WHOLESALE PRICE LIST
OF
THE BEST

Californian Bulbs
OF WHICH SUPPLIES ARE CERTAIN

1904

Burbank's Hybrid Lilies

CARL PURDY
Ukiah, Mendocino Co., California
U. S. A.
INTRODUCTION.

It is twenty-five years since I began to collect the native bulbs, plants and seeds of the Pacific Coast of the United States, and I need no introduction to most of my customers. It has always been my endeavor to supply the very best that the season would allow, and I would rather at any time expend more than a thing brings me, than to disappoint those who have entrusted me with their orders.

It is, however, only just to me that I should call the attention of my customers to the great difference between such a business as mine and the culture of the great staples such as Narcissus, Hyacinths and Tulips.

In the latter case, if for any reason, climatic or other, a failure occurs with one dealer or in any section, it is exceptional if there are not sufficient elsewhere to make good the deficiency.

With the so called “California bulbs” it is very different. The world’s annual supply of a large part of them comes from me, and if my garden stocks are sold out, or if the season in some section is bad, or by sickness or accident some of my collectors are prevented from making their collections in the limited time in which the work can be done, it is only by a great effort that I can make good the deficiency.

I have trained men whom I can and do despatch to points where failures have occurred, and I do usually finally secure a thing; but to fully appreciate the difficulty of the work you must take into consideration the immensity of the field in which I operate.

It is about six hundred miles from Ukiah to Los Angeles, three hundred and fifty to Nevada, six hundred to Southern Oregon, a thousand to either Eastern Oregon or the Puget Sound region; and from each of those localities some annual collected supplies must come. I have a well trained corps of local collectors, and failures are exceptional, but with so many varieties some will occur. The time of my special trained collectors is mostly required to get those things which grow where I have no local collectors, and it may happen that to make good some failure of a local man, would endanger equally important collections that they are engaged in. Very often the collector must penetrate country where there are no railroads, and not so seldom where there are no roads of any sort.

When all this is considered, I feel that it is much to my credit that in 1903, which was an unfavorable year, I secured 90 per cent of all bulbs ordered and 96 per cent of standard varieties. Is the record in staple bulbs much better?
TERMS.

READ THIS CAREFULLY AND AVOID TROUBLE

BILLS ARE DUE. All bills dated between January 1st and July 1st are due July 1st. All bills dated between July 1st and December 31st are due January 1st.

*Interest at 1 per cent per month will be charged on overdue bills.*

DISCOUNT. When a bill is paid at any time before it is due a *discount of 1 per cent per month* for each full month still to elapse will be allowed.

CARRIAGE WITHIN THE UNITED STATES. At the prices quoted, all articles will be shipped to any point in the United States, by Express or Post at my expense. I will prepay charges on small parcels and send large ones charges collect, and the customer is authorized to take credit on account for charges paid by him.

SHIPMENTS BY FREIGHT. The immense amount of business done by the transcontinental railroads has for the past few years so overtaxed their capacity that shipments by freight take from thirty days to six weeks from Ukiah to New York. They charge a rate of $3.00 per 100 pounds on bulbs, and no charge less than $3.00. If any customer wishes to risk the slow transit I will allow him a discount of the difference between this and the express charge.

CARRIAGE TO FOREIGN POINTS. I will pay all charges to New York.

GUARANTEE AGAINST LOSSES BY DECAY. I guarantee that all bulbs shall reach customer in good condition. Claims for losses must be made at once on receipt of goods and I reserve the right to replace.

Boxes and packing are free.

Ukiah is an international as well as an American money order office, and has railroad, express, telephone and telegraph facilities.

The best varieties are printed in capital letters.

Less than 25 at double 100 rates. 25 at 100 rates, 250 at 1000 rates.

RARE PLANTS OR BULBS NOT LISTED. Write and I may secure them.

GROWING BY CONTRACT. I am prepared to undertake the growth of any hardy bulb or plant by contract.

Descriptions will be found in catalog of 1903 sent herewith.
Reliable Supplies.

I am now issuing two price lists. 1st. "A Price List of Standard Varieties of Which Supplies for 1904 are Certain." 2nd. "A List of Novelties and of Varieties Not in Reliable Supply." In the present list of standard varieties none are included which there is any reasonable doubt of my ability to get. I filled about 96 per cent of all orders for these in 1903, which was a very unfavorable year.

Of course an exception. I demand might exhaust my supply of some variety, but I make liberal allowances for that and it is not likely.

QUALITY. In order that my customers may know what quality of bulbs of the several varieties I will probably supply in 1904, I am very carefully noting after each variety what my supplies are and what quality is probable.

This year all of Southern California is suffering from such a very severe drouth that in some localities there is scarcely any growth at all.

At this date it is probable that scarcely anything native to that region can be collected, with the exception of the lilies.

This gives me no alternative but to omit them from my standard catalog unless I have garden supplies. Fortunately I made large collections of some of them last summer and will most likely be able to fill my orders.

The death of an old and trusted collector in the spring of 1903 cut off my supplies of several of the bulbs of Northern Oregon. Among others of Erythronium Johnsonii and Lilium Columbianum. I am planning to send an experienced collector to Oregon this spring and summer, and hope to secure all of the bulbs heretofore collected, but at this date cannot assure my customers of them. I have for this reason omitted several species from the standard list which I will probably have.

Of some varieties I am growing stocks in excess of my annual requirements, and each year give my customers the best that I have. Of others I have sufficient growing stocks to assure a good quality.

Of still others I have only small stocks and am omitting them from the standard list altogether.

There are other species which grow to such perfection in the wild state, and are so certain to be collected that I always collect. In years when they are unusually good and plentiful, I collect far more than I need, and plant the surplus, and give my customers the very best. It is the general belief that collected bulbs are dug before they are matured and are inferior. This is by no means true. Few are dug before they are well ripened, and probably the very finest bulbs that I have ever sent out
are wild bulbs from exceptional localities and I do not believe that the gardeners' skill will ever surpass them.

Some liliaceous bulbs vary greatly in size from year to year. This is especially true of Brodiaea Volubilis and B. Cocinea. In favorable years I could fill all of my orders with the largest sizes, while perhaps the next year I cannot fill my orders in the sizes demanded, either with wild or collected bulbs.

The extreme variability in the size of average flowering Erythroniums is a matter which gives me continual worry and I do not doubt is equally embarrassing to my customers. Nearly all of the Western Erythroniums are native to woodlands, and under normal conditions produce a rather small, slender bulb, which however flowers well. Where Erythroniums grow, forest fires are apt to be periodical, and after such a fire the bulbs in favored locations become much larger and thicker, and for a year or two produce a wonderful bloom.

No such bulbs can be grown in cultivation, nor can they be found wild under other conditions. If fifty times as many bulbs were dug in ordinary surroundings the same quality could not be secured. As an instance I will cite Erythronium Hendersonii. One of my annual supplies was 5000 bulbs from ordinary timber land. Of these I used at the most 1500 in filling orders, yet in these 1500 there was not a single bulb as large as the smallest from 1000 bulbs dug elsewhere and doubtless in burned over ground. It is a pleasure to me to be able to send my customers these superb giant bulbs, but it is somewhat of a hardship if they take them as the standard for judging future consignments.

Some species improve wonderfully in my gardens and as far as possible I keep growing supplies of them. Very often my stocks anticipate future needs, and each year send out the best. They are of course selected bulbs grown under unusually favorable conditions. A sudden increase in the demand, or a loss in my garden, might compel me to supply only ordinary garden grown or selected collected bulbs of them.

THE DATE OF DELIVERY. Most Erythroniums ripen and are dug in May and early June. The Globe and Star Tulips begin ripening in the middle of May and are dug as they ripen. Mariposa Tulips ripen from June 15th to August 1st. Camassias in June, Fritillarias in May, Lilies in August and September. I endeavor to have all of the species which ripen before July 15th ready for shipment about July 20th. Those which ripen later are shipped as they come in unless the customer desires that they should be held for some given date. Erythroniums are ready by July 20th, but there is some danger in midsummer shipments, and unless otherwise ordered I will ship September 1st.
Lillies September 20th to October 1st, with exceptions noted.
After each species I note usual date of shipment.

This list is of the best Standard Varieties which I very seldom fail to have in quantities sufficient to fill all orders. In 1903 I filled 96 per cent of the orders received for these varieties and it was a bad year. Only an unusual demand will cause a failure in any of these species.

*Prices are per 100 and 1000. Less than 25 at double 100 rate, 25 at 100 rate, 250 at 1000 rate.*

**TYPE SPECIES.** After each section I give a type species which will give a general idea of the section. See Descriptive Catalog of 1903.

**BRODIAEA**

**SECTION I. LAXA.**

<table>
<thead>
<tr>
<th>Species</th>
<th>Per 100</th>
<th>Per 1000</th>
<th>Date of Shipment</th>
</tr>
</thead>
<tbody>
<tr>
<td>Candida</td>
<td>$3 00</td>
<td>$20 00</td>
<td>July 20</td>
</tr>
<tr>
<td>Laxa. Excellent garden and collected</td>
<td>1 50</td>
<td>10 00</td>
<td>“ “</td>
</tr>
<tr>
<td>Bridgesii. Fine garden grown bulbs</td>
<td>2 25</td>
<td>15 00</td>
<td>“ “</td>
</tr>
<tr>
<td>Peduncularis. Fine garden grown</td>
<td>3 00</td>
<td>20 00</td>
<td>“ “</td>
</tr>
<tr>
<td>Lactea. Good collected</td>
<td>75</td>
<td>5 00</td>
<td>“ “</td>
</tr>
<tr>
<td>Lactea var. lilaeina. Fine garden grown</td>
<td>1 50</td>
<td>10 00</td>
<td>“ “</td>
</tr>
<tr>
<td>Ixides var. splendens. Fine garden stock</td>
<td>1 50</td>
<td>10 00</td>
<td>“ “</td>
</tr>
</tbody>
</table>

**SECTION II. LOOSE UMBELS THICK WAXY FLOWERS.**

<table>
<thead>
<tr>
<th>Species</th>
<th>Per 100</th>
<th>Per 1000</th>
<th>Date of Shipment</th>
</tr>
</thead>
<tbody>
<tr>
<td>Californica. Fine collected. Fairly certain</td>
<td>3 00</td>
<td>20 00</td>
<td>“ “</td>
</tr>
<tr>
<td>Grandiflora. Fine collected</td>
<td>1 50</td>
<td>10 00</td>
<td>“ “</td>
</tr>
<tr>
<td>Purdyi. Fine garden stock</td>
<td>3 00</td>
<td>“ “</td>
<td></td>
</tr>
</tbody>
</table>

**SECTION III. BRODIAEAS WITH FLOWERS IN HEADS.**

<table>
<thead>
<tr>
<th>Species</th>
<th>Per 100</th>
<th>Per 1000</th>
<th>Date of Shipment</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capitata. Fine garden stock</td>
<td>1 50</td>
<td>10 00</td>
<td>“ “</td>
</tr>
<tr>
<td>&quot; VAR ALBA IMPROVED PURE WHITE.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Large garden stock</td>
<td>3 00</td>
<td>“ “</td>
<td></td>
</tr>
<tr>
<td>&quot; parviflora. Fine collected stock</td>
<td>1 50</td>
<td>“ “</td>
<td></td>
</tr>
<tr>
<td>Congesta like Multiflora. Fine collected</td>
<td>2 25</td>
<td>“ “</td>
<td></td>
</tr>
</tbody>
</table>

**SECTION IV.**

**TWINING HYACINTHS**

**VOLUBILIS.** When the season is unfavorable it is difficult to get bulbs in the two largest sizes. Orders are accepted with the privilege of using the next lower size. Good garden and collected stock.

| Good bulbs are ½ to ¾ in. diameter | 2 25 | 15 00 | “ “ |
| Large bulbs are ¾ to 1 in. | 3 00 | 20 00 | “ “ |
| Mammoth bulbs are very rare 1 in. and over | 6 00 | “ “ |
SECTION V

FLORAL FIRECRACKERS

COCCINEA. THE FLORAL FIRECRACKER.
Good bulbs ½ to ¾ in. diameter.................. 2 25 15 00 " "
Large bulbs ¾ to 1 in........................... 3 00 20 00 " "
Mammoth bulbs are rare and 1 in. and over 6 00

CALOCHORTUS. DIVISION I GLOBE AND STAR TULIPS

GROUP I. GLOBE TULIPS. ALBUS.
ALBUS. Very fine garden stock.......................... 1 50 10 00 " "
AMOENUS. Very fine garden stock .................. 3 00 20 00 " "
PULCHELLUS OR AMABILIS. Superfine collected 1 50 10 00 " "

GROUP II. STAR TULIPS. CAERULEUS.
Benthamii. Very fine garden stock.................. 1 50 10 00 " "
Mawewnnus. Fine collected stocks .................. 1 50 10 00 " "
MAJOR. Fine garden stocks......................... 1 50 10 00 " "

GROUP III. GIANT STAR TULIPS. PURDYII.
HOWELLI. A limited supply of fine collected 10 00 Aug-Sept.
bulbs ........................................... 4 50 30 00 July 20
Purdyii. Fine collected supply...................... 4 50 30 00 July 20

CALOCHORTUS. DIVISION 12 MARIPOSA TULIPS

GROUP I. SPLENDID MARIPOSAS. SPLENDENS.
SPLENDENS VAR RUBRA. Fine collected bulbs... 4 50 30 00 July-Aug
Montanus. Fine garden stock....................... 3 00 20 00 July 20

GROUP II. TRUE BUTTERFLY TULIPS. VENUSTUS.
VENUSTUS VAR ROSEUS. Limited garden stock 3 00 20 00 " "
PURPURASCENS. A fine gar¬ 3 00 20 00 " "
den stock..............................
EL DORADO STRAIN. Fine 2 25 15 00 " "
garden mixed..........................
EL DORADO Good collected 1 50 10 00 " "
" " " GOLD BLOTCHED
Fine garden stocks.............................. 4 50  " "
EL DORADO RED AND PINK 3 00 20 00 " "
GARDEN GROWN..........................
EL DORADO. Good collected 2 25  " "
bulbs (red and pink).........
EL DORADO WHITE called 3 00 20 00 " "
PICTUS. Fine garden stocks 2 25 15 00 " "
OCULATUS. Selected 1 50 10 00 " "
collected...........................
CITRINUS. Selected collected................................. 1.50 10.00 " "
ROBUSTUS. Splendid garden stocks................................. 2.25 15.00 " "
VESTA. Good garden stocks, also collected; large Good bulbs, also collected................................. 4.50 Jly-Aug
CATALINAE. Southern Californian. Limited garden supply................................. 3.00 20.00 " "

GROUP II. CLAVATUS.

CLAVATUS EL DORADO. Very fine garden stocks

CONCOLOR. Fair garden stocks................................. 10.00 " "

VARIOUS SPECIES

NUTTALLII. A very fine species which was formerly largely distributed as Gunnisonii. I have now limited garden supplies collected July 20 and in August................................. 3.00 20.00 " "
Leichtlinii. Limited garden stocks July 20 but abundant collected in October................................. 3.00 20.00 " "
MACROCARPUS. Abundant collected supply................................. 4.50 Aug-Sept
Nitidus. Fine garden stocks in July supplemented by collected in Aug-Sept................................. 10.00 " "

CAMASSIAS

cusulenta. No orders over 500 accepted unless received by June. Only fair collected bulbs 9.00 6.00 July 20
CUSICKII. Good garden bulbs................................. 6.00 " "
LEICHTLINII CREAM COLORED. Splendid garden stock................................. 4.50 " "
Leichtlinii Fine Blue. Splendid garden stocks................................. 4.50 30.00 " "

ETYRHRONUMS OR DOG TOOTH VIOLETS

Customers will please carefully note my remarks on the causes of variation in the size of bulbs of these fine plants in Introduction. I always collect far more of them than I send out and all of the bulbs sent out are selected, but unless I refrained from sending the unusually large bulbs which result from occasional exceptional conditions I could not have the size uniform from year to year. As it will be seen, nearly all of the species are in stock by June 1st. It is my custom to at once pit them in cool soil and to make shipments about September 1st. This I believe to be by far the best plan to pursue with them, as they are hard to ship in the heated season, and are also apt to dry more than is desirable when in your store rooms. If however customers wish to take the risk of July shipments I will send them packed as they order.
Grandiflorum, a good collected supply reaching me in July-August ........................................ 3 00 20 00
E. CITRINUM. Good collected supply ............ 3 00 20 00
E. GIGANTEUM. Splendid supply both collected and garden grown ........................................ 1 50 10 00
HARTWEGGI. This is one variety that can be shipped at any time after July 20 in dry packing without any danger of either drying out or of rot. Very fine stocks... 1 50 10 00
Howellii. A sure supply of good collected bulbs..... 4 50
HENDERSONII. Sure supply of fine bulbs............. 3 00 20 00
REVOLUTUM TYPE. Sure supply of fine collected 3 00 20 00
PINK BEAUTY. Sure supply of fine collected bulbs 3 00 20 00
WATSONII. Sure supply ........................................ 3 00 20 00
WHITE BEAUTY. See Novelties. Substitute for E. Revolutum Watsonii.................. 2 25 15 00
MIXED ERYTHRIONIUMS........................................ 1 50 10 00

FRITTILARIAS
Liliaceae. Limited supply................................. 4 50 30 00
PLURIFLORA. Fine supply collected.................. 4 50 30 00 June 1
COCCINEA. Fine collected................................... 4 50 30 00 “
Lanceolata. Fine collected................................ 4 50 30 00 “
“  Gracilis. Fine collected.............................. 4 50 30 00 “
PUDICA. Fine supply collected.......................... 4 50 30 00 “
RECURVA. A large and certain collected supply which are better than garden bulbs. I have about overcome their tendency to rot in transit, yet there is still a slight element of uncertainty on that account.
Fair bulbs are 3/4 to 1 inch diameter ............ 2 25 15 00 “
Fine bulbs are 1 to 1 ½ inch diameter.............. 3 00 20 00 “
Superfine bulbs measuring 1 ¾ to 1 ¼ are rare 4 50
Mammoth bulbs 1½ and up are rarer.... 6 00

LILIES

GROUP I. HUMBOLDTI.
(I do not pay carriage on first two items.)

HUMBOLDTI.

Nice bulbs 7 to 8 in. circumference in abundance at................................. 9 00 70 00 Oct. 1
Large bulbs 8 to 9 in. fair supply at..... 11 50 85 00 “
Mammoth bulbs over 9 in. are rare and can only be sent as they occur in consignments................................. 20 00 “
VAR MAGNIFICUM. Good bulbs from the garden....................... 20 00 150 00

var. Bloomerianum. Good bulbs from the garden....................... 12 50

GROUP II. WASHINGTONIANUM.
(I do not pay carriage on first three items.)

Washingtonianum var. minor. Small bulb form but fine. Garden....................... 8 50

PURPUREUM. This Oregon Lily is in shades from white to purple, carries splendidly, and is a good grower. Garden and collected.
The bulk of flowering bulbs are 8 to 8 inches in cir.......................... 9 00 75 00
Large bulbs are 8 to 9 in. and limited supply............................. 12 50 100 00

GROUP III. LEEOPARD LILIES.

PARDALINUM. Fine garden grown............................ 3 00 20 00
ROEZLII. Garden grown................................. 20 00
PARRYII. This fine lily only grows in high alpine valleys in the Southern Californian mountains and all bulbs are very small compared with such lilies as Pardalinum. I collect about three times as many as I send out and use only the best.
The largest bulbs................................. 30 00
Selected as above................................. 20 00

GROUP IV. Small flowered bog lilies.

PARVUM. The bulbs of this are always small, but all that I send out are selected.............. 12 50 Oct. 1
PARVIFLORUM. Good bulbs............................. 7 50
Martimun. Fine selected bulbs............................ 12 50 100 00

BURBANK HYBRID LILIES. Only three strains are now offered. The hybrids between L. Pardalinum and Parryii and those between L. Parryii and L. Humboldtii will not be on the market for some time.

Hybrids between L. Pardalinum and L. Humboldtii mixture include many diverse but very fine forms. They are excellent growers and all are showy. Each 50c.
A hybrid between L. Parvum and L. Martimun.

A single extremely well marked lily which is one of the most distinct in the world. The flowers are crimson bells
spotted in the throat and in numbers on a tall leafy stem. Likes moist places. Each $1.00............................

L. Pardalinum Red Giant. Probably a hybrid. A bold very showy lily of the Pardalinum class—with very broad flower in crimson and orange. $1.00............................

TRILLIUMS

T. ovatum........................................... 2 25 15 00 "
T. Sessile var. Californicum.................... 4 50 30 00 "
T. " " Rubra........................................... 4 50 30 00 "
T. " " Snow Queen. Extra white............... 4 50 30 00 "
T. Petiolatum........................................ 4 50 30 00 "

While Trilliums are always in stock by July 20th, I think it is better to have them shipped in the fall, say Oct. 1st.

THE AMERICAN COWSLIPS

Dodecatheon Hendersonii. Large supply of fine plants........................................... 2 25 15 00 July 20
Dodecatheon Patulum Yellow. Large supply of fine plants........................................... 3 00 20 00 "

WESTERN LADY SLIPPERS

Cypripedium montanum Californian............... 25 00 Oct. 1
" " Eastern Oregon................................ 5 00 "
C. montanum........................................... 12 50 "

A FEW RARE PLANTS AND BULBS

Hesperocallis undulata I am planting a fine lot of this rare but difficult bulb.......................... 10 00 July 20
Leucocrinum montanum. Collected.................. 4 50 30 00 "
Darlingtonia Californica Garden Per doz., $2.00 1 50
LEWISIA TWEEDIA. Collected plants probable.. 30 00

The merits of this superb plant are beginning to be appreciated and last year the call exceeded my supply. I am expecting to collect as soon as the snow allows. It is from high altitudes in the Cascades.