results for ACT's Deck-Sil™ 1700 Series



 $\frac{16.05}{3} = 0.74$ $4.41 \left(\frac{4.91}{3}\right)$

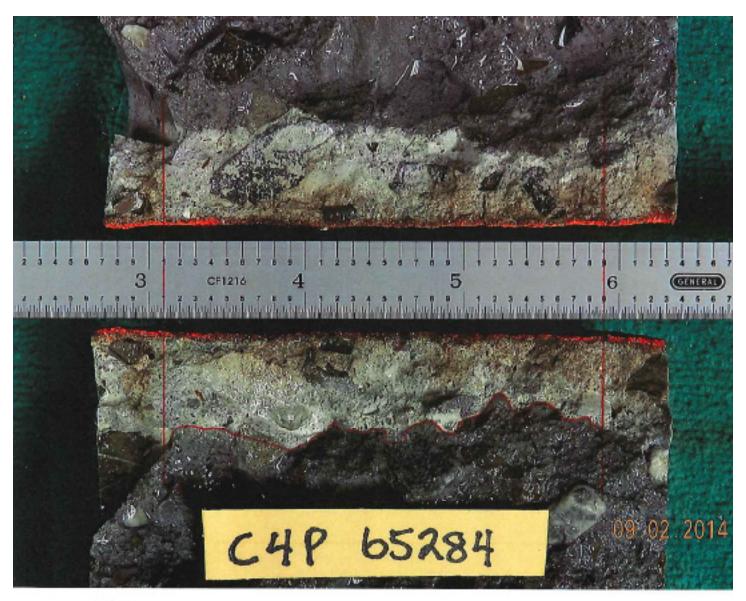
Average Penetration .74 inches as calculated by the Oklahoma DOT.



Dual Layer Concrete Deck Sealing & Refurbishment

Patent Pending

Penetration Results for ACT's Deck-Sil™ 1700 Series



 $\frac{12.60}{3} = 0.56$ $\frac{4.91}{3}$

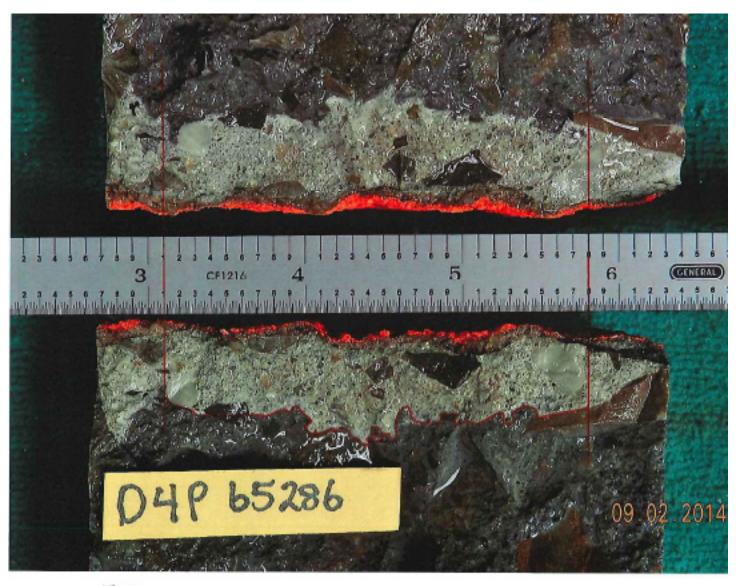
Average Penetration .56 inches as calculated by the Oklahoma DOT.



Dual Layer Concrete Deck Sealing & Refurbishment

Patent Pending

Penetration Results for ACT's Deck-Sil™ 1700 Series



12.00 - 0-55 HUI (491)

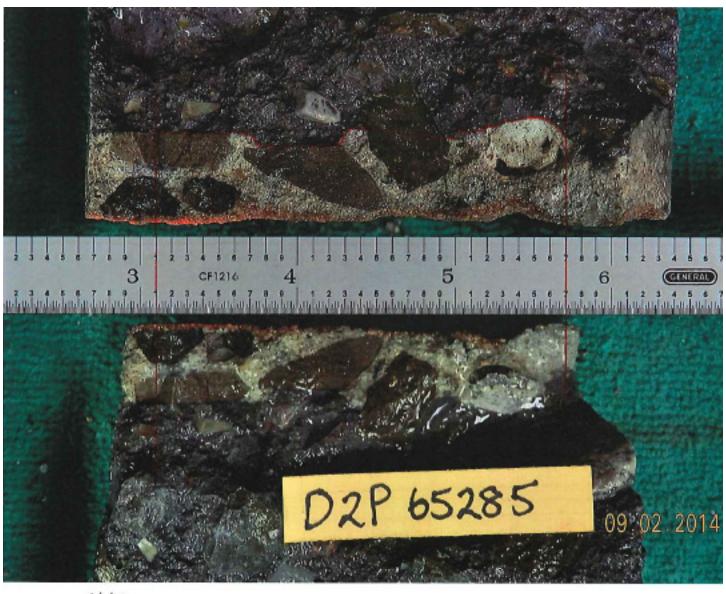
Average Penetration .55 inches as calculated by the Oklahoma DOT.



Dual Layer Concrete Deck Sealing & Refurbishment

Patent Pending

Penetration Results for ACT's Deck-Sil™ 1700 Series



4.26 (4.91)

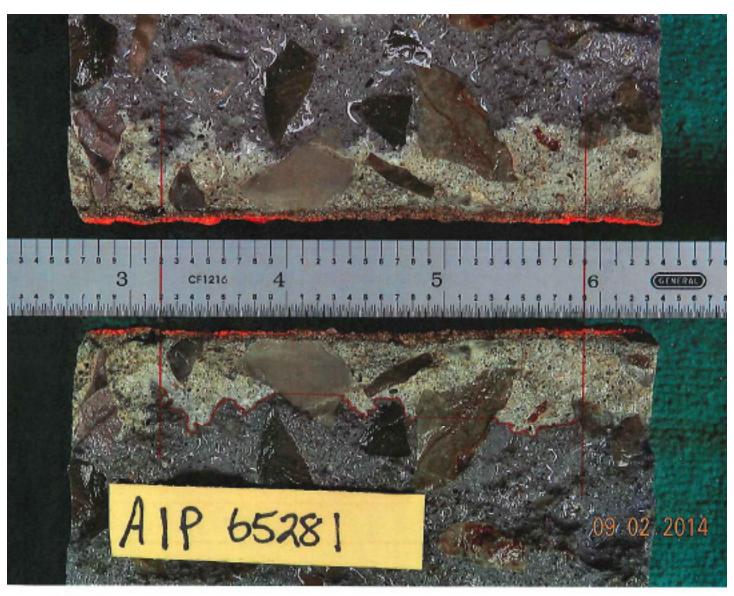
Average Penetrationv .53 inches as calculated by the Oklahoma DOT.



Dual Layer Concrete Deck Sealing & Refurbishment

Patent Pending

Penetration Results for ACT's Deck-Sil™ 1700 Series



$$\frac{\frac{10.20}{3}}{4.41} = 0.47$$

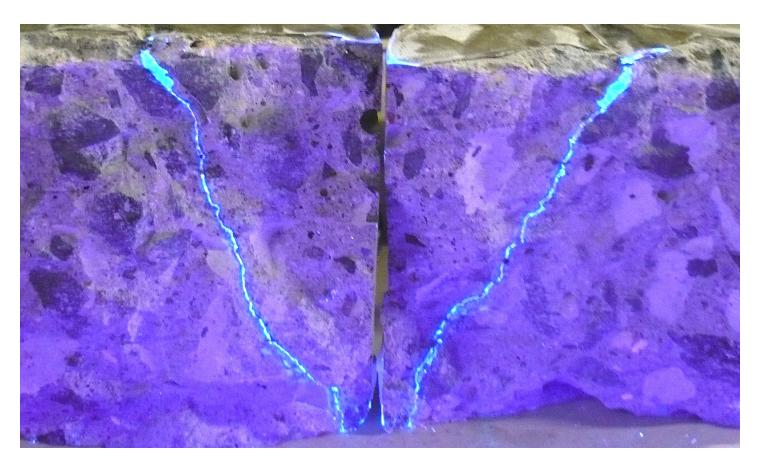
Average Penetration .47 inches as calculated by the Oklahoma DOT.



Dual Layer Concrete Deck Sealing & Refurbishment

Patent Pending

Penetration Results for ACT's Deck-Sil™ 1700 Series



Mirror image of a split core sample shows the deep penetration of Sil-Act Deck-Sil™ EP-1700 crack healing epoxy.