HI vs. StormPrecip **CARI FRCH** MOOS **POKE STRT VAUL** $x R^2 < 0.01 | x R^2 = 0.01 | x R^2 < 0.01 | x R^$ $x R^2 < 0.01 | 5 x R^2 < 0.01 |$ -1· $\exists x \ R^2 = 0.07 \ | \ \ x \ R^2 < 0.01 \ | \ \ x \ R^2 = 0.03 \ | \ \ x \ R^2 = 0.46 \ | \ \ x \ R^2 = 0.03 \ | \ \ x \ R^2 = 0.19$ site.ID CARI Hysteresis Index **FRCH** MOOS $3 \times R^2 < 0.01 | 3 \times R^2 = 0.03 | 7 \times R^2 = 0.04 | 3 \times R^2 = 0.06 | 3 \times R^2 = 0.07 | 3 \times R^2 = 0.04$ POKE STRT VAUL $| x R^2 = 0.01 | 3x R^2 < 0.01 | 4x R^2 < 0.01 | 3x R^2 < 0.01 | 3x R^2 = 0.01$ $x R^2 = 0.01$ 20 40 60 80 0 20 40 60 80 0 20 40 60 80 0 20 40 60 80 0 20 40 60 80

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