

In the HUNTING.ACCDB database, the table 'DEER' was created by an Associated Press reporter in Wisconsin from paper reports about hunting accidents. The reports, on file with the state, included details about the time, date, location, conditions and circumstances associated with the accident. The reporter, Bob Imrie, had not used a computer database before. He used this one to look for trends in his state.

Here is the record layout, along with the "codes" in the TYPE field indicating whether the person injured themselves (si, for self-inflicted) or was injured by someone else (sp, for second person).

<u>Field</u>	<u>Field Name</u>	<u>Type</u>	<u>Width</u>	<u>Description</u>
1	CASE	Character	10	This is an identifier he created
2	DATE	Date	8	Date of accident
3	TIME	Numeric	4	Time of accident
4	COUNTY	Character	11	County of accident
5	AREA	Character	6	Region of state
6	WOUND	Character	6	Part of body wounded
7	INJURY	Character	5	Severity of injury
8	TYPE	Character	2	Self-inflicted, or other (si=self-inflicted, sp=second person)
9	CAUSE	Character	30	Description of cause
10	SAGE	Numeric	2	Age of shooter
11	VAGE	Numeric	2	Age of victim
12	FIREARM	Character	7	Type of firearm
13	FACTION	Character	6	Action of gun
14	ALCOHOL	Character	3	Alcohol involved
15	ALCOLEV	Numeric	5	Alcohol level
16	WEATHER	Character	11	Weather
17	TOPOGRO	Character	10	Typography
18	SEXPER	Numeric	2	Years of shooter's experience
19	VEXPER	Numeric	2	Years of victim's experience
20	SGRADUATE	Character	3	Shooter graduate of safety school
21	VGRADUATE	Character	3	Victim graduate of safety school
22	SSEX	Character	1	Sex of shooter
23	VSEX	Character	1	Sex of victim
24	GUNBRND	Character	13	Brand of gun
25	GUNGUAGE	Character	10	Gauge of gun
26	TEMP	Numeric	2	Temperature
27	MUZDIS	Numeric	5	Muzzle distance
28	LAND	Character	3	Private or public
29	VORANGE	Numeric	1	Number of pieces of orange worn by victim
30	GUNSIGHT	Character	5	Open, scope or other
31	VACTIVTY	Character	10	Victim's activity
32	LOCATION	Character	6	Location of victim
33	PRECIP	Character	3	Precipitation