LETTER OF AGREEMENT
BETWEEN
THE AIR FORCE RESCUE COORDINATION CENTER (AFRCC)
AND
HQ CIVIL AIR PATROL (CAP)/CIVIL AIR PATROL - UNITED STATES AIR FORCE (CAP-USAF)

This Letter of Agreement outlines the process by which the AFRCC will grant CAP access to the SARDAB database for the purpose of collecting operational mission data used by CAP.
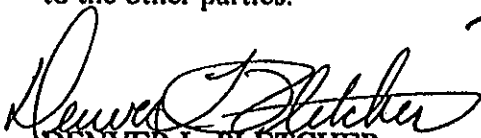
AFRCC will grant CAP read-only access to the SARDAB database for current and prior year missions, using the Internet as the transport mechanism. CAP will use Microsoft SQL *Server technology to access the SARDAB database stored in SYBASE. CAP will protect the user ID and password for access to this data and treat it as For Official Use Only.
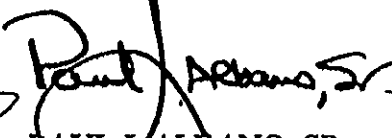
The data accessed will consist of "data views" as depicted in the attached document created by CAP which will select a subset of the mission reporting information collected by the AFRCC. These "data views" specifically select only information relating to missions where CAP resources were involved, and reflect only that information deemed necessary to meet CAP current and projected mission reporting and analysis requirements.
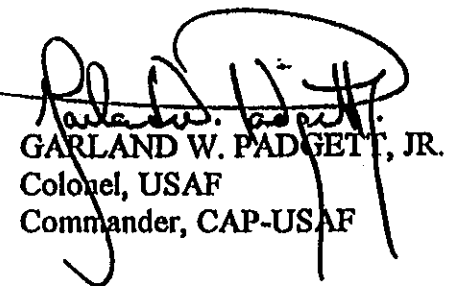
CAP will collect and maintain data for analysis and operational reporting to CAP, CAP-USAF, HQ AU, and HQ AETC. Data collected will be made available to CAP members and the general public in summary form on the CAP world wide web home page on the Internet. All data collected from SARDAB will have been approved by the AFRCC for public distribution. No data will be collected by CAP which may be required to be protected as Privacy Act data. The subset of data collected from SARDAB will not be considered For Official Use Only.

Upon implementation of this Letter of Agreement, the AFRCC will no longer submit Daily Mission Reports to CAP via EMAIL. CAP will be responsible for collecting and reporting information to its interested parties, ie. Liaison Officers, Wings, and Regions.

This Letter of Agreement shall be effective from the date it has been signed by representatives of all parties. Any party may terminate this Letter of Agreement after presentation of written notice to the other parties.

DENVER L. PLETCHER
Colonel, USAF
Commander, AFRCC

PAUL J. ALBANO, SR
Colonel, CAP
Executive Director

GARLAND W. PADGETT, JR.
Colonel, USAF
Commander, CAP-USAF

Date 25 NOV 1996

Attachment:
CAP Views For AFRCC SARDAB Database

```
create view cap_missions as select case_number,stage_reached,case_status,
case_type, case_severity,notification_method,cap_region,position_state,
position_coordinates,position_location,control_agency,
distress_region,joint_saves from sar_case where case_number in
(select case_number from sar_units where agency_category="CAP") and
substring(case_number,3,1)="M"
go

create view cap_missions_desc as
select * from sar_case_description where case_number
in (select case_number from sar_units where agency_category = "CAP")
and substring(case_number,3,1)="M"
go

create view cap_units as select
case_number,agency_type,agency_category,
unit_name,cap_region,cap_state,civilian_saves,
military_saves, assists, total_person from
sar_units where agency_category = "CAP" and
substring(case_number,3,1)="M"
go

create view cap_acft_use as select
case_number,unit_name,aircraft_type,
hours_flown, number_of_sorties, acft_used
from aircraft_utilization where case_number
in (select case_number from sar_units where agency_category="CAP")
and substring(case_number,3,1)="M"
go

create view cap_beacon_data as
create view cap_beacon_data as
select case_number,beacon_type,frequency_type,
disposition,elt_make,elt_model,latitude,longitude,
location,severity,act_reason,non_act_reason from
beacon_data where case_number in (select case_number
from sar_units where agency_category = "CAP") and
substring(case_number,3,1)="M"
go

create view cap_timeline as select
case_number, dtgz,char_time,seq_no,entry_type
from time_line_group where case_number in (select
case_number from sar_units where agency_category="CAP")
and substring(case_number,3,1)="M"
go

create view cap_vehicle_info
as select case_number, aircraft_model, aircraft_disposition,
boat_type,boat_disposition,flight_plan,severity,acft_lat,
acft_long from vehicle_data_info where
case_number in (select case_number from sar_units where
agency_category="CAP") and substring(case_number,3,1)="M"
go
```

```
create view cap_missions as select case_number,stage_reached,case_status,
case_type, case_severity,notification_method,cap_region,position_state,
position_coordinates,position_location,control_agency,
distress_region,joint_saves from sar_case where case_number in
(select case_number from sar_units where agency_category="CAP") and
substring(case_number,3,1)="M"
go

create view cap_missions_desc as
select * from sar_case_description where case_number
in (select case_number from sar_units where agency_category = "CAP")
and substring(case_number,3,1)="M"
go

create view cap_units as select
case_number,agency_type,agency_category,
unit_name,cap_region,cap_state,civilian_saves,
military_saves, assists, total_person from
sar_units where agency_category = "CAP" and
substring(case_number,3,1)="M"
go

create view cap_acft_use as select
case_number,unit_name,aircraft_type,
hours_flown, number_of_sorties, acft_used
from aircraft_utilization where case_number
in (select case_number from sar_units where agency_category="CAP")
and substring(case_number,3,1)="M"
go

create view cap_beacon_data as
create view cap_beacon_data as
select case_number,beacon_type,frequency_type,
disposition,elt_make,elt_model,latitude,longitude,
location,severity,act_reason,non_act_reason from
beacon_data where case_number in (select case_number
from sar_units where agency_category = "CAP") and
substring(case_number,3,1)="M"
go

create view cap_timeline as select
case_number, dtgz,char_time,seq_no,entry_type
from time_line_group where case_number in (select
case_number from sar_units where agency_category="CAP")
and substring(case_number,3,1)="M"
go

create view cap_vehicle_info
as select case_number, aircraft_model, aircraft_disposition,
boat_type,boat_disposition,flight_plan,severity,acft_lat,
acft_long from vehicle_data_info where
case_number in (select case_number from sar_units where
agency_category="CAP") and substring(case_number,3,1)="M"
go
```

```
create view cap_mission_personnel
as select case_number,category,class,person_count
prior Year Mission Views:

create view old_cap_missions as select case_number,stage_reached,case_status,
case_type, case_severity,notification_method,cap_region,position_state,
position_coordinates,position_location,control_agency,
distress_region,joint_saves from old_sar_case where case_number in
(select case_number from old_sar_units where agency_category="CAP") and
substring(case_number,3,1)="M"
go

create view old_cap_missions_desc as
select * from old_sar_case_description where case_number
in (select case_number from old_sar_units where agency_category = "CAP")
and substring(case_number,3,1)="M"
go

create view old_cap_units as select
case_number,agency_type,agency_category,
unit_name,cap_region,cap_state,civilian_saves,
military_saves, assists, total_person from
old_sar_units where agency_category = "CAP" and
substring(case_number,3,1)="M"
go

create view old_cap_acft_use as select
case_number,unit_name,aircraft_type,
hours_flown, number_of_sorties, acft_used
from old_aircraft_utilization where case_number
in (select case_number from old_sar_units where agency_category="CAP")
and substring(case_number,3,1)="M"
go

create view old_cap_beacon_data as
select case_number,beacon_type,frequency_type,
disposition,elt_make,elt_model,latitude,longitude,
location,severity,act_reason,non_act_reason from
old_beacon_data where case_number in (select case_number
from old_sar_units where agency_category = "CAP") and
substring(case_number,3,1)="M"
go

create view old_cap_timeline as select
case_number, dtgz,char_time,seq_no,entry_type
from old_time_line_group where case_number in (select
case_number from old_sar_units where agency_category="CAP")
and substring(case_number,3,1)="M"
go
```

```
create view old_cap_vehicle_info
as select case_number, aircraft_model, aircraft_disposition,
boat_type,boat_disposition,flight_plan,severity,acft_lat,
acft_long from old_vehicle_data_info where
case_number in (select case_number from old_sar_units where
agency_category="CAP") and substring(case_number,3,1)="M"
go

create view old_cap_mission_personnel
as select case_number,category,class,person_count
from old_mission_person_involved where case_number
in (select case_number from old_sar_units where agency_category = "CAP")
and substring(case_number,3,1)="M"
go
```