

Laboratory Reference: CAN10W1647/1**ADHESION AGENT TEST REPORT****ATTENTION:****Ray Georgey**CLIENT: Otech Australia
CLIENT REFERENCE: 0.5% Otech AGGBIND-75[®] by mass
ADHESION AGENT: Otech AGGBIND-75[®] liquid adhesion agent
ADHESION AGENT SOURCE: Supplied by client in September 2009
TEST METHOD USED: MWD B301-89T
TESTED BY: Rachel Smith on 10/08/2010


RESULTS:

| AGGREGATE SOURCE | AGENT QUANTITY (% BY MASS) | TEST RESULT | TEST CRITERION |
|-------------------|-------------------------------|----------------------------|-----------------------------|
| Stevensons Quarry | 0.5 | 97 Spec : 80 min | 0.71 Spec : 2 max |

Test performed using: Grade 3 chip from Stevensons Quarry
Chip sieved between 13.2 & 9.5mm sieves and washed in deionised water
180/200 Penetration Grade Bitumen
Adhesion agent set up time was 2.5 hours
Test temperature of 25°C

Report Issued By: Suzanne Lee on 13/08/2010

Report Checked By:


Bitumen Laboratory Supervisor

Disclaimer: These test results apply to the samples as received by the Laboratory. No liability will be accepted by the Laboratory for any misrepresentation with respect to the sampling of material for testing and/or the use of these test results.

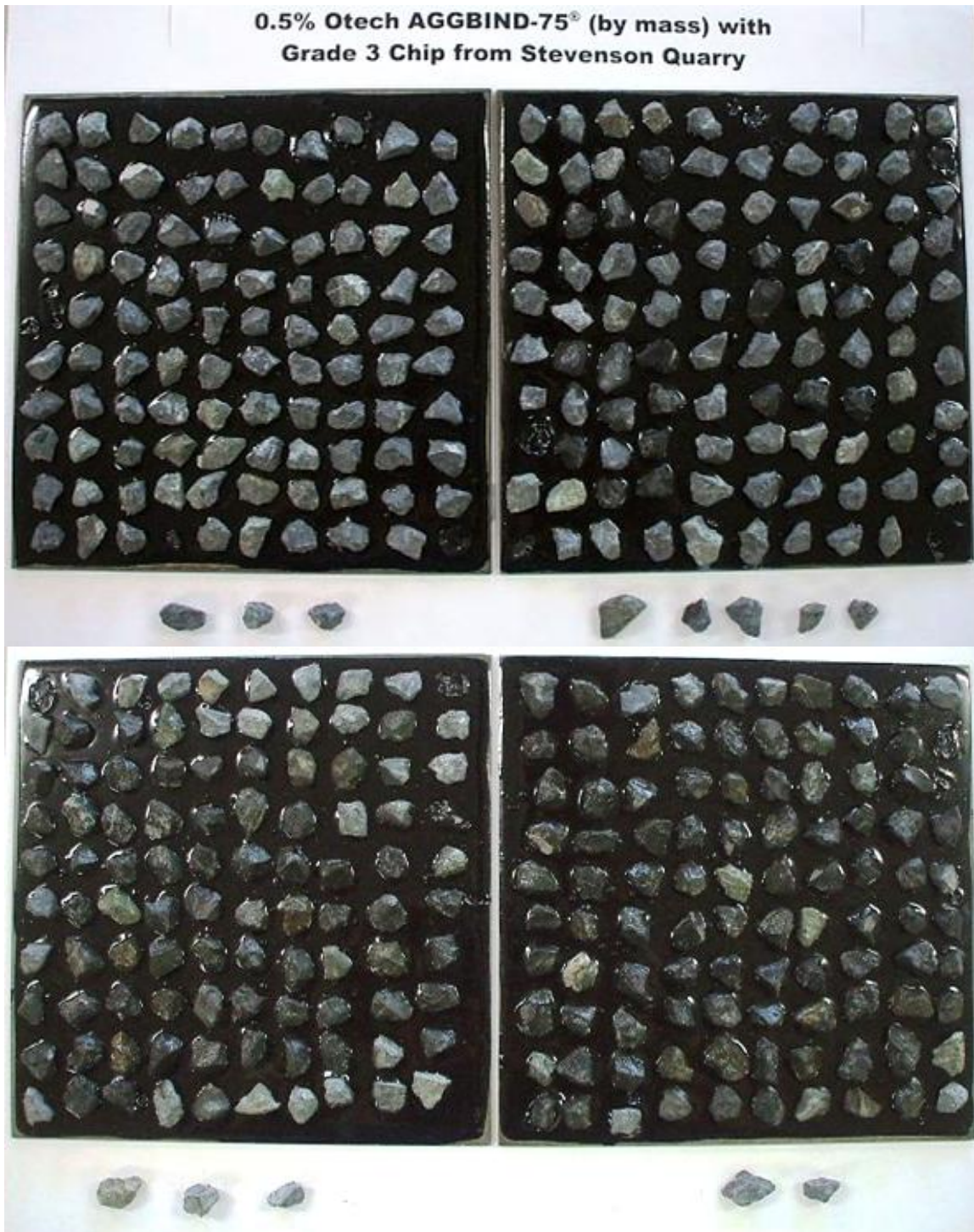


Figure 1. Photograph showing test plates with 180/200 bitumen and 0.5% Otech AGGBIND-75® (by mass) after test was performed. Stevensons Quarry grade 3 chip that was dislodged is arranged below the plates.