

SQL to export data from a secondary club. 6.6.07

This SQL will give you data that can be exported to an Excel file. One county has used this for their 4-H Camp to collect camper name, age, grade, address and phone number. The campers were entered as a Club (ID # 888) this number can be setup in the club /unit codes, and is identified as an overnight camp. The data can be exported as an Excel file so you can sort for tribes, cabins, etc.

***** - It is best to copy and paste the SQL into Word first and then copy and paste from Word into Youth Enrollment.**

```
Select youth.firstname, youth.lastname, youth.address, youth.city, youth.state,  
youth.zip,parent.homephone, Youth.age,
```

```
Youth.birthdate, Youth.Year4H, Parent.Lastname, Parent.Firstname, Youth.grade
```

```
From "Youth2a.db" Youth
```

```
Inner Join "Youth2bl.db" ParentLink
```

```
On (ParentLink.MemberID = youth.MemberID)
```

```
Inner Join "Youth2b.db" Parent
```

```
On (Parentlink.ParentID = Parent.ParentID)
```

```
Inner Join "Youth2xl.db" Club
```

```
On (youth.memberID = Club.memberID)
```

```
Where club.clubid = '888' and youth.clubID <> '888'
```

```
order by Youth.lastname, Youth.firstname
```