

THE UNITED STATES OF AMERICA

TO ALL TO WHOM THESE PRESENTS SHALL COME:

Asgrow Seed Company

Whereas, THERE HAS BEEN PRESENTED TO THE
Secretary of Agriculture

AN APPLICATION REQUESTING A CERTIFICATE OF PROTECTION FOR AN ALLEGED NOVEL VARIETY OF SEXUALLY REPRODUCED PLANT, THE NAME AND DESCRIPTION OF WHICH ARE CONTAINED IN THE APPLICATION AND EXHIBITS, A COPY OF WHICH IS HEREUNTO ANNEXED AND MADE A PART HEREOF, AND THE VARIOUS REQUIREMENTS OF LAW IN SUCH CASES MADE AND PROVIDED HAVE BEEN COMPLIED WITH, AND THE TITLE THERETO IS, FROM THE RECORDS OF THE PLANT VARIETY PROTECTION OFFICE, IN THE APPLICANT(S) INDICATED IN THE SAID COPY, AND WHEREAS, UPON DUE EXAMINATION MADE, THE SAID APPLICANT(S) IS (ARE) ADJUDGED TO BE ENTITLED TO A CERTIFICATE OF PLANT VARIETY PROTECTION UNDER THE LAW.

NOW, THEREFORE, THIS CERTIFICATE OF PLANT VARIETY PROTECTION IS TO GRANT UNTO THE SAID APPLICANT(S) AND THE SUCCESSORS, HEIRS OR ASSIGNS OF THE SAID APPLICANT(S) FOR THE TERM OF *seventeen* YEARS FROM THE DATE OF THIS GRANT, SUBJECT TO THE PAYMENT OF THE REQUIRED FEES AND PERIODIC REPLENISHMENT OF VIABLE BASIC SEED OF THE VARIETY IN A PUBLIC REPOSITORY AS PROVIDED BY LAW, THE RIGHT TO EXCLUDE OTHERS FROM SELLING THE VARIETY, OR OFFERING IT FOR SALE, OR REPRODUCING IT, OR IMPORTING IT, OR EXPORTING IT, OR USING IT IN PRODUCING A HYBRID OR DIFFERENT VARIETY THEREFROM, TO THE EXTENT PROVIDED BY THE PLANT VARIETY PROTECTION ACT (STAT. 1542, AS AMENDED, 7 U.S.C. 2321 ET SEQ.)

SOYBEAN

'A 2656'

In Testimony Whereof, I have hereunto set
my hand and caused the seal of the Plant
Variety Protection Office to be affixed
at the City of Washington, D. C.
this 29th day of September in
the year of our Lord one thousand nine
hundred and seventy-six

Carl L. Batz

Secretary of Agriculture

Attest:

J. J. Rollins
Commissioner
Plant Variety Protection Office
Grain Division
Agricultural Marketing Service



APPLICATION FOR PLANT VARIETY PROTECTION CERTIFICATE

INSTRUCTIONS: See Reverse.

1. VARIETY NAME OR TEMPORARY DESIGNATION A2656	2. KIND NAME Soybean	FOR OFFICIAL USE ONLY	
		PV NUMBER 7600064	
3. GENUS AND SPECIES NAME Glycine Max	4. FAMILY NAME (Botanical) Leguminosae	FILING DATE 3.30.76	TIME 1 P.M.
		FEE RECEIVED \$ 250 \$ 250 \$ 250	BALANCE DUE \$ — \$ — \$ —
5. DATE OF DETERMINATION 1973	7. ADDRESS (Street and No. or R.F.D. No., City, State, and ZIP Code) Kalamazoo, MI 49001	8. TELEPHONE AREA CODE AND NUMBER (616) 385-6605	
6. NAME OF APPLICANT(S) Asgrow Seed Company	9. IF THE NAMED APPLICANT IS NOT A PERSON, FORM OF ORGANIZATION: (Corporation, partnership, association, etc.) Corporation	10. STATE OF INCORPORATION Delaware	11. DATE OF INCORPORATION March 22, 1968

12. Name and mailing address of applicant representative(s), if any, to serve in this application and receive all papers:

John A. Batcha
Asgrow Seed Company
Kalamazoo, MI 49001
9630-190-1

13. CHECK BOX BELOW FOR EACH ATTACHMENT SUBMITTED:

- 13A. Exhibit A, Origin and Breeding History of the Variety (See Section 52 of the Plant Variety Protection Act.)
- 13B. Exhibit B, Botanical Description of the Variety
- 13C. Exhibit C, Objective Description of the Variety
- 13D. Exhibit D, Data Indicative of Novelty
- 13E. Exhibit E, Statement of the Basis of Applicant's Ownership

14A. Does the applicant(s) specify that seed of this variety be sold by variety name only as a class of certified seed? (See Section 83(a). (If "Yes," answer 14B and 14C below.) YES NO

14B. Does the applicant(s) specify that this variety be limited as to number of generations? YES NO

14C. If "Yes," to 14B, how many generations of production beyond breeder seed? FOUNDATION REGISTERED CERTIFIED

The applicant declares that a viable sample of basic seed of this variety will be deposited upon request before issuance of a certificate and will be replenished periodically in accordance with such regulations as may be applicable.

The undersigned applicant(s) of this sexually-reproduced novel plant variety believes that the variety is distinct, uniform, and stable as required in Section 41 and is entitled to protection under the provisions of Section 42 of the Plant Variety Protection Act.

Applicant is informed that false representation herein can jeopardize protection and result in penalties.

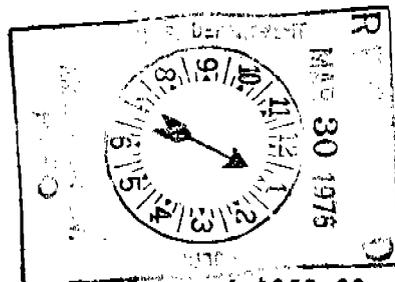
March 24 1976
(DATE)

John A. Batcha
(SIGNATURE OF APPLICANT)
00001

(DATE)

(SIGNATURE OF APPLICANT)

INSTRUCTIONS



GENERAL: Send an original copy of the application, exhibits and \$250.00 fee to U.S. Dept. of Agriculture, Agricultural Marketing Service, Grain Division, 6525 Belcrest Road, Hyattsville, Maryland 20782. (See Section 180.175 of the regulations and rules of practice.) Retain one copy for your files. All items on the face of the form are self-explanatory unless noted below.

ITEM

- 5 Insert the date the applicant determined that he had a new variety based on the definition in Section 41 (a) of the Act and decision is made to increase the seed.
- 13a First, give the genealogy, including public and commercial varieties, lines, or clones used, and the breeding method. Second, give the details of subsequent stages of selection and multiplication. Third, indicate the type and frequency of variants during reproduction and multiplication and state how these variants may be identified. Fourth, provide evidence on stability.
- 13b First, give any special characteristics of the seed and of the plant as it passes through the seedling stage, flowering stage and the fruiting stage. Second, describe the mature plant and compare it with a similar commercial variety grown under the same conditions, and indicate the differences.
- 13c A supplemental form will be furnished by the PVPO to describe in detail a variety for each kind of seed.
- 13d Provide complete data indicative of novelty. Seed and plant specimens or photographs of seed and plant comparisons clearly indicating novelty may be submitted. Seeds submitted may be sterile.
- 13e Indicate whether applicant is the actual breeder, the employer of the breeder, the owner through purchase or inheritance, etc.

EXHIBIT A

ORIGIN AND BREEDING HISTORY OF A2656

- 1968 Original Cross M60-406 x W35-184 made in summer 1968
M60-46 = (Blackhawk x Harosoy)
W35-184 = (W05-3386 x Clark)
- 1969 F₁ grown in Iowa
- 1969-70 F₂ and F₃ generation grown in winter nursery in Puerto Rico
- 1970 F₄ grown as bulk in Iowa
- 1971 F₅ Progeny Row Selection 0075-71-11629-52102 made from tests conducted in Iowa. Plants within the selected progeny were uniform in height, maturity, flower and pubescence color.
- 1972 F₆ grown in Preliminary Tests in Iowa. Planted in 2 rows and 2 reps at one location.
- 1973 F₇ Retest - replicated yield tests grown in Iowa - C73-52102 experimental designation given to A2656.
- 1974 Advanced Yield tests in six locations in Iowa, Minnesota and Indiana. Breeder Seed (12 bushels) produced in Florida. 300 plant rows, seed for which were derived from single plant threshing of plants from Breeder seed plot, were grown at Ames. No genetic off-type rows were observed.
- 1975 Retested in yield trials and Basic seed (1,000 bushels) was produced at Oxford, Indiana. Planted in demonstration sales plots and designated A2656 for sales and promotional material.
- The Breeder and Basic seed lots of A2656 are stable as no off types were detected in the 1975 planting.
- Submitted to Iowa, Illinois, Indiana and Ohio for State Yield Tests.

00002

March 23, 1976

EXHIBIT B

Botanical Description of A2656 Soybean

A2656 is a Maturity group II soybean cultivar adapted to all areas where this maturity soybean is grown. Its actual maturity is very close to that of the Amsoy 71 cultivar and 3 to 4 days later than the Corsoy cultivar.

The plants of A2656 are of medium height, bushy growth type and of an indeterminate plant habit. The leaves are medium to medium large in size, medium green color, ovate in shape and covered with a normal type pubescence which is gray in color.

Flower color is purple. Pods are tan in color and covered with gray pubescence. Pods are mostly three-seeded with some two-seeded ones.

Seeds are medium-large in size averaging about 2600 seeds per pound. The seed have an imperfect black hilum and are dull yellow in seed coat luster.

A2656 has been tested extensively for resistance to Phytophthora root rot in the greenhouse and in field tests. A2656 carries the gene for resistance to Races 1 and 2 of Phytophthora and is tolerant to races that occur in Northeastern Indiana. Its field tolerance to the multi-race complex of Phytophthora is far superior to that of Amsoy 71.

In field tests at Ames, Iowa, and Oxford, Indiana, A2656 had a lower incidence of bacterial pustule and bacterial blight than Amsoy 71 and Corsoy.

A2656 has an intermediate level of sensitivity to the iron chlorosis condition in soil of high pH according to Iowa State University tests.

There is no apparent resistance to insects or adverse physiological conditions in A2656.

March 23, 1976

00003

Upjohn

THE UPJOHN COMPANY

MEDICINE...DESIGNED FOR HEALTH...PRODUCED WITH CARE
KALAMAZOO, MICHIGAN 49001
D-U-N-S NUMBER 00-532-0742

No. 0555191 74-42
724

REFERENCE

CHECK NO.
555191

CHECK DATE
05 23 83

PAY THIS AMOUNT
*****218.00

PAY TWO HUNDRED EIGHTEEN AND NO/100 *****
DOLLARS *****

TO THE ORDER OF

US TREASURER
WASHINGTON DC 20220

THE FIRST NATIONAL BANK AND TRUST COMPANY OF MICHIGAN
KALAMAZOO, MICHIGAN

Copies + authentication

7600063	7700034	8000086
7600064	7700059	8000147
7700006	7700100	8000148
7700007	7700111	8100081
	7900037	8100082
		8100083

⑈0555191⑈ ⑆07240042⑆ 023 02941 3⑈

THIS DOCUMENT VOID UNLESS BORDER IS DARK BLUE AND BACKGROUND IS LIGHT BLUE

PV# 7600063 \$32

PV# 7600064 \$16

PV# 7700006 \$14

PV# 7700007 \$12

PV# 7700034 \$12

7700059 \$14

7700100 \$14

7700111 \$14

7900037 \$14

PV# 8000086 \$14

8000147 \$12

8000148 \$12

8100081 \$12

8100082 \$12

8100083 \$14

Asgrow Seed Company
Soybean A2656

7600064

EXHIBIT E

Statement of the Basis of Applicant's Ownership

Asgrow Seed Company purchased all rights to the soybean variety A2656 from Agripro Inc. in an agreement dated May 15, 1975.

00007

March 23, 197

EXHIBIT D

Proof of Novelty of A2656 Soybean

The commercial soybean varieties most similar to A2656 to our knowledge are Amsoy 71 and Beeson. Comparative characteristics which make A2656 a different variety include but are not restricted to the following:

A2656 Compared to Amsoy 71

Hilum color - A2656 Imperfect Black

Amsoy 71 Yellow

A2656 Compared to Beeson

Protein Band

A2656 - b

Beeson - a

Analysis conducted by Dr. Ted Hymowitz, University of Illinois, during March, 1976. According to Dr. Hymowitz, specific protein fraction "a" has a relative mobility of $R_f = 0.36$ on a 10% polyacrylamide gel anodic system whereas specific protein fraction "b" has a r_f value of 0.42.

May 18, 1976

00006

OBJECTIVE DESCRIPTION OF VARIETY
SOYBEAN (GLYCINE MAX)

INSTRUCTIONS: See Reverse.

NAME OF APPLICANT(S) Asgrow Seed Company	FOR OFFICIAL USE ONLY	
	PVPO NUMBER	7600064
	VARIETY NAME OR TEMPORARY DESIGNATION	A2656
ADDRESS (Street and No., or R.F.D. No.; City, State, and ZIP Code) Kalamazoo, Michigan 49001		

Place the appropriate number that describes the varietal character of this variety in the boxes below.

1. SEED SHAPE:		
<input type="checkbox"/> 1	1 = SPHERICAL	2 = SPHERICAL FLATTENED
<input type="checkbox"/> 3	3 = ELONGATE	4 = OTHER (Specify)
2. SEED COAT COLOR: SHADE:		
<input type="checkbox"/> 1	1 = YELLOW	2 = GREEN
<input type="checkbox"/> 3	3 = BROWN	4 = BLACK
<input type="checkbox"/> 5	5 = OTHER (Specify)	<input type="checkbox"/> 2
<input type="checkbox"/> 1	1 = LIGHT	2 = MEDIUM
<input type="checkbox"/> 3	3 = DARK	
3. SEED COAT LUSTER:		4. SEED SIZE
<input type="checkbox"/> 1	1 = DULL	2 = SHINY
<input type="checkbox"/> 1	1	8
5. HILUM COLOR: SHADE:		
<input type="checkbox"/> 5	1 = BUFF	2 = YELLOW
<input type="checkbox"/> 3	3 = BROWN	4 = GRAY
<input type="checkbox"/> 5	5 = IMPERFECT BLACK	6 = BLACK
<input type="checkbox"/> 7	7 = OTHER (Specify)	<input type="checkbox"/> 2
<input type="checkbox"/> 1	1 = LIGHT	2 = MEDIUM
<input type="checkbox"/> 3	3 = DARK	
6. COTYLEDON COLOR:		7. LEAFLET SIZE (See Reverse):
<input type="checkbox"/> 2	1 = YELLOW	2 = GREEN
<input type="checkbox"/> 2	1 = SMALL	2 = MEDIUM
	3 = LARGE	
8. LEAFLET SHAPE:		
<input type="checkbox"/> 1	1 = OVATE	2 = OBLONG
	3 = LANCEOLATE	4 = ELLIPTICAL
	5 = OTHER (Specify)	
9. LEAF COLOR (See reverse):		10. FLOWER COLOR:
<input type="checkbox"/> 2	1 = LIGHT GREEN	2 = MEDIUM GREEN
	3 = DARK GREEN	<input type="checkbox"/> 2
		1 = WHITE
		2 = PURPLE
		3 = OTHER (Specify)
11. POD COLOR:		12. POD SET:
<input type="checkbox"/> 1	1 = TAN	2 = BROWN
	3 = BLACK	<input type="checkbox"/> 1
		1 = SCATTERED
		2 = CONCENTRATED
13. PLANT PUBESCENCE COLOR: SHADE:		
<input type="checkbox"/> 1	1 = GRAY	2 = BROWN
	3 = OTHER (Specify)	<input type="checkbox"/> 2
<input type="checkbox"/> 1	1 = LIGHT	2 = MEDIUM
	3 = DARK	
14. PLANT TYPES (See Reverse):		15. PLANT HABIT:
<input type="checkbox"/> 2	1 = SLENDER	2 = BUSHY
	3 = INTERMEDIATE	<input type="checkbox"/> 2
		1 = DETERMINATE
		2 = INDETERMINATE
		3 = OTHER (Specify)
16. HYPOCOTYL COLOR:		17. SEED PROTEIN:
<input type="checkbox"/> 2	1 = GREEN	2 = PURPLE
<input type="checkbox"/> 2	1 = A	2 = B
	RJS	
18. NUMBER OF DAYS TO FLOWERING (Place a zero in first box (e.g. 09) when days are 9 or less.)		19. MATURITY GROUP:
May 1	<input type="checkbox"/> 6	<input type="checkbox"/> 6
	1 = 00	2 = 0
	3 = I	4 = II
	5 = III	6 = IV
	7 = V	8 = VI
	9 = VII	10 = VIII
20. SIZE OF 10 DAY OLD SEEDLING GROWN UNDER CONSTANT LIGHT (Growth Chamber) AT 25° C. (Place a zero in first box (e.g. 012) when size is 9 mm. or less.)		
<input type="checkbox"/> 1	<input type="checkbox"/> 3	<input type="checkbox"/> 0
MM. LENGTH OF SEEDLING	<input type="checkbox"/> 2	<input type="checkbox"/> 3
	MM. LENGTH OF COTYLEDON	<input type="checkbox"/> 1
		<input type="checkbox"/> 4
		MM. WIDTH OF COTYLEDON
21. DISEASE: (Enter 0 = Not Tested; 1 = Susceptible; 2 = Resistant)		
<input type="checkbox"/> 2	BACTERIAL PUSTULE	<input type="checkbox"/> 1
<input type="checkbox"/> 1	SOYBEAN CYST	<input type="checkbox"/> 1
<input type="checkbox"/> 1	DOWNY MILDEW	<input type="checkbox"/> 1
<input type="checkbox"/> 1	PURPLE STAIN	<input type="checkbox"/> 1
<input type="checkbox"/> 1	POD AND STEM BLIGHT	<input type="checkbox"/> 1
<input type="checkbox"/> 1	ROOT KNOT	<input type="checkbox"/> 1
<input type="checkbox"/> 0	FROGEYE	<input type="checkbox"/> 2
<input type="checkbox"/> 2	STEM CANKER	<input type="checkbox"/> 1
<input type="checkbox"/> 2	PHYTO-PHTHORA	<input type="checkbox"/> 1
<input type="checkbox"/> 1	BROWN STEM ROT	<input type="checkbox"/> 2
<input type="checkbox"/> 2	TARGET SPOT	<input type="checkbox"/> 2
<input type="checkbox"/> 2	BROWN SPOT	
<input type="checkbox"/> 1	BUD BLIGHT	<input type="checkbox"/> 0
<input type="checkbox"/> 0	WILDFIRE	<input type="checkbox"/> 0
<input type="checkbox"/> 0	RHIZOCTONIA ROT	<input type="checkbox"/> 2
<input type="checkbox"/> 2	OTHER (Specify)	Bacterial Blight

4067
00004

March 23, 1976

OBJECTIVE DESCRIPTION OF VARIETY
SOYBEAN (GLYCINE MAX)

INSTRUCTIONS: See Reverse.

NAME OF APPLICANT(S) Asgrow Seed Company	FOR OFFICIAL USE ONLY
	PVPO NUMBER 1600064
	VARIETY NAME OR TEMPORARY DESIGNATION A2656
ADDRESS (Street and No., or R.F.D. No.; City, State, and ZIP Code) Kalamazoo, Michigan 49001	

Place the appropriate number that describes the varietal character of this variety in the boxes below.

1. SEED SHAPE: <input type="checkbox"/> 1 = SPHERICAL <input type="checkbox"/> 2 = SPHERICAL FLATTENED <input type="checkbox"/> 3 = ELONGATE <input type="checkbox"/> 4 = OTHER (Specify)	
2. SEED COAT COLOR: SHADE: <input type="checkbox"/> 1 = YELLOW <input type="checkbox"/> 2 = GREEN <input type="checkbox"/> 3 = BROWN <input type="checkbox"/> 4 = BLACK <input type="checkbox"/> 1 = LIGHT <input type="checkbox"/> 2 = MEDIUM <input type="checkbox"/> 3 = DARK <input type="checkbox"/> 5 = OTHER (Specify)	
3. SEED COAT LUSTER: <input type="checkbox"/> 1 = DULL <input type="checkbox"/> 2 = SHINY	4. SEED SIZE <input type="checkbox"/> 1 <input type="checkbox"/> 8 GRAMS PER 100 SEEDS
5. HILUM COLOR: SHADE: <input type="checkbox"/> 5 <input type="checkbox"/> 1 = BUFF <input type="checkbox"/> 2 = YELLOW <input type="checkbox"/> 3 = BROWN <input type="checkbox"/> 4 = GRAY <input type="checkbox"/> 5 = IMPERFECT BLACK <input type="checkbox"/> 1 = LIGHT <input type="checkbox"/> 2 = MEDIUM <input type="checkbox"/> 3 = DARK <input type="checkbox"/> 6 = BLACK <input type="checkbox"/> 7 = OTHER (Specify)	
6. COTYLEDON COLOR: <input type="checkbox"/> 2 <input type="checkbox"/> 1 = YELLOW <input type="checkbox"/> 2 = GREEN	7. LEAFLET SIZE (See Reverse): <input type="checkbox"/> 2 <input type="checkbox"/> 1 = SMALL <input type="checkbox"/> 2 = MEDIUM <input type="checkbox"/> 3 = LARGE
8. LEAFLET SHAPE: <input type="checkbox"/> 1 <input type="checkbox"/> 1 = OVATE <input type="checkbox"/> 2 = OBLONG <input type="checkbox"/> 3 = LANCEOLATE <input type="checkbox"/> 4 = ELLIPTICAL <input type="checkbox"/> 5 = OTHER (Specify)	
9. LEAF COLOR (See reverse): <input type="checkbox"/> 2 <input type="checkbox"/> 1 = LIGHT GREEN <input type="checkbox"/> 2 = MEDIUM GREEN <input type="checkbox"/> 3 = DARK GREEN	10. FLOWER COLOR: <input type="checkbox"/> 2 <input type="checkbox"/> 1 = WHITE <input type="checkbox"/> 2 = PURPLE <input type="checkbox"/> 3 = OTHER (Specify)
11. POD COLOR: <input type="checkbox"/> 1 <input type="checkbox"/> 1 = TAN <input type="checkbox"/> 2 = BROWN <input type="checkbox"/> 3 = BLACK	12. POD SET: <input type="checkbox"/> 1 <input type="checkbox"/> 1 = SCATTERED <input type="checkbox"/> 2 = CONCENTRATED
13. PLANT PUBESCENCE COLOR: SHADE: <input type="checkbox"/> 1 <input type="checkbox"/> 1 = GRAY <input type="checkbox"/> 2 = BROWN <input type="checkbox"/> 3 = OTHER (Specify) <input type="checkbox"/> 1 = LIGHT <input type="checkbox"/> 2 = MEDIUM <input type="checkbox"/> 3 = DARK	
14. PLANT TYPES (See Reverse): <input type="checkbox"/> 2 <input type="checkbox"/> 1 = SLENDER <input type="checkbox"/> 2 = BUSHY <input type="checkbox"/> 3 = INTERMEDIATE	15. PLANT HABIT: <input type="checkbox"/> 2 <input type="checkbox"/> 1 = DETERMINATE <input type="checkbox"/> 2 = INDETERMINATE <input type="checkbox"/> 3 = OTHER (Specify)
16. HYPOCOTYL COLOR: <input type="checkbox"/> 2 <input type="checkbox"/> 1 = GREEN <input type="checkbox"/> 2 = PURPLE	17. SEED PROTEIN: <input type="checkbox"/> 2 <input type="checkbox"/> 1 = A <input type="checkbox"/> 2 = B RJS
18. NUMBER OF DAYS TO FLOWERING (Place a zero in first box (e.g. 09) when days are 9 or less.) May 1 <input type="checkbox"/> 6 <input type="checkbox"/> 6	19. MATURITY GROUP: <input type="checkbox"/> 4 1 = 00 2 = 0 3 = I 4 = II 5 = III 6 = IV 7 = V 8 = VI 9 = VII 10 = VIII
20. SIZE OF 10 DAY OLD SEEDLING GROWN UNDER CONSTANT LIGHT (Growth Chamber) AT 25° C. (Place a zero in first box (e.g. 02) when size is 9 mm. or less.) <input type="checkbox"/> 1 <input type="checkbox"/> 3 <input type="checkbox"/> 0 MM. LENGTH OF SEEDLING <input type="checkbox"/> 2 <input type="checkbox"/> 3 MM. LENGTH OF COTYLEDON <input type="checkbox"/> 1 <input type="checkbox"/> 4 MM. WIDTH OF COTYLEDON	
21. DISEASE: (Enter 0 = Not Tested; 1 = Susceptible; 2 = Resistant)	
<input type="checkbox"/> 2 BACTERIAL PUSTULE <input type="checkbox"/> 1 SOYBEAN CYST <input type="checkbox"/> 1 DOWNY MILDEW <input type="checkbox"/> 1 PURPLE STAIN <input type="checkbox"/> 1 POD AND STEM BLIGHT <input type="checkbox"/> 1 ROOT KNOT	<input type="checkbox"/> 0 FROGEYE <input type="checkbox"/> 2 STEM CANKER <input type="checkbox"/> 2 PHYTO-PHTHORA <input type="checkbox"/> 1 BROWN STEM ROT <input type="checkbox"/> 2 TARGET SPOT <input type="checkbox"/> 2 BROWN SPOT
<input type="checkbox"/> 1 BUD BLIGHT <input type="checkbox"/> 0 WILDFIRE <input type="checkbox"/> 0 RHIZOCTONIA ROT <input type="checkbox"/> 2 OTHER (Specify) Bacterial Blight	

00004
4 of 7

March 23, 1976