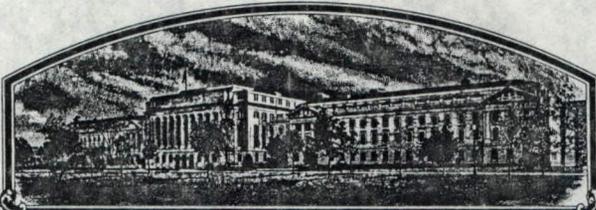


No.

8700025



THE UNITED STATES OF AMERICA

TO ALL TO WHOM THESE PRESENTS SHALL COME:

Ferry-Morse 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 *eighteen* 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, 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 (7 U.S.C. 1542, AS AMENDED, 7 U.S.C. 2321 ET SEQ.)

BEAN

'Blue Knight'

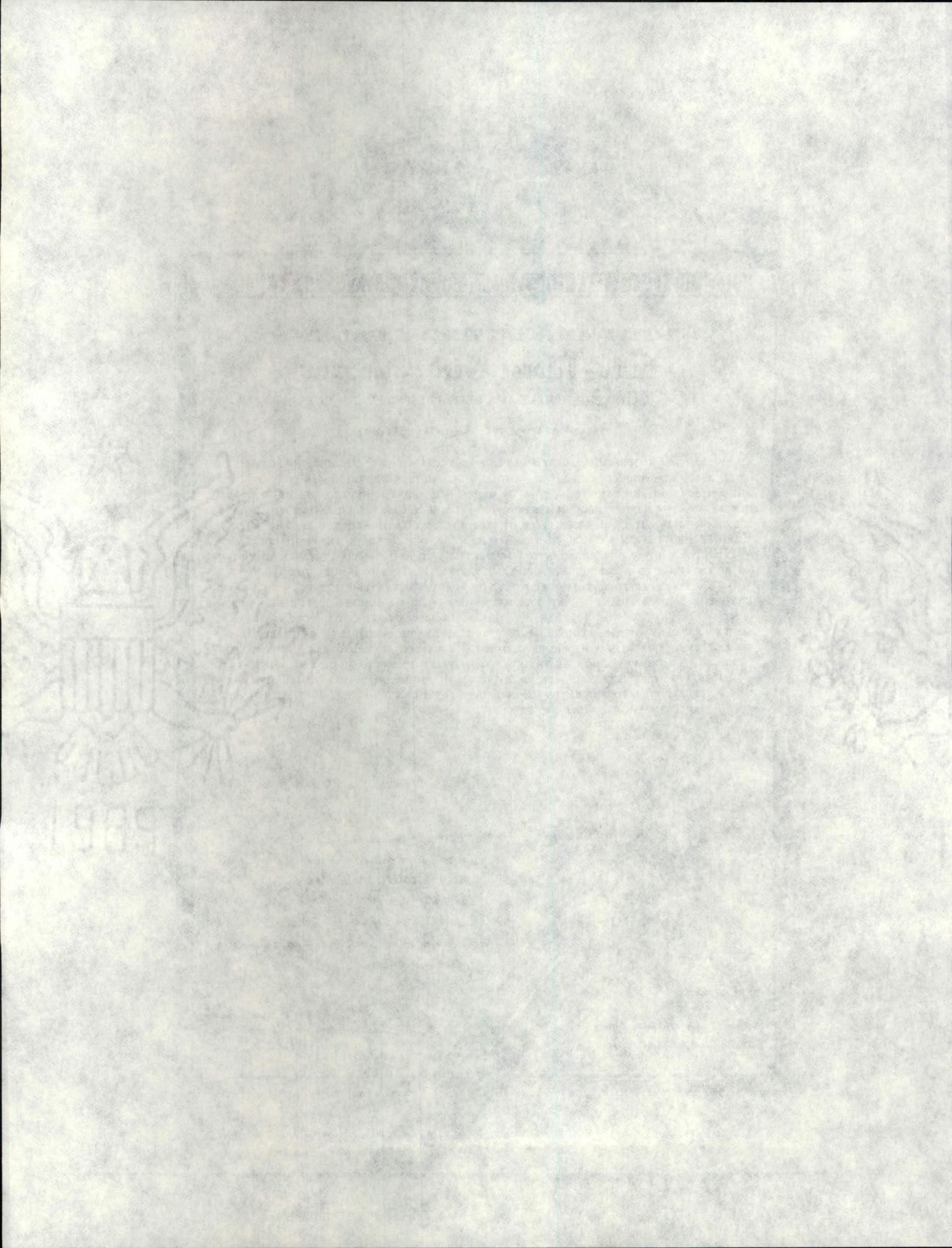
In Testimony Whereof, I have hereunto set my hand and caused the seal of the Plant Variety Protection Office to be affixed at the City of Washington, D.C. this 30th day of April in the year of our Lord one thousand nine hundred and ninety.

Attest:

Kenneth H. Egan
Commissioner
Plant Variety Protection Office
Agricultural Marketing Service

Clayton Yentler
Secretary of Agriculture





U.S. DEPARTMENT OF AGRICULTURE
AGRICULTURAL MARKETING SERVICE

FORM APPROVED: OMB NO. 0581-0055

APPLICATION FOR PLANT VARIETY PROTECTION CERTIFICATE

(Instructions on reverse)

Application is required in order to determine if a plant variety protection certificate is to be issued (7 U.S.C. 2421). Information is held confidential until certificate is issued (7 U.S.C. 2426).

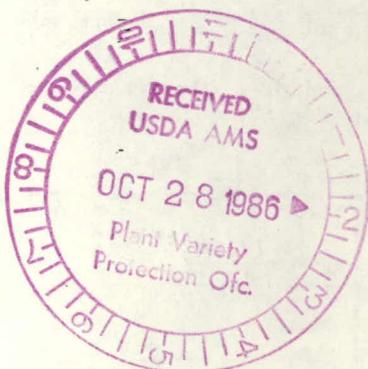
1. NAME OF APPLICANT(S) FERRY-MORSE SEED COMPANY		2. TEMPORARY DESIGNATION E1203		3. VARIETY NAME BLUE KNIGHT	
4. ADDRESS (Street and No. or R.F.D. No., City, State, and Zip Code) P. O. BOX 4938 MODESTO, CALIFORNIA 95352-4938		5. PHONE (Include area code) 209/579-7333		FOR OFFICIAL USE ONLY PVPO NUMBER 8700025	
6. GENUS AND SPECIES NAME PHASEOLUS VULGARIS L.		7. FAMILY NAME (Botanical) LEGUMINOSAE		FILING DATE November 25, 1986 TIME 3:30 <input type="checkbox"/> A.M. <input checked="" type="checkbox"/> P.M.	
8. KIND NAME GARDEN BEAN		9. DATE OF DETERMINATION SEPTEMBER, 1986		FEES RECEIVED AMOUNT FOR FILING \$ 1800 00 DATE October 28, 1986 AMOUNT FOR CERTIFICATE \$ 200 00 DATE Apr. 2, 1990	
10. IF THE APPLICANT NAMED IS NOT A "PERSON," GIVE FORM OF ORGANIZATION (Corporation, partnership, association, etc.) CORPORATION				12. DATE OF INCORPORATION 4 APRIL 1969	
11. IF INCORPORATED, GIVE STATE OF INCORPORATION CALIFORNIA				12. DATE OF INCORPORATION 4 APRIL 1969	
13. NAME AND ADDRESS OF APPLICANT REPRESENTATIVE(S), IF ANY, TO SERVE IN THIS APPLICATION AND RECEIVE ALL PAPERS DR. DAVID J. THOMPSON, PRESIDENT FERRY-MORSE SEED COMPANY P.O. BOX 4938 MODESTO, CALIFORNIA 95352-4938 PHONE (Include area code): 209/579-7333					
14. CHECK APPROPRIATE BOX FOR EACH ATTACHMENT SUBMITTED					
a. <input checked="" type="checkbox"/> Exhibit A, Origin and Breeding History of the Variety (See Section 52 of the Plant Variety Protection Act.)					
b. <input checked="" type="checkbox"/> Exhibit B, Novelty Statement.					
c. <input checked="" type="checkbox"/> Exhibit C, Objective Description of Variety (Request form from Plant Variety Protection Office.)					
d. <input checked="" type="checkbox"/> Exhibit D, Additional Description of Variety.					
e. <input type="checkbox"/> Exhibit E, Statement of the Basis of Applicant's Ownership.					
15. 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) of the Plant Variety Protection Act.) <input type="checkbox"/> Yes (If "Yes," answer items 16 and 17 below) <input checked="" type="checkbox"/> No					
16. DOES THE APPLICANT(S) SPECIFY THAT THIS VARIETY BE LIMITED AS TO NUMBER OF GENERATIONS? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			17. IF "YES" TO ITEM 16, WHICH CLASSES OF PRODUCTION BEYOND BREEDER SEED? N/A <input type="checkbox"/> Foundation <input type="checkbox"/> Registered <input type="checkbox"/> Certified		
18. DID THE APPLICANT(S) PREVIOUSLY FILE FOR PROTECTION OF THE VARIETY IN THE U.S.? <input type="checkbox"/> Yes (If "Yes," give date) <input checked="" type="checkbox"/> No					
19. HAS THE VARIETY BEEN RELEASED, OFFERED FOR SALE, OR MARKETED IN THE U.S. OR OTHER COUNTRIES? <input type="checkbox"/> Yes (If "Yes," give names of countries and dates) <input checked="" type="checkbox"/> No					
20. The applicant(s) declare(s) that a viable sample of basic seeds of this variety will be furnished with the application and will be replenished upon request in accordance with such regulations as may be applicable. The undersigned applicant(s) is (are) the owner(s) of this sexually reproduced novel plant variety, and believe(s) 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(s) is (are) informed that false representation herein can jeopardize protection and result in penalties.					
SIGNATURE OF APPLICANT 				DATE 10/24/86	
SIGNATURE OF APPLICANT				DATE	

INSTRUCTIONS

General: Send an original copy of the application and exhibits, at least 2,500 viable seeds, and \$1,800 fee (\$200 filing fee and \$1,600 examination fee) to U.S. Department of Agriculture, Agricultural Marketing Service, Plant Variety Protection Office, National Agricultural Library Building, Beltsville, Maryland 20705. (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

- 9 Give the date the applicant determined that he had a new variety based on (1) the definition in section 41(a) of the Act and (2) the date a decision was made to increase the seed.
- 14a Give: (1) the genealogy, including public and commercial varieties, lines, or clones used, and the breeding method; (2) the details of subsequent stages of selection and multiplication; (3) the type and frequency of variants during reproduction and multiplication and state how these variants may be identified and (4) evidence of uniformity and stability.
- 14b Give a summary statement of the variety's novelty. Clearly state how this novel variety may be distinguished from all other varieties in the same crop. If the new variety most closely resembles one or a group of related varieties: (1) identify these varieties and state all differences objectively; (2) attach statistical data for characters expressed numerically and demonstrate that these are clear differences; and (3) submit, if helpful, seed and plant specimens or photographs of seed and plant comparisons clearly indicating novelty.
- 14c Fill in the Exhibit C, Objective Description form, for all characteristics for which you have adequate data.
- 14d Describe any additional characteristics that are not described, or whose description cannot be accurately conveyed in Exhibit C. Use comparative varieties as is necessary to reveal more accurately the description of characteristics that are difficult to describe, such as plant habit, plant color, disease resistance, etc.
- 14e Section 52(4) of the Plant Variety Protection Act requires applicants to furnish a statement of the basis of the applicant's ownership. The applicant may be the actual breeder, the employer of the breeder, the owner through purchase or inheritance, etc.
- 15 If "Yes" is specified (*seed of this variety be sold by variety name only as a class of certified seed*) the applicant may NOT reverse his affirmative decision after the variety has either been sold and so labeled, his decision published, or the certificate has been issued. However, if the applicant specified "No," he may change his choice. (See section 180.16 of the Regulations and Rules of Practice.)
- 19 See section 41 (i, j) and 42 of the Plant Variety Protection Act and section 180.7 of the Regulations and Rules of Practice for eligibility requirements.



VARIETY: Blue Knight (formerly E1203(formerly 1D-77(1C-X1720-(W)MsA
(GH)1A(W)Ms(C)MsMs))

EXHIBIT A: Origin and Breeding History of the Variety

Blue Knight originated as a F₅ single plant selection in 1977 following a combination of pedigree selection and single seed descent from the cross designated 1C-X1720. Early Blue as the seed parent was crossed with pollen from the pedigreed line 1C-X548Ms(F)Ms(C)B(GH)MsMsl(C)A, in the greenhouse at San Juan Bautista, California, in the summer of 1973.

Five 1C-X1720 F₁ seed were planted in the field in the summer of 1975 at Sun Prairie, Wisconsin. The resulting F₂ seed, 1C-X1720-(W)Ms, was bulk-massed from five plants.

F₂ seed was planted in the summer of 1976 in the field at Sun Prairie, Wisconsin, in a 25 foot segregating progeny row. One plant was selected for its good habit and smooth, dark Blue Lake-type pod and its F₃ seed, 1C-X1720-(W)MsA, was harvested.

In the fall of 1976 and spring of 1977 in the greenhouse at Sun Prairie, Wisconsin, the 1C-X1720-(W)MsA F₃ seed was advanced two seed generations via single seed descent to the F₅ generation and was designated with the pedigree 1C-X1720-(W)MsA(GH)1A.

The F₅ seed was planted back to the field in Sun Prairie, Wisconsin, in the summer of 1977. The progeny row was rated fair and the F₆ seed, 1C-X1720-(W)MsA(GH)1A(W)Ms, was bulk-massed from the row.

F₆ seed was planted in the field in a 60 foot double row bed-plot in San Juan Bautista, California, in the summer of 1978. The plot was rated good to very good, for an upright, medium tall plant type with 6 inch, medium thick, round, smooth, dark green pods. The F₇ seed, 1C-X1720-(W)MsA(GH)1A(W)Ms(C)Ms, was bulk-massed from the plot.

F₇ seed was trialled in Sun Prairie, Wisconsin; Geneva, New York; Salem, Oregon; and grown for another generation of seed increase in San Juan Bautista, California, in the summer of 1979. Trial ratings ranged from good to very good for earliness and good interior pod appearance of the line. The California 60 foot double row bed-plot rated very good to excellent for its tall, upright plant with high pod height and good uniformity of plant and pod type and maturity. The decision was made to further evaluate and increase the line as a possible new variety and the F₈ bulk-massed seed was redesignated 1D-77.

F₈ seed was trialled in Sun Prairie, Wisconsin; Crossville, Tennessee; Geneva, New York; Salem, Oregon; and grown for another generation of seed increase in San Juan Bautista, California, in the summer of 1980. Trial ratings ranged from fair to very good for good seed vigor, upright plant habit, slow seed development, and heavy yield. The California 400 foot double row bed-plot rated very good for its Bush Blue Lake-type characteristics, good seed vigor and generally attractive plant and pod type; no off-types were noted in 100 plants. The decision was made to further increase seed of the line and sample it to outside cooperators; the F₉ bulk-massed seed was redesignated E1203.

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F₉ seed was trialled in Sun Prairie, Wisconsin; Hancock, Wisconsin; Geneva, New York; Salem, Oregon; Crossville, Tennessee; and seed increased another generation in San Juan Bautista, California, in the summer of 1981. The trials rated fair to very good for good seed vigor, early maturity, and an upright, tall plant. The .17 acre California F₁₀ seed increase rated good for a Bush Blue Lake-type variety.

F₁₀ seed was evaluated in trials in Sun Prairie, Wisconsin; Hancock, Wisconsin; Crossville, Tennessee; Geneva, New York; Salem, Oregon, in 1982 to 1986. Trial ratings ranged from fair to excellent for good seed and seedling vigor, good upright plant, heavy yields and early maturity.

Seed increase to the F₁₁ generation was carried on at San Juan Bautista, California in the summer of 1984; the 0.08 acre increase of approximately 10,000 rated good and no off types were noted. F₁₁ seed was bulk-massed from the row.

In 1985 E1203 seed was increased to the F₁₂ generation in a 1 acre planting at San Juan Bautista, California. From amongst approximately 100,000 plants 310 oval podded plants, 65 flat-podded plants, and 78 bumpy podded plants were rogued. This frequency of off types is considered normal for a round podded variety; E1203 was concluded to be genetically stable and reproducible and the F₁₃ seed would be used for further production of the variety.

In the spring of 1984 at San Juan Bautista, California, in a greenhouse planting E1203 tested resistant to Common Bean Mosaic Virus-New York 15 strain. In the summer of 1986 at San Juan Bautista, California, E1203 was tested in the greenhouse for resistance to Uromyces appendiculatus Race 38, 45, 49, 52 and found resistant to Race 45 and 49, but susceptible to Race 38 and 52.

The decision to introduce E1203 as a new variety was made in September, 1986, and the variety was named Blue Knight.

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VARIETY: Blue Knight (formerly E1203(formerly 1D-77(formerly 1C-X1720-
(W)MsA(GH)1A(W)Ms(C)MsMs)))

EXHIBIT B: Data Indicative of Uniqueness

Blue Knight most closely resembles the variety Oregon 58. Blue Knight differs from Oregon 58 by (1) being resistant to Uromyces appendiculatus L., races 45 and 49, whereas Oregon 58 is susceptible; (2) having a shorter pod length than Oregon 58, (3) having fewer seed per pod than Oregon 58.

1. Sun Prairie, Wisconsin. Planted June 20, 1985.
(100 observations per variety)

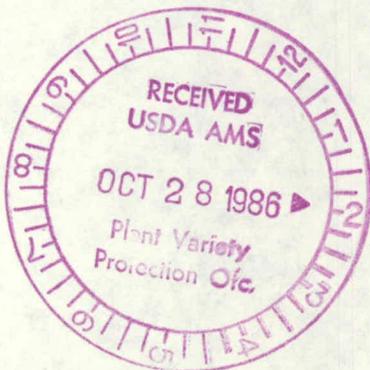
	<u>Blue Knight</u>	<u>Oregon 58</u>	<u>difference</u>	<u>t</u>	<u>df</u>	<u>p</u>
a) Pod length (cm)	16.52	17.75	1.23	6.87	98	<.001
b) Number of seed/pod	6.10	6.98	.88	10.39	98	<.001

2. San Juan Bautista, California. Planted July 10, 1986.
(100 observations per variety)

	<u>Blue Knight</u>	<u>Oregon 58</u>	<u>difference</u>	<u>t</u>	<u>df</u>	<u>p</u>
a) Pod length (cm)	15.65	16.69	1.04	6.66	98	<.001
b) Number of seed/pod	5.89	6.58	0.79	5.49	98	<.001

8700052

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U.S. DEPARTMENT OF AGRICULTURE
 AGRICULTURAL MARKETING SERVICE
 LIVESTOCK, POULTRY, GRAIN & SEED DIVISION
 BELTSVILLE, MARYLAND 20705

EXHIBIT C
 (Bean)

OBJECTIVE DESCRIPTION OF VARIETY
 BEAN (*Phaseolus vulgaris* L.)

NAME OF APPLICANT(S) Ferry-Morse Seed Company	FOR OFFICIAL USE ONLY	
	PVPO NUMBER 8700025	
	VARIETY NAME OR TEMPORARY DESIGNATION Blue Knight (E1203)	
ADDRESS (Street and No. or R.F.D. No., City, State, and Zip Code) P. O. Box 4938 555 Codoni Ave. Modesto, CA. 95352-4938		

Place numbers in the boxes (e.g.) for the characters that best describe this variety. Measured data should be for SPACED PLANTS. Ranges may also be given. Royal Horticultural Society or any recognized color standard may be used to determine plant colors; designate system used: Wisconsin. The location of test area is Sun Prairie. Please answer questions appropriate for your variety if the information is available.

1. TYPE:

1 = Field (dry-edible) 2 = Garden

2. MARKET MATURITY:

Days to edible pods Days to green shells

Days to dry seeds

Heat units to edible pods Heat units to green shells

Heat units to dry seeds

No. days earlier than }
 Same as }
 No. days later than }

1 = Tendercrop 2 = Kentucky Wonder
 3 = Kinghorn Wax 4 = White Kidney
 5 = Michelite 62 6 = Dwarf Horticultural
 7 = Bush Blue Lake 290 8 = Other (specify below)

3. PLANT:

1 = Determinate 2 = Indeterminate

cm height

cm shorter than }
 Same as } comparison variety from above

cm taller than }

cm spread Number primary branches near base

cm narrower than }
 width same as } comparison variety from above

cm wider than }

Main stalk: 1 = brittle 2 = wirey Branching habit:
 1 = stout 2 = thin 1 = compact 2 = open

5.

8. SEED SHAPE AND SIZE: (Cont'd)

2 1 = truncate ends 2 = rounded ends

3 3 gm/100 seed

1 gm/100 seed lighter than 1 }
gm/100 seed same as }
 gm/100 seed heavier than }

comparison variety from page one

9. ANTHOCYANIN: (1 = absent 2 = present)

1 Flowers 1 Stems 1 Pods 1 Seeds 1 Leaves

10. DISEASE RESISTANCE (0 = not tested 1 = susceptible 2 = resistant):

0 Anthracnose (specify race below) _____

0 Fuscous blight

2 Rust (specify race below)
Race 45, 49 _____

0 Red node virus

0 Powdery mildew

0 Pod mottle virus

0 Fusarium root rot

2 Bean common mosaic virus (specify strain below)
CBMV NY15 _____

0 Pythium root rot

2 Mosaic mottle

0 Rhizoctonia root rot

2 Black root

0 Pythium wilt

0 Bean yellow mosaic virus

0 Angular leaf spot

0 Curly top

0 Bacterial wilt

0 Other (specify below) _____

0 Halo blight (specify race below) _____

11. INSECT RESISTANCE: (0 = not tested 1 = susceptible 2 = resistant)

0 Aphids

0 Root knot nematode

0 Leaf hopper

0 Seed corn maggot

0 Lygus

0 Thrips

0 Pod borer

0 Weavils

0 Other (specify below) _____

12. PHYSIOLOGICAL RESISTANCE: (0 = not tested 1 = susceptible 2 = resistant)

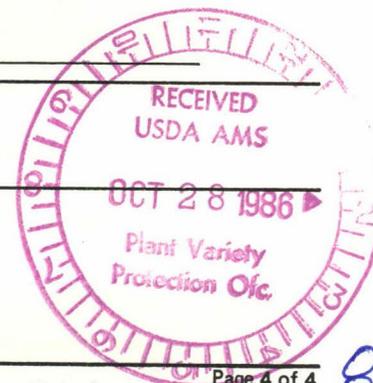
0 Heat

0 Cold

0 Drought

0 Air pollution

13. COMMENTS:



VARIETY: Blue Knight (formerly E1203(formerly 1D-77(formerly 1C-X1720-
(W)MsA(GH)1A(W)Ms(C)MsMs)

EXHIBIT D: Botanical Description of the Variety

Seed germination and seedling emergence are rapid and vigorous.

Leaves are large, slightly sparse in number, dark green, moderately pubescent, slightly rugose. Shape is deltoid ovate with rounded or truncate bases.

Flowering is early and quite concentrated into short flowering period. Flowers are white, medium size, and set well over a wide range of temperature conditions.

Plants are determinate, bush, tall, erect, with moderate spread. Pods are scattered through the plant but held well off the ground.

Pods mature, rapidly and are stringless, 15 to 18 cm in length, 10-12 cm from suture to suture, 11-13 cm from crosswall to crosswall, medium straight, slightly rough surface, 15 mm medium straight spur, medium dark blue green. Seed and fiber development are moderately slow. Under cool, moist condition pods are very susceptible to "inch marking" on the pod surface and to inter-ocular cavitation internally.

Seed are white, oblong, and rounded in cross section.



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EXHIBIT "E"

Plant Variety Protection Application

No: _____

ASSIGNMENT

I, George C. Emery, agree and hereby do transfer and assign to FERRY-MORSE SEED COMPANY all of my rights, title, and interest in and to that certain variety namely, Bean, BLUE KNIGHT (E1203)

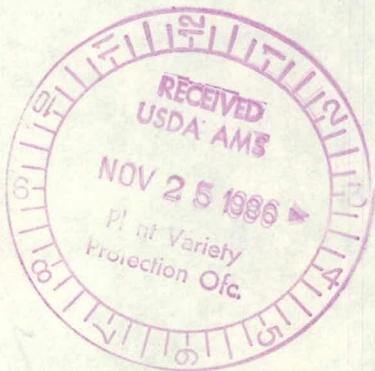
for which application for Plant Variety Protection Certificate has been filed. This agreement shall be binding on my administrators, successors and assigns.

In Witness Whereof, I have executed this agreement this 3 day of November, 19 86.

BREEDER

George C. Emery

8500058



ASSIGNMENT OF INTELLECTUAL PROPERTY

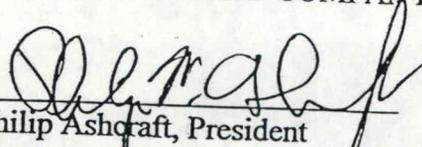
WHEREAS, HARRIS MORAN SEED COMPANY, a corporation duly organized and existing under the laws of the State of Maryland, having its principal place of business at 4511 Willow Road, Suite 3, Pleasanton, California 94588 ("Assignor"), has, pursuant to that certain Bill of Sale and Assignment dated as of June 30, 1997, transferred to FERRY-MORSE SEED COMPANY (CALIFORNIA), a corporation duly organized and existing under the laws of the State of California, having its principal place of business at 555 Codoni Avenue, P.O. Box 4938, Modesto, California 95352-4938 ("Assignee"), all of the intellectual property Assignor had adopted, used and was using as of the effective date of this Assignment, including without limitation, the intellectual property represented by the United States Plant Variety Protection Certificates of Assignor identified on Schedule A hereto (collectively, the "Property"); and

WHEREAS, on the date hereof, Assignee has changed its name to "Harris Moran Seed Company";

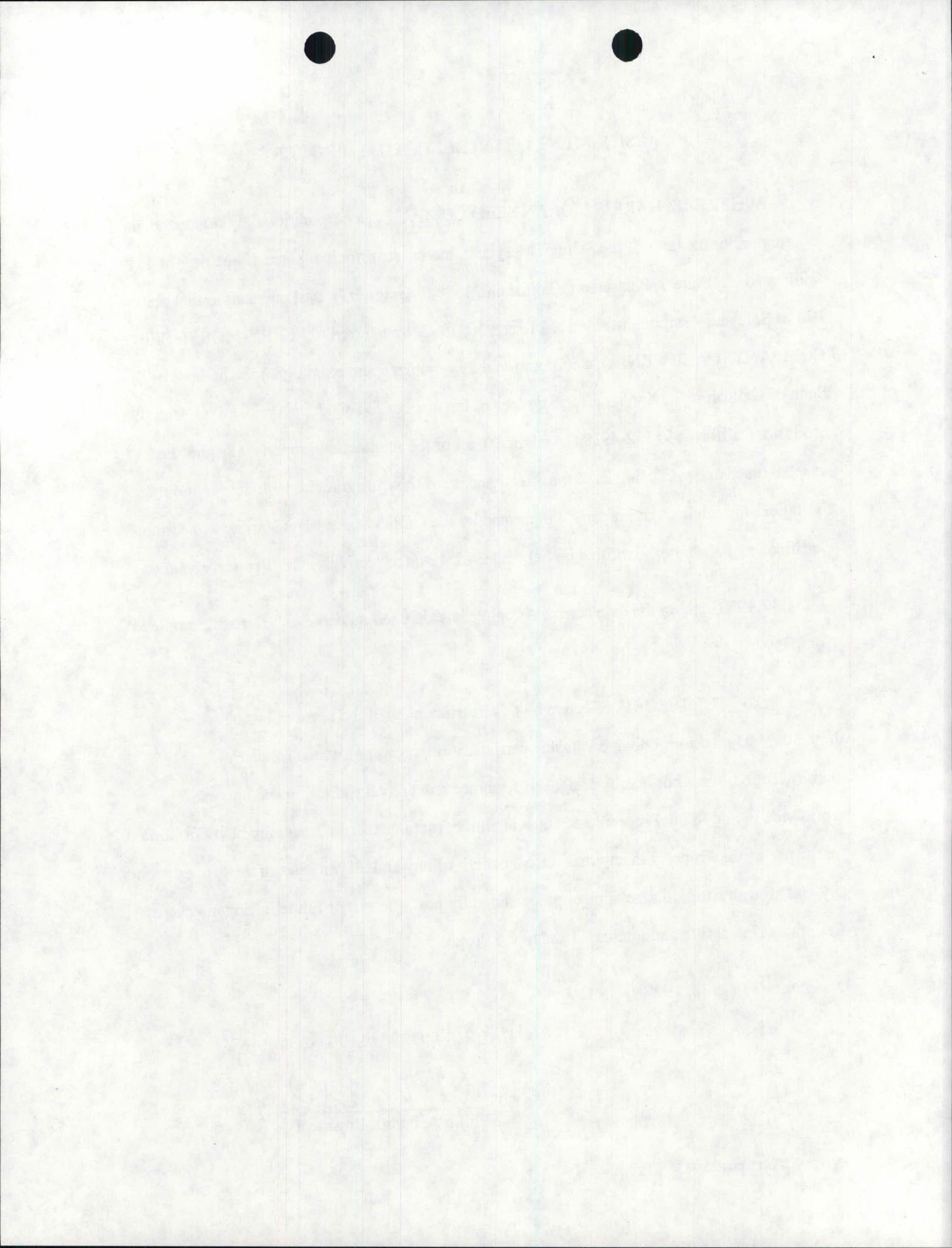
NOW, THEREFORE, effective by this instrument as of the close of business on June 30, 1997, and for good and valuable consideration, receipt of which is hereby acknowledged, Assignor hereby assigns to Assignee any and all right, title and interest worldwide in and to the Property and any and all recordations thereof, including, but not limited to, the use of the Property in any manner, all benefit of any and all prior use of the Property, and any and all rights to initiate claims or proceedings for past, present or future infringements of Assignor's rights, title and interest in and to the Property.

Dated: as of June 30, 1997

HARRIS MORAN SEED COMPANY

By: 

Philip Ashcraft, President



CERTIFICATE OF AMENDMENT
OF THE
ARTICLES OF INCORPORATION
OF

FERRY-MORSE SEED COMPANY (CALIFORNIA)
(a California corporation)

1400010

ENDORSED
FILED

In the office of the Secretary of State
of the State of California

JUN 30 1997

Bill Jones
BILL JONES, Secretary of State

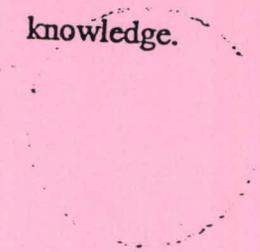
To the Secretary of State
State of California

Pursuant to the provisions of the General Corporation Law of the State of California, the undersigned officers of FERRY-MORSE SEED COMPANY (CALIFORNIA), a California corporation (the "Corporation"), do hereby certify as follows:

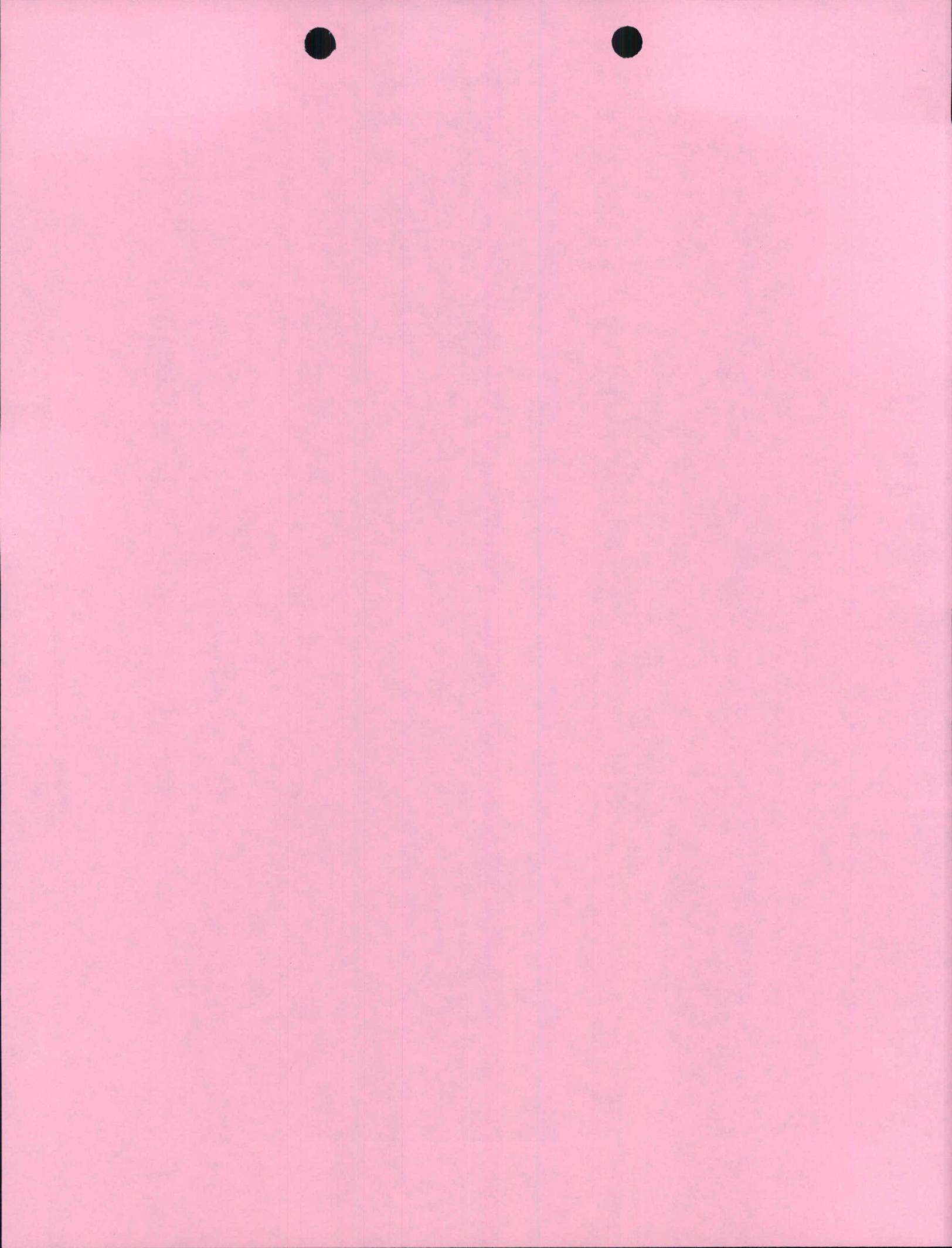
1. The name of the Corporation is Ferry-Morse Seed Company (California).
2. Article One of the Corporation's Articles of Incorporation, which relates to the name of the Corporation, is hereby amended in its entirety to read as follows:
 - One. The name of this Corporation is:
HARRIS MORAN SEED COMPANY.
3. The amendment herein provided for has been approved by the Corporation's Board of Directors.
4. The amendment herein provided for was approved by the written consent of the Corporation's sole shareholder in accordance with the provisions of Section 902 of the California General Corporation Law. The total number of outstanding shares of the corporation is 5,000.

IN WITNESS WHEREOF, each of the undersigned does hereby declare under the penalty of perjury that he or she signed the foregoing Certificate of Amendment as of June 30,

1997, in the Town of Modesto, State of California, in the official capacity set forth beneath his or her signature and that the statements set forth in this certificate are true of his or her own knowledge.


Yves Queste
Yves Queste, President

Helen Andritsakis
Helen Andritsakis, Secretary



State of California

SECRETARY OF STATE



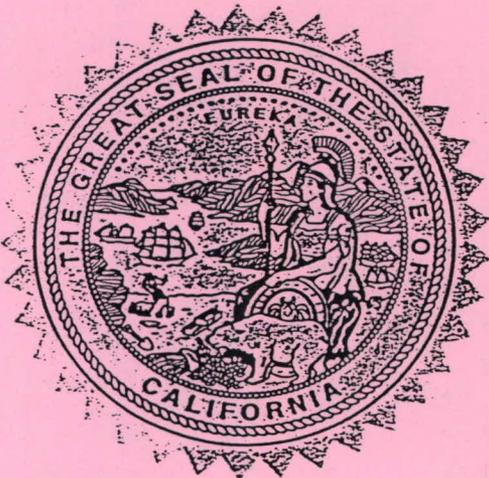
J.P.A.G.E.

I, *BILL JONES*, Secretary of State of the State of California, hereby certify:

That the attached transcript has been compared with the record on file in this office, of which it purports to be a copy, and that it is full, true and correct.

IN WITNESS WHEREOF, I execute this certificate and affix the Great Seal of the State of California this

JUN 30 1937



Secretary of State

