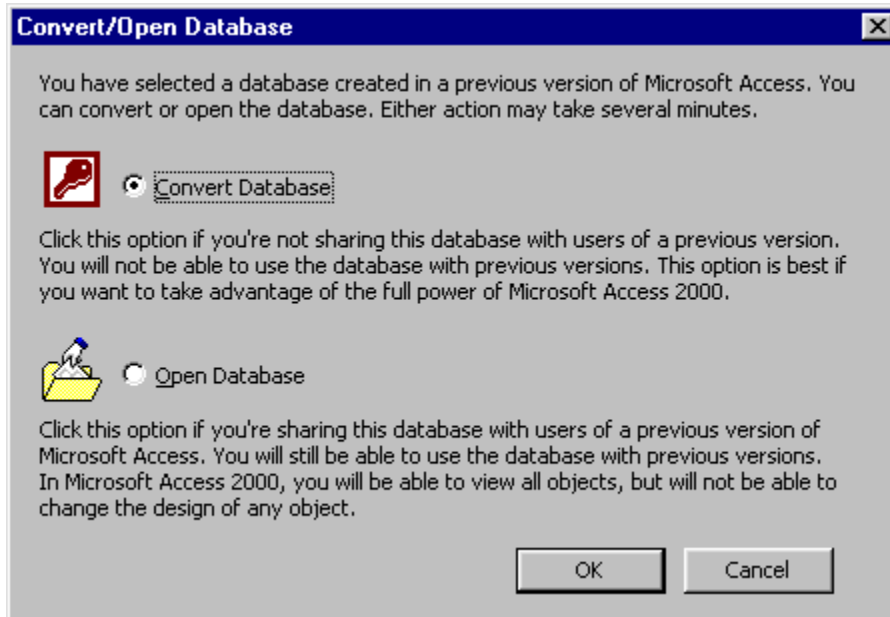
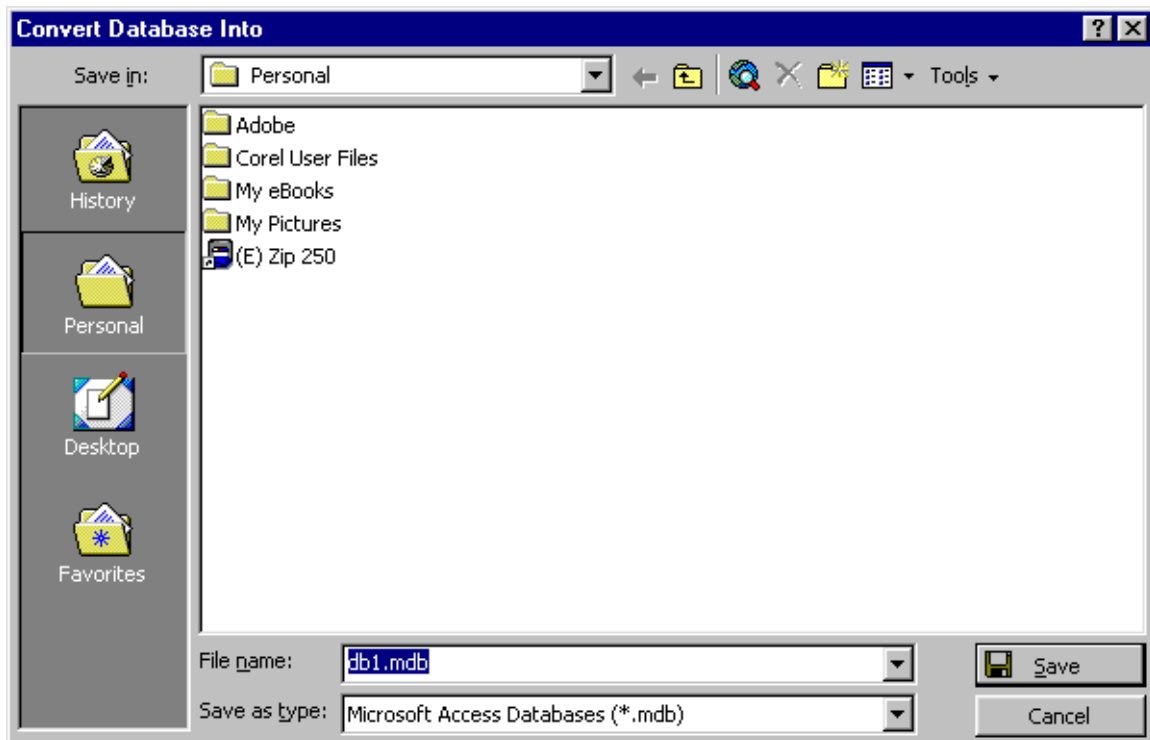


Making a Vessel Queries in MS Access 2000

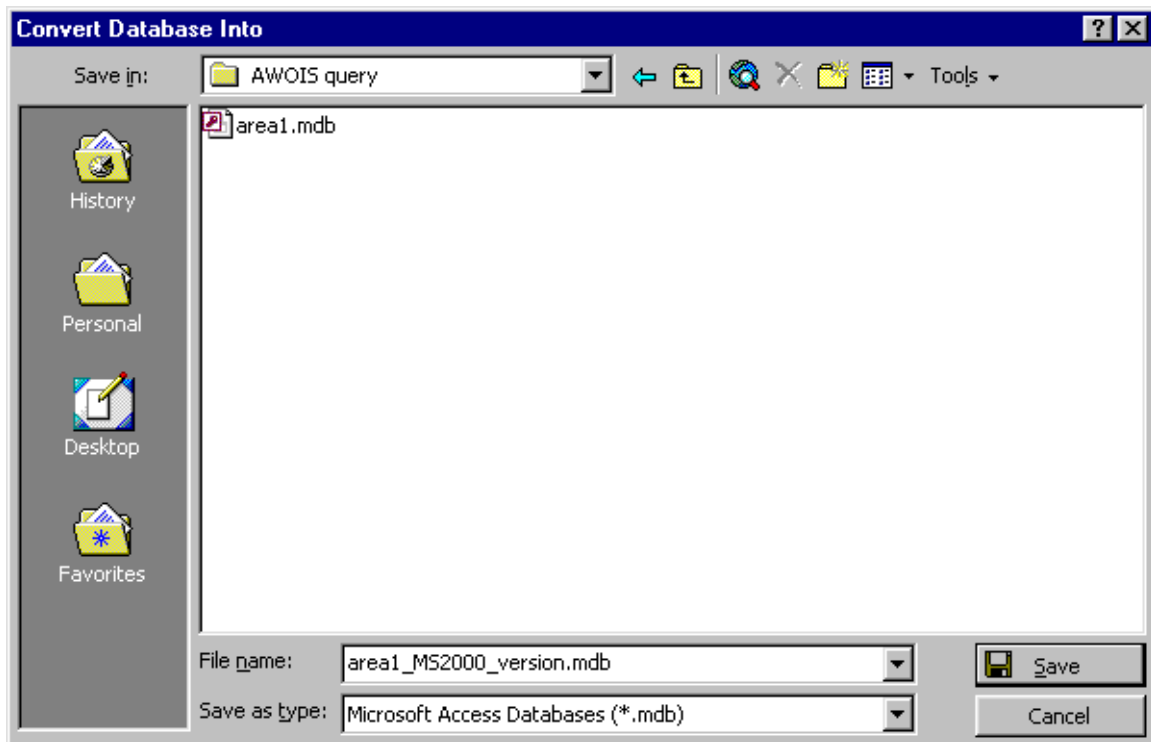
1.) This AWOIS database was created in MS Access 97. If you have MS Access 2000 you can convert the database as shown:



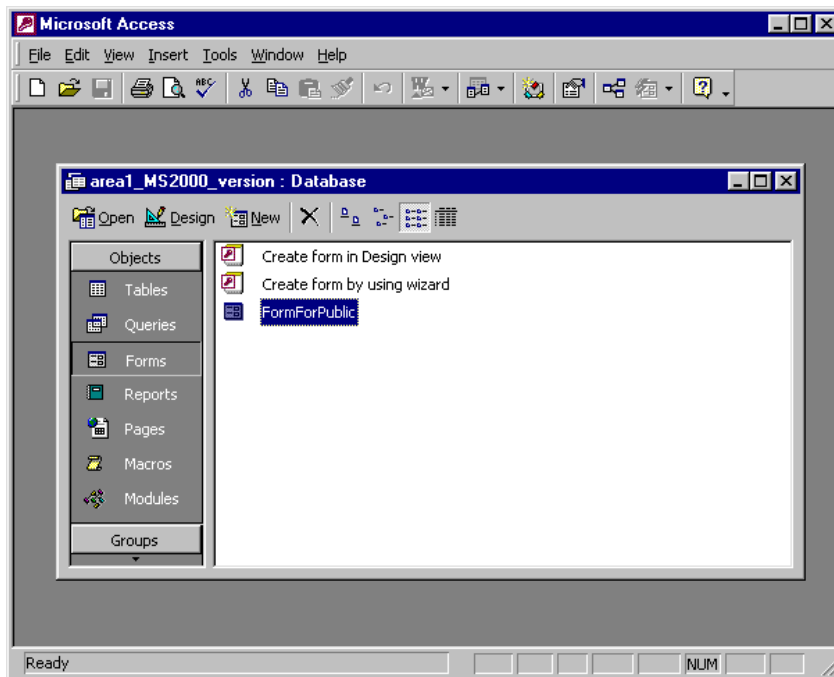
2.) You will then be asked to save the database to a different name for the 2000 version:



For example we created a folder for the AWOIS information and re-named the file to distinguish the version type:



3.) Your window should look something like this:



4.) Double click on “FormForPublic” and you should come up with the following window:

The screenshot shows the Microsoft Access application window in Form View. The form contains the following data:

RECRD	2026	VESSLTERMS	C.W.CULLEN	CHART	13267	AREA	A
		CARTOCODE	0999	SNDINGCODE		DEPTH	0
NATIVLAT	42/09/00.00	NATIVLON	070/34/00.00	NATIVDATUM	6		
LAT83	42/09/00.36	LONG83	070/33/58.12	GPQUALITY	Low		
LATDEC	42.1501	LONDEC	70.56614444444	GPSOURCE	NA		

History:

DESCRIPTION
24 NO.116; PATROL, 703 GT,SUNK 12/30/18 BY MARINE CASUALTY; POSITION
ACCURACY 1-3 MILES
60 4/1/23

SURVEY REQUIREMENTS
NOT DETERMINED

5.) Now highlight the vessel name in the blank for “VESSLTERMS” and select the circled binocular icon on the toolbar:

The screenshot shows the same Microsoft Access application window as in step 4. The text "C.W.CULLEN" in the "VESSLTERMS" field is highlighted. On the toolbar, the binocular icon (used for finding records) is circled in red.

6.) Now write the vessels name that you are interested in locating and select “Find Next”:

The screenshot shows the "Find and Replace" dialog box. The "Find" tab is selected. The "Find What:" field contains "Michael David". The "Look In:" field is set to "VESSLTERMS". The "Match:" field is set to "Whole Field". The "Find Next" button is highlighted.

7.) The "Find and Replace" box will still be up so you may have to close out the box to view your selection.

The screenshot shows a Microsoft Access window titled "System" in Form View. The form contains the following fields and values:

RECRD	2853	VESLTERMS	MICHAEL DAVID	CHART	13308	AREA	A
		CARTOCODE	0100	SNDCINGCODE	127	DEPTH	21
NATIVLAT	44/07/36.77	NATIVLON	068/52/52.80	NATIVEDATUM	31		
LAT83	44/07/36.77	LONG83	068/52/52.80	GPQUALITY	High		
LATDEC	44.1268805555556	LONDEC	68.8813333333333	GPSOURCE	Direct		

History

HISTORY
NM43/59-65 FOOT TUG MICHAEL DAVID REPORTED SUNK IN APPROX. POS.
LAT. 44-07-36N, LONG. 68-52-56W.
NM48/59-COE ADVISED TUG MICHAEL DAVID HAS A CONTROLLING DEPTH OF 30 FEET
OVER WRECK.
H10178/85-OPR-A166-PE-85; SIDE SCAN SONAR LOCATED WRECK LAT 44-07-36.42N,
LONG. 68-52-54.50W. FATHOMETER LD 22 FT. LOCAL RESIDENT BARNEY HOLLOWEL (PHONE
867-2219) STATES WRECK WAS A TUGBOAT.

REFERENCE: YEARSUNK SYSTEMNUM

Form View NUM