Stream or other Water		tion of Buffere Begin	ed Streams a	ind State Waters		ream Type Buff Warm/Cold Impac		Description of	f Allowable Activite	es and/or Restriction	ons										
Body Type Stream #1 (Ocmulgee Rive	Alignment	Station 17+32.66	Side Both	End Station 21+29.45	Side	Water) * (Yes/		within the Buff	er and Approximat all construct the SR 2	te Location of Impa	acts.										
Stream#1 (Ocmulgee Rive			Both	113+01.83	Both V		No	Ocmulgee River. The contractor sh	all construct the SR 2	-											
Stream#2	SR 26 WB	•	Left	Beyond	Left V	arm No	No	Ocmulgee River. The contractor sh	all not enter the strea	am buffer.											
Open Water #5	SR 26 EB	Project Limits 30+46.00	Right	Project Limits 31+46.75	Right V	/arm Yes	Yes	The contractor sh	all construct the road	dw ay fill slopes for S	SR 26										
Open Water #10	SR 26 EB	Beyond Project Limits	Right	Beyond Project Limits	Right V	arm No	No	The contractor sh	all not enter the strea	am buffer.											
Stream#7	SR 26 WB	,	Left	Beyond Project Limits	Left V	arm No	No	The contractor sh	all not enter the strea	am buffer.											
* Warm water strea from the wrested ** Locations are app SPECTING AND SAMPI See Special Provision MPLING GENERAL NO Representative same evaluated and comp the soil erosion indemaintenance/safety. The average outfall and high if it is great construction plans, or sampling scheme should be soiled in turb. The increase in turb	vegetation. broximate, a continuate, a continuate, a continuate, a continuate, a continuate and a continuate	etailed local DURES her contract utilized on local series of four discounting the most discou	ation of street of documer this project r character st erodible ses are les to or less on of these and erosion ne duration	eam buffers of the In the second section of the project	and author aspecting ar ned here. The onstruction a equal to 1 ac and steep if stics as pres tation and p ect. The tab	ized work areas ad Sampling Pro e individual out ruction activity, activity types are re, greater than it is greater than ented in the pro ollution control e shows the gro	are shown or cedures. all drainage b the disturbed new road on 1 acre to less n 0.03. The so ject's drainag plans, the Dep oups of similar	asins along the acreage, the a fill, new road is than 2 acres, bil erosion indece area map, hypartment has decoutfall drainage	e project corridate and equal to o and equal to o and equal to be a signer and high etermined that ge basins.	dor have been about the outfa dening, and or greater than ess than or eq ydraulic studie the representa	carefully all, and 2 acres. ual to 5 es, ative										
basins exist. Approv	ed primary a	nd alternate												Repres	sentative Samplir	ng Scheme					
		Loca	ation			Sampling Infor	nation								Outfall Charateris						
								Drainage Area		Appendix B	Allowable NTU Increase						Alternate				
Drive and Consults of Face	Ctations	04	4	Cida	Name of Receiving	Construction Stage for	(outfall or receiving	for the Receiving	Warm or Cold	NTU Value (outfall	(receiving- water	Location	Construction		-	Soil Erosion	_				
Stream #1 - Upstream (SI			oo ft	Side Left	Water Ocmulgee Rive	Sampling All	water) Receiving	Water (mi²) 5,180	Water Stream Warm	N/A	sampling only) 25	Description Mid-River	Activity Bridge / Road	(acres) N/A	(rise/run) N/A	Index N/A	Basins N/A				
26 WB)	19+50.0	71 (00 ft	Right	Ocmulgee Rive	er All	Receiving	5,180	Warm	N/A	25	Mid-River	Construction Bridge / Road	N/A	N/A	N/A	N/A				
Stream #1 - Dow nstream		´ '''																			
Stream #1 - Dow nstream (SR 26 EB)		7 1							Warm				Construction								
									Warm Warm Warm				Construction								
									Warm				Construction								
									Warm	GEOI	RGIA		Construction				REVISION	DATES	<u>OF</u>	<u>DEPARTME</u> FICE:	STATE OF GEORG MENT OF TRANSPO ROADWAY DESI

M:\0007050 SR 26 @ OCMULGEE RIVER\INROADS WORKING FILE\0007050_51-003.dgn

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STREAM AND OPEN-WATER BUFFER ENCROACHMENTS

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3/14/2014

USER:jotaylor

TOTAL SHEETS

SHEET NO.

STATE

GA

PROJECT NUMBER

CSBRG-0007-00(050)