

11/04/87

## KEY AREA INFORMATION (OLD CARDS 80 &amp; 81)

1

DATABASE	FIELD	DEFINITION
AR_MAIN	ACREAGE	ACREAGE - Enter the total land or water acreage of the recreation area as stated in the Master Plan.
AR_MAIN	ACR_DEVLD	ACREAGE DEVELOPED - Enter the number of acres in the recreation area that are presently developed for intensive recreation use. This does not include buffer zones.
AR_MAIN	AGENCY_CD	AGENCY CODE - Enter the numeric code from the table below to indicate the agency responsible for managing the recreation area. 1 Corps of Engineers 2 Other Federal Agency 3 State 4 Local Government 5 Concessionaire 6 All Others (this would normally be quasi-public.)
AR_MAIN	AREA_NAME	AREA NAME - Enter the official name of recreation area.
AR_MAIN	CSTSHAG_DA	DAY OF COST SHARING AGREEMENT - Enter the day the cost sharing agreement was approved. If there is no agreement in effect, enter zeros.
AR_MAIN	CSTSHAG_MO	MONTH OF COST SHARING AGREEMENT - Enter the month the cost sharing agreement was approved. If there is no agreement in effect, enter zeros.
AR_MAIN	CSTSHAG_YR	YEAR OF COST SHARING AGREEMENT - Enter the year the cost sharing agreement was approved. If there is no agreement in effect, enter zeros.
AR_MAIN	MNG_AGENCY	MANAGING AGENCY - Enter the name of the agency responsible for the management of the area. Use standard abbreviations as necessary.
AR_MAIN	MO_CLOSED	Enter the month in which the area was either partially or completely closed.
AR_MAIN	NEW_AREA	NEW AREA - Enter an N if the recreation area was in the NRMS during the prior reporting year. Enter Y if the recreation area was developed after the project was in operation, and is new to the NRMS.
AR_MAIN	OPEN_CLOSE	OPEN CLOSED STATUS OF AREA - Enter 'O' if the area is fully open, 'P' if the area is partially closed, or 'C' if the area is completely closed. When 'P' or 'C' is entered for this field, the date of closing (month and year) must also be entered.

DATABASE	FIELD	DEFINITION
AR_MAIN	OPEN_CLOSE	% COST SHARED FACILITIES COMPLETE - Enter, to the nearest whole percent, the percent of the cost shared facilities, complete, if applicable. Enter zeros if not applicable.
AR_MAIN	POT_WTRSYS	POTABLE WATER SYSTEM - Enter Y if the recreation area has a potable water system or is served by a system from another area or municipal system. If the area lacks a potable water system and is not served by a system from another recreation area, or municipal system, enter N.
AR_MAIN	SEWG_TREAT	SEWAGE TREATMENT SYSTEM - Enter the letter corresponding to the primary type of sewage treatment system that services this area during the peak recreation season. The primary means of how the recreation area handles sewage should be entered. A - Conventional treatment plant, including land treatment or lagoons. B - Vault or Holding Tank - this system would ordinarily be pumped periodically, and the sewage would be handled off project. D - Septic System E - Other F - No sewage treatment system.
AR_MAIN	SHOWER_FC	SHOWER BUILDINGS - Enter the number of buildings with shower facilities. (These buildings may or may not have rest room facilities.) Do not double count with data field WTRBRNE_FC (WATERBOURNE FACILITIES).
AR_MAIN	STATE_CODE	STATE CODE - Enter the two (2) digit state code for the state in which the area is located.
AR_MAIN	VAULT_FC	VAULT REST ROOMS - Enter the number of buildings with vault rest rooms. A vault contains all the sewage and must be pumped out occasionally. The sewage is frequently handled off project. If portable units are used throughout the peak visitation period include any groups of these units as separate buildings.
AR_MAIN	VIS_HOURS	VISITOR HOURS - Enter the recreation visitor hours of use for the area for the calendar year covered by this report.
AR_MAIN	WTRBRNE_FC	WATERBORNE FACILITIES - Enter the number of buildings which have waterborne or flush rest rooms that do not have showers.
AR_MAIN	YR_CLOSED	Enter the year in which the area was either partially

11/04/87

KEY AREA INFORMATION (OLD CARDS 80 & 81)

3

DATABASE	FIELD	DEFINITION
AR_MAIN	YR_CLOSED	or ompletely closed.

DATABASE	FIELD	DEFINITION
BACKGRD	MGR_ENG_BS	<p>MANAGERS - Enter the number of permanent MANAGERS with an ENGINEERING BACKGROUND.</p> <p>NOTES:            EDUCATION BACKGROUND: The purpose of data on DEGREES is to show the educational background of permanent Corps employees engaged in recreation and natural resource management activities.            A Natural Resource background would include a 4-year college degree in the following or similar fields: recreation and park administration, biology, forestry, fish and wildlife management, ecology, landscape architecture, etc.            An Engineering background would include a college degree in the following or similar engineering fields: civil, mechanical, electrical, etc.</p>
BACKGRD	MGR_NR_BS	<p>MANAGERS - Enter the number of permanent MANAGERS with a NATURAL RESOURCE BACKGROUND.</p> <p>NOTES:            EDUCATION BACKGROUND: The purpose of data on DEGREES is to show the educational background of permanent Corps employees engaged in recreation and natural resource management activities.            A Natural Resource background would include a 4-year college degree in the following or similar fields: recreation and park administration, biology, forestry, fish and wildlife management, ecology, landscape architecture, etc.            An Engineering background would include a college degree in the following or similar engineering fields: civil, mechanical, electrical, etc.</p>
BACKGRD	MGR_OTH_BS	<p>MANAGERS - Enter the number of permanent MANAGERS with OTHER BACKGROUND (not Natural Resource or Engineering).</p> <p>NOTES:            EDUCATION BACKGROUND: The purpose of data on DEGREES is to show the educational background of permanent Corps employees engaged in recreation and natural resource management activities.            A Natural Resource background would include a 4-year college degree in the following or similar fields: recreation and park administration, biology, forestry, fish and wildlife management, ecology, landscape architecture, etc.            An Engineering background would include a college degree in the following or similar engineering fields:</p>

11/04/87

EDUCATIONAL BACKGROUND OF PERSONNEL

5

DATABASE	FIELD	DEFINITION
BACKGRD	RNG ENG BS	civil, mechanical, electrical, etc.
BACKGRD	RNG ENG BS	<p>RANGERS &amp; Other Employees - Enter the number of permanent rangers and all other employees with an ENGINEERING BACKGROUND who have primary responsibilities related to natural resources management. This would include rangers and management specialists such as foresters and biologists. This would not include maintenance and clerical staff with college degrees.</p> <p>NOTES: EDUCATION BACKGROUND: The purpose of data on DEGREES is to show the educational background of permanent Corps employees engaged in recreation and natural resource management activities. A Natural Resource background would include a 4-year college degree in the following or similar fields: recreation and park administration, biology, forestry, fish and wildlife management, ecology, landscape architecture, etc. An Engineering background would include a college degree in the following or similar engineering fields: civil, mechanical, electrical, etc.</p>
BACKGRD	RNG NR BS	<p>RANGERS &amp; Other Employees - Enter the number of permanent rangers and all other employees with a NATURAL RESOURCES BACKGROUND who have primary responsibilities related to natural resources management. This would include rangers and management specialists such as foresters and biologists. This would not include maintenance and clerical staff with college degrees..</p> <p>NOTES: EDUCATION BACKGROUND: The purpose of data on DEGREES is to show the educational background of permanent Corps employees engaged in recreation and natural resource management activities. A Natural Resource background would include a 4-year college degree in the following or similar fields: recreation and park administration, biology, forestry, fish and wildlife management, ecology, landscape architecture, etc. An Engineering background would include a college degree in the following or similar engineering fields: civil, mechanical, electrical, etc.</p>
BACKGRD	RNG OTH BS	RANGERS & Other Employees - Enter the number of

11/04/87

EDUCATIONAL BACKGROUND OF PERSONNEL

6

DATABASE	FIELD	DEFINITION
BACKGRD	RNG_OTH_ES	permanent rangers having OTHER BACKGROUND (not Natural Resources or Engineering) who have primary responsibilities related to natural resources management. This would include rangers and management specialists such as foresters and biologists. This would not include maintenance and clerical staff with college degrees.

NOTES:

EDUCATION BACKGROUND: The purpose of data on DEGREES is to show the educational background of permanent Corps employees engaged in recreation and natural resource management activities.  
A Natural Resource background would include a 4-year college degree in the following or similar fields: recreation and park administration, biology, forestry, fish and wildlife management, ecology, landscape architecture, etc.  
An Engineering background would include a college degree in the following or similar engineering fields: civil, mechanical, electrical, etc.

DATABASE	FIELD	DEFINITION
CLOSED	BTH CHG HS	BATH CHANGE HOUSES - Enter the total number of structures designed for changing and storing clothes, or other purposes in relation to swimming. Do not include rest rooms unless they were specifically designed as a bath change house.
CLOSED	CABINS	CABINS - Enter the total number of cabins located in the recreation area. This would not include structures counted as Lodges/Inns (data field LODGES_INS).
CLOSED	CAMP SITES	CAMP SITES - Enter the total number of camp sites in the recreation area. Include individual campsites within group areas. A campsite has at least space for one tent, trailer or RV, convenient access to a table, grill or fire place, refuse container, sanitary facilities and a parking space for a vehicle.
CLOSED	CAR SPS	CAR SPACES - Enter the total number of spaces provided to accommodate standard automobiles in the parking lots. Where areas are not lined or individual car spaces are not well defined, car spaces should be calculated at the rate of one car space per 300 square feet of parking area.
CLOSED	CAR TR SPS	CAR AND TRAILER SPACES - Enter the total number of spaces large enough to accommodate a car with boat trailer attached. Where areas are not lined or individual spaces are not well defined, spaces should be calculated at the rate of one car/trailer space per 600 square feet of parking area. Do not double count with car spaces reported in data field CAR SPS (CAR SPACES).
CLOSED	CPST ELEC	NUMBER OF CAMP SITES WITH ELECTRIC HOOKUPS - Enter the total number of camp sites that have an electrical hookup, regardless of whether or not it also has a water and/or sewer hookup.
CLOSED	CPST HKUPS	NUMBER OF CAMPSITES WITH HOOKUPS - Enter the total number of camp sites that have hookups, i.e. water, electric, sewer. A site with more than one type of hookup would only be counted once. In other words, a site with all three type hookups would count as one and a site with only a water hookup would also count as one.
CLOSED	CPST SEWER	NUMBER OF CAMPSITES WITH SEWER HOOKUPS - Enter the total number of campsites that have a sewer hookup, regardless of whether or not it also has a water and/or

11/04/87

## COUNTS OF CLOSED FACILITIES FOR THE AREA

8

DATABASE	FIELD	DEFINITION
CLOSED	CPST_SEWER	electrical hookup. Count hookups that lead to a sewer main, dump station (holding tank), or septic system.
CLOSED	CPST_WATER	NUMBER OF CAMP SITES WITH WATER HOOKUPS - Enter the total number of campsites that have a water hookup, regardless of whether or not it also has an electrical and/or sewer hookup.
CLOSED	GROUP_CAMP	GROUP CAMP - Enter the number of group camp areas. A group area is one that is specifically designed for group use and is normally used on a reservation basis. Enter the number of designated group camp areas in the recreation area. Do not count the separate sites.
CLOSED	GRP PICNIC	GROUP PICNIC SHELTER - Enter the total number of group picnic areas. A group area is one that is specifically designed for group use and is normally used on a reservation basis. Enter the number of designated group picnic areas in the recreation area. Do not count the separate sites. Same definition as above only for picnic. (Group picnic areas may or may not be used on a reservation basis.)
CLOSED	LAUNCH_LNS	LAUNCHING LANES - Enter the total number of launching lanes in the recreation area. One double wide launching ramp will be entered as two lanes.
CLOSED	LAUNCH RPS	LAUNCHING RAMPS - Enter the total number of launching ramps within the boundaries of the recreation area. A site where an old road ends at the lake and is used for unauthorized launching is not a launch ramp.
CLOSED	LODGES INS	LODGES, INNS - Enter the total number of lodges and inns located in the recreation area.
CLOSED	PARKNG LTS	PARKING LOTS - Enter the total number of public parking lots within the recreation area.
CLOSED	PICNIC STS	PICNIC SITES - Enter the total number of developed picnic sites in the recreation area. A picnic site normally has a picnic table, convenient access to a refuse container and may have a grill or fire place. RECREATION FACILITIES (UNIT COUNT) - These data fields are intended to record the total facilities available within this recreation area. This will include those facilities furnished and/or operated by concessionaires as entered in the FACILTS (FACILITIES) database and use fee areas in the CUR_FEE (CURRENT FEE-AREA) database.



DATABASE	FIELD	DEFINITION
CLOSED	PICNIC STS	ROAD MILES PAVED - Enter, to the nearest whole mile, the total number of miles of roads within the recreation area which have been paved with asphalt, concrete, or other hard surface. Roads treated with liquid tar, oil, or chipped and sealed will be considered paved.
CLOSED	RD MLS UNP	ROAD MILES UNPAVED - Enter, to the nearest whole mile, the total number of miles of unpaved roads within the recreation area. This will include dirt, gravel, sand, and similar roads.
CLOSED	RENTAL UN	RENTAL UNITS - Enter the total number of rooms or other rental accommodations sufficient to accommodate one user unit. This will include the total number of rooms in lodges, inns and cabins.
CLOSED	SWIM AREAS	SWIM AREAS - Enter the total number of improved swim areas and/or natural beaches where additional development or improvement has taken place. As a minimum, toilets and garbage collection points should be available in the immediate area.
CLOSED	TRAILS_BYC	BICYCLE TRAILS - Enter the total number of bicycle trails within the recreation area. Do not enter miles of trail.
CLOSED	TRAILS EQU	EQUESTRIAN TRAILS - Enter the total number of equestrian trails within the recreation area. Do not enter miles of trail.
CLOSED	TRAILS_HIK	HIKING TRAILS - Enter the total number of hiking trails within the recreation area. Do not enter miles of trail.
CLOSED	TRAILS INT	INTERPRETIVE TRAILS - Enter the total number of interpretive trails within the recreation area. Do not enter miles of trail.
CLOSED	TRAILS_ORV	OFF-THE-ROAD TRAILS - Enter the total number of off-the-road trails within the recreation area. Do not enter miles of trail.
CLOSED	TRAILS OTH	OTHER TRAILS - Enter the total number of other trails within the recreation area. Do not enter miles of trail.

11/04/87

## CONCESSIONAIRE INFORMATION FOR THE AREA

10

DATAASE	FIELD	DEFINITION
CONCESN	AMPHITHTR	AMPHITHEATER - Enter a Y if there is an amphitheater available as part of the concession. Enter an N if none are available.
CONCESN	BOAT_MR_ST	BOAT MOORING OR STORAGE SPACES - Enter the number of storage spaces controlled by the concession, include slips, mooring buoys, and dry storage.
CONCESN	BTH CHG HS	BATH/CHANGE HOUSES - Enter the number of concession operated structures designed for changing and storing clothes, or other purposes in relation to swimming.
CONCESN	CABINS	CABINS - Enter the number of cabins operated by the concessionaire.
CONCESN	CAMP_FEE	CAMPING FEE - Enter, to the nearest whole dollar, the average daily camping fee charged by the concession. If no fees are charged by the concession for camping, enter zeros.
CONCESN	CAMP_SITES	CAMP SITES - Enter the number of camp sites managed by the concessionaire. A campsite has at least space for one tent, trailer or RV, convenient access to a table, grill or fire place, refuse container, sanitary facilities and a parking space for a vehicle.
CONCESN	CONCN NAME	CONCESSION NAME - Enter the name of the concession area within the recreation area.
		<p>NOTES:</p> <p>This database can contain multiple records. For an explanation of multiple records select GENERAL HELP from the ESCAPE options.</p>
CONCESN	ELEC_HKS	ELECTRIC HOOKUPS - If electrical hookups are available at any of the campsites reported in data field CAMP_SITES, enter a Y. Enter an N if none are available.
CONCESN	EST_MR_ND	ESTIMATED MOORINGS NEEDED - Enter the number of additional mooring spaces needed.
CONCESN	GASOLINE	GASOLINE - Enter a Y if gasoline is available from the concessionaire for boats and/or cars. Enter an N if not available.
CONCESN	GROCERY	GROCERY - Enter a Y if there is a concession-operated grocery store available. Enter an N if none are available.

DATABASE	FIELD	DEFINITION
CONCESN	GROCERY	LAUNCHING LANES - Enter the number of launching lanes managed and operated by the concessionaire.
CONCESN	LODGES_INS	LODGES, INNS - Enter the number of lodges and inns operated by the concessionaire.
CONCESN	MULTI_CRTS	MULTIPURPOSE COURT - Enter a Y if concessionaire-operated multipurpose courts are available for use by the public. This would include tennis, basketball, etc. Enter an N if none are available.
CONCESN	PCNT_RNTED	% RENTED - Enter the percent of those storage spaces reported in data field BOAR_MR_ST (BOAT MOORING OR STORAGE) that were rented during the peak month of the report year.
CONCESN	PICNIC_STS	PICNIC SITES - Enter the number of picnic sites managed and operated by the concessionaire. A picnic site normally has a picnic table, convenient access to a refuse container and may have a grill or fire place.
CONCESN	PLAYGROUND	PLAYGROUND - Enter a Y if the concessionaire has provided playground equipment for use by young children. Enter an N if none are available.
CONCESN	RENTAL_UN	RENTAL UNITS - Enter the number of rooms or other rental accommodations sufficient to accommodate one user unit overnight in lodges, inns, cabins, or motels that are operated by the concessionaire.
CONCESN	SNKBAR_RES	SNACK BAR/RESTAURANT - Enter a Y if a concession-operated snack bar and/or restaurant is available. Enter an N if none are available.
CONCESN	SWIM_AREAS	SWIM AREAS - Enter the number of improved swim areas and/or natural beaches operated and maintained by the concession.
CONCESN	SWIM_POOL	SWIMMING POOL - Enter a Y if a swimming pool is part of the concession. Enter an N if none are available.

DATABASE	FIELD	DEFINITION
CUR_FEE	CFEEA_CLAS	<p>FEE AREA CLASS - Enter the appropriate camping area class (A,B,C or D) in accordance with the guidelines set forth in ER 1130-2-404.</p> <p>NOTES:            NOTE: The information in this database pertains solely to those recreation areas where the Corps charged recreation use fees during the fiscal year for the use of facilities and services at camp areas and group camp areas which the Corps managed as defined in ER 1130-2-404.            If no fees were charged in this recreation area during the report fiscal year, do not enter this record. However, if an existing fee area was converted to a non-fee area, delete this record.            This database can contain multiple records. For an explanation of multiple records select GENERAL HELP from the ESCAPE options.</p>
CUR_FEE	CFEEA_ENDA	<p>COLLECTION PERIOD END DAY - Enter the effective end day for fee collection. If fees were be collected throughout the year, the inclusive dates entered should cover a 12-month period. Dates should be entered month, day. Example: 1 May should be entered as 01.</p> <p>NOTES:            NOTE: The information in this database pertains solely to those recreation areas where the Corps charged recreation use fees during the fiscal year for the use of facilities and services at camp areas and group camp areas which the Corps managed as defined in ER 1130-2-404.            If no fees were charged in this recreation area during the report fiscal year, do not enter this record. However, if an existing fee area was converted to a non-fee area, delete this record.</p>
CUR_FEE	CFEEA_ENMO	<p>COLLECTION PERIOD END MONTH - Enter the effective ending month for fee collection. If fees were be collected throughout the year, the inclusive dates entered should cover a 12-month period. Example: May should be entered as 05.</p> <p>NOTES:            NOTE: The information in this database pertains solely to those recreation areas where the Corps charged recreation use fees during the fiscal year for the use of facilities and services at camp areas and group camp areas which the Corps managed as defined in</p>

DATABASE	FIELD	DEFINITION
CUR_FEE	CFEEA_MCOL	ER 1130-2-404. If no fees were charged in this recreation area during the report fiscal year, do not enter this record. However, if an existing fee area was converted to a non-fee area, delete this record.
CUR_FEE	CFEEA_MCOL	METHOD OF COLLECTION - Enter the letter from the following table that describes the method used during the report year for the collection of camping fees: A - Gate manned by Corps Employees B - Roving Ranger C - Contract Gate Personnel D - Other  NOTES: NOTE: The information in this database pertains solely to those recreation areas where the Corps charged recreation use fees during the fiscal year for the use of facilities and services at camp areas and group camp areas which the Corps managed as defined in ER 1130-2-404. If no fees were charged in this recreation area during the report fiscal year, do not enter this record. However, if an existing fee area was converted to a non-fee area, delete this record.
CUR_FEE	CFEEA_NAME	CURRENT FEE AREA NAME - This name field must match proposed name field in PRO_FEE database (PFEEA_NAME).
CUR_FEE	CFEEA_STDA	COLLECTION PERIOD START DAY - Enter the effective start day for fee collection. If fees were be collected throughout the year, the inclusive dates entered should cover a 12-month period. Dates should be entered month, day. Example: 1 May should be entered as 01.  NOTES: NOTE: The information in this database pertains solely to those recreation areas where the Corps charged recreation use fees during the fiscal year for the use of facilities and services at camp areas and group camp areas which the Corps managed as defined in ER 1130-2-404. If no fees were charged in this recreation area during the report fiscal year, do not enter this record. However, if an existing fee area was converted to a non-fee area, delete this record.
CUR_FEE	CFEEA_STMO	COLLECTION PERIOD START MONTH - Enter the effective starting month for fee collection. If fees were be

DATABASE	FIELD	DEFINITION
CUR_FEE	CFEEA_STMO	collected throughout the year; the inclusive dates entered should cover a 12-month period. Example: May should be entered as 05.  NOTES: NOTE: The information in this database pertains solely to those recreation areas where the Corps charged recreation use fees during the fiscal year for the use of facilities and services at camp areas and group camp areas which the Corps managed as defined in ER 1130-2-404. If no fees were charged in this recreation area during the report fiscal year, do not enter this record. However, if an existing fee area was converted to a non-fee area, delete this record.
CUR_FEE	CFEEA_STS	NUMBER SITES - Enter the number of campsites existing during the report fiscal year.  NOTES: NOTE: The information in this database pertains solely to those recreation areas where the Corps charged recreation use fees during the fiscal year for the use of facilities and services at camp areas and group camp areas which the Corps managed as defined in ER 1130-2-404. If no fees were charged in this recreation area during the report fiscal year, do not enter this record. However, if an existing fee area was converted to a non-fee area, delete this record.
CUR_FEE	CFEEA_VSHR	FEE AREA VISITOR HOURS - Enter to the nearest hundred, number of visitor hours of use at this fee area during the report calendar yr  NOTES: NOTE: The information in this database pertains solely to those recreation areas where the Corps charged recreation use fees during the fiscal year for the use of facilities and services at camp areas and group camp areas which the Corps managed as defined in ER 1130-2-404. If no fees were charged in this recreation area during the report fiscal year, do not enter this record. However, if an existing fee area was converted to a non-fee area, delete this record.
CUR_FEE	CFEEGA_STS	NUMBER OF GROUP AREAS - Enter the number of fee group camp areas. A group area is one that is specifically designed for group use and is normally used on a reservation basis.

DATABASE	FIELD	DEFINITION
CUR_FEE	CFEEGA_STS	<p>NOTES:  NOTE: The information in this database pertains solely to those recreation areas where the Corps charged recreation use fees during the fiscal year for the use of facilities and services at camp areas and group camp areas which the Corps managed as defined in ER 1130-2-404.  If no fees were charged in this recreation area during the report fiscal year, do not enter this record. However, if an existing fee area was converted to a non-fee area, delete this record.</p>
CUR_FEE	CFEEGH_FEE	GROUP CAMP AREA FEE - Enter, to the nearest cent, the highest daily fee charged for camping at a group camp area.
CUR_FEE	CFEEGL_FEE	GROUP CAMP AREA FEE - Enter, to the nearest cent, the lowest daily fee charged for camping at a group camp area.
CUR_FEE	CFEEH_WO_E	CAMPGROUND USER FEES WITHOUT ELECTRICITY - Enter, to the nearest cent, the highest current daily fee charged for camping at campsites where no electricity is available.
CUR_FEE	CFEEH_W_E	CAMPGROUND USER FEES WITH ELECTRICITY - Enter, to the nearest cent, the highest current daily fee charged for camping at campsites where electricity is available.
CUR_FEE	CFEEL_WO_E	CAMPGROUND USER FEES WITHOUT ELECTRICITY - Enter, to the nearest cent, the lowest current daily fee charged for camping at campsites where no electricity is available.
CUR_FEE	CFEEL_W_E	CAMPGROUND USER FEES WITH ELECTRICITY - Enter, to the nearest cent, the lowest current daily fee charged for camping at campsites where electricity is available.
CUR_FEE	CG_FEE_REV	CAMPGROUND USE FEES REVENUE - Include all revenue from campground fees including group camp fees, individual site fees, reservation fees (if any) and visitor fees.
CUR_FEE	SP_EVT_REV	SPECIAL EVENT PERMIT - TOTAL REVENUES - Enter to the nearest dollar, the total fees collected from the issuance of special event permits in this recreation area during the report fiscal year. A special event

DATABASE	FIELD	DEFINITION
CUR_FEE	SP_EVT_REV	that occurred outside of the recreation area or in more than one recreation area should be entered in the recreation area most closely associated with the special event.
CUR_FEE	SP_FAC_REV	SPECIAL FACILITY PERMITS TOTAL REVENUE - Enter to the nearest dollar the total special facility permit fees collected during the report fiscal year.
CUR_FEE	TL_REVENUE	TOTAL RECREATION AREA REVENUE - Enter, to the nearest whole dollar, the total fees collected at this recreation area during the report fiscal year. (This includes special event permit fees, special facility permit fees, and campground use fees.)

## NOTES:

NOTE: The information in this database pertains solely to those recreation areas where the Corps charged recreation use fees during the fiscal year for the use of facilities and services at camp areas and group camp areas which the Corps managed as defined in ER 1130-2-404.

If no fees were charged in this recreation area during the report fiscal year, do not enter this record. However, if an existing fee area was converted to a non-fee area, delete this record.



DATABASE	FIELD	DEFINITION
DOCKS	BTS_CM_DKS	NUMBER OF BOATS SERVED BY COMMUNITY DOCKS - Enter the total number of boats served by the community docks.
DOCKS	NON_TRN_TR	NUMBER OF NON-TRANSIENT TRAILERS - Enter the number of non-transient trailers located on project fee and easement lands whether located in concession areas, Corps managed areas, or other leased areas. This will include non-transient trailers in concession areas that have been converted to rental units. A non-transient trailer is a trailer on project land longer than authorized by camping regulations as described in ER 1130-2-404. Do not count trailers used for operation purposes, such as contract gate attendants or contract O&M personnel.
DOCKS	OTH_FLT_FC	NUMBER OF OTHER FLOATING FACILITIES - Enter the number of other floating facilities not previously counted and permitted by ENG FORM 4264-R. Some examples are swim floats, ski jumps, fishing platforms, etc.
DOCKS	UP_CM_DKS	NUMBER OF COMMUNITY DOCKS - Enter number of permitted community docks on the project. Community docks are privately owned facilities shared and used by several groups of people. Do not include commercial docks and marinas. (These docks should be covered on ENG FORM 4264-R.) Letter permits may be included but do not include real estate or DOD permits.
DOCKS	UP_LND_BSD	NUMBER OF LAND BASED USE PERMITS - Enter the total number of land based lakeshore use permits granted on ENG FORM 4264-R. A majority of these permits will be for vegetation alteration. Do not include real estate instrument (i.e., steps or pipelines) or DOD permits (i.e., riprap or dredging).
DOCKS	UP_PR_DKS	NUMBER OF PRIVATE DOCKS - Enter the number of permitted private boat docks on the project. A private boat dock is one that serves only one property owner. Do not include commercial docks and marinas. (These docks should be covered on ENG FORM 4264-R.) Letter permits may be included but do not include real estate or DOD permits.

DATABASE	FIELD	DEFINITION
GOLDAGE	GACP_ISSD	GOLDEN ACCESS PASSPORTS: NUMBER ISSUED - Enter the number of Golden Access Passports issued on this project during the report year. The number of passports issued by the district office will be included in the total for one of the projects.
GOLDAGE	GACP_NXSN	GOLDEN ACCESS PASSPORTS: NUMBER NEEDED NEXT SEASON - Enter the estimated additional number of Golden Access Passports required for the next report year over and above those on hand at the end of the current report year. This does not constitute an order but merely provides the National Park Service with a forecast of how many will be required.
GOLDAGE	GACP_ONHND	GOLDEN ACCESS PASSPORTS: NUMBER ON HAND - Enter the number of Golden Access Passports currently on hand.
GOLDAGE	GAGP_ISSD	GOLDEN AGE PASSPORTS: NUMBER ISSUED - Enter the number of Golden Age Passports issued on this project during the report year. The number of passports issued by the district office will be included in the total for one of the projects. A footnote in the narrative will indicate to which project they were added and the number.
GOLDAGE	GAGP_NXSN	GOLDEN AGE PASSPORTS: NUMBER NEEDED NEXT SEASON - Enter the estimated additional number of Golden Age Passports required for the next report year over and above those on hand at the end of the current report year. This does not constitute an order but merely provides the National Park Service with a forecast of how many will be required.
GOLDAGE	GAGP_ONHND	GOLDEN AGE PASSPORTS: NUMBER ON HAND - Enter the number of Golden Age Passports currently on hand.

DATABASE	FIELD	DEFINITION
LAW_ENF	ADMIN_COST	<p>TOTAL ADMINISTRATIVE COSTS - Enter the total cost associated with the administration of the cooperative agreements for increased law enforcement services during the fiscal year. If one cooperative agreement is applicable to more than one project, each project will report the amount of their funds expended in administration of the agreement(s). Report in hundreds.</p> <p>NOTES: NOTE: The information in this database pertains solely to those recreation areas where the Corps charged recreation use fees during the fiscal year for the use of facilities and services at camp areas and group camp areas which the Corps managed as defined in ER 1130-2-404. If no fees were charged in this recreation area during the report fiscal year, do not enter this record. However, if an existing fee area was converted to a non-fee area, delete this record. This database can contain multiple records. For an explanation of multiple records select GENERAL HELP from the ESCAPE options.</p>
LAW_ENF	ADV_17	<p>.17 ADVERTISEMENT - Enter the number of citations and written warnings issued under Section 327.17 Advertisement.</p> <p>NOTES: TITLE 36 - CHAPTER III PART 327 - These data are used to analyze the type of violations for which Corps citations and written warnings were issued. They pertain to the calendar year.</p>
LAW_ENF	AIRCRAFT_4	<p>.4 AIRCRAFT - Enter the number of citations and written warnings issued under Section 327.4 Aircraft.</p> <p>NOTES: TITLE 36 - CHAPTER III PART 327 - These data are used to analyze the type of violations for which Corps citations and written warnings were issued. They pertain to the calendar year.</p>
LAW_ENF	ANIMALS_11	<p>.11 CONTROL OF ANIMALS - Enter the number of citations and written warnings issued under Section 327.11 Control of Animals.</p> <p>NOTES: TITLE 36 - CHAPTER III PART 327 - These data are used</p>

DATABASE	FIELD	DEFINITION
LAW_ENF	<del>                    </del>	to analyze the type of violations for which Corps citations and written warnings were issued. They pertain to the calendar year.
LAW_ENF	CAMPING_7	.7 CAMPING - Enter the number of citations and written warnings issued under Section 327.7 Camping.  NOTES: TITLE 36 - CHAPTER III PART 327 - These data are used to analyze the type of violations for which Corps citations and written warnings were issued. They pertain to the calendar year.
LAW_ENF	CASES_PND	TOTAL CASES PENDING - Enter the total number of cases pending at the end of this report year. Include cases even if they are pending from a prior year.
LAW_ENF	CITATIONS	TOTAL CITATIONS - Enter the total number of citations issued for this report calendar year.
LAW_ENF	CIT_AUTH	NUMBER OF EMPLOYEES WITH CITATION AUTHORITY - Enter the total number of Corps employees with citation authority. Include permanent, career seasonal, and temporary employees with citation authority.
LAW_ENF	COM_ACT_18	.18 COMMERCIAL ACTIVITIES - Enter the number of citations and written warnings issued under Section 327.18 Commercial Activities.  NOTES: TITLE 36 - CHAPTER III PART 327 - These data are used to analyze the type of violations for which Corps citations and written warnings were issued. They pertain to the calendar year.
LAW_ENF	CONTR_COST	TOTAL FUNDS PAID TO COOPERATING AGENCIES - Enter the total amount of funds paid to agencies cooperating for increased law enforcement services during the fiscal year. If one cooperative agreement is applicable to more than one reporting project, each project will report the funds expended in the project's 16.01 account. Report in hundreds, e.g. \$34,300 would be entered as 343.
LAW_ENF	CONVICTNS	TOTAL CONVICTIONS - Enter the total number of convictions for this report year. Include convictions even if the citation was from a prior year.
LAW_ENF	EXPLSVS_13	.13 EXPLOSIVE, FIREARMS, OTHER WEAPONS AND FIREWORKS -

DATABASE	FIELD	DEFINITION
LAW_ENF	EXPLSVS_13	Enter the number of citations and written warnings issued under Section 327.13 Explosive, Firearms, other Weapons and Fireworks.  NOTES: TITLE 36 - CHAPTER III PART 327 - These data are used to analyze the type of violations for which Corps citations and written warnings were issued. They pertain to the calendar year.
LAW_ENF	FIRES_10	.10 FIRES - Enter the number of citations and written warnings issued under Section 327.10 Fires.  NOTES: TITLE 36 - CHAPTER III PART 327 - These data are used to analyze the type of violations for which Corps citations and written warnings were issued. They pertain to the calendar year.
LAW_ENF	HFT_8	.8 HUNTING, FISHING, AND TRAPPING - Enter the number of citations and written warnings issued under Section 327.8 Hunting, Fishing, and Trapping.  NOTES: TITLE 36 - CHAPTER III PART 327 - These data are used to analyze the type of violations for which Corps citations and written warnings were issued. They pertain to the calendar year.
LAW_ENF	INTERF_24	.24 INTERFERENCE W/GOV'T EMPLOYEES - Enter the number of citations and written warnings issued under Section 327.24 Interference with Government Employees.  NOTES: TITLE 36 - CHAPTER III PART 327 - These data are used to analyze the type of violations for which Corps citations and written warnings were issued. They pertain to the calendar year.
LAW_ENF	LAKESHR_30	.30 LAKESHORE MANAGEMENT - Enter the number of citations and written warnings issued under Section 327.30 Lakeshore Management.  NOTES: TITLE 36 - CHAPTER III PART 327 - These data are used to analyze the type of violations for which Corps citations and written warnings were issued. They pertain to the calendar year.
LAW_ENF	LAW_ENF_AC	TOTAL NUMBER OF ENFORCEMENT ACTIONS - Enter the total

DATABASE	FIELD	DEFINITION
LAW_ENF	LAW_ENF_AC	number of written warnings, citations and arrests issued on the reporting project by cooperating agencies during the fiscal year while conducting the services specified in the agreement(s) for increased law enforcement services. Two actions against the same person should be reported as two separate actions.
LAW_ENF	LSTNFND_16	.16 LOST AND FOUND ARTICLES - Enter the number of citations and written warnings issued under Section 327.16 Lost and Found Articles.  NOTES: TITLE 36 - CHAPTER III PART 327 - These data are used to analyze the type of violations for which Corps citations and written warnings were issued. They pertain to the calendar year.
LAW_ENF	MAND_APP	TOTAL MANDATORY APPEARANCES - Enter the total number of mandatory appearances for this report calendar year. Include appearances during the report year even if the citation was from a prior year.
LAW_ENF	OCCUPTN_22	.22 UNAUTHORIZED OCCUPATION - Enter the number of citations and written warnings issued under Section 327.22 Unauthorized Occupation.  NOTES: TITLE 36 - CHAPTER III PART 327 - These data are used to analyze the type of violations for which Corps citations and written warnings were issued. They pertain to the calendar year.
LAW_ENF	PCNT_WKEND	PERCENT ISSUED ON THE WEEKEND - Enter the percent of citations and written warnings issued on the weekend.
LAW_ENF	PERMITS_19	.19 PERMITS - Enter the number of citations and written warnings issued under Section 327.19 Permits.  NOTES: TITLE 36 - CHAPTER III PART 327 - These data are used to analyze the type of violations for which Corps citations and written warnings were issued. They pertain to the calendar year.
LAW_ENF	PER_PRP_15	.15 ABANDONMENT OF PERSONAL PROPERTY - Enter the number of citations and written warnings issued under Section 327.15 Abandonment of Personal Property.  NOTES: TITLE 36 - CHAPTER III PART 327 - These data are used

DATABASE	FIELD	DEFINITION
LAW_ENF	<del>          </del>	to analyze the type of violations for which Corps citations and written warnings were issued. They pertain to the calendar year.
LAW_ENF	PICNIC_6	.6 PICNICKING - Enter the number of citations and written warnings issued under Section 327.6 Picnicking.  NOTES: TITLE 36 - CHAPTER III PART 327 - These data are used to analyze the type of violations for which Corps citations and written warnings were issued. They pertain to the calendar year.
LAW_ENF	PUB_PRP_14	.14 PUBLIC PROPERTY - Enter the number of citations and written warnings issued under Section 327.14 Public Property.  NOTES: TITLE 36 - CHAPTER III PART 327 - These data are used to analyze the type of violations for which Corps citations and written warnings were issued. They pertain to the calendar year.
LAW_ENF	RESTRIC_12	.12 RESTRICTION - Enter the number of citations and written warnings issued under Section 327.12 Restrictions.  NOTES: TITLE 36 - CHAPTER III PART 327 - These data are used to analyze the type of violations for which Corps citations and written warnings were issued. They pertain to the calendar year.
LAW_ENF	SANITATN_9	.9 SANITATION - Enter the number of citations and written warnings issued under Section 327.9 Sanitation.  NOTES: TITLE 36 - CHAPTER III PART 327 - These data are used to analyze the type of violations for which Corps citations and written warnings were issued. They pertain to the calendar year.
LAW_ENF	SPC_EV_21	.21 SPECIAL EVENTS - Enter the number of citations and written warnings issued under Section 327.21 Special Events.  NOTES: TITLE 36 - CHAPTER III PART 327 - These data are used to analyze the type of violations for which Corps

DATABASE	FIELD	DEFINITION
LAW_ENF	STRUC_20	citations and written warnings were issued. They pertain to the calendar year.
LAW_ENF	STRUC_20	.20 UNAUTHORIZED STRUCTURES - Enter the number of citations and written warnings issued under Section 327.20 Unauthorized Structures.  NOTES: TITLE 36 - CHAPTER III PART 327 - These data are used to analyze the type of violations for which Corps citations and written warnings were issued. They pertain to the calendar year.
LAW_ENF	SWIMMING_5	.5 SWIMMING - Enter the number of citations and written warnings issued under Section 327.5 Swimming.  NOTES: TITLE 36 - CHAPTER III PART 327 - These data are used to analyze the type of violations for which Corps citations and written warnings were issued. They pertain to the calendar year.
LAW_ENF	T0200_0800	0200-0800 HOURS - Enter the number of citations and written warnings issued between 0200 and 0800 hours. If none, enter zeros.
LAW_ENF	T0800_2000	0800-2000 HOURS - Enter the number of citations and written warnings issued between 0800 and 2000 hours. If none, enter zeros.
LAW_ENF	T2000_0200	2000-0200 HOURS - Enter the number of citations and written warnings issued between 2000 and 0200 hours. If none, enter zeros.
LAW_ENF	TL_AGRMNTS	TOTAL NUMBER OF COOPERATIVE AGREEMENTS - Enter the total number of cooperative agreements for increased law enforcement services in effect during the fiscal year. In cases where one cooperative agreement is applicable to more than one reporting project, each project will count the agreement in the computing the project total.
LAW_ENF	TL_MAN_HRS	TOTAL WORK HOURS - Enter the total number of man-hours of increased law enforcement services realized as a result of the cooperative agreement(s) for law enforcement service during the fiscal year. If one cooperative agreement is applicable to more than one project, each project will report the man-hours of increased service provided to that project.




DATABASE	FIELD	DEFINITION
LAW_ENF	TL_MAN_HRS	.23 RECREATION USER FEES - Enter the number of citations and written warnings issued under Section 327.23 Recreation User Fees.  NOTES: TITLE 36 - CHAPTER III PART 327 - These data are used to analyze the type of violations for which Corps citations and written warnings were issued. They pertain to the calendar year.
LAW_ENF	VEHICLES_2	.2 VEHICLES - Enter the number of citations and written warnings issued under Section 327.2 Vehicles.  NOTES: TITLE 36 - CHAPTER III PART 327 - These data are used to analyze the type of violations for which Corps citations and written warnings were issued. They pertain to the calendar year.
LAW_ENF	VESSLES_3	.3 VESSELS - Enter the number of citations and written warnings issued under Section 327.3 Vessels.  NOTES: TITLE 36 - CHAPTER III PART 327 - These data are used to analyze the type of violations for which Corps citations and written warnings were issued. They pertain to the calendar year.
LAW_ENF	WR_WARNNS	TOTAL WRITTEN WARNINGS - Enter the total number of written warnings issued for this report calendar year.

DATABASE	FIELD	DEFINITION
MNGAGCY	IFM_CRPS	Acres of INTENSIVE FOREST MANAGEMENT managed by CORPS
		<p>NOTES:</p> <p>INTENSIVE FOREST MANAGEMENT - Includes fee lands acquired for project operations and allocated for the maximum and/or sustained yield of timber or other forest products and multiple purpose low-density recreational use, and/or wildlife use. Timber harvesting would be a primary purpose. This allocation would generally be applied to relatively large tracts of sufficient volume to support a long term timber management program.</p> <p>LAND MANAGEMENT (IN GENERAL): The purpose of this data is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be</p>
MNGAGCY	IFM_FED	Acres of INTENSIVE FOREST MANAGEMENT managed by OTHER FEDERAL AGENCIES
		<p>NOTES:</p> <p>INTENSIVE FOREST MANAGEMENT - Includes fee lands acquired for project operations and allocated for the maximum and/or sustained yield of timber or other forest products and multiple purpose low-density recreational use, and/or wildlife use. Timber harvesting would be a primary purpose. This allocation would generally be applied to relatively large tracts of sufficient volume to support a long term timber management program.</p> <p>LAND MANAGEMENT (IN GENERAL): The purpose of this data is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of</p>

DATABASE	FIELD	DEFINITION
MNGAGCY	<del>IFM_LCL</del>	what the land is planned to be used for should be
MNGAGCY	IFM_LCL	Acres of INTENSIVE FOREST MANAGEMENT managed by LOCAL PUBLIC AGENCIES
		<p>NOTES:</p> <p>INTENSIVE FOREST MANAGEMENT - Includes fee lands acquired for project operations and allocated for the maximum and/or sustained yield of timber or other forest products and multiple purpose low-density recreational use, and/or wildlife use. Timber harvesting would be a primary purpose. This allocation would generally be applied to relatively large tracts of sufficient volume to support a long term timber management program.</p> <p>LAND MANAGEMENT (IN GENERAL): The purpose of this data is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be</p>
MNGAGCY	IFM_PRIV	Acres of INTENSIVE FOREST MANAGEMENT managed by PRIVATE PARTIES
		<p>NOTES:</p> <p>INTENSIVE FOREST MANAGEMENT - Includes fee lands acquired for project operations and allocated for the maximum and/or sustained yield of timber or other forest products and multiple purpose low-density recreational use, and/or wildlife use. Timber harvesting would be a primary purpose. This allocation would generally be applied to relatively large tracts of sufficient volume to support a long term timber management program.</p> <p>LAND MANAGEMENT (IN GENERAL): The purpose of this data is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land</p>

DATABASE	FIELD	DEFINITION
MNGAGCY	██████████	allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be
MNGAGCY	IFM_STS	<p>Acres of INTENSIVE FOREST MANAGEMENT managed by STATES</p> <p>NOTES:  INTENSIVE FOREST MANAGEMENT - Includes fee lands acquired for project operations and allocated for the maximum and/or sustained yield of timber or other forest products and multiple purpose low-density recreational use, and/or wildlife use. Timber harvesting would be a primary purpose. This allocation would generally be applied to relatively large tracts of sufficient volume to support a long term timber management program.  LAND MANAGEMENT (IN GENERAL): The purpose of this data is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be</p>
MNGAGCY	IU_CRPS	<p>Acres for INTENSIVE USE managed by CORPS</p> <p>NOTES:  RECREATION - INTENSIVE USE: Includes all fee lands designated for recreation development as listed in the project Master Plan. Include all recreation areas, commercial lease areas, and quasi-public development. Lands acquired for project operations and allocated for use as developed public use areas for intensive recreational activities by the visiting public, and areas for concession and quasi-public development shall be included. No agricultural uses are permitted on these lands except on an interim basis for terrain adaptable for maintenance of open space and/or scenic values. Separable recreation lands will be included in  LAND MANAGEMENT (IN GENERAL): The purpose of this data is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions</p>

DATABASE	FIELD	DEFINITION
MNGAGCY		set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be
MNGAGCY	IU_FED	Acres for INTENSIVE USE managed by OTHER FEDERAL AGENCIES  NOTES: RECREATION - INTENSIVE USE: Includes all fee lands designated for recreation development as listed in the project Master Plan. Include all recreation areas, commercial lease areas, and quasi-public development. Lands acquired for project operations and allocated for use as developed public use areas for intensive recreational activities by the visiting public, and areas for concession and quasi-public development shall be included. No agricultural uses are permitted on these lands except on an interim basis for terrain adaptable for maintenance of open space and/or scenic values. Separable recreation lands will be included in LAND MANAGEMENT (IN GENERAL): The purpose of this data is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be
MNGAGCY	IU_LCL	Acres for INTENSIVE USE managed by LOCAL PUBLIC AGENCIES  NOTES: RECREATION - INTENSIVE USE: Includes all fee lands designated for recreation development as listed in the project Master Plan. Include all recreation areas, commercial lease areas, and quasi-public development. Lands acquired for project operations and allocated for use as developed public use areas for intensive recreational activities by the visiting public, and

DATABASE	FIELD	DEFINITION
MNGAGCY	██████████	<p>areas for concession and quasi-public development shall be included. No agricultural uses are permitted on these lands except on an interim basis for terrain adaptable for maintenance of open space and/or scenic values. Separable recreation lands will be included in LAND MANAGEMENT (IN GENERAL): The purpose of this data is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be</p>
MNGAGCY	IU_PRIV	<p>Acres for INTENSIVE USE managed by PRIVATE PARTIES</p> <p>NOTES: RECREATION - INTENSIVE USE: Includes all fee lands designated for recreation development as listed in the project Master Plan. Include all recreation areas, commercial lease areas, and quasi-public development. Lands acquired for project operations and allocated for use as developed public use areas for intensive recreational activities by the visiting public, and areas for concession and quasi-public development shall be included. No agricultural uses are permitted on these lands except on an interim basis for terrain adaptable for maintenance of open space and/or scenic values. Separable recreation lands will be included in LAND MANAGEMENT (IN GENERAL): The purpose of this data is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be</p>
MNGAGCY	IU_STG	<p>Acres for INTENSIVE USE managed by STATES</p> <p>NOTES: RECREATION - INTENSIVE USE: Includes all fee lands</p>

DATABASE	FIELD	DEFINITION
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MNGAGCY	<del>RECREATION</del>	designated for recreation development as listed in the project Master Plan. Include all recreation areas, commercial lease areas, and quasi-public development. Lands acquired for project operations and allocated for use as developed public use areas for intensive recreational activities by the visiting public, and areas for concession and quasi-public development shall be included. No agricultural uses are permitted on these lands except on an interim basis for terrain adaptable for maintenance of open space and/or scenic values. Separable recreation lands will be included in LAND MANAGEMENT (IN GENERAL): The purpose of this data is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be
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MNGAGCY	LD_CRFS	
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Acres for LOW DENSITY USE managed by CORPS

NOTES:

RECREATION - LOW DENSITY USE: Includes all fee lands allocated for low-density use. No double counting will be allowed between low density and intensive recreation categories. Lands acquired for project operations and allocated for low density recreation activities by the visiting public as required as open space between intensive recreational developments or between an intensive recreational development and land which, by virtue of use, is incompatible with the recreational development and would detract from the quality of the public use shall be included. Land required for ecological workshop forums, hiking trails, primitive LAND MANAGEMENT (IN GENERAL): The purpose of this data is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an

DATABASE	FIELD	DEFINITION
MNGAGCY		approved master plan, the best available information of what the land is planned to be used for should be
MNGAGCY	LD_FED	Acres for LOW DENSITY USE managed by OTHER FEDERAL AGENCIES

## NOTES:

RECREATION - LOW DENSITY USE: Includes all fee lands allocated for low-density use. No double counting will be allowed between low density and intensive recreation categories. Lands acquired for project operations and allocated for low density recreation activities by the visiting public as required as open space between intensive recreational developments or between an intensive recreational development and land which, by virtue of use, is incompatible with the recreational development and would detract from the quality of the public use shall be included. Land required for ecological workshop forums, hiking trails, primitive LAND MANAGEMENT (IN GENERAL): The purpose of this data is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be

MNGAGCY	LD_LCL	Acres for LOW DENSITY USE managed by LOCAL PUBLIC AGENCIES
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## NOTES:

RECREATION - LOW DENSITY USE: Includes all fee lands allocated for low-density use. No double counting will be allowed between low density and intensive recreation categories. Lands acquired for project operations and allocated for low density recreation activities by the visiting public as required as open space between intensive recreational developments or between an intensive recreational development and land which, by virtue of use, is incompatible with the recreational development and would detract from the quality of the public use shall be included. Land required for ecological workshop forums, hiking trails, primitive LAND MANAGEMENT (IN GENERAL): The purpose of this data



DATABASE	FIELD	DEFINITION
MNGAGCY	[REDACTED]	is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be
MNGAGCY	LD_PRIV	<p>Acres for LOW DENSITY USE managed by PRIVATE PARTIES</p> <p>NOTES:  RECREATION - LOW DENSITY USE: Includes all fee lands allocated for low-density use. No double counting will be allowed between low density and intensive recreation categories. Lands acquired for project operations and allocated for low density recreation activities by the visiting public as required as open space between intensive recreational developments or between an intensive recreational development and land which, by virtue of use, is incompatible with the recreational development and would detract from the quality of the public use shall be included. Land required for ecological workshop forums, hiking trails, primitive LAND MANAGEMENT (IN GENERAL): The purpose of this data is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be</p>
MNGAGCY	LD_STS	<p>Acres for LOW DENSITY USE managed by STATES</p> <p>NOTES:  RECREATION - LOW DENSITY USE: Includes all fee lands allocated for low-density use. No double counting will be allowed between low density and intensive recreation categories. Lands acquired for project operations and allocated for low density recreation activities by the visiting public as required as open space between</p>

DATABASE FIELD

DEFINITION

MNGAGCY



intensive recreational developments or between an intensive recreational development and land which, by virtue of use, is incompatible with the recreational development and would detract from the quality of the public use shall be included. Land required for ecological workshop forums, hiking trails, primitive LAND MANAGEMENT (IN GENERAL): The purpose of this data is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be

MNGAGCY

NA\_CRPS

Acres of NATURAL AREA managed by CORPS

## NOTES:

NATURAL AREA - Includes fee lands set aside for the preservation of scientific, ecological, historical, archaeological, or visual values. Lands managed to protect rare and endangered species of flora or fauna will be allocated as natural areas. Normally, limited development or no development is allowed on such areas. Such lands may or may not be available for low-density use.

LAND MANAGEMENT (IN GENERAL): The purpose of this data is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be

MNGAGCY

NA\_FED

Acres of NATURAL AREA managed by OTHER FEDERAL AGENCIES

## NOTES:

NATURAL AREA - Includes fee lands set aside for the preservation of scientific, ecological, historical, archaeological, or visual values. Lands managed to

DATABASE	FIELD	DEFINITION
MNGAGCY	██████████	<p>protect rare and endangered species of flora or fauna will be allocated as natural areas. Normally, limited development or no development is allowed on such areas. Such lands may or may not be available for low-density use.</p> <p>LAND MANAGEMENT (IN GENERAL): The purpose of this data is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be</p>
MNGAGCY	NA_LCL	<p>Acres of NATURAL AREA managed by LOCAL PUBLIC AGENCIES</p> <p>NOTES:            NATURAL AREA - Includes fee lands set aside for the preservation of scientific, ecological, historical, archaeological, or visual values. Lands managed to protect rare and endangered species of flora or fauna will be allocated as natural areas. Normally, limited development or no development is allowed on such areas. Such lands may or may not be available for low-density use.</p> <p>LAND MANAGEMENT (IN GENERAL): The purpose of this data is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be</p>
MNGAGCY	NA_PRIV	<p>Acres of NATURAL AREA managed by PRIVATE PARTIES</p> <p>NOTES:            NATURAL AREA - Includes fee lands set aside for the preservation of scientific, ecological, historical, archaeological, or visual values. Lands managed to protect rare and endangered species of flora or fauna</p>

DATABASE	FIELD	DEFINITION
MNGAGCY	[REDACTED]	<p>will be allocated as natural areas. Normally, limited development or no development is allowed on such areas. Such lands may or may not be available for low-density use.</p> <p>LAND MANAGEMENT (IN GENERAL): The purpose of this data is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be</p>
MNGAGCY	NA_STS	<p>Acres of NATURAL AREA managed by STATES</p> <p>NOTES:            NATURAL AREA - Includes fee lands set aside for the preservation of scientific, ecological, historical, archaeological, or visual values. Lands managed to protect rare and endangered species of flora or fauna will be allocated as natural areas. Normally, limited development or no development is allowed on such areas. Such lands may or may not be available for low-density use.</p> <p>LAND MANAGEMENT (IN GENERAL): The purpose of this data is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be</p>
MNGAGCY	PR_OP_CRPS	<p>Acres for PROJECT OPERATION managed by CORPS</p> <p>NOTES:            PROJECT OPERATION - Includes all fee lands acquired and allocated to provide for safe, efficient operation of the project for those authorized purposes other than recreation and fish and wildlife which in all cases will include, but is not limited to, the land on which</p>

DATABASE	FIELD	DEFINITION
MNGAGCY	<del>PR_OP_LCL</del>	<p>project operational structures are located. Lands on navigation projects which are required for industrial and public port terminals will be included in this allocation. Agricultural use of these lands will be permitted on an interim basis when not in conflict with use for authorized purposes, recreation use or wildlife habitat.</p> <p>LAND MANAGEMENT (IN GENERAL): The purpose of this data is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be</p>
MNGAGCY	PR_OP_FED	<p>Acres for PROJECT OPERATION managed by OTHER FEDERAL AGENCIES</p> <p>NOTES: PROJECT OPERATION - Includes all fee lands acquired and allocated to provide for safe, efficient operation of the project for those authorized purposes other than recreation and fish and wildlife which in all cases will include, but is not limited to, the land on which project operational structures are located. Lands on navigation projects which are required for industrial and public port terminals will be included in this allocation. Agricultural use of these lands will be permitted on an interim basis when not in conflict with use for authorized purposes, recreation use or wildlife habitat.</p> <p>LAND MANAGEMENT (IN GENERAL): The purpose of this data is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be</p>
MNGAGCY	PR_OP_LCL	Acres for PROJECT OPERATION managed by LOCAL PUBLIC

DATABASE	FIELD	DEFINITION
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MNGAGCY	PR_OF_LCL	AGENCIES
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## NOTES:

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MNGAGCY	PR_OF_PRIV	Acres for PROJECT OPERATION managed by PRIVATE PARTIES
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## NOTES:

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DATABASE	FIELD	DEFINITION
MNGAGCY	<del>                    </del>	<p>of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be</p>
MNGAGCY	PR_QP_STS	<p>Acres for PROJECT OPERATION managed by STATES</p> <p>NOTES:  PROJECT OPERATION - Includes all fee lands acquired and allocated to provide for safe, efficient operation of the project for those authorized purposes other than recreation and fish and wildlife which in all cases will include, but is not limited to, the land on which project operational structures are located. Lands on navigation projects which are required for industrial and public port terminals will be included in this allocation. Agricultural use of these lands will be permitted on an interim basis when not in conflict with use for authorized purposes, recreation use or wildlife habitat.  LAND MANAGEMENT (IN GENERAL): The purpose of this data is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be</p>
MNGAGCY	RANGE_MGT	<p>TOTAL acres of RANGE MANAGEMENT</p> <p>NOTES:  RANGE MANAGEMENT - Includes fee lands acquired for project operations and allocated for multiple purpose range management. The prime objective in managing these lands is to maximize the variety of grassland species and not forage production for domestic livestock. Benefits from these lands will include low-density recreation use, scenic/aesthetic values, restoration of native grasslands, and wildlife habitat improvement. Management practices could include controlled agricultural uses.  LAND MANAGEMENT (IN GENERAL): The purpose of this data</p>

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MNGAGCY	[REDACTED]	<p>is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be</p>
MNGAGCY	RF_CRPS	<p>Acres of RESERVE FOREST LAND managed by CORPS</p> <p>NOTES: RESERVE FOREST LAND - Includes all wooded areas not subject to intensive timber management practices. Lands acquired for project operations and allocated for vegetation control to support management objectives not compatible with sustained yield based on established harvest rotation shall be included. Timber will be harvested only when required to achieve other management objectives such as wildlife habitat improvement. Forest improvement measures may be used on this land such as timber planting or vegetation manipulation for erosion control. Such lands should be continuously available for low density recreational LAND MANAGEMENT (IN GENERAL): The purpose of this data is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be</p>
MNGAGCY	RF_FED	<p>Acres of RESERVE FOREST LAND managed by OTHER FEDERAL AGENCIES</p> <p>NOTES: RESERVE FOREST LAND - Includes all wooded areas not subject to intensive timber management practices. Lands acquired for project operations and allocated for vegetation control to support management objectives not compatible with sustained yield based on established</p>



DATABASE	FIELD	DEFINITION
MNGAGCY		harvest rotation shall be included. Timber will be harvested only when required to achieve other management objectives such as wildlife habitat improvement. Forest improvement measures may be used on this land such as timber planting or vegetation manipulation for erosion control. Such lands should be continuously available for low density recreational LAND MANAGEMENT (IN GENERAL): The purpose of this data is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be
MNGAGCY	RF_PRIV	Acres of RESERVE FOREST LAND managed by PRIVATE PARTIES  NOTES: RESERVE FOREST LAND - Includes all wooded areas not subject to intensive timber management practices. Lands acquired for project operations and allocated for vegetation control to support management objectives not compatible with sustained yield based on established harvest rotation shall be included. Timber will be harvested only when required to achieve other management objectives such as wildlife habitat improvement. Forest improvement measures may be used on this land such as timber planting or vegetation manipulation for erosion control. Such lands should be continuously available for low density recreational LAND MANAGEMENT (IN GENERAL): The purpose of this data is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be
MNGAGCY	RF_STS	Acres of RESERVE FOREST LAND managed by STATES

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 DATABASE FIELD ----- DEFINITION -----  
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MNGAGCY RF\_STS

NOTES:

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MNGAGCY RS\_LCL

Acres of RESERVE FOREST LAND managed by LOCAL PUBLIC AGENCIES

NOTES:

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MNGAGCY	██████████	of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be
MNGAGCY	WM_CRPS	<p>Acres for WILDLIFE MANAGEMENT managed by CORPS</p> <p>NOTES:  WILDLIFE MANAGEMENT - Includes lands acquired for project operations and allocated as habitat for fish and wildlife or for the propagation of such species. Such lands should be available for low-density recreation activities. Separable fish and wildlife lands should be included in this category.  LAND MANAGEMENT (IN GENERAL): The purpose of this data is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be</p>
MNGAGCY	WM_FED	<p>Acres for WILDLIFE MANAGEMENT managed by OTHER FEDERAL AGENCIES</p> <p>NOTES:  WILDLIFE MANAGEMENT - Includes lands acquired for project operations and allocated as habitat for fish and wildlife or for the propagation of such species. Such lands should be available for low-density recreation activities. Separable fish and wildlife lands should be included in this category.  LAND MANAGEMENT (IN GENERAL): The purpose of this data is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an</p>

DATABASE	FIELD	DEFINITION
MNGAGCY	██████████	approved master plan, the best available information of what the land is planned to be used for should be
MNGAGCY	WM_LCL	Acres for WILDLIFE MANAGEMENT managed by LOCAL PUBLIC AGENCIES
<p>NOTES:</p> <p>WILDLIFE MANAGEMENT - Includes lands acquired for project operations and allocated as habitat for fish and wildlife or for the propagation of such species. Such lands should be available for low-density recreation activities. Separable fish and wildlife lands should be included in this category.</p> <p>LAND MANAGEMENT (IN GENERAL): The purpose of this data is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be</p>		
MNGAGCY	WM_PRIV	Acres for WILDLIFE MANAGEMENT managed by PRIVATE PARTIES
<p>NOTES:</p> <p>WILDLIFE MANAGEMENT - Includes lands acquired for project operations and allocated as habitat for fish and wildlife or for the propagation of such species. Such lands should be available for low-density recreation activities. Separable fish and wildlife lands should be included in this category.</p> <p>LAND MANAGEMENT (IN GENERAL): The purpose of this data is to show the multiple purposes inherent in the project and how much land is allocated for each purpose. It should be consistent with the definitions set forth in ER 1120-2-400, and allocations provided in the project Master Plan. Because of the multiple uses of project land there will be some double counting of acreage, but it should be held to a minimum. The land allocations as stated in the master plan must be used, not the actual use of the land. If you do not have an approved master plan, the best available information of what the land is planned to be used for should be</p>		
MNGAGCY	WM_STS	Acres for WILDLIFE MANAGEMENT managed by STATES

DATABASE FIELD

DEFINITION

MNGAGCY WM\_STS

## NOTES:

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DATABASE	FIELD	DEFINITION
MSA	CITY_NAME	CITY NAME - Enter the appropriate MSA/city name that corresponds to the MSA code reported in the field MSA.
MSA	MET_POP	METROPOLITAN POPULATION - Enter the MSA population as of the last census conducted by the Bureau of the Census.
MSA	MET_ST_CD	STATE CODE - Enter the two (2) letter state code for the state in which the MSA is located. If the MSA includes more than one state, enter the state code of the first state that follows the city or region name of the MSA listed in the OMB MSA publication.
MSA	MSA	METROPOLITAN STATISTICAL AREA (MSA) - Enter the four (4) digit code of the MSA nearest to the project. Note: Metropolitan Statistical Area codes are listed in the Office of Management and Budget (OMB) publication, "Metropolitan Statistical Areas." In determining distance from the project to the MSA, do not use the dam as a central focal point. Distance should be measured from the closest point on the project fee boundary to the closest point on the MSA boundary. If there is more than one (1) MSA within 50 miles of the project, enter additional records in the MSA database as necessary. If there are no MSA's or only one MSA within 50 miles of the project, enter only one record for the MSA nearest the project. Every project must have an MSA record entered to the NRMS regardless of distance from an MSA.  NOTES: This database can contain multiple records. For an explanation of multiple records select GENERAL HELP from the ESCAPE options.
MSA	ROAD_MILES	ROAD MILES - Enter the actual road miles from the closest point on the MSA boundary to the closest point on the project boundary and round to the nearest whole mile. If the project is located partially or entirely within an MSA, enter zeros.

DATABASE	FIELD	DEFINITION
OPEN_FC	AMPHITHTR	AMPHITHEATER - Enter a Y if there is one or more amphitheatres within the boundaries of the recreation area. Enter an N if none are available.
OPEN_FC	BTH_CHG_HS	BATH CHANGE HOUSES - Enter the total number of structures designed for changing and storing clothes, or other purposes in relation to swimming. Do not include rest rooms unless they were specifically designed as a bath change house.
OPEN_FC	CABINS	CABINS - Enter the total number of cabins located in the recreation area. This would not include structures counted as Lodges/Inns (data field LODGES_INS).
OPEN_FC	CAMP_SITES	CAMP SITES - Enter the total number of camp sites in the recreation area. Include individual campsites within group areas. A campsite has at least space for one tent, trailer or RV, convenient access to a table, grill or fire place, refuse container, sanitary facilities and a parking space for a vehicle.
OPEN_FC	CAR_SPS	CAR SPACES - Enter the total number of spaces provided to accommodate standard automobiles in the parking lots. Where areas are not lined or individual car spaces are not well defined, car spaces should be calculated at the rate of one car space per 300 square feet of parking area.
OPEN_FC	CAR_TR_SPS	CAR AND TRAILER SPACES - Enter the total number of spaces large enough to accommodate a car with boat trailer attached. Where areas are not lined or individual spaces are not well defined, spaces should be calculated at the rate of one car/trailer space per 600 square feet of parking area. Do not double count with car spaces reported in data field CAR_SPS (CAR SPACES).
OPEN_FC	COURTSY_DK	COURTESY DOCK - Enter a Y if there is a courtesy dock available for use by those boaters using the launching ramp. A courtesy dock is used only for loading and unloading and not mooring. Enter an N if none are available.
OPEN_FC	CPST_ELEC	NUMBER OF CAMP SITES WITH ELECTRIC HOOKUPS - Enter the total number of camp sites that have an electrical hookup, regardless of whether or not it also has a water and/or sewer hookup.
OPEN_FC	CPST_HKUPS	NUMBER OF CAMPSITES WITH HOOKUPS - Enter the total

DATABASE	FIELD	DEFINITION
OPEN_FC	CPST_HKUPS	number of camp sites that have hookups, i.e. water, electric, sewer. A site with more than one type of hookup would only be counted once. In other words, a site with all three type hookups would count as one and a site with only a water hookup would also count as one.
OPEN_FC	CPST_SEWER	NUMBER OF CAMPSITES WITH SEWER HOOKUPS - Enter the total number of campsites that have a sewer hookup, regardless of whether or not it also has a water and/or electrical hookup. Count hookups that lead to a sewer main, dump station (holding tank), or septic system.
OPEN_FC	CPST_WATER	NUMBER OF CAMP SITES WITH WATER HOOKUPS - Enter the total number of campsites that have a water hookup, regardless of whether or not it also has an electrical and/or sewer hookup.
OPEN_FC	GOLF_CRS	GOLF COURSES - Enter a Y if there are any golf courses within the recreation area. Enter an N if none are available.
OPEN_FC	GROCERY	GROCERY - Enter a Y if there is a store within the recreation area that sells groceries. Enter an N if none are available.
OPEN_FC	GROUP_CAMP	GROUP CAMP - Enter the number of group camp areas. A group area is one that is specifically designed for group use and is normally used on a reservation basis. Enter the number of designated group camp areas in the recreation area. Do not count the separate sites.
OPEN_FC	GRP_PICNIC	GROUP PICNIC SHELTER - Enter the total number of group picnic areas. A group area is one that is specifically designed for group use and is normally used on a reservation basis. Enter the number of designated group picnic areas in the recreation area. Do not count the separate sites. Same definition as above only for picnic. (Group picnic areas may or may not be used on a reservation basis.)
OPEN_FC	HORSE_RNTL	HORSE RENTAL - Enter a Y if horses are available for rent within the recreation area from a concessionaire. Enter an N if none are available.
OPEN_FC	LAUNCH_LNS	LAUNCHING LANES - Enter the total number of launching lanes in the recreation area. One double wide launching ramp will be entered as two lanes.



DATABASE	FIELD	DEFINITION
OPEN_FC	LAUNCH_ <del>LTS</del> RPS	LAUNCHING RAMPS - Enter the total number of launching ramps within the boundaries of the recreation area. A site where an old road ends at the lake and is used for unauthorized launching is not a launch ramp.
OPEN_FC	LODGES_INS	LODGES, INNS - Enter the total number of lodges and inns located in the recreation area.
OPEN_FC	MULTI_CRTS	MULTIPURPOSE COURTS - Enter a Y if there are any multipurpose courts within the recreation area. This includes tennis, basketball, etc. Enter an N if none are available.
OPEN_FC	PARKNG_LTS	PARKING LOTS - Enter the total number of public parking lots within the recreation area.
OPEN_FC	PICNIC_STS	PICNIC SITES - Enter the total number of developed picnic sites in the recreation area. A picnic site normally has a picnic table, convenient access to a refuse container and may have a grill or fire place. RECREATION FACILITIES (UNIT COUNT) - These data fields are intended to record the total facilities available within this recreation area. This will include those facilities furnished and/or operated by concessionaires as entered in the FACILTS (FACILITIES) database and use fee areas in the CUR_FEE (CURRENT FEE-AREA) database.
OPEN_FC	PLAYGROUND	PLAYGROUND - Enter a Y if there are any playground facilities for young children within the recreation area. Enter an N if none are available.
OPEN_FC	RD_MLS_PVD	ROAD MILES PAVED - Enter, to the nearest whole mile, the total number of miles of roads within the recreation area which have been paved with asphalt, concrete, or other hard surface. Roads treated with liquid tar, oil, or chipped and sealed will be considered paved.
OPEN_FC	RD_MLS_UNP	ROAD MILES UNPAVED - Enter, to the nearest whole mile, the total number of miles of unpaved roads within the recreation area. This will include dirt, gravel, sand, and similar roads.
OPEN_FC	RENTAL_UN	RENTAL UNITS - Enter the total number of rooms or other rental accommodations sufficient to accommodate one user unit. This will include the total number of rooms in lodges, inns and cabins.
OPEN_FC	RFL_AR_RNG	RIFLE/ARCHERY RANGE - Enter a Y if there are rifle

DATABASE	FIELD	DEFINITION
OPEN_FC	RFL_AR_RNG	and/or archery range facilities available within the recreation area. Enter an N if none are available.
OPEN_FC	SNKBAR_RES	SNACK BAR/RESTAURANT - Enter a Y if a snack bar and/or a restaurant is available within the recreation area. Enter an N if none are available.
OPEN_FC	SWIM_AREAS	SWIM AREAS - Enter the total number of improved swim areas and/or natural beaches where additional development or improvement has taken place. As a minimum, toilets and garbage collection points should be available in the immediate area.
OPEN_FC	SWIM_POOL	SWIMMING POOL - Enter a Y if there are any swimming pools within the recreation area. This will not include swimming beaches or areas on the lake-shore. Enter an N if none are available.
OPEN_FC	TRAILS_BYC	BICYCLE TRAILS - Enter the total number of bicycle trails within the recreation area. Do not enter miles of trail.
OPEN_FC	TRAILS_EQU	EQUESTRIAN TRAILS - Enter the total number of equestrian trails within the recreation area. Do not enter miles of trail.
OPEN_FC	TRAILS_HIK	HIKING TRAILS - Enter the total number of hiking trails within the recreation area. Do not enter miles of trail.
OPEN_FC	TRAILS_INT	INTERPRETIVE TRAILS - Enter the total number of interpretive trails within the recreation area. Do not enter miles of trail.
OPEN_FC	TRAILS_ORV	OFF-THE-ROAD TRAILS - Enter the total number of off-the-road trails within the recreation area. Do not enter miles of trail.
OPEN_FC	TRAILS_OTH	OTHER TRAILS - Enter the total number of other trails within the recreation area. Do not enter miles of trail.

DATABASE	FIELD	DEFINITION
PERSNEL	AREA_MGR	<p>AREA MANAGER - The Area Manager/Engineer is the individual responsible for recreation and natural resource management activities at more than one project. Enter the area manager at the project where he/she spends the most time. Enter the number '1' at the appropriate project. Enter a '2' only if there is an assistant area manager as well.</p> <p>NOTES: COUNT OF PERSONNEL: There should be no double counting in any of the personnel categories, except when the total number of permanent employees is entered in data field PRM RCRSEM (TOTAL PERMANENT RECREATION RESOURCE MGT. PERSONNEL)</p>
PERSNEL	OTHER_PRM	<p>TOTAL PERMANENT NATURAL RESOURCE MANAGEMENT SPECIALISTS - Enter the total number of other permanent natural resources management personnel employed during the previous FY. Do not count managers, rangers, administrative, or maintenance personnel. This category would include foresters, landscape architects, biologists, contract specialists, engineering technician, etc.. If a natural resources management specialist spends time at more than one project, he/she will be counted on the project where the most time is spent.</p> <p>NOTES: COUNT OF PERSONNEL: There should be no double counting in any of the personnel categories, except when the total number of permanent employees is entered in data field PRM RCRSEM (TOTAL PERMANENT RECREATION RESOURCE MGT. PERSONNEL)</p>
PERSNEL	OTHER_TMP	<p>TOTAL TEMPORARY NATURAL RESOURCE MANAGEMENT SPECIALISTS - Enter the total number of other temporary natural resources management personnel employed during the previous FY. Do not count managers, rangers, administrative, or maintenance personnel. This category would include foresters, landscape architects, biologists, contract specialists, engineering technician, etc.. If a natural resources management specialist spends time at more than one project, he/she will be counted on the project where the most time is spent.</p> <p>NOTES: COUNT OF PERSONNEL: There should be no double counting in any of the personnel categories, except when the</p>

DATABASE	FIELD	DEFINITION
PERSNEL	██████████	total number of permanent employees is entered in data field PRM RCRSEM (TOTAL PERMANENT RECREATION RESOURCE MGT. PERSONNEL)
PERSNEL	PRM_ADMIN	TOTAL PERMANENT ADMINISTRATIVE SUPPORT PERSONNEL - Enter the total number of permanent administrative support personnel employed at the project during the previous FY. This includes clerk-typists, administrative assistants, budget analysts, computer assistants, etc.. This does not include managers, rangers, or maintenance personnel.  NOTES: COUNT OF PERSONNEL: There should be no double counting in any of the personnel categories, except when the total number of permanent employees is entered in data field PRM RCRSEM (TOTAL PERMANENT RECREATION RESOURCE MGT. PERSONNEL)
PERSNEL	PRM_RANGRS	TOTAL FULL TIME PERMANENT RANGERS - Enter the total number of permanent rangers employed during the previous FY. A full time permanent ranger is one who is a full time, (2080 hours per year), employee in the 025 job series. If a ranger spends time as more than one project, he/she will be counted on the project where the most time is spent. This includes supervisory or chief rangers. Do not count the resource (park) manager or assistant in this total.  NOTES: COUNT OF PERSONNEL: There should be no double counting in any of the personnel categories, except when the total number of permanent employees is entered in data field PRM RCRSEM (TOTAL PERMANENT RECREATION RESOURCE MGT. PERSONNEL)
PERSNEL	PROJ_MGR	PROJECT MANAGER - The Project Manager/Engineer is the individual responsible for the operation and maintenance of the project above and beyond recreation and natural resource management activities. Enter a '1' if the project has a project manager. Enter a '2' if there is an assistant project manager as well.  NOTES: COUNT OF PERSONNEL: There should be no double counting in any of the personnel categories, except when the total number of permanent employees is entered in data field PRM RCRSEM (TOTAL PERMANENT RECREATION RESOURCE MGT. PERSONNEL)


DATABASE	FIELD	DEFINITION
PERSNEL	PTM_RANGRS	<p>TOTAL PART TIME PERM RANGERS - Enter the total number of permanent rangers employed in the 025 job series, less than full time, during the previous fy. This includes rangers with a "seasonal" appointment and those who work less than 40 hours per week.</p> <p>NOTES: COUNT OF PERSONNEL: There should be no double counting in any of the personnel categories, except when the total number of permanent employees is entered in data field PRM RCRSEM (TOTAL PERMANENT RECREATION RESOURCE MGT. PERSONNEL)</p>
PERSNEL	RC_MNT_PRM	<p>PERMANENT MAINTENANCE - Enter the number of permanent recreation maintenance personnel on the project. Recreation-resource maintenance personnel are those maintenance personnel employed primarily to maintain project recreation facilities. Do not include contract maintenance personnel.</p> <p>NOTES: COUNT OF PERSONNEL: There should be no double counting in any of the personnel categories, except when the total number of permanent employees is entered in data field PRM RCRSEM (TOTAL PERMANENT RECREATION RESOURCE MGT. PERSONNEL)</p>
PERSNEL	RC_MNT_TMF	<p>TEMPORARY MAINTENANCE - Enter the number of career seasonal and temporary recreation maintenance personnel hired on a seasonal basis for the purpose of assisting in the maintenance of recreation resource facilities. Do not include contract maintenance personnel.</p> <p>NOTES: COUNT OF PERSONNEL: There should be no double counting in any of the personnel categories, except when the total number of permanent employees is entered in data field PRM RCRSEM (TOTAL PERMANENT RECREATION RESOURCE MGT. PERSONNEL)</p>
PERSNEL	REIMB_EXP	<p>TOTAL INCIDENTAL EXPENSES - Enter the total amount of incidental expenses reimbursed by the government to volunteers during the year, rounded off to the nearest whole dollar. (Incidental expenses are those out-of-the-pocket expenses that a volunteer incurs in performing a service for the corps.)</p>
PERSNEL	RESRC_MGR	<p>RESOURCE MANAGER - The Resource Manager is the individual responsible for only recreation and natural</p>

DATABASE	FIELD	DEFINITION
PERSNEL	RESRC_MGR	resource management activities. Enter a '1' if the project has a resource manager. Enter a '2' if there is an assistant resource manager.  NOTES: COUNT OF PERSONNEL: There should be no double counting in any of the personnel categories, except when the total number of permanent employees is entered in data field PRM_RCRSEM (TOTAL PERMANENT RECREATION RESOURCE MGT. PERSONNEL)
PERSNEL	TMP_ADMIN	TOTAL TEMPORARY ADMINISTRATIVE SUPPORT PERSONNEL - Enter the total number of temporary administrative support personnel employed at the project during the previous FY. This includes clerk-typists, administrative assistants, budget analysts, computer assistants, etc.. This does not include managers, rangers, or maintenance personnel.  NOTES: COUNT OF PERSONNEL: There should be no double counting in any of the personnel categories, except when the total number of permanent employees is entered in data field PRM_RCRSEM (TOTAL PERMANENT RECREATION RESOURCE MGT. PERSONNEL)
PERSNEL	TMP_RANGRS	TOTAL TEMPORARY RANGERS - Enter the total number of temporary rangers employed during the previous FY. This also includes coop students or others who have temporary appointments.  NOTES: COUNT OF PERSONNEL: There should be no double counting in any of the personnel categories, except when the total number of permanent employees is entered in data field PRM_RCRSEM (TOTAL PERMANENT RECREATION RESOURCE MGT. PERSONNEL)
PERSNEL	TOTAL_FTE	TOTAL NUMBER FTE - Enter the total FTE of all permanent and temporary natural resources management employees working at the project during the previous FY. Include the total FTE for all personnel reported in the above categories.  NOTES: COUNT OF PERSONNEL: There should be no double counting in any of the personnel categories, except when the total number of permanent employees is entered in data field PRM_RCRSEM (TOTAL PERMANENT RECREATION RESOURCE

11/04/87

COUNTS OF VARIOUS PROJECT PERSONNEL

55

DATABASE	FIELD	DEFINITION
PERSNEL		MGT. PERSONNEL)
PERSNEL	VALUE_V_SV	TOTAL VALUE OF VOLUNTEER SERVICES - Enter the total amount of the value of services performed by volunteers during the report year, rounded to the nearest hundred.
PERSNEL	VOLNTR_HRS	TOTAL NUMBER OF HOURS - Enter the total number of hours worked by volunteers during the report year, rounded off to the nearest hundred.
PERSNEL	VOLUNTEERS	TOTAL NUMBER OF VOLUNTEERS - Enter the total number of persons performing volunteer work at this project.

11/04/87

## NAME &amp; ADDRESS OF PROJECT MANAGER

56

DATABASE	FIELD	DEFINITION
PROJMGR	CITY_OR_TN	CITY OR TOWN - Enter the name of the city or town (Post Office) which is part of the project address.
PROJMGR	PRJMGR_TTL	PROJECT/RESOURCE MANAGER'S TITLE - Enter the manager's official job title.
PROJMGR	PROJECT_MG	PROJECT/RESOURCE MANAGER - Enter the name of individual responsible for the daily operation of the project or an individual the public may contact regarding the project. In cases which the same manager is responsible for the operation of more than one project, the information should be duplicated for each project.
PROJMGR	PROJ_ADR	PROJECT ADDRESS - Enter the street or road address of the project office. If no such address exists enter the address where questions regarding the project are to be forwarded.
PROJMGR	STATE_ABRV	STATE ABBREVIATION - Enter the two letter state abbreviation which corresponds to the state in the project address.
PROJMGR	TELEPH_NO	TELEPHONE NUMBER - Enter the seven digit phone number that would be used to call the project from a commercial phone. Do not enter the FTS number.
PROJMGR	T_AREA_CD	TELEPHONE AREA CODE - Enter the telephone area code which the public would use when calling the project office long distance. If no project office exists, enter the phone number of an individual the public may contact regarding the project.
PROJMGR	ZIP_CODE	ZIP CODE - Enter the zip code in the project office address.



DATABASE	FIELD	DEFINITION
PRO_FEE	PFEEA_CHG	<p>DATA CHANGE - If there is a change from the previous year's update submission to the NRMS for the PRO FEE (PROPOSED FEE) database data, enter the letter that best indicates the reason the change was made.</p> <p>A - Increase in Fee            B - Decrease in Fee            C - No change in Fee            E - Added since 31 December, new fee area</p>
PRO_FEE	PFEEA_CLAS	<p>FEE AREA CLASS - Enter the proposed camping area class (A, B, C or D) in accordance with the guidelines set forth in ER 1130-2-404.</p>
PRO_FEE	PFEEA_ENDA	<p>COLLECTION PERIOD END DAY - Enter the proposed effective end day for fee collection. If fees will be collected throughout the year, the inclusive dates entered should cover a 12-month period. Dates should be entered month, day. Example: 1 May should be entered as 01.</p>
PRO_FEE	PFEEA_ENMO	<p>COLLECTION PERIOD END MONTH - Enter the proposed effective ending month for fee collection. If fees will be collected throughout the year, the inclusive dates entered should cover a 12-month period. Example: May should be entered as 05.</p>
PRO_FEE	PFEEA_MCQL	<p>METHOD OF COLLECTION - Enter the letter from the following table that describes the proposed method to be used for the collection of camping fees:</p> <p>A - Gate Manned by Corps Employees            B - Roving Ranger            C - Contract Gate Personnel            D - Other</p>
PRO_FEE	PFEEA_NAME	<p>FEE AREA NAME - Enter the fee area name used during the report year. If this fee area did not exist during the report year, (the area will open for the first time next season), leave this field blank and enter the proposed name in data field PFEEA_NNAM (PROPOSED FEE AREA NEW NAME).</p> <p>NOTES:            This database can contain multiple records. For an explanation of multiple records select GENERAL HELP from the ESCAPE options.</p>
PRO_FEE	PFEEA_NMCG	<p>NAME CHANGE - If the fee area name will change or if the area will open for the first time next season, enter Y. If the name will remain as it was during the</p>

11/04/87

## PROPOSED USE FEE AREA INFORMATION

58

DATABASE	FIELD	DEFINITION
PRO_FEE	PFEEA_NMCG	report year, enter N.
PRO_FEE	PFEEA_NNAM	PROPOSED AREA - NEW NAME - If you are changing the name of a fee area, put the new name here. Enter the old name in the field called PFEEA_NAME.
PRO_FEE	PFEEA_STDA	COLLECTION PERIOD START DAY - Enter the proposed effective start day for fee collection. If fees will be collected throughout the year, the inclusive dates entered should cover a 12-month period. Dates should be entered month, day. Example: 1 May should be entered as 01.
PRO_FEE	PFEEA_STMO	COLLECTION PERIOD START MONTH - Enter the proposed effective starting month for fee collection. If fees will be collected throughout the year, the inclusive dates entered should cover a 12-month period. Example: May should be entered as 05.
PRO_FEE	PFEEA_STS	NUMBER OF SITES - Enter the number of proposed user units camping sites in the fee area. Do not include camp sites in group areas. A campsite has at least space for one tent, trailer or RV, convenient access to a table, grill or fire place, refuse container, sanitary facilities and a parking space for a vehicle.
PRO_FEE	PFEEGA_STS	NUMBER OF GROUP CAMP AREAS - Enter the number of proposed fee group camp areas. A group area is one that is specifically designed for group use and is normally used on a reservation basis. Do not count the separate sites. Enter the number of designated group areas in the recreation area.
PRO_FEE	PFEEGH_FEE	GROUP CAMP AREA FEE - Enter, to the nearest cent, the highest proposed daily fee to be charged for camping at a group camp area.
PRO_FEE	PFEEGL_FEE	GROUP CAMP AREA FEE - Enter, to the nearest cent, the lowest proposed daily fee to be charged for camping at a group camp area.
PRO_FEE	PFEEH_SF_P	SPECIAL FACILITY PERMIT-HIGHEST PROPOSED FEES - Enter to the nearest cent the HIGHEST special facility proposed fee to be charged in this recreation area. If no special facility permit fees are proposed enter 0.
PRO_FEE	PFEEH_WO_E	CAMPGROUND USER FEES WITHOUT ELECTRICITY - Enter, to the nearest cent, the highest proposed daily fee to be charged for camping at campsites where no electricity

DATABASE	FIELD	DEFINITION
PRO_FEE	PFEEH_WO_E	is available.
PRO_FEE	PFEEH_W_E	CAMPGROUND USER FEES WITH ELECTRICITY - Enter, to the nearest cent, the highest proposed daily fee to be charged for camping at campsites where electricity is available.
PRO_FEE	PFEEL_SF_F	SPECIAL FACILITY PERMIT-LOWEST PROPOSED FEES - Enter to the nearest cent the LOWEST special facility proposed fee to be charged in this recreation area. If no special facility permit fees are proposed enter 0.
PRO_FEE	PFEEL_WO_E	CAMPGROUND USER FEES WITHOUT ELECTRICITY - Enter to the nearest cent the lowest proposed daily fee to be charged for camping at a family campsite that has no electricity available for use by the campers.
PRO_FEE	PFEEL_W_E	CAMPGROUND USER FEES WITH ELECTRICITY - Enter, to the nearest cent, the lowest proposed daily fee to be charged for camping at a family campsite that has electricity available for use by the campers.
PRO_FEE	PFEE_CG_VS	CAMPGROUND VISITOR-PROPOSED FEE - Enter to the nearest cent, the proposed fee for each campground visitor. This is visitors to campers already registered in the campground. Where fees are variable (i.e. individual or walk-in fee differs from carload fee, etc.), enter the average proposed fee.

DATABASE	FIELD	DEFINITION
PR_DATE	MO_FULL_OP	MONTH OF FULL OPERATION - Enter the month the first recreation facility opened for public use. (The entire recreation area does not need to be completed nor does the area have to be Corps managed) Example: Enter July as 07. If no recreation facility if fully operational enter 00.
PR_DATE	MO_IMP_BEG	MONTH IMPOUNDMENT BEGAN - Enter the month that the impoundment began. Example: Enter May as 05. If not yet impounded or if no permanent pool enter 00.
PR_DATE	MP_MO_APP	MASTER PLAN MONTH APPROVED - Enter the month the original Master Plan or the latest major update of the Master Plan, if applicable, was approved by the division commander. If there is no existing approved master plan, enter zeros. Individual supplements are not to be considered as updates for the purpose of this report. Example: March would be entered as 03.
PR_DATE	MP_UPD_MO	MASTER PLAN SCHEDULED UPDATE MONTH - Enter the month that the next major update of the Master Plan is scheduled to be submitted for approval. Individual supplements are not to be considered as updates for the purpose of this report. If a major update is being reviewed, prior to approval, at the time of submission of this report, enter the month it was sent to the division commander.
PR_DATE	MP_UPD_YR	MASTER PLAN SCHEDULED UPDATE YEAR - Enter the year that the next major update of the Master Plan is scheduled to be submitted for approval. Individual supplements are not to be considered as updates for the purpose of this report. If a major update is being reviewed, prior to approval, at the time of submission of this report, enter the year it was sent to the division commander.
PR_DATE	MP_YR_APP	MASTER PLAN YEAR APPROVED - Enter the year the original Master Plan or the latest major update of the Master Plan, if applicable, was approved by the division commander. If there is no existing approved master plan, enter zeros. Individual supplements are not to be considered as updates for the purpose of this report. Example: 1976 would be entered as 76.
PR_DATE	OMP_MO_APP	OMP MONTH APPROVED - Enter the month the original Operational Management Plan (OMP) or the latest update of the OMP if applicable, was approved by the division commander. If there is no existing approved OMP enter

11/04/87

## DATE DATA FOR THE PROJECT

61

DATABASE	FIELD	DEFINITION
PR_DATE	OMP_MO_APP	zeros.
PR_DATE	OMP_UPD_MO	OMP SCHEDULED UPDATE MONTH - Enter the month that the original plan or next major update of the OMP is scheduled to be submitted to the division commander for approval. If a major update is at the division for review at the time of submission of this report, enter the month it was sent to the division. This must be entered with a future date, if the OMP has been approved.
PR_DATE	OMP_UPD_YR	OMP SCHEDULED UPDATE YEAR - Enter the year that the original plan or next major update of the OMP is scheduled to be submitted to the division commander for approval. If a major update is at the division for review at the time of submission of this report, enter the year it was sent to the division. This must be entered with a future date, if the OMP has been approved.
PR_DATE	OMP_YR_APP	OMP YEAR APPROVED - Enter the year the original Operational Management Plan (OMP) or the latest update of the OMP if applicable, was approved by the division commander. If there is no existing approved OMP enter zeros.
PR_DATE	YR_FULL_OP	YEAR OF FULL OPERATION - Enter the year the first recreation facility opened for public use. (The entire recreation area does not need to be completed nor does the area have to be Corps managed) Example: Enter 1975 as 75. If no recreation facility if fully operational enter 00.
PR_DATE	YR_IMP_BEG	YEAR IMPOUNDMENT BEGAN - Enter the year that the impoundment began. Example: Enter 1975 as 75. If not yet impounded or if no permanent pool enter 00.

11/04/87

## KEY PROJECT INFORMATION (OLD CARD 51)

62

DATABASE	FIELD	DEFINITION
PR_MAIN	BEACH_EROS	AUTHORIZED PROJECT PURPOSES-(BEACH EROSION) Enter Y (Yes) or N (No) to indicate whether the purpose of the project specifically authorized by Congress in the original or subsequent legislation includes BEACH EROSION. This is normally in the Master Plan. Do not leave blank.
PR_MAIN	FISH_WILDL	AUTHORIZED PROJECT PURPOSES-(FISH-AND-WILDLIFE) Enter Y (Yes) or N (No) to indicate whether the purpose of the project specifically authorized by Congress in the original or subsequent legislation includes FISH-AND-WILDLIFE. This is normally in the Master Plan. Do not leave blank.
PR_MAIN	FLOOD_CNTL	AUTHORIZED PROJECT PURPOSES - (FLOOD CONTROL) Enter Y (Yes) or N (No) to indicate whether the purpose of the project specifically authorized by Congress in the original or subsequent legislation includes FLOOD CONTROL. This is normally in the Master Plan. Do not leave blank.
PR_MAIN	IRRIGATION	AUTHORIZED PROJECT PURPOSES-(IRRIGATION) Enter Y (Yes) or N (No) to indicate whether the purpose of the project specifically authorized by Congress in the original or subsequent legislation includes IRRIGATION. This is normally in the Master Plan. Do not leave blank.
PR_MAIN	NAVIGATION	AUTHORIZED PROJECT PURPOSES-(NAVIGATION) Enter Y (Yes) or N (No) to indicate whether the purpose of the project specifically authorized by Congress in the original or subsequent legislation includes NAVIGATION. This is normally in the Master Plan. Do not leave blank.
PR_MAIN	POLUT_ABAT	AUTHORIZED PROJECT PURPOSES-(POLLUTION ABATEMENT) Enter Y (Yes) or N (No) to indicate whether the purpose of the project specifically authorized by Congress in the original or subsequent legislation includes POLLUTION ABATEMENT. This is normally in the Master Plan. Do not leave blank.
PR_MAIN	POWER	AUTHORIZED PROJECT PURPOSES-(POWER) Enter Y (Yes) or N (No) to indicate whether the purpose of the project specifically authorized by Congress in the original or subsequent legislation includes POWER. This is normally in the Master Plan. Do not leave blank.
PR_MAIN	PRIM_STATE	PRIMARY STATE CODE - Enter the two (2) digit numeric

DATABASE	FIELD	DEFINITION
PR_MAIN	PRIM_STATE	state code for the state in which the project is primarily located. The primary state is the state in which the dam structure is located.
PR_MAIN	PROJ_NAME	PROJECT NAME - Insert the authorized project name. On river projects assigned a project number which consists of multiple locks and dams, the number of sub-impoundments (and/or dams) will be indicated in parentheses immediately following the project name. Do not leave more than one character space between the project name and what is entered in parenthesis.
PR_MAIN	RECREATION	AUTHORIZED PROJECT PURPOSES-(RECREATION) Enter Y (Yes) or N (No) to indicate whether the purpose of the project specifically authorized by Congress in the original or subsequent legislation includes RECREATION. This is normally in the Master Plan. Do not leave blank.
PR_MAIN	REGION	REGION - Insert the appropriate two (2) digit Water Resource Region Code: <ul style="list-style-type: none"> <li>01 - NEW ENGLAND</li> <li>02 - MIDDLE ATLANTIC</li> <li>03 - SOUTH ATLANTIC GULF</li> <li>04 - GREAT LAKES</li> <li>05 - OHIO</li> <li>06 - TENNESSEE</li> <li>07 - UPPER MISSISSIPPI</li> <li>08 - LOWER MISSISSIPPI</li> <li>09 - SOURIS - RED - RAINEY</li> <li>10 - MISSOURI</li> <li>11 - ARKANSAS - WHITE - RED</li> <li>12 - TEXAS - GULF</li> <li>13 - RIO GRANDE</li> <li>14 - UPPER COLORADO</li> <li>15 - LOWER COLORADO</li> <li>16 - GREAT BASIN</li> <li>17 - COLUMBIA - NORTH PACIFIC</li> <li>18 - CALIFORNIA - SOUTH PACIFIC</li> <li>19 - ALASKA</li> <li>20 - HAWAII</li> <li>21 - PUERTO RICO AND VIRGIN ISLANDS</li> </ul>
PR_MAIN	SEC_STATE	SECONDARY STATE CODE - Enter the state code for the second state, if any, in which the project is secondarily located. Enter zeros if the project is entirely within the boundaries of one state. (Secondary will be based on acreage if there are more

11/04/87

KEY PROJECT INFORMATION (OLD CARD 51)

64

DATABASE	FIELD	DEFINITION
PR_MAIN	SEC_STATE	than two states.)
PR_MAIN	TERT_STATE	TERTIARY STATE CODE - If the project lies within three (3) states, enter the code for the third state. Enter zeros if the project is within the boundaries of only one or two states. (Tertiary will be based on acreage.)
PR_MAIN	WATER_SUPP	AUTHORIZED PROJECT PURPOSES-(WATER-SUPPLY) Enter Y (Yes) or N (No) to indicate whether the purpose of the project specifically authorized by Congress in the original or subsequent legislation includes WATER-SUPPLY. This is normally in the Master Plan. - Do not leave blank.



DATABASE	FIELD	DEFINITION
PR_STAT	ACQ_POLICY	<p>ACQUISITION POLICY - Enter the letter A,B,C,D or E that indicates the acquisition policy under which the real estate for the project was acquired in accordance with the definitions below.</p> <p>There are three basic acquisition "policies" that the Corps has followed when acquiring real estate for Corps projects. In 1971 there was a change of implementation procedures in the third policy, although the policy itself did not change. For the use on this report only, consider the 1971 implementation change a fourth policy.</p> <p>A - Pre-1953 acquisition policy. Prior to 1953 the extent and estate of acquisition by the Corps (mostly in fee) was largely determined as individual decisions on each project. However, it generally was Corps policy to obtain fee title to lands up to the full pool elevation level of the reservoir. Additional lands needed for operations and for other authorized purposes were also acquired in fee. In other words, there was no policy other than acquire in fee any and all lands deemed necessary for the project and its operation.</p> <p>B - 1953 acquisition policy. From 1953 to 1962, the Corps acquired fee title to lands only to the 5-year flood frequency level. Flowage easements were obtained from this level to the full pool level. Additional lands were acquired in fee where needed for operations or for public access. It was the general desire of the administration that new acquisitions be restricted to the minimum that would serve the operational and maintenance requirements of projects and the minimum that would meet the readily foreseeable public access demand.</p> <p>C - Joint (Interior-Corps) acquisition policy. From 1962 to 1971, land was acquired in fee usually with 3 to 5 feet of freeboard above full pool or 300 feet horizontally above the full pool elevation level whichever resulted in the acquisition of more land. This land was to provide assurances against damage from wave action to properties adjoining the reservoir lands in the event flood waters were stored to the full pool level. In addition, this land was to provide access to the shoreline.</p> <p>D - Acquisition policy from July 1971 to present. In 1971, the implementation of the joint policy was revised in that the guidelines for taking lands for fee acquisition would be a 300 foot block-out of the conservation pool or 3 to 5 feet of freeboard above the full pool level, whichever resulted in the acquisition of more land.</p>

DATABASE	FIELD	DEFINITION
PR_STAT	ACQ_POLICY	Land acquired after 1971 was not necessarily acquired under the policy as explained in code D, above. Therefore, for the purposes of this report, determine not only when the land was acquired, but also under which specific policy. E - More than one acquisition policy.
PR_STAT	AV_PL_AREA	TOTAL WATER AREA - Enter the pool surface acreage on both fee and easement lands during peak visitation periods. This would be the normal pool surface.  NOTES: LAND AND WATER AVAILABILITY DURING PEAK VISITATION: The purpose of this data field is to get a rough idea of land and water available for recreation and resource management during peak visitation. A realistic estimate is all that is required. This figure would normally be the same from year to year.
PR_STAT	AV_PL_ELEV	POOL ELEVATION - RECREATION-Enter the average pool elevation (from mean sea level) during peak visitation period and round to the nearest tenth (0.1) of a foot.  NOTES: PEAK WATER AVAILABILITY: The purpose of this data field is to get a rough idea of water available for recreation and resource management during peak visitation periods. A realistic estimate is all that is required. This figure would normally be the same from year to year.
PR_STAT	AV_PL_FEE	POOL IN FEE LANDS - Enter the pool surface acreage on fee lands during the peak visitation period.  NOTES: LAND AND WATER AVAILABILITY DURING PEAK VISITATION: The purpose of this data field is to get a rough idea of land and water available for recreation and resource management during peak visitation. A realistic estimate is all that is required. This figure would normally be the same from year to year.
PR_STAT	AV_PL_F_ES	FLOWAGE EASEMENT: POOL - Enter the pool surface acreage during peak visitation period on flowage easement lands.  NOTES: LAND AND WATER AVAILABILITY DURING PEAK VISITATION: The purpose of this data field is to get a rough idea

DATABASE	FIELD	DEFINITION
PR_STAT	<del>          </del>	of land and water available for recreation and resource management during peak visitation. A realistic estimate is all that is required. This figure would normally be the same from year to year.
PR_STAT	BNDRY_MLS	TOTAL MILES OF PROJECT BOUNDARY - Enter to the nearest whole number the total number of miles of project fee owned boundary line.
PR_STAT	CR_SAN_FC	CORRECTION OF SANITARY FACILITIES - Enter the total correction of sanitary facilities expenditures (formerly code 711) in thousands of dollars for the preceding fiscal year.
PR_STAT	CST_OM_CNT	TOTAL COST OF O&M CONTRACTS - Enter to the nearest whole dollar the total cost of all O&M contracts in effect at the project during the report fiscal year. This would include mowing, cleaning, trash pickup, gate attendants, park attendants, etc., but would not include BDA's, construction type contracts, law enforcement, etc.
PR_STAT	CST_SHARNG	O&M COST SHARING - Enter the total O&M cost sharing (formerly Code 713) expenditures in thousands of dollars.
		<p>NOTES:</p> <p>BUDGET DATA: The purpose of the budget data fields is to explain and establish the Corps budget for water resource projects. These data are used at OMB hearings in support of our budget request. Enter the total actual project expenditure for the past fiscal year in thousands of dollars. Example: 3,452,000 would be enter as 3452.</p>
PR_STAT	ENCR_EXIST	<p>EXISTING ENCROACHMENTS - Enter the total number of known unresolved encroachments at the beginning of this report year. This may include encroachments that have been pending for more than one year. If there were none, enter zeros. This is the same as the number of unresolved encroachments "left over" from the last report year.</p> <p>NOTES:</p> <p>ENCROACHMENTS: Include the unauthorized existence of boat docks, other floating facilities, water or utility lines, permanent structures vegetation, grazing, and farming or share cropping, among others, on Corps-administered (fee or easement) lands.</p>

DATABASE	FIELD	DEFINITION
PR_STAT	<del>ENCRO_NEW</del>	Enter the number of cases (or encroachments) rather than the number of individual items of encroachment. An adjacent landowner who has multiple items of encroachment would be entered as one; a single encroachment. All violations of Title 36 do not constitute encroachments, however violations of a resource or real estate nature should be counted. In
PR_STAT	ENCR_NEW	NEW ENCROACHMENTS - Enter the number of encroachments that occurred or were discovered during this report year. If there were none, enter zeros.
		NOTES: ENCROACHMENTS: Include the unauthorized existence of boat docks, other floating facilities, water or utility lines, permanent structures vegetation, grazing, and farming or share cropping, among others, on Corps-administered (fee or easement) lands.
PR_STAT	ENCR_RESLD	RESOLVED ENCROACHMENTS - Enter the number of encroachments that were resolved during this report year. If there was none, enter zeros.
		NOTES: ENCROACHMENTS: Include the unauthorized existence of boat docks, other floating facilities, water or utility lines, permanent structures vegetation, grazing, and farming or share cropping, among others, on Corps-administered (fee or easement) lands.
PR_STAT	EST_CST_CP	ESTIMATED COST TO COMPLETE - Enter the estimated dollar amount required to complete monumentation of the project. If complete, enter zeros. This data should correspond to the budget submission for this purpose.
PR_STAT	F_AC_AB_PL	FEE ACRES ABOVE - Enter fee acres above the normal pool

DATABASE	FIELD	DEFINITION
PR_STAT	F_AC_AB_PL	elevation during peak visitation period.  NOTES: LAND AND WATER AVAILABILITY DURING PEAK VISITATION: The purpose of this data field is to get a rough idea of land and water available for recreation and resource management during peak visitation. A realistic estimate is all that is required. This figure would normally be the same from year to year.
PR_STAT	MN_FL_ELEV	MINIMUM POOL ELEVATION - Enter the elevation (from mean sea level) of the minimum pool of the project and round to the nearest tenth (0.1) of a foot. (The decimal point is not entered.)  NOTES: PEAK WATER AVAILABILITY: The purpose of this data field is to get a rough idea of water available for recreation and resource management during peak visitation periods. A realistic estimate is all that is required. This figure would normally be the same from year to year.
PR_STAT	MX_PL_ACRE	MAXIMUM POOL ACREAGE - Enter the pool surface at maximum pool elevation. (Note: this would not exceed the height of the dam.)  NOTES: LAND AND WATER AVAILABILITY DURING PEAK VISITATION: The purpose of this data field is to get a rough idea of land and water available for recreation and resource management during peak visitation. A realistic estimate is all that is required. This figure would normally be the same from year to year.
PR_STAT	MX_PL_ELEV	MAXIMUM POOL ELEVATION - Enter the maximum pool elevation (from mean sea level) of the project and round to the nearest tenth (0.1) of a foot. This would not exceed the height of the dam.  NOTES: PEAK WATER AVAILABILITY: The purpose of this data field is to get a rough idea of water available for recreation and resource management during peak visitation periods. A realistic estimate is all that is required. This figure would normally be the same from year to year.
PR_STAT	NAV_PROJ	NAVIGATION PROJECT - Enter a Y if the project's primary

DATABASE	FIELD	DEFINITION
PR_STAT	NAV_PROJ	authorized purpose is navigation; enter an N if the project's primary authorized purpose is not navigation.
PR_STAT	NO_PM_POOL	NO PERMANENT POOL - Enter a Y if the project has no permanent pool (dry reservoir); enter an N if the project has a permanent pool. (This is a double negative.)
PR_STAT	NUM_OM_CNT	NUMBER OF O&M SERVICE CONTRACTS - Enter the total number of separate O&M contracts in effect at this project during the report fiscal year.
PR_STAT	PCNT_BN_MK	PERCENT BOUNDARY MARKED - Enter to the nearest whole percent the project boundary surveyed and monuments installed at the end of the current report year. If all that can feasibly be surveyed and monumented has been completed, enter 100. The percent boundary marked should be adjusted to reflect the amount of boundary which must be resurveyed and re-established because of original survey errors, vandalism of monuments and/or loss through other causes. Do not include day-to-day maintenance or monitoring.
PR_STAT	REC_OANDM	RECREATION OPERATION AND MAINTENANCE - The district NRMS coordinator will enter the total Corps expenditures, in thousands, for project recreation O&M charged to 606 and 629 accounts. These figures will be for the preceding fiscal year and should be obtained from district F&A after end-of-the-year reports are compiled.
		NOTES: BUDGET DATA: The purpose of the budget data fields is to explain and establish the Corps budget for water resource projects. These data are used at OMB hearings in support of our budget request. Enter the total actual project expenditure for the past fiscal year in thousands of dollars. Example: 3,452,000 would be enter as 3452.
PR_STAT	RES_OANDM	RESOURCE OPERATION AND MAINTENANCE - The district NRMS coordinator will enter the total Corps expenditures, in thousands, for project resource O&M charged to accounts the 605 and 624. These figures will be for the preceding fiscal year and should be obtained from district F&A after end-of-the-year reports are compiled.
		NOTES: BUDGET DATA: The purpose of the budget data fields is

DATABASE	FIELD	DEFINITION
PR_STAT	<del>                    </del>	to explain and establish the Corps budget for water resource projects. These data are used at OMB hearings in support of our budget request. Enter the total actual project expenditure for the past fiscal year in thousands of dollars. Example: 3,452,000 would be enter as 3452.
PR_STAT	SHLMLS_FEE	SHORELINE MILES IN FEE TITLE - Enter the number of shoreline miles owned by the Corps in fee title to the nearest whole mile, during peak visitation period.  NOTES: PEAK WATER AVAILABILITY: The purpose of this data field is to get a rough idea of water available for recreation and resource management during peak visitation periods. A realistic estimate is all that is required. This figure would normally be the same from year to year.
PR_STAT	SHORLN_MLS	SHORELINE MILES - Enter the total shoreline miles, to the nearest whole mile, during peak visitation period.  NOTES: PEAK WATER AVAILABILITY: The purpose of this data field is to get a rough idea of water available for recreation and resource management during peak visitation periods. A realistic estimate is all that is required. This figure would normally be the same from year to year.
PR_STAT	SP_USER_FE	SPECIAL RECREATION USER FEES (SRUF) - Enter the Special User Fee expenditures for the project in thousands of dollars. These monies returned to the project and expended in either the 606 or 629 accounts.  NOTES: BUDGET DATA: The purpose of the budget data fields is to explain and establish the Corps budget for water resource projects. These data are used at OMB hearings in support of our budget request. Enter the total actual project expenditure for the past fiscal year in thousands of dollars. Example: 3,452,000 would be enter as 3452.
PR_STAT	TL_FLOW_ES	FLOWAGE EASEMENT: LAND - Enter the acreage of the project easement lands.  NOTES: LAND AND WATER AVAILABILITY DURING PEAK VISITATION:


DATABASE	FIELD	DEFINITION
PR_STAT	<del>                    </del> )	The purpose of this data field is to get a rough idea of land and water available for recreation and resource management during peak visitation. A realistic estimate is all that is required. This figure would normally be the same from year to year.
PR_STAT	TL_PRJ_FEE	FEE ACRES - Enter the acreage of the project lands owned in fee excluding any fee acreage reported as River Bed in data field TL_RIV_BED.  NOTES: LAND AND WATER AVAILABILITY DURING PEAK VISITATION: The purpose of this data field is to get a rough idea of land and water available for recreation and resource management during peak visitation. A realistic estimate is all that is required. This figure would normally be the same from year to year.
PR_STAT	TL_RIV_BED	RIVER BED - Enter the acreage of project riverbed whether or not acquired in fee.  NOTES: LAND AND WATER AVAILABILITY DURING PEAK VISITATION: The purpose of this data field is to get a rough idea of land and water available for recreation and resource management during peak visitation. A realistic estimate is all that is required. This figure would normally be the same from year to year.
PR_STAT	TOTAL_AREA	TOTAL AREA - The total project area (land and water) in acres that is composed of the surface acreage of the pool elevation during peak visitation period and all of the land encompassed by the boundaries of the project including both fee and easement lands but generally excluding any highway and railroad rights-of-way. It should be noted that the project area total shown in some cases will include riverbeds to which title has not been acquired by the United States, and may not agree with the real estate acquisition total. (The "total area" will equal the sum of River Bed, Flowage Easement, and Fee.)  NOTES: LAND AND WATER AVAILABILITY DURING PEAK VISITATION: The purpose of this data field is to get a rough idea of land and water available for recreation and resource management during peak visitation. A realistic estimate is all that is required. This figure would normally be the same from year to year.



11/04/87

VARIOUS PROJECT STATISTICAL DATA

73

DATABASE	FIELD	DEFINITION
PR_STAT		

DATABASE	FIELD	DEFINITION
PR_USE	APRIL	<p>APRIL recreation visitor hours of use.</p> <p>NOTES: PROJECT RECREATION VISITOR HOURS OF USE - Enter, to the nearest hundred, the appropriate monthly recreation visitor hours of use for the project (January thru September) for the calendar year covered by this report. For example, 5789 would be entered as 5800. A project recreation visitor hour of use is the estimated stay in hours of a person entering a project to pursue one or more recreation activities within that project during a 24-hour period. Recreation visitor hours of use will not include people passing over, through, or along the project, or stopping momentarily to view a project area or structure. If the purpose of a visit</p>
PR_USE	AUGUST	<p>AUGUST recreation visitor hours of use.</p> <p>NOTES: PROJECT RECREATION VISITOR HOURS OF USE - Enter, to the nearest hundred, the appropriate monthly recreation visitor hours of use for the project (January thru September) for the calendar year covered by this report. For example, 5789 would be entered as 5800. A project recreation visitor hour of use is the estimated stay in hours of a person entering a project to pursue one or more recreation activities within that project during a 24-hour period. Recreation visitor hours of use will not include people passing over, through, or along the project, or stopping momentarily to view a project area or structure. If the purpose of a visit</p>
PR_USE	BOATING	<p>BOATING The data field for "Boating" refers to pleasure boating, including boat-associated activities, such as fishing from the boat or water-skiing.</p> <p>NOTES: PERCENT OF ACTIVITY USE - Due to the multiplicity of activities in which the average recreation visitor engages, the total activity use as reported in this action will be greater than 100% but not more than 250% of the recreation visitor hours of use, except in unusual cases. If more than 250% please note the reason in the narrative.</p>
PR_USE	CAMPING	<p>CAMPING</p> <p>NOTES: PERCENT OF ACTIVITY USE - Due to the multiplicity of</p>

DATABASE	FIELD	DEFINITION
PR_USE	<del>          </del>	activities in which the average recreation visitor engages, the total activity use as reported in this action will be greater than 100% but not more than 250% of the recreation visitor hours of use, except in unusual cases. If more than 250% please note the reason in the narrative.
PR_USE	DECEMBER	DECEMBER recreation visitor hours of use.  NOTES: PROJECT RECREATION VISITOR HOURS OF USE - Enter, to the nearest hundred, the appropriate monthly recreation visitor hours of use for the project (January thru September) for the calendar year covered by this report. For example, 5789 would be entered as 5800. A project recreation visitor hour of use is the estimated stay in hours of a person entering a project to pursue one or more recreation activities within that project during a 24-hour period. Recreation visitor hours of use will not include people passing over, through, or along the project, or stopping momentarily to view a project area or structure. If the purpose of a visit
PR_USE	DECLINE	DECLINE - If the total recreation visitor hours of use during the year decreased more than 5% compared to the previous calendar year, enter a Y in this field. If the total remained the same, increased, or decreased by less than 5%, enter an N.
PR_USE	FEBRUARY	FEBRUARY recreation visitor hours of use.  NOTES: PROJECT RECREATION VISITOR HOURS OF USE - Enter, to the nearest hundred, the appropriate monthly recreation visitor hours of use for the project (January thru September) for the calendar year covered by this report. For example, 5789 would be entered as 5800. A project recreation visitor hour of use is the estimated stay in hours of a person entering a project to pursue one or more recreation activities within that project during a 24-hour period. Recreation visitor hours of use will not include people passing over, through, or along the project, or stopping momentarily to view a project area or structure. If the purpose of a visit
PR_USE	FISHING	FISHING  NOTES: PERCENT OF ACTIVITY USE - Due to the multiplicity of

DATABASE	FIELD	DEFINITION
PR_USE	<del>PERCENT</del>	activities in which the average recreation visitor engages, the total activity use as reported in this action will be greater than 100% but not more than 250% of the recreation visitor hours of use, except in unusual cases. If more than 250% please note the reason in the narrative.
PR_USE	HUNTING	<p>HUNTING</p> <p>NOTES:            PERCENT OF ACTIVITY USE - Due to the multiplicity of activities in which the average recreation visitor engages, the total activity use as reported in this action will be greater than 100% but not more than 250% of the recreation visitor hours of use, except in unusual cases. If more than 250% please note the reason in the narrative.</p>
PR_USE	JANUARY	<p>JANUARY recreation visitor hours of use.</p> <p>NOTES:            PROJECT RECREATION VISITOR HOURS OF USE - Enter, to the nearest hundred, the appropriate monthly recreation visitor hours of use for the project (January thru September) for the calendar year covered by this report. For example, 5789 would be entered as 5800. A project recreation visitor hour of use is the estimated stay in hours of a person entering a project to pursue one or more recreation activities within that project during a 24-hour period. Recreation visitor hours of use will not include people passing over, through, or along the project, or stopping momentarily to view a project area or structure. If the purpose of a visit</p>
PR_USE	JULY	<p>JULY recreation visitor hours of use.</p> <p>NOTES:            PROJECT RECREATION VISITOR HOURS OF USE - Enter, to the nearest hundred, the appropriate monthly recreation visitor hours of use for the project (January thru September) for the calendar year covered by this report. For example, 5789 would be entered as 5800. A project recreation visitor hour of use is the estimated stay in hours of a person entering a project to pursue one or more recreation activities within that project during a 24-hour period. Recreation visitor hours of use will not include people passing over, through, or along the project, or stopping momentarily to view a project area or structure. If the purpose of a visit</p>

DATABASE	FIELD	DEFINITION
PR_USE	JUNE	<p>JUNE recreation visitor hours of use.</p> <p>NOTES: PROJECT RECREATION VISITOR HOURS OF USE - Enter, to the nearest hundred, the appropriate monthly recreation visitor hours of use for the project (January thru September) for the calendar year covered by this report. For example, 5789 would be entered as 5800. A project recreation visitor hour of use is the estimated stay in hours of a person entering a project to pursue one or more recreation activities within that project during a 24-hour period. Recreation visitor hours of use will not include people passing over, through, or along the project, or stopping momentarily to view a project area or structure. If the purpose of a visit</p>
PR_USE	MARCH	<p>MARCH recreation visitor hours of use.</p> <p>NOTES: PROJECT RECREATION VISITOR HOURS OF USE - Enter, to the nearest hundred, the appropriate monthly recreation visitor hours of use for the project (January thru September) for the calendar year covered by this report. For example, 5789 would be entered as 5800. A project recreation visitor hour of use is the estimated stay in hours of a person entering a project to pursue one or more recreation activities within that project during a 24-hour period. Recreation visitor hours of use will not include people passing over, through, or along the project, or stopping momentarily to view a project area or structure. If the purpose of a visit</p>
PR_USE	MAY	<p>MAY recreation visitor hours of use.</p> <p>NOTES: PROJECT RECREATION VISITOR HOURS OF USE - Enter, to the nearest hundred, the appropriate monthly recreation visitor hours of use for the project (January thru September) for the calendar year covered by this report. For example, 5789 would be entered as 5800. A project recreation visitor hour of use is the estimated stay in hours of a person entering a project to pursue one or more recreation activities within that project during a 24-hour period. Recreation visitor hours of use will not include people passing over, through, or along the project, or stopping momentarily to view a project area or structure. If the purpose of a visit</p>
PR_USE	NOVEMBER	<p>NOVEMBER recreation visitor hours of use.</p>

DATABASE	FIELD	DEFINITION
PR_USE	NOVEMBER	<p>NOTES: PROJECT RECREATION VISITOR HOURS OF USE - Enter, to the nearest hundred, the appropriate monthly recreation visitor hours of use for the project (January thru September) for the calendar year covered by this report. For example, 5789 would be entered as 5800. A project recreation visitor hour of use is the estimated stay in hours of a person entering a project to pursue one or more recreation activities within that project during a 24-hour period. Recreation visitor hours of use will not include people passing over, through, or along the project, or stopping momentarily to view a project area or structure. If the purpose of a visit</p>
PR_USE	OCTOBER	<p>OCTOBER recreation visitor hours of use.</p> <p>NOTES: PROJECT RECREATION VISITOR HOURS OF USE - Enter, to the nearest hundred, the appropriate monthly recreation visitor hours of use for the project (January thru September) for the calendar year covered by this report. For example, 5789 would be entered as 5800. A project recreation visitor hour of use is the estimated stay in hours of a person entering a project to pursue one or more recreation activities within that project during a 24-hour period. Recreation visitor hours of use will not include people passing over, through, or along the project, or stopping momentarily to view a project area or structure. If the purpose of a visit</p>
PR_USE	OTHERS	<p>OTHER</p> <p>NOTES: PERCENT OF ACTIVITY USE - Due to the multiplicity of activities in which the average recreation visitor engages, the total activity use as reported in this action will be greater than 100% but not more than 250% of the recreation visitor hours of use, except in unusual cases. If more than 250% please note the reason in the narrative.</p>
PR_USE	PICNICKING	<p>PICNICKING</p> <p>NOTES: PERCENT OF ACTIVITY USE - Due to the multiplicity of activities in which the average recreation visitor engages, the total activity use as reported in this action will be greater than 100% but not more than 250%</p>

DATABASE	FIELD	DEFINITION
PR_USE	<del>PERCENT</del>	of the recreation visitor hours of use, except in unusual cases. If more than 250% please note the reason in the narrative.
PR_USE	SEPTEMBER	SEPTEMBER recreation visitor hours of use.
		<p>NOTES:  PROJECT RECREATION VISITOR HOURS OF USE - Enter, to the nearest hundred, the appropriate monthly recreation visitor hours of use for the project (January thru September) for the calendar year covered by this report. For example, 5789 would be entered as 5800. A project recreation visitor hour of use is the estimated stay in hours of a person entering a project to pursue one or more recreation activities within that project during a 24-hour period. Recreation visitor hours of use will not include people passing over, through, or along the project, or stopping momentarily to view a project area or structure. If the purpose of a visit</p>
PR_USE	SIGHTSEE	<p>SIGHTSEEING  Sightseeing is the activity of a visitor who takes part in no other specifically listed activity while visiting the project.</p>
		<p>NOTES:  PERCENT OF ACTIVITY USE - Due to the multiplicity of activities in which the average recreation visitor engages, the total activity use as reported in this action will be greater than 100% but not more than 250% of the recreation visitor hours of use, except in unusual cases. If more than 250% please note the reason in the narrative.</p>
PR_USE	SWIMMING	SWIMMING
		<p>NOTES:  PERCENT OF ACTIVITY USE - Due to the multiplicity of activities in which the average recreation visitor engages, the total activity use as reported in this action will be greater than 100% but not more than 250% of the recreation visitor hours of use, except in unusual cases. If more than 250% please note the reason in the narrative.</p>
PR_USE	VIS_HOURS	<p>TOTAL FOR THE YEAR - Enter to the nearest hundred the recreation visitor hours of use for the project during the calendar year. This entry must be the sum of the monthly entries. DO NOT CHANGE OR CORRECT THIS DATA</p>

DATABASE	FIELD	DEFINITION
PR_USE	VIS_HOURS	<p data-bbox="510 313 941 349">ENTRY AFTER 15 JANUARY.</p> <p data-bbox="510 367 1538 672">           NOTES:            PROJECT RECREATION VISITOR HOURS OF USE - Enter, to the nearest hundred, the appropriate monthly recreation visitor hours of use for the project (January thru September) for the calendar year covered by this report. For example, 5789 would be entered as 5800. A project recreation visitor hour of use is the estimated stay in hours of a person entering a project to pursue one or more recreation activities within that project during a 24-hour period. Recreation visitor hours of use will not include people passing over, through, or along the project, or stopping momentarily to view a project area or structure. If the purpose of a visit         </p>
PR_USE	WATER_SKI	<p data-bbox="510 680 750 716">WATER-SKIING</p> <p data-bbox="510 734 1538 915">           NOTES:            PERCENT OF ACTIVITY USE - Due to the multiplicity of activities in which the average recreation visitor engages, the total activity use as reported in this action will be greater than 100% but not more than 250% of the recreation visitor hours of use, except in unusual cases. If more than 250% please note the reason in the narrative.         </p>



DATABASE	FIELD	DEFINITION
TREEPLT	REFOR_CUM1	<p>ACCUMULATED TOTAL - Enter the cumulative total number of acres of trees planted to date on the project in the PRIMARY STATE for the purpose of REFORESTATION.</p> <p>NOTES:            TREE-PLANTING: This information is required by the Department of Agriculture. Enter the number of acres planted for reforestation or wind barriers by state code in the appropriate data fields. These categories are exclusive and project personnel must determine if the major purpose of the plantings is for reforestation or for wind barrier. Do not double count. Normally ornamental trees and shrubs or landscaping would not be counted unless the planting will result in a closed canopy. If the project has no tree planting program enter zeros.</p>
TREEPLT	REFOR_CUM2	<p>ACCUMULATED TOTAL - Enter the cumulative total number of acres of trees planted to date on the project in the SECONDARY STATE for the purpose of REFORESTATION.</p> <p>NOTES:            TREE-PLANTING: This information is required by the Department of Agriculture. Enter the number of acres planted for reforestation or wind barriers by state code in the appropriate data fields. These categories are exclusive and project personnel must determine if the major purpose of the plantings is for reforestation or for wind barrier. Do not double count. Normally ornamental trees and shrubs or landscaping would not be counted unless the planting will result in a closed canopy. If the project has no tree planting program enter zeros.</p>
TREEPLT	REFOR_CUM3	<p>ACCUMULATED TOTAL - Enter the cumulative total number of acres of trees planted to date on the project in the TERTIARY STATE for the purpose of REFORESTATION.</p> <p>NOTES:            TREE-PLANTING: This information is required by the Department of Agriculture. Enter the number of acres planted for reforestation or wind barriers by state code in the appropriate data fields. These categories are exclusive and project personnel must determine if the major purpose of the plantings is for reforestation or for wind barrier. Do not double count. Normally ornamental trees and shrubs or landscaping would not be counted unless the planting will result in a closed canopy. If the project has no tree planting program enter zeros.</p>

DATABASE	FIELD	DEFINITION
TREEPLT	<del>REFOR_CUR1</del>	enter zeros.
TREEPLT	REFOR_CUR1	CURRENT YEAR - Enter the number of acres of trees planted on the project in the PRIMARY STATE for the purpose of REFORESTATION during the calendar year covered by this report. If no acres were planted, enter zeros.
		<p>NOTES:</p> <p>TREE-PLANTING: This information is required by the Department of Agriculture. Enter the number of acres planted for reforestation or wind barriers by state code in the appropriate data fields. These categories are exclusive and project personnel must determine if the major purpose of the plantings is for reforestation or for wind barrier. Do not double count. Normally ornamental trees and shrubs or landscaping would not be counted unless the planting will result in a closed canopy. If the project has no tree planting program enter zeros.</p>
TREEPLT	REFOR_CUR2	CURRENT YEAR - Enter the number of acres of trees planted on the project in the SECONDARY STATE for the purpose of REFORESTATION during the calendar year covered by this report. If no acres were planted, enter zeros.
		<p>NOTES:</p> <p>TREE-PLANTING: This information is required by the Department of Agriculture. Enter the number of acres planted for reforestation or wind barriers by state code in the appropriate data fields. These categories are exclusive and project personnel must determine if the major purpose of the plantings is for reforestation or for wind barrier. Do not double count. Normally ornamental trees and shrubs or landscaping would not be counted unless the planting will result in a closed canopy. If the project has no tree planting program enter zeros.</p>
TREEPLT	REFOR_CUR3	CURRENT YEAR - Enter the number of acres of trees planted on the project in the TERTIARY STATE for the purpose of REFORESTATION during the calendar year covered by this report. If no acres were planted, enter zeros.
		<p>NOTES:</p> <p>TREE-PLANTING: This information is required by the Department of Agriculture. Enter the number of acres</p>

DATABASE	FIELD	DEFINITION
TREEPLT	<del>TP_ST_CD1</del>	planted for reforestation or wind barriers by state code in the appropriate data fields. These categories are exclusive and project personnel must determine if the major purpose of the plantings is for reforestation or for wind barrier. Do not double count. Normally ornamental trees and shrubs or landscaping would not be counted unless the planting will result in a closed canopy. If the project has no tree planting program enter zeros.
TREEPLT	TP_ST_CD1	STATE CODE - Enter the numeric state code for the PRIMARY state for the project.  NOTES: TREE-PLANTING: This information is required by the Department of Agriculture. Enter the number of acres planted for reforestation or wind barriers by state code in the appropriate data fields. These categories are exclusive and project personnel must determine if the major purpose of the plantings is for reforestation or for wind barrier. Do not double count. Normally ornamental trees and shrubs or landscaping would not be counted unless the planting will result in a closed canopy. If the project has no tree planting program enter zeros.
TREEPLT	TP_ST_CD2	STATE CODE - Enter the numeric state code for the SECONDARY state for the project.  NOTES: TREE-PLANTING: This information is required by the Department of Agriculture. Enter the number of acres planted for reforestation or wind barriers by state code in the appropriate data fields. These categories are exclusive and project personnel must determine if the major purpose of the plantings is for reforestation or for wind barrier. Do not double count. Normally ornamental trees and shrubs or landscaping would not be counted unless the planting will result in a closed canopy. If the project has no tree planting program enter zeros.
TREEPLT	TP_ST_CD3	STATE CODE - Enter the numeric state code for the TERTIARY state for the project.  NOTES: TREE-PLANTING: This information is required by the Department of Agriculture. Enter the number of acres planted for reforestation or wind barriers by state

DATABASE	FIELD	DEFINITION
TREEPLT	<del>WINDBR_CUM1</del>	code in the appropriate data fields. These categories are exclusive and project personnel must determine if the major purpose of the plantings is for reforestation or for wind barrier. Do not double count. Normally ornamental trees and shrubs or landscaping would not be counted unless the planting will result in a closed canopy. If the project has no tree planting program enter zeros.
TREEPLT	WINDBR_CUM1	ACCUMULATED TOTAL - Enter the cumulative total number of acres of trees planted to date on the project in the PRIMARY STATE for WIND BARRIER/WINDBREAK purposes.  NOTES: TREE-PLANTING: This information is required by the Department of Agriculture. Enter the number of acres planted for reforestation or wind barriers by state code in the appropriate data fields. These categories are exclusive and project personnel must determine if the major purpose of the plantings is for reforestation or for wind barrier. Do not double count. Normally ornamental trees and shrubs or landscaping would not be counted unless the planting will result in a closed canopy. If the project has no tree planting program enter zeros.
TREEPLT	WINDBR_CUM2	ACCUMULATED TOTAL - Enter the cumulative total number of acres of trees planted to date on the project in the SECONDARY STATE for WIND BARRIER/WINDBREAK purposes.  NOTES: TREE-PLANTING: This information is required by the Department of Agriculture. Enter the number of acres planted for reforestation or wind barriers by state code in the appropriate data fields. These categories are exclusive and project personnel must determine if the major purpose of the plantings is for reforestation or for wind barrier. Do not double count. Normally ornamental trees and shrubs or landscaping would not be counted unless the planting will result in a closed canopy. If the project has no tree planting program enter zeros.
TREEPLT	WINDBR_CUM3	ACCUMULATED TOTAL - Enter the cumulative total number of acres of trees planted to date on the project in the TERTIARY STATE for WIND BARRIER/WINDBREAK purposes.  NOTES: TREE-PLANTING: This information is required by the

DATABASE	FIELD	DEFINITION
TREEPLT	<del>WNDER_CUR1</del>	Department of Agriculture. Enter the number of acres planted for reforestation or wind barriers by state code in the appropriate data fields. These categories are exclusive and project personnel must determine if the major purpose of the plantings is for reforestation or for wind barrier. Do not double count. Normally ornamental trees and shrubs or landscaping would not be counted unless the planting will result in a closed canopy. If the project has no tree planting program enter zeros.
TREEPLT	WNDER_CUR1	CURRENT YEAR - Enter the number of acres of trees planted on the project in the PRIMARY STATE for WIND BARRIER/WINDBREAK purposes during the calendar year covered by this report. If no acres were planted, enter zeros.
		NOTES: TREE-PLANTING: This information is required by the Department of Agriculture. Enter the number of acres planted for reforestation or wind barriers by state code in the appropriate data fields. These categories are exclusive and project personnel must determine if the major purpose of the plantings is for reforestation or for wind barrier. Do not double count. Normally ornamental trees and shrubs or landscaping would not be counted unless the planting will result in a closed canopy. If the project has no tree planting program enter zeros.
TREEPLT	WNDER_CUR2	CURRENT YEAR - Enter the number of acres of trees planted on the project in the SECONDARY STATE for WIND BARRIER/WINDBREAK purposes during the calendar year covered by this report. If no acres were planted, enter zeros.
		NOTES: TREE-PLANTING: This information is required by the Department of Agriculture. Enter the number of acres planted for reforestation or wind barriers by state code in the appropriate data fields. These categories are exclusive and project personnel must determine if the major purpose of the plantings is for reforestation or for wind barrier. Do not double count. Normally ornamental trees and shrubs or landscaping would not be counted unless the planting will result in a closed canopy. If the project has no tree planting program enter zeros.
TREEPLT	WNDER_CUR3	CURRENT YEAR - Enter the number of acres of trees

11/04/87

TREE PLANTING DATA FOR THE PROJECT

86

DATABASE	FIELD	DEFINITION
TREEPLT	WNDER_CUR3	planted on the project in the TERTIARY STATE for WIND BARRIER/WINDBREAK purposes during the calendar year covered by this report. If no acres were planted, enter zeros.
<p>NOTES: TREE-PLANTING: This information is required by the Department of Agriculture. Enter the number of acres planted for reforestation or wind barriers by state code in the appropriate data fields. These categories are exclusive and project personnel must determine if the major purpose of the plantings is for reforestation or for wind barrier. Do not double count. Normally ornamental trees and shrubs or landscaping would not be counted unless the planting will result in a closed canopy. If the project has no tree planting program enter zeros.</p>		

11/04/87

## VISITOR CENTER DATA FOR THE PROJECT

87

DATABASE	FIELD	DEFINITION
VIS_CTR	BLD_COSTS	COST OF BUILDING - Enter to the nearest \$1,000 the cost or estimated cost for visitor center building. Enter in thousands. Example: \$55,000 will be entered as 0055.
VIS_CTR	CNT_AWD_MO	MONTH OF CONTRACT AWARD - Enter the month in which the contract was awarded or is expected to be awarded. Example: May will be entered as 05.
VIS_CTR	CNT_AWD_YR	YEAR OF CONTRACT AWARD - Enter the year in which the contract was awarded or is expected to be awarded. Example: 1981 will be entered as 81.
VIS_CTR	COMPL_MO	COMPLETION MONTH - Give the actual month of completion or the date programmed for completion of the visitor center. Example: July will be entered as 07.
VIS_CTR	COMPL_YR	COMPLETION YEAR - Give the actual year of completion or the date programmed for completion of the visitor center. Example: 1975 will be entered as 75.
VIS_CTR	CONCEPT	CONCEPT - Enter the percentage of development completed for the design concept. A design concept is to be completed concurrently with building design when a new building is required. Example: 55 percent will be entered as 055.
VIS_CTR	EXH_COSTS	EXHIBIT DESIGN COST - Enter the cost or estimated cost to the nearest \$1,000 for exhibit design. Enter in thousands. Example: \$55,000 will be entered as 0055.
VIS_CTR	INTR_PROSP	INTERPRETIVE PROSPECTUS - Enter the percentage of completion of the interpretive prospectus.
VIS_CTR	MORE_TH_1	MORE THAN ONE - Enter Y if there is more than one visitor center at this project.
VIS_CTR	PLNG_SPECS	PLANS & SPECS - Enter the percentage of completion of plans and specs.
VIS_CTR	SOLAR	SOLAR ENERGY - If the building is designed for solar energy, enter Y. If not designed for solar energy, enter N.
VIS_CTR	VC_NAME	VISITOR CENTER NAME - Enter the official name of the visitor center. Use standard abbreviations as needed.
VIS_CTR	VC_STATUS	STATUS - Enter the single alpha character identifying the stage of operation or development of the visitor

DATABASE	FIELD	DEFINITION
VIS_CTR	VC_STATUS	center: I - Inactive P - Planning U - Under construction C - Complete
VIS_CTR	VC_ST_CD	STATE - Enter the state (code) in which the visitor center is located.
VIS_CTR	VC_TYPE	VISITOR CENTER TYPE - Enter the single alpha A, B, C character that identifies the type of visitor center: A - TYPE A centers are the largest and most comprehensive type of visitor center. This type of visitor center is limited in number and is located to handle expected visitation. Information provided at Type A visitor centers generally covers major river basins, presenting the project story in a local, regional and national context. B - TYPE B centers are smaller than Type A centers. Information provided will focus on the project and its functions in a regional context. Type B centers vary in size with the individual project and expected visitation. C - TYPE C centers are usually small areas. Either a staffed or self-help information system may be used to dispense publications and maps to assist visitors in understanding, locating and utilizing project facilities. If there is no visitor center at this project, delete this record.  Note: enter data on visitor centers operated by the CORPS only. DO NOT enter data on visitor centers operated by another agency.
VIS_CTR	VC_VIS_HRS	VISITOR HOURS - Enter to the nearest hundred, visitor hours of use occurring in the visitor center facility during the report year. Do not include visitor hours for the surrounding area.