Exhibit IX

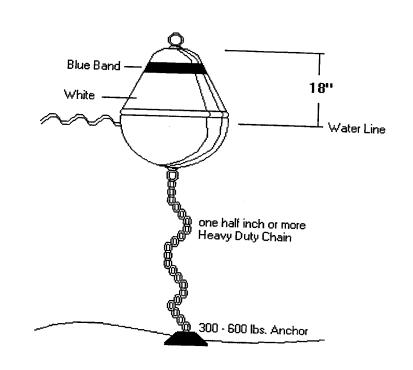
Mooring Buoy Plan and Requirements

Mooring Post Plan and Requirements

MOORING BUOY EXHIBIT "A-9"

- 1. Mooring Buoys must comply with the "Uniform State Waterway Marking System" which requires all mooring buoys to be white with a blue band and float a minimum of 18 inches above the water surface.
- 2. Only one Mooring Buoy will be permitted per permittee. This buoy must be placed directly in front of your lot.
- 3. The shape of the buoy is not a concern as long as the requirements are met.

NOTICE: PLEASE ATTACH A DETAILED SITE PLAN AND DIAGRAM OF YOUR WALL TO THIS FORM.



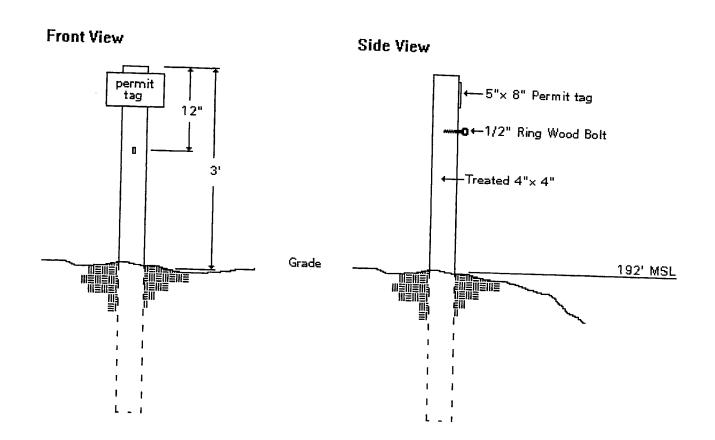
	CONCEPTUALLY APPROVED
	for
1	U.S. Army Corps of Engineers, Mobile District
	BY:
	DATE:

NOTICE: This approval stamp DOES NOT certify an engineering review. The builder should rely on professional engineering services to certify that the design is suitable for intended purposes and meets minimum standards including those related to the safety of the users.

I will construct this facility according to this plan.	;
Name:	
Subdivision:	
Lot No.:	

MOORING POST

Exhibit "A-9"



Site Plan:	Indicate location of post on the government manual of
	Indicate location of post on the government property fronting your property. (Not to Scale):
•	

CONCEPTUALLY APPROVED for U.S. Army Corps of Engineers, Mobile District	
BY: DATE:	
NOTICE: This approval stamp DOES NOT certify an engineering rev The builder should rely on professional engineering services to cert that the design is suitable for intended purposes and meets minimus standards including those related to the safety of the users.	

I will construct this facility according to this plan.
Name:
Subdivision:
Lot No.:

Exhibit X

Federal List of Threatened and Endangered Species

Federal List of Threatened and Endangered Species Walter F. George Lake*

Common Name	Scientific Name	Status
MAMMALS		
Florida Panther	Felis concolor coryi	Endangered
Gray Bat	Myotis grisenscens	Endangered
Indiana Bat	Myotis sodalis	Endangered
BIRDS		
Piping Plover	Charadrius melodus	Threatened
Ivory-Billed Woodpecker	Campephilus principalis	Endangered
Arctic Peregrine Falcon	Falco peregrinus tundrius	Threatened
American Peregrine Falcon	Falco peregrinus anatum	Endangered
Bald Eagle	Haliaeetus leucocephalus	Threatened
Wood Stork	Mycteria americana	Endangered
Red-Cockaded Woodpecker	Picoides borealis	Endangered
Bachman's Warbler	Vermivora bachmanii	Endangered
FRESHWATER M	USSELS	
Shinyrayed pocketbook	Lampsilis subangulata	
REPTILES		
American Alligator	Alligator mississippiensis**	Threatened
Gopher tortise	Gopherus polyphemus	Threatened
Eastern Indigo Snake	Drymarchon corais couperi	Threatened
PLANTS		
Relict trillium	Trillium reliquim	Endangered

^{*} These are federally listed species and must be protected on Walter F. George Lake lands and waters. Alabama and Georgia have state lists of species whose habitats also shall be considered.

^{**} Threatened due to similarity of appearance to other federally listed endangered or threatened species.

Exhibit XI

Permit to Perform Specified Acts

Permit to Perform Specified Acts Walter F. George Lake

Permit no:	Location:	
Pursuant to authority delegation individual named below is a	ated by the District Engineer, U.S. Army Engineer granted a permit to perform only the work, or activi (This section to be filled out by the Ranger)	District, Mobile, the ty, specified below:
•		
Acts other than those sp	pecified above are in violation of Title 36, Code of Feder	
This permit is granted subject		al Regulations
(If not previously revoke	29/ SUGII SADIIG GIIU DE CONSIDERAM AUDI AMA'.	r this authorization
 Any shrub, sod planting 	reby granted shall be without costs to the United State I, or improvements made to Government property under Preafter be removed or modified except.	
	be under the general supervision of an analysis at	
me pointities stiall flold	be according to any regulations prescribed by the Distri the Government, its officers, its agents and employees ture whatsoever arising from, or out of, the performand	
 Neither property rights, to supervise, or control open for use by the gene 	nor real estate interest, is conveyed hereby. The permiuse of, Government-owned land. All Government landeral public.	ittee has no rights is, and shall remain,
This instrument, together w	rith all conditions herein, is accepted	
	moi	nth day year
Park Ranger Signature		
permittee's signature	() area code telephone nur	nber
treet, p.o. box, etc.	city, state,	-1
	oute,	zip code

Exhibit XII

Facility Fee Schedule

Install/use and maintain an underground power line and light pole in accordance with approved plan, (Exhibit "A-1"). * All electrical installations shall conform to the National Electrical Code specification and be inspected every five years by a State Certified Electrician.
Install/use and maintain a pump and underground water line for non-potable purposes in accordance with approved plan, (Exhibit "A-2").
Install/use and maintain an underground water line or drain line in accordance with approved plan, (Exhibit "A-3").
Install/use and maintain a personal watercraft lift / lifts in accordance with approved plan, (Exhibit "A-4").
Install/use and maintain step/walkway/footbridge X
in accordance with approved plan, (Exhibit "A-5").
Install/use and maintain handrails, high long in accordance with approved plan, (Exhibit "A-6").
Use and maintain an existing boat launching ramp and/or marine way in accordance with approved plan, (Exhibit "A-7").
Use and maintain an existing improved road and turnaround in accordance with approved plan, (Exhibit "A-8").
Install/use and maintain a
Install/use and maintain a X boat dock / boathouse / buoy (sq. ft.) with X boat dock / gangwalk in accordance with approved plans, (Exhibit "A-9").
Vegetation Modification, (Exhibit "A-10").
1. Cut and remove undesirable trees and underbrush under 5 inches in diameter at the ground, leaving trees at least 8 feet apart or less
2. No native ornamentals may be cut, regardless of spacing unless specifically authorized by the Ranger. (Dogwoods, Magnolias, Azaleas, etc.)
3. Any trees larger than 5 inches in diameter at the ground to be cut must be approved and marked by the Ranger.4. Cut and remove dead trees.
5. Only hand tools (power or manual) and small riding movers or leave 1
to trunk.
 7. Pile and burn underbrush. Control Burning is prohibited. 8. Use of herbicides and pesticides are prohibited unless a Specified Acts Permit is issued. 9. Removal of leaf litter is discouraged due to it.
9. Removal of leaf litter is discouraged due to its possible contribution to erosion. 10. Wet areas (wetlands), are not to be disturbed.

OTHER (describe):	

That the licensee shall not remove or disturb, or cause or permit to be removed or disturbed, any historical, archeological, architectural or other cultural artifacts, relics, vestiges, remains or objects of antiquity. In the event such items are discovered on the premises, the licensee shall immediately notify the said officer, and the site and the material shall be protected by the licensee from further disturbance until a professional examination of them can be made or until clearance to proceed is authorized by the District Engineer, U. S. Army Corps of Engineers, Mobile District.

Renewal of this Permit/License is dependent upon applicant's compliance with existing U. S. Army Corps of Engineers policies at the time of renewal request.

RATE SCHEDULE

EXHIBIT "B" PERMIT

Rate - 5 year term

Utility Rights-of-Way: (Electric Line)\$35.00
Utility Rights-of-Way: (Water Line)\$35.00
Utility Rights-of-Way: (Underground Drain Line)\$35.00
Improved Steps and/or Walkway\$50.00
Handrails only\$28.00
* Boat Launching Ramp\$67.00
* Marine Way\$67.00
* Improved Road and Turnaround\$56.00
* Picnic Shelter and Patios\$50.00
* Land-based or Stationary Boathouse\$67.00
* Pumphouse\$20.00
Individually-owned Floating Facility\$30.00
Individually-owned Mooring Buoy\$30.00
Clearing of Underbrush and/or Mowing\$10.00
Mooring Post
Erosion Control
Community or Multiple-owned Floating Facilities\$30.00 plus

- * NOTE: Instruments covering these privileges will be issued on a renewal basis only. No new structures of this type will be authorized. (Exception: Stationary boathouses may be approved at projects where they have been authorized.)
- 1. Fees will be reduced when instrument is issued for terms shorter than five (5) years.
- 2. Fees for approved privileges not listed above will be commensurate with the privilege granted.

Exhibit XIII

Native Vegetation of Walter F. George Lake

Native Vegetation Walter F. George Lake

Thousands of trees, shrubs and herbaceous plants are native to the Walter F. George Lake area. This list contains some of the more common indigenous species.

Common Names	Botanical Names	
Trees		
Ash	Fraxinus	
green	F. pennsylvanica	
white	F. americana	
Basswood	Tilia heterophylla	
Beech, American	Fagus grandifolia	
Birch, river	Betula nigra	
BlackGum, Sour Gum or Upland Tupelo	Nyssa sylvatica	
Buckeye	Aesculus	
bottlebrush		
red	A. parviaflora	
Cedar	A. Parvia	
red	<u>Juniperus</u>	
southern red	J. virginiana	
Cherry, black	J. silicicola	
Chinkapin	Prunus serotina	
Cottonwood, eastern	Castanea pumila	
Cypress	Populus deltoides	
bald	<u>Taxodium</u>	
pond	T. distichum	
Dogwood	T. ascendens	
Elm, American	Cornus florida	
Elder, American	<u>Ulmus</u> americana	
Hawthorn	Sambucus canadensis	
Hackberry	Crataegus spp.	
Hickory	Celtis occidentalis	
mockernut	<u>Carya</u>	
pignut	<u>C.</u> tomentosa	
Holly, American	<u>C.</u> glabra	
Hophornbeam, Americann	<u>Ilex opaca</u>	
Hornbeam, American, or Ironwood	Ostrya virginiana	
Magnolia, southern	Carpinus caroliniana	
viagnona, soumem	Magnolia grandiflora	

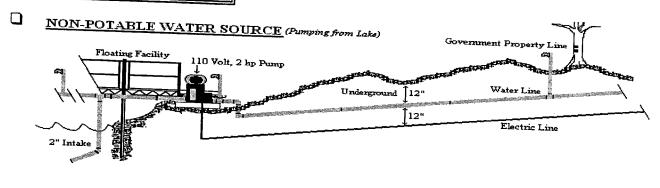
Common Names	Botanical Names	_
Trees (cont'd.)		_
Maple	Acer	-1
red	A. rubrum	-
silver	A. saccharium	\dashv
Oak	<u>Quercus</u>	4
black	Q. velutina	_
blackjack	Q. marilandica	긕
bluejack	<u>Q.</u> <u>incana</u>	4
laurel	Q. laurifolia	4
live	Q. virginiana	
post	Q. stellata	
scarlet	Q. coccinea	
southern red	Q. flacata	
swamp Chestnut	Q. michauxii	
turkey	Q. laevis	
water	Q. nigra	
white	Q. alba	
willow	Q. phellos	
Pecan	Carya illinoensis	
Persimmon	Diospyros virginiana	
Pine	Pinus	
loblolly	P. taeda	
longleaf	P. palustris	
shortleaf	P. echinata	
slash	P. elliottii	
spruce	P. glabra	
Red Mulberry	Morus rubra	
Redbud	Cercis canadensis	
Sourwood	Oxydendron arboreum	
Sugarberry	Celtis laevigata	
	Magnolia virginiana	
Sweet Gum	Liquidambar styraciflua	
	Platanus occidentalis	
Sycamore Tulip Tree, or Tulip or Yellow Poplar	Liriodendron tulipifera	
Walnut, black	Juglans nigra	
Willow, black	Salix nigra	

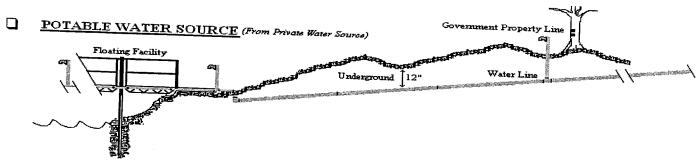
Exhibit XIV

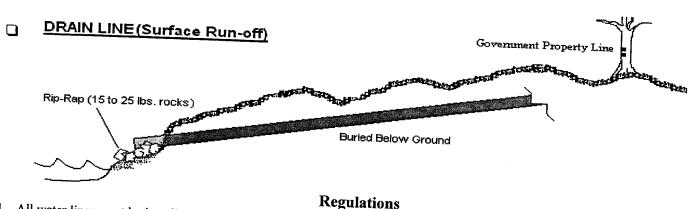
Water/Drain Line Plan and Requirements

Check One & attach a detailed plan to this

Water Line/Drain Line Plan Exhibit "A-2" or "A-3"







- 1. All water lines must be installed underground and/or securely attached underneath a walkway. 2. Water lines on floating docks and boathouses must be securely attached to the walkway and dock.
- 3. Only one water faucet is permitted on a floating facility. Additional faucets on Government Property may be approved.
- 4. Restrooms, sinks, or fish cleaning stations are not permitted on Government Property or floating facilities.
- 5. Permanent sprinkler systems are not permitted on Government Property, the use of hoses with portable sprinklers is
- 6. The maximum size water pump permitted on is a 110 volt, 2 horsepower, with a maximum 2 inch intake line.
- 7. All wiring for the electric water pump must be installed in accordance with Corps of Engineers regulations. 8. No gasoline engine pumps are permitted.
- 9. If an electric line is buried in the same ditch with a water line, the water line must be 12 inches above the electric line and marked by buried tape above the water line.
- 10. Underground drainage pipes for handling surface run-off will be reviewed on a case by case basis. Open ditches are not

	0011077
ļ	CONCEPTUALLY APPROVED
	for
	U.S. Army Corps of Engineers, Mobile District
	BY:
	DATE:
NOTICE: T	nis approval stamp DOES NOT

NOTICE: This approval stamp DOES NOT certify an engineering review. The builder should rely on professional engineering services to certify that the design is suitable for intended purposes and meets minimum standards including those related to the safety of the users.

I will construct this facility according t this plan.	.0
---	----

Name:	
Subdivision:	
Lot No.:	

Exhibit XV

Chain of Authority for Shoreline Management

Chain of Authority for Shoreline Management Walter F. George Lake

The Corps of Engineers encourages permittee's, adjacent landowners, and prospective buyers of property adjacent to government land to understand Walter F. George Lakes primary purposes and how individuals are allowed to use project lands and waters. Before undertaking any actions which might affect the Walter F. George Lake project, individuals should seek information from the Natural Resources Site Office. Questions and/or requests for information regarding a Shoreline Use Permit/License should be directed to the park rangers assigned to administer the shoreline program. The following chart illustrates the chain of authority within the U.S. Army Corps of Engineers, Mobile District for making decisions, resolving problems and providing additional support concerning permit issues:

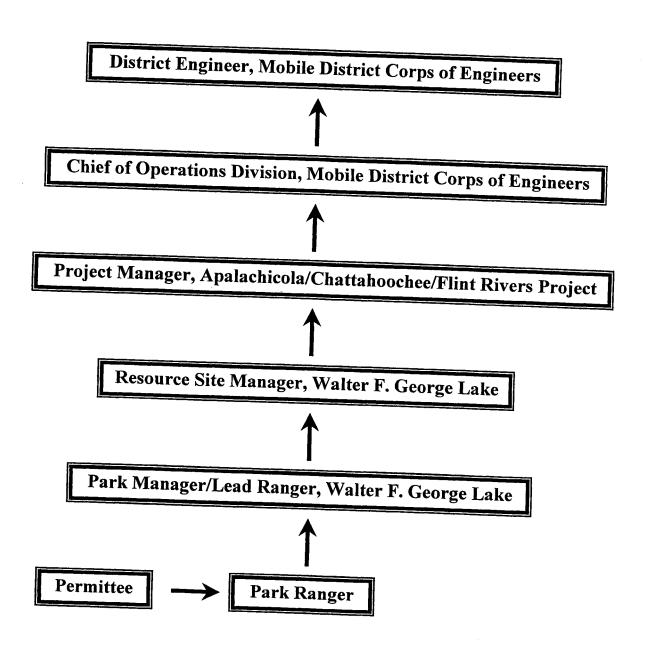


Exhibit XVI

Easement Permit

EASEMENT PERMIT

Print or type the information requested below. Submit two signed copies with two complete sets of plans and specifications to the Resource Management Office. (READ PRIVACY ACT STATEMENT ATTACHED PRIOR TO COMPLETING THIS FORM).

A ddmaaa			
Audress		Telephone ()_
City	State	Zin Code	-
THIS BLOCK TO BE (COMPLETED BY THE RESOUR	RCE MANAGER OR A	REPRESENTATI
Maintain on Fasement Proper	6. · · · · ·		
Tract () Se Land Lot (), () n Accordance with Attached	ction (), T()N, R() Land District. (Exhibit "A".) Subdivision)E. () County, GA.	_) County, AL.
Facility Covered Under (
The following person will burveillance of the structure	e available on short-notice call and e in my absence:	will be responsible for pro	viding any needed
lame		Telenhone (
.ddress		receptione ()
	State		
understand the conditions of	of this Domnit and Land		conditions thereof,
is day of_	, 20	_• ·	
is day of_	, 20		
HIS BLOCK TO BE CO	X, 20, X		
HIS BLOCK TO BE Co	XXXXXXX	CE MANAGER OR A	REPRESENTATIV
HIS BLOCK TO BE Conceil Permit Conditions: The Resource Management of the	X	CE MANAGER OR A Expiration Date:	REPRESENTATIV

Project: Walter F. George/George W. Andrews Lakes

This Permit is granted subject to the following conditions:

- 1. The exercise of the privileges hereby granted shall be without cost or expense to the United States under the general supervision and approval of the officer having immediate jurisdiction over the property, hereinafter referred to as "said officer," subject to such regulations as may be prescribed by him from time to time, and is subject to the Government's navigation servitude to rules published in Title 36 Code of Federal Regulations, Part 327, and to all applicable federal, state and local laws and regulations, including restrictions as set forth in the flowage easement deed.
- 2. The Permittee agrees to and does hereby release and agree to save and hold the Government harmless from any and all causes of action, suits at law or equity claims or demands or from any liability of any nature whatsoever for or on account of any damages to persons or property, including the approved facility, growing out of the ownership, construction, operation or maintenance by the Permittee of the approved facilities. The Government shall in no case be liable for any damage or injury to the approved facility which may be caused by or result from subsequent operations undertaken by the Government for the improvement of navigation or for other lawful purposes and no claims or right to compensation shall accrue from any such damage.
- 3. Should the Permittee cease to operate and/or maintain the approved facility, or upon expiration, revocation or termination of this Permit, the Permittee shall remove his facility within 30 days, at his expense and restore the water and land area to its former condition.
- 4. This Permit may be terminated by the Permittee at any time by giving to the Resource Manager at least ten (10) days notice in writing.
- 5. No attempt shall be made by the Permittee to forbid the full and free use by the public of all navigable waters or Government-owned shoreline, at or adjacent to the approved facility.
- 6. Boat mooring buoys and flotation units of floating facilities shall be constructed of materials which will not become waterlogged or sink when punctured.
- 7. Structures are subject to periodic inspection by Corps Rangers. If an inspection reveals conditions which make the facility unsafe in any way or conditions which deviate from the approved plans, such conditions will be corrected immediately by the owner upon receipt of notification. No deviation or changes from approved plans will be permitted without prior written approval of the said officer.
- 8. The Permittee agrees that if subsequent operations by the Government require an alteration in the location of the facility or if in the opinion of the said officer, the facility shall cause unreasonable obstruction to navigation or that the public interest so requires, the Permittee shall, upon written notice from the said officer, remove, alter, or relocate the facility, without expense to the Government.
- 9. No improvement authorized is to be used for human habitation. Household furnishings are not permitted on boat piers, boathouses or other structures. No houseboat, cabin cruiser or other vessel shall be used for human habitation at a fixed or permanent mooring point.
- 10. The display tag provided for permitted items shall be posted on the facility or on the land areas covered by the Permit so that it can be visually checked with ease in accordance with instructions of the said officer,
- 11. No change in landform such as grading, excavation or filling may be done.
- 12. The Permittee agrees that he will complete the facility construction within one year of the Permit issue date. The instrument shall become null and void if the construction is not completed within that period. Further, the Permittee agrees that he will operate and maintain the facility in a manner so as to minimize any adverse impact on fish and wildlife habitat, natural environmental values and in a manner so as to minimize the degradation of water quality.
- 13. By 30 days written notice, mailed to the Permittee by registered or certified mail the District Engineer or his authorized representative may revoke this instrument whenever he determines that the Permittee has failed to comply with the conditions of this instrument. The revocation notice shall specify the reasons for such action.
- 14. Notwithstanding condition 13 above, if in the opinion of the District Engineer emergency circumstances dictate otherwise, the District Engineer may summarily revoke this instrument.

PRIVACY ACT NOTICE

AUTHORITY

Section 4, 1944 Flood Control Act as amended, PL 87-874.

PURPOSES

These applications are used in considering the issuance of permits for floating facilities and landscaping by private landowners adjacent to Corps lakes. This information is collected and maintained at project offices and is used as a basis for issuing permits. Needed for description of facility to assure conditions of permit requirement are met. To provide auditing information for programs with financial involvement. To provide information for contact of responsible party available on short notice in case of emergency.

ROUTINE USES

This information may be disclosed to Department of Justice or other federal, state, or local law enforcement agencies charged with the responsibility of investigating or prosecuting violations or potential violations of law or enforcing or implementing statutes rules, regulations, or orders issued pursuant thereto; or to a Congressional office in response to an inquiry made at the applicant's request. The applicant's name and address are considered public information and may be disclosed in response to a Freedom of Information Act request.

EFFECTS OF NONDISCLOSURE

Disclosure of information is voluntary. Failure to provide information will preclude issuance of a permit.

Exhibit XVII

Underbrushing & Mowing Requirements

WALTER F. GEORGE LAKE VEGETATION MODIFICATION PLAN EXHIBIT "A-10"

The purpose of limited underbrushing is to provide safe access to the shoreline with minimal alteration to the existing vegetation. Permits are not issued to create vistas or for speculative purposes. The following in permitted:

- 1. Permitted to cut and remove undesirable trees and underbrush under 5 inches in diameter at the ground, leaving trees at least 8 feet apart or less.
- 2. No native ornamentals may be cut, regardless of spacing unless specifically authorized by the Ranger. (Dogwoods, Magnolias, Azaleas, etc.)
- 3. Any trees larger than 5 inches in diameter at the ground to be cut must be approved and marked by a
- 4. Permitted to cut and remove dead trees.
- 5. Only hand tools (power or manual) and small riding mowers or less may be used.
- 6. Pruning low limbs on larger trees is permitted up to 10 feet in height from ground or 1/3 it's height. Limbs will be trimmed close to trunk.
- 7. Pile and burn underbrush. Control Burning is prohibited.
- 8. Use of herbicides and pesticides are prohibited unless a Specified Acts Permit in issued.
- 9. Raking leaf litter is discouraged due to its possible contribution to erosion.
- 10. Wet areas (wetlands), are not to be disturbed.

Planting of native trees and shrubs is permitted, but NOT in any arrangements such as to delineate a boundary between adjacent lots or form a flower bed. A list of plant species, their locations, size, method of planting must be submitted on this form. Any seeding, sprigging or sodding of grass must be approved for species and planting method prior to planting. Areas cannot be underbrushed for the sole purpose of extending a lawn. A permit does not convey private exclusive use privileges, and public property is open for use by the general public.

Indicate type, size and location of plants:	
CONCEPTUALLY APPROVED	1
for U.S. Army Corps of Engineers, Mobile District	I will construct this facility according to this plan.
BY: DATE:	N
DATE:	Name:
NOTICE: This approval stamp DOES NOT certify an engineering review. The builder should rely on professional engineering services to certify that the design is suitable for intended purposes and meets minimum standards in a left.	Subdivision:
and meets minimum standards including those related to the safety of the users.	Lot No.:

Exhibit XVIII

Supplemental Agreement to Add On a Facility/Activity

Supplemental Agreement to Renew a Permit/License

SUPPLEMENTAL AGREEMENT NO.____ TO PERMIT/LICENSE NO.____

THIS SUPPLEMENTAL AGREEMEN Manager and	VT, made and entered	d into between the Res	source Site
WHEREAS, effective on thed numbered permit/license was granted by the permittee/licensee, authorizing construction certain facilities on Government-owned la	ay of	the to the above named	
WHEREAS, commencing onsaid permit/license be amended to include owned land in connection with			
Located in Tract # and describ			
NOW THEREFORE, in consideration o follows:			
1. Additional consideration ofadvance in the manner described in the bas	ic permit/license.		_ payable in
2. All other terms and conditions of the			
IN WITNESS WHEREOF, I have hereur			
	PARK MANAGE	CR CR	
THIS SUPPLEMENTAL AGREEMENT is this day of	s hereby accepted by _, 20	the permittee/license	e
	PERMITTEE SIG	NATURE	
	ADDRESS		
	CITY	STATE	ZIP
SAM FORM 1070	TELEPHONE NUM	IBER	

SUPPLEMENTAL AGREEMENT ____ TO PERMIT/LICENSE NO.____

THIS SUPPLEMENTAL AGREEMENT made and entered into between the Resource Site Manager and
WHEREAS, effective on theday of,, the above numbered permit/license was granted by the Resource Manager to the above named party of the second part authorizing construction, installation, or continued use and maintenance of certain facilities on Government-owned land as described in said permit/license, and
WHEREAS, the term of said permit/license or previous extension thereof expired or will expire on
WHEREAS, it is the desire of the parties hereto that said permit/license be extended for an additional period of time with such other changes in facilities or conditions as may now be required.
NOW THEREFORE, in consideration of the premises the parties thereto do mutually agree that said permit/license is hereby extended for a period ofbeginning and ending for an additional consideration ofpayable for the term of the extension in advance in the manner prescribed in the basis permit/license and that the permit/license is hereby further amended in the particulars listed on the reverse side hereof and in these particulars only as of the effective date hereof.
All other terms and conditions of the permit/license shall be and remain the same.
IN WITNESS WHEREOF, I have hereunto set my hand this day of, 20
PARK MANAGER
THIS SUPPLEMENTAL AGREEMENT is hereby accepted by the permittee/licensee this day of, 20
PERMITTEE SIGNATURE
ADDRESS
CITY STATE ZIP
TELEPHONE NUMBER