

# My Company Name

My Address

To: Lahrmann Engineering Ltd.  
#105 1301 - 8 Street SW.  
Anytown, KS

Dave Paslawski

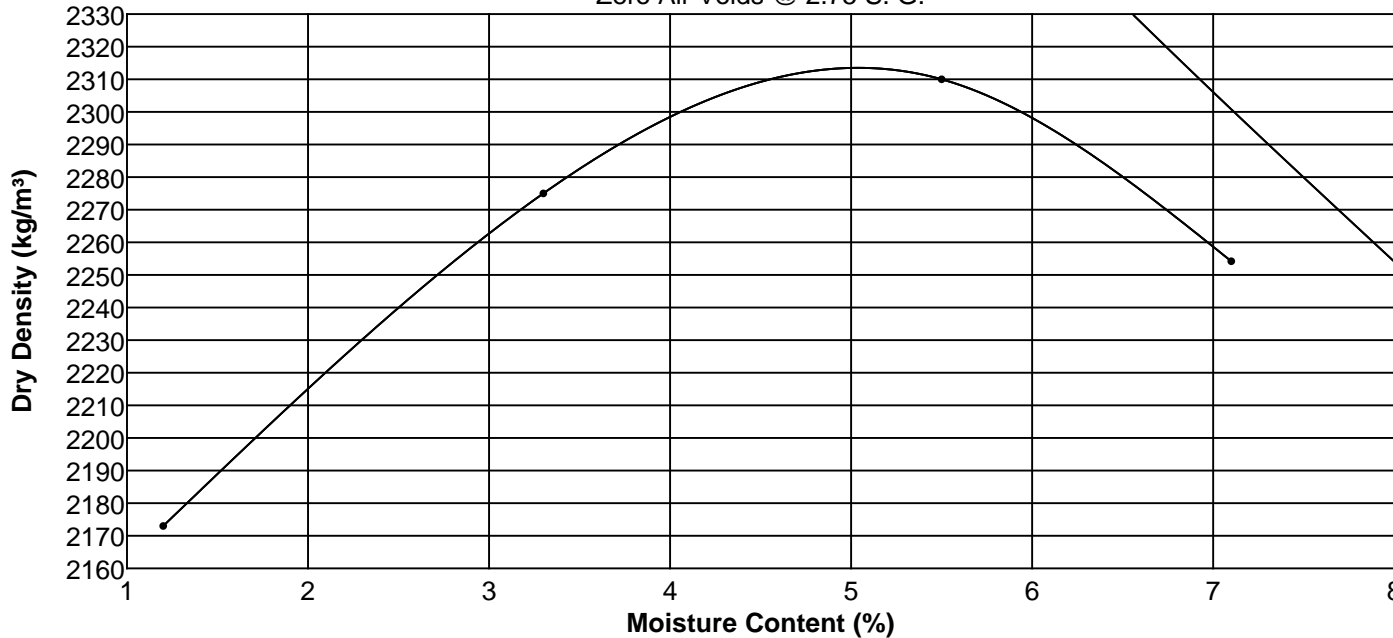
Project: ESA Phase II  
Maple Creek

# Proctor Report

Project Number: M95-11-814  
Report Number: 2  
Report Date: 28-Nov-95  
Copies To: Client  
Sample Type: 3/4" road crush  
Sampled By: SGI/DB  
Tested By: Site  
Source: SGI/WS  
Sample Date: 28-Nov-95  
Date Received: 24-Nov-95  
Date Tested: 24-Nov-95

Rammer Type: MANUAL  
Preparation: MOIST  
Method: ASTM-D698-C

Zero Air Voids @ 2.75 S. G.



Max. Dry Density (kg/m³): 2313.5  
Optimum Moisture Content (%): 5.0

Moisture Content (%)	Dry Density (kg/m³)	Wet Density (kg/m³)
1.2	2173.0	2199.1
3.3	2275.0	2350.1
5.5	2310.0	2437.1
7.1	2254.2	2414.2

3/4" Road Crush

Per: \_\_\_\_\_