



Return:  
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## TYCAN Hydro-Clean Equipment Questionnaire

Company Name:	
Street:	
City, State, Zip:	Country:
Contact Person:	E-Mail:
Phone:	Fax:

### 1. Aim of the washing process:

- |  |  |
|--|--|
| <input type="checkbox"/> Resolution on certain grain sizes | <input type="checkbox"/> Cleaning of surfaces                |
| <input type="checkbox"/> Dissolving of lumps               | <input type="checkbox"/> Separation of lightweight materials |

2. Product: \_\_\_\_\_

(If possible, please attach pictures of the material to be washed)

3. Bulk density: \_\_\_\_\_ [lbs/ft<sup>3</sup>]

4. Required washing capacity: from \_\_\_\_\_ [tph] to \_\_\_\_\_ [tph]

5. Grain size [min,max]: \_\_\_\_\_, \_\_\_\_\_ [inches]

### 6. Grain size distribution, circle accordingly: [inches / mm / Tyler Mesh / US Sieve No]

	From	To	Fraction [%]
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			



7. Quantity of the particles < 63  $\mu\text{m}$ : \_\_\_\_\_ [%]

8. Will the material be classified after washing?

Yes  No

9. Cut-sizes circle accordingly: [inches / Tyler Mesh / US Sieve No]:

	[inches]
1.	
2.	
3.	
4.	

9. Desired end result after washing or classifying:

Norm: \_\_\_\_\_

Others: \_\_\_\_\_

10. Water Treatment:

Non-existent  Existing, rotation capacity from \_\_\_\_\_ [ $\text{m}^3/\text{h}$ ] to \_\_\_\_\_ [ $\text{m}^3/\text{h}$ ]  
\_\_\_\_\_ [gpm] to \_\_\_\_\_ [gpm]

11. Further Information:

(Please attach any pertinent photographs, flow diagrams, specifications, etc... when returning HEQ)