United States Department of Agriculture
NRCS Natural Resources Conservation Service
Texas

TERRACE DATA SHEET - Layout

TX-ENG-37
October 2012
State Wide Approval

Cooperator				Field Office	
I.D. #				SWCD	
CIN				Location	
Job Class		Field #		Terrace #	
Additional Notes					

Engineering Approval	Signature	EJAA Class	Date
Design by:			
Comps Checked by:			
Design reviewed by:			
Design Approved by:			

Sketch of Terraces - Show North Arrow

Ter No.	Kind	Des Slope	Vert Interval 1/	Hor. Int.	Ter Space	Row Width	No Rows	Grade by Section											Length		Planned Dimensions		
																			Layout	Constr	H	XS-Area	W

1/ Vert Int = xs + y where x = _____ and y = _____

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Page_____

Coo Terrace No._____ Slope _____% V. I. _____Ft H.I. _____ Ft Measured Length_____Ft _Sheet_____of _____

Cross Section at Station _____ Party_____ Date_____

(Take Cross section rod readings at 3' or 4' Intervals. Mark out distance line that does not apply)

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
	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
Rod																										
Datum																										
Difference																										

X-Area Channel_____SqFt : Or Ridge_____Sq Ft : Height_____Ft : Width_____Ft

Profile Terace No _____

Station																										
Channel																										
Ridge																										
Height																										
Final Check																										
Remarks																										

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Page_____(Last)

Terrace No._____ Slope _____% V. I. _____Ft H.I. _____ Ft Measured Length_____Ft Sheet_____of _____

Cross Section at Station _____ Party_____ Date_____

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Profile Terace No _____

Station																										
Channel																										
Ridge																										
Height																										

Final Check	
Remarks	

I certify that this practice meets NRCS specifications.

I have EJAA Classification Class	Signature	Date