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				MENTS													(3317-0007	-0013131	
	STREAM AND OF EN-W																		
	Stream Buffers, a	s defined by O.C	C.G.A. 12-7-1	are impac	cted by this p	project.													
	The Contractor is	not authorized to	o enter into si	ream buffe	ers, except a	s describe	d in the table	below:											
	Name or Number	of Loca	ation of Buffered	Streams an	nd State Waters	**	Stream Type	Buffer Buffe	r										
$\frac{1}{1000} \frac{1}{1000} \frac{1}{1000$	Stream or other Wa Body Type	ater Alignment	Begin Station	Side	End Station	Side	(Warm/Cold In Water) * (npacted? Varian (Yes/No) Require	ce Description d? within the	on of Allowable Activites and/or Restriction Buffer and Approximate Location of Impact	ls ts.								
	Open Water 1	SR 347	10000+00.00	Right	100+13.19	Right	Narm No	No	The contract	tor shall not enter the stream buffer.									
	Open Water 2 Open Water 3	SR 347 SR 347	10000+00.00	Right	10013+08.91	Right	Narm No Narm Ye	s Yes		tor shall not enter the stream purfer.									
	Open Water 5	SR 347	10027+25.22	Left	10037+23.30	Left	Narm No	No	The contract	tor shall not enter the stream buffer.									
	Intermittent Stream 7	SR 347	10037+91.66	Left	10041+08.37	Left	Narm No	No	The contract	tor shall not enter the stream buffer.									
Image: Specify in the specify in the specify is an intermediate of the specify is an in	Intermittent Stream 10 Intermittent Stream 11	SR 347 SR 347	10048+49.67 10048+82.73	Left Left	10049+01.39 10050+20.69	Left Left	Narm No Narm No	No No	The contract The contract	tor shall not enter the stream buffer. tor shall not enter the stream buffer.									
<text><footnote><footnote><text><footnote><text></text></footnote></text></footnote></footnote></text>	Intermittent Stream 13	SR 347	10114+43.52	Left	10120+58.79	Left	Narm No	No	The contract	tor shall not enter the stream buffer.	_								
Implify the strength of the strengt of the strength of the strength of the strength of th	Intermittent Stream 15	SR 347 SR 347	10118+34.31	Right	10120+53.22	Right	Narm No Narm No	No	The contract	tor shall not enter the stream buffer.									
An effect of a first of a fi	Perennial Stream 17 Perennial Stream 14	SR 347	10120+61.42	Left	10122+23.82 10122+41.69	Left	Narm No Narm No	No	The contract	tor shall not enter the stream buffer.									
Image:	Intermittent Stream 12	CR 602	Beyond	Left	Beyond	Left	Varm No	No	The contract	tor shall not enter the stream buffer.									
			Project Limits		Project Limits														
meast are sowed by the Department's steam buffer values, his shall be noted in the buffer values, required column. "A busine over strains have a 25 built available to a measured trans have required wegatation. Cold Wales steams have a 30 built for an enserved to the vested wegatation. "A busine of strains have a 25 built available to department's statistic to dep	Unless noted othe	erwise. utility con	npanies will b	e submittir	na the reauire	ed permits	variances in	coniunction with	the impacts c	aused by their activities. If utility									
	impacts are cover	ed by the Depar	tment's strea	m buffer va	ariance, this	shall be no	ted in the buf	fer-variance-req	uired column	- 7									
	* Warm water str	eams have a 25-	-foot minimun	n buffer as	s measured fr	rom the wr	ested vegetat	ion. Cold Water	streams have	a 50-foot buffer as measured									
	from the wreste	d vegetation		c ,															
INSECTING AND SAMPLING PROCEDURS See Special Providem 167 and other contract documents for the Impeccing and Sampling Procedures. SAMPLING DERIGAL NOTSI Representative sampling may be utilized on this project as socialized here. The individual outilil rainings basins along the project control have been carefully mediated and company the Number of the area impeccing and the area impeccing and the area impeccing and the project control have been carefully mediated and company the Number of the area impeccing and the project control have been carefully mediated and company the Number of the area impeccing and the area impeccing and the area impeccing and the project control have been carefully mediated and control in the social of the control of these and the control of the area impeccing and the area impeccing and the area in the area	** Locations are a	pproximate, a de	etailed locatio	n of strear	m buffers and	d authorize	d work areas	are shown on th	e individual B	SMP sheets.									
	INSPECTING AND SAM	PLING PROCE	DURES																
ever specular for and that outwards bounders for the Inspecting and Sampling Processes. SAMPLING GENERAL NOTES Representative sampling may be utilized on this project as explained here. The individual outfall drainage basins along the project control have been carefully evaluated and compared on the basis of four characteristics: the type of construction activity the electrode activity t					for the state			and the s											
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