Electronic Permit Submittal and Processing System (EPSAP) Professional Engineer Signature Document

"This document is signed and sealed to secure the data in this permit application and any attached files that were submitted electronically as described in Florida Department of Business and Professional Regulation, Board of Professional Engineers, Procedures for Signing and Sealing Electronically Transmitted Plan, Specifications, Reports or other Documents, Rule 61G15-23.003., F.A.C.."

EPSAP Application Number: 2528-1 Facility Identification Number: 1030117

Facility Owner/Company Name: PINELLAS CO. BOARD OF CO. COMMISSIONERS

Purpose of Application:

Title V air operation permit renewal.

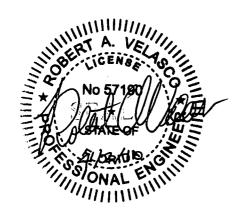
Signature File Created: 3/31/2010 9:58:41 PM

File Description	Authentication Code
Submitted Application Data	E2846597B0DACDC34036B11E1A63CA6C9109CD9C
Uploaded Facil	lity Documents:
OverallSitePlan.pdf	ACC969A2654DFD1C402826B448FCEAAAB0B6E9CF
1030117008 proposed Title V permit changes 2010 (r edline).doc	9AD3E912E394E0483A4B04648F911228C93F05E1
1030117008 proposed Statement of Basis 2010 (redli ne).doc	8DFB9A413F4D1F50B93A6BD69590D8E7BBBECDF2
Appendix I comments for 2010 renewal.doc	8FB1DB265455ABC765C6D71E02DA2CB18FA7F296
Uploaded Emission	ns Unit Documents:
NewRSPBSiteandPavingPlanSH1.pdf	2A38937C40D4BAB8BC6E6E3190A0CAAD27D8BC2D
Argo Conveying Equipment O_M Manuals.pdf	59D427286841DDA775C595A4FF0D97E0829EA725
Eriez Drum Magnet O_M Manual.pdf	1A48121BEC3A8853D97AFF184E407347300D063A
CentrifugalFansforRSPBBaghouseO_M.pdf	7F19D072F07811BD9C5EF3BEA1204F695AF90FF5
ModularBaghouse O_M.pdf	194950377837711F0C47440D388D8965E4668A48
Carbon Feeder Drawings.pdf	1B53D2CE270D077F16353C6868A99F18CDF210A6
Carbon Feeder O_M.pdf	314C005CBF6AF789980EA6BCC4ADBD5C8F5AE3A1
Carbon Feeder Sensor.pdf	0A76C84AC318722E7424F01017ECD32A3FCB3BC4
Steinart Eddy Current Separator O_M Manual Rev1.pd	A864FBD41C049EA4DC028AD2C05E12D4F45D0D9C
RSPBBaghouseDrawing.pdf	641FA668668F4276B8578304EA82A346B57F6BC9
MechanicalHVACPlan_RSPBBaghouse.pdf	55DAFA63551088555F280890ABFF2587F2C59E90
MechanicalHVACSection_RSPBBaghouse.pdf	1209DB4F6E034A3576A23EDBB7AD344302B7D9BF
HVACLayout_RSPB.pdf	3666086F0DC204DD9D8295D614C9BBAD57B2FDE8
NewRSPBLimitsofDemoPlanIncludingPhosphoricAcidTank .pdf	C9585D3EA6AFB7108BCE86E32AFCFB077B1D8F54
RSPB Process Control Description.pdf	32563696C45154EA2D1CD11692B2DAFAD6452E49
GK Vibratory Conveyors and Screens General Service Manual.pdf	464AD141BC7336A4365744D731F3C7D4278A1579
VisualEmissionsRSPBBaghouse.pdf	78A6C40449A53680A85B73687FE8A6702C2F6D28
RSPB Process Control Description.pdf	32563696C45154EA2D1CD11692B2DAFAD6452E49
Metals Recovery System in RSPB.pdf	959FAC74E5FA078D0FA252407FBB29B596AE6223
Carbon Feeder O_M.pdf	314C005CBF6AF789980EA6BCC4ADBD5C8F5AE3A1
Carbon Feeder Drawings.pdf	1B53D2CE270D077F16353C6868A99F18CDF210A6
Carbon Feeder Sensor.pdf	0A76C84AC318722E7424F01017ECD32A3FCB3BC4
Carbon Feeder O_M.pdf	314C005CBF6AF789980EA6BCC4ADBD5C8F5AE3A1

Carbon Feeder Drawings.pdf	1B53D2CE270D077F16353C6868A99F18CDF210A6
Carbon Feeder Sensor.pdf	0A76C84AC318722E7424F01017ECD32A3FCB3BC4
Final Signature File	585778F3EB1A190908218DB25E11167CF4FC8EA6

Professional Engineer (PE): ROBERT VELASCO License No: 57190

(sign and affix PE seal below)



Robert A. Velasco, P.E., BCEE License No. 57190 Camp, Dresser McKee, Inc. 1715 N. West shore Blvd, Suite 875 Tampa, FL 33607 Tel: (813) 262-8868 Cert. of Auth. #EB 0000020

The seal certifies the engineering information included herein provides reasonable assurance of meeting the requirements of the Title V permit renewal application. The backup documentation contained in this application was prepared by others who are qualified or reported to being qualified to perform this work and is believed to be correct to the best of the engineer's knowledge. The seal does not certify or attest to the accuracy of the work prepared by other firms or individuals.