Filed: 02/20/2014 WEQC



Anchor Environmental – AAA Services Inc. <u>WASTE MATERIAL PROFILE SHEET</u> PROFILE No.

CUSTOMER NAME ADDRESS CITY STATE ZIP B. WASTE DESCRIPTION SOURCE & WASTE DESCRIPTION SOURCE & WASTE DESCRIPTION SOURCE & WASTE DESCRIPTION FROCESS GENERATING WASTE: C. REGULATORY STATUS USEPA HAZARDOUS WASTE NOT ACCPTED AT THIS FACILITY EPA EXEMPT OILFIELD WASTE PEA EXEMPT OILFIELD WASTE Analysis (mark testing below) Process Knowledge Other D. PHYSICAL PROPERTIES SOLID LIQUID SOLID LIQUID MIXTURE E. TRANSPORTATION REQUIREMENTS, CIRCLE AND INDICATE ESTIMATED VOLUME OF MATERIAL CONTAINERIZED BULK LIQUID OR LIQUID SOLIDS MIXTURE BULK SOLID F. CONSTITUENTS (type of waste testing required for) Are these values based on testing or knowledge of the material? F. CONSTITUENTS (type of waste testing required for) RCRA REGULATED METALS RCRA REGULATED METALS SOLID RCRA REGULATED METALS SOLID BULK LIQUID RCRA REGULATED METALS SOLID LEVEL(mg/l) mg/kg mg/l Ansenie 100 LEVEL(mg/l) MRY MRY MRY MRY MRY MRY MRY MR	A. GENERAL INFORMATION GENERATOR CODE ADDRESS	GENER CITY PHONE	ATOR NAME: STATE	ZIP		
SOURCE & WASTE DESCRIPTION PROCESS GENERATING WASTE: C. REGULATORY STATUS USEPA HAZARDOUS WASTE NOT ACCPTED AT THIS FACILITY EPA EXEMPT OILFIELD WASTE				ZIP		
ETRANSPORTATION REQUIREMENTS, CIRCLE AND INDICATE ESTIMATED VOLUME OF MATERIAL CONTAINERIZED BULK LIQUID SOLID	SOURCE & WASTE DESCRIPTION_					
EPA EXEMPT OILFIELD WASTE	C. REGULATORY STATUS					
THE FOLLOWING DOCUMENTATION ID IS ATTACHED TO DEMONSTRATE THE ABOVE DESCRIBED WASTE IS NON-HAZARDOUS MSDS	USEPA HAZARDOUS WASTE NOT	T ACCPTED AT THIS	FACILITY			
MSDS Analysis (mark testing below) Process Knowledge Other D. PHYSICAL PROPERTIES SOLID SOLID SOLID LIQUID SOLID LIQUID MIXTURE E. TRANSPORTATION REQUIREMENTS, CIRCLE AND INDICATE ESTIMATED VOLUME OF MATERIAL CONTAINERIZED BULK LIQUID OR LIQUID SOLIDS MIXTURE BULK SOLID F. CONSTITUENTS (type of waste testing required for) Are these values based on testing or knowledge of the material? TESTING KNOWLEDGE Please indicate which constituents below apply. Concentrations must be entered when applicable for accurate review and approval of this profile RCRA REGULATED METALS REGULATORY TCLP TOTAL UOM N/A (Used oil, Sump, Unknown) LEVEL(mg/l) mg/kg mg/l Arsenic 5.0 Barium 100 Cadmium 1.0 Chromium 5.0 Lead 5.0 Mercury 0.2 Selenium 1.0 Solider 5.0 Mercury 0.2 Selenium 1.0 Solider 5.0 Mercury 5.0 Benzene (Sump, Unknown) Sol piccouries) G. DOT INFORMATION DOT PROPER SHIPPING NAME: GENERATOR'S CERTIFICATION I certify that I am authorized to execute this document as an authorized agent. I hereby certify that all information submitted in this and attached documents are correct, any samples submitted are representative of the material and if a discrepancy exists generator grants this facility the authority to amend the profile as necessary to reflect the discrepancy.	EPA EXEMPT OILFIELD WASTE	□ YES □ NO	INDICATE TYPE	:		
D. PHYSICAL PROPERTIES SOLID LIQUID SOLID LIQUID MIXTURE E. TRANSPORTATION REQUIREMENTS, CIRCLE AND INDICATE ESTIMATED VOLUME OF MATERIAL CONTAINERIZED BULK LIQUID OR LIQUID SOLIDS MIXTURE BULK SOLID F. CONSTITUENTS (type of waste testing required for) Are these values based on testing or knowledge of the material? TESTING KNOWLEDGE Please indicate which constituents below apply. Concentrations must be entered when applicable for accurate review and approval of this profile RCRA REGULATED METALS REGULATORY TCLP TOTAL UOM N/A (Used oil, Sump, Unknown) LEVEL(mg/l) mg/kg mg/l Arsenic 5.0 mg/kg mg/l Arsenic 5.0 mg/kg mg/l Cadmium 100 mg/kg mg/l Chromium 5.0 mg/kg mg/l Chromium 5.0 mg/kg mg/l Elead 5.0 mg/kg mg/l Chromium 5.0 mg/kg mg/l Selenium 1.0 mg/kg mg/l Generator 5.0 mg/kg mg/l Generator 5.0 mg/kg mg/l Generator 5.0 mg/kg mg/l GENERATOR'S CERTIFICATION Certify that I am authorized to execute this document as an authorized agent. I hereby certify that all information submitted in this and attached documents are correct, any samples submitted are representative of the material and if a discrepancy exists generator grants this facility the authority to amend the profile as necessary to reflect the discrepancy.		ON ID IS ATTACHED	TO DEMONSTRATE	THE ABOVE DES	CRIBED WASTE I	IS NON-
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E. TRANSPORTATION REQUIREMENTS, CIRCLE AND INDICATE ESTIMATED VOLUME OF MATERIAL CONTAINERIZED BULK LIQUID OR LIQUID SOLIDS MIXTURE BULK SOLID F. CONSTITUENTS (type of waste testing required for) Are these values based on testing or knowledge of the material? TESTING KNOWLEDGE Please indicate which constituents below apply. Concentrations must be entered when applicable for accurate review and approval of this profile RCRA REGULATED METALS REGULATORY TCLP TOTAL UOM N/A (Used oil, Sump, Unknown) LEVEL(mg/l) mg/kg mg/l Arsenic 5.0 Barium 100 Cadmium 1.0 Chromium 5.0 Lead 5.0 Mercury 0.2 Selenium 1.0 Silver 5.0 Benzene (Sump, Unknown) 5.0 Benzene (Sump, Unknown) 5.0 (picocuries) GENERATOR'S CERTIFICATION I certify that I am authorized to execute this document as an authorized agent. I hereby certify that all information submitted in this and attached documents are correct, any samples submitted are representative of the material and if a discrepancy exists generator grants this facility the authority to amend the profile as necessary to reflect the discrepancy.	D. PHYSICAL PROPERTIES					
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Chromium 5.0 Lead 5.0 Mercury 0.2 Selenium 1.0 Silver 5.0 Benzene (Sump, Unknown) 5.0 NORM (Drilling Mud) 5.0 (picocuries) GENERATOR'S CERTIFICATION I certify that I am authorized to execute this document as an authorized agent. I hereby certify that all information submitted in this and attached documents are correct, any samples submitted are representative of the material and if a discrepancy exists generator grants this facility the authority to amend the profile as necessary to reflect the discrepancy.						
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