USDA
NRCS

Earthwork Computation Sheet - Fill
(Stake Out)

KS-ENG-4b
8/05

Name _____ Ident. No. _____
Legal Desc. _____ County _____
Designed by _____ Date _____
Checked by _____ Date _____

Practice _____ Type of Volume _____

Top Width _____ feet
Front Slope _____ : 1
Back Slope _____ : 1

Top Elevation _____ feet
Upstream Berm Elevation _____ feet
Upstream Berm Width _____ feet
Slope Below Berm _____ : 1

Bench Mark Elevation _____ feet
Back Sight Rod Reading _____ feet
Height of Instrument _____ feet
Grade Rod - Top Fill _____ feet

Station	Average Fill (feet)	End Area (cu yd/ft)	Average End Area (cu yd/ft)	Distance (feet)	Volume 1/ (cubic yards)	Toe Check Down	2/ Down	Center-line	Up	Toe Check Up	Average Elevation
			XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX						