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Report No: USR:W212-0135-03
Issue No: 1
This report replaces all previous issues

Analytical Test Report

Client: MEACH COVE TRUST
 PO Box 309
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Attention: Christopher Davis
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Signed: *Kevin Anderson*
 Kevin Anderson
 IT Manager
 Date of Issue: 2/3/2012
THIS DOCUMENT SHALL NOT BE REPRODUCED EXCEPT IN FULL

Sample Details
Sample Log No: W212-0135-03 **Sample Date:**
Sample Designation: New York Reed Canary **Sample Time:**
Sample Recognized as: Pellets **Arrival Date:** 1/31/2012

Test Results

ASH FUSION - ASTM D1857

Reducing Atmosphere

Initial Def. Temp.	2030 ° F
Softening Temp.	2120 ° F
Hemispherical Temp.	2210 ° F
Fluid Temp.	2320 ° F

Oxidizing Atmosphere

Initial Def. Temp.	2120 ° F
Softening Temp.	2200 ° F
Hemispherical Temp.	2290 ° F
Fluid Temp.	2420 ° F

MINERAL ANALYSIS OF ASH - ASTM D3682

Silicon Dioxide in Ash	wt. %
Aluminum Oxide in Ash	wt. %
Titanium Dioxide in Ash	wt. %
Iron Oxide in Ash	wt. %
Calcium Oxide in Ash	wt. %
Magnesium Oxide in Ash	wt. %
Potassium Oxide in Ash	wt. %
Sodium Oxide in Ash	wt. %
Sulfur Trioxide in Ash	wt. %
Phosphorus Pentoxide in Ash	wt. %
Strontium Oxide in Ash	wt. %
Barium Oxide in Ash	wt. %
Manganese Dioxide in Ash	wt. %
Undetermined	wt. %
Total	wt. %

Comments

