DRY WEATHER SCREENING AND VISUAL STORM WATER DISCHARGE EXAMINATION REPORT

Nature of Discharge (i.e., runoff, land drain, irrigation or snowmelt) Type of Monitoring: Dry Weather Screening	Date of Examination: 9/9/7014	Permit No. UTR
Type of Monitoring: Dry Weather Screening Wet Weather Screening (Quarterly Min.) Rainfall Event Date of Rainfall Event: Time of Event: Precipitation: Unable to collect sample due to adverse conditions or inadequate runoff. Visual Quality of Storm Water Discharge: (circle response) At Time of Sampling: After One Hour of Settling: Color: Clear brown green rust other: Settled Solids: Yes / No Odor: Yes / No Oil Sheen: Yes / No Floating Solids: Yes / No Other obvious indicators of storm water pollution: Probable sources of any observed storm water contamination: Title RGJ Name of Examiner Ray Ray	Outfall location or ID number:	
Wet Weather Screening (Quarterly Min.) Rainfall Event Date of Rainfall Event Precipitation: Unable to collect sample due to adverse conditions or inadequate runoff. Visual Quality of Storm Water Discharge: (circle response) After One Hour of Settling: Settled Solids: Yes / No Suspended Solids: Yes / No Odor: Yes / No Oil Sheen: Yes / No Oil Sheen: Yes / No Oil Sheen: Yes / No Other obvious indicators of storm water pollution: Probable sources of any observed storm water contamination: Title PSJ Ada /	Nature of Discharge (i.e., runoff, land drain, irrigation or snowmelt)	
Wet Weather Screening Quarterly Min. Date of last Rainfall Event: 9/9/2019 Rainfall Event Date of Rainfall Event: Time of Event: Precipitation: Unable to collect sample due to adverse conditions or inadequate runoff. Visual Quality of Storm Water Discharge: (circle response) At Time of Sampling: After One Hour of Settling: Color: clear brown green rust other: Settled Solids: Yes / No Odor: Yes / No Suspended Solids: Yes / No Clarity: Odi Sheen: Yes / No Other obvious indicators of storm water pollution: Probable sources of any observed storm water contamination: Name of Examiner Page	Tune of Manitaring	
At Time of Sampling: Color: clear brown green rust other: Settled Solids: Yes / No Odor: Yes / No Clarity: Oil Sheen: Yes / No Floating Solids: Yes / No Other obvious indicators of storm water pollution: Probable sources of any observed storm water contamination: Name of Examiner At Apart Title Title Ala / 2014	Dry Weather Screening	□ Rainfall Event Date of Rainfall Event: Time of Event: Precipitation: □ Unable to collect sample due to adverse
At Time of Sampling: Color: clear brown green rust other: Settled Solids: Yes / No Odor: Yes / No Clarity: Oil Sheen: Yes / No Floating Solids: Yes / No Other obvious indicators of storm water pollution: Probable sources of any observed storm water contamination: Name of Examiner At Apart Title Title Ala (2014)		
Color: Clear brown green rust other: Settled Solids: Yes / No Odor: Yes / No Clarity: Oil Sheen: Yes / No Floating Solids: Yes / No Other obvious indicators of storm water pollution: Probable sources of any observed storm water contamination: Name of Examiner Zau Hall Title RSJ Ala (Zau)		
Odor: Yes / No Clarity: Oil Sheen: Yes / No Floating Solids: Yes / No Other obvious indicators of storm water pollution:		
Clarity: Oil Sheen: Yes / No Floating Solids: Yes / No Other obvious indicators of storm water pollution: Probable sources of any observed storm water contamination: Name of Examiner		
Floating Solids: Yes / No Foam: Yes No Other obvious indicators of storm water pollution: Probable sources of any observed storm water contamination: Name of Examiner	Odor: Yes No	Suspended Solids: Yes / No
Other obvious indicators of storm water pollution: Probable sources of any observed storm water contamination: Name of Examiner		Oil Sheen: Yes / No
Probable sources of any observed storm water contamination: Name of Examiner		
Name of Examiner ZACH HARVEY Title PSI alaland	Other obvious indicators of storm water pollution:	
25/11 alalzaid	Probable sources of any observed storm water contamination:	
Signature Date Paris Date Date		