Queen Ann's Lace

Flower heads, Mostly

Aug. 1976, Marion Wykoff's

Alum & CT

Chrome

Iron

Tin

Copper Sulfate



Crab Apple - Steam
Cooked to release juice -
No H_2O added

alum & CT

Chrome

Iron

Tin

Copper Sulfate

Over simmered - better colors
earlier

August 1976 - Marion Wikoff



Camomile - Stems, flowers + leaves
July 11, 1977 - L. Olds
Bartlett yarn

Chrome

Chrome + Tin

Chrome + Iron

Chrome + C. S.

Chrome + ammonia

Tin

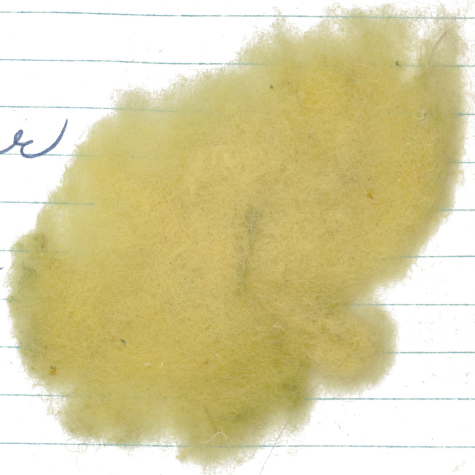
Iron

C. Sulfate



Milkweed leaves -

alum + CT
simmered one hour
not much color -
ammonia after
bath brought out
color
July '76



Aug 1996 - Marion Wikoff's

alum & CT

Chrome

Iron

Tin

Copper Sulfate

A + CT / ammonia
(brighter and dipped
in ammonia)



Milkweed leaves -

Alum + CT
simmered one hour
not much color -
ammonia after
bath brought out
color

July '96



Aug 1996 - Marion Wikoff's

Alum & CT

Chrome

Iron

Tin

Copper Sulfate

A + CT / Ammonia
(brighter and dipped
in ammonia)



May 1996

red rose blossoms

simultaneous

Method

Alum & Cream

Tarter

fleece dyed



Coreopsis Blossoms

Boiled an hour and let soak in refrigerator for several weeks. Boiled again for few minutes - added alcohol and simmered about 45 minutes. Got pale color - added tiny amount of tin to produce color desired.

Coreopsis Blossoms

Alum + C.T.
Tin added to dye
bath



Marigold Blossoms

Blossoms boiled for one hour. Wool added and simmered one hour.

Marigold Blossom

Alum and CoT 1

Alum and CoT 2



Alum & CT
fleece dyed Corriedale
6-27-76 3

Marsh Marigold
alum and CT
April 76
fleece dyed Corriedale

4-H Acres
7/22/76
top ammonia
after bath 4
below alum +
Cream tarter

Alum & CT 5
+ iron

Jewel Weed -
Flowers, Stems +
Blossoms - Orange
flower

Bulletts Farm -
July 11, 1977 - L. Olds

Chrome

Chrome + Iron

Chrome + Tin

Chrome + C. Sulfate

Chrome + Ammonia

Tin

Iron

C. Sulfate



Onion skins

Oct. 1976
Cornell Plantations
My Workshop

Alum & CT

Chrome

Tin

Iron

Copper Sulfate



Golden Rod

Blossoms at peak of bloom - Alum and Cream of Tarter - Iron and Tin added to dye bath.

Used fresh and frozen - got same results.

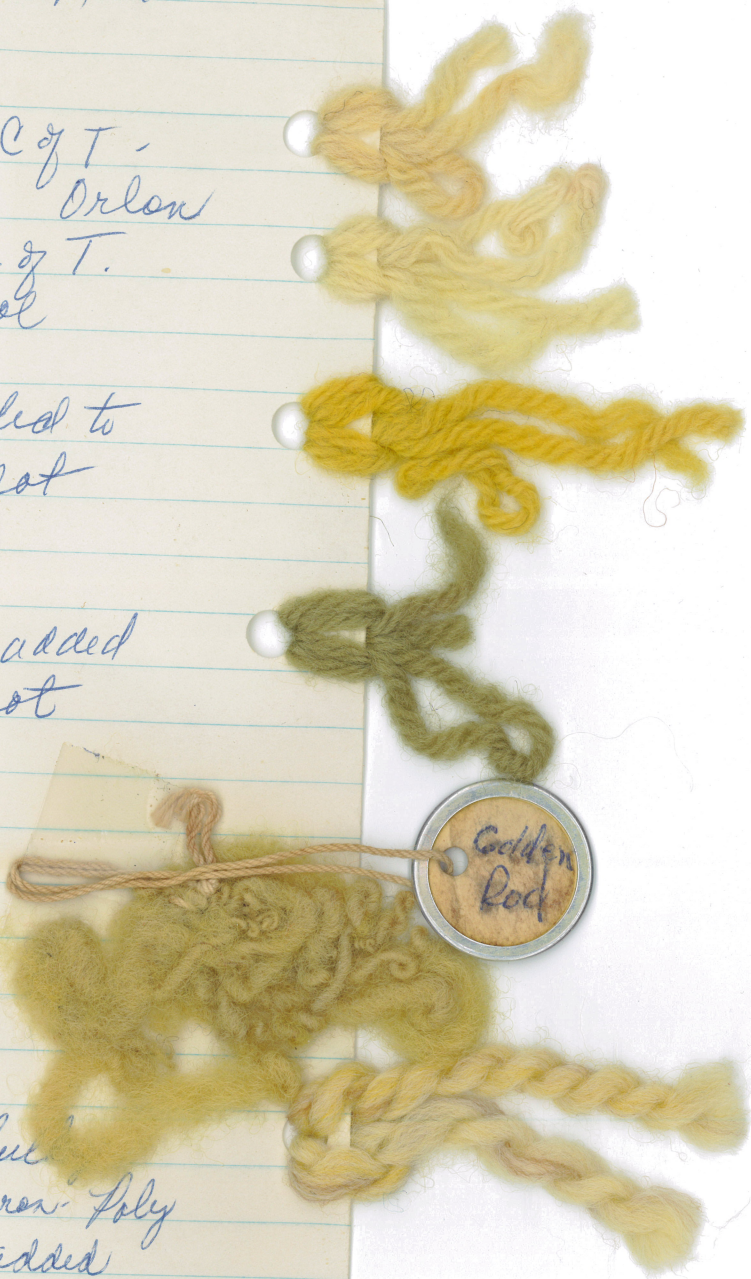
Golden Rod

Alum & C of T.
Orlon

alum & C. of T.
wool

Tin added to
dye pot

Iron added
to dye pot



Bernat - Danish Bulk
30% Wool 70% Dacron - Poly
With Tin added
Cream + Sun before dyed

Apple Bark

Alum and Cream Tarter
Corridale

Alum & Cream Tarter
Top Dyed Indigo

April 1977 - alum & CT
fleece dyed
bark boiled 2 hours
alum & CT
ammonia after bath -
simmered 10 minutes



Apple Bark

Lovely pale yellow

Young shoots - shave off bark

1 pk. (4 qts) bark to 1 lb. wool

Soak overnight
Simmer about 15 minutes before adding wool.

Simmer wool for 30 minutes
Very low simmer.

Black Eyed Susan
Flower Heads

Aug. 76 - Marion Wikoff's

Alum & CT 1

Chrome 2

Tin 3

Iron 4

Copper Sulfate 5

July 11, 1977 L. Olds
Barlett yarn

Chrome

Chrome - Tin

Chrome - Iron

Chrome - C. Sulfate

Chrome - ammonia

Tin

Iron

C. Sulfate



Cherry Bark + Twigs

Not presoaked
Simmered 1 hour

Think would have
gotten better colors
if presoaked

Aug '76 Marion Wekoffs

Alum + CT

Chrome

Iron

Tin

Copper Sulfate



Indian Paintbrush

Yellow + Orange Blossoms –
Mostly orange.
Long simmer 1½ + h –
Soaked overnight in
dyepot
Fleece dyed corrieda

Walnut Hulls

Collect hulls while still green. Remove hulls from nuts. Cover with water and store or dry.

No mordant needed - richer color if used

Soak 6 qts. hulls overnight
Boil 2 hours before adding wool.

Add wool to lukewarm dye bath. Heat to boiling and simmer 1 hour.

Cochineal

No need to premordant
Is a bleeder.

1 lb. wool
3-4 oz. cochineal powder
3-4 oz. alum
1 oz. Cream Tartar
1 tsp. oxalid acid
1 T table salt

} Simmer 30 Minutes

Put wet washed wool into pot and simmer one hour.
Leave in pot over night.

Rinse the next day in 1 Tbs. salt and water - once

Hang outdoors for couple of days to a week.

Bring in and wash in detergeant and rinse.

Put outside to dry again.

Will run into light colors

We are not getting pure cochineal

cinlue willing to pay $18 per lb. -
comes from Australia.
For work shop - from Wood Wide
Herbs. Can't get the orange + purple

Onion Skin

1. 6-7-75 Blackburn - Romney
   Alum + Cream Tarter

2. Alum + Cream Tarter
   Ferrous Sulfate added
   to dye pot - Romney

3. Alum + Cream Tarter
   Stannous Chloride
   added to dye pot (TIN)
   Romney

4. No Mordant
   Romney

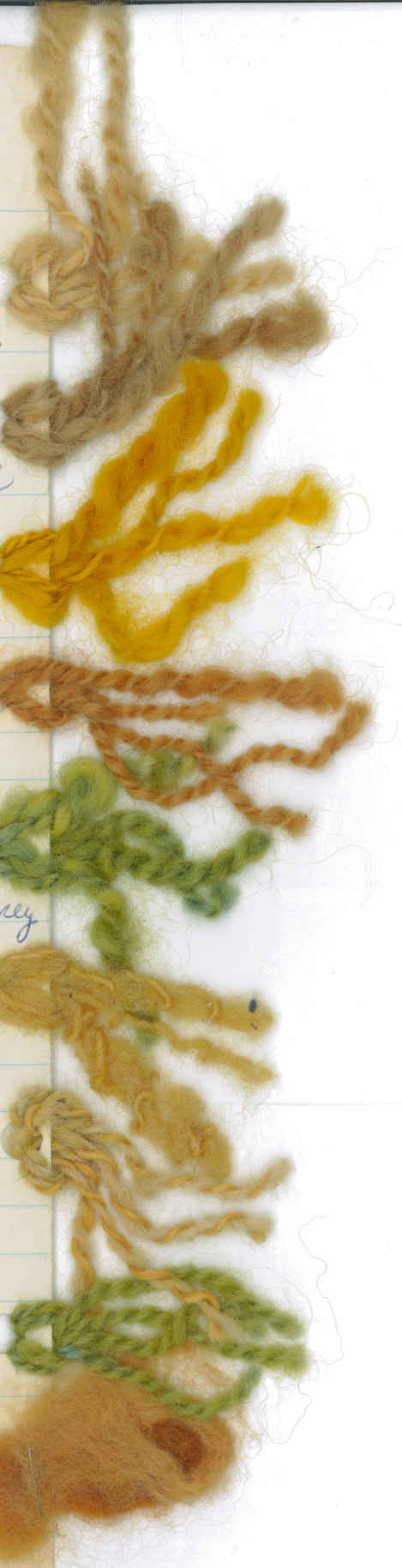
5. Alum + Cream tarter
   Top dyed Indigo - Romney

6. Alum and Cream
   Tarter - Corridale

7. Alum + Cream Tarter
   1 strand Romney
   1 strand Corridale

8. Alum + Cream Tarter
   top dyed Indigo
   Blackburn wool

9. Stained ends +
   Corriedale - fleece dyed
   alum + OT



Pansey Blossoms
(Blue, Purple, Wine)

Chrome

Chrome topped tin

Chrome - Iron

Chrome - C. Sulfate

Chrome - Ammonia

Tin

Iron

Copper Sulfate



Wild Artichoke
Leaves + stem -
before bloomed
Aug. 76 - Marion Wilkoff's

Alum + CT

Chrome

Iron

Tin

Copper Sulfate



Smartweed
Leaves + Stems
Aug. 76, Marion Wikoff's

Alum + CT

Chrome

Iron

Tin

Copper Sulfate

