PERFORMANCE REPORT UPDATE (Data as of 1/15/2011)

REGION	6					
			FY 2010 -			ARGET
	FY 2009 - 2010		2011		% I.	ARGEI
	TARGETS	-ACTUAL ACHIEVED	TARGETS	-ACTUAL ACHIEVED		
1 Plan & Assess						
111 TMDL						
# of Implementation Provisions Adopted	1	-	2	-		0%
# of pollutant/waterbody combinations addressed	3	-	3	-		09
# of TMDLs Adopted	1	-	1	-		09
# of UAA Adopted	-	-	-		NA	
# of Water Quality Objectives Adopted	1	-	-	-	NA	
112 303D List						
# of combinations added/removed from 303(d) list	21	68			NA	
121 SURFACE WATER						
# of SWAMP analyses conducted	650	667	325	67		219
# of SWAMP Site visits	224	232	223	67		309
Regulate						
211 NPDES WASTEWATER						
# of NPDES Wastewater Major Facilities All Electronic (eSMR)			3	-		09
# of NPDES Wastewater Majors Inspected	2	1	2	-		0
# of NPDES Wastewater Majors Renewed					NA	
# of NPDES Wastewater Minor General Inspected			2	_		0
# of NPDES Wastewater Minor Individuals Inspected			2	2		100
# of NPDES Wastewater Minors Inspected	6		_		NA	100
# of NPDES Wastewater Minors Renewed		2	3		747 1	0
212 NPDES STORMWATER		2				
# of NPDES Stormwater Municipal (Phase I/II) audited			1			0
# of NPDES Stormwater Municipal (Phase I/II) inspected			1	2		200
# of NPDES Stormwater Municipal (Phase I/II) inspected/audited	3				NA	
# of NPDES Stormwater-Construction Inspected	35	38	30	48	7471	160
# of NPDES Stormwater-Industrial Inspected	20	24	15	6		40
221 NON-15 WASTEWATER	20	2-7	10	ŭ		-,0
# of Non-15 Facilities "Industrial" Inspected			_	_	NA	
# of Non-15 Facilities "Municipal" Inspected			29	6	7 1	219
# of Non-15 Facilities Inspected	35			0	NA	
# of Non-15 permits Past Review Date renewed	6	_			NA	
# of Non-15 permits Past Review Date revised	,		1	_	747 1	0
222 LAND DISPOSAL						•
# of Land Disposal Facilities Inspected	40	78	35	11		31
# of Land disposal permits revised	5	4	9	3		33
B Enforcement	J					
311 WASTEWATER						
% of MMP Violations Addressed within 18 months of discovery	100%	35	100%	29		
Clean up	10076	33	10070	23		
231 TANKS						
# of DoD sites new into active remediation			9	2		22
# of groundwater cleanup sites new in active remediation	66	25	9	2	NA	22
# of SCP sites new into active remediation	00	25	8		IVA	0
# of SCP sites projected closed	8	45	8			50
· ,	8	15		4		
# of UST sties new into active remediation			20	-		09
# of UST sties projected closed	11	28	27	11		419