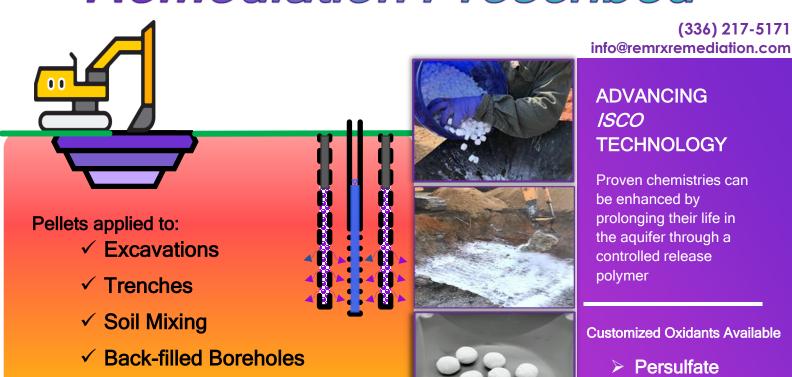


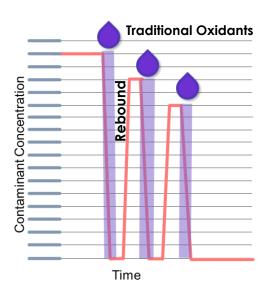
# Remediation Prescribed

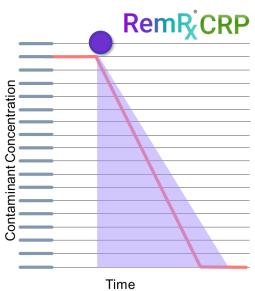


Percarbonate

CRP will provide a long-lasting consistent release of oxidant, what does this mean for your project?

#### Mitigate Rebound • Fewer Mobilizations • Sustainable Treatment





www.remrxremediation.com

### **Product Information & Case Study**

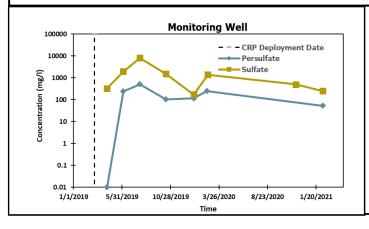
## RemRCRP Deployment Options

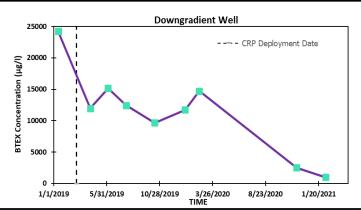
### The easy-to-handle, solid material can be placed directly into the contaminated zone

CRP- packed canisters	Suspended in treatment wells
	Back-filled boreholes via DPT
CRP pellets	Spread into excavated area (UST applications)
	Soil mixing
	Trenching



CASE STUDY: Site located in Central North Carolina and is a former fuel station. In March 2019, 440lbs of RemRx® CRP Persulfate was emplacement at the base of the soil excavation to treat a "hot spot" of BTEX. The product was deployed approximately 9ft deep, soil mixed in at a depth interval of approximately 9 to 9.5ft, within the top 1ft of the water table at that time (seasonal groundwater fluctuations). Subsequent monitoring over a 2-year period indicates that the RemRx® CRP is still releasing persulfate. BTEX concentrations measured in a downgradient compliance well have steadily declined over time has persulfate is released and contaminants desorb from surrounding soil matrix.





#### Recommended Handling Storage:

- Wear proper PPE for handling Oxidants
- Can be supplied with "self-activating" oxidants
- Do NOT store in hot conditions as this can degrade the polymer. Recommended storage temperature 32F to 80F
- Shelf-life if stored properly >1year

#### Packaging Options:

- √ 110lbs Fiber Drums
- √ 55lbs Pails

(336) 217-5171 info@remrxremediation.com