FOREIGN LINE CROSSING DATA

PROFILE OF CROSSING SPAN OVER T.V.A. RIGHT-OF-WAY SCALE 1"=40' VERT. AND 1"=400" HOR.

PLAN OF CROSSING SCALE 1" = _____ FT.
SKETCH SHOWING APPROXIMATE ANGLE OF CROSSING, NORTH ARROW, ELEVATION OF WIRE ATTACHMENTS ON APPLICATION STRUCTURES, DISTANCES TO ADJACENT STRUCTURES OF EACH LINE, T.V.A. STRUCTURE NUMBERS, CONDUCTOR SIZE AND CONFIGURATION OF CROSSING CIRCUIT.

WIRE/LINE CROSSING DATA	
T.V.A. CONDUCTOR HEIGHT AT CROSSING, AT TEMP. ____°F (AMBIENT)	
T.V.A. CONDUCTOR HEIGHT, LOWEST POINT IN SPAN	
TIME & DATE TVA CONDUCTOR MEASURED	
HT. HIGHEST PROPOSED WIRE @ CROSSING	
HT. LOWEST PROPOSED WIRE @ CROSSING	
MIN. GROUND CLEARANCE OF CROSSING CONDUCTORS OVER T.V.A. R/W	
IS LOCATION ACCESSIBLE TO VEHICLES?	
T.V.A. TRANSMISSION LINE DATA	
T.V.A. CONDUCTOR HEIGHT AT CROSSING, AT TEMP. ____°F (MAX OPER.)	
PROFILE DRAWING NO. & SHEET NO. (TOM):	

Provide details of the line crossing or joint use in both a plan and profile view. Preferably the proposed installation will be georeferenced & submitted electronically on this form. But if the space on this form is inadequate to detail the proposal, supplemental drawings and file can be submitted and shall be referenced in the sketch area above.

THE REQUIREMENTS OF THE LATEST EDITION OF THE NATIONAL ELECTRICAL SAFETY CODE SHALL BE MET.

Crossing Reported Complete
as Shown _ _ _ _ _ _ _ _ _ _ _
TOM Signature Date

Applicant:

To The Tennessee Valley Authority
Construction Data for the Proposed _ _ _ _ _ _ _ _ _ _ _ _ kV-Crossing Under
The TVA _ _ _ kV. _ Line
Near _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ (City) _ _ _ _ _ _ _ _ _ _ _ _ _ _ (County)
_ _ _ _ (State), Between TVA Strs. No. _ _ _ _ and _ _ _ _

Issue	Revision	Date	Sig.

Drawn _ _ _ _ _	Submitted by	Approved	Date
Checked _ _ _ _ _	_ _ _ _ _ _ _ _	_ _ _ _ _ _ _ _ (TOM)	SC-
Correct _ _ _ _ _	_ _ _ _ _ _ _ _	_ _ _ _ _ _ _ _ (ESP)	