D-C HIGH VOLTAGE CABLE TEST REPORT

Date_____

Contract & Work Location_____
Contract (Project) No._____
Circuit Identification_____
(Dwg. Title, Number and Ckt. Number)

Test Equipment_____
(Make, Model, Serial No., Etc.)

Applied Test Voltage_____ Conductor Polarity_____
Normal Oper. Voltage_____
Cable Installation: New_____ Used_____
(Date) (No. Years)

Temperature_____ (°F) Humidity_____ Wind_____ (MPH)

D. C. TEST DATA					
TIME Allotted Minutes	% Test Volt	KV	CURRENT (Microamperes) Phase A	Phase B	Phase C
	20				
	40				
	60				
	80				
1	100				
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
KVDC after 1 minute delay					

CABLE

AWG size_____ (Copper or Alum.)
Length_____ (Ft.)
Rated_____ KV
Manufacturer_____
Grounded_____ Ungrounded_____
Type Stranding_____
(Concentric, Sector, Annular, Bunch, etc.)
Insulation: Type_____
Avg. Thickness_____
Jacket/Sheath: Type_____
Shield Type_____
Conductors per cable_____
(single or multiple)
Splice: Type & Location_____

Termination Type_____

Remarks and Fault Location:_____

TESTED BY_____
WITNESS_____
WITNESS_____
TESTING FIRM_____

SKETCH NO. 16302