

IMS MOBILE GRINDER

Our Challenge – Meeting Separation Distances

Efficiently operate

- We understand our environment and assess our operational requirements prior to mobilizing on-site

Acknowledge our part

- All employees ensure compliance throughout the project
- Operators have the skills, knowledge, training and empowerment to make decisions
- We say “no” to jobs when we are not able to operate within our separation distances

Reduce our impacts

- We:
- have dust suppression systems on the grinders
 - create noise barriers between us and our closest receptors
 - created an adaptable exhaust stack that allows for reduced set back distances
 - are conscious of our operating hours so noise does not interfere with the communities activities
 - (operators) feel weather conditions are unfavourable, they shut down and will notify their supervisor

Take time to plan

- We:
- do an inspection prior to starting a job to ensure we are in compliance with our environmental approvals
 - understand the MOE noise guidelines that apply to our equipment and operate within them

Higher Environmental Performance

- We do visual inspections, we look at the quality of product, observe wind speeds and direction and adjust operations as necessary

1st Innovation and leadership

- Our goal is to be the best environmental performers in the grinding industry.



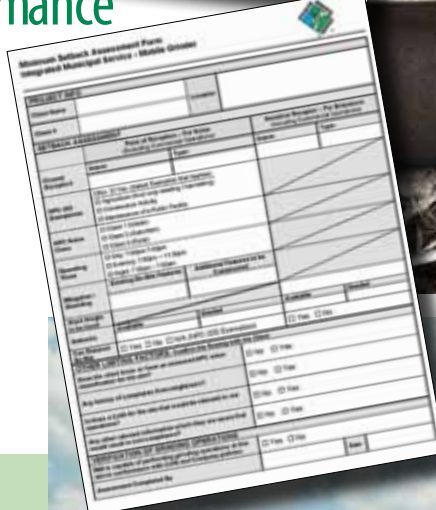
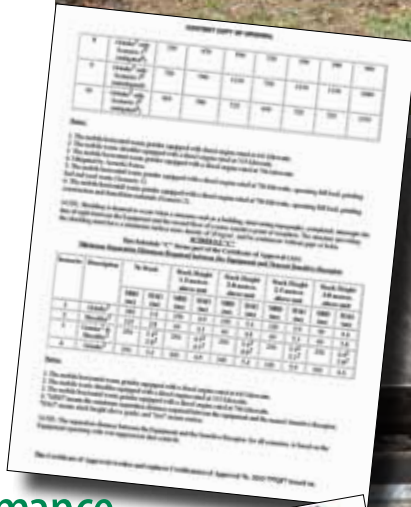
Derick Crane and Todd Duncan



Shawn Jordan, Operations Manager



Grinder 6700



Grinder 5400

QUESTIONS/DISCUSSIONS

1. What challenges have you faced operationally to meet conditions of your environmental approvals/permits?
2. How did you handle these challenges?
3. When have you had to turn down work to comply with your permits/approvals?
4. How was this managed?



Acknowledge Our Part Our Environmental Messenger™

IMS MOBILE GRINDER

MAR 2012

COMMIT ■ CREATE ■ PARTICIPATE

Company _____ Date _____ Delivered by _____

Other topics discussed _____

Name	Signature	Name	Signature
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RECORD RESPONSES SPECIFIC TO YOUR SITE

1. What challenges have you faced operationally to meet conditions of your environmental approvals/permits?.....
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2. How did you handle these challenges?.....
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3. When have you had to turn down work to comply with your permits/approvals?.....
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4. How was this managed?.....
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EARTH1st CHAMPIONS

The EPD would like to send out kudos to KIC Winners Norjohn Contracting and Paving Team

If you haven't heard already, our 2011 Krazy Ideas Contest winners was a team from Norjohn Contracting and Paving Limited. Team members include: Bill O'Brien, Julie Veilleux and Terry Schneider. We are currently investigating their creative solar heating idea. Bill, Julie and Terry were awarded with a dinner with the Environmental Performance Department at a local restaurant of their choice.

Great job everyone!



Alison Braithwaite, Director EPD, with Krazy Ideas Contest winners Bill O'Brien, Julie Veilleux, and Terry Schneider from Norjohn Contracting and Paving Team.



Who do you know who commits, creates and participates in EARTH 1st?

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Clearly no group can, as an entity, create ideas. Only individuals can do this. A group of individuals may, however, stimulate one another in the creation of ideas.
Estill I. Green