OUTFALL RECONNAISSANCE INVENTORY / COLLECTION FIELD SHEET



ection 1: Background Data LB Outfall ID: F3-8 subwatershed: Date & Time: Form completed by: 4125107 MAK Temperature (°F): Rainfall (in.): Last 24 hours: 0 Last 48 hours: Camera: Photo #s: FB-008) DIAMETER (IN) **MATERIAL FLOW DESCRIPTION LAND USE IN AREA** Diameter: ☐ RCP ☐ CMP Depth: Trickle ☐ Industrial Open Space 18 in. ☐ PVC ☐ HDPE Width: in. ☐ Moderate ☐ Urban Residential ☐ Institutional ☐ Steel 🍆 Corr. Plastic ☐ Substantial ☐ Suburban Residential Other: Other: ☐ No Flow ☐ Commercial Notes (e.g.., Access to outfall, distance and bearing if necessary, unable to locate, etc): From detention basin O"rain 48 mg BM **CHECK if** INDICATOR DESCRIPTION **RELATIVE SEVERITY INDEX (1-3) Present** ☐ Sewage ☐ Rancid/sour ☐ 3 – Noticeable from a Petroleum/gas Odor □ 1 – Faint ☐ 2 – Easily detected distance Sulfide Other: ☐ Clear ☐ Brown ☐ 1 – Faint colors ☐ Gray ☐ Yellow ☐ 2 – Clearly visible in ☐ 3 – Clearly visible in outfall Color in sample Green ☐ Orange sample bottle flow bottle Red Other: \square 1 – Slight Turbidity See severity \square 2 – Cloudy ☐ 3 – Opaque cloudiness ☐ Sewage (Toilet Paper, etc.) Floatables \square 2 – Some; indications of 3 - Some; origin clear (e.g., ☐ Suds -Does Not \square 1 – Few/slight; П origin (e.g., possible obvious oil sheen, suds, or Include origin not obvious ☐ Petroleum (oil sheen)☐ Other: suds or oil sheen) floating sanitary materials) Trash!! **CHECK if INDICATOR** DESCRIPTION **COMMENTS** Present Spalling, Cracking or Chipping Peeling Paint Outfall Damage Corrosion Deposits/Stains Oily ☐ Flow Line ☐ Paint Other: Abnormal \Box Excessive Inhibited Vegetation ☐ Odors ☐ Colors ☐ Floatables Oil Sheen Poor pool quality ☐ Suds ☐ Excessive Algae Other:

Pipe benthic

growth

☐ Brown

☐ Orange

Green

Other: