



# Detailed Soils and Aggregates Test Report

Sample Number: E08630913

## Sample Identification:

<b>Lab Number :</b> E08630913	<b>Advance?:</b> N	<b>Sample For:</b> Project
<b>Producer Name:</b> Seven Points Sand & Gravel		<b>Date Received:</b> 8/12/2008
<b>Quarry :</b> Z100011 Plant #3 @ Pettigrew Ranch		<b>Date Sampled:</b> 8/6/2008
<b>District :</b> 10 - Tyler		<b>Date Tested:</b> 8/26/2008
<b>Use Code :</b> 086 - Coarse Aggr for Conc (item421)		<b>Reported To:</b>
<b>District Lab # :</b> 10-138-08		
<b>Sampled by :</b> Todd McCurley		<b>Other ID :</b>
<b>Sampled From:</b> stockpile		<b>CSJ #:</b> 049502058
<b>Location :</b>		<b>Stamp Code:</b> 1 -
<b>Station :</b>	<b>Phase:</b>	<b>Lot:</b>
<b>TxDot Item No.:</b> 421	Portland Cement Concrete	<b>Sublot:</b> Meets Specifications
<b>GPS Long.:</b>	<b>GPS Latt.:</b>	
<b>Remarks:</b>		

## Summary Report

### Test Results

Process Material	
Prepare Material	
Material Identification.	
Concrete Aggregate L A Abrasion	
Concrete Aggregate Magnesium Soundness	
Concrete Aggregate Sodium Soundness	
Concrete Aggregate Micro Deval	
Coarse Aggregate Acid Insolubility	

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