

TracSand® Traction Sand

Improve traction with crush-resisting sand

TRACSAND® traction sand is the dry, free-flowing silica product with exceptional hardness and crush resistance that improves traction to support railway operations throughout the US. This industry-best sand is processed under strict Covia QIPSM statistical and quality assurance programs to deliver a lower-dust, reliably sized product that is readily available from 18 strategically located plants. With large-capacity mines, GFN customization, packaging options, and on-site terminal storage, Covia is the dependable partner of choice with a sustainable capital structure and operational flexibility.

If you are interested in further reduction of potential exposure to respirable crystalline silica dust at your work site, ask us about DST® dust-suppression technology.

IMPROVE
TRACTION

PRODUCT PORTFOLIO	PACKAGING			SHAPE	SILICA CONTENT	PRODUCT GFN	DRY/DAMP	DST
Location	Bulk	IBC	Bags					Bulk Only
Chardon, OH	●	●**	●	Subangular	99.52%	21, 39	Dry	●
Cleburne, TX	●			Round & Subround	99.00%	75	Dry	
Dividing Creek, NJ	●			Subangular	99.65%	28	Dry	
Emmett, ID	●	●	●	Subangular	87.26%	35	Dry	
Guion, AR	●	●		Subround	99.98%	44	Dry	
Junction City, GA	●	●	●	Subangular	99.70%	24	Dry	●
Lugoff, SC	●	●	●	Subangular	99.47%	31	Dry	
Marston, NC	●			Subangular	99.71%	44	Dry	●
Oregon, IL	●	●	●	Round & Subround	99.73%	47	Dry	●
Ottawa, MN	●	●	●	Round	99.69%	45	Dry	
Pevely, MO	●		●*	Subround	99.83%	53	Dry	
Portage, WI	●	●	●	Round	99.80%	47	Dry	
St Canut, QC	●	●	●	Subangular	99.47%	67	Dry	
Tunnel City, WI	●			Round	99.31%	29	Dry	
Tuscaloosa, AL	●	●		Subangular	97.73%	58	Dry	●
Wedron, IL	●	●	●	Round	99.65%	54, 68	Dry	●***
*75 lb bags ** IBC only available for TRACSAND 20 *** Rail only								

For more information about TRACSAND traction sand and TRACSAND DST, please call: 800.243.9004 or email: Sales@CoviaCorp.com



TracSand® DST®

Traction Sand Treated
with Dust-Suppression Technology

Enhance worker safety with DST® dust-suppression technology

TRACSAND® DST traction sand with dust-suppression technology enhances worker safety by significantly reducing potential exposure to respirable crystalline silica dust. This sand technology—combined with PPE best practices—is an important part of the engineering control plan for OSHA's respirable crystalline silica regulations. Covia's DST traction sand, which is aligned with environmental, social, and governance (ESG) standards, does not require a change in existing operations; loadout, for example, proceeds normally because the additive does not affect flow properties.

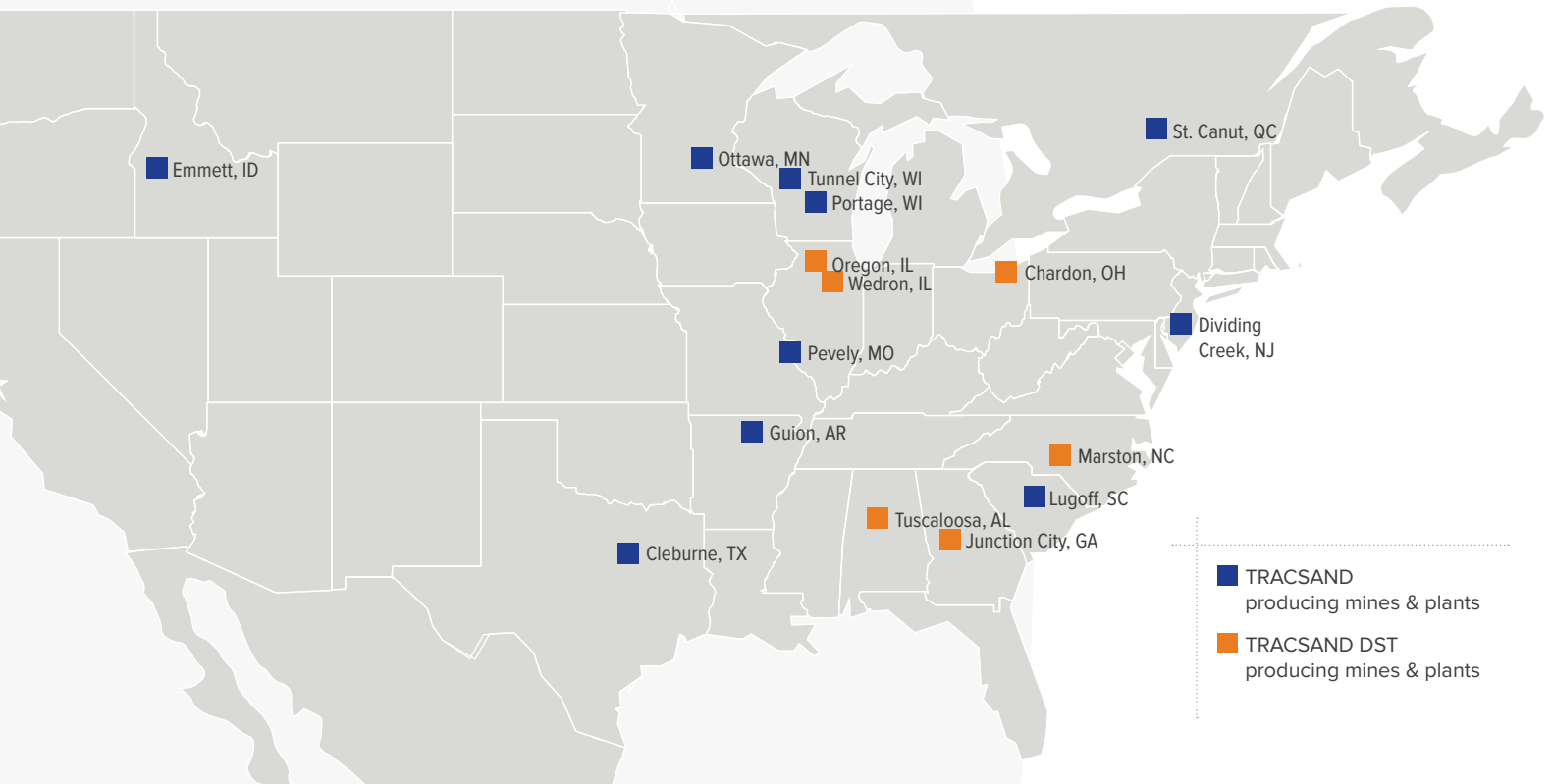
IMPROVE
AIR
QUALITY

Watch video >

<http://bit.ly/TracsandDST>

Faster turnaround time, advantaged logistics

Covia is fiscally stronger than ever with faster turnaround time and advantaged logistics that continue to drive the streamlined business model of diversified mineral solutions and services. The 18 TRACSAND mines and plants deliver dry, free-flowing silica as a low-dust or dust-suppression solution.



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