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**U.S. DEPARTMENT OF AGRICULTURE
AGRICULTURAL MARKETING SERVICE
SCIENCE AND TECHNOLOGY
PLANT VARIETY PROTECTION OFFICE**

Exhibit C

**OBJECTIVE DESCRIPTION OF VARIETY
Pepper (Capsicum spp.)**

NAME OF APPLICANT (S)	TEMPORARY OR EXPERIMENTAL DESIGNATION	VARIETY NAME
ADDRESS (Street and No. or RD No., City, State, Zip Code, and Country)		FOR OFFICIAL USE ONLY
		PVPO NUMBER

1. SPECIES :

Location and Dates of Test _____

___ 1 = C. annuum 2 = C. frutescens 3 = C. baccatum 4 = C. chinense
5 = Other (specify) _____

2. MATURITY (In Region of Best Adaptability) :

___ Days from transplanting until mature green stage
 ___ Days from transplanting until mature red or yellow stage
 ___ Days from direct seeding until mature green stage
 ___ Days from direct seeding until mature red or yellow stage

3. PLANT :

___ Plant Habit : 1=Compact 2=Semi-spreading 3=Spreading
 4=Other _____

___ Plant Attitude : 1=Erect 2=Semi-erect 3=Prostrate
 4=Other _____

___ . ___ . ___ cm Plant Height
 ___ . ___ . ___ cm Plant Width
 ___ . ___ . ___ cm Length of Stem from Cotyledons to First Flower
 ___ . ___ . ___ mm Length of Third Internode (from soil surface)

___ Basal Branches: 1=None 2=Few (2-3) 3=Many (more than 3)

___ Branch Flexibility: 1=Willowy (Cayenne Long Red) 2=Rigid (Yolo Wonder L)

___ Stem Strength (Breakage Resistance): 1=Weak 2=Intermediate 3=Strong

7. SEED :

- ___ ___ mm Seed Cavity Length
- ___ ___ mm Seed Cavity Diameter
- ___ ___ mm Placenta Length
- ___ ___ Number of Seeds per Fruit
- ___ ___ gm per 1000 Seeds
- ___ Seed Color: 1=Yellow 2=Purple

8. ANTHOCYANIN (1 = Absent; 2 = Weak; 3 = Moderate; 4 = Strong) :

- ___ Seedling Hypocotyl
- ___ Stem
- ___ Node
- ___ Leaf
- ___ Pedicel
- ___ Calyx
- ___ Fruit

A. Viruses:

- ___ Cucumber Mosaic Virus
- ___ Curly Top Virus
- ___ Pepper Mottle Virus
- ___ Potato Y Virus
- ___ Tobacco Etch Virus
- ___ Tobacco Mosaic Virus

B. Other Diseases and Insects:

- ___ Anthracnose (*Gloeosporium piperatum*)
- ___ Bacterial Spot (*Xanthomonas vesicatoria*)
- ___ Cercospora Leaf Spot (*Cercospora capsici*)
- ___ Nematode (*Meloidogyne incognita acrita*)
- ___ Phytophthora Root Rot (*Phytophthora capsici*)
- ___ Ripe Rot (*Vermicularia capsici*)
- ___ Southern Blight (*Sclerotium rolfsii*)
- ___ Verticillium Wilt (*Verticillium dahliae*)
- ___ Other (Specify) _____.