AGATTU SAMPLES

12g - 2 lock w/alum.
36g - 8 oz Valgene
168g = 250 ml Arbr

AG/DF
UNDATED
8.0 v1

Road Mile 1

A-1-S1-M	Barrel Dump	108 g	- below - lots of organics
A-1-S2-M	Bulldozer gravel	168 g	- 4 sites downslope
A-1-S3-M	" "	212 g	
A-1-S1-O	Barrel Dump	160g	
A-1-S2-O	Bulldozer gravel	268g	
A-1-S3-O	" "	296g	

Barrel Dump

A-2-S1-M	" "	156 g	3 composites from the same 4 sites down slope
A-2-S2-M	" "	196 g	
A-2-S3-M	" "	160 g	
A-2-S1-O	" "	296g	
A-2-S2-O	" "	260g	
A-2-S3-O	" "	336g	

A-3-S1-M	Generator Bldg. Radio tower	92 g	one corner site
A-3-S2-M		88 g	front
A-3-S3-M		60 g	front
A-3-S1-O		96g	- not much soil
A-3-S2-O		136g	lots of organics
A-3-S3-O		120g	

A-4-S1-M	Radio Tower drainage - lower	92 g	lots of organics 3 sites, downstream to upstream
A-4-S2-M		60 g	
A-4-S3-M		116 g	
A-4-S1-O		180g	
A-4-S2-O		100g	
A-4-S3-O		180g	

A-5-S1M	Radio Tower drainage - upper	76g	lots of organics 3 sites, lower to upper, ammo, bird skeletons.
A-5-S2M		144g	
A-5-S3M		144g	
A-5-S1O		192g	
A-5-S2O		240g	
A-5-S3O		196g	

USEPA SF
1562613

A6-A10 SAMPLES

A6-S1-M	Generator	140g	sandy substrate
A6-S2-M		196g	3 sites, one station
A6-S3-M		136g	per site, in front
A6-S1-O		208g	
A6-S2-O		280g	
A6-S3-O		196g	
A7-S1-M	Antenna Site -	108g	at the edge, below barrels
A7-S2-M	barrels, generator,	140g	20 feet below
A7-S3-M	one barrel is full	100g	about in front
A7-S1-O		240g	
A7 S2-O		254g	
A7 S3-O		280g	
A8-S1-M	Hot site 1 - barrel dump	100g	(1) = sample in spill
A8-S2-M		176g	(2) = sample in spill
A8-S3-M		196g	(3) = sample ~10 down slope
A8-S1-O		232g	
A8-S2-O		276g	
A8-S3-O		228g	
A9-S1-M	Drainage to lake	112g	barrels in drainage,
A9-S2-M		144g	small ponds, etc.
A9-S3-M		156g	lots of organics
A9-S1-O		224g	
A9-S2-O		260g	
A9-S3-O		300g	
A10-S1-M	Hot site 2 - single barrel	168g	(1)
A10-S2-M		240g	(2) → ~15 feet outside, down slope
A10-S3-M		156g	(3) → sample in spill
A10-S1-O		344g	
A10-S2-O		316g	
A10-S3-O		320g	

AGATTU SAMPLES

A-LK1-S1-M	Project	418g	project Lake
A-LK1-S2-M		404g	
A-LK1-S1-O		292g	
A-LK1-S2-O		282g	
A-LK2-S1-M	Control	308g	large gravel bottom
A-LK2-S2-M		312g	Control Lake
A-LK2-S1-O		184g	
A-LK2-S2-O		228g	
AKLK1-M		40g	sa[illegible] by sieving
AKLK1-O		68g	[illegible]
A-LK2F1M-DV		28g	3 fish
A-LK2F2M-DV		82g	2 fish
A-LK2F1O-DV		32g	3 fish
A-LK2-F2O-DV		28g	3 fish
A-LK2-F1O-S		36g	22 fish gulp

912
760g ½ gal jar
152 gms.

30 45
30 45
60 90