WASHINGTON STATE DEPARTMENT OF TRANSPORTATION - MATERIALS LABORATORY
PO Box 47365, Olympia WA 98504-7365 / 1655 S. 2nd Ave., Tumwater WA 98512
Chemistry Section

Contract No:	007929
Lab. No:	H-07396
Transmittal No:	108158
Lab ID No:	0000108158
Bid Item No:	5.08

TEST OF MOISTURE CURED POLYURETHANE PAINT:
Date Logged In: 08/03/2010
SR: 16
Section: TACOMA NARROWS BRIDGE ELECTRICAL

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Material: MC-FERROX B POLYURETHANE INTERMEDIATE COAT
Source: WASSER
Lot No: 0910003
Sample No:

TEST	RESULT	SPECIFICATION
Color:	GRAY	See Contract Special Provisons (C-11)
Pigment Content, % (by dry film weight)		80 Minimum (A-11)
Volume Solids, %	76	60 +/-3 (A-11) 50 Minimum (B-11) 50 Minimum (C-11)
Weight per Gallon, Lbs	14.2	22.0 Minimum (A-11)
I.R. Scan:	INFO	
Viscosity, Krebs Units		

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OSC Laboratory
Mat. File X
General File X
Inspection Office
Al Gabo X
Region
Construction 4 X
Project Engineer:
RUMINA SUAFFOA X(2)

0340 T2C7- T2B5-
T2C8- T2L0-1
T2B8- T2K9-

Material: **ACCEPTABLE**
Remarks:

Thomas E. Baker, P.E.
Materials Engineer
by: Marilyn Olson MLO
Date 08/04/2010 Telephone 709-5538