

October 28, 1986

Mr. Harold S. Goldstein,  
Executive Director,  
International Registration  
Authority for Roses,  
Post Office Box 30,000  
Shreveport, LA 71130  
U.S.A.

Dear Mr. Goldstein:

Please find attached the completed forms for registration of  
'J.P. Connell' rose.

Also attached is the consent of Mr. Connell and a color slide.

Warm greetings to you and your wife.

Sincerely,

F. S .

Felicitas Svejda, Ph.D.,  
Research Scientist  
Ornamental Plant Breeder

FS/ag

Encl.



P.O. BOX 725, DURHAM, ONTARIO N0G 1R0 • PHONE 519 / 369-5382

**APPLICATION FOR REGISTRATION**

The undersigned hereby applies to register the following cultivar with the Canadian Ornamental Plant Foundation:

Species (Botanical) Name ..... Rosa hybrida .....Suggested Cultivar Name ..... J.P. Connell .....

Alternative Name .....

Description in English or French, including where applicable, classification, details of colour, chromosome data, etc. (Use separate sheet if necessary). J.P. Connell is a hardy, freely and repeatedly flowering rose, highly resistant to mildew. Flowers very fragrant (tea scent), high center, borne singly or in clusters of 3-8, 30-70 petals, 7-9 cm in diameter. Color pale-medium yellow, inner petals and base 13B-C, upper part of petals 158C-D. Shrub vigorous, bushy, 1-1.5 m high, 0.8-1.2 m diameter. Foliage abundant, yellow green, 147A. Leaflets 5-7, 2-5 cm long, 2-3 cm wide, ovate, doubly serrate, glabrous above, glandular beneath. Thornless. Sepals, pedicel, petiole and one-year wood glandular.

Parentage ..... Arthur Bell X Von Scharnhorst seedling .....

Awards received, with dates .....

Has cultivar been registered with international authority? Yes ..... If so, give date .....

Name and address of authority .....

Has cultivar been distributed in any way? No ..... If so, give details .....If not, when will cultivar be available for distribution? ..... Fall 1987 .....Originator ..... Felicitas Svejda .....Address ..... Agriculture Canada, Plant Research Centre, Central Experimental Farm,Ottawa, Ontario K1A 0C6 .....Developer or Assignee, if applicable ..... Ian Ogilvie .....Address ..... Experimental Farm L'Assomption, Québec,P.O. Box 1070, L'Assomption, Québec J0K 1G0 .....Registered by ..... Plant Research Centre .....

(NOTE: \$10.00 FEE MUST ACCOMPANY APPLICATION)

September 22, 1986 .....

DATE

Jane de la Roche .....

SIGNATURE

(FOR OFFICE USE ONLY)

Accepted by .....

REGISTRAR

DATE



**International Registration Authority for Roses**

American Rose Center  
 Box 30,000  
 Shreveport, Louisiana 71130  
**Rose Cultivar Registration Application**

No. \_\_\_\_\_  
 Date \_\_\_\_\_  
 Received \_\_\_\_\_  
 Approved \_\_\_\_\_

Proposed Name 'J.P. Connell'

Has this rose been disseminated under another name anywhere in the world? No

If so, give synonyms \_\_\_\_\_

Patented or Trademarked No (name is protected) No. \_\_\_\_\_

Originator Felicitas Svejda Code name \_\_\_\_\_ Year 1986

Introducer Agriculture Canada, Plant Research Centre, Ottawa, Ont. Year 1986

Seed parent 'Arthur Bell'

Pollen parent 'Von Scharnhorst' seedling

Mutation of: \_\_\_\_\_

Classification Shrub

Bud form: ovoid

Bloom - Size: Depth 3.5 cm Diameter 7-9 cm Form High center

No. blooms in cluster 1-8 No. petals 30-70

Thorns, shape \_\_\_\_\_ Color: \_\_\_\_\_ No. per 10cm. stem thornless

Location Ottawa, Ontario

Fragrance Very fragrant, tea scent

Describe Color Pale-medium yellow, inner petals of half open flowers and base 13B-C, upper of petals and open flowers 158C-D.

Color Chart used, R.H.S. Colour Chart

ARS Color Class: .2, Medium yellow

Describe foliage Abundant, yellow-green, 147A, 5-7 leaflets, 2-5 cm long, 2-3 cm wide, ovate, doubly serrate, glabrous above, glandular beneath.

Habit of growth Bushy

Quantity and continuity of bloom Flowers freely and repeatedly from June till September.

In what way is this rose different or better than existing cultivars 'J.P. Connell' is one of the few winter-hardy and recurrent roses which survive the winters in Ottawa without coverage and is highly resistant to mildew. It is exceptional among hardy roses due to its well formed yellow flowers and lack of thorns.

Applicant Plant Research Centre

Firm Agriculture Canada

Address Central Experimental Farm, Ottawa, Ontario K1A 0C6

I am a member of the American Rose Society and herewith enclose \$5.00 (non-members must remit \$15.00)

Signed Felicitas Svejda

Approved: **American Rose Society Registration Committee**

Chairman \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

SEPTEMBER 22, 1986

TO WHOM IT MAY CONCERN

I, J.P. CONNELL, agree that my name may be given to the rose described in the attached form of the International Registration Authority for Roses.

A handwritten signature in cursive script, appearing to read "J.P. Connell".

J.P. Connell  
Special Advisor  
to the Minister  
Agriculture Canada

Mr. Lloyd J. Murray,  
Secretary-Treasurer,  
Canadian Ornamental Plant Foundation,  
P.O. Box 725,  
Durham, Ontario  
NOG 1R0

January 16, 1986

Dear Mr. Murray:

Please find enclosed copies of the letters from the Arnold Arboretum  
and the American Rose Society concerning the registration of:

Philadelphus Snowbelle, Forsythia Huppy Centennial, Weigela Tango  
and Rosa John Davis.

Sincerely,

(Miss) F. Svejda, Ph.D.,  
Research Scientist  
Ornamental Plant Breeder

FS/ag

Encls.



P.O. Box 30,000 ■ Shreveport, Louisiana 71130

# THE AMERICAN ROSE SOCIETY

318/938-5402

February 28, 1986

HAROLD S. GOLDSTEIN  
Executive Director

Mr. Felicitas Svejda  
Ottawa Research Station  
Central Experimental Farm  
Ottawa, Ontario  
Canada K1A 0C6

Dear Mr. Svejda:

The International Registration Authority for Roses, as well as CIOPORA, have approved the name(s) of the rose(s) listed below:

John Davis

We will consider the name permanently registered if no objections are raised within thirty days after the name is published in THE AMERICAN ROSE MAGAZINE. This listing will also be in the upcoming issue of the CIOPORA REGISTER to be published July, 1986 .

We would appreciate receiving 2x2 color slides of the new rose. One shot should be a close-up and the other showing the complete bush. These slides are included in a series of slide lectures on the new roses, available to more than 400 rose clubs.

Sincerely yours,



Harold S. Goldstein  
Registrar

HSG:cws

cc: Ciopora  
Introducer  
NRC

AMERICAN ROSE SOCIETY  
Post Office Box 30,000  
Shreveport, Louisiana 71130  
Phone: (318) 938-5402

READ & REPLY

PRIORITY

URGENT

SOON AS  
POSSIBLE

NO REPLY  
NECESSARY

TO: F. Svejda, Ph.D.  
Ontario Region  
Ottawa Research Station, Bldg. 50  
Ottawa, Ontario K1A 0C6  
CANADA

DATE December 27, 1985

SUBJECT

MESSAGE

Dear Miss Svejda: We have received your registration form for the rose John Davis. We have placed this name on our Hold File pending receipt of an authorization letter. This will need to come from the person or nearest living relative granting permission for use of their name in the registration. When this information is received, we will provide with the registration.

Sincerely yours,

SIGNED

*Lorna Jacobs*  
Lorna Jacobs, Secretary  
Rose Registrations

REPLY

JOHN DAVIS ROSE WAS NAMED IN HONOR OF THE EXPLORER JOHN DAVIS (OR DAVYS) B. ABOUT 1550 IN ENGLAND, d. 1605 NEAR SINGAPORE. HE EXPLORED THE SHORES OF DAVIS STRAIT, CUMBERLAND GULF AND BAFFIN BAY. HE DISCOVERED THE FALKLAND ISLANDS IN 1592. IN THIS CASE PERMISSION TO USE THE NAME IS NOT REQUIRED.

SIGNED

*Felicitas Svejda*

DATE

*JAN. 6, 1986*

RECEIVER: WRITE REPLY, DETACH STUB, KEEP PINK COPY, RETURN WHITE COPY TO SENDER.





P.O. BOX 725, DURHAM, ONTARIO N0G 1R0 • PHONE 519 / 369-5382

## APPLICATION FOR REGISTRATION

The undersigned hereby applies to register the following cultivar with the Canadian Ornamental Plant Foundation:

Species (Botanical) Name Rosa kordesii hybridSuggested Cultivar Name JOHN DAVIS

Alternative Name \_\_\_\_\_

Description in English or French, including where applicable, classification, details of colour, chromosome data, etc. (Use separate sheet if necessary).

Pillar rose with trailing growth habit and branches reaching 2-2.5 m in Ottawa. Flowers very fragrant (spicy), medium pink, 62A-68B above and 68C below, with yellow base, 4C-D, 8-9 cm in diameter, in clusters of 17, about 40 petals. Foliage abundant, glossy, leathery, 5-7 leaflets; leaflets 2-4 cm long, 1.5-2.5 cm wide, ovate, acuminate, dentate. Flowers freely and intermittingly throughout the summer, very hardy in Ottawa and highly resistant to blackspot and mildew.

Parentage (R. kordesii X hardy seedling) open pollination

Awards received, with dates \_\_\_\_\_

Has cultivar been registered with international authority? Yes If so, give date December 1985Name and address of authority American Rose Center, Box 30,000 Shreveport, Louisiana 71130, U.S.A.Has cultivar been distributed in any way? \_\_\_\_\_ If so, give details Will be distributed in 1986

If not, when will cultivar be available for distribution? \_\_\_\_\_

Originator Felicita SvejdaAddress Ottawa Research Station, Central Exper. Farm, Ottawa, Ontario K1A 0C6

Developer or Assignee, if applicable \_\_\_\_\_

Address \_\_\_\_\_

Registered by Agriculture Canada, Ottawa Research Station (address as above).

(NOTE: \$10.00 FEE MUST ACCOMPANY APPLICATION)

DATE \_\_\_\_\_

SIGNATURE S. M. Jan de la Beche

(FOR OFFICE USE ONLY)

Accepted by \_\_\_\_\_

REGISTRAR

DATE March 17, 1986



# International Registration Authority For Roses

American Rose Center  
Box 30,000  
Shreveport, Louisiana 71130  
Rose Cultivar Registration Application

No. \_\_\_\_\_  
Date \_\_\_\_\_  
Received \_\_\_\_\_  
Approved \_\_\_\_\_

Proposed Name JOHN DAVIS

Has this rose been disseminated under another name anywhere in the world? no

If so, give synonyms \_\_\_\_\_

Patented or Trademarked No

No. \_\_\_\_\_

Originator Felicitas Svejda Code name - Year 1986

Introducer Agriculture Canada, Ottawa Research Station Year 1986

Seed parent (R. kordesii X hardy seedling)

Pollen parent open pollination

Mutation of: \_\_\_\_\_

Classification Kordesii hybrid

Bud form: ovoid

Bloom - Size: Depth 2.5 cm Diameter 8-9 cm Form open

No. blooms in cluster 17 No. petals 40

Thorns, shape straight Color: 165A No. per 10cm. stem 5-10

Location Ottawa, Ontario

Fragrance spicy, very fragrant

Describe Color medium pink with yellow base; above 62A-68B, below 68C, base 4C-D; bud shaded, 62A-58B

Color Chart used, R.H.S. Colour Chart

ARS Color Class: 9

Describe foliage Abundant, glossy, leathery, 5-7 leaflets; leaflets 2-4 cm long, 1.5-2.5 cm wide, ovate, acuminate, dentate.

Habit of growth trailing

Quantity and continuity of bloom flowers freely and intermittently throughout the summer.

In what way is this rose different or better than existing cultivars 'John Davis' is one of very few remontant pillar roses which survive the winters in Ottawa without coverage, and is highly resistant to blackspot and mildew.

Applicant Ottawa Research Station

Firm Agriculture Canada

Address Central Experimental Farm, Ottawa, Ontario, Canada K1A 0C6

I am a member of the American Rose Society and herewith enclose \$5.00 (non-members must remit \$15.00)

Signed Felicitas Svejda

Approved: American Rose Society Registration Committee

Chairman \_\_\_\_\_

*Slides will be sent later*



AMERICAN ROSE SOCIETY  
P. O. Box 30,000, Shreveport, Louisiana 71130

BASIC COLOR GROUPS

Cultivars are classified according to their typical color when at their best.  
The following 16 basic color groups have been agreed upon.

- Group 1. White or near white. Examples: Pascali, Matterhorn, Garden Party, McGredy's Ivory and Snowbird.
- Group 2. Medium yellow. Examples: Buccaneer, Eclipse, Lemon Elegance.
- Group 3. Deep yellow. Examples: Lowell Thomas, Sunbonnet, Summer Sunshine.
- Group 4. Yellow Blend. Includes cultivars that are primarily yellow, with some tones of pink or red. Examples: Peace, Diamond Jubilee, American Heritage.
- Group 5. Apricot Blend. Includes cultivars that are primarily apricot but show tone of some other color. Examples: Apricot Dawn, Angels Mateau, Apricot Nectar.
- Group 6. Orange and Orange Blend. Includes cultivars primarily orange or orange with some other hues. Examples: Bettina, Fred Edmunds, California, Colour Wonder.
- Group 7. Orange-red. Examples: Hawaii, Montezuma, Spartan, Tropicana.
- Group 8. Light Pink. Examples: Radiance, Royal Highness, First Love.
- Group ⑨. Medium Pink. Variations in tone of pink between the upper and lower surfaces of the petals are not considered. Examples: Show Girl, Betty Uprichard, Duet, Bewitched.
- Group 10. Pink Blend. Cultivars primarily pink, but show some tones of other hues; yellow, orange, etc. Examples: Taffeta, Pres. Herbert Hoover, Helen Traubel, Chicago Peace.
- Group 11. Deep Pink. Examples: Tallyho, Charlotte Armstrong, Rubaiyat, McGredy's Scarlet, Prima Ballerina.
- Group 12. Medium Red. Examples: New Yorker, Christian Dior, Better Times, Permanent Wave, Ernest H. Morse.
- Group 13. Dark Red. Examples: Crimson Glory, Chrysler Imperial.
- Group 14. Red Blend. Cultivars primarily red, but tones of other hues; yellow, orange, etc. Examples: Bajazzo, Granada.
- Group 15. Mauve. Cultivars primarily lavender and purple. Examples: Sterling Silver, Lady X, Angel Face.
- Group 16. Russet. Cultivars primarily brown or tan in color. Examples: Fantan, Cafe, Brown Eyes.

The Cultivar (variety) JOHN DAVIS is to be classed in Group 9.

Signed: Felicitas Svejola Date: Nov. 20, 1985



P.O. BOX 725, DURHAM, ONTARIO N0G 1R0 • PHONE 519/369-5382

June 5, 1985

Dr. F. Svejda,  
Agriculture Canada,  
Ottawa Research Station,  
Central Experimental Farm,  
Ottawa, Ont. K1A 0C6

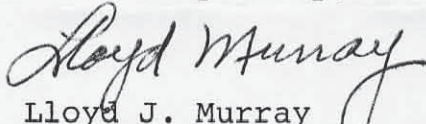
Dear Dr. Svejda:

We enclose your copies of the COPF registration for Weigela florida 'Samba' and Rosa hybrid 'A. Mackenzie'. These will appear on our next bulletin to members and the next printing of the quarterly propagation report.

Once more I would like to acknowledge the excellent work you have done in ornamentals research and introduction of new varieties, many of which have been well accepted in the trade in Canada and abroad.

We look forward to seeing you on June 20th at the COPF Board and Annual Meetings.

Yours very truly,

  
Lloyd J. Murray  
Secretary-Treasurer

LJM/fm

cc: M. Isnor  
T. Huber





## International Registration Authority for Roses

POST OFFICE BOX 30000 / SHREVEPORT, LA. 71130 / U.S.A.

March 11, 1985

Ms. Felicitas Svejda  
Agriculture Canada  
Ottawa Research Station  
Central Experimental Farm  
Ottawa Ontario Canada K1A 0C6

Dear Ms. Svejda:

The International Registration Authority for Roses has approved the name(s) of the rose(s) listed below:

A. Mackenzie

We will consider the name(s) permanently registered if no objections are raised within thirty days after the name(s) are published in the AMERICAN ROSE MAGAZINE.

We would appreciate receiving 2x2 color slides of the new rose(s). One shot should be a close-up and the other showing the complete bush. These slides are included in a series of slide lectures on the new roses, available to more than 400 rose clubs.

Sincerely yours,

Harold S. Goldstein  
Registrar

HSG:cws

copy sent to Lloyd Murray, COPF  
March 22, 85

Memorandum to:

January 16, 1985

Dr. I. de la Roche  
Acting Director  
Ottawa Research Station

Re: Registration of A. Mackenzie rose with the Canadian Ornamental  
Plant Foundation

Please sign the attached form and mail it to:

Mr. Lloyd Murray,  
Secretary-Treasurer,  
Canadian Ornamental Plant Foundation  
P.O. Box 725,  
Durham, Ontario NOG 1R0

Thank you.

(Miss) F. Svejda, Ph.D.  
Research Scientist

FS/ag

Encl.

Mr. Harold S. Goldstein,  
Executive Director,  
International Registration  
Authority for Roses,  
Post Office Box 30000  
Shreveport, LA. 71130  
U.S.A.

January 16, 1985

Dear Mr. Goldstein:

Please find attached the registration forms for rose A. Mackenzie. This rose is suggested to be named in honor of the Canadian explorer A. Mackenzie. Sir Alexander Mackenzie was a partner of the North West Co., explored the Mackenzie river to its mouth (1778-86) and in 1793 went up the Peace River, down the Fraser and across country to the Pacific. In this case we need no permission to use the name.

Please find attached color slides of the flower, spray and shrub of this rose.

Best wishes to you, your wife and family. I look forward to meeting you at the "Rosecapades" in Toronto.

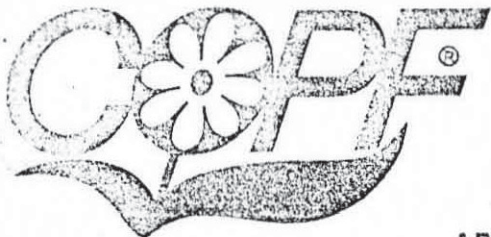
Sincerely,

(Miss) F. Svejda, Ph.D.,  
Research Scientist  
Ornamental Plant Breeder

FS/ag

Encl. Color Slides  
Registration forms





P.O. BOX 725, DURHAM, ONTARIO N0G 1R0 • PHONE 519 / 369-5332

## APPLICATION FOR REGISTRATION

The undersigned hereby applies to register the following cultivar with the Canadian Ornamental Plant Foundation:

Species (Botanical) Name ..Rosa hybrida.....

Suggested Cultivar Name ...A. Mackenzie.....

Alternative Name .....

Description in English or French, including where applicable, classification, details of colour, chromosome data, etc. (Use separate sheet if necessary). A. Mackenzie is a hardy, freely and repeatedly flowering rose with a good field resistance to blackspot and mildew. Flowers cup-shaped, fragrant borne in clusters of 6-12, 6-7 cm across with 40-50 petals. Color medium red, R.H.S. Colour Chart 57B. above, 57D. beneath, base of petals light yellow, 8C-D. Shrub vigorous upright, 1.5-2 m high and 1.2-1.5 m across in Ottawa. Foliage abundant, yellow-green, 147A. Leaflets 5-7, 4-7 cm long, 2-5 cm wide, ovate, acuminate, dentate, glossy. The falcate, variable, about 8 per 10 cm stem section.

Parentage ..Queen Elizabeth X hardy seedling.....

Awards received, with dates .....

Has cultivar been registered with international authority? ....Yes.... If so, give date ...1985.....

Name and address of authority .....

Has cultivar been distributed in any way? ....No..... If so, give details .....

If not, when will cultivar be available for distribution? ....Spring of 1985.....

Originator ....Felicitas Svejda.....

Address ..Agriculture Canada, Ottawa Research Station, Central Experimental Farm, OTTA  
Ontario K1A 0C6Developer or Assignee,  
if applicable.....

Address .....

Registered by ....Ottawa Research Station, Agriculture Canada.....

(NOTE: \$10.00 FEE MUST ACCOMPANY APPLICATION)

DATE .....

SIGNATURE .....

*Jane de la Reche*  
*F. Svejda*

(FOR OFFICE USE ONLY)

Accepted by .....

REGISTRAR

DATE



# International Registration Authority For Roses

American Rose Center  
Box 30,000  
Shreveport, Louisiana 71130  
Rose Cultivar Registration Application

No. \_\_\_\_\_  
Date \_\_\_\_\_  
Received \_\_\_\_\_  
Approved \_\_\_\_\_

Proposed Name A. MACKENZIE

Has this rose been disseminated under another name anywhere in the world? No

If so, give synonyms \_\_\_\_\_

Patented or Trademarked No No. \_\_\_\_\_

Originator Felicitas Svejda Code name \_\_\_\_\_ Year 1985

Introducer Agriculture Canada, Ottawa Research Station Year 1985

Seed parent 'Queen Elizabeth'

Pollen parent Hardy seedling derived from 2 cycles of open pollination from a seedling obtained from 'Red Dawn' X 'Suzanne'

Mutation of: -

Classification Shrub

Bud form: ovoid

Bloom - Size: Depth 3-3.5 cm Diameter 6-7 cm Form cupped

No. blooms in cluster 6-12 No. petals 40-50

Thorns, shape falcatè Color: Purple, shaded, variable No. per 10cm. stem 8

Location Ottawa, Ontario

Fragrance Fragrant

Describe Color Medium red, 57B above, 57D beneath, base light yellow 8C-D.

Color Chart used, R.H.S. Colour Chart

ARS Color Class: 12, Medium red

Describe foliage Healthy, abundant, glossy, leathery, ovate, acuminate, coarsely dentate, 5-7 leaflets, 4-7 cm long, 2-5 cm wide, yellow-green, 147A.

Habit of growth Upright

Quantity and continuity of bloom Flowers freely and repeatedly from June till September.

In what way is this rose different or better than existing cultivars A. Mackenzie is one of the few winter-hardy and recurrent roses which survive the winters in Ottawa without coverage and have a good field resistance to blackspot and mildew.

Applicant Ottawa Research Station

Firm Agriculture Canada

Address Central Experimental Farm, Ottawa, Ontario K1A 0C6

I am a member of the American Rose Society and herewith enclose \$5.00 (non-members must remit \$15.00)

Signed Felicitas Svejda

Approved: American Rose Society Registration Committee

Chairman \_\_\_\_\_

Place and Date Ottawa, Ontario January 10, 1985



AMERICAN ROSE SOCIETY  
P. O. Box 30,000, Shreveport, Louisiana 71130

BASIC COLOR GROUPS

Cultivars are classified according to their typical color when at their best.  
The following 16 basic color groups have been agreed upon.

- Group 1. White or near white. Examples: Pascali, Matterhorn, Garden Party, McGredy's Ivory and Snowbird.
- Group 2. Medium yellow. Examples: Buccaneer, Eclipse, Lemon Elegance.
- Group 3. Deep yellow. Examples: Lowell Thomas, Sunbonnet, Summer Sunshine.
- Group 4. Yellow Blend. Includes cultivars that are primarily yellow, with some tones of pink or red. Examples: Peace, Diamond Jubilee, American Heritage.
- Group 5. Apricot Blend. Includes cultivars that are primarily apricot but show tone of some other color. Examples: Apricot Dawn, Angels Mateau, Apricot Nectar.
- Group 6. Orange and Orange Blend. Includes cultivars primarily orange or orange with some other hues. Examples: Bettina, Fred Edmunds, California, Colour Wonder.
- Group 7. Orange-red. Examples: Hawaii, Montezuma, Spartan, Tropicana.
- Group 8. Light Pink. Examples: Radiance, Royal Highness, First Love.
- Group 9. Medium Pink. Variations in tone of pink between the upper and lower surfaces of the petals are not considered. Examples: Show Girl, Betty Uprichard, Duet, Bewitched.
- Group 10. Pink Blend. Cultivars primarily pink, but show some tones of other hues; yellow, orange, etc. Examples: Taffeta, Pres. Herbert Hoover, Helen Traubel, Chicago Peace.
- Group 11. Deep Pink. Examples: Tallyho, Charlotte Armstrong, Rubaiyat, McGredy's Scarlet, Prima Ballerina.
- Group (12) Medium Red. Examples: New Yorker, Christian Dior, Better Times, Permanent Wave, Ernest H. Morse.
- Group 13. Dark Red. Examples: Crimson Glory, Chrysler Imperial.
- Group 14. Red Blend. Cultivars primarily red, but tones of other hues; yellow, orange, etc. Examples: Bajazzo, Granada.
- Group 15. Mauve. Cultivars primarily lavender and purple. Examples: Sterling Silver, Lady X, Angel Face.
- Group 16. Russet. Cultivars primarily brown or tan in color. Examples: Fantan, Cafe, Brown Eyes.

The Cultivar (variety) A. MACKENZIE is to be classed in Group 12.

Signed: \_\_\_\_\_ Date: January 10, 1985



P.O. BOX 725, DURHAM, ONTARIO N0G 1R0 • PHONE 519/369-5382

January 9, 1985

Dr. F. Svejda,  
Agriculture Canada,  
Ottawa Research Station,  
C.E.F. Building #50,  
Ottawa, Ont., K1A 0C6

Dear Dr. Svejda:

Registration of Weigela florida 'Rumba' and Rose kordessi Hybrid 'Henry Kelsey' have been finalized and added to our propagation report. Enclosed are your copies of registrations for your files.

Your interest in new variety introductions is very much appreciated and we trust that these varieties will be well accepted by the trade.

Yours very truly,

Lloyd J. Murray  
Secretary-Treasurer

LJM/fm

cc: M. Isnor  
T. Huber





*International Registration Authority for Roses*

POST OFFICE BOX 30000 / SHREVEPORT, LA. 71130 / U.S.A.

March 6, 1984

Ottawa Research Station  
Felicitas Svejda  
Agriculture Canada  
Central Experimental Farm  
Ottawa Ontario K1A 0C6  
CANADA

Dear Ms. Svejda:

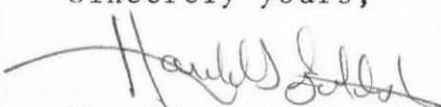
The International Registration Authority for Roses has approved the names of the roses listed below:

"Henry Kelsey"

We will consider the name permanently registered if no objections are raised within thirty days after the names are published in THE AMERICAN ROSE MAGAZINE.

We would appreciate receiving 2x2 color slides of the new roses. One shot should be a close-up and the other showing the complete bush. These slides are included in a series of slide lectures on the new roses, available to more than 400 rose clubs.

Sincerely yours,

  
Harold S. Goldstein  
Executive Director

HSG:cws

Mr. Harold S. Goldstein,  
Editor - American Rose Annual  
and Registrar  
The American Rose Society,  
The American Rose Centre,  
Post Office Box 30,000  
Shreveport, Louis. 71130  
U.S.A.

January 18, 1984

Dear Mr. Goldstein:

Please find attached the completed registration form for Henry Kelsey rose.

Henry Kelsey was an explorer and fur trader who was born in London, England in about 1670, and died there in approximately 1730. In this case we do not need a permission to use his name. I shall send a color slide under separate cover.

Warm greetings to you, your wife and family.

Sincerely,

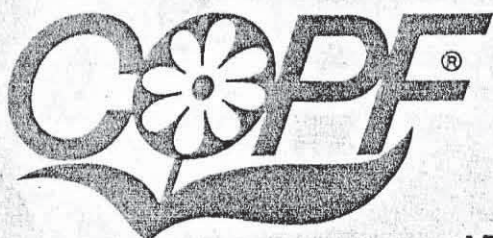
(Miss) F. Svejda, Ph.D.,  
Research Scientist  
Ornamental Plant Breeder

FS/ag

Encl. Registration form



see May issue 1984  
Amer Rose 27(7) 113



P.O. BOX 725, DURHAM, ONTARIO N0G 1R0 • PHONE 519 / 369-5382

### APPLICATION FOR REGISTRATION

The undersigned hereby applies to register the following cultivar with the Canadian Ornamental Plant Foundation:

Species (Botanical) Name ..... Rosa kordesii Hybrid .....

Suggested Cultivar Name ..... Henry Kelsey .....

Alternative Name .....

Description in English or French, including where applicable, classification, details of colour, chromosome data, etc. (Use separate sheet if necessary).

This rose is a winterhardy and a freely and repeatedly flowering climber with field resistance to blackspot and mildew. Height 2-2.5 m at Ottawa. Rambler type. Flowers borne in clusters of 9-18, medium red, R.H.S. Colour Chart 57A above, 63A beneath with white base, fragrance spicy; diameter 6-8 cm; about 28 petals. Foliage abundant, glossy, yellow-green, 147A. Leaflets 5-7; ovate; acuminate; serrate, 3.5-5.5 cm long, 2.5-3.5 cm wide. Bud ovoid, light red, 57A. Thorns straight, about 14 per 10 cm stem section.

Parentage ..... R. kordesii Wulff x hardy seedling .....

Awards received, with dates .....

Has cultivar been registered with international authority? Yes..... If so, give date 1984 .....

Name and address of authority .....

Has cultivar been distributed in any way? No..... If so, give details .....

If not, when will cultivar be available for distribution? Spring of 1984 .....

Originator ..... Felicitas Svejda .....

Address ..... Agriculture Canada, Ottawa Research Station, Central Exp. Farm, Ottawa, Ont. .....

K1A 0C6

Developer or Assignee, if applicable .....

Address .....

Registered by ..... Ottawa Research Station, Agriculture Canada, C.E. Farm, Ottawa, Ontario .....

K1A 0C6

(NOTE: \$10.00 FEE MUST ACCOMPANY APPLICATION)

January 18, 1984  
DATE

SIGNATURE

(FOR OFFICE USE ONLY)

Accepted by .....

REGISTRAR

DATE



# International Registration Authority For Roses

American Rose Center  
Box 30,000  
Shreveport, Louisiana 71130  
Rose Cultivar Registration Application

No. \_\_\_\_\_  
Date \_\_\_\_\_  
Received \_\_\_\_\_  
Approved \_\_\_\_\_

Proposed Name HENRY KELSEY

Has this rose been disseminated under another name anywhere in the world? No

If so, give synonyms \_\_\_\_\_

Patented or Trademarked No No. \_\_\_\_\_

Originator Felicitas Svejda Code name \_\_\_\_\_ Year 1984

Introducer Agriculture Canada, Ottawa Research Station Year 1984

Seed parent Rosa kordesii Wulff

Pollen parent Hardy seedling of complex hybrid origin

Mutation of: \_\_\_\_\_

Classification R. kordesii hybrid

Bud form: ovoid

Bloom - Size: Depth 2.5 cm Diameter 6-8 cm Form Open

No. blooms in cluster 9-18 No. petals 28

Thorns, shape straight Color: 184-160A No. per 10cm. stem 14

Location Ottawa, Ontario

Fragrance Good, spicy

Describe Color Medium red, 57A above, 63A beneath, base white. Bud 57A.

Color Chart used, R.H.S. Colour Chart

ARS Color Class: 12 Medium red

Describe foliage Abundant, glossy, 5-7 leaflets, ovate, acuminate, serrate, 3.5-5.5 cm long, 2.5-3.5 cm wide, yellow-green, 147A.

Habit of growth Trailing

Quantity and continuity of bloom Flowers repeatedly and freely from June till September

In what way is this rose different or better than existing cultivars Henry Kelsey is one of the few winter-hardy and recurrent climbers which survives the winters at Ottawa without coverage,

and has field resistance to blackspot and mildew.

Applicant Ottawa Research Station

Firm Agriculture Canada

Address Central Experimental Farm, Ottawa, Ontario K1A 0C6

I am a member of the American Rose Society and herewith enclose \$5.00 (non-members must remit \$15.00)

Signed Felicitas Svejda

Approved: American Rose Society Registration Committee

Chairman \_\_\_\_\_



AMERICAN ROSE SOCIETY  
P. O. Box 30,000, Shreveport, Louisiana 71130

BASIC COLOR GROUPS

Cultivars are classified according to their typical color when at their best.  
The following 16 basic color groups have been agreed upon.

- Group 1. White or near white. Examples: Pascali, Matterhorn, Garden Party, McGredy's Ivory and Snowbird.
- Group 2. Medium yellow. Examples: Buccaneer, Eclipse, Lemon Elegance.
- Group 3. Deep yellow. Examples: Lowell Thomas, Sunbonnet, Summer Sunshine.
- Group 4. Yellow Blend. Includes cultivars that are primarily yellow, with some tones of pink or red. Examples: Peace, Diamond Jubilee, American Heritage.
- Group 5. Apricot Blend. Includes cultivars that are primarily apricot but show tone of some other color. Examples: Apricot Dawn, Angels Mateau, Apricot Nectar.
- Group 6. Orange and Orange Blend. Includes cultivars primarily orange or orange with some other hues. Examples: Bettina, Fred Edmunds, California, Colour Wonder.
- Group 7. Orange-red. Examples: Hawaii, Montezuma, Spartan, Tropicana.
- Group 8. Light Pink. Examples: Radiance, Royal Highness, First Love.
- Group 9. Medium Pink. Variations in tone of pink between the upper and lower surfaces of the petals are not considered. Examples: Show Girl, Betty Uprichard, Duet, Bewitched.
- Group 10. Pink Blend. Cultivars primarily pink, but show some tones of other hues; yellow, orange, etc. Examples: Taffeta, Pres. Herbert Hoover, Helen Traubel, Chicago Peace.
- Group 11. Deep Pink. Examples: Tallyho, Charlotte Armstrong, Rubaiyat, McGredy's Scarlet, Prima Ballerina.
- Group 12. Medium Red. Examples: New Yorker, Christian Dior, Better Times, Permanent Wave, Ernest H. Morse.
- Group 13. Dark Red. Examples: Crimson Glory, Chrysler Imperial.
- Group 14. Red Blend. Cultivars primarily red, but tones of other hues; yellow, orange, etc. Examples: Bajazzo, Granada.
- Group 15. Mauve. Cultivars primarily lavender and purple. Examples: Sterling Silver, Lady X, Angel Face.
- Group 16. Russet. Cultivars primarily brown or tan in color. Examples: Fantan, Cafe, Brown Eyes.

The Cultivar (variety) HENRY KELSEY is to be classed in Group 12.

Signed: Felicite Szejda Date: January 18, 1984



AMERICAN ROSE SOCIETY  
P. O. Box 30,000, Shreveport, Louisiana 71130

BASIC COLOR GROUPS

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- Group 9. Medium Pink. Variations in tone of pink between the upper and lower surfaces of the petals are not considered. Examples: Show Girl, Betty Uprichard, Duet, Bewitched.
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- Group 15. Mauve. Cultivars primarily lavender and purple. Examples: Sterling Silver, Lady X, Angel Face.
- Group 16. Russet. Cultivars primarily brown or tan in color. Examples: Fantan, Cafe, Brown Eyes.

The Cultivar (variety) HENRY KELSEY is to be classed in Group 12.

Signed: Felicita Szejda Date: January 18, 1984





P.O. BOX 725, DURHAM, ONTARIO N0G 1R0 • PHONE 519/369-5382

April 13, 1982

Dr. F. Svejda,  
Agriculture Canada,  
Ottawa Research Station,  
CEF Bldg., #50 Ottawa, Ont.  
K1A 0C6

Dear Miss Svejda:

Your new roses 'Champlain' and 'Charles Albanel' have been registered by our new Registrar, Erik Jorgensen. Your file copies of the registration are enclosed.

These two will appear on our propagation reports under Agriculture Canada introductions and I will describe them to our Nursery members in a bulletin to be mailed out in a few days.

On a general note, we notice a gradual increase among COPF membership re propagation of some of your recent introductions. This is very encouraging, but on the overall is a slow process and the quantities are relatively small. More positively, however, we notice widespread interest and a greater volume of propagation on the 1979 Forsythia introduction 'Northern Gold'. In a few more years this one should be well known.

Best regards,

A handwritten signature in cursive script that reads 'L. J. Murray'.

Lloyd J. Murray,  
Secretary-Treasurer

LJM/fm

cc: K.Laver  
L.Mori



## International Registration Authority for Roses

POST OFFICE BOX 30000 / SHREVEPORT, LA. 71130 / U.S.A.

April 20, 1982

Felicitas Svejda  
Ottawa Research Station, Agriculture Canada  
Bldg. 55 C.E. Farm, Ottawa, Ontario K1A 0C6

*see Am. Rose Mag. 26(19): 8  
1982*

Dear Ms. Svejda:

The Registration Committee of the American Rose Society have approved the name of the rose listed below:


Champlain

We will consider the name permanently registered if no objections are raised within thirty days after the names are published in THE AMERICAN ROSE MAGAZINE.

We would appreciate receiving 2x2 color slides of the new rose. One shot should be a close-up and the other showing the complete bush. These slides are included in a series of slide lectures on the new roses, available to more than 400 rose clubs.

Sincerely yours,

*HSG*

  
Harold S. Goldstein  
Executive Director

HSG:cws



Mr. Harold S. Goldstein,  
Executive Director,  
International Registration,  
Authority for Roses,  
P.O. Box 30,000  
Shreveport, LA 71130  
U.S.A.

May 17, 1982

Dear Mr. Goldstein:

Several days ago we dispatched plants of the roses David Thompson and Champlain for your plantation in Shreveport.

A slide of the rose Champlain was attached to the registration form. You might have it on file already.

Attached is a booklet of our hardy roses and other ornamental shrubs.

Warm greetings to you and your charming wife.

Sincerely,

(Miss) F. Svejda, Ph.D.,  
Research Scientist  
Ornamental Plant Breeder

FS/ag

AtE.





P.O. BOX 725, DURHAM, ONTARIO N0G 1R0 • PHONE 519/369-5382

## APPLICATION FOR REGISTRATION

The undersigned hereby applies to register the following cultivar with the Canadian Ornamental Plant Foundation:

Species (Botanical) Name Rosa hybridaSuggested Cultivar Name CHAMPLAIN

Alternative Name .....

Description in English or French, including where applicable, classification, details of colour, chromosome data, etc. (Use separate sheet if necessary).

Champlain rose flowers freely from June until frost and survives the winters at Ottawa without coverage. The flowers are 5.5-6.5 cm across, slightly fragrant and have approx. 30 petals. The color is dark red, shaded: the tip of petals are Cardinal Red, 53A, the center is Tyrian Purple, 57A, the base and reverse side is Rose Bengal, 57C-D. The shrub reaches a height and diameter of 1 m, at Ottawa. The foliage is abundant, glabrous, dark yellow-green, 147A.

Pistillate parent: seedling from (R. kordesii Wulff X G12). G12 was derived Parentage from unreduced gametes of the R. rugosa hybrid Max Graf. Pollen parent: seedling from open pollination of seedling from (Red Dawn X Suzanne).  
Awards received, with dates .....

Has cultivar been registered with international authority? will be registered If so, give date .....

Name and address of authority American Rose Society, Box 30,000 Shreveport, Louisiana 71130.

Has cultivar been distributed in any way? ..... If so, give details .....

If not, when will cultivar be available for distribution? Spring 1982Originator FELICITAS SVEJDAAddress Ottawa Research Station, Central Experimental Farm, Ottawa, Ontario K1A 0C6

Developer or Assignee, if applicable .....

Address .....

Registered by Agriculture Canada, Ottawa Research Station

(NOTE: \$10.00 FEE MUST ACCOMPANY APPLICATION)

January 22, 1982  
DATE

S. T. Rajkhatly  
SIGNATURE



# International Registration Authority For Roses

American Rose Center  
Box 30,000  
Shreveport, Louisiana 71130  
Rose Cultivar Registration Application

No. \_\_\_\_\_  
Date \_\_\_\_\_  
Received \_\_\_\_\_  
Approved \_\_\_\_\_

Proposed Name CHAMPLAIN

Has this rose been disseminated under another name anywhere in the world? No

If so, give synonyms \_\_\_\_\_

Patented or Trademarked \_\_\_\_\_ No. \_\_\_\_\_

Originator Felicitas Svejda Code name \_\_\_\_\_ Year 1982

Introducer Agriculture Canada, Ottawa Research Station Year 1982 Max Graf.  
of the R. rugosa hybrid

Seed parent Seedling from (R. kordesii Wulff X G12) G12 was derived from unreduced gametes

Pollen parent Seedling from open pollination of seedling from (Red Dawn X Suzanne).

Mutation of: \_\_\_\_\_

Classification Hybrid kordesii

Bud form: ovoid

Bloom - Size: Depth 2 cm Diameter 5.5-6.5 cm Form Open

No. blooms in cluster 3-7 No. petals 30

Thorns, shape straight Color purple hue No. per 10cm. stem 6 at upper stem sections to 30 at lower stem sect.

Location Ottawa, Ontario

Fragrance Slight

Describe Color dark red, shaded. Cardinal Red, 53A, at the tip of petals, Tyrian Purple 57A, at the center, Rose Bengal, 57C-D at base and reverse side.

Color Chart used, R.H.S. Colour Chart

ARS Color Class: Dark red, 13.

Describe foliage Abundant, glabrous, no. leaflets 5-7, dark yellow-green, 147A.  
Size of leaflets: 2.5-4 cm long, 2.5-3 cm wide. Edge serrate.

Habit of growth Bushy, 1 m high, 1 m across (at Ottawa)

Quantity and continuity of bloom Flowers continuously & abundantly throughout the summer & fall until frost.

In what way is this rose different or better than existing cultivars Champlain is one of the very few roses which combines winterhardiness with the desirable flowering attributes found only in the floribunda class of roses. But Champlain survives the winters at Ottawa unprotected where only the hardiest floribunda cvs survive in spite of protection.

Applicant Dr. Tibor Rajhathy, Director

Firm Ottawa Research Station, Agriculture Canada

Address Bldg. 55, C.E. Farm, Ottawa, Ontario K1A 0C6

I am a member of the American Rose Society and herewith enclose \$5.00 (non-members must remit \$15.00)

Signed Felicitas Svejda

Approved: American Rose Society Registration Committee

Chairman \_\_\_\_\_

Publication: Place and Date \_\_\_\_\_

SLIDE ATTACHED.



AMERICAN ROSE SOCIETY  
P. O. Box 30,000, Shreveport, Louisiana 71130

BASIC COLOR GROUPS

Cultivars are classified according to their typical color when at their best.  
The following 16 basic color groups have been agreed upon.

- Group 1. White or near white. Examples: Pascali, Matterhorn, Garden Party, McGredy's Ivory and Snowbird.
- Group 2. Medium yellow. Examples: Buccaneer, Eclipse, Lemon Elegance.
- Group 3. Deep yellow. Examples: Lowell Thomas, Sunbonnet, Summer Sunshine.
- Group 4. Yellow Blend. Includes cultivars that are primarily yellow, with some tones of pink or red. Examples: Peace, Diamond Jubilee, American Heritage.
- Group 5. Apricot Blend. Includes cultivars that are primarily apricot but show tone of some other color. Examples: Apricot Dawn, Angels Mateau, Apricot Nectar.
- Group 6. Orange and Orange Blend. Includes cultivars primarily orange or orange with some other hues. Examples: Bettina, Fred Edmunds, California, Colour Wonder.
- Group 7. Orange-red. Examples: Hawaii, Montezuma, Spartan, Tropicana.
- Group 8. Light Pink. Examples: Radiance, Royal Highness, First Love.
- Group 9. Medium Pink. Variations in tone of pink between the upper and lower surfaces of the petals are not considered. Examples: Show Girl, Betty Uprichard, Duet, Bewitched.
- Group 10. Pink Blend. Cultivars primarily pink, but show some tones of other hues; yellow, orange, etc. Examples: Taffeta, Pres. Herbert Hoover, Helen Traubel, Chicago Peace.
- Group 11. Deep Pink. Examples: Tallyho, Charlotte Armstrong, Rubaiyat, McGredy's Scarlet, Prima Ballerina.
- Group 12. Medium Red. Examples: New Yorker, Christian Dior, Better Times, Permanent Wave, Ernest H. Morse.
- Group (13). Dark Red. Examples: Crimson Glory, Chrysler Imperial.
- Group 14. Red Blend. Cultivars primarily red, but tones of other hues; yellow, orange, etc. Examples: Bajazzo, Granada.
- Group 15. Mauve. Cultivars primarily lavender and purple. Examples: Sterling Silver, Lady X, Angel Face.
- Group 16. Russet. Cultivars primarily brown or tan in color. Examples: Fantan, Cafe, Brown Eyes.

The Cultivar (variety) Champlain is to be classed in Group 13.

Signed: \_\_\_\_\_

Felicita Szejda

Date: March 24, 1982





*International Registration Authority for Roses*

POST OFFICE BOX 30000 / SHREVEPORT, LA. 71130 / U.S.A.

May 17, 1982

Ms. Felicites Svejda  
Ottawa Research Station  
Agriculture Canada  
Bldg. No. 55, C. E. Farm  
Ottawa, Ontario, Canada  
K1A 0C6

*see Am. Rose Mag. 26(20): 7  
1982*

Dear Ms. Svejda:

The Registration Committee of the American Rose Society has approved the name of the rose listed below:

Charles Albanel

We will consider the name permanently registered if no objections are raised within thirty days after the name is published in THE AMERICAN ROSE MAGAZINE.

We would appreciate receiving 2x2 color slides of the new rose. One shot should be a close-up and the other showing the complete bush. These slides are included in a series of slide lectures on the new roses, available to more than 400 rose clubs.

Sincerely yours,

Harold S. Goldstein  
Executive Director

HSG:cws

AMERICAN ROSE SOCIETY  
Post Office Box 30,000  
Shreveport, Louisiana 71130  
Phone: (318) 938-5402

**READ & REPLY**

PRIORITY

**URGENT**

SOON AS  
POSSIBLE

NO REPLY  
NECESSARY

TO: Ms. Felicites Svejda  
Ottawa Research Station, Agriculture Canada  
Ottawa, Ontario, Canada

DATE April 5, 1982

SUBJECT

Dear Ms. Svejda: We are in receipt of the registrations for Champlain and Charles Albanel. We have submitted the registration for Champlain to the Committee for approval. With regard to Charles Albanel, we will need an authorization letter from him/and/or his nearest living relative giving permission for use of his name on this registration before we can submit it for approval. We are holding this application in this office until such letter is received. Thank you for your attention to this matter.

Sincerely yours,

SIGNED

*Mrs. Carol Spiers*  
Carol Spiers (Mrs.), Secretary  
Rose Registrations

REPLY

Dear Mrs. Spiers: The rose Charles Albanel was named in honour of the explorer and missionary Charles Albanel, 1616-1696. In this case permission to use the name is not required.

SIGNED

*Felicites Svejda*  
Ms. Felicites Svejda

DATE

*April 15, 82*

RECEIVER: WRITE REPLY, DETACH STUB, KEEP PINK COPY, RETURN WHITE COPY TO SENDER.





P.O. BOX 725, DURHAM, ONTARIO N0G 1R0 • PHONE 519 / 369-5382

## APPLICATION FOR REGISTRATION

The undersigned hereby applies to register the following cultivar with the Canadian Ornamental Plant Foundation:

Species (Botanical) Name Rosa rugosa hybridSuggested Cultivar Name CHARLES ALBANEL

Alternative Name .....

Description in English or French, including where applicable, classification, details of colour, chromosome data, etc. (Use separate sheet if necessary).

Charles Albanel rose is very hardy, flowers repeatedly and is very resistant to blackspot and mildew. The flowers are 7-9 cm across, fragrant and have approx. 20 petals. The color is medium red, 72B-C. The shrub reaches a height of 0.3 and a diameter of 1 m, at Ottawa. The spreading and low growth habit, makes this rose suitable as a ground cover. The foliage is abundant, rugose, yellow-green, 146A.

Open pollination of seedling G09, in turn obtained from open pollination of Parentage the rugose hybrid Souvenir de Philemon Cochet.

Awards received, with dates .....

will be registered

Has cultivar been registered with international authority? ..... If so, give date .....

Name and address of authority American Rose Society, Box 30,000 Shreveport, Louisiana 71130.

Has cultivar been distributed in any way? ..... If so, give details .....

If not, when will cultivar be available for distribution? Spring 1982Originator FELICITAS SVEJDAAddress Ottawa Research Station, Central Experimental Farm, Ottawa, Ontario K1A 0C6.

Developer or Assignee, if applicable .....

Address .....

Registered by Agriculture Canada, Ottawa Research Station

(NOTE: \$10.00 FEE MUST ACCOMPANY APPLICATION)

January 22, 1982

DATE

SIGNATURE

G. M. T. Raylton

(FOR OFFICE USE ONLY)

Accepted by .....



# International Registration Authority For Roses

American Rose Center  
Box 30,000  
Shreveport, Louisiana 71130  
Rose Cultivar Registration Application

No. \_\_\_\_\_  
Date \_\_\_\_\_  
Received \_\_\_\_\_  
Approved \_\_\_\_\_

Proposed Name CHARLES ALBANEL

Has this rose been disseminated under another name anywhere in the world? No

If so, give synonyms \_\_\_\_\_

Patented or Trademarked \_\_\_\_\_ No. \_\_\_\_\_

Originator Felicitas Svejda Code name \_\_\_\_\_ Year 1982

Introducer Agriculture Canada, Ottawa Research Station Year 1982

Seed parent Seedling from open pollination, in turn obtained from open pollination of  
Souvenir de Philemon Cochet.

Pollen parent open pollination

Mutation of: \_\_\_\_\_

Classification Hybrid Rugosa

Bud form: ovoid

Bloom - Size: Depth 2 cm Diameter 7-9 cm Form Open

No. blooms in cluster 3-5 No. petals 20

Thorns, shape straight Color grey-green No. per 10cm. stem 30 (bristly & prickly)

Location \_\_\_\_\_

Fragrance fragrant

Describe Color Medium red, 72B-C, above, light red, 74C, on reverse side of petals

Color Chart used, R.H.S. Colour Chart

ARS Color Class: Medium red, 12.

Describe foliage Abundant, rugose, no. leaflets 7-9, yellow-green, 146A. Size of leaflets:  
3 cm long, 1.5-2 cm wide. Edge serrate.

Habit of growth low, spreading, 0.3 m high, 1 m across.

Quantity and continuity of bloom flowers intermittently throughout the summer, freely.

In what way is this rose different or better than existing cultivars Charles Albanel combines the  
high level of hardiness, flowering habit and combined resistance of blackspot and  
mildew of Souvenir de Philemon Cochet, one of our best hybrid rugosa cvs., with an  
attractive, dense, low and spreading shrub. It is suitable as a ground cover.

Applicant Dr. Tibor Rajhathy, Director

Firm Ottawa Research Station, Agriculture Canada

Address Bldg. No. 55, C.E. Farm, Ottawa, Ontario K1A 0C6

I am a member of the American Rose Society and herewith enclose \$5.00 (non-members must remit \$15.00)

Signed T. S.

Approved: American Rose Society Registration Committee

Chairman \_\_\_\_\_

PUBLICATION: Place and Date:

SLIDES of shrub and flower attached.



AMERICAN ROSE SOCIETY  
P. O. Box 30,000, Shreveport, Louisiana 71130

BASIC COLOR GROUPS

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- Group 10. Pink Blend. Cultivars primarily pink, but show some tones of other hues; yellow, orange, etc. Examples: Taffeta, Pres. Herbert Hoover, Helen Traubel, Chicago Peace.
- Group 11. Deep Pink. Examples: Tallyho, Charlotte Armstrong, Rubaiyat, McGredy's Scarlet, Prima Ballerina.
- Group (12). Medium Red. Examples: New Yorker, Christian Dior, Better Times, Permanent Wave, Ernest H. Morse.
- Group 13. Dark Red. Examples: Crimson Glory, Chrysler Imperial.
- Group 14. Red Blend. Cultivars primarily red, but tones of other hues; yellow, orange, etc. Examples: Bajazzo, Granada.
- Group 15. Mauve. Cultivars primarily lavender and purple. Examples: Sterling Silver, Lady X, Angel Face.
- Group 16. Russet. Cultivars primarily brown or tan in color. Examples: Fantan, Cafe, Brown Eyes.

The Cultivar (variety) Charles Albanel is to be classed in Group 12.

Signed: Felicitas Svejda Date: March 27, 1982



AMERICAN ROSE SOCIETY  
Post Office Box 30,000  
Shreveport, Louisiana 71130  
Phone: (318) 938-5402

READ & REPLY

PRIORITY  
URGENT  
SOON AS  
POSSIBLE  
NO REPLY  
NECESSARY

TO: Felicitas Svejda  
Agriculture Canada, Ottawa Research Station  
Bldg. 55, Central Experimental Farm  
Ottawa, Ontario, CANADA K1A 0C6

DATE November 8, 1979

SUBJECT "John Franklin" registration

Dear Ms. Svejda: With regard to the above named registration, please advise this office if this registration is ~~being named~~ named after a particular person. If so, please forward an authorization letter giving permission for use of this name for this registration to this office.

This is needed before this registration can be processed any further.

Sincerely yours,

SIGNED

*Mrs. Carol Spiers*  
Carol Spiers (Mrs.), Secretary  
Rose Registrations

REPLY  
November 19, 1979

Dear Mrs. Spiers: The rose John Franklin has been named in honor of the explorer Sir John Franklin. Authorization for using names of historical personalities is not required. Sincerely,

SIGNED

*Felicitas Svejda*

DATE Nov. 19, 1979

RECEIVER: WRITE REPLY, DETACH STUB, KEEP PINK COPY, RETURN WHITE COPY TO SENDER.



61 Mary St., Guelph, Ont.,  
N1G 2A9

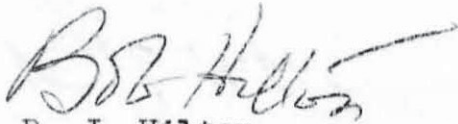
December 18, 1979

Mr. Lloyd J. Murray,  
Canadian Ornamental Plant Foundation,  
P.O. Box 725,  
DURHAM, Ontario, NOG 1R0

Dear Lloyd:

Thank you for sending on  
the registration form for the rose  
cultivar 'John Franklin'. I have duly  
signed it and return to you the pink  
form. As you noted on the 'phone, Dr.  
Svejda must have retained the third  
copy at Ottawa. In any case I will let  
her know that the rose is registered,  
by means of a copy of this letter.

Season's Compliments to you and  
yours.



R. J. Hilton,  
Registrar, COPE

*As I - Rec'd the forms to-day  
from Mr Murray - He often holds  
them until he has a "batch" to send  
me. Merry Christmas  
R.H.*





*International Registration Authority for Roses*

POST OFFICE BOX 30000 / SHREVEPORT, LA. 71130 / U.S.A.

January 2, 1980

Ms. F. Svejda  
Agriculture Canada  
Central Experimental Farm, Bldg. No. 50  
Ottawa, Ontario, Canada

Dear Ms. Svejda:

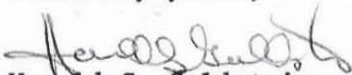
The Rose Registration Committee of the American Rose Society has officially approved the name of the rose listed below:

"John Franklin"

We will consider the name permanently registered if no objections are raised within thirty days after the name is published in the AMERICAN ROSE MAGAZINE.

We would appreciate receiving 2x2 color slides of the new roses. One shot should be a close-up and the other showing the complete bush. These slides are included in a series of slide lectures on the new roses, available to more than 400 rose clubs.

Sincerely yours,

  
Harold S. Goldstein  
Executive Director

HSG:cws

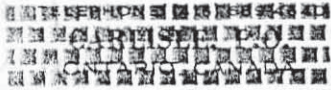




# CANADIAN ORNAMENTAL PLANT FOUNDATION

A CORPORATION INCORPORATED UNDER THE LAWS OF CANADA

TELEPHONE (519) 794-3020  
P.O. BOX 725, DURHAM,  
ONTARIO N0G 1R0



## APPLICATION FOR REGISTRATION

The undersigned hereby applies to register the following cultivar with the Canadian Ornamental Plant Foundation:

Species (Botanical) Name .....Rosa hybrida.....

Suggested Cultivar Name .....John Franklin.....

Alternative Name .....

Description in English or French, including where applicable, classification, details of colour, chromosome data, etc. (Use separate sheet if necessary).

Shrub: upright, 1.20 m height. Foliage: abundant, healthy, 5-7 leaflets, yellow green, 147A (R.H.S. Colour Chart); 3-6.5 cm long; 2-5 cm wide, ovate, acuminate, serrate, glabrous. Thorns: yellow-green with purple hue, variable, 8-17 per 10 cm stem section, slightly curved. Bud: ovoid, rose red, 58B. Flower: 6 cm diameter, open, in compound clusters of 10-30; 25 petals; Tyrian rose; 57A, upper surface; lower surface Rose Bengal, 57C. Fragrant. Hardy at Ottawa, flowers freely throughout the summer till frost.

Parentage ...Lilli Marlene X seedling from open pollination of ((Red Pinocchio X (Joanna Hill X R. spinosissima altaica))

Awards received, with dates .....

Has cultivar been registered with international authority? ..Yes..... If so, give date ..November 1, 1979..

Name and address of authority ...American Rose Society, P.O. Box 30,000, Shreveport, Louisiana, 71130.

Has cultivar been distributed in any way? ....No..... If so, give details .....

If not, when will cultivar be available for distribution? .....1980.....

Originator .....Felicitas Svejda.....

Address .....Ottawa Research Station, Central Experimental Farm, Ottawa, Ontario K1A 0C6

Developer or Assignee, as above  
If applicable.....

Address .....

Registered by .....Agriculture Canada, Ottawa Research Station.....

(NOTE: \$10.00 FEE MUST ACCOMPANY APPLICATION)

.....November 1, 1979.....  
DATE

.....T. R......  
SIGNATURE

(FOR OFFICE USE ONLY)

Accepted by .....  
REGISTRAR DATE

Royalty Rate ..... Effective From .....

*slides of shrub and fls incl*



American Rose Center  
Box 30,000  
Shreveport, Louisiana 71130  
Rose Cultivar Registration Application

No. \_\_\_\_\_  
Date \_\_\_\_\_  
Received \_\_\_\_\_  
Approved \_\_\_\_\_

Proposed Name JOHN FRANKLIN

Has this rose been disseminated under another name anywhere in the world? No

If so, give synonyms \_\_\_\_\_

Patented or Trademarked \_\_\_\_\_ No. \_\_\_\_\_

Originator FELICITAS SVEJDA Code name \_\_\_\_\_ Year 1980

Introducer Agriculture Canada, Ottawa Research Station Year 1980

Seed parent Lilli Marlene, F.

Pollen parent Seedling from open pollination of ((Red Pinocchio X (Joanne Hill X R. spinosissima altaica))

Mutation of: \_\_\_\_\_

Classification Shrub

Bud form: ovoid

Bloom - Size: Depth 2.5 cm Diameter 6 cm Form open

No. blooms in cluster compound clusters of up to 30 blooms No. petals 25

Thorns, shape slightly curved Color: yellow-green No. per 10cm. stem 8 - 17  
purple hue

Location OTTAWA, ONTARIO

Fragrance Fragrant

Describe Color Tyrian Purple, 57A, reverse Rose Bengal (57C), bud 58A.

Color Chart used, R.H.S. Colour Chart

ARS Color Class: 12, medium red

Describe foliage Abundant, glabrous, no. leaflets 5-7, yellow-green, 147A, 3-6.5 cm long.  
2-5 cm wide, serrate.

Habit of growth Upright, bushy, 1.20 m high, 1.20 m in diameter.

Quantity and continuity of bloom flowers very freely throughout the summer till frost.

In what way is this rose different or better than existing cultivars John Franklin is one of the very few roses which combine winterhardiness with perpetual flowering and a field resistance to mildew and blackspot. John Franklin has an attractive well balanced shrub and attractive regularly formed flowers.

Applicant Dr. Tibor Rajhathy, Director, Ottawa Research Station

Firm Agriculture Canada

Address Central Experimental Farm, Bldg. No. 50, Ottawa, Ontario, Canada K1A 0C6

I am a member of the American Rose Society and herewith enclose \$5.00 (non-members must remit \$15.00)

Signed F.S.

Approved: American Rose Society Registration Committee

Chairman \_\_\_\_\_

Slides of shrub and flo. incl.



BASIC COLOR GROUPS

Cultivars are classified according to their typical color when at their best.  
The following 16 basic color groups have been agreed upon.

- Group 1. White or near white. Examples: Pascali, Matterhorn, Garden Party, McGredy's Ivory and Snowbird.
- Group 2. Medium yellow. Examples: Buccaneer, Eclipse, Lemon Elegance.
- Group 3. Deep yellow. Examples: Lowell Thomas, Sunbonnet, Summer Sunshine.
- Group 4. Yellow Blend. Includes cultivars that are primarily yellow, with some tones of pink or red. Examples: Peace, Diamond Jubilee, American Heritage.
- Group 5. Apricot Blend. Includes cultivars that are primarily apricot but show tone of some other color. Examples: Apricot Dawn, Angels Mateau, Apricot Nectar.
- Group 6. Orange and Orange Blend. Includes cultivars primarily orange or orange with some other hues. Examples: Bettina, Fred Edmunds, California, Colour Wonder.
- Group 7. Orange-red. Examples: Hawaii, Montezuma, Spartan, Tropicana.
- Group 8. Light Pink. Examples: Radiance, Royal Highness, First Love.
- Group 9. Medium Pink. Variations in tone of pink between the upper and lower surfaces of the petals are not considered. Examples: Show Girl, Betty Uprichard, Duet, Bewitched.
- Group 10. Pink Blend. Cultivars primarily pink, but show some tones of other hues; yellow, orange, etc. Examples: Taffeta, Pres. Herbert Hoover, Helen Traubel, Chicago Peace.
- Group 11. Deep Pink. Examples: Tallyho, Charlotte Armstrong, Rubaiyat, McGredy's Scarlet, Prima Ballerina.
- Group 12. Medium Red. Examples: New Yorker, Christian Dior, Better Times, Permanent Wave, Ernest H. Morse.
- Group 13. Dark Red. Examples: Crimson Glory, Chrysler Imperial.
- Group 14. Red Blend. Cultivars primarily red, but tones of other hues; yellow, orange, etc. Examples: Bajazzo, Granada.
- Group 15. Mauve. Cultivars primarily lavender and purple. Examples: Sterling Silver, Lady X, Angel Face.
- Group 16. Russet. Cultivars primarily brown or tan in color. Examples: Fantan, Cafe, Brown Eyes.

The Cultivar (variety) JOHN FRANKLIN is to be classed in Group 12.

Signed: F.S. Date: Nov. 1, 1979



AMERICAN ROSE SOCIETY  
Post Office Box 30,000  
Shreveport, Louisiana 71130  
Phone: (318) 938-5402

**READ & REPLY**

PRIORITY
<b>URGENT</b>
SOON AS POSSIBLE
NO REPLY NECESSARY

Felicitas Svejda  
Ottawa Research Station  
Central Experimental Farm  
Ottawa Ontario Canada K1A 0C6

DATE December 13, 1982

SUBJECT

TO:

**MESSAGE**  
Dear Ms. Svejda: We have received your registration for William Baffin, however, we must have an authorization letter from him and/or his nearest living relative before we may process this registration.  
We will hold this registration until we receive this letter.  
Sincerely yours,

SIGNED *Mrs Carol Spiers*  
Carol Spiers (Mrs.), Secretary  
Rose Registrations

**REPLY**

Dear Mrs. Spiers:  
The rose William Baffin has been named in honor of the explorer and navigator William Baffin, 1584-1622. In this case, permission of relatives to use the name is not required.  
Sincerely,  
SIGNED *F. Svejda* DATE December 29/82

RECEIVER: WRITE REPLY, DETACH STUB, KEEP PINK COPY, RETURN WHITE COPY TO SENDER.





P.O. BOX 725, DURHAM, ONTARIO N0G 1R0 • PHONE 519/369-5382

May 2, 1983

Dr. T. Rajhathy,  
Agriculture Canada,  
Ottawa Research Station,  
CEF Bldg. #50,  
Ottawa, Ont. K1A 0C6

Dear Dr. Rajhathy:

We enclose your copy of registration for Rose 'William Baffin'. Registration of this new cultivar has now been finalized and it was announced to our members in our April Newsletter. We hope our commercial rose growers will show considerable interest in this new cultivar.

It is encouraging to note from our records that the industry is now starting to propagate some of the roses from your Research Station in larger quantities. We hope this trend continues.

Yours very truly,

A handwritten signature in cursive script, appearing to read 'Lloyd J. Murray'.

Lloyd J. Murray  
Secretary-Treasurer

LJM/fm

cc: K.Laver  
L.Mori

*Copy of this letter  
to Mr. Ivezala  
PK*





## *International Registration Authority for Roses*

POST OFFICE BOX 30000 / SHREVEPORT, LA. 71130 / U.S.A.

Feb. 10, 1983

Felicitas Svejda  
Ottawa Research Station  
Central Experimental Farm  
Ottawa, Ontario Canada K1A 0C6

Dear Ms. Svejda:

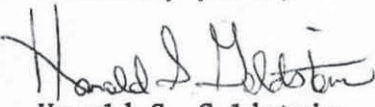
The International Register of New Rose Varieties, compiled by the American Rose Society and Ciopora have approved the name of the rose-listed below:

William Baffin

We will consider the name permanently registered if no objections are raised within thirty days after the name is published in the AMERICAN ROSE MAGAZINE.

We would appreciate receiving 2x2 color slides of the new rose. One shot should be of the complete bush and the other a close-up of the rose. These slides are included in a series of slide lectures on the new roses available to more than 400 rose clubs.

Sincerely yours,

  
Harold S. Goldstein  
Executive Director

HSG:cws



Mr. Lloyd J. Murray,  
Secretary-Treasurer,  
Canadian Ornamental Plant  
Foundation,  
P.O. Box 725  
Durham, Ontario  
NOG 1R0

February 16, 1983

Dear Mr. Murray:

Please find attached the acknowledgement of registration of William Baffin rose with the Intern. Registration Authority for Roses.

This letter should be sent to Mr. Jorgensen, I believe.

Sincerely,

(Miss) F. Svejda, Ph.D.  
Research Scientist  
Ornamental Plant Breeder

FS/ag

Encl. copy of letter.





P.O. BOX 725, DURHAM, ONTARIO N0G 1R0 • PHONE 519 / 369-5382

## APPLICATION FOR REGISTRATION

The undersigned hereby applies to register the following cultivar with the Canadian Ornamental Plant Foundation:

Species (Botanical) Name Rosa kordesii hybrid

Suggested Cultivar Name WILLIAM BAFFIN

Alternative Name \_\_\_\_\_

Description in English or French, including where applicable, classification, details of colour, chromosome data, etc. (Use separate sheet if necessary).

This rose is a winter-hardy climber which flowers repeatedly and is resistant to blackspot and mildew. Height: 2.5-3 m at Ottawa. Flowers in clusters of 30 blooms. Color deep pink, R.H.S. Colour Chart 66A above, 66C-D below. Diameter 6-7 cm, 20 petals. Foliage abundant, glossy, yellow-green, 147A. Leaflets 7-9, 2.5-8 cm long, 1.5-5 cm wide, ovate, acuminate, serrate.

Parentage Derived from open pollination of R. kordesii Wulff x hardy seedling.

Awards received, with dates \_\_\_\_\_

Has cultivar been registered with international authority? yes If so, give date 1982

Name and address of authority \_\_\_\_\_

Has cultivar been distributed in any way? No If so, give details \_\_\_\_\_

If not, when will cultivar be available for distribution? Spring of 1983

Originator Felicitas Svejda

Address Agriculture Canada, Ottawa Research Station, Central Exp. Farm, Ottawa, Ont.

K1A 0C6

Developer or Assignee, if applicable \_\_\_\_\_

Address \_\_\_\_\_

Registered by \_\_\_\_\_

(NOTE: \$10.00 FEE MUST ACCOMPANY APPLICATION)

November 29/82  
DATE

SIGNATURE

(FOR OFFICE USE ONLY)

Accepted by \_\_\_\_\_



# International Registration Authority For Roses

American Rose Center  
Box 30,000  
Shreveport, Louisiana 71130  
Rose Cultivar Registration Application

No. \_\_\_\_\_  
Date \_\_\_\_\_  
Received \_\_\_\_\_  
Approved \_\_\_\_\_

Proposed Name WILLIAM BAFFIN

Has this rose been disseminated under another name anywhere in the world? no

If so, give synonyms \_\_\_\_\_

Patented or Trademarked \_\_\_\_\_ No. \_\_\_\_\_

Originator Felicitas Svejda Code name \_\_\_\_\_ Year 1983

Introducer Agriculture Canada, Ottawa Research Station Year 1983

Seed parent R. kordesii Wueff x hardy seedling

Pollen parent open pollination

Mutation of: \_\_\_\_\_

Classification R. kordesii Hybrid

Bud form: ovoid

Bloom - Size: Depth 2 cm Diameter 6-7 cm Form open

No. blooms in cluster 30 No. petals 20

Thorns, shape straight Color: 177A-167A No. per 10cm. stem 18

Location Ottawa, Ontario

Fragrance none

Describe Color Deep pink. 66A above, 66C-D below, base light yellow, 8A-D. Bud: 63A

Color Chart used, R. H. S. color chart

ARS Color Class: 11, deep pink

Describe foliage Abundant, glossy, 7-9 leaflets, 2.5-8 cm long, 1.5-5 cm wide, ovate, serrulate, serrate, yellow green, 147A

Habit of growth climbing, strong arching canes

Quantity and continuity of bloom flowers repeatedly from June till September, freely.

In what way is this rose different or better than existing cultivars William Baffin is one of the

few winter hardy climbers which survives the winters at Ottawa without

coverage and even in severe winters showed tip injury only. Resistant

to blackspot and mildew.

Applicant OTTAWA RESEARCH STATION

Firm AGRICULTURE CANADA

Address CENTR. EXP. FARM OTTAWA, ONT. K1A 0C6

I am a member of the American Rose Society and herewith enclose \$5.00 (non-members must remit

\$15.00)

Signed \_\_\_\_\_

Approved: American Rose Society Registration Committee

Chairman \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_



AMERICAN ROSE SOCIETY  
P. O. Box 30,000, Shreveport, Louisiana 71130

BASIC COLOR GROUPS

Cultivars are classified according to their typical color when at their best.  
The following 16 basic color groups have been agreed upon.

- Group 1. White or near white. Examples: Pascali, Matterhorn, Garden Party, McGredy's Ivory and Snowbird.
- Group 2. Medium yellow. Examples: Buccaneer, Eclipse, Lemon Elegance.
- Group 3. Deep yellow. Examples: Lowell Thomas, Sunbonnet, Summer Sunshine.
- Group 4. Yellow Blend. Includes cultivars that are primarily yellow, with some tones of pink or red. Examples: Peace, Diamond Jubilee, American Heritage.
- Group 5. Apricot Blend. Includes cultivars that are primarily apricot but show tone of some other color. Examples: Apricot Dawn, Angels Mateau, Apricot Nectar.
- Group 6. Orange and Orange Blend. Includes cultivars primarily orange or orange with some other hues. Examples: Bettina, Fred Edmunds, California, Colour Wonder.
- Group 7. Orange-red. Examples: Hawaii, Montezuma, Spartan, Tropicana.
- Group 8. Light Pink. Examples: Radiance, Royal Highness, First Love.
- Group 9. Medium Pink. Variations in tone of pink between the upper and lower surfaces of the petals are not considered. Examples: Show Girl, Betty Uprichard, Duet, Bewitched.
- Group 10. Pink Blend. Cultivars primarily pink, but show some tones of other hues; yellow, orange, etc. Examples: Taffeta, Pres. Herbert Hoover, Helen Traubel, Chicago Peace.
- Group (11). Deep Pink. Examples: Tallyho, Charlotte Armstrong, Rubaiyat, McGredy's Scarlet, Prima Ballerina.
- Group 12. Medium Red. Examples: New Yorker, Christian Dior, Better Times, Permanent Wave, Ernest H. Morse.
- Group 13. Dark Red. Examples: Crimson Glory, Chrysler Imperial.
- Group 14. Red Blend. Cultivars primarily red, but tones of other hues; yellow, orange, etc. Examples: Bajazzo, Granada.
- Group 15. Mauve. Cultivars primarily lavender and purple. Examples: Sterling Silver, Lady X, Angel Face.
- Group 16. Russet. Cultivars primarily brown or tan in color. Examples: Fantan, Cafe, Brown Eyes.

The Cultivar (variety) WILLIAM BAFFIN is to be classed in Group 11.

Signed: Felicitas Frejda Date: Nov. 26, 1982





# CANADIAN ORNAMENTAL PLANT FOUNDATION

A CORPORATION INCORPORATED UNDER THE LAWS OF CANADA

TELEPHONE (519) 794-3020  
P.O. BOX 725, DURHAM,  
ONTARIO N0G 1R0

## APPLICATION FOR REGISTRATION

The undersigned hereby applies to register the following cultivar with the Canadian Ornamental Plant Foundation:

Species (Botanical) Name ....ROSA KORDESII HYBRID.....

Suggested Cultivar Name .....!John Cabot!.....

Alternative Name .....--.....

Description in English or French, including where applicable, classification, details of colour, chromosome data, etc. (Use separate sheet if necessary).

Pillar rose, height 2.50-3.00 m, good foliage cover, foliage yellow-green, 147A, 7 leaflets, 4-6 cm long. Flowers borne in clusters of 7-10, form open, 40 petals, red, 66A-C, fragrant. Very hardy at Ottawa. Survives without coverage but shows an average of 20% winterkill. Very floriferous during 6-7 weeks of first bloom in June-July. Sporadic bloom in August-September. Very resistant to Powdery Mildew and Blackspot. Vigorous growth and excellent recuperation power. Easily propagated from softwood cuttings.

Parentage .....ROSA KORDESII X UNNAMED SEEDLING.....

Awards received, with dates .....

Has cultivar been registered with international authority? .....Yes..... If so, give date .....

Name and address of authority ....American Rose Center.....  
Box 30,000, Shreveport, Louisiana 71130

Has cultivar been distributed in any way? .....Yes..... If so, give details .....

Sheridan Nurseries Ltd.; John Connon Nurseries Ltd.

If not, when will cultivar be available for distribution? .....

Originator .....Dr. Felicitas Svejda.....

Address .....Agriculture Canada, Central Experimental Farm,  
Ottawa, Ontario K1A 0C6.....

Developer or Assignee, if applicable.....

Address .....

Registered by .....

(NOTE: \$10.00 FEE MUST ACCOMPANY APPLICATION)

October 11, 1977  
DATE

S. J. T. Raylesley  
SIGNATURE

(FOR OFFICE USE ONLY)

Accepted by ..... REGISTRAR ..... DATE .....

Royalty Rate ..... Effective From .....



# International Registration Authority For Roses

American Rose Center  
Box 30,000  
Shreveport, Louisiana 71130  
Rose Cultivar Registration

No. \_\_\_\_\_  
N.R.C. \_\_\_\_\_  
Date \_\_\_\_\_

Proposed Name \_\_\_\_\_ 'JOHN CABOT'

Has this rose been disseminated under another name anywhere in the world? NO

If so, give synonyms \_\_\_\_\_

Patented or Trademarked \_\_\_\_\_ No. \_\_\_\_\_

Originator Felicitas Svejda Code name \_\_\_\_\_ Year 1977

Introducer Agriculture Canada Year 1978

Seed parent Rosa kordesii Wulf.

Pollen parent unnamed seedling

Mutation of: \_\_\_\_\_

Classification R. kordesii Hybrid

Bud form: Ovoid

Bloom - Size: Depth 3 cm Diameter 7 cm Form Open

No. blooms in cluster 7-10 No. Petals 40

Thorns, shape Falcate color: reddish-brown No. per 10cm. stem 10-15

Location OTTAWA, ONTARIO

Fragrance Fragrant

Describe color Red, 66A-C

Color Chart used R.H.S. Colour Chart

Habit of growth Climbing, strong, arching branches- Height 2.50 to 3.00 m

Describe foliage Abundant, healthy, yellow-green, 147A. 7 Leaflets, 4-6 cm long

Quantity and continuity of bloom Flowers very freely during 6-7 weeks in June-July and sporadically in August-September.

Approved by National Registration Center for Roses in \_\_\_\_\_

Signature of Registrar \_\_\_\_\_ Date \_\_\_\_\_

Approved and Recorded - International Registration Authority for Roses

Signature of Registrar Felicitas Svejda Date Oct. 12, 1977

Publication: Place and Date \_\_\_\_\_



AMERICAN ROSE SOCIETY  
P. O. Box 30,000, Shreveport, Louisiana 71130

BASIC COLOR GROUPS

Cultivars are classified according to their typical color when at their best.  
The following 16 basic color groups have been agreed upon.

- Group 1. White or near white. Examples: Pascali, Matterhorn, Garden Party, McGredy's Ivory and Snowbird.
- Group 2. Medium yellow. Examples: Buccaneer, Eclipse, Lemon Elegance.
- Group 3. Deep yellow. Examples: Lowell Thomas, Sunbonnet, Summer Sunshine.
- Group 4. Yellow Blend. Includes cultivars that are primarily yellow, with some tones of pink or red. Examples: Peace, Diamond Jubilee, American Heritage.
- Group 5. Apricot Blend. Includes cultivars that are primarily apricot but show tone of some other color. Examples: Apricot Dawn, Angels Mateau, Apricot Nectar.
- Group 6. Orange and Orange Blend. Includes cultivars primarily orange or orange with some other hues. Examples: Bettina, Fred Edmunds, California, Colour Wonder.
- Group 7. Orange-red. Examples: Hawaii, Montezuma, Spartan, Tropicana.
- Group 8. Light Pink. Examples: Radiance, Royal Highness, First Love.
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- Group 10. Pink Blend. Cultivars primarily pink, but show some tones of other hues; yellow, orange, etc. Examples: Taffeta, Pres. Herbert Hoover, Helen Traubel, Chicago Peace.
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- Group 14. Red Blend. Cultivars primarily red, but tones of other hues; yellow, orange, etc. Examples: Bajazzo, Granada.
- Group 15. Mauve. Cultivars primarily lavender and purple. Examples: Sterling Silver, Lady X, Angel Face.
- Group 16. Russet. Cultivars primarily brown or tan in color. Examples: Fantan, Cafe, Brown Eyes.

The Cultivar (variety) 'John Cabot' is to be classed in Group 12.

Signed: F. Frejola Date: OCT. 12, 1977



THE ROYAL  
NATIONAL  
ROSE SOCIETY

CHISWELL GREEN  
ST. ALBANS  
HERTFORDSHIRE AL2 3NR  
ST. ALBANS (0727) 50461

PATRON: HER MAJESTY  
QUEEN ELIZABETH, THE QUEEN MOTHER

Our reference: KJG/SH/TG

Please reply to:  
Secretary

From: Lieutenant Colonel K.J. Grapes

Mrs. F. Svejda,  
Ottawa Research Station,  
Building 50,  
Ottawa,  
Ontario, Canada,  
K1A 0G6

Dear *Mrs Svejda,*

1985 Trial Ground Award

I am delighted to inform you that your rose submitted for RNRS trials, 1983-1985 series, has been given the following award.

<u>TG No.</u>	<u>Your Ref.</u>	<u>Award</u>
5609	John Cabot	Certificate of Merit

Yours sincerely,

*Ken Green*

Secretary.





R. N. R. S. TRIALS

6 of all roses except CLIMBERS (2)  
THREE YEARS.

JUDGED INDIVIDUALLY BY 21 JUDGES

HEALTH 20 pts  
VIGOUR & HABIT 20  
FORM OF BLOOM/THURS AND COLOUR 20  
FRAGRANCE 10  
GENERAL EFFECT, CONTINUITY OF BLOOM, NOVELTY 30

ROSES CAN BE AWARDED TRIAL GROUND  
CERTIFICATE AFTER 2 YEARS

GOLD MEDAL, CERTIFICATE OF MERIT only  
at end of 3 YEARS.

For best Gold Medal rose  
PRESIDENT'S INTERNATIONAL TROPHY

HENRY EDWARDS MEMORIAL MEDAL  
For most fragrant rose

Dick Balfour



Research Branch  
Ottawa Research Station

Ottawa, Ontario  
K1A 0C6

November 28, 1977

Dr. R.J. Hilton,  
Director, Arboretum  
University of Guelph,  
Guelph, Ontario  
N1G 2A9

Dear Dr. Hilton:

Thank you for your comments to 'Jacques Cartier'.  
Regrettably, it came to my attention after we sent  
the registration forms to the Canadian Ornamental  
Plant Foundation that this name has been used already.  
Dr. Rajhathy sent a letter to Mr. Murray and asked  
him to change the name to John Cabot.

With regard to R. kordesii, your information is not  
correct. It has been described by Wulff in the  
Züchter 21: 122-132, in 1951. I should have added  
the author. Would you please be so kind and add the  
author's name in the registration form.

Seasonal greetings to you and yours.

Yours truly,

F.S.

(Miss) F. Svejda Ph.D  
Ornamental Plant Breeder

FS/ag





University of Guelph

ONTARIO AGRICULTURAL COLLEGE  
UNIVERSITY OF GUELPH ARBORETUM

November 25, 1977.

Dr. Felicitas Svejda  
Agriculture Canada Research Station,  
Central Experimental Farm,  
Ottawa, Ontario, K1A 0C6

Dear Dr. Svejda:

Two points relating to your application for COPF registration of 'Jacques Cartier' rose.

The most important is that the cultivar name cannot be accepted because a rose cultivar of that name is available in commerce. Granted it is not commonly seen or even known but the accompanying copy of a Tillotson rose catalogue page tells the story.

The second point is in the botanical description. *Rosa kordesii* has not been published so has no botanical standing. However, as a tetraploid hybrid of *R. rugosa* and *R. wichuriana*, the name certainly is used by the trade, therefore if your designation is *Rosa* (Kordesii hybrid) we might avoid the fact that *Rosa X kordesii* is, shall I say, botanical illiteracy.

In any case, I can easily insert the parentheses and will retain the application until I hear from you as to what alternative cultivar name you wish to submit.

Sincerely,

R.J. Hilton  
Director, Arboretum

RJH/db

c. Mr. Lloyd Murray,  
P.O. BOX 725,  
Durham, Ont. N0G 1R0.



Research Branch  
Ottawa Research Station

Ottawa, Ontario  
K1A 0C6

November 25, 1977

Mr. Lloyd J. Murray,  
Secretary Treasurer,  
Canadian Ornamental Plant Foundation,  
P.O. Box 725,  
Durham, Ontario  
NOG 1R0

Dear Mr. Murray:

Recently, we applied for registration of the Rosa kordesii hybrid 'Jacques Cartier'. Now it came to our attention that this name has already been used for another rose, introduced in 1868 by Moreau-Robert.

The name of John Cabot has not been given to a rose as yet. Please change the name of our rose to 'John Cabot' in your records.

Yours truly,

Tibor Rajhathy  
Acting Director  
Ottawa Research Station

FS/ag



P.O. Box 30,000 ■ Shreveport, Louisiana 71130

# THE AMERICAN ROSE SOCIETY

318/938-5402

HAROLD S. GOLDSTEIN  
Executive Director

December 6, 1977

Felicitas Svejda  
Agriculture Canada  
Ottawa, Ontario, CANADA

Dear Ms. Svejda:

We are in receipt of your letter of November 25, 1977 regarding the registration form for "Jacques Cartier". We have changed our records to show "John Cabot". However, we will need a permission letter from Mr. Cabot or his nearest relative before we can process this registration.

We will hold the registration form until we receive this correspondence from you. If we can be of any further service, please let us know.

Sincerely yours,

*Mrs. Carol Spiers*  
Carol Spiers (Mrs.)  
Secretary

cs



AIRMAIL

Research Branch  
Ottawa Research Station

Ottawa, Ontario  
K1A 0C6

December 13, 1977

Mrs. Carol Spiers,  
Secretary,  
The American Rose Society,  
P.O. Box 30,000  
Shreveport, Louisiana 71130  
U.S.A.

Dear Mrs. Spiers:

Thank you for changing the name of our R. kordesii hybrid to 'John Cabot'. I do not think a letter of permission is required because John Cabot is a historical personality who, as you know, discovered in 1497 and 1498 the shores of Nova Scotia and Newfoundland.

Season's greetings.

Yours truly,

(Miss) F. Svejda Ph.D  
Ornamental Plant Breeder

FS/ag



Research Branch  
Ottawa Research Station

Ottawa, Ontario  
K1A 0C6

November 25, 1977

Harold S. Goldstein,  
Registrar,  
International Registration  
Authority for Roses,  
Post Office Box 30000  
Shreveport, LA. 71130  
U.S.A.

Dear Mr. Goldstein:

Earlier this month, I mailed registration forms for the Rosa kordesii hybrid 'Jacques Cartier'. Yesterday I learned that this name has already been given to another rose, introduced in 1868 by Moreau-Robert and I understand this rose is still grown in some gardens.

Please be so kind and change the name of our rose to 'John Cabot' in your records and on our registration form.

Yours truly,

(Miss) F. Sv~~g~~eda Ph.D  
Ornamental Plant Breeder

FS/ag



P.O. Box 30,000 ■ Shreveport, Louisiana 71130

# THE AMERICAN ROSE SOCIETY

318/938-5402

January 9, 1978

HAROLD S. GOLDSTEIN  
Executive Director

Ms. Felicitas Svejda  
Ottawa Research Station  
Ottawa, Ontario, CANADA K1A 0C6

Dear Miss Svejda:

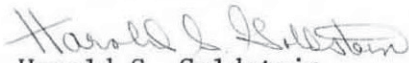
The Rose Registration Committee of the American Rose Society has officially approved the name of the rose listed below:

"John Cabot"

We will consider the name permanently registered if not objections are raised within thirty days after the name is published in the AMERICAN ROSE MAGAZINE.

We would appreciate receiving 2x2 color slides of the new rose. One shot should be a close-up and the other showing the complete bush. These slides are included in a series of slide lectures on the new roses, available to more than 400 rose clubs.

Sincerely yours,

  
Harold S. Goldstein  
Registrar

HSG:cws

AMERICAN ROSE SOCIETY  
Post Office Box 30,000  
Shreveport, Louisiana 71130  
Phone: (318) 938-5402

READ & REPLY

PRIORITY  
URGENT  
SOON AS  
POSSIBLE  
NO REPLY  
NECESSARY

Ms. Felicitas Svejda

TO: Agriculture Canada, Ottawa Research Station  
Bldg. No. 55, Central Experimental Farm  
Ottawa, Ontario, CANADA K1A 0C6

DATE March 13, 1979

SUBJECT Rose Registration Application  
for "David Thompson"

MESSAGE  
Dear Ms. Svejda:

Thank you for your application for rose registration for "David Thompson". As this is an individual's name, we must have an authorization letter from him and/or his nearest relative giving permission to use his name in the rose registration. Please forward this letter to us as soon as possible, so we may proceed with the registration. Sincerely,

SIGNED

REPLY Dear Mrs. Spiers:

The rose David Thompson has been named in honour of the explorer and geographer David Thompson, borne April 30, 1770 in London. He was the first white man to explore the Columbia river from source to mouth. No permission is required for using the name of a historical personality.

Sincerely,  
SIGNED Felicitas Svejda DATE March 20, 1979

RECEIVER: WRITE REPLY, DETACH STUB, KEEP PINK COPY, RETURN WHITE COPY TO SENDER.





Agriculture  
Canada

Research Branch  
Ottawa Research Station

Ottawa, Ontario  
K1A 0C6  
January 25, 1979

Your file    Votre référence

Our file    Notre référence

Canadian Ornamental Plant Foundation  
P.O. Box 725  
Durham, Ontario  
NOG 1R0

Dear Sir:

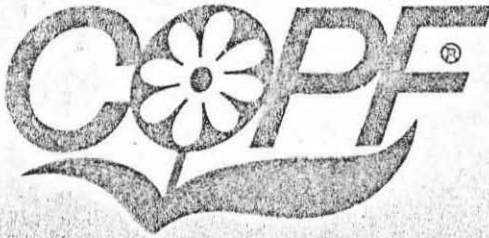
Attached is an application for registration of a cultivar  
named David Thompson (Rosa rugosa hybrid).

Yours truly,

*J. B. J. Randall*  
Tibor Rajhathy  
Director

bjr  
Att.  
cc - Dr. F. Svejda





P.O. BOX 725, DURHAM, ONTARIO N0G 1R0 • PHONE 519 / 369-5382

June 13, 1979

Dr. Tibor Rajhathy, Director  
Ottawa Research Station  
Bldg. #55, C. E. F.  
Ottawa, Ontario K1A 0C6

Dear Dr. Rajhathy:

We enclose your signed copies of the registration for your Forsythia 'Spring Gold' and the Rose 'David Thompson'. These new varieties are now fully registered and as you know have already been announced to the trade and arrangements made with several growers to receive propagating material from your station. I hope these new introductions gain considerable increase this season.

We are currently considering the possibility of issuing a news release to trade magazines for new varieties introduced through C.O.P.F. We hope this will generate some interest in new varieties among the trade as a whole and not just with the propagators.

Thank you very much for these new varieties. No doubt they come as a result of much work done at your station by you and your staff. We hope the day will come when these cultivars will gain wide acceptance in the trade and the public as well.

Yours very truly,

Lloyd J. Murray  
Secretary-Treasurer

LJM:dm

cc Henry Dekker  
Leno Mori

Encl.



AIRMAIL

Research Branch  
Ottawa Research Station

Ottawa, Ontario  
K1A 0C6

March 21, 1979

Harold S. Goldstein,  
Registrar, International Registration,  
Authority for Roses  
Post Office Box 30,000  
Shreveport, LA. 71130  
U.S.A.

Dear Mr. Goldstein:

Please find attached color slides of the shrub and spray of  
the newly registered R. rugosa hybrid David Thompson for  
your file.

Sincerely,

(Miss) F. Svejda Ph.D  
Research Scientist  
Ornamental Plant Breeder

FS/ag

Encl.



## International Registration Authority for Roses

POST OFFICE BOX 30000 / SHREVEPORT, LA. 71130 / U.S.A.

April 24, 1979

Ms. F. Svejda  
Agriculture Canada  
Bldg. No. 55  
Central Experimental Farm  
Ottawa, Ontario, CANADA K1A 0C6

Dear Ms. Svejda:

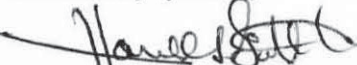
The Rose Registration Committee of the American Rose Society has officially approved the name of the rose listed below:

"David Thompson"

We will consider the name permanently registered if no objections are raised within thirty days after the name is published in the AMERICAN ROSE MAGAZINE.

We would appreciate receiving 2x2 color slides of the new rose. One shot should be a close-up and the other showing the complete bush. These slides are included in a series of slide lectures on the new roses, available to more than 400 rose clubs.

Sincerely yours,

  
Harold S. Goldstein  
Executive Director

HSG:cws





# CANADIAN ORNAMENTAL PLANT FOUNDATION

A CORPORATION INCORPORATED UNDER THE LAWS OF CANADA

TELEPHONE (416) 689-4640

CARLISLE, P.O.  
ONTARIO, CANADA

TELEPHONE (416) 754-0010  
P.O. BOX 780, BURNHAM,  
ONTARIO M9G 1S0

## APPLICATION FOR REGISTRATION

The undersigned hereby applies to register the following cultivar with the Canadian Ornamental Plant Foundation:

Species (Botanical) Name ..... **ROSA RUGOSA HYBRID**

Suggested Cultivar Name ..... **DAVID THOMPSON**

Alternative Name .....

Description in English or French, including where applicable, classification, details of colour, chromosome data, etc. (Use separate sheet if necessary).

Shrub type rose, upright, height 1.20 m good foliage cover, foliage rugose, 5 to 7 leaflets, leaflets 3 cm long, 2 cm wide. Foliage yellow-green, 146A. Flowers are borne in small clusters of 4, form open, 25 petals, color cyclamen purple, 74X, fragrant. Very hardy and resistant to mildew and blackspot. Flowers throughout the summer, freely. Easily propagated from softwood cutting

Parentage ..... Open pollination of unnamed seedling from a cross of Schaezberg X Frau Dagnar Hartopp.

Awards received, with dates .....

Has cultivar been registered with International authority? ..... If so, give date .....

Name and address of authority ..... Will be registered with American Rose Society, Box 30,000 Shreveport, Louisiana 71130, U.S.A.

Has cultivar been distributed in any way? ..... No ..... If so, give details .....

If not, when will cultivar be available for distribution? ..... Spring 1979.

Originator ..... Felicitas Svejda

Address ..... Agriculture Canada, Central Experimental Farm, Ottawa, Ontario K1A 0C6

Developer or Assignee, if applicable .....

Address .....

Registered by .....

(NOTE: \$10.00 FEE MUST ACCOMPANY APPLICATION)

DATE ..... May 22 1979

SIGNATURE ..... [Signature]

(FOR OFFICE USE ONLY)

Accepted by ..... [Signature]  
REGISTRAR

DATE ..... May 15 1979

Royalty Rate ..... 10%

Effective From ..... May 15/79



International Registration Authority for Roses

American Rose Center  
Box 30,000  
Shreveport, Louisiana 71130  
Rose Cultivar Registration Application

No. \_\_\_\_\_  
Date \_\_\_\_\_  
Received \_\_\_\_\_  
Approved \_\_\_\_\_

Proposed Name DAVID THOMPSON

Has this rose been disseminated under another name anywhere in the world? no

If so, give synonyms \_\_\_\_\_

Patented or Trademarked \_\_\_\_\_ No. \_\_\_\_\_

Originator Felicitas Svejda Code name \_\_\_\_\_ Year 1979

Introducer Agriculture Canada, Ottawa Research Station Year 1979

Seed parent unnamed seedling from open pollination of seedling from Schneezweg X

Pollen parent derived from open pollination Frau Dagmar Hartopp

Mutation of: \_\_\_\_\_

Classification R. rugosa hybrid

Bud form: ovoid

Bloom - Size: Depth 2 cm Diameter 7 cm Form open

No. blooms in cluster 4 No. petals 25

Thorns, shape straight Color: light green No. per 10cm. stem 50

Location Ottawa, Ontario

Fragrance very fragrant

Describe Color cyclamen red, 74A, white base

Color Chart used, R.H.S. Colour chart

ARS Color Class: \_\_\_\_\_

Describe foliage rugose, abundant, healthy, 5-7 leaflets, leaflet 3 cm long, 2 cm wide

Habit of growth upright, height 1.20 m

Quantity and continuity of bloom flowers freely throughout the summer with one peak of

In what way is this rose different or better than existing cultivars bloom in early and one in late summer.

Applicant Dr. Tibor Rajhathy, Director, Ottawa Research Station

Firm Agriculture Canada,

Address Bldg. No. 55, Central Experimental Farm, Ottawa, Ontario, Canada K1A 0C6

I am a member of the American Rose Society and herewith enclose \$5.00 (non-members must remit \$15.00)

Signed F. Svejda

Approved: American Rose Society Registration Committee

Chairman \_\_\_\_\_



AMERICAN ROSE SOCIETY  
P. O. Box 30,000, Shreveport, Louisiana 71130

BASIC COLOR GROUPS

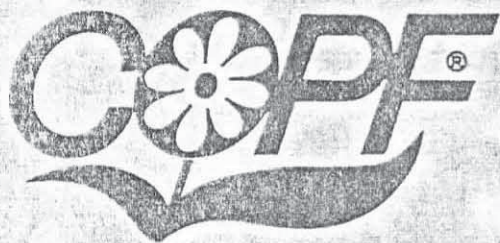
Cultivars are classified according to their typical color when at their best.  
The following 16 basic color groups have been agreed upon.

- Group 1. White or near white. Examples: Pascali, Matterhorn, Garden Party, McGredy's Ivory and Snowbird.
- Group 2. Medium yellow. Examples: Buccaneer, Eclipse, Lemon Elegance.
- Group 3. Deep yellow. Examples: Lowell Thomas, Sunbonnet, Summer Sunshine.
- Group 4. Yellow Blend. Includes cultivars that are primarily yellow, with some tones of pink or red. Examples: Peace, Diamond Jubilee, American Heritage.
- Group 5. Apricot Blend. Includes cultivars that are primarily apricot but show tone of some other color. Examples: Apricot Dawn, Angels Mateau, Apricot Nectar.
- Group 6. Orange and Orange Blend. Includes cultivars primarily orange or orange with some other hues. Examples: Bettina, Fred Edmunds, California, Colour Wonder.
- Group 7. Orange-red. Examples: Hawaii, Montezuma, Spartan, Tropicana.
- Group 8. Light Pink. Examples: Radiance, Royal Highness, First Love.
- Group 9. Medium Pink. Variations in tone of pink between the upper and lower surfaces of the petals are not considered. Examples: Show Girl, Betty Uprichard, Duet, Bewitched.
- Group 10. Pink Blend. Cultivars primarily pink, but show some tones of other hues; yellow, orange, etc. Examples: Taffeta, Pres. Herbert Hoover, Helen Traubel, Chicago Peace.
- Group 11. Deep Pink. Examples: Tallyho, Charlotte Armstrong, Rubaiyat, McGredy's Scarlet, Prima Ballerina.
- Group ⑫ Medium Red. Examples: New Yorker, Christian Dior, Better Times, Permanent Wave, Ernest H. Morse.
- Group 13. Dark Red. Examples: Crimson Glory, Chrysler Imperial.
- Group 14. Red Blend. Cultivars primarily red, but tones of other hues; yellow, orange, etc. Examples: Bajazzo, Granada.
- Group 15. Mauve. Cultivars primarily lavender and purple. Examples: Sterling Silver, Lady X, Angel Face.
- Group 16. Russet. Cultivars primarily brown or tan in color. Examples: Fantan, Cafe, Brown Eyes.

The Cultivar (variety) David Thompson is to be classed in Group 12.

Signed: Felicitas Svejola Date: March 2, 1979





CARLISLE P.O. ONTARIO, CANADA L0R 1H0 • PHONE 416/689-4640

February 4th, 1977

Dr. Tibor Rajhathy, Acting Director  
Research Branch  
Ottawa Research Station  
Agriculture Canada  
Ottawa, Ont.  
K1A 0C6

Dear Dr. Rajhathy:

Further to my letter of November 4th, I am pleased to enclose your copy of the Application for Registration of Rose rugosa 'Henry Hudson', signed by our new Registrar, Dr. R. J. Hilton.

An announcement has gone out to our members advising them of this registration, and we hope some will ask for budwood this year.

Sincerely

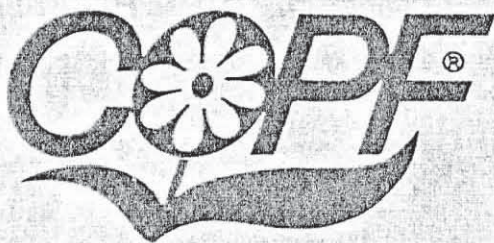
A handwritten signature in cursive script, which appears to read 'Gwen Stuppel'.

Gwen Stuppel  
Secretary-Treasurer

cc: Leno Mori, Chairman  
COPF Nursery Distribution Committee



*Copy for Dr. Svejda*



CARLISLE P.O. ONTARIO, CANADA L0R 1H0 • PHONE 416/689-4640

November 4th, 1976

Dr. Tibor Rajhathy, Acting Director  
Research Branch  
Ottawa Research Station  
Agriculture Canada  
Ottawa, Ont.  
K1A 0C6

Dear Dr. Rajhathy:

Your application for registration of Rose rugosa 'Henry Hudson' has been given tentative approval. However, at the present we do not have a Registrar who can officially sign the application on behalf of COPF. Once someone has been appointed to this post, a signed copy of the application will be sent to you for your records.

Sincerely

A handwritten signature in cursive script that reads 'Gwen Stupple'.

Gwen Stupple  
Secretary-Treasurer

cc: Leno Mori, Chairman,  
Nursery Distribution Committee



P.O. Box 30,000 ■ Shreveport, Louisiana 71130

# THE AMERICAN ROSE SOCIETY

318/938-5402

HAROLD S. GOLDSTEIN  
Executive Director

November 15, 1976

Miss F. Svejda, PhD  
Research Branch  
Ottawa Research Station  
Ottawa, Ontario K1A 0C6  
Canada

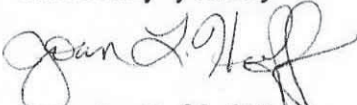
Dear Miss Svejda:

Enclosed are application forms for rose registration and the color charts which accompany them. When you have filled out these forms, please return them to us so that we may process them.

Also, this reminder. According to the rules of the International Code of Nomenclature of Cultivated Plants-1969, when a rose is named for someone we must have the written permission of either the person for whom a rose is named or some person in authority.

We look forward to hearing from you.

Sincerely yours,



Joan L. Huff (Miss)  
Secretary

Enclosure





*International Registration Authority for Roses*

POST OFFICE BOX 30000 / SHREVEPORT, LA. 71130 / U.S.A.

January 5, 1977

Miss F. Svejda, Ph.D  
Agriculture Canada  
Ottawa Research Station  
Ottawa, Ontario  
Canada K1A 0C6

Dear Miss Svejda:


The Rose Registration Committee of the American Rose Society has officially approved the names of your new roses listed below:

"Jens Munk"  
"Henry Hudson"

We will consider the names permanently registered if no objections are raised within thirty days after the names are published in the AMERICAN ROSE MAGAZINE.

We will appreciate receiving 2x2 color slides of your new roses. One shot should be a close-up and the other showing the complete bush. These slides are included in a series of slide lectures on the new roses, available to more than 400 rose clubs.

Sincerely yours,

  
Harold S. Goldstein  
Registrar

HSG/jlh



Research Branch  
Ottawa Research Station

Ottawa, Ontario  
K1A 0C6

January 11, 1977

Harold S. Goldstein,  
Registrar,  
International Registration  
Authority for Roses,  
Post Office Box 30000  
Shreveport, La. 71130  
U.S.A.

Dear Mr. Goldstein:

Please find enclosed color slides of close-up shots from 'Jens Munk' and 'Henry Hudson' and of a close-up and of bushes of 'Martin Frobisher'. 'Martin Frobisher' has been registered with I.R.A.R. in 1968.

Color slides of bushes from 'Jens Munk' and 'Henry Hudson' are not available at this time but I will send these for your file as soon as they will be available.

Yours truly,

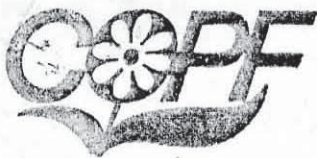
F. S.

(Miss) F. Svejda Ph.D  
Ornamental Plant Breeder

FS/ag

Encls.





# CANADIAN ORNAMENTAL PLANT FOUNDATION

A CORPORATION INCORPORATED UNDER THE LAWS OF CANADA

TELEPHONE (416) 689-4640

CARLISLE, P.O.  
ONTARIO, CANADA

## APPLICATION FOR REGISTRATION

The undersigned hereby applies to register the following cultivar with the Canadian Ornamental Plant Foundation:

Species (Botanical) Name ROSA RUGOSA

Suggested Cultivar Name HENRY HUDSON

Alternative Name ---

Description in English or French, including where applicable, classification, details of colour, chromosome data, etc. (Use separate sheet if necessary).

Shrub vigorous, well balanced, 0.50-0.75 m, good foliage cover, attractive hips. Foliage rugosa, 147A. Flowers very fragrant, 6-7cm, 25 petals, white with pink edges (155D), in clusters of 6-12. Unopened bud pink, 55A. Very hardy, flowers freely and repeatedly from June till frost, resistant to blackspot and mildew. Easily propagated from softwood cuttings.

Parentage From open pollination of a seedling in turn obtained from open pollination of Schneezwerg.

Awards received, with dates

Has cultivar been registered with international authority? No If so, give date

Name and address of authority

Has cultivar been distributed in any way? No If so, give details

If not, when will cultivar be available for distribution? A limited amount of budwood in 1977.

Originator Dr. Felicitas Svejda

Address Agriculture Canada, Central Experimental Farm, Ottawa, Ontario

Developer or Assignee, if applicable

Address

Registered by Agriculture Canada

(NOTE: \$10.00 FEE MUST ACCOMPANY APPLICATION)

DATE

SIGNATURE

(FOR OFFICE USE ONLY)

Accepted by

REGISTRAR

DATE Jan 12/77

Royalty Rate Effective From



# International Registration Authority For Roses

American Rose Center  
Box 30,000  
Shreveport, Louisiana 71130  
Rose Cultivar Registration

No. \_\_\_\_\_  
N.R.C. \_\_\_\_\_  
Date \_\_\_\_\_

Proposed Name Henry Hudson

Has this rose been disseminated under another name anywhere in the world? No

If so, give synonyms ---

Patented or Trademarked --- No. ---

Originator Felicitas Svejda Code name -- Year 1976

Introducer Agriculture Canada Year 1976

Seed parent unnamed seedling, derived from open pollination of a seedling

Pollen parent from the R. rugosa ev. 'Scanneezweg'  
(derived from open pollination)

Mutation of: ---

Classification R. rugosa hybrid

Bud form: ovoid

Bloom - Size: Depth 2.5 - 3.0 cm Diameter 6 - 7 cm Form open

No. blooms in cluster 5 - 7 No. Petals 25

Thorns, shape straight color: green No. per 10cm. stem 10

Location Ottawa, Ontario

Fragrance very fragrant

Describe color white, 155D with pink edges, 68C.

Color Chart used R.H.S. colour chart

Habit of growth low, bushy, reaches a height between 0.50 - 0.75 m.

Describe foliage rugose, abundant, healthy

Quantity and continuity of bloom flowers freely and repeatedly from June till frost.

Approved by National Registration Center for Roses in \_\_\_\_\_

Signature of Registrar \_\_\_\_\_ Date \_\_\_\_\_

Approved and Recorded - International Registration Authority for Roses

Signature of Registrar Felicitas Svejda Date Dec. 14, 1976

Publication: Place and Date \_\_\_\_\_



AMERICAN ROSE SOCIETY  
P. O. Box 30,000, Shreveport, Louisiana 71130

BASIC COLOR GROUPS

Cultivars are classified according to their typical color when at their best.  
The following 16 basic color groups have been agreed upon.

- Group 1. White or near white. Examples: Pascali, Matterhorn, Garden Party, McGredy's Ivory and Snowbird.
- Group 2. Medium yellow. Examples: Buccaneer, Eclipse, Lemon Elegance.
- Group 3. Deep yellow. Examples: Lowell Thomas, Sunbonnet, Summer Sunshine.
- Group 4. Yellow Blend. Includes cultivars that are primarily yellow, with some tones of pink or red. Examples: Peace, Diamond Jubilee, American Heritage.
- Group 5. Apricot Blend. Includes cultivars that are primarily apricot but show tone of some other color. Examples: Apricot Dawn, Angels Mateau, Apricot Nectar.
- Group 6. Orange and Orange Blend. Includes cultivars primarily orange or orange with some other hues. Examples: Bettina, Fred Edmunds, California, Colour Wonder.
- Group 7. Orange-red. Examples: Hawaii, Montezuma, Spartan, Tropicana.
- Group 8. Light Pink. Examples: Radiance, Royal Highness, First Love.
- Group 9. Medium Pink. Variations in tone of pink between the upper and lower surfaces of the petals are not considered. Examples: Show Girl, Betty Uprichard, Duet, Bewitched.
- Group 10. Pink Blend. Cultivars primarily pink, but show some tones of other hues; yellow, orange, etc. Examples: Taffeta, Pres. Herbert Hoover, Helen Traubel, Chicago Peace.
- Group 11. Deep Pink. Examples: Tallyho, Charlotte Armstrong, Rubaiyat, McGredy's Scarlet, Prima Ballerina.
- Group 12. Medium Red. Examples: New Yorker, Christian Dior, Better Times, Permanent Wave, Ernest H. Morse.
- Group 13. Dark Red. Examples: Crimson Glory, Chrysler Imperial.
- Group 14. Red Blend. Cultivars primarily red, but tones of other hues; yellow, orange, etc. Examples: Bajazzo, Granada.
- Group 15. Mauve. Cultivars primarily lavender and purple. Examples: Sterling Silver, Lady X, Angel Face.
- Group 16. Russet. Cultivars primarily brown or tan in color. Examples: Fantan, Cafe, Brown Eyes.

The Cultivar (variety) Henry Hudson is to be classed in Group 1.

Signed: F. Szejda Date: Dec 14, 1976





# CANADIAN ORNAMENTAL PLANT FOUNDATION

A CORPORATION INCORPORATED UNDER THE LAWS OF CANADA

TELEPHONE (416) 689-4640

CARLISLE, P.O.  
ONTARIO, CANADA

## APPLICATION FOR REGISTRATION

The undersigned hereby applies to register the following cultivar with the Canadian Ornamental Plant Foundation:

Species (Botanical) Name ..... Rosa rugosa .....

Suggested Cultivar Name ..... 'JENS MUNK' .....

Alternative Name .....

Description in English or French, including where applicable, classification, details of colour, chromosome data, etc. (Use separate sheet if necessary).

..... See attached sheet .....

Parentage ..... Schneezweig x Frau Dagmar Hartopp .....

Awards received, with dates .....

Has cultivar been registered with international authority? ..... If so, give date .....

Name and address of authority .....

Has cultivar been distributed in any way? ...Yes... If so, give details In spring of 1974, 70 one-year old plants sent to: Brookdale-Kingsway Ltd., Bowmanville, Ont.

..... Dutch Growers Garden Centre Inc., Saskatoon, Sask. .....

..... Sheridan Nurseries Ltd., Oakville, Ont. .....

If not, when will cultivar be available for distribution? .....

Originator ..... Dr. Felicitas Svejda .....

Address ..... Agriculture Canada, Central Experimental Farm, Ottawa .....

Developer or Assignee, if applicable.....

Address .....

Registered by ..... Agriculture Canada .....

(NOTE: \$10.00 FEE MUST ACCOMPANY APPLICATION)

..... April 1st, 1974 .....

DATE

..... Felicitas Svejda .....

SIGNATURE

(FOR OFFICE USE ONLY)

Accepted by [Signature] ..... 13/2/74 .....

REGISTRAR

DATE

Royalty Rate ..... 10¢ per bud, cutting ..... Effective From .....

..... or other unit of propagation .....



## 6. Description

This plant was selected because it is very hardy, flowers abundantly in June-July and again in August-September, is very resistant to blackspot and has a good field resistance to powdery mildew.

Flowers are 6-7 cm in diameter, borne in clusters from 6 to 12, regular in form and they show the golden stamen when open, similar to Schneezwerg. They are very fragrant and have 25 petals.

Colour: Medium pink, R.H.S. Colour Chart - 73B-73C.

Shrub is vigorous, reaches a final height of 2 m and has a good foliage cover. The foliage is rugose. Adorned in fall with sparkling red hips in addition to flowers.

Propagation: Easily propagated from softwood cuttings.



# International Registration Authority For Roses

American Rose Center  
Box 30,000  
Shreveport, Louisiana 71130  
Rose Cultivar Registration

No. \_\_\_\_\_  
N.R.C. \_\_\_\_\_  
Date \_\_\_\_\_

Proposed Name Jens Munk

Has this rose been disseminated under another name anywhere in the world? No

If so, give synonyms \_\_\_\_\_

Patented or Trademarked No No. ---

Originator Felicitas Svejda Code name \_\_\_\_\_ Year 1974

Introducer Agriculture Canada Year 1974

Seed parent Schneezwerg

Pollen parent Frau Dagmar Hartopp

Mutation of: ---

Classification R. rugosa hybrid

Bud form: ovoid

Bloom - Size: Depth 2,5 - 3,0 cm Diameter 6-7 cm Form open

No. blooms in cluster 5 - 7 No. Petals 25

Thorns, shape falcate color: green No. per 10cm. stem 28

Location Ottawa, Ontario

Fragrance very fragrant

Describe color medium pink, 73B - 73C

Color Chart used R.H.S. colour chart

Habit of growth upright, bushy, final height 2 m.

Describe foliage rugose, abundant, healthy

Quantity and continuity of bloom flowers abundantly in June, July and again in August.

Approved by National Registration Center for Roses in \_\_\_\_\_

Signature of Registrar Felicitas Svejda Date \_\_\_\_\_

Approved and Recorded - International Registration Authority for Roses

Signature of Registrar \_\_\_\_\_ Date \_\_\_\_\_

Publication: Place and Date \_\_\_\_\_



AMERICAN ROSE SOCIETY  
P. O. Box 30,000, Shreveport, Louisiana 71130

BASIC COLOR GROUPS

Cultivars are classified according to their typical color when at their best.  
The following 16 basic color groups have been agreed upon.

- Group 1. White or near white. Examples: Pascali, Matterhorn, Garden Party, McGredy's Ivory and Snowbird.
- Group 2. Medium yellow. Examples: Buccaneer, Eclipse, Lemon Elegance.
- Group 3. Deep yellow. Examples: Lowell Thomas, Sunbonnet, Summer Sunshine.
- Group 4. Yellow Blend. Includes cultivars that are primarily yellow, with some tones of pink or red. Examples: Peace, Diamond Jubilee, American Heritage.
- Group 5. Apricot Blend. Includes cultivars that are primarily apricot but show tone of some other color. Examples: Apricot Dawn, Angels Mateau, Apricot Nectar.
- Group 6. Orange and Orange Blend. Includes cultivars primarily orange or orange with some other hues. Examples: Bettina, Fred Edmunds, California, Colour Wonder.
- Group 7. Orange-red. Examples: Hawaii, Montezuma, Spartan, Tropicana.
- Group 8. Light Pink. Examples: Radiance, Royal Highness, First Love.
- Group 9. Medium Pink. Variations in tone of pink between the upper and lower surfaces of the petals are not considered. Examples: Show Girl, Betty Uprichard, Duet, Bewitched.
- Group 10. Pink Blend. Cultivars primarily pink, but show some tones of other hues; yellow, orange, etc. Examples: Taffeta, Pres. Herbert Hoover, Helen Traubel, Chicago Peace.
- Group 11. Deep Pink. Examples: Tallyho, Charlotte Armstrong, Rubaiyat, McGredy's Scarlet, Prima Ballerina.
- Group 12. Medium Red. Examples: New Yorker, Christian Dior, Better Times, Permanent Wave, Ernest H. Morse.
- Group 13. Dark Red. Examples: Crimson Glory, Chrysler Imperial.
- Group 14. Red Blend. Cultivars primarily red, but tones of other hues; yellow, orange, etc. Examples: Bajazzo, Granada.
- Group 15. Mauve. Cultivars primarily lavender and purple. Examples: Sterling Silver, Lady X, Angel Face.
- Group 16. Russet. Cultivars primarily brown or tan in color. Examples: Fantan, Cafe, Brown Eyes.

The Cultivar (variety) Jens Munk is to be classed in Group 9.

Signed: F. Szejda Date: Dec. 14, 1976



MEMO TO:

Dr. Allan Chan  
Director  
Ornamentals Research Service

April 1st, 1974

Re: Introduction of Nursery Stock

Please find enclosed the completed application form of the Canadian Ornamental Plant Foundation for registration and a photograph of the R. rugosa hybrid F36. I propose to name it Jens Munk, in honour of the danish fisherman who was one of the early Canadian explorers. This rose performed well at Ottawa since its first year of observation, in 1965. It has been recommended by Beaverlodge and Prince George and is presently evaluated at 14 other locations across Canada.

We have 70 one-year old plants available for shipment this spring and I shall appreciate it if you would give this matter your early attention.

F. Svejda

FS/ag

Encls.



ORNAMENTALS RESEARCH SERVICE

Mrs. Gwen Stupple,  
Canadian Ornamental  
Plant Foundation,  
CARLISLE, Ontario.  
LOR 1HO

Your file    Votre référence

Our file    Notre référence

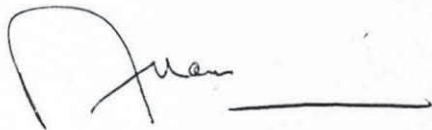
OTTAWA, Ontario.  
K1A 0C6

April 11, 1974.

Dear Gwen:

Enclosed is a letter and an application form from Dr. Svejda of our Service. Please note that she has 70 plants available for shipment this spring. Please advise who will be propagating and distributing these. If you could advise me of the nurserymen, I will issue the necessary instructions.

Yours sincerely,



Allan Chan,  
Director.

Encls.

AC/mad

C.C. J. Wilson  
F. Svejda ✓

OTTAWA, Ontario  
K1A 0C6

April 11, 1974



MEMO TO:

Dr. Allan Chan  
Director  
Ornamentals Research Service

June 5th, 1974

Re: Rosa rugosa Selection F36

Please find enclosed the first reports from outside test results of the R. rugosa selection F36, I propose to name Jens Munk. Plants of this rose have been shipped to:

Brookdale-Kingsway Ltd.; Dutch Growers Garden Center Ltd., and Sheridan Nurseries Ltd., for propagation and distribution upon your advise.

I prepared a note with the description of this rose for the Canadian Journal of Plant Science and Dr. Molnar informed me this morning after consultation with you that this note cannot be submitted because you wished to see this rose first before releasing it.

Please advise me of the correct procedure for releasing a new cultivar.

F. Svejda

Encl.

FS/ag

c.c. Dr. J.M. Molnar



Ornamentals Research Service

MEMORANDUM

TO: Dr. F. Svejda,  
Ornamental Plant  
Section,  
Plant Research  
Institute.

Your file    Votre référence

Our file    Notre référence

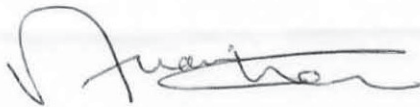
OTTAWA, Ontario.  
K1A 0C6

June 11, 1974.

RE: Rosa rugosa Selection F36

I am very concerned with the system that you are using for distribution. As I indicated to you in earlier correspondence, this must follow the system which is the official one for the Service and the Department. Your note with the discription can go to the Canadian Journal of Plant Science, through my office in the usual way. I will be writing to the recipients of the selection you have sent out for propagation. Distribution will be through the C.O.P.F.

Sincerely yours,



Allan Chan,  
Director.

AC/jm

cc Dr. Molnar



Ottawa Research Station  
Ornamentals Section

Ottawa, Ontario  
K1A 0C6

Mr. Leno Mori,  
Chairman of the Nursery  
Distribution Committee,  
Canadian Ornamental Plant Foundation,  
Carlisle, P.O.  
Ontario LOR 1H0

August 13th, 1976

Dear Mr. Mori:

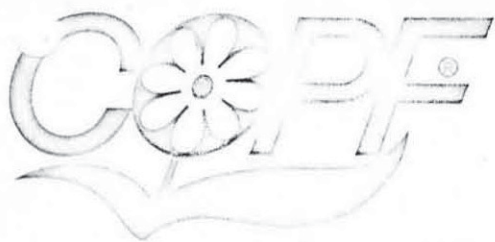
Please find enclosed the promised color slides of  
'Martin Frobisher' and 'Jens Munk'.

Sincerely,

(Miss) F. Svejda Ph.D  
Ornamental Plant Breeder

FS/ag  
encl.





CARLISLE P.O. ONTARIO, CANADA L0R 1H0 • PHONE 416/689-4640

December 3rd, 1974

MEMO TO: Allan Chan

FROM: Gwen Stupple

RE: ROSA RUGOSA 'JENS MUNK'

Enclosed is your copy of the registration form for this rose.

Early in January I will be asking the three growers who now have plants, to send 6 to each of three testing stations for evaluation, and I'll ask for a report back in September, 1977.

Best regards.

*Gwen Stupple*

AC

Research Branch  
Ottawa Research Station

Ottawa, Ontario  
K1A 0C6

December 15, 1976

American Rose Center  
Box 30,000  
Shreveport, Louisiana 71130  
U.S.A.

Dear Sirs:

Please find enclosed the completed registration forms for the R. rugosa hybrids Jens Munk and Henry Hudson. You will note that the roses were named in honor of early Canadian explorers. In this case, I assume a written permission from persons in authority to use the names will not be required. It is not uncommon to name a new variety in honor of historical personalities.

Yours truly,

(Miss) F. Svejda Ph.D  
Ornamental Plant Breeder

FS/ra  
Encl.





# CANADIAN ORNAMENTAL PLANT FOUNDATION

A CORPORATION INCORPORATED UNDER THE LAWS OF CANADA

TELEPHONE (416) 689-4640

CARLISLE, P.O.  
ONTARIO, CANADA

## APPLICATION FOR REGISTRATION

The undersigned hereby applies to register the following cultivar with the Canadian Ornamental Plant Foundation:

Species (Botanical) Name ..... ROSA RUGOSA HYBRID .....

Suggested Cultivar Name ..... JENS MUNK .....

Alternative Name ..... --- .....

Description in English or French, including where applicable, classification, details of colour, chromosome data, etc. (Use separate sheet if necessary).

A very hardy, repeatedly and abundantly flowering rose, very resistant to blackspot and resistant to powdery mildew. Flowers 6-7 cm, in clusters from 6 to 12, regular, open, very fragrant, 25 petals. Colour medium pink, R.H.S. Colour Chart 73B - 73C. Shrub vigorous, 2 m high, good foliage cover. Hips and flowers in fall. Propagation easily propagated from softwood cuttings.

Parentage ..... Schneezwerg x Frau Dagmar Hartopp .....

Awards received, with dates .....

Has cultivar been registered with international authority? ... No..... If so, give date .....

Name and address of authority .....

Has cultivar been distributed in any way? No..... If so, give details .....

If not, when will cultivar be available for distribution? .... Immediately.....

Originator ..... Felicitas Svejda .....

Address ..... Ornamentals Research Service, Agriculture Canada,

Developer or Assignee, ..... Central Experimental Farm, Ottawa KIA OC6

if applicable ..... as above .....

Address .....

Registered by .. Ornamentals Research Service, Agriculture Canada .....

(NOTE: \$10.00 FEE MUST ACCOMPANY APPLICATION)

May 3rd, 1974 .....

DATE

Siga A. Alsu .....

SIGNATURE

(FOR OFFICE USE ONLY)

Accepted by .....

REGISTRAR

DATE

Royalty Rate ..... Effective From .....





UNIVERSITY OF GUELPH · GUELPH · ONTARIO · CANADA

AREA CODE 519 824-4120

May 11, 1971.

Dr. Allan Chan,  
Director,  
Plant Research Institute,  
Canada Department of Agriculture,  
Ottawa, Ontario.

Dear Dr. Chan:

This will acknowledge receipt of the registration  
form for the "Martin Frobisher" rose.

Thank you for reminding me that the fee does not apply  
to plants originating at a Canada Department of Agriculture  
Station or University.

Yours very truly,

A handwritten signature in cursive script, appearing to read "Patricia Harney".

Patricia Harney,  
Registrar,  
Canadian Ornamental Plant Foundation.

PH/mj

CC: Dr. Felicitas Svejda





UNIVERSITY OF GUELPH · GUELPH · ONTARIO · CANADA

AREA CODE 519 · 824-4120

December 10, 1971

Dr. Felicitas Svejda,  
Ornamental Plant Section,  
Plant Research Institute,  
Canada Department of Agriculture,  
Ottawa 3, Ontario.

Dear Felicitas,

I have been checking on the cultivars registered with the Canadian Ornamental Plant Foundation with the view of getting as many as possible registered with appropriate international registration authority. I was therefore wondering if you had registered 'Martin Frobisher' with the International Registration Authority for Roses (The American Rose Society) in Columbus, Ohio. If not, and you wish it registered internationally, I have the necessary forms and could forward them to you for completion.

Yours sincerely,

*Pat Harney*

Patricia Harney,  
Registrar, C.O.P.F.



## International Registration Authority for Roses

POST OFFICE BOX 3568 / COLUMBUS, OHIO 43214 / U.S.A.

October 2, 1968

Miss Felicitas Svejda  
Ornamentals  
Canada Department of Agriculture  
Ottawa Research Station,  
Central Experimental Farm  
Ottawa, Ontario  
Canada

Dear Miss Svejda:

The Rose Registration Committee of the American Rose Society has officially approved the name of your new rose 'Martin Frobisher.'

This name will now be published in the various horticultural journals throughout the United States, as well as abroad. We will consider the name permanently registered if no objections are raised within thirty days after the name is published in the American Rose magazine.

Sincerely,

O. Keister Evans, Jr.  
Registrar

OKE:ps

cc: Dr. R. C. Allen, Chairman  
Rose Registration Committee



OTTAWA RESEARCH STATION, CENTRAL EXPERIMENTAL FARM

Mr. O. Keister Evans Jr.,  
Executive Secretary-Editor,  
American Rose Society,  
4048 Roselea Place,  
Columbus, Ohio 43214,  
U.S.A.

Ottawa, Ontario,  
July 5, 1968.

Dear Mr. Evans:

I think you might be able to help with the registration of one of my rose selections with the International Rose Registration Authority. A description and photograph of this selection which I would like to name Martin Frobisher are enclosed.

This plant has performed well during the past six years at Ottawa. It is hardy and flowers throughout the season until frost. Appearance of shrub and flower is pleasing. I consider it an improvement over the commercially available Hybrid Rugosa cultivars. At present it is grown at different locations across Canada and at Boerners Botanical Gardens in Hales Corners, Wisconsin, U.S.A. Reports on its performance have been favourable. It will be available commercially in 1969.

Yours truly,

Miss Felicitas Svejda,  
Ornamentals.

FS:VB

Enc.



APPLICATION FORM

Canadian Ornamental Plant Foundation

Department of Horticulture  
Ontario Agricultural College  
University of Guelph,  
Guelph, Ontario, Canada.

DATED... APRIL 15, 1971.....

1. Name and residence of the originator.

NAME FELICITAS SVEJDA

ADDRESS CANADA DEPT. AGRICULTURE  
CENTRAL EXPER. FARM  
OTTAWA, ONT.  
K1A 0C6

2. Name and residence of the introducer, if any, or their assignees.

NAME PLANT RESEARCH INSTITUTE

ADDRESS CANADA DEPT. AGRICULTURE  
CENTRAL EXPER. FARM  
OTTAWA, ONT.  
K1A 0C6

3. Suggested name

MARTIN FROBISHER

Alternative name \_\_\_\_\_

4. Parentage when known

FROM OPEN POLLINATION OF THE HYBRID RUGOSA CV  
SCHNEEZWERG

5. Awards received, with dates

6. Description in English or French including where applicable, classification, details of colour, chromosome data etc.

HYBRID RUGOSA; COMBINES WINTER HARDINESS WITH A  
FLOWERING SEASON FROM JUNE UNTIL FROST; RESISTANT TO  
MILDEW AND BLACKDROT; CHROMOSOME NO (2n) 14,  
FLOWERS ARRANGED IN CLUSTERS FROM 6-12, FRAGRANT, 5-6 cm  
40 PETALS; NEYRON ROSE (R.H.S. COLOUR CHART 76A-76D)  
TWO TONE  
SHRUB 1.6-1.8 meters HEIGHT, GOOD FOLIAGE COVER, WOOD REDDISH-  
BROWN, UPPER PART OF CANES SPINELESS



APPLICATION FOR REGISTRATION OF ROSE

American Rose Society

Columbus, Ohio 43214

I submit for registration the new or hitherto unnamed rose described below, believing that it has definite advantages over existing varieties, and that the name has not been previously used.\*

Proposed Name ..... Mantia ..... Froehisher.....

Class..Hybrid Rugosa.....Sport or Seedling.....Seedling.....

Parentage ....Schneezwerg...open pollinated.....

Name and Address of Originator ..Felicitas Svajda.....

Research Station, Canada Department of Agriculture.....  
Ottawa, Ontario.

DESCRIPTION:

Habit of plant .....Upright growth, 5-6 feet high.....

Character of foliage ...Yellow green, abundant.....

Freedom of growth and hardiness ..Vigorous, very hardy.....

Form of bud ....Ovoid.....

Form of flower ...Open.....

Size when fully open ...5-6 cm.....

Number of petals .....40.....

Color .....Light pink, medium pink at base.....

Fragrance .....strong.....

Borne singly, several together, or clustered ...several together.....

Freedom of bloom .....Free.....

Lasting quality .....Fair.....

In what way do you consider this rose better than existing varieties? ..It combines winterhardiness with a flowering period from June until frost and has also a good field-resistance to mildew...Appearance of shrub and flower...is pleasing...Outstanding among hardy rugosa hybrids....

I am a paid-up member of the American Rose Society, and enclose \$25 (If not, I herewith remit \$10 which is to be returned if registration is refused.)

DATE

SIGNED.....Felicitas Svajda.....

July 18, 1968.....

ADDRESS...Research Station, Canada Department  
Agriculture, Central Experimental Farm  
Ottawa, Ontario

\* nor has the rose been previously disseminated under another name either in the United States or elsewhere.



AMERICAN ROSE SOCIETY'S OFFICIAL RECORD CARD OF ROSE INFORMATION

Name MARTIN FROBISHER Class HYBR. RU.

Originator F. SVEJDA <sup>CANADA DEPT.</sup> Introducer OF AGRICULTURE Year 1968

Parent: Seed SCHNEEZWERG Pollen OPEN POLLINATED  
(If sport, name parent variety.)

Type BETTY BLAND  
(As resembling in form La France, Killarney, Baroness Rothschild, or some other well-known rose.)

BUD—Size: Very large. Large. Medium. Small. Form: Long pointed. Ovoid. Globular.  
Color: (If different from that of bloom.)

BLOOM— Blooms borne: Singly. Several together. In clusters.  
Size: Very large. Large. Medium. Small. On stem: Long. Medium. Short. Strong. Normal. Weak.  
Form: Full. Open. Cupped. High center. Globular. Petalage:\* Single. Semi-double. Double. Very double.  
Lasting Quality: Very good. Good. Fair. Poor. Petal-persistence: Drop off cleanly. Hang on.  
Fragrance: Slight. Moderate. Strong. (Note any peculiarity.)

Color: (Give one general color, with variations, if any, at center, at edges of petals, and at back of petals.)

*Light pink, medium pink at center*

\*Single, one row petals; semi-double, two or more rows petals;  
double, full; very double, many-petaled and close.

OVER



Name MARTIN FROBISHER continued

FOLIAGE—Quantity: Abundant. Normal. Sparse. Color: Light green. Normal green. Dark green. Bronzy.  
Texture: Leathery. Glossy. Soft. Wrinkled. Size: Large. Medium. Small.

BARK AND TWIGS—  
Color: Green. Reddish brown. Other color. Disease-resistance: Mildews. Black-spots. Resistant.  
Tborns: Many. Ordinary. Few. None.

GROWTH—Very vigorous. Vigorous. Moderate. Poor. Habit: Climbing. Trailing. Upright. Bushy. Dwarf.

SIZE AND ASPECT\*— Compact, 5 to 6 feet

BLOOMING—Quantity: Profuse. Abundant. Few. Moderate. Sparse. Number blooms in season \_\_\_\_\_.  
Time: May. June. July. Aug. Sept. Oct. Nov. Continuity: Continuous. Intermittent. 15 weeks.

AVERAGE HARDINESS—Uninjured. Tips freeze. Freezes to \_\_\_\_\_ inches. Freezes to ground. Winterkills.

AWARDS—

Indicate how name is pronounced FRO' BISHER

Name of person reporting FELICITAS SVEJDA

Date JULY 18, 1968 Address RESEARCH STATION, CANADA  
DEPT AGRICULTURE, OTTAWA, ONT.

Those who report on this card are urged to give FULL INFORMATION if possible. Fill in blank spaces and underline words which describe the rose named. Any additional information may be written below.

UPPER PART OF BRANCHES SPINELESS

\*Mention height when well grown; whether of compact or open habit, other peculiarities of form in the plant.

 RETURN THIS CARD TO AMERICAN ROSE ANNUAL, COLUMBUS, OHIO **OVER**



AMERICAN ROSE SOCIETY  
4048 Roselea Place, Columbus, Ohio 43214

BASIC COLOR GROUPS

Varieties are classified according to their typical color when at their best.  
The following 16 basic color groups have been agreed upon.

- Group 1 - White or near White. Examples: Caledonia, Mme. Jules Bouche, McGredy's Ivory and Snowbird.
- Group 2 - Medium Yellow. Examples: Mandalay, Eclipse
- Group 3 - Deep Yellow. Examples: Lowell Thomas, Mrs. Pierre S. du Pont.
- Group 4 - Yellow Blend. Includes varieties that are primarily yellow, with some tones of pink or red. Examples: Mme. Joseph Ferraud, Diamond Jubilee, Peace.
- Group 5 - Apricot Blend. Includes varieties that are primarily apricot, but show tones of some other hue. Examples: Apricot Dawn, Angels Mateau.
- Group 6 - Orange and Orange Blend. Includes varieties primarily orange or orange with some other hues. Examples: Mark Sullivan, Fred Edmunds.
- Group 7 - Orange-red. Examples: Hawaii, Geranium Red, Montezuma, Spartan.
- Group 8 - Light Pink. Examples: Radiance, Mrs. Charles Bell, President Macia.
- Group 9 - Medium Pink. Examples: Show Girl, Betty Uprichard, Capistrano, Ernie Pyle, The Doctor. Variations in tone of pink between the upper and lower surfaces of the petals are not considered.
- Group 10 - Pink Blend. Varieties primarily pink, but show tones of other hues: yellow, orange, etc. Examples: Taffeta, Pres. Herbert Hoover, Mme. Cochet-Cochet.
- Group 11 - Light Red and Deep Pink. Examples: Tallyho, Charlotte Armstrong, Rubaiyat, McGredy's Scarlet, Applause.
- Group 12 - Medium Red. Examples: New Yorker, Christopher Stone, Southport, San Fernando, Poinsettia, Grande Duchesse Charlotte.
- Group 13 - Dark Red. Examples: Crimson Glory, Nocturne.
- Group 14 - Red Blend. Varieties primarily red, but with tones of other hues: yellow, orange, etc. Examples: Mme. Henri Guillot, Forty Niner, Hector Deane.
- Group 15 - Mauve. Varieties primarily lavender and purple. Examples: Sterling Silver, Twilight, Amy Vanderbilt.
- Group 16 - Russet. Varieties primarily brown or tan in color. Examples: Fantan, Cafe, Brown Eyes.

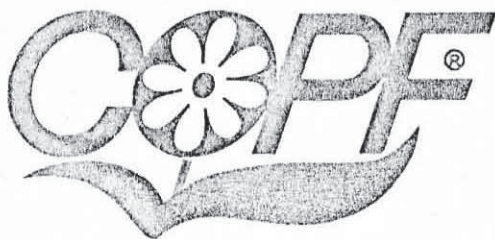
The variety MARTIN FROBISHER is to be classed in

color group No. 8 described above. This information will be used in rose show classification and Proof of the Pudding reports.

Signed: Felicitas Szejda

One copy of this form should be returned to the American Rose Society; the other copy is for your records.





P.O. BOX 725, DURHAM, ONTARIO N0G 1R0 • PHONE 519/794-3020

October 31, 1977

Dr. Tibor Rajhathy, Acting Director  
Agriculture Canada,  
Research Branch  
Ottawa Research Station,  
Ottawa, Ontario K1A 0G6


Dear Dr. Rajhathy:

Enclosed are your signed registration forms for the four hybrid roses - Moncton, Elmira, Bonavista and Sydney.

These have been announced to our members and will appear on the quarterly propagation report with the next issue.

Your interest in developing new plants is greatly appreciated and in particular the work of Dr. Svejda with these hybrid roses. We hope they will be well received and propagated in substantial quantities.

Yours very truly,

  
Lloyd J. Murray  
Secretary-Treasurer



Research Branch  
Ottawa Research Station

Ottawa, Ontario  
K1A 0C6

November 15, 1977

MEMORANDUM TO:

Dr. Tibor Rajhathy  
Acting Director  
Ottawa Research Station

Re: Release of R. rugosa x chinensis hybrids  
Elmira, Bonavista, Moncton and Sydney

---

Thank you for the copy of the letter from Lloyd J. Murray, Secretary-Treasurer of the Canadian Ornamental Plant Foundation. In this letter, Mr. Murray expresses the hope that these roses will be propagated in substantial quantities by the Canadian Nursery trade. As you will recall from our conversation on this matter, I consider these rose registrations as a release of genetic stock and not as new cultivars, suitable for a wide release to commercial growers.

I might have been more specific at that time, and <sup>have</sup> asked you to state our intentions in the earlier letter. Would you please send a letter to Mr. Murray in answer to his recent letter and state clearly our intention to release plant material of these hybrids in limited quantities to rose breeders and to institutions for inclusion in rose collections.

Today, I received also the letter of Mrs. Steen, which she sent to your office on October 31. Presumably, she will have received my letter and identification record from Dr. J. McNeil, I sent to her on November 3.

F. S.

F. Svejda  
Ornamental Section

FS/ag



Research Branch  
Ottawa Research Station

Ottawa, Ontario  
K1A 0C6

Your file    Votre référence

Our file    Notre référence

December 12, 1977

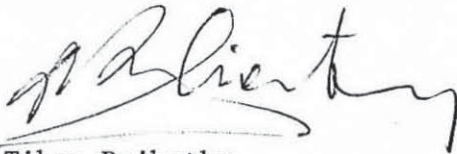
Mr. L. J. Murray  
Secretary-Treasurer  
Canadian Ornamental Plant Foundation  
P.O. Box 725  
Durham, Ontario  
NOG 1R0

Dear Mr. Murray:

When we applied for registration of the Rosa rugosa x chinensis hybrids Elmira, Bonavista, Moncton and Sydney we should have clearly stated that these are considered as genetic stocks rather than cultivars for release.

I apologize for any inconvenience this might have caused you.

Yours truly,



Tibor Rajhathy  
Acting Director

TR/CB

cc Dr. Svejda ✓

P.O. Box 30,000 ■ Shreveport, Louisiana 71130

# THE AMERICAN ROSE SOCIETY

318/938-5402

HAROLD S. GOLDSTEIN  
Executive Director

November 30, 1977

Miss F. Svejda  
Research Branch  
Ottawa Research Station  
Ottawa, Ontario, CANADA  
K1A 0C6

Dear Miss Svejda:

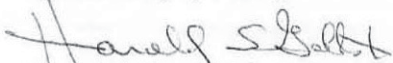
The Rose Registration Committee of the American Rose Society has officially approved the names of the roses listed below:

"Elmira"  
"Bonavista"  
"Sydney"  
"Moncton"

We will consider the names permanently registered if no objections are raised within thirty days after their names are published in the AMERICAN ROSE MAGAZINE.

With reference to Jacques Cartier, we cannot register this rose as we already have one registered. This appears on page 177 of Modern Roses 7. Also, there is a "Jacques Carteau", and this would make the third release of this name. Perhaps you would like to submit another name. I will hold the registration until we hear from you.

Sincerely yours,



Harold S. Goldstein  
Executive Director

HSG:cws





# CANADIAN ORNAMENTAL PLANT FOUNDATION

A CORPORATION INCORPORATED UNDER THE LAWS OF CANADA

TELEPHONE (416) 689-4640  
CARLISLE, P.O.  
ONTARIO, CANADA

STEWART & STEWART  
P.O. BOX 100  
TORONTO, ONT. M5G 1K9

## APPLICATION FOR REGISTRATION

The undersigned hereby applies to register the following cultivar with the Canadian Ornamental Plant Foundation:

Species (Botanical) Name **ROSA RUGOSA X R. CHINENSIS HYBRID**

Suggested Cultivar Name **BONAVISTA**

Alternative Name **- - -**

Description in English or French, including where applicable, classification, details of colour, chromosome data, etc. (Use separate sheet if necessary).

**Shrub well balanced, medium height, approx. 1 m, good foliage cover. Usually 7 leaflets, 2 to 4 cm long. Flowers very fragrant, borne in small clusters of 3 to 6, form open, 20 petals, 5 cm, soft pink, 68A to C. Survives the winters at Ottawa without coverage, flowers repeatedly and profusely during first flush of bloom, very resistant to powdery mildew and with good field resistance to blackspot. Easily propagated from softwood cuttings. Not recommended for localities with more severe winters than at Ottawa, Ontario.**

Parentage **'SCHNEEZWERG' X 'Nemesis'**

Awards received, with dates

Has cultivar been registered with international authority? **No** If so, give date

Name and address of authority **Will be registered with Amer. Rose Soc.**

Has cultivar been distributed in any way? **No** If so, give details

If not, when will cultivar be available for distribution? **A limited amount of budwood in 1978**

Originator **Dr. Felicitas Svejda**

Address **Agriculture Canada, Central Experimental Farm, Ottawa, Ontario**

Developer or Assignee, if applicable

Address

Registered by **Agriculture Canada**

(NOTE: \$10.00 FEE MUST ACCOMPANY APPLICATION)

**August 17, 1977**  
DATE

SIGNATURE

(FOR OFFICE USE ONLY)

Accepted by **[Signature]**  
REGISTRAR

DATE

Royalty Rate Effective From



# International Registration Authority For Roses

American Rose Center  
Box 30,000  
Shreveport, Louisiana 71130  
Rose Cultivar Registration

No. \_\_\_\_\_  
N.R.C. \_\_\_\_\_  
Date \_\_\_\_\_

Proposed Name BONAVISTA

Has this rose been disseminated under another name anywhere in the world? NO

If so, give synonyms --

Patented or Trademarked -- No. \_\_\_\_\_

Originator Felicitas Svejda Code name \_\_\_\_\_ Year 1977

Introducer Agriculture Canada Year 1977

Seed parent R. rugosa cultivar 'Schneezwerg'

Pollen parent R. chinensis cultivar 'Nemesis'

Mutation of: \_\_\_\_\_

Classification R. rugosa X R. chinensis hybrid

Bud form: VOID

Bloom - Size: Depth 2 cm Diameter 5 cm Form Open

No. blooms in cluster 3 - 6 No. Petals 20

Thorns, shape Falcate color: Red on young branches No. per 10cm. stem 4 - 10

Location Ottawa, Ontario

Fragrance Very fragrant

Describe color Light pink, 68A-C, base white

Color Chart used R.H.S. colour chart

Habit of growth Upright, bushy, height approx. 1.00 m

Describe foliage Abundant, healthy, yellow green, 5-7 leaflets, 2-4 cm. long

Quantity and continuity of bloom Flowers repeatedly and abundantly during first flush of bloom.

Approved by National Registration Center for Roses in \_\_\_\_\_

Signature of Registrar \_\_\_\_\_ Date \_\_\_\_\_

Approved and Recorded - International Registration Authority for Roses

Signature of Registrar Felicitas Svejda Date Aug. 17, 1977

Publication: Place and Date \_\_\_\_\_



AMERICAN ROSE SOCIETY  
P. O. Box 30,000, Shreveport, Louisiana 71130

BASIC COLOR GROUPS

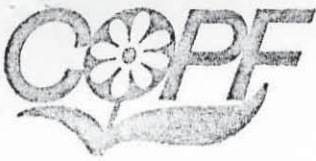
Cultivars are classified according to their typical color when at their best. The following 16 basic color groups have been agreed upon.

- Group 1. White or near white. Examples: Pascali, Matterhorn, Garden Party, McGredy's Ivory and Snowbird.
- Group 2. Medium yellow. Examples: Buccaneer, Eclipse, Lemon Elegance.
- Group 3. Deep yellow. Examples: Lowell Thomas, Sunbonnet, Summer Sunshine.
- Group 4. Yellow Blend. Includes cultivars that are primarily yellow, with some tones of pink or red. Examples: Peace, Diamond Jubilee, American Heritage.
- Group 5. Apricot Blend. Includes cultivars that are primarily apricot but show tone of some other color. Examples: Apricot Dawn, Angels Mateau, Apricot Nectar.
- Group 6. Orange and Orange Blend. Includes cultivars primarily orange or orange with some other hues. Examples: Bettina, Fred Edmunds, California, Colour Wonder.
- Group 7. Orange-red. Examples: Hawaii, Montezuma, Spartan, Tropicana.
- Group 8. Light Pink. Examples: Radiance, Royal Highness, First Love.
- Group 9. Medium Pink. Variations in tone of pink between the upper and lower surfaces of the petals are not considered. Examples: Show Girl, Betty Uprichard, Duet, Bewitched.
- Group 10. Pink Blend. Cultivars primarily pink, but show some tones of other hues; yellow, orange, etc. Examples: Taffeta, Pres. Herbert Hoover, Helen Traubel, Chicago Peace.
- Group 11. Deep Pink. Examples: Tallyho, Charlotte Armstrong, Rubaiyat, McGredy's Scarlet, Prima Ballerina.
- Group 12. Medium Red. Examples: New Yorker, Christian Dior, Better Times, Permanent Wave, Ernest H. Morse.
- Group 13. Dark Red. Examples: Crimson Glory, Chrysler Imperial.
- Group 14. Red Blend. Cultivars primarily red, but tones of other hues; yellow, orange, etc. Examples: Bajazzo, Granada.
- Group 15. Mauve. Cultivars primarily lavender and purple. Examples: Sterling Silver, Lady X, Angel Face.
- Group 16. Russet. Cultivars primarily brown or tan in color. Examples: Fantan, Cafe, Brown Eyes.

The Cultivar (variety) BONAVISTA is to be classed in Group 8.

Signed: F. Szejda Date: Aug. 17/77





# CANADIAN ORNAMENTAL PLANT FOUNDATION

A CORPORATION INCORPORATED UNDER THE LAWS OF CANADA

TELEPHONE (416) 889-4640  
CARLISLE, P.O.  
ONTARIO, CANADA

## APPLICATION FOR REGISTRATION

The undersigned hereby applies to register the following cultivar with the Canadian Ornamental Plant Foundation:

Species (Botanical) Name ROSA RUGOSA X ROSA CHINENSIS HYBRID

Suggested Cultivar Name ELMIRA

Alternative Name - -

Description in English or French, including where applicable, classification, details of colour, chromosome data, etc. (Use separate sheet if necessary).

Shrub medium height, 1.00 to 1.50 m, foliage yellow green, abundant, leaflets usually 7, 2.5 to 4 cm long. Flowers very fragrant, in clusters of 15 to 20, form open, 25 petals, 3.5 to 5 cm, bright red, 66A, base white. Survives the winters at Ottawa without coverage, flowers freely throughout the summer and is very resistant to powdery mildew and blackspot. Easily propagated from softwood cuttings. Not recommended for localities with more severe winters than at Ottawa, Ontario.

Parentage 'SCHNEEZWERG' x 'OLD BLUSH'

Awards received, with dates

Has cultivar been registered with international authority? no If so, give date

Name and address of authority Will be registered with Amer. Rose Society

Has cultivar been distributed in any way? No If so, give details

If not, when will cultivar be available for distribution? A limited amount of budwood in 1978.

Originator Dr. Felicitas Svejda

Address Agriculture Canada, Central Experimental Farm, Ottawa, Ontario

Developer or Assignee, if applicable

Address

Registered by Agriculture Canada

(NOTE: \$10.00 FEE MUST ACCOMPANY APPLICATION)

August 17, 1977

DATE

SIGNATURE

(FOR OFFICE USE ONLY)

Accepted by [Signature]

REGISTRAR

DATE

Royalty Rate Effective From



# International Registration Authority For Roses

American Rose Center  
Box 30,000  
Shreveport, Louisiana 71130  
Rose Cultivar Registration

No. \_\_\_\_\_  
N.R.C. \_\_\_\_\_  
Date \_\_\_\_\_

Proposed Name ELMIRA

Has this rose been disseminated under another name anywhere in the world? NO

If so, give synonyms - -

Patented or Trademarked - - No. \_\_\_\_\_

Originator Felicitas Svejda Code name \_\_\_\_\_ Year 1977

Introducer Agriculture Canada Year 1977

Seed parent R. rugosa cultivar 'Schneezweg'

Pollen parent R. chinensis cultivar 'Old Blush'

Mutation of: \_\_\_\_\_

Classification R. rugosa x R. chinensis hybrid

Bud form: OVOID

Bloom - Size: Depth 1.5-2.0cm Diameter 3.5-5.0cm Form Open

No. blooms in cluster 15 - 20 No. Petals 25

Thorns, shape Falcate color: Red <sup>on young</sup> branches No. per 10cm. stem 16

Location Ottawa, Ontario

Fragrance Very fragrant

Describe color Bright red, 66A, with white base

Color Chart used R.H.S. Colour Chart

Habit of growth Upright, bushy, Height 1.00 - 1.50 m

Describe foliage Abundant, healthy, yellow green, usually 7 leaflets, 2.5-4.0 cm

Quantity and continuity of bloom Flowers freely from June till October long.

Approved by National Registration Center for Roses in \_\_\_\_\_

Signature of Registrar \_\_\_\_\_ Date \_\_\_\_\_

Approved and Recorded - International Registration Authority for Roses

Signature of Registrar Felicitas Svejda Date Aug. 17, 1977

Publication: Place and Date \_\_\_\_\_

AMERICAN ROSE SOCIETY  
P. O. Box 30,000, Shreveport, Louisiana 71130

BASIC COLOR GROUPS

Cultivars are classified according to their typical color when at their best.  
The following 16 basic color groups have been agreed upon.

- Group 1. White or near white. Examples: Pascali, Matterhorn, Garden Party, McGredy's Ivory and Snowbird.
- Group 2. Medium yellow. Examples: Buccaneer, Eclipse, Lemon Elegance.
- Group 3. Deep yellow. Examples: Lowell Thomas, Sunbonnet, Summer Sunshine.
- Group 4. Yellow Blend. Includes cultivars that are primarily yellow, with some tones of pink or red. Examples: Peace, Diamond Jubilee, American Heritage.
- Group 5. Apricot Blend. Includes cultivars that are primarily apricot but show tone of some other color. Examples: Apricot Dawn, Angels Mateau, Apricot Nectar.
- Group 6. Orange and Orange Blend. Includes cultivars primarily orange or orange with some other hues. Examples: Bettina, Fred Edmunds, California, Colour Wonder.
- Group 7. Orange-red. Examples: Hawaii, Montezuma, Spartan, Tropicana.
- Group 8. Light Pink. Examples: Radiance, Royal Highness, First Love.
- Group 9. Medium Pink. Variations in tone of pink between the upper and lower surfaces of the petals are not considered. Examples: Show Girl, Betty Uprichard, Duet, Bewitched.
- Group 10. Pink Blend. Cultivars primarily pink, but show some tones of other hues; yellow, orange, etc. Examples: Taffeta, Pres. Herbert Hoover, Helen Traubel, Chicago Peace.
- Group 11. Deep Pink. Examples: Tallyho, Charlotte Armstrong, Rubaiyat, McGredy's Scarlet, Prima Ballerina.
- Group 12. Medium Red. Examples: New Yorker, Christian Dior, Better Times, Permanent Wave, Ernest H. Morse.
- Group 13. Dark Red. Examples: Crimson Glory, Chrysler Imperial.
- Group 14. Red Blend. Cultivars primarily red, but tones of other hues; yellow, orange, etc. Examples: Bajazzo, Granada.
- Group 15. Mauve. Cultivars primarily lavender and purple. Examples: Sterling Silver, Lady X, Angel Face.
- Group 16. Russet. Cultivars primarily brown or tan in color. Examples: Fantan, Cafe, Brown Eyes.

The Cultivar (variety) ELMIRA is to be classed in Group 12.

Signed: F. Svejda Date: Aug. 17/77





# CANADIAN ORNAMENTAL PLANT FOUNDATION

A CORPORATION INCORPORATED UNDER THE LAWS OF CANADA

TELEPHONE (416) 689-4640  
CARLISLE, P.O.  
ONTARIO, CANADA

## APPLICATION FOR REGISTRATION

The undersigned hereby applies to register the following cultivar with the Canadian Ornamental Plant Foundation:

Species (Botanical) Name ROSA CHINENSIS X ROSA RUGOSA HYBRID

Suggested Cultivar Name SYDNEY

Alternative Name - -

Description in English or French, including where applicable, classification, details of colour, chromosome data, etc. (Use separate sheet if necessary).

Shrub vigorous, height 1.50 to 2.00 m. Good foliage cover. Foliage rugose, usually 5 leaflets, 5 to 6 cm long. Flowers very fragrant, cup shaped, 20 petals, 8 to 9 cm, Phlox Pink, 74C to D. Somatic cells have 14 chromosomes. Survives the winters at Ottawa very well without coverage. Flowers repeatedly but needs a sheltered location for abundant flower production. Very resistant to blackspot and has good field resistance to powdery mildew. Easily propagated from softwood cuttings. Not recommended for localities with more severe winters than at Ottawa, Ontario.

Parentage - OLD BLUSH X FRAU DAGMAR HARTOPP

Awards received, with dates - -

Has cultivar been registered with international authority? No If so, give date

Name and address of authority Will be registered with Amer. Rose Soc.

Has cultivar been distributed in any way? No If so, give details

If not, when will cultivar be available for distribution? A limited amount of budwood in 1978.

Originator Dr. Felicitas Svejda

Agriculture Canada, Central Experimental Farm, Ottawa, Ontario

Address

Developer or Assignee, if applicable

Address

Registered by Agriculture Canada

(NOTE: \$10.00 FEE MUST ACCOMPANY APPLICATION)

DATE August 17, 1977

SIGNATURE

(FOR OFFICE USE ONLY)

Accepted by R. Hill REGISTRAR

DATE September 13, 1977

Royalty Rate Effective From



# International Registration Authority For Roses

American Rose Center  
Box 30,000  
Shreveport, Louisiana 71130  
Rose Cultivar Registration

No. \_\_\_\_\_  
N.R.C. \_\_\_\_\_  
Date \_\_\_\_\_

Proposed Name SYDNEY

Has this rose been disseminated under another name anywhere in the world? NO

If so, give synonyms - -

Patented or Trademarked - - No. \_\_\_\_\_

Originator Felicitas Svejda Code name \_\_\_\_\_ Year 1977

Introducer Agriculture Canada Year 1977

Seed parent R. chinensis cultivar 'Old Blush'

Pollen parent R. rugosa cultivar 'Frau Dagmar Hartopp'

Mutation of: \_\_\_\_\_

Classification R. chinensis X R. rugosa hybrid

Bud form: OVOID

Bloom - Size: Depth 4 cm Diameter 8 - 9 cm Form cup shaped

No. blooms in cluster 1 - 4 No. Petals 20

Thorns, shape Straight  
unequal color: yellow-green No. per 10cm. stem 28

Location Ottawa, Ontario

Fragrance Very fragrant

Describe color Phlox Pink, 74C-D

Color Chart used R.H.S. Colour Chart

Habit of growth Bushy, spreading height 1.50 - 2.00 m

Describe foliage Abundant, healthy, yellow-green, rugose, leaflets 5 - 6,

Quantity and continuity of bloom Flowers repeatedly but needs a 5-6 cm long.  
sheltered location for abundant flower production.

Approved by National Registration Center for Roses in \_\_\_\_\_

Signature of Registrar \_\_\_\_\_ Date \_\_\_\_\_

Approved and Recorded - International Registration Authority for Roses

Signature of Registrar Felicitas Svejda Date Aug. 17, 1977

Publication: Place and Date \_\_\_\_\_



AMERICAN ROSE SOCIETY  
P. O. Box 30,000, Shreveport, Louisiana 71130

BASIC COLOR GROUPS

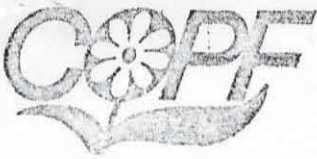
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- Group 3. Deep yellow. Examples: Lowell Thomas, Sunbonnet, Summer Sunshine.
- Group 4. Yellow Blend. Includes cultivars that are primarily yellow, with some tones of pink or red. Examples: Peace, Diamond Jubilee, American Heritage.
- Group 5. Apricot Blend. Includes cultivars that are primarily apricot but show tone of some other color. Examples: Apricot Dawn, Angels Mateau, Apricot Nectar.
- Group 6. Orange and Orange Blend. Includes cultivars primarily orange or orange with some other hues. Examples: Bettina, Fred Edmunds, California, Colour Wonder.
- Group 7. Orange-red. Examples: Hawaii, Montezuma, Spartan, Tropicana.
- Group 8. Light Pink. Examples: Radiance, Royal Highness, First Love.
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- Group 13. Dark Red. Examples: Crimson Glory, Chrysler Imperial.
- Group 14. Red Blend. Cultivars primarily red, but tones of other hues; yellow, orange, etc. Examples: Bajazzo, Granada.
- Group 15. Mauve. Cultivars primarily lavender and purple. Examples: Sterling Silver, Lady X, Angel Face.
- Group 16. Russet. Cultivars primarily brown or tan in color. Examples: Fantan, Cafe, Brown Eyes.

The Cultivar (variety) SYDNEY is to be classed in Group 9.

Signed: F. Szejda Date: Aug. 17/77





# CANADIAN ORNAMENTAL PLANT FOUNDATION

A CORPORATION INCORPORATED UNDER THE LAWS OF CANADA

TELEPHONE (416) 689-4640  
CARLISLE, P.O.  
ONTARIO, CANADA

TRADING COMPANY  
AG. INC. 17, BURLING  
C/O 17, BURLING

## APPLICATION FOR REGISTRATION

The undersigned hereby applies to register the following cultivar with the Canadian Ornamental Plant Foundation:

Species (Botanical) Name ROSA RUGOSA X R. CHINENSIS HYBRID

Suggested Cultivar Name MONCTON

Alternative Name - -

Description in English or French, including where applicable, classification, details of colour, chromosome data, etc. (Use separate sheet if necessary).

Shrub well balanced, height approx. 1.50 m, good foliage cover, young foliage purple (187A), older foliage with purple edges, 5 to 7 leaflets, 3 to 4 cm long. Flowers very fragrant, borne in clusters of 12, form open, 20 petals 5 cm, soft pink, 56B-D. Survives the winters at Ottawa without coverage, flowers freely throughout the summer, is very resistant to powdery mildew and has a good field resistance to blackspot. Dark foliage forms a pleasing contrast to flowers. Easily propagated from softwood cuttings. Not recommended for localities with more severe winters than at Ottawa, Ontario.

Awards received, with dates

Parentage - 'SCHNEEZWERG' X R. CHINENSIS CULTIVAR

Has cultivar been registered with international authority? No If so, give date

Name and address of authority Will be registered with Amer. Rose Society

Has cultivar been distributed in any way? no If so, give details

If not, when will cultivar be available for distribution? Limited amount of budwood in 1978

Originator Dr. Felicitas Svejda

Address Agriculture Canada, Central Experimental Farm, Ottawa, Ontario

Developer or Assignee, if applicable

Address

Registered by

(NOTE: \$10.00 FEE MUST ACCOMPANY APPLICATION)

August 17, 1977  
DATE

*[Handwritten Signature]*  
SIGNATURE

(FOR OFFICE USE ONLY)

Accepted by *[Handwritten Signature]*  
REGISTRAR

August 13, 1977  
DATE

Royalty Rate Effective From



# International Registration Authority For Roses

American Rose Center  
Box 30,000  
Shreveport, Louisiana 71130  
Rose Cultivar Registration

No. \_\_\_\_\_  
N.R.C. \_\_\_\_\_  
Date \_\_\_\_\_

Proposed Name MONCTON

Has this rose been disseminated under another name anywhere in the world? NO

If so, give synonyms - -

Patented or Trademarked - - No. \_\_\_\_\_

Originator Felicitas Svejda Code name \_\_\_\_\_ Year 1977

Introducer Agriculture Canada Year 1977

Seed parent R. rugosa cultivar 'Schneezweg'

Pollen parent R. chinensis cultivar

Mutation of: \_\_\_\_\_

Classification R. rugosa x R. chinensis Hybrid

Bud form: OVOID

Bloom - Size: Depth 2 cm Diameter 5 cm Form Open

No. blooms in cluster 12 No. Petals 20

Thorns, shape Falcate color: Red on young No. per 10cm. stem 14  
branches

Location Ottawa, Ontario

Fragrance Very fragrant

Describe color Light Pink, 56B-D

Color Chart used R.H.S. Colour Chart

Habit of growth Upright, bushy, height approx. 1.50 m

Describe foliage Abundant, healthy, young foliage purple, 187A-B, older foliage  
grey-green, with purple edges, 5-7 leaflets, 3-4 cm long.

Quantity and continuity of bloom Flowers freely throughout the summer from June till frost.

Approved by National Registration Center for Roses in \_\_\_\_\_

Signature of Registrar \_\_\_\_\_ Date \_\_\_\_\_

Approved and Recorded - International Registration Authority for Roses

Signature of Registrar Felicitas Svejda Date Aug. 17, 1977

Publication: Place and Date \_\_\_\_\_

AMERICAN ROSE SOCIETY  
P. O. Box 30,000, Shreveport, Louisiana 71130

BASIC COLOR GROUPS

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- Group 16. Russet. Cultivars primarily brown or tan in color. Examples: Fantan, Cafe, Brown Eyes.

The Cultivar (variety) MONCTON is to be classed in Group 8.

Signed: F. Szejda Date: Aug. 17/77