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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
Peanut (*Arachis hypogaea*)

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

PLEASE READ ALL INSTRUCTIONS CAREFULLY:

Place the appropriate number that describes the varietal character of this variety in the boxes below. Place a zero in the first box e.g. [0][8][9] or [0][9]) when a number is either 99 or less or 9 or less. All observations should be made on typical organs of at least 20 plants. Measurements should be recorded as the average of one measurement from each of 20 different plants. The minimum duration of tests should be two similar growing periods. The tests should be carried out under conditions ensuring normal growth. The size of the plots should be such that plants or parts of plants may be removed for measuring and counting without prejudice to the observations which must be made up to the end of the growing period. As a minimum, each test should include a total of 60 plants which should be divided between two or more replications. Separate plots for observation and for measuring can only be used if they have been subject to exactly the same environmental conditions. When resistance characteristics are used for assessing distinctness, homogeneity and stability, records must be taken under conditions of controlled infection.

1. BOTANICAL TYPE:

[ ] Flowering on the Main Stem (At 60-70 Days After Planting): 1 = Absent (no) 2 = Present (yes) 3 = Mixed (main stem and lateral branches)

[ ] Branching Pattern (At 60-90 Days After Planting):
1 = Alternate – Pairs of vegetative and reproductive branches (Virginia or Runner)
2 = Sequential – Continuous reproductive branches (Valencia or Spanish)
3 = Other (Specify) _____

2. PLANT (At 60-90 Days After Planting):

[ ] Habit: 1 = Prostrate 2 = Decumbent 3 = Semi-Erect 4 = Erect

[ ] Branching: 1 = Sparse (typical Valencia) 2 = Moderate (typical Spanish) 3 = Profuse (typical Runner or Bunch)

3. MATURITY:

[ ] Region: 1 = Virginia, North Carolina 2 = Southeast United States 3 = Southwest United States 4 = Other

[ ][ ][ ] Number of Days to Maturity

[ ][ ] Number of Days Earlier Than (Specify) _____

[ ][ ] Number of Days Later Than (Specify) _____

4. LEAVES:

[ ] Color at 60 Days (Munsell Book of Color _____)

[ ][ ] mm Leaflet Length (Basal Leaflet of the Youngest Fully Opened Leaf)

[ ][ ][ ] Leaflet Length/Width Ratio

1=Light Green (10gy 6/9)
2= Medium Green (2.5G 5/9)
3=Dark green (5G 4/7)
4= Other (Specify)

5. POD (Average for 20 pods at maturity):

☐☐ mm Length ☐☐ mm Diameter

☐☐☐☐ KG./HA. Pod Yield

☐☐ % Less Than (Specify) _____

☐☐ % More Than (Specify) _____

☐☐ % Fancy Size: (% riding 13.46 mm, 34/64 Inch, Spacing Set on Presizer Roller)

☐ Number of Seeds per Pod: 1 = 1 2 = 2 3 =3 4 =3-4 5 = 2-3-4

☐ Constriction: 1 = Shallow or None 2 = Medium 3 = Deep

☐ Surface: 1 = Glabrous 2 = Pubescent

☐ Beak: 1 = Absent 2 = Inconspicuous 3 = Pronounced

6. SEED (Mature, cured but not aged):

☐☐ Coat Color: 1 = White 2 = Cream 3 = Tan 4 = Light Pink 5 = Pink
6 = Red 7 = Wine 8 = Dark Purple 9 = Variegated
10 = Other (Specify) _____

☐ Coat Surface: 1 = Smooth 2 = Indented ☐ 1 = Uniform Color 2 = Blemished

☐ Shape: 1 = Spheriodal 2 = Short Broad 3 = Elongated-Slender
4 = Cylindrical-tapered Ends 5 = Cylindrical Blunt Ends 6 = Other (Specify) _____

☐☐ mm Length ☐☐ mm Width ☐☐ Grams per 100 Seeds (8% Moisture)

7. DISEASE RESISTANCE: (0 = Not Tested, 1 = Susceptible, 2 = Moderately Susceptible, 3 = Moderately Resistant, 4 = Resistant)

☐ Southern Stem Rot ☐ CBR ☐ Early Leaf Spot ☐ Tomato Spotted Wilt Virus

☐ Late Leaf Spot ☐ Sclerotinia Blight ☐ Pod Rot Complex ☐ Other (Specify) _____

8. INSECT RESISTANCE: (0 = Not Tested, 1 = Susceptible, 2 = Moderately Susceptible, 3 = Moderately Resistant, 4 = Resistant)

☐ Thrips ☐ Burrowing Bug ☐ Leaf Hopper ☐ Nematode (Specify species) _____

☐ Southern Corn Rootworm ☐ Lesser Cornstalk Borer ☐ Aphid ☐ Other (Specify) _____

9. COMPARISON OF SUBMITTED VARIETY WITH ONE OR MORE SIMILAR VARIETIES:

VARIETY	OIL* (%)	PROTEIN* (%)	OLEIC: * LINOLEIC ACID RATIO	IODINE* NUMBER	SHELLING (%)	SMK** (%)	ELK+ (%)	MAIN STEM HEIGHT (CM)
Submitted								
Similar								
Name of Similar Variety								

* From Sound Mature Kernels ** Sound Mature Kernels + Extra Large Kernels

10. INDICATE A VARIETY WHICH MOST CLOSELY RESEMBLES THAT SUBMITTED:

CHARACTER	VARIETY	CHARACTER	VARIETY
Pod Color		Seedling Vigor	
Seed Dormancy		Hull Thickness	
Seed Size		Leaf Color	

11. COMMENTS: (Additional description or clarification – such as: relative disease reactions may be compared with standard varieties)