Name of database	TTMemorials.accdb

Name of table	Deaths
Purpose of table	To show deaths and associated data of those who have been killed whilst participating at the TT and MGP.
Number of rows	239
Primary Key	death_no
Foreign Key	

Name of field	Full description of field and codes or terminology used	Data type and field length
x	Grid Reference (Easting)	Number
y	Grid Reference (Northing)	Number
death_no	Death number	Auto Number
mon_no	Monument number	Text(255)
personal name	Name of decedent	Text(255)
accident	Place where accident occurred.	Text(255)
event	MGP/TT Races when accident occurred.	Text(255)
year/event	Year and Event (MGP/TT Races) when accident occurred.	Text(255)
race	Race when accident occurred.	Text(255)
date	Date of accident.	Date/Time
type	Rider/Sidecar Driver/Sidecar Passenger	Text(255)
machine	Machine being ridden at time of accident.	Text(255)
country	Country where decedent lived.	Text(255)
lived	Town where decedent lived.	Text(255)
buried	Where decedent buried.	Text(255)
occupation	Occupation of decedent.	Text(255)
age	Age at time of death.	Number
highest_position	Highest position achieved during racing on the Mountain Course.	Text(255)
TTexperience	Experience on the Mountain Course (years).	Text(255)
page_no	from Bradford, P 2008 *Isle of Man TT & MGP Memorial (1907-2007)*. Paul Bradford: Douglas.	Number
year	Year when accident occurred.	Number

Name of table	TTMemorials	
Purpose of table	To show detailed information about the monuments erected around the Mountain Course to commemorate those involved in the Isle of Man TT and MGP Races.	
Number of rows	253	
Primary Key	mon_no	
Foreign Key		
Name of field	**Full description of field and codes or terminology used**	**Data type and field length**
mon_no	Monument number	Text(255)
death_no	Death number	Text(255)
Type	Type of commemoration (M = Memorial, P = Placename)	Text(255)
Memorial type	Type of memorial	Text(255)
MemorialName	Commemorative placename	Text(255)
x	Grid Reference (Easting)	Number
y	Grid Reference (Northing)	Number
Placename	Location of memorial	Text(255)
Individual	The name of the individual commemorated	Text(255)
Year of Accident	Year when incident occurred	Text(255)
Fatality	Whether the memorial commemorates a fatality (Yes/No)	Text(255)
Place of Accident	Place where accident occurred	Text(255)
TT/MGP	Whether the deceased was involved in the TT or MGP	Text(255)
Age	Age at death	Text(255)
Origin (Country)	Country where decedent lived	Text(255)
Origin (Town)	Town where decedent lived	Text(255)
Buried	Where decedent buried	Text(255)
Description	A short bibliography of the deceased	Memo
Role	The role of the individual at the event (e.g. rider/passenger/ driver/spectator/marshal/commentator/ journalist/mechanic/ scrutineer/official)	Text(255)
Inscription	Inscription of memorial	Memo
Material	Material from which the memorial is made	Text(255)
Size	Size of the memorial	Text(255)

Name of table	Pictures	
Purpose of table	A table to show those memorials which have been photographed along with captions for those images.	
Number of rows	253	
Primary Key	mon_no	
Foreign Key		
Name of field	Full description of field and codes or terminology used	Data type and field length
mon_no	Monument number	Text(255)
death_no	Death number	Text(255)
photo_prefix	Photo prefix	Text(255)
picture	Is there a picture of the monument	Yes/No
why	Reason why there is no picture	Text(255)
caption	Caption for image	Text(255)