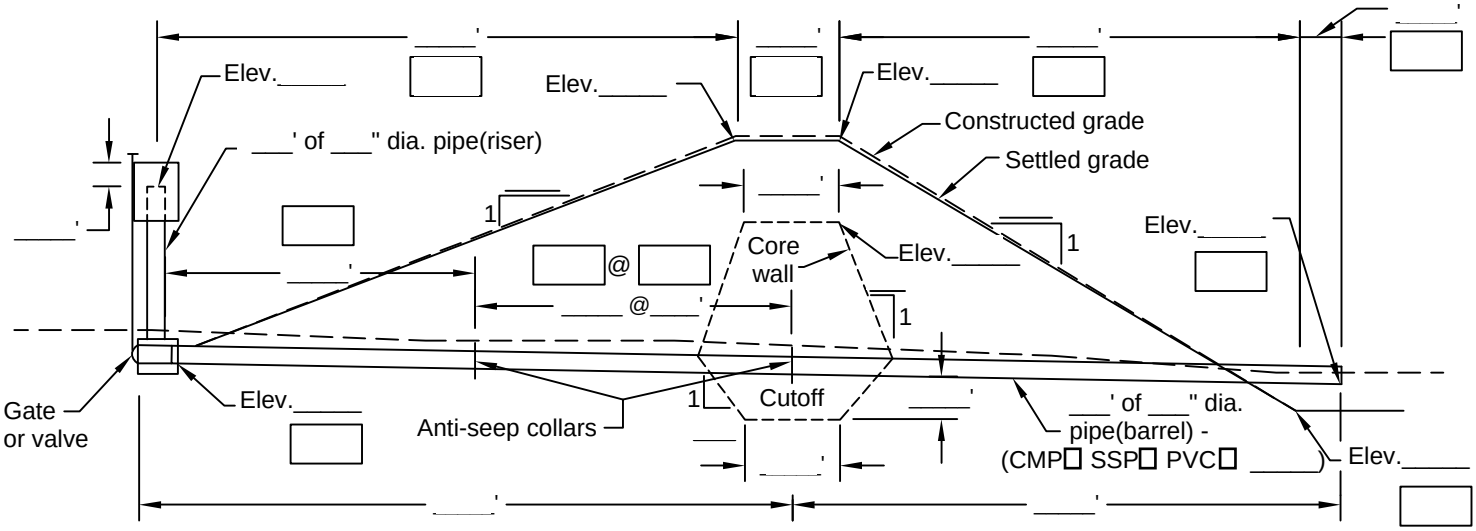
FARM POND (EMBANKMENT) DATA SHEET

SWCD _____ Field Office _____ Cooperator _____ Farm no. _____

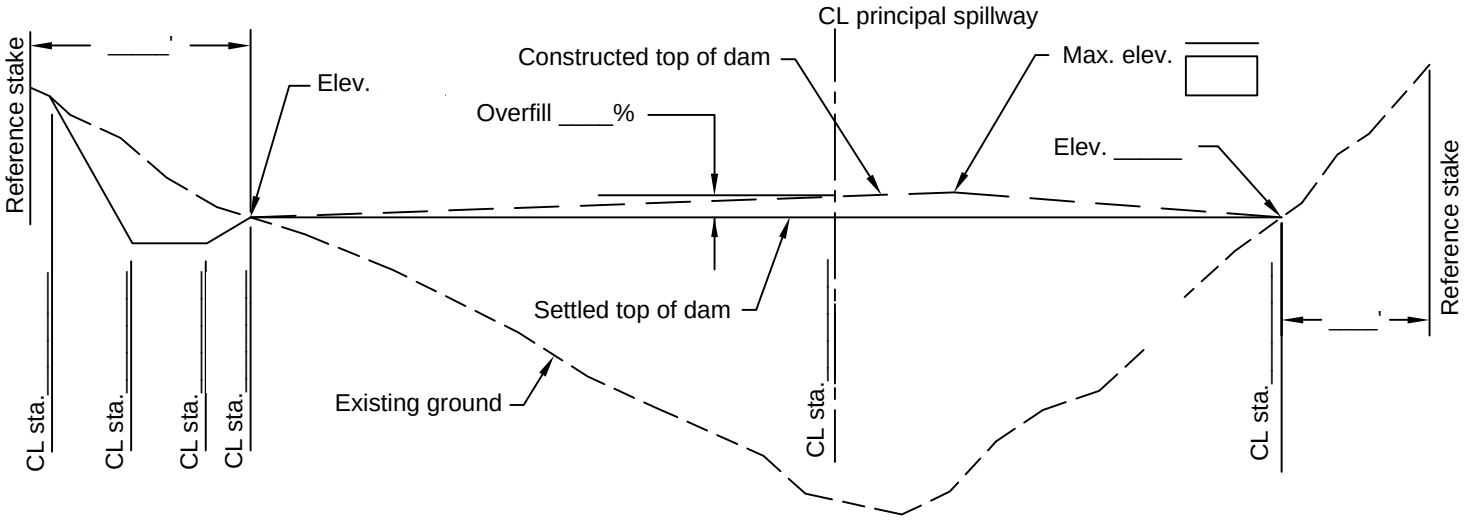
Location _____ Field no. _____ Pond no. _____ Date _____

CONSTRUCTION CHECK

	BS	HI	FS/GR	Des. Elev.	Const. Elev.	TBM Description
TBM						
Designed top of dam						
Top of riser						
Bottom auxiliary S/W						
Bottom of pond						NOTES:
Check on TBM						Weather
						Date
						Party



SECTION ALONG CENTERLINE OF PRINCIPAL SPILLWAY



SECTION ALONG CENTERLINE OF DAM (LOOKING DOWNSTREAM OR UPSTREAM)

Designed _____ Constructed

Drawing Number | Sheet no. 1 of 2

PROJECT:

_____COUNTY, AL

U.S. DEPARTMENT OF AGRICULTURE - NATURAL RESOURCES CONSERVATION SERVICE

Designed _____
Drawn _____
Checked _____
Approved _____

NRCS

CONSTRUCTION CHECK

(AL-ENG-35 Sheet 2 of 2, Rev. 9/04)

Party _____

_____

Date_____

Profile along centerline of dam and extending across level section of auxiliary spillway

Station																										
Rod																										
HI																										
Elevation																										

(Elevations)

Cross-section of dam at centerline station _____

(Rod readings at 12' maximum intervals)

Station												
Rod												
HI												
Elevation												

(Elevations)

Profile along centerline of auxiliary spillway

(from waterline to downstream end of cut)

Station												
Rod												
HI												
Elevation												

☐ Yes ☐ No This practice meets plans and specifications. Remarks: _____

_____

_____ Signed _____ Date _____