Data Table Example

Any County

Frame: ANY100
Number of Profiles: 30

FRAME	TRANS	MEAS DIST	RECESS RATE	ANTICIPATED DIST		STATUS
ANY100	100 - 1	62.5	3.7	97.9		CEA
ANY100	100 - 2	70.3	4.1	104.6		CEA
ANY100	100 - 3	56.8	3.3	95		CEA
ANY100	100 - 4	54.6	3.2	101.6		CEA
ANY100	100 - 5	71.2	4.2	101.5		CEA
ANY100	100 - 6	50.3	3	85.6		CEA
ANY100	100 - 7	24.2	1.4	44.5		CEA
ANY100	100 - 8	0	0	2.5	NO	CEA
ANY100	100 - 9	0	0	7.9	NO	CEA
ANY100	100 - 10	12.1	0.7	9.5		CEA
ANY100	100 - 11	8.2	0.5	33.1		CEA
ANY100	100 - 12	35	2.1	39.5		CEA
ANY100	100 - 13	34.6	2	51.2		CEA
ANY100	100 - 14	35.6	2.1	59.3		CEA
ANY100	100 - 15	48.1	2.8	68.5		CEA
ANY100	100 - 16	27.6	1.6	71.9		CEA
ANY100	100 - 17	53.2	3.1	82.5		CEA
ANY100	100 - 18	49	2.9	95.4		CEA
ANY100	100 - 19	51.2	3	126.2		CEA
ANY100	100 - 20	110.3	6.5	171.6		CEA
ANY100	100 - 21	124.6	7.3	180.2		CEA
ANY100	100 - 22	114.9	6.8	173.2		CEA
ANY100	100 - 23	69.5	4.1	135.4		CEA
ANY100	100 - 24	38.9	2.3	90.6		CEA
ANY100	100 - 25	40.6	2.4	71.5		CEA
ANY100	100 - 26	45	2.6	80.2		CEA
ANY100	100 - 27	55.2	3.2	81.5		CEA
ANY100	100 - 28	35.4	2.1	72.3		CEA
ANY100	100 - 29	32.6	1.9	59.8		CEA
ANY100	100 - 30	14.7	0.9	34.2		CEA

FRAME: Frame number of aerial photograph
TRANS: Transect number
MEAS DIST: Measured recession distance (in feet) between 1990 and 2004
RECESS RATE: Recession rate (in feet per year) between 1990 and 2004
ANTICIPATED DIST: Recession (in feet) anticipated during the next 30 years
STATUS: Indicates presence or absence of coastal erosion area (CEA)
OFFSET: Offset (in feet) due to artificial grading of the bluff