U. S. DEPARTMENT OF AGRICULTURE
Natural Resources Conservation Service

TERRACE DATA SHEET - Layout

TX-ENG-37-E
7/02

SWCD_____
FIELD OFFICE_____

COOPERATOR_____ENG.JOB CLASS_____

LOCATION_____PROGRAM_____

CONTRACT NO._____ FILED NO. _____

SURVEY PARTY _____ CIN_____

DESIGNED BY_____ DATE _____

DESIGN APPROVED BY_____ DATE _____

Sketch of Terraces - Show North

Arrow

TER NO	KIND	DESIGN SLOPE	VERT INT	HOR INT	TER SPACE	ROW WIDTH	NO ROWS	GRADE BY SECTION							LENGTH LAYOUT	LENGTH CONST	PLANNED DIMENSIONS H	X-AREA	W
Vert. Int. = xs + y where x = _____ and y = _____ TOTAL																			

TERRACE DATA SHEET - Construction Check

TERRACE NO._____ SLOPE _____% V.I._____FT. H.I._____FT. MEASURED LENGTH _____FT.
CROSS SECTION AT STATION_____ PARTY_____ DATE_____
(Take cross section rod readings at 2' or 4' intervals. Mark out distance line that does not apply.)

	0	4	8	12	16	20	24	28	32	36	40	44	48	52	56	60	64	68	72	76	80	84	88	92	96	100
Distance	0	2	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48	50
Rod																										
Datum																										
Diff.																										

CROSS SECTIONAL AREA: Channel_____ Sq. Ft. or Ridge_____ Sq. Ft.;
Height_____ Ft.; Width_____ Ft.

PROFILE TERRACE NO._____

Station																										
Channel																										
Ridge																										
Height																										

REMARKS_____
_____
_____
_____

TERRACE NO.(S)_____ MEETS SPECIFICTIONS_____ _____
Signed Date