PROGRAM: Developed Recreation - Water Oriented

ACTIVITY: Camping

USDA, FOREST SERVICE - ELDORADO NATIONAL FOREST - AMADOR RANGER DISTRICT

LOCATION: CAPLES LAKE CAMPGROUND

ROS CLASS: Roaded Natural

SERVICE LEVEL: Transitional (33%/12 sites)

DATE OF ACTION PLAN: 3/25/99

NAME OF OFFICIALS RESPONSIBLE FOR PLAN IMPLEMENTATION:

Forest Supervisor: John Phipps District Ranger: Judy Yandoh

Forest Recreation Officer: Lester Lubetkin

NAME (s), TITLE (s) AND AFFILIATION OF INDIVIDUALS WHO PREPARED AND/OR ASSISTED WITH PLAN PREPARATION:

Forest Access Coordinator: Elliot Brooks
Forest Landscape Architect: Bob Logan
Access Survey Coordinator: Gene Ohman
Access Survey Volunteer: Dan Enzler (DP)
District Resource Officer: Janice Gordon

BRIEF DESCRIPTION OF SITE: (date (s) of construction, overall condition, size and use).

This is a 36 unit campground constructed in 1962. Site is located near Caples Lake and adjacent to State Highway 88 approximately 4 miles west of Carson Pass. Facilities are in poor to fair condition. Recreation visitor days use is around 10,000 per season. This is a fee site and it is operated under a concessionaire permit. Site is also within the project boundary for FERC license #184.

LISTING OF SITE ELEMENTS AND REQUIRED DOCUMENTATION:

NOTE: LIST ONLY THOSE ELEMENTS THAT ARE PROVIDED. RECOGNIZE THAT NOT ALL MUST BE PROVIDED (E.G. WATER, GARBAGE COLLECTION), BUT WHERE PROVIDED, IT MUST BE ACCESSIBLE FOR THE ACTIVITY TO BE CONSIDERED ACCESSIBLE.

RESTROOMS

1. OBSTACLES TO ACCESSIBILITY: The 2 - 4 unit vault toilets are not accessible due to their small interior compartment size and raised entrys. Toilets cannot be retrofitted.

2. PLANNED CHANGES: Replace toilets with 4 single unit accessible vault toilets. Relocate the new toilets to provide for easier access and less distance from the camp units. Also construct a paved parking turnout in front of each toilet for servicing and for parking access.

POTABLE WATER

- 1. OBSTACLES TO ACCESSIBILITY: All 8 faucet units were replaced in 1993 by the concessionaire. Obstacles remaining are: Faucet controls require twisting to operate and the path of travel from roadway to units needs to be graded and surfaced to meet access standards.
- 2. PLANNED CHANGES: Replace the faucet controls with paddle type self-closing lever controls. Regrade, compact and pave the access route between the faucets units and the roadway. Also, provide for a level and paved pad in front and on the sides of the faucet unit.

INFORMATION/SIGNAGE

- 1. OBSTACLES TO ACCESSIBILITY: The information/fee station signs are set too high, have poor colors for readability, and the surface in front of the station consists of loose gravel. Also, the parking turnout in front of the station is not wide enough for off-loading.
- 2. PLANNED CHANGES: Replace the informational signage with new signs with larger lettering and contrasting colors for easier reading. Level and pave the surface in front of the signs. Widen the parking turnout to 16 feet and pave the surface.

PATH OF TRAVEL

- 1. OBSTACLES TO ACCESSIBILITY: Roadway is the primary path of travel from camp units to toilets, etc. Road grades over 10% exist on portions of the road for units 7-10, 12,13, 24-28. Path of travel from units to the roadway/parking spurs have minor grade and ground surface problems for units 2-4 and 23. Pathways for units 1, 5-10, 13-22 and 24-35 have major grade problems and surface obstacles.
- 2. PLANNED CHANGES: No planned changes to the roadway. For all pathways between camp units and spurs/roadway, remove ground protrusions, regrade and widen the pathways, and compact the native surface. Provide for moderate access for units 2 5, 7, 11, 23 25, and 33 35.

PARKING SPUR

- 1. OBSTACLES TO ACCESSIBILITY: Spurs are too narrow and have pavement edge drop-offs. Rock barriers add to the narrowness of the spurs and access to the camp units.
- 2. PLANNED CHANGES: Re-construct and pave 12 spurs to 16 ft. minimum width with slopes and cross slopes at 2% or less for units 2 5, 7, 11, 23 25 and 33 35. Reset barriers to allow a minimum of 4 ft. between them.

TABLE

- 1. OBSTACLES TO ACCESSIBILITY: All tables are inaccessible.
- 2. PLANNED CHANGES: Replace tables with accessible ones. Grade and level the surface under and around the table. Provide for a minimum of 36" clearance around each table.

FIRERING

- 1. OBSTACLES TO ACCESSIBILITY: The firerings are inaccessible due to their low height, uneven ground surface, and lack of a clear 36" area around each.
- 2. PLANNED CHANGES: Replace with 18" high accessible firerings. Provide for a clear, level and compacted surface of 36" min. around each ring.

GRILL

- 1. OBSTACLES TO ACCESSIBILITY: No grills exist.
- 2. PLANNED CHANGES: Install a pedestal grill in each unit. Provide for a clear 36" area around each grill that is level and compacted.

CAMP AND TENT PAD

- 1. OBSTACLES TO ACCESSIBILITY: All camp units and tent areas need leveling and grading, removal of small rocks and stumps, and the surface compacted.
- 2. PLANNED CHANGES: Remove obstacles, level and compact the native surface at each camp unit. Enlarge the camp units to a minimum of 900 sq. ft. to allow for camping equipment and tent area.

GARBAGE

- 1. OBSTACLES TO ACCESSIBILITY: The refuse bins are high and the metal lids are too heavy. Ground surface around the bins is uneven and loose.
- 2. PLANNED CHANGES: Refuse bins are privately owned by the refuse company. Encourage refuse company to replace bins with accessible bins that are lower and have lighter lids as they become available on the market. Construct bin pads with paved approaches from the roadway.

PROGRAM: Developed Recreation - Water Oriented

ACTIVITY: Parking

USDA, FOREST SERVICE - ELDORADO NATIONAL FOREST - AMADOR RANGER DISTRICT

LOCATION: CAPLES DAM TRAILHEAD

ROS CLASS: Roaded Natural

SERVICE LEVEL: NA

DATE OF ACTION PLAN: 3/25/99

NAME OF OFFICIALS RESPONSIBLE FOR PLAN IMPLEMENTATION:

Forest Supervisor: John Phipps District Ranger: Judy Yandoh

Forest Recreation Officer: Lester Lubetkin

NAME (s), TITLE (s) AND AFFILIATION OF INDIVIDUALS WHO PREPARED AND/OR ASSISTED WITH PLAN PREPARATION:

Forest Access Coordinator: Elliot Brooks
Forest Landscape Architect: Bob Logan
Access Survey Coordinator: Gene Ohman
Access Survey Volunteer: Dan Enzler (DP)
District Resource Officer: Janice Gordon

BRIEF DESCRIPTION OF SITE: (date (s) of construction, overall condition, size and use).

This is a 25 car paved parking area located at the spillway for Caples Lake and adjacent to State Highway 88. Site was constructed in 1987 and the facilities are in good condition. This parking area serves as a day use trailhead for fishing in the lake and access into the Mokelumne Wilderness. Site receives heavy use during the summer months. The operation and maintenance is shared by P. G. & E. and the Forest Service with each having responsibility every 5 years. Forest Service responsibility will begin again in 2001. Site is also within the project boundary for FERC Project #184, which is up for relicensing in 2002.

LISTING OF SITE ELEMENTS AND REQUIRED DOCUMENTATION:

NOTE: LIST ONLY THOSE ELEMENTS THAT ARE PROVIDED. RECOGNIZE THAT NOT ALL MUST BE PROVIDED (E.G. WATER, GARBAGE COLLECTION), BUT WHERE PROVIDED, IT MUST BE ACCESSIBLE FOR THE ACTIVITY TO BE CONSIDERED ACCESSIBLE.

RESTROOMS

- 1. OBSTACLES TO ACCESSIBILITY: The 2 unit vault toilet is accessible except for the low 15 1/2" high toilet seats and no ADA approved accessible signing.
- 2. PLANNED CHANGES: Replace the seats with 18" high seats. Install approved accessible signing on the exterior of the toilet.

INFORMATION/SIGNAGE

- 1. OBSTACLES TO ACCESSIBILITY: The trailhead informational signage, at the start of the trail, is accessible. Path of travel to the sign is paved with grades under 5%.
- 2. PLANNED CHANGES: None.

PATH OF TRAVEL

- 1. OBSTACLES TO ACCESSIBILITY: Path of travel from the parking lot to the the toilet, the information sign and the start of the trail is paved and accessible. The trail from the parking lot up the steep slope to the lake was reconstructed in 1998. The trail is 36" wide, has a compacted surface, and has grades at 10% or less. Trail to the top of the slope and the lake is accessible at a moderate level of difficulty.
- 2. PLANNED CHANGES: None

GARBAGE

- 1. OBSTACLES TO ACCESSIBILITY: The 32 gal. garbage containers are located next to the toilet and are not accessible due to the metal lids that require grasping to lift and deposit refuse.
- 2. PLANNED CHANGES: Replace at least one container with an accessible one that has a hinged plastic lid.

PARKING LOT

1. OBSTACLES TO ACCESSIBILITY: The parking area has cross slopes of 6%, and there is no designated accessible parking space identified.

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2. PLANNED CHANGES: No planned changes to the existing parking area. Near the toilet, construct a van accessible parking space with markings and signage.

PROGRAM: Developed Recreation - Forest Oriented

ACTIVITY: Camping

USDA, FOREST SERVICE - ELDORADO NATIONAL FOREST - AMADOR RANGER DISTRICT

LOCATION: MARTIN MEADOW CAMPGROUND

ROS CLASS: Roaded Natural
SERVICE LEVEL: Transitional
DATE OF ACTION PLAN: 2/4/99

NAME OF OFFICIALS RESPONSIBLE FOR PLAN IMPLEMENTATION:

Forest Supervisor: John Phipps District Ranger: Judy Yandoh

Forest Recreation Officer: Lester Lubetkin

NAME (s), TITLE (s) AND AFFILIATION OF INDIVIDUALS WHO PREPARED AND/OR ASSISTED WITH PLAN PREPARATION:

Forest Access Coordinator: Elliot Brooks
Forest Landscape Architect: Bob Logan
District Resource Officer: Janice Gordon

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BRIEF DESCRIPTION OF SITE: (date (s) of construction, overall condition, size and use).

This is a minimum developed site located off of State Highway 88 between Silver Lake and Carson Spur. Site has been used as an overflow camping area for approximately 15 years. Site is managed by the Forest Service. Existing facilities are: 1 single unit porta potty vault toilet, entrance sign, bulletin board, and user created dirt roads and parking areas. Camp units are defined by the user created rock firerings. A site plan has not been developed yet, but the proposal is to only provide facilities for resource protection, such as; sanitation facilities, road and parking spur surfacing, firerings at designated camp units, and vehicle control barriers for meadow and resource protection. Proposed number of units to be established is 10.

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LISTING OF SITE ELEMENTS AND REQUIRED DOCUMENTATION:

NOTE: LIST ONLY THOSE ELEMENTS THAT ARE PROVIDED. RECOGNIZE THAT NOT ALL MUST BE PROVIDED (E.G. WATER, GARBAGE COLLECTION), BUT WHERE PROVIDED, IT MUST BE ACCESSIBLE FOR THE ACTIVITY TO BE CONSIDERED ACCESSIBLE.

RESTROOMS

- 1. OBSTACLES TO ACCESSIBILITY: The existing porta potty vault toilet is not accessible due to its small size and raised entry.
- 2. PLANNED CHANGES: Replace with a single unit accessible vault toilet. Construct a compacted gravel pathway from the toilet to the roadway for access.

INFORMATION/SIGNAGE

- 1. OBSTACLES TO ACCESSIBILITY: The existing bulletin board is not accessible due to the path of travel from the road to the board over a rough ground surface.
- 2. PLANNED CHANGES: Replace the bulletin board with a 4 ft. x 4ft. information sign panel that has a dark background. Locate the sign panel adjacent to the roadway for easier access and viewing. Provide for a compacted gravel area in front of the panel.

PATH OF TRAVEL

- 1. OBSTACLES TO ACCESSIBILITY: Current path of travel is the interior dirt roads and foot paths from the camp units to the toilet and bulletin board. Roadway is uneven and full of potholes.
- 2. PLANNED CHANGES: Upon completion of a site plan, construct a road system that serves the site. Surface the roads with compacted aggregate base rock. Keep road grades under 8%.

PARKING SPUR

- 1. OBSTACLES TO ACCESSIBILITY: There are no designated parking spurs. The existing parking spaces are near the camp units. These parking areas are rough with ground protrusions and have grades over 3%.
- 2. PLANNED CHANGES: Upon completion of a site plan, construct parking spurs at each designated camp unit. Construct 16 ft. wide spurs that have grades both ways less than 2% and are surfaced with compacted aggregate base rock.

FIRERING

- 1. OBSTACLES TO ACCESSIBILITY: The existing user created rock firerings are not accessible.
- 2. PLANNED CHANGES: Replace with 18" high accessible firerings. Provide for a clear, level ground space of at least 36" minimum around each ring.

CAMP AND TENT PAD

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1. OBSTACLES TO ACCESSIBILITY: All user created camp units and tent areas need leveling and grading, removal of small rocks and stumps, and the surface compacted.

2. PLANNED CHANGES: Remove obstacles, level and compact the native surface at each camp unit. Enlarge the camp units to a minimum of 900 sq. ft. to allow for camping equipment and tent area.

PROGRAM: Developed Recreation - Water Oriented
ACTIVITY: Camping

USDA, FOREST SERVICE - ELDORADO NATIONAL FOREST - AMADOR RANGER DISTRICT

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LOCATION: SILVER LAKE CAMPGROUND (EAST)
POS CLASS: Roaded Natural

ROS CLASS: Roaded Natural SERVICE LEVEL: Transitional (34%/21 units)

DATE OF ACTION PLAN: 3/25/99

NAME OF OFFICIALS RESPONSIBLE FOR PLAN IMPLEMENTATION:

Forest Supervisor: John Phipps
District Ranger: Judy Yandoh

Forest Recreation Officer: Lester Lubetkin

NAME (s), TITLE (s) AND AFFILIATION OF INDIVIDUALS WHO PREPARED AND/OR ASSISTED WITH PLAN PREPARATION:

Forest Access Coordinator: Elliot Brooks Forest Landscape Architect: Bob Logan Access Survey Coordinator: Gene Ohman Access Survey Volunteer: Dan Enzler (DP) District Resource Officer: Janice Gordon

BRIEF DESCRIPTION OF SITE: (date (s) of construction, overall condition, size and use).

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This is a 62 unit campground that was constructed in 1966. Site is approximately 1/4 mile from Silver lake and adjacent to State Highway 88. This is a fee site that is operated under a concessionaire permit. Facilities are in fair to good condition. Of the 62 units, 20 of the units are located on P.G. & E. land and are administered by the Forest Service under the concessionaire permit. (Note: Silver Lake West Campground is also a dual ownership campground with 17 sites on Forest Service land being administered by P.G. & E. The administration of these two campgrounds was agreed to by both parties). All 62 units will be addressed in this action plan. Also, this site is within the project boundary for FERC license #184. The relicense for this FERC project is in 2002. the appropriate program of the company

LISTING OF SITE ELEMENTS AND REQUIRED DOCUMENTATION:

NOTE: LIST ONLY THOSE ELEMENTS THAT ARE PROVIDED. RECOGNIZE THAT NOT ALL MUST BE PROVIDED (E.G. WATER, GARBAGE COLLECTION), BUT WHERE PROVIDED, IT MUST BE ACCESSIBLE FOR THE ACTIVITY TO BE CONSIDERED ACCESSIBLE.

RESTROOMS

- 1. OBSTACLES TO ACCESSIBILITY: All of the toilets, both Forest Service and P. G. & E. owned, are inaccessible and cannot be retrofitted.
- 2. PLANNED CHANGES: Replace with accessible toilets relocated to reduce the distance from camp units to the toilets and to avoid the steeper road grades. Construct paved parking turnouts in front of each toilet with a paved access route to the toilet.

POTABLE WATER

- 1. OBSTACLES TO ACCESSIBILITY: In 1996, 7 faucet units were reconstructed. These faucets are not accessible due to the type and height of the faucet control valves. The remaining 6 faucet units (4 P. G. & E.) are inaccessible due to their poor access from the roadway and the height of the control valves and type of valves that require twisting to operate.
- 2. PLANNED CHANGES: On the 7 faucet units that were reconstructed, replace the control valve with a paddle type self-closing lever valve and raise the valve to a height of 34" above the ground. Replace the remaining 6 faucets with accessible ones that are located adjacent to the roadway. At all the faucet units, provide for a paved 60" level area in front of each faucet and a paved 36" level area on both sides each faucet unit.

INFORMATION/SIGNAGE

- 1. OBSTACLES TO ACCESSIBILITY: The information/fee station signs are set too high, have poor colors for readability, and the surface in front of the station consists of loose gravel.
- 2. PLANNED CHANGES: Replace the informational signage with new signs with larger lettering and contrasting colors for easier reading. The sign panels are adjacent to a paved parking turnout and access to the signs is good.

PATH OF TRAVEL

- 1. OBSTACLES TO ACCESSIBILITY: Roadway is the primary path of travel from camp units to toilets, etc. Segments of the roadway have grades in excess of 10%. Path of travel from the camp units to the roadway or parking spurs have minor to major obstacles to access due to ground protrusions, uneveness, and grades over 10%.
- 2. PLANNED CHANGES: No planned changes to the roadway. For all pathways between camp units and spurs/roadway, remove ground protrusions, regrade and widen the pathways, and compact the native surface. Provide for moderate access for units 26, 29, 44 53 and 58.

PARKING SPUR

1. OBSTACLES TO ACCESSIBILITY: Spurs are too narrow and have pavement edge drop-offs. Rock barriers add to the narrowness of the spurs and access to the camp units.

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2. PLANNED CHANGES: Reconstruct and pave the spurs for units 2, 3, 4, 8, 9, 11, 13, 14, 19, 20, 29, 44, 46 - 53. Widen spurs to 16 ft. minimum with slopes and cross slopes at 2% or less. Reset barriers to allow for a minimum of 4 ft.between them for access from spur to unit.

TABLE

- 1. OBSTACLES TO ACCESSIBILITY: Tables in units 1 -15 and 16 20 are accessible. All remaining tables are the standard table and are not accessible.
- 2. PLANNED CHANGES: Replace 42 tables with accessible ones. Grade and level the surface under and around the table. Provide for a minimum of 36" clearance around each table.

FIRERING

- 1. OBSTACLES TO ACCESSIBILITY: Existing firerings are inaccessible due to their low height and lack of a clear space of 36" minimum around them.
- 2. PLANNED CHANGES: Replace with 18" high accessible firerings. Provide for a clear, level and compacted surface of 36" min. around each ring.

GRILL

- 1. OBSTACLES TO ACCESSIBILITY: No grills exist.
- 2. PLANNED CHANGES: Install a pedestal grill in each unit. Provide for a clear 36" area around each grill that is level and compacted. (Note: Pedestal grills are scheduled to be installed in 11 units by the concessionaire in 1999, as per the current permit).

CAMP AND TENT PAD

- 1. OBSTACLES TO ACCESSIBILITY: All camp units and tent areas need leveling and grading, removal of small rocks and stumps, and the surface compacted.
- 2. PLANNED CHANGES: Remove obstacles, level and compact the native surface at each camp unit. Enlarge the camp units to a minimum of 1200 sq. ft. to allow for camping equipment and tent area. Keep the grades of the camp units to 3% or less in all directions.

GARBAGE

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1. OBSTACLES TO ACCESSIBILITY: The refuse bins are too high and the metal lids are too heavy. Ground surface around the bins is uneven and loose.

2. PLANNED CHANGES: Refuse bins are privately owned by the refuse company. Encourage refuse company to replace bins with accessible bins that are lower and have lighter lids as they become available on the market. Construct bin pads with paved approaches from the roadway.

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Measures DEVELUPED RECR	EATION Inventory/Condition sament I	Form Survey Completed by: 1. 1005 1 10 15 1000 1000
Forest EU PADO	District AMADOZ	Date: 6/74/99
Dev Rec Site CAPUES LAVE C.6.	Infra No. ESIS3	Certification:
		Date:

INSTRUCTIONS: In each cell, enter value for unit of measure (sq ft, linear ft, no., etc.) for each feature type. Total across a row should equal total unit of measure for that type. In each cell with value entries, also list primary Reason and Priority (Health & Safety, Mission, Resource Protection, Critical or Noncritical). Use the following abbreviations, H/S, M, R, C, NC. In the "notes" column, describe tasks, with attendant costs, required to meet national quality standards for data entered in REPAIR & REHAB, DECOMMISSION, ALTERATION, or EXPANSION columns. Use reverse side if needed (list work needed by item number). Costs for ANNUAL MAINT, REPLACEMENT, and NEW CONSTRUCTION will be automatically calculated in the MM costing tool, except for Miscellaneous Constructed Features. For items with 2 or less material choices, add a row if needed for each additional type of material. All data, except the Reason and Priority, will be entered into the MM costing tool. Form must be signed and dated by person(s) completing the inventory and by Certifying Official. This inventory/condition assessment form must be kept in a permanent file.

Constructed Feature Type		Annual Maint	Defe	rred Maintenar	ice	Cn	pital Improve	ment		629
	Total # Constructed Features (optional)	Preventive/ Cyclic (0-20% of Re- placement)	Repair and/or Rehabilitation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis- sion	Alteration	Expansion	New Con- struction	Type of Material	Condition Assessment/Survey notes (lasks, costs, etc.) for data entries lu: Repair & Rehab, Decommission, Alteration, Expansion
1. BUILDINGS				公解說記書 :	93.727	S. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			4.4	
A. Sq. feet of Amphi- theater										-
B. Sq. feet of Bath House										
C. Sq. feet of Cabin - Historic Register (main- tained w/ recreation \$)		<u> </u>								
D. 5q. feet of Cabin - Lookout, Rental, or Summer				-						
E. Sq. feet of Dining/Mess Hall									11	
F. Sq. feet of Entrance Station	. An					M 400 V M 400 M 400 M 100 M 1				
G. Sq. feet of Lodge		,		1	,					
H. Sq. feet of Marina			-							
I. Sq. feet of Pavillion										
J. Sq. feet of Pavillion - Historic Register (main- tained w/ recreation \$)		<u></u>					, .			
K. Sq. feet of Tower - Lookout or Renta										
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L. Sq. feet of Utility, Storage, Laundry, etc. Building					·					Repair & Return, Decommission, Alteration, Expansion
M. Sq. feet of Shelter (warming)			· · · · · · · · · · · · · · · · · · ·							
N. Sq. feet of Changing Rooms					,					
O. Sq. feet of Toilets - Brick Flush, Chemical, Compost							-them for a C. An Alice			
P. Sq. feet of Toilets - Concrete Flush		,								
Q. Sq. feet of Toilets - Plastic Flush, Chemical, Compost										
R. Sq. feet of Toilets- Wood Flush										
S. Sq. feet of Toilets- Brick Vault										
T. Sq. feet of Toilets- Concrete Vault										
J. Sq. fect of Toilets - Plastic Vault								***************************************		
V. Sq. feet of Toilets - Steel Vault		T.				-				
W. Sq. feet of Toilets -					The Mark State of the State of				-	
Wood Vault	148		15 222 2011	14%						2 tolets @ 124 st w.

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3. GARBAGE AND SANITATION		。 第二章 第二章							And the state of t		The state of the s
A. No. Accessible Garbage Cans		Cost costs						Beer all the			384
B. No. Compactors								· ·			
C. No. of large dump- sters (eg. 6 yard)											
D. No. of small dump- sters (eg 4 yard)									7.5		
E. No. 30 gallon garbage cans											
F. No. garbage 2 unit bins				*				· <u>,,</u>	44. 24.		
G. No. garbage can anchors/posts											
11. No. incinerators									1.3		
1. No. sanitary fills		-									
J. No. sanitary pits									<u>;</u>	:	· · · · · · · · · · · · · · · · · · ·
K. No. sub-surface cans									:		
L. No, garbage pads				•	•						<i></i>
4. WATER SYSTEM		· ·							24 (
A. Linear feet of Distri- bution System	1500.	,									
B. No. Chlorinators										· · · · · · · · · · · · · · · · · · ·	
Constructed Feature Type		Annual Maint	Deferi !	red Maintenan	ce	Сар	ital Improve	ment			
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). No. Drinking Foun- nins										
. No. Drinking Foun- ains (Accessible Types)	·.									
. No. of hand pumps							-		Spirit and the	
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i. No. of reservoirs- concrete				i						
L. No. of reservoirs- therglass	1?									
, No. of spring boxes									A STATE OF THE STA	
. No. of pump controls	<u> </u>								-14 m -15 m	:
K. No. pumps										
(submersible/recipricate)									1 1 2	
L. No, water hydrants (spigot.post & drain)	9	9								1@ Host ste
5. EROSION CON- TROL DEVICES		45	727 te 300							
A. Sq. feet of retaining wall/ sea wall - concrete/stone				1						
B. Cu. feet of retaining wall-									<i>y</i> /	
wood C. Cu. feet of riprap/					ļ	-		···		
C. Cu. feet of riprapy gabion baskets										
Constructed Feature Type		Annual Maint	Def	erred Maintens		C	pital Improv	ement		
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	Constructed Features	Cyclic (0-20% of Re- placement)	Rehabilitation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis- sion	nc.	Expansion	New Con- struction	Type of Material	tasks, costs, t for data entries Repair & Rehab, Decommission, Alteration, Expansion
7. PARKING, ROAD, AND PATHWAYS									* # 1	
A. Sq. feet of general public parking lot #1	910	910		and the state of t					Choose one: Asphalt Gituminous Sur- line Freatment Chunk Wood Concrete Crushed Ag- gregate lup, Nat, Mat Mod:StabAgg Road Base Native Material	
B. Sq. feet of general public parking lot #2	:			•					Spot Surface Choose one from list above.	
C. Sq. feet of spurs #1	1572	1572							Choose one from list above.	
D. Sq. feet of spurs #2	13,462	13,462							Choose one from list above.	
E. Sq. feet of road #1	27,792	27,792							Choose one from list above.	Good Cardition
F. Sq. feet of road #2 G. Sq. feet of pathway	1 2								Choose one from list above. Choose one from list above.	
II. Sq. feet of pathway #2									Choose one from list above.	
I. No. of cattle guards	:	·		1						
J. Linear feet of curb- asphalt				· · · · · · · · · · · · · · · · · · ·						
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L. Linear feet of curb and gutter										
Constructed Feature Type		Annual Maint	Defe	red Maintenau	lce	Ca	pital Improve	ement		
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	Constructed Features	Cyclle (0-20% of Re- placement)	Rehabilitation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis- sion	Altermon	Expansion	New Con- struction	Type of Material	Condition Assessment/Survey notes tinsks, costs, e [*] for data entric Repair & Rehab, Decommission, Alteration, Expansion
R. Sq. feet of stairway - wood				·				÷		, and the second
6. TRAFFIC CON- TROL DEVICES				oliuli e. Linkeliku	Tan Carrie	Winds Till	Vic Vi		and the second	
A. Linear feet parking barrier - concrete post										
B. Linear feet parking barrier - log with con- crete posts		1								
C. Linear feet parking barrier - log with wood posts					-	ž.				
D. Linear feet parking barrier - rock (boulder)	2943	3943			Assessment it we subtain some A. sket den	de to regar units o Aspatrous gentitacións				
E. Linear feet parking barrier - wood post										
F. No.of road steel gates	1	\			1	:				(1) @ ETA CHAA LOSPA 16 MISSING - POETS DRE THORE WATE NOT WOODEN
G. No. of road wood gates				:		:	,		¥	
H. No. of wheel stops										
I. No. of permanent traffic counters					i .	2		-		
Constructed Feature Type		Annual Maint	Defe	erred Maintena	ince	С	apital Improv	rement		
		-								

· · · · · ·	Constructed Features	Cyclic (0-20% of Re- placement)	Rehabilitation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis- sion	`tion	Expansion	New Con- struction	Type of Material	(tasks, costs, e' <u>for data entric</u> <u>Repair & Rehab, Decommission,</u> .	eration, Expansion
IO. SIGNS	:				建静设备						
A. No. entrance signs (doublsided)	· · · · · · · · · · · · · · · · · · ·		areas and see all a see			13 . 17 am	Description of the second		choose one: aluminum cedar	***************************************	
. •									ceramic liberbrite		
	1	1	-						Tiberglass TIDO plywood lexan		
•								:	MDO plywood plastic		·
									redwood steel white oak		
B. No, entrance signs (single sided)									Other Choose from list above.		
C. No.of road and					<u> </u>				Choose from list	(1) (1)	
regulatory signs	3	1		1					above.	(1) SOP - YRYICLE	
D. Sq. feet of Info. Boards (not fee stations)	States of Allinda - Andrews States								Choose from list above.		
E. Sq. feet of informa- tion klosk									Choose from list above.		
F. No. of floating signs					-		1		Choose from list above.		- Ann in the second
G. No. of unit signs	35	35							Choose from list		
H. No. of Accessibility signs					<u></u>				Choose from list above.		
II. BOATING, LAKE AND STREAM RE- LATED								·		,	· · · · · · · · · · · · · · · · · · ·
A. Cubic feet of dam											
B. Sq. feet of bulwark											
C. Linear feet of Booms wildlife protection)		:	•						4		
D. No: of anchor buoys									:		
Constructed Feature Type		Arnual Maint	Defe	red Maintenan	ce ·	Ca	pital Improve	menf :		To the second se	

	Features	(0-20% of Re- placement)	Rehabilitation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis- sion		Expansion	New Con- struction	Type of Material	Condition Assessment of Science (lasks, costs, cost
2. OTHER SITE NVENTORY	20			eti farika jelika ya				स्रोभ _ा ः स्रोत		
. No. Fee Stations netudes pipe safe and (n. board)		\								
No. of ball fields										
, No. of horseshoe ourts										
D. No. of ritle range hooter's target holders & supports										
E. No. of rifle range shooter's benches	·	:				:				
7. No. of rifle range shooter's tables										
(i. No. of rifle range shooter's targets										
II. No. of security lights									A Constant	
l. No. of fennis courts										
i. No. of volleyball courts				*						·
K. No, of registration boxes										
L. No. of playgrounds (minimum of see-saws & climbing structures)										
Constructed Feature Type		Annual Maint	Det	 ferred Maintena	nnce	C	apital Impro	vement		

1	Constructed	Cyclic	Religibilitation	Réplace	Decommis-	ation	Expansion	New Con-	Type of Material	Condition Assessment/ notes
1	Features	(0-20% of Replacement)	(21-50% of Replacement)	(51% of Re- placement)	sion	011	Expension	struction	Type of Marterini	tinsks, costs, t <u>for data entric</u> Repair & Rehab, Decommission, Alteration, Expansion
13. UNIT INVENTORY						大型 数型 数型 数			10 mg/m	Acquir es rectau, becommission, Aneration, Expansion
A. No of. Single Family Units (5 PAOTS)	3A	34			:					
B. No. Group Units 10- 15 PAOTS (double/triple units)	\	١.	·		,					
C. No. Group Units 20- 50 PAOTS							` ` ` ` · · · · · · · · · · · · · · · ·			
D. No. Group Units 55 PAOTS and up		,								
E. No of, Host Sites	\	1								
14. TABLES					ilahing Marangan					
A. No. Benches		:							Choose one: Conc/Mas/Steel Fiberglass Top Plastic Wood, Hvy Duty Wood, Light Duty Expanded Metal	
B. No. of pienic tables #1 (benches are associated)	37	37							Choose from list above.	
C. No. of pienic tables #2 (benches are associ- ated)				-		÷			Choose from list above:	
D. No. of serving tables #1		•							Choose from fist above.	
E. No. of serving tables #2								;	Choose from list above.	
F. No, of sun and wind shelters- concrete					-					
Constructed Feature Type		Annual Maint	Defer	red Maintenan	cc	Сяг	oital Improve	ment	l	

	astructeo Features	Cycile (0-20% of Re- placement)	Rehabilitation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis- sion	Alteration	Expansion	New Con- struction	Type of Material	itasks, costs, ctr for data entric Repair & Rehab, Decommission, Atteration, Expansion
C. No. of commercial pedestal grills (group)			٠.			:				
D. No, of fire rings		, 			1					
	37	37				:	ļ			
E. No. of fireplaces							,			•••
F. No. of firewood enclosures										
							ļ			
G. No. Grill Stands								E		
11. No. of pedestal grills					3					
I. No. of stoves										
16. OTHER UNIT RELATED INVEN- TORY										
A. No. Lantern Posts										
B. No. RV Hookups (sewer, water, electricity, phone)		÷								
C. No. Tent Pads		:		,			:			
D. No. Tent Pnds "Low ROS"	- Annual Property of American Control									; ;
E. No. Bear Boxes		:								
F. No. Solar Panels				:			# * ************ * ***** * ***** * ***** *			
Constructed Feature Type		Annual Maint	Defe	 erred Maintena	nce	C	apital Improv	ement		<u> </u>
									: · · · · · · · · · · · · · · · · · · ·	

Firest LUOVAVO	District AMADOZ	Date: 6/22/95
Dev Rec Site CARCES DAM T.H.	Infra No. <u>E5139</u>	Certification:
		Datas

Survey Commeted my

A ABSCHART VICORGIGION

INSTRUCTIONS: In each cell, enter value for unit of measure (sq ft, linear ft, no., etc.) for each feature type. Total across a row should equal total unit of measure for that type. In each cell with value entries, also list primary Reason and Priority (Health & Safety, Mission, Resource Protection, Critical or Noneritical). Use the following abbreviations, H/S, M, R, C, NC. In the "notes" column, describe tasks, with attendant costs, required to meet national quality standards for data entered in REPAIR & REHAB, DECOMMISSION, ALTERATION, or EXPANSION columns. Use reverse side if needed (list work needed by item number). Costs for ANNUAL MAINT, REPLACEMENT, and NEW CONSTRUCTION will be automatically calculated in the MM costing tool, except for Miscellaneous Constructed Features. For items with 2 or less material choices, add a row if needed for each additional type of material. All data, except the Reason and Priority, will be entered into the MM costing tool. Form must be signed and dated by person(s) completing the inventory and by Certifying Official. This inventory/condition assessment form must be kept in a permanent file.

Constructed Feature Type		Annust Maint	Defe	rred Maintenai	ıce	Ся	pital Improve	ement]	62:
	Total # Constructed Features (optional)	Preventive/ Cyclic (0-20% of Re- placement)	Repair and/or Rehabilitation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis- sion	Atterntion	Expansion	New Con- struction	Type of Material	Condition Assessment/Survey notes (insks, costs, etc.) for data entries in: Repair & Rehab, Decommission, Alteration, Expansion
1. BUILDINGS			3 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	2000年第二次	= Y. (1/2) /				1 - 12 -	repair to remain Decommission, Atteration, Expansion
A. Sq. feet of Amphi- theater										
B. Sq. feet of Bath House						**************************************		** * *** ***		The state of the s
C. Sq. feet of Cabin - Historic Register (main- tained w/recreation \$)										
D. Sq. feet of Cabin - Lookout, Rental, or Summer								/		
E. Sq. feet of Dining/Mess Hall										
F. Sq. feet of Entrance Station										
G. Sq. feet of Lodge				1.						
H. Sq. feet of Marina	*****									
L. Sq. feet of Pavillion		74.4		,						
1. Sq. feet of Pavillion Historic Register (main- tained w/ recreation \$)									:	
K. Sq. feet of Tower - Lookout or Renta				2-					- -	
	· .		1 1 1 1 1 1 1 1							$\epsilon \sim \epsilon_0$

type		Alaint		ren minuntensu		, ,	para improve			
	Total # Constructed Features	Freventive/ Cyclle (0-20% of Re- placement)	Report and/or Rehabilitation (21-50% of Replacement)	Replace (51% of Re- placement)	Becommis- sion	Alteration	Expansion	New Cou- struction	Type of Material	Condition Assessment/Sec., cy notes (tasks, custs, etc.) <u>for data entrics in:</u> Repair & Rehab, Decommission, Alteration, Expansion
Sq. feet of Utility,								l i		•
orage, Laundry, etc. ailding			}		,					
1. Sq. feet of Shelter			 	:	<u> </u>		 		7.82	
varming)								ļ		
Sq. feet of Changing			-							
		1				<u> </u>				
Sq. feet of Toilets - Brick Flush, Chemical, Compost	:									
•									2007	
P. Sq. feet of Foilets - Concrete Flush	- 									
O. C. at a ETTail at a		<u> </u>			 	-	1.	- 		
). Sq. feet of Toilets - Plastic Flush, Chemical, Compost								i		
R. Sq. feet of Toilets- Wood Flush										
									0.	
S. Sq. feet of Toilets- Brick Vault										
T. Sq. feet of Toilets-				1	-					(1) with 2 rivers
Concrete Vault	175	178		1						
U. Sq. feet of Toilets - Plastic Vault				- 1 a - 1	ļ					
		· •		1						
V. Sq. feet of Toilets -										
Steel Vault								:		
W. Sq. feet of Toilets - Wood Vault										
		İ		1						
t	.t	1	l					.,,		

	Features	('yelie (0-20% of Re- placement)	Rehabilitation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis- sion	ettan	Expansion	New Con- struction	Type of Material	(tasks, costs,) notes for data entries Repair & Rehab, Decommission, Ameration, Expansion
3. GARBAGE AND SANITATION										Repair to Renaut, Decommission, Alteration, Expansion
A. No. Accessible Garbage Cans				elan kalin keril dan perioda d				ALEM FLAT TEFF.		
B. No. Compactors						<u> </u>				
C. No. of large dump- sters (eg. 6 yard)		,								
D. No. of small dump- sters (eg 4 yard)							•			
E. No. 30 gallon garbage cans	3	3							**************************************	
F. No. garbage 2 unit pins									- 42-14-4	
G. No. garbage can anchors/posts						<u> </u>				
I. No. incincrators					,					
. No. sanitary fills					,				#2 V	
, No. sanitary pits			T-*PA-VALL					<u> </u>		:
C. No. sub-surface cans			· · · · · · · · · · · · · · · · · · ·							
, No. garbage pads	2	2		· · · · · · · · · · · · · · · · · · ·						
. WATER SYSTEM								·		
. Linear feet of Distri- ution System										
B. No. Chlorinators	• • • • • • • • • • • • • • • • • • • •									· · · · · · · · · · · · · · · · · · ·
	ļ									
Constructed Feature Type		Annual Maint	Defer	red Maintenand	e ,	Cap	ital Improve	nent		
								. •		e de la companya de La companya de la co

	Constructed Features	Cyclle (0-20% of Re- placement)	Reliabilitation (21-50% of Replacement)	Repince (51% of Re- placement)	Decommis- sion	Alteration	Expansion	New Con- struction	Type of Material	(Insks, costs, etc.) for data entries Repair & Rehab, Decommission, Ameration, Expansion
D. Linear feet of Tence - Chainlink		: :								
E. Linear feet of feace - ackleg/worm										
Linear feet of fence - Rail			-							
G. Linear feet of fence - wire										
H. Linear feet of fence - wood										
I. Linear feet of culvert (12 inch diameter or less)										
Linear feet of culvert (more than 12 inch di- ameter)	33	33						ļ		
K. Sq. feet filter fabrie/silt screen										
L. Sq. feet geoweb										
M. Sq. feet of check dam										
N. Sq. feet of diversion ditch				•					:	
O. Sq. feet of stairway - concrete										
P. Sq. feet of stairway - rock										
Q. Sq. feet of stairway steel	-							-		
Constructed Feature Type		Annual Maint		erred Mainten	ance ,	C	Enpital Impro	vement		
			in the second							

	+ 13850 UC * *) (velie								Comment of the state of the sta
	Features	Cyclic (0-20% of Re- placement)	Rehidomation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis- sion	րվեր	Expansion	New Con- struction	Type of Material	ttasks, costs, for data entric, Repair & Rehab, Decommission, Augration, Expansion
R. Sq. feet of stairway -					· · · · · · · · · · · · · · · · · · ·					Repair & Remail, Decommission, Alteration, Expansion
wood				1.1						
6. TRAFFIC CON- TROL DEVICES		4 1 4 1 3 1 4 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5		52 32	1. 1. 2. 1.					
A. Linear feet parking barrier - concrete post										
B. Linear feet parking barrier - log with con-								-		
crete posts										
C. Linear feet parking					<u> </u>					
barrier - log with wood posts							-			
:.			!							
D. Linear feet parking barrier - rock (boulder)		1050						:		
	1060	1048						_		
E. Linear feet parking barrier - wood post				· · · · · · · · · · · · · · · · · · ·						
F. No.of road steel										
`			i	:						
G. No. of road wood										
entes . :	-			ı						
H. No. of wheel stops										the state of the s
	26	26		į		;				6.500
l. No. of permanent										Comment to the control of the contro
miffic counters							.]	,	. •	
<u></u>							:		er en	
Constructed Feature Type		Annual Maint	Defer	red Maintenan	ce	Car	ital Improve	ment		
			•						· :	As the graph of the second of
					**				:	e ematerial de la companya de la co

	Constructed Features	Cyclic (0-20% of Re- placement)	Rehabilitation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis- sion	Alteration	Expansion	New Con- struction	Type of Material	Condition Assessment/Survey notes (tasks, costs, etc.) for data entries Repair & Rehab, Decommission, Alteration, Expansion
7. PARKING, ROAD, AND PATHWAYS		(2) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4					in in the second	# 14 - V	, , , , ,	
A. Sq. feet of general public parking lot #1				3. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.					Choose one: Asphalt Bituminous Sur- face Treatment	
	15,372	15,372							Chunk Wood Concrete Crushed Ag- gregate	:
	- \								Imp. Nat. Mat Mod:StabAgg Road Base Native Material Spot Surface	
B. Sq. feet of general public parking lot #2		:		·	e c				Choose one from list above.	
C. Sq. feet of spurs #1			:						Choose one from list above.	
D. Sq. feet of spurs #2							-		Choose one from list above.	
E. Sq. feet of road #1									Choose one from list above,	
F. Sq. feet of road #2					-				Choose one from list above.	
G. Sq. feet of pathway #1	168	168	1	<u>.</u> •	:				Choose one from list above.	
H. Sq. feet of pathway #2									Choose one from list above.	
I. No, of cattle guards		· · · · · · · · · · · · · · · · · · ·	, , , , , , , , , , , , , , , , , , , ,	1						
J. Linear feet of curb- asphalt	:									
K. Linear feet of curb- concrete				·						/
L. Linear feet of curb and gutter										<u> </u>
Constructed Feature Type		Annual Maint	Defe	erred Maintena	nce	C	npital Improv	vement	:	
		e in ten	• • • • • • • • • • • • • • • • • • •	- * .						

	Features	(0-20% of Replacement)	Rehabilitation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis- sion	llon	Expansion	New Con-	Cype of Absorbat	for dain entries
0. SIGNS		4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								Repair & Rehab, Decommission, ation, Expansion
A. No. entrance signs doublsided)	1	\							choose one: aluminum cedar ceramic fiberbrite fiberglass HDO plywood lexan MDO plywood plastic redwood steel white oak	
No. entrance signs single sided)									other Choose from list above,	
. No.of road and gulatory signs	· \	\					<u> </u>		Choose from list above.	<_TOP :
). Sq. feet of Info. oards not fee stations)	· No	16						Adv. Adv	Choose from list above.	
. Sq. feet of informa- on kiosk	485 -16-	48							Choose from list	6 1000 Kinges (E.I.D.)
No. of Boating signs	· 								Choose from list	300 (2.1.0.)
. No. of unit signs	·	,,					·		Choose from list	
. No. of Accessibility					·		<u>·</u>		Choose from list above,	
. BOATING, LAKE ND STREAM RE- ATED						: ***** 25 - : *				
Cubic feet of dam										
Sq. feet of bulwark										
Linear feet of Booms (ildlife protection)								· · · · · · · · · · · · · · · · · · ·		
No. of anchor buoys									V =	
Constructed Feature Type	· ,, .	Annual Maint		red Maintenand	ce	Car	pital Improve	ment	<u> </u>	
,								The second second		and the second s

	Constructed Features	Cyclic (0-20% of Re- placement)	Rehabilitation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis- sion	Alter: "``n	Expansion	New Con- struction	Type of Material	COROTION Assessment/Survey notes (lasks, costs, et <u>for data entrie;</u> Repair & Rehab, Decommission, Alteration, Expansion
17. MISC, SITE CON- STRUCTED FEA- TURES						15 15 15 15 15 15 15 15 15 15 15 15 15 1			4	
n. Wood VEC YOR	2	2								TRAL INVENTINAL
1000 VEC 966 B 11 5709" 6 6 500 VOLY C.	\	1	-							
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UNITED STATES OF AMERICA FEDERAL ENERGY REGULATORY COMMISSION

Pacific Gas and Electric Company

Project No. 184-038

ORDER AMENDING FLOW RELEASE RATE OF CHANGE REQUIREMENT

(Issued April 22, 1993)

On Harch 9, 1992, the Pacific Gas and Electric Company (licensee) filed a request to amend license article 34 No. 2 for the El Dorado Project, in order to change the flow release rate of change requirement. The licensee consulted with the U.S. Fish and Wildlife Service (FWS), the Geological Survey (USGS), and the California Department of Fish and Game (DFG).

Article 34 No. 2 requires the licensee to limit the rate of change in flow releases from Silver and Caples Lakes. The rate of change in flow releases, as required by article 34 No. 2, must be limited in accordance with the following schedule:

Change in water level of stream foot/hour	Flow Range cubic feet per second
0.5	1 - 75
1.0	75 - 175
1.5	above 175*

* Except during periods of natural spill.

These flow rate changes are measured at the USGS gages No. 11-4369.99 and 11-4360.00.

The licensee indicated that the flow release rate needed to be changed for the following reason. The design of the self-cleaning weirs placed adjacent to the USGS gages, that were installed to increase the accuracy of the measurement of project required fish releases, affects the gages' height/discharge relationship and exaggerates the rate of change of the flows. Therefore, the licensee proposed that the above schedule be amended as follows:

Change in water level of stream foot/hour	Flow Range
1.00	1 - 75
0.50	75 - 175
0.55	shove 175*

* Except during periods of natural spill.

The FMS, in a letter dated becomber 17, 1991, stated that they concurred with the proposed change to the release rate schedule. They further stated that the change would result in improved compliance with the ramping rate for the project. The

DC-A-4

change would not alter the actual rate of flow at these sits. The USGS and DFG both concurred with the licensee's amendment request.

The amendment to the flow release rate of change for flows from Silver and Caples Lakes requested by the licensee should not affect the actual rate of flow of water at the gaging sites. The licensee's amendment request, if implemented, would allow for greater assurance in complying with the project license by the licensee. Therefore, the licensee's requested amendment to article 34 No. 2 of the license, should be approved.

The Director orders:

(A) Article 34 No. 2 of the license for the El Dorado Project is amended to read:

Article 14. (2) The rate of change in flow releases from Silver and Caples Lakes will be limited in accordance with the following schedule:

 Change in water level of stream
 Flow Range

 1.00
 1 - 75

 0.50
 75 - 175

 0.55
 above 175*

* Except during periods of natural spill.

These flow rate changes are measured at the USGS gages No. 11-4369.99 and 11-4360.

(B) This order constitutes final agency action. Requests for rehearing by the Commission may be filed within 30 days from the date of issuance of this order, pursuant to 18 C.F.R. § 385.713.

Ji Mark Robinson
Director, Division of Project
Compliance and Administration



LICENSING, COMPLIANCE, AND WATER MANAGEMENT

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Measurage of Meas	5 DEVE	ELOPED RI	ECREATIO	N Inventor	ry/Conditio	n Assess	't Form		Survey Comp	leted by: 1 Obs 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Forest <u>FLVV</u> Dev Ree Site <u>H</u> &			Dis	strict	*1 ** 2 2 2 2 2					Date: Valley (1984)
Day Rec Site Mo	urus Urus	12200 D	Inf	ra No.		,			Cer	tification:
Der Reconc	<u> </u>		114+	14 110. <u></u>						Date:
quired to meet national of ANNUAL MAINT, REP	ority (Health uality standa LACEMENT, additional typ	& Satety, Mission rds for data enter , and NEW CONS to of material. A	n, Resource Prote red in REPAIR & STRUCTION will Il data, except the	ction, Critical o REHAB, DEC be automatica Reason and Pi	or Noncritical) OMMISSION Illy calculated riority, will be	i. Use the foll I, ALTERAT in the MM co	lowing abbre ION, or EXP esting tool, ex	viations, H/S, l ANSION colu scent for Misce	M, R, C, NC. In the mns. Use reverse side	ure for that type. In each cell with value entries, also list "notes" column, describe tasks, with attendant costs, rele if needed (list work needed by item number). Costs for defeatures. For items with 2 or less material choices, add I dated by person(s) completing the inventory and by Certi-
Constructed Feature Type		Annual Maint	I			Ca	pital Improv	ement		4000
	Total # Constructed Features (optional)	Preventive/ Cyclic (0-20% of Re- placement)	Repair and/or Rehabilitation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis- sion	Alteration	Expansion	New Construction	Type of Material	Condition Assessment/Survey notes (tasks, costs, etc.) for data entries in: Repair & Rehab, Decommission, Alteration, Expansion
1. BUILDINGS				t i i g						The second secon
A. Sq. feet of Amphitheater										
B. Sq. feet of Bath House								1		
C. Sq. feet of Cabin - Historic Register (main- tained w/ recreation \$)										
D. Sq. feet of Cabin - Lookout, Rental, or Summer										
E. Sq. feet of Dining/Mess Hall										
F. Sq. feet of Entrance Station										
G. Sq. feet of Lodge					ļ		-	i		
H. Sq. feet of Marina										:
1. Sq. feet of Pavillion										:
J. Sq. feet of Pavillion - Historic Register (main- tained w/ recreation S)										
K. Sq. feet of Tower - Lookout on Renta								· <u>, ,</u>		

Constructed Feature Type		Annual Deferred Maintenance Maint					nital Improve	ment		
	Total # Constructed Features	Preventive/ Cyclic (0-20% of Re- placement)	Repair and/or Rehabilitation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis- sion	Alteration	Expansion	New Con- struction	Type of Material	Condition Assessment/Survey notes (tasks, costs, ctc.) for data entries in: Repair & Rehab, Decommission, Alteration, Expansio
. Sq. feet of Utility, Storage, Laundry, etc. Building	,	:								
f. Sq. feet of Shelter warming)			. :"							
. Sq. feet of Changing ooms				······································						
). Sq. feet of Toilets - rick Flush, Chemical, ompost										
Sq. feet of Toilets - oncrete Flush						<u>.</u>				
Sq. feet of Toilets - lastic Flush, Chemical, ompost										
. Sq. feet of Toilets- lood Flush					-					
Sq. feet of Toilets- rick Vault										
. Sq. feet of Toilets- oncrete Vault (2)	190		ges Films and the	<u> </u>						Chapped office was
J. Sq. feet of Toilets - lastic Vault	19/			X						Chapter office was Nichards afayou Port Polly was Pit I Dought Hour ser Chart Le Vancon
Sq. feet of Toilets - teel Vault		A Company of the Comp								The same of the sa
V. Sq. feet of Toilets - Vood Vault						1				

	Total # Constructed Features	Preventive/ Cyclie (0-20% of Re- placement)	Repair and/or Rehabilitation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis- sion	Alterati	Expansion	New Con- struction	Type of Material	Condition Assessment/Suppotes (tasks, costs, etc.) for data entries in: Repair & Rehab, Decommission, Alteration, Expansion
D. Linear feet of fence - Chainlink							,			Account of the second of the s
E. Linear feet of fence - jackleg/worm		· · · · · · · · · · · · · · · · · · ·								
F. Linear feet of fence - Rail			·							
G. Linear feet of fence - wire						:				
H. Linear feet of fence - wood		:				:		i i		:
I. Linear feet of culvert (12 inch diameter or less)	10			10						Rusted & waterwead
J. Linear feet of culvert (more than 12 inch di- ameter)	42	42						•		Cleaned - subtet to his
K. Sq. feet filter fabric/silt screen	,									
L. Sq. feet geoweb							·	•		
M. Sq. feet of check dam						······································				,
N. Sq. feet of diversion ditch										
O. Sq. feet of stairway - concrete										:
P. Sq. feet of stairway - rock										·
Q. Sq. feet of stairway - steel	ı								,	
Constructed Feature Type		Annual Maint	Deferr	ed Maintenanc	e	Cap	ital Improver	nent		

	Total # Constructed Features	Preventive/ Cyclic (0-20% of Re- placement)	Repair and/or Rehabilitation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis- sion	Alterati	Expansion	New Con- struction	Type of Material	Condition Assessment/Sur' otes (tasks, costs, etc.) for data entries in: Repair & Rehab, Decommission, Alteration, Expansion
7. PARKING, ROAD, AND PATHWAYS		* **						•) [Robert Berlin to the control of the
A. Sq. feet of general public parking lot #1									Choose one: Asphalt Bituminous Surface Treatment Chunk Wood Concrete Crushed Aggregate Imp. Nat. Mat Mod/StabAgg Road Base Native Material	
B. Sq. feet of general public parking lot #2						:			Spot Surface Choose one from list above.	
C. Sq. feet of spurs #1	51B)		8150						Choose one from list above.	HUY GRADING
D. Sq. feet of spurs #2									Choose one from list above.	
E. Sq. feet of road #1	10,648			さ たよう					Choose one from list above.	STRUCT CONTROL CONTROL
F. Sq. feet of road #2	16,644		16,004						Choose one from list above	404 C 1400.76
G. Sq. feet of pathway #1									Choose one from list above.	
H. Sq. feet of pathway #2									Choose one from list above.	
I. No. of cattle guards										
J. Linear feet of curb- asphalt										
K. Linear feet of curb- concrete				,						
L. Linear feet of curb and gutter					, , ,					
Constructed Feature Type		Annual :-Maint	Defer	rred Maintenan	ce	C	pital Improve	ment		
	•	•	Ŧ							

	Total # Constructed Features	Preventive/ Cyclic (0-20% of Re- placement)	Repair and/or Rehabilitation (21-50% of Replacement)	Replace (51% of Rc- placement)	Decommis- sion	Alteratio	Expansion	New Con- struction	Type of Material	Condition Assessment/Survices (tasks, costs, etc.) for data entries in: Repair & Rehab, Decommission, Alteration, Expansion
10. SIGNS										
A. No. entrance signs (doublsided)									choose one: aluminum cedar ceramic liberbrite	
									liberglass HDO plywood lexan MDO plywood plastic	
	:							-	redwood steel white oak other	
B. No. entrance signs (single sided)									Choose from list above.	
C. No.of road and regulatory signs	\	. 1				:			Choose from list above.	STOP OHU Pavel 4 x4 (trails involved)
D. Sq. feet of Info. Boards (not fee stations)	X 25	625	6/07/a		·				Choose from list above.	Stop OHU Pavel 4'X4' (trails involved) 18" X 3' (2) "PORMA VERDYES" 4'X4'
E. Sq. feet of informa- tion kiosk								-	Choose from list above.	
F. No. of floating signs									Choose from list above.	
G. No. of unit signs H. No. of Accessibility									Choose from list above.	1
signs				_				,	Choose from list above.	
II. BOATING, LAKE AND STREAM RE- LATED A. Cubic feet of dam										
									:	
B. Sq. feet of bulwark										
C. Linear feet of Booms (wildlife protection)										
D. No. of anchor buoys .							-			
Constructed Feature Type		Annual Maint	Deferr	ed Maintenanc	e l	Сар	ital Improven	ient		

	Total # Constructed Features	Preventive/ Cyclic (0-20% of Re- placement)	Repair and/or Rehabilitation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis- sion	Alteration	Expansion	New Con- struction	Type of Material	Condition Assessment/Surv ites (tasks, costs, etc.) for data entries in: Repair & Rehab, Decommission, Alteration, Expansion
13. UNIT INVENTORY				* 5					7 Page 1 17 18 17	
A. No of. Single Family Units (5 PAOTS)	14	14								
B. No. Group Units 10- 15 PAOTS (double/triple units)										
C. No. Group Units 20- 50 PAOTS										
D. No. Group Units 55 PAOTS and up				 .						· · · · · · · · · · · · · · · · · · ·
E. No of. Host Sites										
14. TABLES										
A. No. Benches									Choose one: Cont/Mas/Steel Fiberglass Top Plastie Wood, Hvy Duty Wood, Light Duty Expanded Metal	
B. No. of pienic tables #1 (benches are associ- ated)									Choose from list above.	<u> </u>
C. No. of picnic tables #2 (benches are associ- ated)					:.	:			Choose from list above.	
D. No. of serving tables #1	:								Choose from list above.	
E. No. of serving tables #2	-								Choose from list above.	:
F. No. of sun and wind shelters- concrete									·	
Constructed Feature		Annual	Defer	red Maintenan	L	ļ	 apital Improve	L,	ļ	<u> </u>

	Total # 'onstructed Features	Preventive/ · Cyclic (0-20% of Replacement)	Repair and/or Rehabilitation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis- sion	Alteratic	.xpansion	New Con- struction	Type of Material	Condition Assessment/Su. tes (tasks, costs, etc.) for data entries in: Repair & Rehab, Decommission, Alteration, Expansion
17. MISC. SITE CON- STRUCTED FEA- TURES					·					Expansion Andrews
A しつって 名は もらい B	\	(Hallin March Chi
B.										
		i		j						
D.								- 		
Е.										
F.										
G.				-						
H.										
1.			-							
J.			·							

arcanngna 🦳 sur				_	•			•	Survey Comp	leted by: 1000 1000
Forest			Di	strict	<u> </u>					Date: 6 (23/3)
Dev Ree Site	J. Land	1	101	fra No.	5050				Cer	tification:
				· · · · · · · · · · · · · · · · · · ·					•	Date:
quired to meet national q ANNUAL MAINT, REP	pality standar LACEMENT, additional type	rds for data enter and NEW CONS c of material. At	ed in REPAIR & TRUCTION will	REHAB, DEC	OMMISSION lly calculated i	ALTERATI	ON, or EXP	ANSION colur	ns. Use reverse sid	ure for that type. In each cell with value entries, also list "notes" column, describe tasks, with attendant costs, rele if needed (list work needed by item number). Costs for defeatures. For items with 2 or less material choices, add dated by person(s) completing the inventory and by Cer
Constructed Feature Type		Annual Maint	Defe	rred Malutenai	ıce	Cn	pital Improve	nient		62
	Total # Constructed Features (optional)	Preventive/ Cyclie (0-20% of Re- placement)	Repair and/or Rehabilitation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis- sion	Alteration	Expansion	New Con- struction	Type of Material	Condition Assessment/Survey notes (lasks, costs, etc.) for data entries in: Repair & Rehab, Decommission, Alteration, Expansion
I. BUILDINGS A. Sq. feet of Amphi-				elateria esta esta esta esta esta esta esta est		1 S				Acepus te Reduct, Decommission, Alteration, Expansion
heater	·									
B. Sq. feet of Bath louse	, , , , , , , , , , , , , , , , , , ,			***************************************			• • · · ·			
2 6 6 4 70 1	·				,					· ·
2. Sq. feet of Cabin - listoric Register (main- ained w/ recreation \$)					,					
D. Sq. feet of Cabin - Lookout, Rental, or Summer										
E. Sq. feet of								-11 10		
Dining/Mess Hall Sq. feet of Entrance				,			* ************************************			
Station										
G. Sq. feet of Lodge						-				
I. Sq. feet of Marina								F. S.		
						ĺ				
Sq. feet of Pavillion			- -							

J. Sq. feet of Pavillion -Historic Register (maintained w/ recreation \$)

K. Sq. feet of Tower -Lookout or Renta

Constructed Feature Type Total #		Annual Maint	Defe	rred Maintena	исе	Ca	pital Improve	ment		Condition Assessment/Survey notes (tasks, costs, etc.) for data entries in: Repair & Rehab, Decommission, Alteration, Expansion
	Total # Constructed Features	Preventive/ Cyclic (0-20% of Re- placement)	Repair and/or Rehabilitation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis- sion	Alteration	Expansion	New Con- struction	Type of Material	
. Sq. feet of Utility, torage, Laundry, etc. building									1. 25 × 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Repair & Rehab, Decommission, Alteration, Expansion
1. Sq. feet of Shelter								Tokas Tayaning at the law was the back in larger a		
varming)								•		
. Sq. feet of Changing poins										
. Sq. feet of Toilets -										
rick Flush, Chemical, ompost								· ·		
Sq. feet of Toilets - oncrete Flush										:
Sq. feet of Toilets - astic Flush, Chemical, Impost										
Par ever etc.								:		
. Sq. feet of Toilets- /aod Flush										
Sq. feet of Toilets- ick Vault	:			:				·		
Sq. feel of Toilets-										
oncrete Vault			To the second	um Z						
Sq. feet of Toilets - astic Vault										
Sq. feet of Toilets - cel Vault								·		
. Sq. feet of Toilets -									-	,
ood Vault	413			V(3)			}			5 166 6 1994 Atolica - 3242 (Refelor

Construr valure		Annuac Maint	Deter	rred Maintenan	cc	Ca;	pital Improve	ment		
	Total # Constructed Features	Preventive/ Cyclic (0-20% of Re- placement)	Repair and/or Rehabilitation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis- sion	Alteration	Expansion	New Con- struction	Type of Material	Condition Assessment/: ey notes (tasks, costs, etc.) for data entries in: Repair & Rehab, Decommission, Alteration, Expansion
X. Sq. feet of Toilets - Wood Mobile							<i>"-</i>	M although a filtered design of all a submit of		Expan & icenso, occommission, Atteration, Expansion
Y. Sq. feet of Toilets - Floating	:									
Z. Sq. feet of Store, Restaurant Building										
AA, Sq. feet of Barn/Stable					:	-	-			
AB. Sq. feet of Visitor's Center										
2. SEWAGE AND WASTE WATER A. Linear feet of Waste-				4 1 2					in the second	
B No. Sewage Lift Stations	· ·									
C. No. Septic Tanks and Drain Fields	2	2						4		Host SITES
D. No. Sewage Lagoons		•				* 				<i>(</i>)() ()
E. No. Sewage Mounds										
F. No. Sewage Treal- ment Plants			<u> </u>							
G. No. Trailer Dump Stations				Many Princes and Princes and Advanced in Section 2019 50			,,,,,,,			
H. Sq. feet of wastewa- ter collection basins								· •• •••••• · • • • • • • • • • • • • •		
				· · · · · · · · · · · · · · · · · · ·	,			-		···
Constructed Feature Type		Annual Maint		red Maintenand	re	Сар	ital Improvei	nent	•	
	٠,	٠.	4.	٠		• .				

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	Constructed Features	Preventive/ Cyclic (0-20% of Re- placement)	Reliabilitation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis- sion	Alteration	Expansion	New Con- struction	Type of Material	Condition Assessment/Survey notes (lasks, costs, et <u>for data entric</u> Repair & Rehab, Decommission, Atteration, Expansion
3. GARBAGE AND SANITATION			A STREET BY	計算。	Marie Santa					reepart & Renau, Decommission, Atteration, Expansion
A. No. Accessible Garbage Cans				30, 30, 30, 30, 30, 30, 30, 30, 30, 30,				<u>. </u>	45.5	
B. No. Compactors			,							
C. No. of large dump- sters (eg. 6 yard)								··		
D. No. of small dump- sters (eg 4 yard)										
E. No. 30 gallon garbage cans										
F. No. garbage 2 unit bins	*							***************************************		
G. No. garbage can anchors/posts								· 		
H. No. incinerators			1.7 ####################################		/* * · · · · ·					
I. No. sanitary fills						An				
J. No. sanitary pits										
K. No, sub-surface cans				· · · · · · · · · · · · · · · · · · ·						
L. No. garbage pads										
4. WATER SYSTEM						·				:
A. Linear feet of Distri- bution System	2100?									
B. No. Chlorinators		· · · · · · · · · · · · · · · · · · ·								-
				ĺ	· .					
Constructed Feature Type		Annual Maint		red Maintenan	ce	Cal	oital Improve	menf	<u> </u>	
	·		· .		- Same of the same			* 4* *********************************	ı	

	Lotal # Constructed Features	Preventive/ Cyclic (0-20% of Re- placement)	Repair and/or Rehabilitation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis- sion	ne'	Expansion	New Con- struction	Type of Material	Condition Assessments notes (tasks, costs, for data entric, _: Repair & Rehab, Decommission, Alteration, Expansion
C. No. Combination Hydrant and Fountains (Accessible Types)						.3,	·			Repair & Remai, Decommission, Alteration, Expansion
D. No. Drinking Foun- tains										,
E. No. Drinking Foun- tains (Accessible Types)							<u> </u>	·		
F. No. of hand pumps									Action Sales	
G. No. of reservoirs- concrete	13			······································		,				
H. No. of reservoirs- fiberglass		:		•						
I. No. of spring boxes		<u> </u>								
J. No. of pump controls		-				+ 1.				
K. No. pumps (submersible/recipricate)										
L. No. water hydrants (spigot,post & drain)	## 18	47-18	6/5/01							2 @ Hast SITE 5A @ Phe has
5. EROSION CON- TROL DEVICES					_					JA B YGE LOS
A. Sq. feet of retaining wall/ sea wall - concrete/stone	68	68								slope pretection
B. Cu. feet of retaining walt- wood	· · · · · · · · · · · · · · · · · · ·	-					A translated in gard and a gard and		:	
C. Cu. feet of riprap/ gabion baskets	·				, ,,			<u></u>		· · · · · · · · · · · · · · · · · · ·
Constructed Feature Type		Annual Maint	Defer	red Maintenan	re	Сар	ital Improver	nent		

	Constructed Features	Cyclle Cyclle (0-20% of Re- placement)	Repair anazor Rehabilitation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis- sion	Alternton	Expansion	New Con- struction	Type of Material	for data entri-
D. Linear feet of fence - Chainlink	-			.,						Repair & Rehab, Decommission, Alteration, Expansion
E. Linear feet of fence - jackleg/worm	·									
F. Linear feet of fence - Rail				· · · · · · · · · · · · · · · · · · ·						
G. Linear feet of fence - wire		• • • • • • • • • • • • • • • • • • • •				·		rak dar sa sa attaurakan pagaman sa kabup pala		
H. Linear feet of fence - wood	7 7 6	·			_	The view section, and pays	·			
Linear feet of culvert	330			· .	53.0					
(12 inch diameter or less)										
J. Linear feet of culvert (more than 12 inch di- ameter)	332	154	173							178L.F. needs to be deaned out
K. Sq. feet fifter fabric/silt screen										
L. Sq. feet geoweh						···		·* - ··· · ·		
M. Sq. feet of check		: : 		· · · · · · · · · · · · · · · · · · ·	···	· 				
N. Sq. feet of diversion ditch	· · · · · · · · · · · · · · · · · · ·									
O. Sq. feet of stairway concrete		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	-		·		:	
P. Sq. feet of stairway - mek	:					·		·+		
Q. Sq. feet of stairway - steel	; 				,					
Constructed Feature Type		Annual Maint	Defer	red Maintenan	ce	Cap	ital Improve	ment		
		,			<u>.</u> ,					

	Constructed Features	Cyclic (0-20% of Re- placement)	Rehabilitation (21-50% of Replacement)	Replace (51% of Replacement)	Decommis- sion	don	Expansion	New Con- struction	Type of Material	for data entric
R. Sq. feet of stairway - wood										Repair & Rehab, Decommission, Alteration, Expansion
6. TRAFFIC CON-				4 . <u></u>						
TROL DEVICES		4 E			4.	5. i			- 1 - 1 - 1	And the second
A. Linear feet parking barrier - concrete post					:					
B. Linear feet parking partier - log with con- crete posts								:		
· :								-		
C. Linear feet parking barrier - log with wood posts								-		
• .									1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D. Linear feet parking parrier - rock (boulder)	4680	·4680			,					1241 PGE COR
E. Linear feet parking parrier - wood post								·		
narios monte post	519	529			i					·
F. No.of rond steel										
gates	3	2		\		-				
3. No. of road wood					··					
ates 						1				
I. No. of wheel stops										
·										
No, of permanent affic counters								of the Supplemental and the section of the		-
Constructed Feature Type		Annual Maint	Deferi	red Maintenanc			ital Improver			
				· ************************************						en e
	•	•								

	Lotal # Constructed Features	Preventive/ Cyclic (0-20% of Re- placement)	Repair and/or Rehabilitation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis- sion	Alter thu	Expansion	New Con- struction	Type of Material	Condition Assessment/Survey notes (tasks, costs, e ^t <u>for data entric</u> Repair & Rehab, Decommission, Alteration, Expansion
7. PARKING, ROAD, AND PATHWAYS		4 (4) 4 (4) 4 (4) 5 (4)			300 (S) 2003 (S)					Anguar & Action, Decommission, Augustion, Expansion
A. Sq. feet of general public parking lot #1				**************************************					Choose one: Asphalt Bittoninous Surface Treatment Chunk Wood Concrete Crushed Aggregate Inp. Nat. Mat Mod StabAgg Ruad Base Native Material	
B. Sq. feet of general public parking lot #2									Spot Surface Choose one from list above.	
C. Sq. feet of spurs #1	1630	2(3)							Chrose one from list above.	beed to be disped
D. Sq. feet of spurs #2	12,761	12761							Choose one from list above.	beed to be dripped 20% heed edge work
E. Sq. feet of road #1	(,5,850	65,850						,	Choose one from list above.	13,910 PGE LOST
F. Sq. feet of road #2									Choose one from list above.	
G. Sq. feet of pathway #1				**		·			Choose one from list above,	
H. Sq. feet of pathway #2		·		ÿ •				·	Choose one from list above.	
I. No. of cattle guards									<u> </u>	
J. Linear feet of curb- asphalt										
K. Linear feet of curb- concrete		:								
L. Linear feet of curb and gutter		1	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · ·						
Constructed Feature Type		Annual Alaint	Defei	red Maintenan	ce	Ca	pital Improve	ment	· · · · · · · · · · · · · · · · · · ·	
									J	

	Constructed Features	Cyclic (0-20% of Re- placement)	Rehabilitation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis- sion	tion	Expansion	New Con- struction	Type of Material	for data entric
10. SIGNS										Repair & Rehab, Decommission, cration, Expansion
A. No. entrance signs (doublsided)								<u> </u>	choose one:	
· · · · · · · · · · · · · · · · · · ·									aluminum cedar	
]								cerande ;	
	1	\	.						Fiberglass HDO plywood	
	'	•						:	lexau AIDO plywood	
									plastic	
				,					redwood steet	
					,				white oak other	
B. No. entrance signs (single sided)							***************************************	:	Choose from list	According to the Control of the Cont
									above,	
C. No.of road and regulatory signs					-				Choose from list	50ad livet to
regulatory argus	8	6		2					above.	Steed limit to Zveplace Stop
D. Sq. feet of Info.	·				· 				Choose from list	
Boards (not fee stations)	76	76					}		above.	33 SF 10 POS WO
E. Sq. feet of informa-									400	
tion kiosk					İ				Cluose from list above.	
F. No. of floating signs									Choose from list	
				-					above.	
J. No. of unit signs								·	Choose from list	and the second s
· · · · · · · · · · · · · · · · · · ·	63	63							above.	2 to Low Con
H. No. of Accessibility signs									Choose from list	
									above,	
IE. BOATING, LAKE AND STREAM RE-] . [2007 E. J.	*.*					·
A. Cubic feet of dam										
The state of the s										
3. Sq. feet of bulwark							<u> </u>			
	<u></u>			ļ		ĺ				
Linear feet of Booms wildlife protection)									· · · · · · · · · · · · · · · · · · ·	
). No, of anchor buoys	<u> </u>				.					
]		ĺ].				
Constructed Feature Type		Annual Maint	Deferr	ed Maintenanc	e	Cap	ifal Improver	nent		
······································										
		•							÷	Section 1995

	Constructed Features	Cyclic Cyclic (0-20% of Re- placement)	Relabilitation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis- sion	Alteration	Expansion	New Con- struction	Type of Material	Condition Assessment/Survey notes (lasks, costs, e) <u>for data entrit</u>
12. OTHER SITE INVENTORY					2 2 3 4 5					Repair & Rehab, Decommission, Atteration, Expansion
A. No. Fee Stations (includes pipe safe and info. board)	\	1		3.37. 3.32. 3.33.		Charles and		<u> </u>		
B. No, of ball fields						 				
C. No. of horseshoe courts		717 — 710 A 17100 M to to.				- ·		· ·· ·· · · · · · · · · · · · · · · ·		
D. No.of rifle range				· · · · · · · · · · · · · · · · · · ·	<u> </u>			ļ		
shooter's target holders & supports							7			
E. No. of rifle range shooter's benches									1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1	
F. No. of rifle range shooter's tables										
G. No. of tille range shooter's targets	14 miles miles 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	:			A Parent of a same analysis of a second			· •		
H. No. of security lights	,									
I. No, of tennis courts								:		
J. No. of volleyball courts	- <u>-</u>	: 		-		· · · · · · · · · · · · · · · · · · ·		· • • • • • • • • • • • • • • • • • • •		
K. No. of registration										
boxes		• • • • • • • • • • • • • • • • • • •			•		-			
L. No. of playgrounds (minimum of see-saws & climbing structures)				, , , , , , , , , , , , , , , , , , , ,			18.			
Constructed Feature		Annuni	Defer	red Maintenan	CE	Car	ital Improve	ment		
Туре		Maint					-	••	<u>.</u>	
	:			A 1	€,	tu.		* 5	. •	

	Constructed Features	Cyclic (0-20% of Re- placement)	Rehabilitation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis- sion	i ion	Expansion	New Con- struction	Type of Material	Condition Assessment/S notes (tasks, costs, et- for data entric Repair & Rehab, Decommission, Atteration, Expansion
13. UNIT INVENTORY					A Section 1					
A. No of, Single Family Units (5 PAOTS)	(,	2.			<u> </u>					30 (P Faz)
B. No. Group Units 10- 15 PAOTS (double/triple units)										
C. No. Group Units 20- 50 PAOTS		,								
D. No. Group Units 55 PAOTS and up										
170013 and up										
E. No of Host Sites	1	. 2								
14. TABLES				all the state of t				i i i i i i i i i i i i i i i i i i i		
A. No. Benches				files of the second	<u> </u>	<u> </u>			Choose one: Cone Mas/Steel	
									Fiberglass Top Plastic Wood, Hvy Duty Wood, Light Duty	•
B. No. of pionic tables #1 (benches are associ- ated)	5/30	5/2 30 (15/01						Expanded Metal Choose from list above	6 6 gang
C. No. of picnic tables #2 (benches are associ- ated)	X 32	M	9 5/01						Choose from list above.	10 112 11, 2 cap
D. No. of serving tables #1		37							Choose from list above.	
E. No. of serving tables #2		· · · · · · · · · · · · · · · · · · ·						* 	Choose from list above.	
F. No. of sun and wind shelters- concrete									·	
Constructed Feature Type	THE SECTION AND ASSESSED.	Annual Maint	Defer	red Maintenan	ce	Сяј	oital Improve	ment		
*				*	·		· •••			

	Constructed Features	Cyclic (0-20% of Re- placement)	Repair und/or Reinbilltation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis-	Alternton	Expansion	New Con- struction	Type of Material	Condition Assessment/Survey notes (tasks, costs, c) for data entric
C. No. of conunercial pedestal grills (group)		2 - 1 2			-		:			Repair & Rehab, Decommission, Atteration, Expansion
D. No. of fire rings	16	8								(10 m) Cat 11 1
E. No. of fireplaces										
F. No. of firewood enclosures										
G. No. Grill Stands										
H. No. of pedestal grills		11								
I. No. of stoves	X60	160	6/5/01							16 12 PGE CDOP
16. OTHER UNIT RELATED INVEN- TORY										
A. No. Lantern Posts B. No. RV Hookups (sewer, water, electricity, phone)	,	•		·			•			2
C. No. Tent Pads		:								
D. No. Tent Pads "Low ROS"										
F. No. Solar Panels								·		
Constructed Feature Type		Annual Maint	Defer	red Maintenan	ce	Car	iital Improve	menf		
		;	+ 5/1.						! .	

	Constructed Features	Preventive/ Cyclle (0-20% of Re- placement)	Repair and/or Rehabilitation (21-50% of Replacement)	Replace (51% of Re- placement)	Decommis- sion		Expansion	New Con- struction	Type of Material	Condition Assess (Insks, c <u>for data</u>	osts, c' entrie
17. MISC. SITE CON- STRUCTED FEA- TURES			Territorial		ALCOHOL STATE					Repair & Rehab, Decomini	ssion, Alteration, Expansion
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B. 1507 V.C.				· · · · · · · · · · · · · · · · · · ·							
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