

LANKA COMMODITY BROKERS LTD TEA MARKET REPORT

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SALE NO. 16 OF 29TH/30TH APRIL, 2020

<u>COMMENTS</u>

The latest Tea Production statistics for March, 2020 were released on April 27th which indicates a drastic decline in crops harvested. The total production for March 2020 was a mere 13.2 Mkgs showing a drop of 15 Mkgs when compared to March, 2019. The unsettled work conditions on estates following the COVID-19 Lockdown together with dry and humid conditions in most planting districts have both seriously affected cropping conditions. The National Tea Crop during the first quarter of 2020 (Jan-March) is also significantly lower to the corresponding period of 2019. The total harvest of 53.2 Mkgs during Q1, 2020 is 20.1 Mkgs behind the 2019 comparative figure, and, such a deficit will indeed be quite a challenging one to catch up during the coming months. It is salient to mention that the worst cropping conditions are seen for the current year from teas in the Low Grown elevation. More details appear in the circular attached to this report.

Sri Lanka Tea Exports for January to March, 2020 are also given elsewhere in this edition of the Tea Market Report. It will be observed that the largest market for Sri Lanka has been Iraq followed by Turkey, Russia, Iran, Azerbaijan, Chile, Saudi Arabia, China, Syria, Libya, Japan, UAE, Germany, USA, Ukraine, Jordan, Taiwan, Hong Kong, Lebanon and Poland. During Q1/2020, Sri Lanka has exported 59.5 Mkgs at FOB Rs. 826.39 per Kg as against 73.6 Mkgs at FOB Rs. 847.57 during QI/2019.

Sale #16 which was concluded this week from April 29 through 30, 2020 via Electronic Platform comprised of a total quantity of 4.4 m/kgs which was a drop of 750,000 Kgs over the previous auction. Low Grown Leafy/Tippy/Premium Flowery Grades comprised of 1.7 m/kgs, whilst Main Sale High & Medium category teas totaled 650,000 Kgs. Teas on offer in the Ex Estate catalogue amounted to almost 0.6 m/kgs.

Select best Western BOPF continued to attract strong demand and were fully firm to Rs. 20/- dearer, whilst others were dearer to a lesser extent. Western BOP's in the "best" category saw sharp declines whilst below best descriptions eased Rs. 20/- to 40/-. Nuwara Eliya BOP's were neglected while their corresponding BOPF declined substantially. Uva / Uda Pussellawa BOP's eased Rs. 20/- to 40/-. Cleaner Uva BOPF in the "select best" category appreciated on last while Uda Pussellawa's were lower up to Rs. 30/- per kg. Liquoring CTC PF1's commenced firm but were irregularly lower as the sale progressed. Traditional buyers of quality high grown teas were active, particularly those from Japan, Hong Kong, China and some selected European markets.

Low Grown leafy teas received fairly widespread demand albeit at lower levels. Flowery grades at the top-end too were overall lower amidst more selective buying by the Middle East. Low Grown prices have been on the rise in recent weeks with fairly steep improvements noticed during the last two sales, and, it does appear that a price correction is taking place ahead of larger volumes expected for sale from end May onwards.

The catalogue-wise breakdown was as follows:-Lot Qty. (Kgs) Low Grown Leafy 2.414 1.050.710 Low Grown Tippy 1.231 649,075 High & Medium 1.333 667,926 Off Grade/BOP1A 1.828 1,042,781 442 407,700 Dust Premium Flowery 153 30,441 **Ex-Estate** 606 629,177 Total 8.007 4.477.810

This week's auction comprised of 8,007 lots with a total quantity of 4,477,810 kgs.

In Lighter Vein

A priest and a shepherd from Australia participate in a TV game. After answering all the questions, there is a tie. So, both are given one final assignment. It is to write a poem in three minutes, using the word "Timbuktu". It is city in Africa. The priest returns with the fruit of his inspiration:

"I was a father all my life, I had no children, had no wife, I read the bible through and through on my way to Timbuktu ... " The poem makes a great impression, and the priest smells a sweet victory.

But then comes the shepherd, with his winning masterpiece:

"When Tim and I to Brisbane went, we met three women cheap to rent. They were three and we were two, so I booked one and Tim Booked Two

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LOW GROWNS – LEAFY

- **BOP1** : Few select best held firm. Balance declined substantially. Teas at the lower end too declined by Rs.40-50/- per kg.
- **OP1** : Teas in the select best from the best category declined by Rs.100/- per kg and at times more. Balance was maintained. Stalky invoices too declined.
- **OP** : Best teas declined by Rs.100/- per kg. Balance too followed a similar trend. Teas at the lower end declined by Rs.40-50/- per kg.
- **OPA** : Select best were declined by Rs.50-100/- per kg. Balance too declined by Rs.100/- per kg. Teas at the lower end were lower by Rs.40-50/- per kg.
- **PEK/PEK1:** Well-made shotty invoices declined by Rs.50/- per kg and at times more; balance too declined by Rs.40/- per kg. Best bold PEK's declined Rs.100/- per kg and at times more. Balance was barely steady. Teas at the lower end declined by Rs.50/- per kg and at times more.

Quotations (Rs./Kg)

| | Be | est | Below | Best | Ot | thers |
|----------|-----------|-----------|-----------|-----------|-----------|-----------|
| | This Week | Last Week | This Week | Last Week | This Week | Last Week |
| BOP1 | 1000-1300 | 1400-2300 | 800-900 | 900-1200 | 650-750 | 700-800 |
| OP1 | 1700-2100 | 1800-2400 | 900-1000 | 900-1100 | 500-600 | 500-650 |
| OP | 950-1050 | 1000-1200 | 700-750 | 750-850 | 530-600 | 580-700 |
| OPA | 950-1050 | 1000-1300 | 750-850 | 800-950 | 530-600 | 580-700 |
| PEK/PEK1 | 950-1050 | 1100-1300 | 830-900 | 850-950 | 600-650 | 630-700 |

TIPPY/SMALL LEAF

- **BOP/BOPSP** : Select Best and Best were easier. Balance were firm on last.
- **BOPF/BOPFSP** : In general were easier
- **FBOP/FBOP1** : Select Best FBOP's eased, whilst Best and Below Best sold around last levels. However, cleaner teas at the bottom appreciated. Others were firm. FBOP1's in general firm.
- **FBOPF/FBOPF1 :** Very Tippy teas continued to attract good demand. Best together with Below Best appreciated. Balance firm on last. Select Best FBOPF1's were lower, whilst Best sold around last levels. Cleaner below Best and cleaner teas at the bottom were firm to dearer. Balance firm.
- **FBOPFSP/EXSP :** A few select best invoices maintained following quality. Best and below best teas too were dearer by Rs.50-100/- per kg.

Quotations (Rs./Kg)

| | В | est | Below | Best | Oth | ers |
|---------------------|-----------|-----------|------------------|-----------|-----------|-----------|
| | This Week | Last Week | <u>This Week</u> | Last Week | This Week | Last Week |
| BOP/BOPSP | 1000-1150 | 1000-1300 | 800-900 | 800-900 | 600-700 | 600-700 |
| BOPF /BOPFSP | 750-860 | 900-980 | 700-750 | 750-850 | 600-700 | 600-700 |
| FBOP/FBOP1 | 1500-1600 | 1500-1700 | 900-1200 | 900-1200 | 700-800 | 700-800 |
| FBOPF/FBOPF1 | 1200-1550 | 1200-1650 | 900-1050 | 900-1050 | 700-800 | 700-800 |
| FBOPFSP/EXSP | 2800-3100 | 3000-3700 | 2200-2800 | 2200-2800 | 950-1300 | 950-1300 |

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MEDIUM GROWN LEAFY/SEMI LEAFY TEAS

FBOP : Best on offer gained Rs.30-40/- per kg whilst the others were firm on last levels.
FBOPF/FBOPF1 : Best on offer gained Rs.50-60/- per kg whilst the others were irregularly lower by Rs.10-20/- per kg.

| Quotations (Rs./Kg) | Best | | Below | v Best | Oth | ners |
|----------------------------|-----------|-----------|------------------|-----------|------------------|------------------|
| | This Week | Last Week | <u>This Week</u> | Last Week | <u>This Week</u> | <u>Last Week</u> |
| FBOP | 900-1150 | 850-1100 | 750-900 | 700-850 | 600-750 | 600-700 |
| FBOPF/FBOPF1 | 900-1300 | 900-1100 | 800-900 | 800-900 | 650-780 | 650-780 |
| PEK/PEK1 | 950-1100 | 950-1100 | 800-950 | 800-950 | 700-800 | 700-800 |

PEK/PEK1 : Al-round maintained last levels.

HIGH GROWN

BOP: Best Westerns - Select high priced teas declined Rs. 50/- per kg and more. Others together with teas in the Below Best category declined Rs. 20-40/- per kg. Plainer sorts eased up to Rs. 50/- per kg and more. Nuwara Eliya's were neglected. Uda Pussellawa's were Rs. 20-30/- per kg lower. Uva's declined Rs. 30-50/- per kg.

BOPF: Teas in the Best and Below Best categories, where quality was reasonably maintaine4 were firm and Rs. 20-30/- per kg dearer. Others were firm and dearer to a lesser extent. Nuwara Eliya's were up to Rs. 50/- per kg easier. Uda Pussellawa's were Rs. 20-30/- per kg lower. Uva's - clean leaf coloury sorts were Rs. 20-30/- per kg dearer. Others sold around last week s levels.

| Quotations (Rs./Kg) | B | OP | B | OPF |
|-----------------------|-----------|-----------|-----------|-----------|
| | This Week | Last Week | This Week | Last Week |
| Best Westerns | 690-770 | 740-850 | 790-900 | 790-850 |
| Below Best Westerns | 610-680 | 640-730 | 760-780 | 750-780 |
| Plainer Westerns | 560-600 | 530-620 | 690-750 | 640-740 |
| Nuwara Eliyas | 420 | 900 | 640-820 | N/A |
| Other Uda Pussellawas | 520-580 | 580 | 600-630 | 610-650 |
| Best Uva's | 550-600 | 650-680 | 760-800 | 720-750 |
| Other Uva's | 520-540 | 600-630 | 620 | 630-700 |

MEDIUM GROWN TEAS

BOP: Neat, well-made teas were firm and tended dearer. **BOPF:** Firm and Rs. 10-20/- per kg dearer.

| Quotations (Rs./Kg) | B | OP | В | OPF |
|---------------------|------------------|------------------|------------------|------------------|
| | <u>This Week</u> | <u>Last Week</u> | <u>This Week</u> | <u>Last Week</u> |
| Best Westerns | 520-900 | 600-960 | 520-750 | 500-750 |

<u>CTC</u>

- **PF1:** High Grown PF1's generally firm, though fluctuated following quality. Medium Grown PF1's rained Rs.20-40/- per kg at the commencement of the sale but dearer to a lesser extent by the close. Low Grown PF1's leaf and liquor quality maintained and gained up to Rs.20/- per kg. Others were irregular and tended easier.
- **BP1:** High Grown BP1's dearer by Rs.20-30/- per kg. Medium Grown BP1's firm and Rs.20-30/- per kg dearer. Low Grown BP1's sold around last week levels.

| Quetotions (Da /Wa) | ŀ | PF1 | I | 3P1 |
|---------------------|-----------|-----------|-----------|-----------|
| Quotations (Rs./Kg) | This Week | Last Week | This Week | Last Week |
| High | 570-650 | 510-640 | 520-630 | N/A |
| Medium | 360-650 | 370-680 | 400-570 | 360-600 |
| Low | 370-870 | 360-1200 | 350-570 | 460-610 |

OFF GRADES

Best liquoring FNGS/FNGS1 advanced by Rs.20-30/-per kg. Clean Low Grown FNGS/FNGS1 were firm. Best BPs' too held firm. Well-made BMs a little irregular. Well-made BOP1A's were firm whilst the others and below best types firm on last week levels.

| QUOTATIONS (Rs/kg) | HIC | GH | MED | IUM | L | W |
|---------------------------|-----------|-----------|-----------|-----------|-----------|-----------|
| | This Week | Last Week | This Week | Last Week | This Week | Last Week |
| Good Fannings (Orthodox) | 450-620 | 450-620 | 380-460 | 380-460 | 380-470 | 380-470 |
| Good Fannings (CTC) | 400-550 | 400-550 | 400-425 | 400-425 | 400-425 | 400-425 |
| Other Fannings (Orthodox) | 400-450 | 400-450 | 325-380 | 325-380 | 325-380 | 325-380 |
| Other Fannings (CTC) | N/A | N/A | N/A | N/A | N/A | N/A |
| Good BM's | 500-510 | 500-510 | 500-550 | 500-550 | 500-570 | 500-570 |
| Other BM's | 425-450 | 425-450 | 420-470 | 420-470 | 420-470 | 420-470 |
| Best BOP1As | 550-600 | 550-600 | 570-620 | 570-620 | 575-670 | 575-600 |
| Other BOP1As | 400-440 | 400-440 | 400-450 | 400-450 | 400-460 | 400-460 |

DUST

Select best liquoring High Grown D1's advanced by Rs.50-60/- per kg whilst the secondary and below best types were firm on last levels. Poor varieties maintained on last level. Low Grown Clean D/D1s dearer by Rs.40-50/-per kg. PD's from High Grown & Low Grown elevations advanced by Rs.30-40/- per kg whilst Mediums were irregularly lower by Rs.20-30/- per kg.

| QUOTATIONS (Rs/kg) | HIC | ЭH | MEI | DIUM | L | OW |
|-------------------------------|------------------|-----------|-----------|-----------|------------------|-----------|
| | <u>This Week</u> | Last Week | This Week | Last Week | <u>This Week</u> | Last Week |
| Good Primary Dust 1(Orthodox) | 800-980 | 650-760 | 550-610 | 500-590 | 580-680 | 500-590 |
| Good Primary PD (CTC) | 650-700 | 600-650 | 550-650 | 600-650 | 600-690 | 600-650 |
| Other Primary Dust (Orthodox) | 260-270 | 260-270 | 260-280 | 260-280 | 280-300 | 280-300 |
| Other Primary Dust (CTC) | N/A | N/A | 260-290 | 260-290 | 260-280 | 260-280 |
| Secondary Dust | 240-270 | 240-270 | 240-260 | 240-260 | 240-270 | 240-270 |
| Poorer Dust | 230-250 | 230-250 | 180-250 | 180-250 | 190-250 | 190-250 |

| | | <u>Worl</u> | d Crop S | tatistics (M | KGS) | | |
|-------------|-------|-------------|----------|-------------------|-----------------|-----------------|-------------------|
| Country | Month | 2019 | 2020 | Difference +/- | To-date 2019 | To-date 2020 | Difference +/- |
| SRI LANKA | Jan. | 23.20 | 21.90 | -1.30 | 23.20 | 21.90 | -1.30 |
| BANGLADESH | Jan. | 0.495 | 0.175 | -0.32 | 0.495 | 0.175 | -0.3 |
| KENYA | Jan. | 48.38 | 53.63 | 5.25 | 48.38 | 53.63 | 5.3 |
| SOUTH INDIA | Jan. | 14.22 | 16.01 | 1.8 | 14.22 | 16.01 | 1.79 |
| Country | Month | 2018 | 2019 | Difference +/- | To-date 2018 | To-date 2019 | Difference +/- |
| MALAWI | Dec. | 6.4 | 5.0 | -1.4 | 50.6 | 48.2 | -2.4 |
| NORTH INDIA | Dec. | 35.8 | 48.9 | 13.1 | 113.7 | 170.7 | 57.0 |
| UGANDA | Мау | 7.30 | 6.10 | -1.2 | 28.18 | 21.95 | -6.23 |

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THIS WEEK'S TOP PRICES

| WESTERN MEI | DIUM | |
|---------------|--------------|---------|
| Craighead | BOP | 960/- |
| Craighead | BOPF | 560/- |
| Imboolpitiya | BOPFSP | 600/- |
| Craighead | BOP1 | 1350/- |
| Dartry Valley | FBOP/FBOP1 | 1150/- |
| Craighead | FBOP/FBOP1 | 1150/- |
| Craighead | FBOPF/FBOPF1 | 1300/- |
| *Uplands | OP/OPA | 920/- |
| *Ancoombra | OP1 | 1000/- |
| Harangalla | OP1 | 1000/- |
| Dartry Valley | PEK/PEK1 | 1100/- |
| | | |
| WESTERN HIG | <u>H</u> | |
| Mousakellie | BOP | 760/- |
| Kottiagalla | BOPF | 900/- |
| Inverness | BOP1 | 850/- |
| Venture | FBOP/ FBOP1 | 960/- |
| Venture | FBOPF/FBOPF1 | 880/- |
| Venture | OP/OPA | 840/- |
| Venture | OP1 | 840/- |
| Inverness | PEK/PEK1 | 890/- |
| | | |
| NUWARA ELIY | | -10/ |
| Mahagastotte | BOP | 710/- |
| Lovers Leap | BOP | 710/- |
| Mahagastotte | BOPF | 820/- |
| Lovers Leap | BOP1 | 760/- |
| Court Lodge | FBOP/ FBOP1 | 1000/- |
| Kenmare | FBOP/ FBOP1 | 1000/- |
| Court Lodge | OP/OPA | 730/- |
| Court lodge | PEK/PEK1 | 1000/- |
| Mahagastotte | PEK/PEK1 | 1000/- |
| CTC TEAS | | |
| | | |
| HIGH GROWN | | |
| Dunsinane CTC | PF1 | 650/- |
| Dunsinane CTC | BP1 | 630/- |
| Mt.Vernon CTC | BPS | 560/- |
| | | |
| MEDHINACOO | X 7NT | |
| MEDIUM GROU | | (= 0 / |
| *New Peacock | PF1 | 650/- |
| Strathdon CTC | BP1 | 570/- |
| LOW GROWN | | |
| Ceciliyan CTC | PF1 | 870/- |
| Ceciliyan CTC | BP1 | 570/- |
| Ceciniyan CTC | Drl | 570/- |
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|---|---|--|---|--|-----------------|-------------------|--------|
| BerendibBOP/BOPF900/-Glen AlpinBOP11050/-CelbeddeFBOP/FBOP11000/-CelbeddeFBOP/FBOPF11000/-CelbeddeFBOPF/FBOPF11000/-Glen AlpinOP/OPA920/-DickwellaOP11050/-Glen AlpinPEK/ PEK11100/-WA HIGHNormalityNormalityVA HIGHStatawatteBOP/BOP800/-Wa KellieFBOP/FBOP1960/-BattawatteBOP/FBOP1960/-Jva KellieFBOPF/FBOP1960/-BattawatteOP/OPA +++890/-OdoowerreOP11000/-BattawattePEK /PEK1940/-OdoowerreOP11000/-BattawattePEK /PEK1940/-CordonBOP/BOPF740/-GordonFBOP/FBOP1880/-GordonFBOP/FBOP1890/-GordonFBOP/FBOP1920/-DelmarOP/OPA870/-GordonPEK /PEK1870/-GordonPEK /PEK1870/-GordonPEK /PEK1870/-MampahaOP1940/-CordonPEK /PEK1870/-Mawalakande SupBP800/-AldoraBOP1A750/- | BOP/BOPF900/-Ien AlpinBOP11050/-elbeddeFBOP/FBOP11000/-elbeddeFBOPF/FBOPF11000/-ielbeddeFBOPF/FBOPF11000/-ielbeddeOP11050/-ielbeddeOP11050/-ielbeddeOP11050/-ielbeddeOP11050/-ielbeddeOP11050/-ielbeddeOP1100/-ielbeddeOP1100/-ielbeddeOP1100/-ielbeddeBOP/BOP800/-islabyBOP/BOP800/-BattawatteBOP1980/-iodoowerreOP1960/-BattawatteOP/OPA +++890/-iodoowerreOP11000/-attawattePEK /PEK1940/-iodoowerreOP1890/-iodoowerreOP1890/-iodoomerreOP1890/-iordonBOP/BOPF740/-iordonFBOP/FBOP1880/-iordonFBOP/FBOP1820/-iordonFBOP/FBOP1820/-iordonPEK /PEK1870/-iordonPEK /PEK1870/-iordonPEK /PEK1870/-iordonPEK /PEK1870/-iordonPEK /PEK1870/-iordonPEK /PEK1870/-iordonPEK /PEK1870/-iordonPEK /PEK1870/-iordonPEK /PEK1870/-iordonPEK /PEK1870/- <td>BOP/BOPF900/-ilen AlpinBOP11050/-elbeddeFBOP/FBOP11000/-elbeddeFBOPF/FBOPF11000/-elbeddeFBOPF/FBOPF11000/-ilen AlpinOP/OPA920/-bickwellaOP11050/-ickwellaOP11050/-ickwellaOP11050/-ickwellaOP1100/-ickwellaOP1100/-ickwellaOP1100/-ickwellaBOP/BOP800/-islabyBOP/BOP800/-islabyBOP/BOP1980/-islabyBOP/FBOP1960/-islabyFBOP/FBOP1960/-islabyFBOP/FBOP1960/-islabyBOP/OPA +++890/-islabyOP/OPA +++890/-islabyBOP/BOPF740/-islabyBOP/BOPF740/-islabyBOP/BOPF920/-islabyBOP/FFBOP1880/-islabyBOP/FFBOP1920/-islabyBOP/FFBOP1920/-islabyBOP/FFBOP1890/-islabyOPI940/-islabyOPI940/-islabyOPI940/-islabyOP1940/-islabyPEK /PEK1870/-islabyBM710/-islabyBM710/-islabyBOP1A800/-islabyBOP1A800/-islabyBOP1A800/-islabyBOP1A<t< td=""><td>BOP/BOPF900/-Glen AlpinBOP11050/-Glen AlpinPBOP/FBOP11000/-GlebeddeFBOPF/FBOPF11000/-Glen AlpinOP/OPA920/-DickwellaOP11050/-Glen AlpinPEK/ PEK11100/-JockwellaOP11050/-Glen AlpinPEK/ PEK11100/-VA HIGHNormalityNormalityVislabyBOP/BOP800/-*BattawatteBOP1980/-JodoowerreBOP1960/-JodoowerreOP1960/-JodoowerreOP1960/-JodoowerreOP1960/-BattawatteOP/OPA +++890/-OodoowerreOP11000/-BattawattePEK /PEK1940/-OdoowerreOP11000/-BattawattePEK /PEK1890/-OdoomerreOP11000/-BattawattePEK /PEK1940/-OrdonFBOP/FBOPF1920/-DelmarOP/OPA870/-GordonFBOP/FBOPF1920/-DelmarOP/OPA870/-GordonPEK /PEK1870/-GordonPEK /PEK1870/-GordonPEK /PEK1800/-AldoraBM710/-Nawalakande SupBP800/-AldoraBOP1A750/-</td><td>BOP/BOPF 900/- len Alpin BOP1 1050/- elbedde FBOP/FBOP1 1000/- elbedde FBOP/FBOP1 1000/- len Alpin OP/OPA 920/- ickwella OP1 1050/- len Alpin OP/OPA 920/- ickwella OP1 1050/- len Alpin PEK/ PEK1 1100/- VX HIGH islaby BOP/BOP 800/- Battawatte BOP1 980/- odoowerre BOP1 980/- odoowerre BOP/FBOP1 960/- Battawatte FBOP/FBOP1 960/- Battawatte OP/OPA +++ 890/- odoowerre OP1 1000/- attawatte PEK /PEK1 940/- ordon BOP/BOPF 740/- ordon FBOP/FBOP1 880/- ordon FBOP/FBOP1 820/- ordon FBOP/FBOP1 820/- ordon FBOPF/FBOP1 820/-</td></t<><td></td><td></td><td></td></td> | BOP/BOPF900/-ilen AlpinBOP11050/-elbeddeFBOP/FBOP11000/-elbeddeFBOPF/FBOPF11000/-elbeddeFBOPF/FBOPF11000/-ilen AlpinOP/OPA920/-bickwellaOP11050/-ickwellaOP11050/-ickwellaOP11050/-ickwellaOP1100/-ickwellaOP1100/-ickwellaOP1100/-ickwellaBOP/BOP800/-islabyBOP/BOP800/-islabyBOP/BOP1980/-islabyBOP/FBOP1960/-islabyFBOP/FBOP1960/-islabyFBOP/FBOP1960/-islabyBOP/OPA +++890/-islabyOP/OPA +++890/-islabyBOP/BOPF740/-islabyBOP/BOPF740/-islabyBOP/BOPF920/-islabyBOP/FFBOP1880/-islabyBOP/FFBOP1920/-islabyBOP/FFBOP1920/-islabyBOP/FFBOP1890/-islabyOPI940/-islabyOPI940/-islabyOPI940/-islabyOP1940/-islabyPEK /PEK1870/-islabyBM710/-islabyBM710/-islabyBOP1A800/-islabyBOP1A800/-islabyBOP1A800/-islabyBOP1A <t< td=""><td>BOP/BOPF900/-Glen AlpinBOP11050/-Glen AlpinPBOP/FBOP11000/-GlebeddeFBOPF/FBOPF11000/-Glen AlpinOP/OPA920/-DickwellaOP11050/-Glen AlpinPEK/ PEK11100/-JockwellaOP11050/-Glen AlpinPEK/ PEK11100/-VA HIGHNormalityNormalityVislabyBOP/BOP800/-*BattawatteBOP1980/-JodoowerreBOP1960/-JodoowerreOP1960/-JodoowerreOP1960/-JodoowerreOP1960/-BattawatteOP/OPA +++890/-OodoowerreOP11000/-BattawattePEK /PEK1940/-OdoowerreOP11000/-BattawattePEK /PEK1890/-OdoomerreOP11000/-BattawattePEK /PEK1940/-OrdonFBOP/FBOPF1920/-DelmarOP/OPA870/-GordonFBOP/FBOPF1920/-DelmarOP/OPA870/-GordonPEK /PEK1870/-GordonPEK /PEK1870/-GordonPEK /PEK1800/-AldoraBM710/-Nawalakande SupBP800/-AldoraBOP1A750/-</td><td>BOP/BOPF 900/- len Alpin BOP1 1050/- elbedde FBOP/FBOP1 1000/- elbedde FBOP/FBOP1 1000/- len Alpin OP/OPA 920/- ickwella OP1 1050/- len Alpin OP/OPA 920/- ickwella OP1 1050/- len Alpin PEK/ PEK1 1100/- VX HIGH 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SupBP800/-AldoraBOP1A750/- | BOP/BOPF 900/- len Alpin BOP1 1050/- elbedde FBOP/FBOP1 1000/- elbedde FBOP/FBOP1 1000/- len Alpin OP/OPA 920/- ickwella OP1 1050/- len Alpin OP/OPA 920/- ickwella OP1 1050/- len Alpin PEK/ PEK1 1100/- VX HIGH islaby BOP/BOP 800/- Battawatte BOP1 980/- odoowerre BOP1 980/- odoowerre BOP/FBOP1 960/- Battawatte FBOP/FBOP1 960/- Battawatte OP/OPA +++ 890/- odoowerre OP1 1000/- attawatte PEK /PEK1 940/- ordon BOP/BOPF 740/- ordon FBOP/FBOP1 880/- ordon FBOP/FBOP1 820/- ordon FBOP/FBOP1 820/- ordon FBOPF/FBOP1 820/- | | | |
| Glen AlpinBOP11050/- 30/- <br< td=""><td>Iden AlpinBOP11050/-elbeddeFBOP/FBOP11000/-elbeddeFBOPF/FBOPF11000/-elbeddeFBOPF/FBOPF11000/-ickwellaOP11050/-ickwellaOP11050/-ickwellaOP11050/-ickwellaOP1100/-ickwellaOP1100/-ickwellaOP1100/-ickwellaOP1100/-islabyBOP/BOP800/-BattawatteBOP1980/-iodoowerreBOP1960/-BattawatteOP/OPA ++++890/-iodoowerreOP11000/-attawattePEK /PEK1940/-iodoowerreOP11000/-attawattePEK /PEK1940/-iordonBOP/BOPF740/-iordonFBOP/FBOP1880/-iordonFBOP/FBOP1920/-DelmarOP/OPA870/-iordonPEK /PEK1870/-iordonPEK /PE</td><td>BornBorn1050/-elbeddeFBOP /FBOP11050/-elbeddeFBOP /FBOP11000/-elbeddeFBOPF/FBOPF11000/-elbeddeOP/OPA920/-bickwellaOP11050/-bickwellaOP11050/-bickwellaOP11050/-bickwellaOP1100/-bickwellaOP1100/-bickwellaOP1100/-bickwellaOP1980/-bickwellaBOP/BOP800/-BattawatteBOP1980/-bodoowerreBOP1960/-BattawatteOP/OPA +++890/-bodoowerreOP11000/-attawattePEK /PEK1940/-bodoowerreOP1880/-bodoowerreOP1890/-bodoowerreOP1890/-bodoowerreOP1890/-bodoowerreOP1890/-bodoowerreOP1890/-bodoowerreOP1890/-bodoomereOP1890/-bordonFBOP/FBOPF1920/-bordonFBOP/FBOPF1920/-bordonFBOP/FBOPF1920/-bordonPEK /PEK1870/-bordonPEK /PEK1870/-bordonPEK /PEK1870/-bordonPEK /PEK1800/-bordonPEK /PEK1800/-bordonPEK /PEK1800/-bordonPEK /PEK1800/-bordonBOP1A710</td><td>Glen AlpinBOP11050/-Glen AlpinFBOP /FBOP11050/-YelbeddeFBOP /FBOP11000/-YelbeddeFBOPF/FBOPF11000/-Glen AlpinOP/OPA920/-DickwellaOP11050/-Glen AlpinPEK/ PEK11100/-WA HIGHNaislabyBOP/BOP800/-*BattawatteBOP1980/-DodoowerreBOP1980/-DodoowerreBOP1960/-Jva KellieFBOPF/FBOP1960/-BattawatteOP/OPA +++890/-OdoowerreOP11000/-BattawattePEK /PEK1940/-DodoowerreOP11000/-BattawattePEK /PEK1940/-OrdonBOP/BOPF740/-GordonFBOP/FBOP1880/-GordonFBOP/FBOP1880/-GordonFBOP/FBOP1920/-DelmarOP/OPA870/-GordonPEK /PEK1870/-GordonPEK /PEK1870/-MampahaOP1940/-GordonPEK /PEK1870/-Mawalakande SupBP800/-AldoraBOP1A750/-</td><td>len Alpin BOP1 1050/- elbedde FBOP/FBOP1 1050/- elbedde FBOPF/FBOP1 1000/- len Alpin OP/OPA 920/- ickwella OP1 1050/- len Alpin PEK/PEK1 1100/- VA HIGH islaby BOP/BOP 800/- Battawatte BOP1 980/- ttampettia FBOP1 960/- Battawatte OP/OPA ++++ 890/- odoowerre OP1 1000/- attawatte PEK /PEK1 940/- Battawatte PEK /PEK1 940/- DA PUSSELLAWA uckyland BOP/BOPF 740/- ordon BOP1 890/- ordon FBOP1/FBOP1 880/- ordon FBOP/FBOP1 920/- Delmar OP/OPA 870/- ampaha OP1 940/- ordon PEK /PEK1 870/- EFF GRADES Aldora BM 710/- Nawalakande SupBP 800/-</td><td>Halpewatta Uva</td><td>BOP/BOPF</td><td>900/-</td></br<> | Iden AlpinBOP11050/-elbeddeFBOP/FBOP11000/-elbeddeFBOPF/FBOPF11000/-elbeddeFBOPF/FBOPF11000/-ickwellaOP11050/-ickwellaOP11050/-ickwellaOP11050/-ickwellaOP1100/-ickwellaOP1100/-ickwellaOP1100/-ickwellaOP1100/-islabyBOP/BOP800/-BattawatteBOP1980/-iodoowerreBOP1960/-BattawatteOP/OPA ++++890/-iodoowerreOP11000/-attawattePEK /PEK1940/-iodoowerreOP11000/-attawattePEK /PEK1940/-iordonBOP/BOPF740/-iordonFBOP/FBOP1880/-iordonFBOP/FBOP1920/-DelmarOP/OPA870/-iordonPEK /PEK1870/-iordonPEK /PE | BornBorn1050/-elbeddeFBOP /FBOP11050/-elbeddeFBOP /FBOP11000/-elbeddeFBOPF/FBOPF11000/-elbeddeOP/OPA920/-bickwellaOP11050/-bickwellaOP11050/-bickwellaOP11050/-bickwellaOP1100/-bickwellaOP1100/-bickwellaOP1100/-bickwellaOP1980/-bickwellaBOP/BOP800/-BattawatteBOP1980/-bodoowerreBOP1960/-BattawatteOP/OPA +++890/-bodoowerreOP11000/-attawattePEK /PEK1940/-bodoowerreOP1880/-bodoowerreOP1890/-bodoowerreOP1890/-bodoowerreOP1890/-bodoowerreOP1890/-bodoowerreOP1890/-bodoowerreOP1890/-bodoomereOP1890/-bordonFBOP/FBOPF1920/-bordonFBOP/FBOPF1920/-bordonFBOP/FBOPF1920/-bordonPEK /PEK1870/-bordonPEK /PEK1870/-bordonPEK /PEK1870/-bordonPEK /PEK1800/-bordonPEK /PEK1800/-bordonPEK /PEK1800/-bordonPEK /PEK1800/-bordonBOP1A710 | Glen AlpinBOP11050/-Glen AlpinFBOP /FBOP11050/-YelbeddeFBOP /FBOP11000/-YelbeddeFBOPF/FBOPF11000/-Glen AlpinOP/OPA920/-DickwellaOP11050/-Glen AlpinPEK/ PEK11100/-WA HIGHNaislabyBOP/BOP800/-*BattawatteBOP1980/-DodoowerreBOP1980/-DodoowerreBOP1960/-Jva KellieFBOPF/FBOP1960/-BattawatteOP/OPA +++890/-OdoowerreOP11000/-BattawattePEK /PEK1940/-DodoowerreOP11000/-BattawattePEK /PEK1940/-OrdonBOP/BOPF740/-GordonFBOP/FBOP1880/-GordonFBOP/FBOP1880/-GordonFBOP/FBOP1920/-DelmarOP/OPA870/-GordonPEK /PEK1870/-GordonPEK /PEK1870/-MampahaOP1940/-GordonPEK /PEK1870/-Mawalakande SupBP800/-AldoraBOP1A750/- | len Alpin BOP1 1050/- elbedde FBOP/FBOP1 1050/- elbedde FBOPF/FBOP1 1000/- len Alpin OP/OPA 920/- ickwella OP1 1050/- len Alpin PEK/PEK1 1100/- VA HIGH islaby BOP/BOP 800/- Battawatte BOP1 980/- ttampettia FBOP1 960/- Battawatte OP/OPA ++++ 890/- odoowerre OP1 1000/- attawatte PEK /PEK1 940/- Battawatte PEK /PEK1 940/- DA PUSSELLAWA uckyland BOP/BOPF 740/- ordon BOP1 890/- ordon FBOP1/FBOP1 880/- ordon FBOP/FBOP1 920/- Delmar OP/OPA 870/- ampaha OP1 940/- ordon PEK /PEK1 870/- EFF GRADES Aldora BM 710/- Nawalakande SupBP 800/- | Halpewatta Uva | BOP/BOPF | 900/- |
| TelbeddeFBOP /FBOP11050/-YelbeddeFBOPF/FBOPF11000/-YelbeddeFBOPF/FBOPF11000/-Slen AlpinOP/OPA920/-DickwellaOP11050/-Jen AlpinPEK/ PEK11100/-Slen AlpinPEK/ PEK11100/-JuckwellaOP1980/-MattampettiaFBOP/FBOP1980/-NodoowerreBOP1980/-JoodoowerreBOP1980/-Jva KellieFBOPF/FBOP1960/-BattawatteOP/OPA +++890/-OodoowerreOP11000/-BattawattePEK /PEK1940/-DodoowerreOP11000/-BattawattePEK /PEK1940/-OodoowerreOP11000/-BattawattePEK /PEK1940/-Da PUSSELLAWASordonFBOP/FBOP1SordonFBOP/FBOP1880/-GordonFBOP/FBOP1920/-DelmarOP/OPA870/-SordonPEK /PEK1870/-SordonPEK /PEK1870/-SordonPEK /PEK1870/-SordonPEK /PEK1870/-SordonPEK /PEK1800/-AldoraBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | elbeddeFBOP /FBOP11050/-elbeddeFBOPF/FBOPF11000/-elbeddeFBOPF/FBOPF11000/-ickwellaOP11050/-ickwellaOP11050/-ickwellaOP11050/-ien AlpinPEK/ PEK11100/-VA HIGH80/-islabyBOP/BOP800/-BattawatteBOP1980/-iodoowerreBOP1980/-iodoowerreBOP/FBOP1960/-BattawatteOP/OPA +++890/-iodoowerreOP11000/-attawattePEK /PEK1940/-va KellieBOP/BOPF740/-iodoowerreOP1890/-iodoowerreOP1890/-iodoomerreOP1890/-iodoomerreOP1890/-iordonBOP/BOPF740/-iordonFBOP/FBOP1880/-iordonFBOP/FBOP1890/-iordonFBOP/FBOP1890/-iordonPEK /PEK1870/-iordonPEK /PEK1870/-iordon | elbeddeFBOP /FBOP11050/-elbeddeFBOPF/FBOPF11000/-elbeddeFBOPF/FBOPF11000/-elbeddeOP/OPA920/-bickwellaOP11050/-elbeddePEK/PEK11100/-bickwellaOP11050/-elbeddeBOP/BOP800/-elbeddeBOP/BOP800/-elbeddeBOP/BOP980/-bodoowerreBOP1980/-bodoowerreBOP1960/-fva KellieFBOPF/FBOP1960/-BattawatteOP/OPA +++890/-bodoowerreOP11000/-attawattePEK /PEK1940/-bodoowerreOP1880/-bodoowerreOP1880/-bodoowerreOP1880/-bodoowerreOP1880/-bodoowerreOP1880/-bodoowerreOP1920/-bodoowerreOP1880/-bodoowerreOP1920/-bodoowerreOP1920/-bodoowerreOP1880/-bordonFBOPF/FBOP1880/-bordonFBOPF/FBOP1880/-bordonPEK /PEK1870/-bordonPEK /PEK1870/-bordonPEK /PEK1800/-bordonPEK /PEK1800/-bordonBOP1A710/-bordonBOP1A750/- | TelbeddeFBOP /FBOP11050/-YelbeddeFBOPF/FBOPF11000/-YelbeddeFBOPF/FBOPF11000/-Slen AlpinOP/OPA920/-DickwellaOP11050/-Jen AlpinPEK/ PEK11100/-WA HIGHV100/-WA HIGHBOP/BOP800/-Wa KellieBOP/BOP1980/-SodoowerreBOP1980/-JoodoowerreBOP1980/-Jva KellieFBOPF/FBOP1960/-BattawatteOP/OPA +++890/-OodoowerreOP11000/-BattawatteOP/OPA +++890/-OodoowerreOP11000/-BattawattePEK /PEK1940/-OodoowerreOP11000/-BattawattePEK /PEK1940/-OrdonBOP/BOPF740/-SordonFBOPF/FBOP1880/-GordonFBOP/FBOP1880/-GordonFBOP/FBOP1920/-DelmarOP/OPA870/-SordonPEK /PEK1870/-ChildoraBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | elbeddeFBOP /FBOP11050/-elbeddeFBOPF/FBOPF11000/-len AlpinOP/OPA920/-ickwellaOP11050/-len AlpinPEK/ PEK11100/-len AlpinPEK/ PEK11100/-wareBOP/BOP800/-BattawatteBOP1980/-odoowerreBOP1980/-odoowerreBOP/ FBOP1960/-BattawatteOP/OPA +++890/-odoowerreOP11000/-BattawatteOP/OPA +++890/-odoowerreOP11000/-attawattePEK /PEK1940/-DA PUSSELLAWAuckylandBOP/BOPFuckylandBOP/BOPF740/-ordonFBOP/ FBOP1880/-ordonFBOP/ FBOP1880/-ordonFBOP/ FBOP1840/-ordonPEK /PEK1870/-ampahaOP1940/-ordonPEK /PEK1870/-ampahaOP1940/-ordonPEK /PEK1870/-AldoraBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | Serendib | BOP/BOPF | 900/- |
| PartnerFBOPF/FBOPF11000/-SelbeddeFBOPF/FBOPF11000/-SelbeddeOP/OPA920/-DickwellaOP11050/-DickwellaOP11050/-SelbeddePEK/PEK11100/-IVA HIGHInternet100/-AttampettiaBOP/BOP800/-BattawatteBOP1980/-DodoowerreBOP1980/-DodoowerreBOP1960/-BattawatteOP/OPA +++890/-DodoowerreOP11000/-BattawatteOP/OPA +++890/-DodoowerreOP11000/-BattawattePEK /PEK1940/-DodoowerreOP1890/-DodoowerreOP1890/-DodoowerreOP1980/-DodoowerreOP1980/-DodoowerreOP1890/-BordonFBOP/FBOP1880/-GordonFBOP/FBOP1880/-GordonFBOP/FBOP1940/-GordonPEK /PEK1870/-CordonPEK /PEK1870/-CordonPEK /PEK1870/-CordonPEK /PEK1870/-CordonPEK /PEK1800/-AldoraBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | elbedde FBOPF/FBOPF1 1000/- ickwella OP1 1050/- ickwella OP1 1050/- ickwella OP1 1050/- ickwella OP1 1050/- ickwella OP1 100/- WA HIGH islaby BOP/BOP 800/- Battawatte BOP1 980/- iodoowerre BOP1 980/- iva Kellie FBOPF/FBOP1 960/- Battawatte OP/OPA +++ 890/- iodoowerre OP1 1000/- attawatte PEK /PEK1 940/- DA PUSSELLAWA uckyland BOP/BOPF 740/- iordon BOP1 890/- iordon FBOP/FBOP1 880/- iordon FBOP/FBOP1 880/- iordon FBOP/FBOP1 920/- Delmar OP/OPA 870/- iampaha OP1 940/- iordon PEK /PEK1 870/- EFF GRADES Aldora BM 710/- Nawalakande SupBP 800/- Aldora BOP1A 750/- | elbedde FBOPF/FBOPF1 1000/- iden Alpin OP/OPA 920/- bickwella OP1 1050/- iden Alpin PEK/PEK1 1100/- WA HIGH isilaby BOP/BOP 800/- FBattawatte BOP1 980/- bodoowerre BOP1 980/- titampettia FBOP/FBOP1 960/- Battawatte OP/OPA +++ 890/- bodoowerre OP1 1000/- attawatte PEK /PEK1 940/- bodoowerre OP1 1000/- attawatte PEK /PEK1 940/- bodoowerre OP1 880/- bodoowerre OP1 880/- bordon FBOP/FBOP1 880/- bordon FBOP/FBOP1 880/- bordon PEK /PEK1 870/- bordon PEK /PEK /PEK /PEK /PEK /PEK /PEK /PEK | PartnerFBOPF/FBOPF11000/-SelbeddeFBOPF/FBOPF11000/-SelbeddeOP/OPA920/-DickwellaOP11050/-DickwellaOP11050/-SelbeddePEK/PEK11100/-UVA HIGHInterpreter100/-AttampettiaBOP/BOP800/-BattawatteBOP1980/-DodoowerreBOP1980/-DodoowerreBOP1980/-Jva KellieFBOPF/FBOP1960/-BattawatteOP/OPA +++890/-DodoowerreOP11000/-BattawatteOP/OPA +++890/-DodoowerreOP11000/-BattawattePEK /PEK1940/-DodoowerreOP1800/-BordonFBOP/FBOP1880/-GordonFBOP/FBOP1880/-GordonFBOPF/FBOP1920/-DelmarOP/OPA870/-GordonPEK /PEK1870/-GordonPEK /PEK1870/-MampahaOP1940/-GordonPEK /PEK1870/-DFF GRADESSSAldoraBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | elbedde FBOPF/FBOPF1 1000/- len Alpin OP/OPA 920/- ickwella OP1 1050/- len Alpin PEK/PEK1 100/- len Alpin PEK/PEK1 100/- wakellie BOP/BOP 800/- Battawatte BOP1 980/- odoowerre BOP1 980/- va Kellie FBOPF/FBOP1 960/- Battawatte OP/OPA +++ 890/- odoowerre OP1 1000/- attawatte PEK /PEK1 940/- DA PUSSELLAWA uckyland BOP/BOPF 740/- ordon BOP1 890/- ordon FBOP/FBOP1 880/- ordon FBOP/FBOP1 880/- ordon FBOP/FBOP1 880/- ordon FBOP/FBOP1 880/- ordon FBOP/FBOP1 880/- ordon FBOP/FBOP1 880/- ordon PEK /PEK1 870/- Delmar OP/OPA 870/- ampaha OP1 940/- ordon PEK /PEK1 870/- | Glen Alpin | BOP1 | 1050/- |
| Glen AlpinOP/OPA920/-DickwellaOP11050/-Slen AlpinPEK/PEK11100/-JVA HIGHItemItemAttampettiaBOP/BOP800/-BattawatteBOP1980/-DodoowerreBOP1980/-AttampettiaFBOP/FBOP1960/-BattawatteOP/OPA +++890/-DodoowerreOP11000/-BattawatteOP/OPA +++890/-DodoowerreOP11000/-BattawattePEK /PEK1940/-DodoowerreOP11000/-BattawattePEK /PEK1940/-DodoowerreOP1800/-BordonBOP/BOPF740/-BordonFBOP/FBOP1880/-GordonFBOP/FBOP1880/-GordonFBOP/FBOP1880/-GordonPEK /PEK1870/-SordonPEK /PEK1870/-AldoraBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | Iden AlpinOP/OPA920/-ickwellaOP11050/-ickwellaOP11050/-ilen AlpinPEK/PEK11100/- VA HIGH 80/-islabyBOP/BOP80/-BattawatteBOP1980/-iodoowerreBOP1980/-iodoowerreBOP/FBOP1960/-Wa KellieFBOP/FBOP1960/-BattawatteOP/OPA +++890/-iodoowerreOP11000/-attawattePEK /PEK1940/-odoowerreOP1880/-iodoonBOP1890/-iordonFBOP/FBOP1880/-iordonFBOP/FBOP1880/-iordonFBOP/FBOP1880/-iordonPEK /PEK1870/-iordonPEK /PEK1870/-iordonBM710/-iordonBM710/-iordonBOP1A750/- | Hen AlpinOP/OPA920/-Hen AlpinOP11050/-Hen AlpinPEK/PEK11100/-Hen AlpinPEK/PEK11100/-Hen AlpinPEK/PEK11100/-Hen AlpinPEK/PEK1980/-Hen AlpinBOP/BOP800/-Hen AlpinBOP/BOP800/-Hen AlpinBOP/BOP800/-Hen AlpinBOP/BOP960/-Hen AlpinFBOP/FBOP1960/-Hen KellieFBOPF/FBOP1960/-BattawatteOP/OPA +++890/-HodoowerreOP11000/-AttawattePEK /PEK1940/-Hen KelliaBOP/BOPF740/-HordonBOP1890/-HordonFBOP/FBOP1880/-HordonFBOP/FBOP1880/-Hen KelliaOP1940/-Hen Kellia <td< td=""><td>Glen AlpinOP/OPA920/-DickwellaOP11050/-JickwellaOP11050/-Glen AlpinPEK/PEK11100/-JVA HIGHMattabyBOP/BOP800/-BattawatteBOP1980/-DodoowerreBOP1980/-DodoowerreBOP1960/-Jva KellieFBOPF/FBOP1960/-BattawatteOP/OPA +++890/-DodoowerreOP11000/-BattawattePEK /PEK1940/-DodoowerreOP11000/-BattawattePEK /PEK1940/-DodoowerreOP1880/-DodoomerreOP1880/-DodoowerreOP1880/-DodoowerreOP1920/-DemarOP/OPA870/-GordonFBOPF/FBOP1880/-GordonPEK /PEK1870/-DelmarOP/OPA870/-CordonPEK /PEK1870/-AldoraBM710/-Nawalakande SupBP800/-AldoraBOP1A750/-</td><td>len Alpin OP/OPA 920/- ickwella OP1 1050/- len Alpin PEK/PEK1 100/- VA HIGH islaby BOP/BOP 800/- Battawatte BOP1 980/- odoowerre BOP1 980/- ttampettia FBOP/FBOP1 960/- Battawatte OP/OPA +++ 890/- odoowerre OP1 1000/- attawatte PEK /PEK1 940/- DA PUSSELLAWA uckyland BOP/BOPF 740/- ordon BOP1 890/- ordon FBOP/FBOP1 880/- ordon FBOP/FBOP1 880/- ordon FBOP/FBOP1 880/- ordon FBOP/FBOP1 880/- ordon FBOP/FBOP1 880/- ordon PEK /PEK1 870/- Delmar OP/OPA 870/- ampaha OP1 940/- ordon PEK /PEK1 870/-</td><td>Felbedde</td><td>FBOP /FBOP1</td><td>1050/-</td></td<> | Glen AlpinOP/OPA920/-DickwellaOP11050/-JickwellaOP11050/-Glen AlpinPEK/PEK11100/-JVA HIGHMattabyBOP/BOP800/-BattawatteBOP1980/-DodoowerreBOP1980/-DodoowerreBOP1960/-Jva KellieFBOPF/FBOP1960/-BattawatteOP/OPA +++890/-DodoowerreOP11000/-BattawattePEK /PEK1940/-DodoowerreOP11000/-BattawattePEK /PEK1940/-DodoowerreOP1880/-DodoomerreOP1880/-DodoowerreOP1880/-DodoowerreOP1920/-DemarOP/OPA870/-GordonFBOPF/FBOP1880/-GordonPEK /PEK1870/-DelmarOP/OPA870/-CordonPEK /PEK1870/-AldoraBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | len Alpin OP/OPA 920/- ickwella OP1 1050/- len Alpin PEK/PEK1 100/- VA HIGH islaby BOP/BOP 800/- Battawatte BOP1 980/- odoowerre BOP1 980/- ttampettia FBOP/FBOP1 960/- Battawatte OP/OPA +++ 890/- odoowerre OP1 1000/- attawatte PEK /PEK1 940/- DA PUSSELLAWA uckyland BOP/BOPF 740/- ordon BOP1 890/- ordon FBOP/FBOP1 880/- ordon FBOP/FBOP1 880/- ordon FBOP/FBOP1 880/- ordon FBOP/FBOP1 880/- ordon FBOP/FBOP1 880/- ordon PEK /PEK1 870/- Delmar OP/OPA 870/- ampaha OP1 940/- ordon PEK /PEK1 870/- | Felbedde | FBOP /FBOP1 | 1050/- |
| DickwellaOP11050/-Glen AlpinPEK/ PEK11100/-WA HIGH1100/-VXA HIGHS00/-VislabyBOP/BOP800/-*BattawatteBOP1980/-OdoowerreBOP1980/-OdoowerreBOP/ FBOP1960/-Jva KellieFBOP/ FBOP1960/-BattawatteOP/OPA +++890/-OdoowerreOP11000/-BattawatteOP/OPA +++890/-OdoowerreOP11000/-BattawattePEK /PEK1940/-OdoomerreOP1880/-OrdonBOP1880/-GordonFBOP/ FBOP1880/-GordonFBOP/ FBOP1920/-DelmarOP/OPA870/-GordonPEK /PEK1870/-SordonPEK /PEK1870/-MampahaOP1940/-GordonPEK /PEK1870/-MampahaOP1940/-GordonPEK /PEK1870/-MathaBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | ickwella OP1 1050/- ielen Alpin PEK/PEK1 1100/- VA HIGH islaby BOP/BOP 800/- Battawatte BOP1 980/- bodoowerre BOP1 980/- tampettia FBOP/FBOP1 960/- wa Kellie FBOPF/FBOPF1 960/- Battawatte OP/OPA +++ 890/- bodoowerre OP1 1000/- attawatte PEK /PEK1 940/- DA PUSSELLAWA uckyland BOP/BOPF 740/- bordon FBOP/FBOP1 880/- bordon FBOP/FBOP1 880/- bordon FBOP/FBOP1 880/- bordon FBOP/FBOP1 920/- Delmar OP/OPA 870/- ampaha OP1 940/- bordon PEK /PEK1 870/- mampaha OP1 940/- bordon PEK /PEK1 870/- bordon PEK /PEK1 870/- | DickwellaOP11050/-Glen AlpinPEK/ PEK11100/-VA HIGH1100/-LislabyBOP/BOP800/-BattawatteBOP1980/-DodoowerreBOP1980/-DodoowerreBOP/FBOP1960/-Wa KellieFBOP/FBOP1960/-SattawatteOP/OPA +++890/-DodoowerreOP11000/-BattawatteOP/OPA +++890/-DodoowerreOP11000/-attawattePEK /PEK1940/-DodoowerreOP1880/-DodoomereFBOP/FBOP1880/-DodoomerePEK /PEK1940/-DordonFBOP/FBOP1880/-DordonFBOP/FBOP1880/-CordonFBOP/FBOP1940/-CordonPEK /PEK1870/-CordonPEK /PEK1870/-CordonPEK /PEK1870/-AldoraBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | DickwellaOP11050/-Glen AlpinPEK/ PEK11100/-WA HIGH1100/-VXA HIGH800/-VislabyBOP/BOP800/-*BattawatteBOP1980/-OdoowerreBOP1980/-OdoowerreBOP/FBOP1960/-Jva KellieFBOP/FBOPF1960/-BattawatteOP/OPA +++890/-OdoowerreOP11000/-BattawatteOP/OPA +++890/-OdoowerreOP1940/-OdoowerreOP1880/-OdoomFBOP/FBOP1880/-GordonBOP1890/-GordonFBOP/FBOP1880/-GordonFBOP/FBOP1920/-DelmarOP/OPA870/-GordonPEK /PEK1870/-GordonPEK /PEK1870/-MampahaOP1940/-GordonPEK /PEK1870/-MampahaOP1940/-GordonPEK /PEK1870/-MathaBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | ickwella OP1 1050/ len Alpin PEK/PEK1 1100/ VA HIGH islaby BOP/BOP 800/- Battawatte BOP1 980/- odoowerre BOP1 980/- tampettia FBOP/FBOP1 960/- va Kellie FBOPF/FBOPF1 960/- Battawatte OP/OPA +++ 890/- odoowerre OP1 1000/- attawatte PEK /PEK1 940/- DA PUSSELLAWA uckyland BOP/BOPF 740/- ordon FBOP/FBOP1 880/- ordon FBOP/FBOP1 880/- ordon FBOP/FBOP1 880/- ordon FBOP/FBOP1 880/- ordon FBOP/FBOP1 880/- ordon PEK /PEK1 870/- ampaha OP1 940/- ordon PEK /PEK1 870/- Madora BM 710/- Nawalakande SupBP 800/- Aldora BOP1A 750/- | Felbedde | FBOPF/FBOPF1 | 1000/- |
| DickwellaOP11050/-Glen AlpinPEK/ PEK11100/-WA HIGH1100/-VXA HIGHS00/-VislabyBOP/BOP800/-*BattawatteBOP1980/-OdoowerreBOP1980/-OdoowerreBOP/ FBOP1960/-Jva KellieFBOP/ FBOP1960/-BattawatteOP/OPA +++890/-OdoowerreOP11000/-BattawatteOP/OPA +++890/-OdoowerreOP11000/-BattawattePEK /PEK1940/-OdoomerreOP1880/-OrdonBOP1880/-GordonFBOP/ FBOP1880/-GordonFBOP/ FBOP1920/-DelmarOP/OPA870/-GordonPEK /PEK1870/-SordonPEK /PEK1870/-MampahaOP1940/-GordonPEK /PEK1870/-MampahaOP1940/-GordonPEK /PEK1870/-MathaBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | ickwella OP1 1050/- ielen Alpin PEK/PEK1 1100/- VA HIGH islaby BOP/BOP 800/- Battawatte BOP1 980/- bodoowerre BOP1 980/- tampettia FBOP/FBOP1 960/- wa Kellie FBOPF/FBOPF1 960/- Battawatte OP/OPA +++ 890/- bodoowerre OP1 1000/- attawatte PEK /PEK1 940/- DA PUSSELLAWA uckyland BOP/BOPF 740/- bordon FBOP/FBOP1 880/- bordon FBOP/FBOP1 880/- bordon FBOP/FBOP1 880/- bordon FBOP/FBOP1 920/- Delmar OP/OPA 870/- ampaha OP1 940/- bordon PEK /PEK1 870/- mampaha OP1 940/- bordon PEK /PEK1 870/- bordon PEK /PEK1 870/- | DickwellaOP11050/-Glen AlpinPEK/ PEK11100/-VA HIGH1100/-LislabyBOP/BOP800/-BattawatteBOP1980/-DodoowerreBOP1980/-DodoowerreBOP/FBOP1960/-Wa KellieFBOP/FBOP1960/-SattawatteOP/OPA +++890/-DodoowerreOP11000/-BattawatteOP/OPA +++890/-DodoowerreOP11000/-attawattePEK /PEK1940/-DodoowerreOP1880/-DodoomereFBOP/FBOP1880/-DodoomerePEK /PEK1940/-DordonFBOP/FBOP1880/-DordonFBOP/FBOP1880/-CordonFBOP/FBOP1940/-CordonPEK /PEK1870/-CordonPEK /PEK1870/-CordonPEK /PEK1870/-AldoraBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | DickwellaOP11050/-Glen AlpinPEK/ PEK11100/-WA HIGH1100/-VXA HIGH800/-VislabyBOP/BOP800/-*BattawatteBOP1980/-OdoowerreBOP1980/-OdoowerreBOP/FBOP1960/-Jva KellieFBOP/FBOPF1960/-BattawatteOP/OPA +++890/-OdoowerreOP11000/-BattawatteOP/OPA +++890/-OdoowerreOP1940/-OdoowerreOP1880/-OdoomFBOP/FBOP1880/-GordonBOP1890/-GordonFBOP/FBOP1880/-GordonFBOP/FBOP1920/-DelmarOP/OPA870/-GordonPEK /PEK1870/-GordonPEK /PEK1870/-MampahaOP1940/-GordonPEK /PEK1870/-MampahaOP1940/-GordonPEK /PEK1870/-MathaBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | ickwella OP1 1050/ len Alpin PEK/PEK1 1100/ VA HIGH islaby BOP/BOP 800/- Battawatte BOP1 980/- odoowerre BOP1 980/- tampettia FBOP/FBOP1 960/- va Kellie FBOPF/FBOPF1 960/- Battawatte OP/OPA +++ 890/- odoowerre OP1 1000/- attawatte PEK /PEK1 940/- DA PUSSELLAWA uckyland BOP/BOPF 740/- ordon FBOP/FBOP1 880/- ordon FBOP/FBOP1 880/- ordon FBOP/FBOP1 880/- ordon FBOP/FBOP1 880/- ordon FBOP/FBOP1 880/- ordon PEK /PEK1 870/- ampaha OP1 940/- ordon PEK /PEK1 870/- Madora BM 710/- Nawalakande SupBP 800/- Aldora BOP1A 750/- | Glen Alpin | OP/OPA | 920/- |
| JVA HIGHAislabyBOP/BOP800/-*BattawatteBOP1980/-DodoowerreBOP1980/-AttampettiaFBOP/FBOP1960/-Jva KellieFBOPF/FBOP1960/-BattawatteOP/OPA +++890/-OodoowerreOP11000/-BattawatteOP/OPA +++890/-OodoowerreOP11000/-BattawattePEK /PEK1940/-OodoowerreOP1800/-OodoowerreOP1890/-OodoomerreOP1890/-SordonBOP/BOPF740/-GordonFBOP/FBOP1880/-GordonFBOP/FBOP1920/-DelmarOP/OPA870/-GordonPEK /PEK1870/-GordonPEK /PEK1870/-MampahaOP1940/-GordonPEK /PEK1870/-AldoraBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | VA HIGHislabyBOP/BOP800/-islabyBOP/BOP800/-islabyBOP1980/-islabyFBOP1960/-islabyFBOP/FBOP1960/-islabyFBOP/FBOP1960/-islabyFBOPF/FBOP1960/-islabyFBOPF/FBOP1960/-islabyOP/OPA +++890/-islabyOP/OPA +++890/-islabyOP/OPA +++890/-islabyOP/OPA +++890/-islabyOP/OPA +++890/-islabyOP/OPA +++890/-islabyBOP/BOPF740/-islabyBOP/BOPF740/-islabyBOP/BOPF920/-OrdonFBOPF/FBOP1880/-isordonFBOPF/FBOP51920/-DelmarOP/OPA870/-isordonPEK /PEK1870/-isordonPEK /PEK1870/-isordonPEK /PEK1870/-isordonPEK /PEK1870/-isordonBM710/-isordonBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | VA HIGHisilabyBOP/BOP800/-BattawatteBOP1980/-bodoowerreBOP1980/-bodoowerreBOP/FBOP1960/-tampettiaFBOP/FBOP1960/-Va KellieFBOPF/FBOPF1960/-BattawatteOP/OPA +++890/-bodoowerreOP11000/-attawattePEK /PEK1940/-bodoowerreOP11000/-attawattePEK /PEK1940/-bodoowerreOP1890/-bordonBOP/BOPF740/-bordonFBOP/FBOP1880/-bordonFBOP/FBOP1920/-bordonFBOP/FBOP1920/-bordonFBOP/FBOP1880/-bordonPEK /PEK1870/-bordonPEK /PEK1870/-bordonPEK /PEK1800/-bordonBM710/-bordonBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | JVA HIGHAislabyBOP/BOP800/-*BattawatteBOP1980/-DodoowerreBOP1980/-AttampettiaFBOP/FBOP1960/-Jva KellieFBOPF/FBOPF1960/-BattawatteOP/OPA +++890/-OodoowerreOP11000/-BattawatteOP/OPA +++890/-OodoowerreOP11000/-BattawattePEK /PEK1940/-OodoowerreOP1800/-OodoowerreOP1800/-OodoomerreOP1890/-SordonFBOP/FBOPF1880/-GordonFBOP/FBOPF1920/-DelmarOP/OPA870/-GordonPEK /PEK1870/-GordonPEK /PEK1870/-AldoraBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | VA HIGHislabyBOP/BOP800/-BattawatteBOP1980/-odoowerreBOP1980/-ttampettiaFBOP/FBOP1960/-va KellieFBOPF/FBOPF1960/-BattawatteOP/OPA +++890/-odoowerreOP11000/-attawattePEK /PEK1940/-DA PUSSELLAWAUkylandBOP/BOPFuckylandBOP/BOPF740/-ordonFBOP/ FBOP1880/-ordonFBOP/ FBOP1880/-ordonFBOPF/FBOP51920/-DelmarOP/OPA870/-ampahaOP1940/-ordonPEK /PEK1870/-AldoraBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | Dickwella | OP1 | 1050/- |
| AislabyBOP/BOP800/-*BattawatteBOP1980/-DodoowerreBOP1980/-AttampettiaFBOP/FBOP1960/-Jva KellieFBOPF/FBOP1960/-BattawatteOP/OPA +++890/-DodoowerreOP11000/-BattawattePEK /PEK1940/-DodoowerreOP1880/-DodoowerreOP1890/-DodoowerreOP1960/-BattawattePEK /PEK1940/-Da PUSSELLAWAVACuckylandBOP/BOPF740/-GordonFBOP/FBOP1880/-GordonFBOP/FBOP1920/-DelmarOP/OPA870/-GordonPEK /PEK1870/-CordonPEK /PEK1870/-AldoraBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | islaby BOP/BOP 800/- Battawatte BOP1 980/- odoowerre BOP1 980/- ttampettia FBOP/FBOP1 960/- va Kellie FBOPF/FBOPF1 960/- Battawatte OP/OPA ++++ 890/- odoowerre OP1 1000/- attawatte PEK /PEK1 940/- DA PUSSELLAWA DA PUSSELLAWA DA PUSSELLAWA DA PUSSELLAWA Ordon BOP1 890/- fordon FBOP/FBOP1 880/- fordon FBOPF/FBOPF1 920/- Delmar OP/OPA 870/- ampaha OP1 940/- fordon PEK /PEK1 870/- Delmar BM 710/- Nawalakande SupBP 800/- Aldora BOP1A 750/- | isilabyBOP/BOP800/-BattawatteBOP1980/-iodoowerreBOP1980/-iodoowerreBOP/FBOP1960/-iva KellieFBOPF/FBOP1960/-BattawatteOP/OPA +++890/-iodoowerreOP11000/-attawattePEK /PEK1940/-iodoowerreOP1880/-iodoowerreOP1880/-iodoowerreOP1880/-iodoowerreOP1890/-iodoowerreOP1890/-iordonBOP/BOPF740/-iordonFBOP/FBOP1880/-iordonFBOP/FBOP1920/-DelmarOP/OPA870/-iordonPEK /PEK1870/-iordonPEK /PEK1870/-iordonPEK /PEK1800/-iordonBOP1940/-iordonPEK /PEK1870/-iordonBM710/-iordonBM710/-iordonBOP1A750/- | AislabyBOP/BOP800/-*BattawatteBOP1980/-DodoowerreBOP1980/-AttampettiaFBOP/FBOP1960/-Jva KellieFBOPF/FBOP1960/-Jva KellieFBOPF/FBOP1960/-BattawatteOP/OPA +++890/-DodoowerreOP11000/-BattawattePEK /PEK1940/-DodoowerreOP1880/-DodoowerreOP1890/-DodoowerreOP1890/-DattawattePEK /PEK1890/-DattawatteBOP/BOPF740/-GordonFBOP/FBOP1880/-GordonFBOP/FBOP1920/-DelmarOP/OPA870/-CordonPEK /PEK1870/-CordonPEK /PEK1870/-CordonBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | islaby BOP/BOP 800/- Battawatte BOP1 980/- odoowerre BOP1 980/- ttampettia FBOP/FBOP1 960/- va Kellie FBOPF/FBOPF1 960/- Battawatte OP/OPA ++++ 890/- odoowerre OP1 1000/- attawatte PEK /PEK1 940/- DA PUSSELLAWA uckyland BOP/BOPF 740/- ordon BOP1 890/- ordon FBOP/FBOP1 880/- ordon FBOP/FBOPF1 920/- Delmar OP/OPA 870/- ampaha OP1 940/- ordon PEK /PEK1 870/- EFF GRADES Aldora BM 710/- Nawalakande SupBP 800/- Aldora BOP1A 750/- | Glen Alpin | PEK/ PEK1 | 1100/- |
| BattawatteBOP1980/-DodoowerreBOP1980/-AttampettiaFBOP/FBOP1960/-MatampettiaFBOP/FBOP1960/-Jva KellieFBOPF/FBOPF1960/-BattawatteOP/OPA +++890/-OodoowerreOP11000/-BattawattePEK /PEK1940/-OuckylandBOP/BOPF740/-GordonFBOP/FBOP1880/-GordonFBOP/FBOP1880/-GordonFBOP/FBOP1920/-DelmarOP/OPA870/-GordonPEK /PEK1870/-GordonPEK /PEK1870/-GordonPEK /PEK1870/-MampahaOP1940/-GordonPEK /PEK1870/-MatoraBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | BattawatteBOP1980/-iodoowerreBOP1980/-iodoowerreFBOP/FBOP1960/-va KellieFBOP/FBOP1960/-BattawatteOP/OPA +++890/-odoowerreOP11000/-attawattePEK /PEK1940/-OdoowerreOP1800/-odoowerreOP1800/-odoowerreOP1960/-attawattePEK /PEK1940/-ordonBOP1880/-ordonFBOP/FBOP1880/-ordonFBOP/FBOP1920/-DelmarOP/OPA870/-ampahaOP1940/-ordonPEK /PEK1870/-ampahaOP1800/-AldoraBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | BattawatteBOP1980/-bodoowerreBOP1980/-bodoowerreBOP/FBOP1960/-Va KellieFBOP/FBOP1960/-BattawatteOP/OPA +++890/-bodoowerreOP11000/-attawattePEK /PEK1940/-OdoowerreOP1800/-bodoowerreOP1800/-attawattePEK /PEK1940/-bodoowerreBOP/BOPF740/-bodoowerreBOP/BOPF880/-bordonBOP1890/-bordonFBOP/FBOP1920/-bordonFBOP/FBOP1920/-bordonPEN/PENP1940/-bordonPEK /PEK1870/-bordonPEK /PEK1870/-bordonBM710/-BordonBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | BattawatteBOP1980/-DodoowerreBOP1980/-AttampettiaFBOP/FBOP1960/-MatampettiaFBOP/FBOP1960/-Jva KellieFBOPF/FBOPF1960/-BattawatteOP/OPA +++890/-OodoowerreOP11000/-BattawattePEK /PEK1940/-OuckylandBOP/BOPF740/-GordonFBOP/FBOP1880/-GordonFBOP/FBOP1880/-GordonFBOP/FBOP1920/-DelmarOP/OPA870/-GordonPEK /PEK1870/-GordonPEK /PEK1870/-GordonPEK /PEK1870/-MampahaOP1940/-GordonPEK /PEK1870/-MatoraBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | BattawatteBOP1980/-odoowerreBOP1980/-ttampettiaFBOP/FBOP1960/-va KellieFBOP/FBOP1960/-BattawatteOP/OPA +++890/-odoowerreOP11000/-attawattePEK /PEK1940/-DA PUSSELLAWAValue800/-uckylandBOP/BOPF740/-ordonFBOP/FBOP1880/-ordonFBOP/FBOP1920/-DelmarOP/OPA870/-ampahaOP1940/-ordonPEK /PEK1870/-AldoraBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | UVA HIGH | | |
| BattawatteBOP1980/-DodoowerreBOP1980/-AttampettiaFBOP/FBOP1960/-MatampettiaFBOP/FBOP1960/-Jva KellieFBOPF/FBOPF1960/-BattawatteOP/OPA +++890/-OodoowerreOP11000/-BattawattePEK /PEK1940/-OuckylandBOP/BOPF740/-GordonFBOP/FBOP1880/-GordonFBOP/FBOP1880/-GordonFBOP/FBOP1920/-DelmarOP/OPA870/-GordonPEK /PEK1870/-GordonPEK /PEK1870/-GordonPEK /PEK1870/-MampahaOP1940/-GordonPEK /PEK1870/-MatoraBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | BattawatteBOP1980/-iodoowerreBOP1980/-iodoowerreFBOP/FBOP1960/-va KellieFBOP/FBOP1960/-BattawatteOP/OPA +++890/-odoowerreOP11000/-attawattePEK /PEK1940/-OdoowerreOP1800/-odoowerreOP1800/-odoowerreOP1800/-odoowerreOP1800/-odoowerreBOP/BOPF740/-ordonBOP1890/-ordonFBOP/FBOP1880/-ordonFBOP/FBOP1920/-DelmarOP/OPA870/-ampahaOP1940/-ordonPEK /PEK1870/-AldoraBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | BattawatteBOP1980/-bodoowerreBOP1980/-ttampettiaFBOP/FBOP1960/-Va KellieFBOPF/FBOPF1960/-BattawatteOP/OPA +++890/-bodoowerreOP11000/-attawattePEK /PEK1940/-OdoowerreOP1800/-bodoowerreOP1890/-bodoowerreOP1890/-bodoowerreOP1890/-bodoowerreBOP/BOPF740/-bordonBOP/BOPF890/-bordonFBOP/FBOP1880/-bordonFBOPF/FBOPF1920/-DelmarOP/OPA870/-bordonPEK /PEK1870/-bordonPEK /PEK1870/-bordonBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | BattawatteBOP1980/-DodoowerreBOP1980/-AttampettiaFBOP/FBOP1960/-Jva KellieFBOPF/FBOP1960/-BattawatteOP/OPA +++890/-DodoowerreOP11000/-BattawattePEK /PEK1940/-DodoowerreOP11000/-BattawattePEK /PEK1940/-DodoowerreBOP/BOPF740/-DodoowerreBOP/BOPF890/-DordonBOP/FBOP1880/-BordonFBOP/FBOP1920/-DelmarOP/OPA870/-GordonPEK /PEK1870/-GordonPEK /PEK1870/-MampahaOP1940/-SordonPEK /PEK1870/-MatoraBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | BattawatteBOP1980/-odoowerreBOP1980/-ttampettiaFBOP/FBOP1960/-va KellieFBOP/FBOP1960/-BattawatteOP/OPA +++890/-odoowerreOP11000/-attawattePEK /PEK1940/-DA PUSSELLAWAValue800/-uckylandBOP/BOPF740/-ordonFBOP/FBOP1880/-ordonFBOP/FBOP1920/-DelmarOP/OPA870/-ampahaOP1940/-ordonPEK /PEK1870/-AldoraBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | Aislaby | BOP/BOP | 800/- |
| AttampettiaFBOP/FBOP1960/-Jva KellieFBOPF/FBOPF1960/-BattawatteOP/OPA +++890/-OodoowerreOP11000/-BattawattePEK /PEK1940/-DA PUSSELLAWAuckylandBOP/BOPF740/-GordonBOP1890/-GordonFBOP/FBOP1880/-GordonFBOP/FBOP1880/-GordonFBOPF/FBOP1920/-DelmarOP/OPA870/-GordonPEK /PEK1870/-GordonPEK /PEK1870/-MampahaOP1940/-GordonPEK /PEK1870/-MathaBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | ttampettiaFBOP/ FBOP1960/-va KellieFBOPF/FBOPF1960/-BattawatteOP/OPA +++890/-vodoowerreOP11000/-attawattePEK /PEK1940/-DA PUSSELLAWAuckylandBOP/BOPFuckylandBOP/BOPF740/-ordonBOP1890/-ordonFBOP/FBOP1880/-ordonFBOP/FBOP1880/-ordonFBOPF/FBOPF1920/-DelmarOP/OPA870/-ampahaOP1940/-ordonPEK /PEK1870/-EFF GRADESAldoraBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | AttampettiaFBOP/ FBOP1960/-IttampettiaFBOPF/FBOPF1960/-BattawatteOP/OPA +++890/-IodoowerreOP11000/-attawattePEK /PEK1940/-IodoomerreOP11000/-attawattePEK /PEK1940/-IodoonBOP/BOPF740/-iordonBOP1890/-iordonFBOP/FBOP1880/-iordonFBOP/FBOP1820/-IordonFBOPF/FBOPF1920/-DelmarOP/OPA870/-iordonPEK /PEK1870/-iordonPEK /PEK1870/-iordonPEK /PEK1870/-iordonBOP1940/-iordonPEK /PEK1870/-iordonBM710/-iordonBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | AttampettiaFBOP/FBOP1960/-Jva KellieFBOPF/FBOPF1960/-BattawatteOP/OPA +++890/-OodoowerreOP11000/-BattawattePEK /PEK1940/-DA PUSSELLAWAuckylandBOP/BOPF740/-GordonBOP1890/-GordonFBOP/FBOP1880/-GordonFBOP/FBOP1880/-GordonFBOPF/FBOP1920/-DelmarOP/OPA870/-GordonPEK /PEK1870/-GordonPEK /PEK1870/-MampahaOP1940/-GordonPEK /PEK1870/-MathaBM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | ttampettia FBOP/ FBOP1 960/- va Kellie FBOPF/FBOPF1 960/- Battawatte OP/OPA +++ 890/- odoowerre OP1 1000/- attawatte PEK /PEK1 940/- DA PUSSELLAWA uckyland BOP/BOPF 740/- ordon BOP1 890/- ordon FBOP/ FBOP1 880/- ordon FBOP/ FBOPF1 920/- Delmar OP/OPA 870/- ampaha OP1 940/- ordon PEK /PEK1 870/- Aldora BM 710/- Nawalakande SupBP 800/- Aldora BOP1A 750/- | *Battawatte | BOP1 | 980/- |
| Jva KellieFBOPF/FBOPF1960/-BattawatteOP/OPA ++++890/-DodoowerreOP11000/-BattawattePEK /PEK1940/-DA PUSSELLAWALuckylandBOP/BOPF740/-GordonBOP1890/-GordonFBOP/FBOP1880/-GordonFBOP/FBOP1920/-DelmarOP/OPA870/-GordonPEK /PEK1870/-GordonPEK /PEK1870/-MampahaOP1940/-GordonPEK /PEK1870/-Mathematical BM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | va Kellie FBOPF/FBOPF1 960/- Battawatte OP/OPA +++ 890/- vodoowerre OP1 1000/- attawatte PEK /PEK1 940/- DA PUSSELLAWA uckyland BOP/BOPF 740/- uckyland BOP/BOPF 740/- ordon BOP1 890/- ordon FBOP/FBOP1 880/- ordon FBOP/FBOP1 880/- ordon FBOPF/FBOPF1 920/- Delmar OP/OPA 870/- ampaha OP1 940/- ordon PEK /PEK1 870/- Aldora BM 710/- Nawalakande SupBP 800/- Aldora BOP1A 750/- | Va Kellie FBOPF/FBOPF1 960/- Battawatte OP/OPA +++ 890/- bodoowerre OP1 1000/- attawatte PEK /PEK1 940/- DA PUSSELLAWA 900/- uckyland BOP/BOPF 740/- iordon BOP1 890/- iordon FBOP/FBOP1 880/- iordon FBOP/FBOP1 880/- iordon FBOPF/FBOPF1 920/- bordon FBOP/FBOP1 880/- iordon PEOP/FBOP1 870/- iordon PEK /PEK1 870/- iordon PEK /PEK1 870/- iordon PEK /PEK1 870/- iordon PEK /PEK1 870/- iordon BM 710/- | Jva KellieFBOPF/FBOPF1960/-BattawatteOP/OPA ++++890/-DodoowerreOP11000/-BattawattePEK /PEK1940/-DA PUSSELLAWALuckylandBOP/BOPF740/-GordonBOP1890/-GordonFBOP/FBOP1880/-GordonFBOP/FBOP1920/-DelmarOP/OPA870/-GordonPEK /PEK1870/-GordonPEK /PEK1870/-MampahaOP1940/-GordonPEK /PEK1870/-Mathematical BM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | va Kellie FBOPF/FBOPF1 960/- Battawatte OP/OPA +++ 890/- odoowerre OP1 1000/- attawatte PEK /PEK1 940/- DA PUSSELLAWA uckyland BOP/BOPF 740/- ordon BOP1 890/- ordon FBOP/ FBOP1 880/- ordon FBOP/ FBOP1 880/- ordon FBOPF/FBOPF1 920/- Delmar OP/OPA 870/- ampaha OP1 940/- ordon PEK /PEK1 870/- Midora BM 710/- Nawalakande SupBP 800/- Aldora BOP1A 750/- | Dodoowerre | BOP1 | 980/- |
| Jva KellieFBOPF/FBOPF1960/-BattawatteOP/OPA +++890/-DodoowerreOP11000/-BattawattePEK /PEK1940/-DA PUSSELLAWALuckylandBOP/BOPF740/-GordonBOP1890/-GordonFBOP/FBOP1880/-GordonFBOP/FBOP1880/-GordonFBOP/FBOP1880/-GordonPEK /PEK1870/-GordonPEK /PEK1870/-CordonPEK /PEK1870/-MampahaOP1940/-GordonPEK /PEK1870/-Mathematical BM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | va Kellie FBOPF/FBOPF1 960/- Battawatte OP/OPA +++ 890/- odoowerre OP1 1000/- attawatte PEK /PEK1 940/- DA PUSSELLAWA uckyland BOP/BOPF 740/- ordon BOP1 890/- ordon FBOP/FBOP1 880/- ordon FBOP/FBOPF1 920/- Delmar OP/OPA 870/- ampaha OP1 940/- ordon PEK /PEK1 870/- mordon PEK /PEK1 870/- Madora BM 710/- Nawalakande SupBP 800/- Aldora BOP1A 750/- | iva Kellie FBOPF/FBOPF1 960/- Battawatte OP/OPA +++ 890/- odoowerre OP1 1000/- attawatte PEK /PEK1 940/- DA PUSSELLAWA uckyland BOP/BOPF 740/- iordon BOP1 890/- iordon FBOP/ FBOP1 880/- iordon FBOP/ FBOP1 880/- iordon FBOP/ FBOP1 920/- Delmar OP/OPA 870/- iampaha OP1 940/- iordon PEK /PEK1 870/- FFF GRADES Aldora BM 710/- Nawalakande SupBP 800/- Aldora BOP1A 750/- | Jva KellieFBOPF/FBOPF1960/-BattawatteOP/OPA +++890/-DodoowerreOP11000/-BattawattePEK /PEK1940/-DA PUSSELLAWALuckylandBOP/BOPF740/-GordonBOP1890/-GordonFBOP/FBOP1880/-GordonFBOP/FBOP1880/-GordonFBOP/FBOP1880/-GordonPEK /PEK1870/-GordonPEK /PEK1870/-CordonPEK /PEK1870/-MampahaOP1940/-GordonPEK /PEK1870/-Mathematical BM710/-Nawalakande SupBP800/-AldoraBOP1A750/- | va Kellie FBOPF/FBOPF1 960/- Battawatte OP/OPA ++++ 890/- odoowerre OP1 1000/- attawatte PEK /PEK1 940/- DA PUSSELLAWA uckyland BOP/BOPF 740/- ordon BOP1 890/- ordon FBOP/ FBOP1 880/- ordon FBOP/ FBOP1 880/- ordon FBOP/ FBOP1 920/- Delmar OP/OPA 870/- ampaha OP1 940/- ordon PEK /PEK1 870/- Midora BM 710/- Nawalakande SupBP 800/- Aldora BOP1A 750/- | Attampettia | FBOP/ FBOP1 | 960/- |
| Dodoowerre OP1 1000/- Dodoowerre OP1 1000/- Battawatte PEK /PEK1 940/- IDA PUSSELLAWA | Indianality Information Information Indianality OP1 1000/- attawatte PEK /PEK1 940/- Indianality BOP/BOPF 740/- Indianality BOP/FBOPF1 890/- Indianality OPI 940/- < | And the original structureOP 11000/-attawattePEK /PEK1940/-DA PUSSELLAWAuckylandBOP/BOPF740/-ordonBOP1890/-ordonFBOP/FBOP1880/-ordonFBOP/FBOP1920/-bordonFBOPF/FBOPF1920/-DelmarOP/OPA870/-ampahaOP1940/-ordonPEK /PEK1870/-FF GRADESAldoraBM710/-Nawalakande SupBP800/-AldoraBOP1A | DodoowerreOP11000/-DodoowerreOP11000/-BattawattePEK /PEK1940/-IDA PUSSELLAWA | odoowerre OP1 1000/- attawatte PEK /PEK1 940/- DA PUSSELLAWA uckyland BOP/BOPF 740/- ordon BOP1 890/- ordon FBOP/FBOP1 880/- ordon FBOP/FBOP1 880/- ordon FBOPF/FBOPF1 920/- Delmar OP/OPA 870/- ampaha OP1 940/- ordon PEK /PEK1 870/- Midora BM 710/- Nawalakande SupBP 800/- Aldora BOP1A 750/- | Jva Kellie | FBOPF/FBOPF1 | 960/- |
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| Aldora BOP1A 750/- | Aldora BOP1A 750/- | Aldora BOP1A 750/- | Aldora BOP1A 750/- | Aldora BOP1A 750/- | Aldora | BM | 710/- |
| | | | | | 'Nawalakande Su | ıpBP | 800/- |
| Narangalla Sup BOP1A 750/- | Narangalla Sup BOP1A 750/- | Narangalla Sup BOP1A 750/· | Narangalla Sup BOP1A 750/- | Narangalla Sup BOP1A 750/- | *Aldora | BOP1A | 750/- |
| | | | | | 'Narangalla Sup | BOP1A | 750/- |
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| LOW GROWN L | EAFYG | RADES | |
|-------------------|----------|-------|--------|
| | BOP1 | +++ | 2600/- |
| New Vithanakande | | +++ | 2600/- |
| Pothotuwa | BOP1 | | 2500/- |
| *Sithaka | BOP1 | | 2300/- |
| | | | |
| Pothotuwa | OP1 | | 2650/- |
| New Vithanakande | | | 2650/- |
| Sihara | OP | | 1400/- |
| Himara | OP | | 1400/- |
| Andaradeniya | OPA | | 1350/- |
| Willie Group Supe | rOPA | | 1350/- |
| Spring View | PEKOE | | 1350/- |
| *Andaradeniya S | uper PEI | KOE1 | 1200/- |
| Mulathiyana Hills | PEKOE | 1 | 1200/- |
| Lumbini | PEKOE | 1 | 1200/- |
| Lucky Dais | PEKOE | | 1200/- |
| Eucky Duis | TEROE | 1 | 1200/ |
| LOW GROWN T | | RADES | 1150/ |
| Ceciliyan | BOP | | 1150/- |
| New panilkande | | | 1150/- |
| Suduwelipothahen | aBOP | | 1150/- |
| Mulathiyana Hills | BOP | | 1150/- |
| Waturawila | BOP | | 1150/- |
| *N.Mount Carme | BOP | | 1100/- |
| *Andaradeniya Sup | BOPSP | | 1000/- |
| *Dishan Valley | BOPSP | | 960/- |
| Pothatuwa | BOPF | | 830/- |
| Suduwelipothahen | aBOPESI | р | 860/- |
| Pothatuwa | FBOP | | 1650/- |
| *Sithaka | FBOP | | 1550/- |
| *Hidellana | FBOP1 | | 1330/- |
| | - | | |
| Nilawala | FBOP1 | | 1100/- |
| *Andaradeniya Sup | | | 1000/- |
| *Kanneliya | FBOP1 | | 1000/- |
| Himara | FBOPF | | 1550/- |
| Suduwelipothahen | aFBOPF | 1 | 1300/- |
| PREMIUM FLOY | WERY | | |
| *Makandura | FBOPF | SP | 3100/- |
| Willie Group | FBOPF | | 2950/- |
| New Vithanakande | e FBOPFI | EXSP1 | 3050/- |
| DUCT | | | |
| DUST Mattalia | D1 | | 000/ |
| Mattakelle | Dust1 | | 980/- |
| Hingalgoda CTC | PD | | 690/- |
| | | | |
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| | Sale of 0 | 6 th May' 2020 | Sale of 12 th /13 th May' 2 | | |
|---------------------------|------------------|---------------------------|---|------------------|--|
| | Lots | Qty. (Kgs) | Lots | Qty. (Kgs) | |
| Low Grown Leafy | 1,465 | 736,930 | 3,026 | 1,446,560 | |
| Low Grown Tippy | 788 | 477,884 | 1,568 | 891,810 | |
| High & Medium | 939 | 502,115 | 1,283 | 668,900 | |
| Off Grade/BOP1A | 846 | 535,617 | 2,275 | 1,290,463 | |
| Dust | 335 | 341,149 | 424 | 435,979 | |
| Premium Flowery | 81 | 17,719 | 193 | 39,132 | |
| Ex-Estate | 511 | 604,875 | <u>535</u> | 624,305 | |
| Total | <u>4,965</u> | <u>3,216,289</u> | <u>9,304</u> | <u>5,397,149</u> | |
| ckly Private Sale Figures | (From 20.04.2020 | to 25.04.2020) - | 176,601 | 1.00 Kgs. | |

CATALOGUES

Sale No.18 of 12th/13th May, 2020

The Main Sale & Ex-Estate Sale catalogues are closed on 25th April, 2020 at 04.30 p.m.

Sale No.19 of 19th/20th May 2020

The Main Sale & Ex-Estate Sale catalogues are scheduled to be closed on 30th April, 2020 at 04.30 p.m. but sale will be closed before the scheduled date when the number of lots if reached.

Sale No.20 of 26th/27th May 2020

The Main Sale & Ex-Estate Sale catalogues are scheduled to be closed on 6th May, 2020 at 04.30 p.m. but sale will be closed before the scheduled date when the number of lots if reached.

Cont'd.... (P6)

SALE NO.17

BROKER'S ORDER

Auction of 06th May, 2020

| Leafy/Tippy/BOP1A/ Premium Flowery | High & Medium/Off Grades/Dust | Ex-Estate |
|---|--|--|
| 1.Forbes & Walker Tea Brokers (Pvt) Ltd | 1. Bartleet Produce Marketing (Pvt) Ltd | 1. Forbes & Walker Tea Brokers (Pvt) Ltd |
| 2.John Keells PLC | 2. Asia Siyaka Commodities PLC | 2. Bartleet Produce Marketing (Pvt) Ltd |
| 3.Lanka Commodity Brokers Ltd | 3. Lanka Commodity Brokers Ltd | 3. Asia Siyaka Commodities PLC |
| 4. Asia Siyaka Commodities PLC | 4. Mercantile Produce Brokers (Pvt) Ltd | 4. Mercantile Produce Marketing (Pvt) Ltd. |
| 5.Bartleet Produce Mrketing (Pvt) Ltd | 5. Forbes & Walker Tea Brokers (Pvt) Ltd | 5.John Keells PLC |
| 6.Eastern Brokers (Pvt) Ltd | 6 Eastern Brokers (Pvt) Ltd | 6. Lanka Commodity Brokers Ltd |
| 7. Ceylon Tea Brokers PLC | 7. John Keells PLC | 7. Ceylon Tea Brokers PLC |
| 8. Mercantile Produce Brokers (Pvt) Ltd | 8. CeylonTea Brokers PLC | 8. Eastern Brokers (Pvt) Ltd |

Crop & Weather From 20th to 26th April, 2020

Western/Nuwara Eliya Regions - Bright mornings and afternoon showers were reported in both regions during the week. The Department of Meteorology predicts evening showers in the week ahead.

<u>Uva/Udapussellawa Regions</u> - Both regions reported clear weather with occasional evening showers. Afternoon showers are expected in the week ahead according to the Department of Meteorology.

Low Growns - Ruhuna and Sabaragamuwa regions reported sunny mornings and evening showers throughout the week. According to the Department of Meteorology, Sabaragamuwa Region may continue to experience evening showers in the days to come.

<u>Crop Intake</u> - All planting districts reported a moderate increase in the crop intake.

Cont'd.... (P7)

OTHER MARKETS

SOUTH INDIAN ROUND-UP FOR THE WEEK ENDING 27TH APRIL, 2020.

косні

CTC LEAF:

| CTC LEAF: | |
|---------------------------------|--|
| Demand: | Fair demand. Brokens and Fannings are selling at fully firm to occasionally dearer levels. Fair demand from Internal and Upcountry buyers. Export buyers lent fair support. |
| LEAF-ORTH | |
| Demand : | Fair demand. |
| Market: | Well made high grown whole leaf was selling at fully firm to occasionally dearer levels following quality. Smaller brokens and high grown fannings were selling at around last levels. Medium whole leaf and smaller brokens are selling at fully firm levels. Medium Fannings were selling at barely steady levels with some withdrawals. |
| Buying Patte <u>DUST</u> | rn: CIS/Middle East exporters were selective. Upcountry buyers lent support on whole leaf grades. |
| Demand: | Fair demand. |
| Market | Best liquoring popular finer grades and better mediums are selling easier by Rs.5 to 8 and sometimes more. Bolder grades are selling at barely steady levels. Plainer sorts were selling easier by Rs.2 to 3 and sometimes more with withdrawals. |
| Buying Patte | e rn : Major blender AVT was active but KSCSC was inactive. Best mediums fetched with fair support from regional packeters. Domestic buyers were active in their purchases. Exporters were selective. |
| | COONOOR |
| CTC LEAF | |
| Demand: Market : | Strong Generally fully firm to dearer by Rs. 5/- to Rs. 10/- and more up to Rs. 15/ The Best categories rather had less demand with fair out lots. The Larger Brokens and Smaller Brokens along with Fannings of Better Medium and Plainers have surged in prices. |
| | rn: Strong Export operation with equally strong participation from the Major Blenders. Internal had been fairly active. |
| ORTH LEA | |
| Demand: Market: | Good Whole leaf grades were selling at fully firm to dearer by Rs. 10/- and up to Rs. 20/- on some selected lines. Brokens and Fannings were rather dearer by Rs. 3/- to Rs. 5/ |
| Buying Patte <u>CTC DUST</u> | rn: Strong Export enquiry was forthcoming with fair participation from the Internal buyers. |
| Demand: Market: | Strong Generally fully firm to dear by Rs. 10/- and up to Rs. 20/- on the Smaller dusts following quality. The Best categories were rather selling at steady to firm levels. |
| Buying Patte | |
| | |
| ORTH DUST | |
| Demand: Market: | Good Steady to firm on the Primary dusts with select cleaner and popular marks having surged in prices up to Rs. 10/ Secondaries and Tertiary grades rather sold at barely steady to occasionally dearer levels. |
| Buying Patte | rn: Fairly good Internal participation with select Export support. |
| CTCIEAT | COIMBATORE |
| CTC LEAF | rong demand. |
| Mark Be | tter medium smaller brokens and BOPF's were dearer by Rs.10/- to Rs.12/- sometimes more following quality. edium and plainers dearer by Rs.10 sometimes more. |
| ORTH LEAD | |
| Demand: Market: | Strong demand. Better liquoring and popular sorts were dearer by Rs.5/- to Rs.10/- particularly on bolder brokens. Mediums were dearer by Rs.10/- to Rs.15/- sometimes more. Plainer teas were dearer by Rs.10/- to Rs.12/ |
| ORTH DUST | Good demand. Dearer up to Rs.5/ |
| | Source: Paramount Tea Marketing (SI) Private Limited. |
| | |

Contd.....(P.8)

-8-MOMBASA TEA AUCTION

SALE NO.17 OF 27TH/28TH APRIL, 2020

Good demand for the 184,369 packages (12.28 m/kgs) on offer at irregularly easier rates and 13.59% were neglected.

The Best **BP1s** in the market saw an irregular interest and ranged between firm to USC14 dearer to easier by up to USC10 while Brighter sorts varied between firm to USC14 dearer to easier by up to UCS45 with Medium varieties ranging between firm to USC14 above previous levels to easier by up to USC32. Low er Medium types met an irregular interest varying between firm to USC23 above last prices to easier by up to USC2 and some invoices were unsold. Plainer descriptions were discounted by USC8 - USC9 with some lines remaining without bids.

Best **PF1s** on offer held steady to USC14 easier with Brighter types irregular varying between firm to USC9 dearer to easier by up to USC13 while Medium categories ranged between firm to USC23 above last rates to easier by USC6 - USC12. Low er Medium sorts were well absorbed and varied between firm to USC24 dearer to easier by a similar margin while Plainer varieties were better absorbed at steady to USC2 above previous week's levels but some invoices remained without bids.

The Best **PDUSTs** available eased by USC4 -USC10 with Brighter varieties irregular and ranged betw een firm to USC8 dearer to easier by up to USC11. Mediums varied betw een firm to USC24 above last levels to easier by up to USC6 while Lower Medium types were well absorbed at steady to USC20 dearer. Plainer descriptions held firm to USC4 dearer. while Brighter types eased by USC14 to USC17 with Medium categories irregular varying between USC3 - USC25 above last levels to easier by up to USC18. Lower Medium varieties were about firm to USC48 below previous rates while Plainer sorts met an irregular enquiry and ranged between firm to USC8 dearer to easier by a similar level and a few invoices remained unsold.

In the **Secondary Catalogues**, BPs gained with PFs dearer. Clean well sorted coloury Fannings held value with similar DUSTs dearer. Other Fannings were firm with DUSTs steady. BMFs were well absorbed.

Yemen, other Middle Eastern Countries and UK lent more and strong enquiry while Egyptian Packers and Pakistan Packers showed strong support but at low er levels. There was useful interest at low er rates from Kazakhstan, other CIS nations and Russia while Bazaar were active but at low er levels. Afghanistan and Sudan reduced participation and there was more but selective activity from Iran. Somalia were more active at the low er end of the market.

| Best | DUST1s | on | offer | shed | USC6 | - | USC14 |
|------|--------|----|-------|------|------|---|-------|
|------|--------|----|-------|------|------|---|-------|

| CTC Quotations and Highest Prices (USC) | | | | | | | | | | | | |
|---|-----|------------------|-----|-----|----------------|-----|-----|-----|-----|-----|------------------|-----|
| | 1 | BP 1 | 1 | j. | PF | i i | - 2 | PD | | | D1 | |
| Best | 206 | 1628 | 686 | 222 | - 2 4 3 | 336 | 220 | · 2 | 350 | 214 | 1923 | 323 |
| Good | 190 | | 280 | 223 | - | 243 | 215 | - | 268 | 195 | 100 | 248 |
| Good Medium | 204 | 1955 | 228 | 218 | 1.00 | 238 | 215 | | 236 | 210 | 1995 | 234 |
| Medium | 205 | 3. (| 232 | 208 | - | 234 | 212 | - | 259 | 200 | 3. : | 259 |
| Lower Medium | 125 | 1942 | 226 | 174 | 2 4 3 | 226 | 170 | - | 230 | 140 | 1942 | 226 |
| Plainer | 085 | - | 180 | 092 | | 194 | 086 | | 208 | 110 | | 200 |

30th April 2020 -/tp

SRI LANKA TEA EXPORTS

| Country | | 2020 March | | | 2019 March | Comparison | | |
|--------------|------------|------------|----------|------------|------------|------------|--------------|---------|
| | Qty (Kg) | FOB Rs/Kg. | Mkt | Qty (Kg) | FOB Rs/Kg. | Mkt | QTY Change | % (+/-) |
| | | | share of | | | share of | | |
| | | | total | | | total | | |
| | | | exports | | | exports | | |
| IRAQ | 2,051,905 | 565.68 | 14.84 | 4,023,520 | 547.50 | 15.24 | (1,971,615) | (49.00) |
| TURKEY | 1,922,174 | 750.23 | 13.90 | 3,453,976 | 794.77 | 13.08 | (1,531,802) | (44.35) |
| RUSSIA | 1,223,312 | 886.26 | 8.85 | 2,524,457 | 868.34 | 9.56 | (1,301,146) | (51.54) |
| CHILE | 663,135 | 591.55 | 4.80 | 274,182 | 891.91 | 1.04 | 388,953 | 141.86 |
| IRAN | 579,057 | 928.24 | 4.19 | 2,033,447 | 776.00 | 7.70 | (1,454,390) | (71.52) |
| SYRIA | 561,879 | 866.82 | 4.06 | 807,032 | 895.27 | 3.06 | (245,153) | (30.38) |
| LIBYA | 473,600 | 560.41 | 3.42 | 1,239,280 | 685.76 | 4.69 | (765,680) | (61.78) |
| JAPAN | 465,607 | 924.47 | 3.37 | 689,918 | 1,066.60 | 2.61 | (224,311) | (32.51) |
| GERMANY | 461,961 | 863.79 | 3.34 | 708,510 | 849.30 | 2.68 | (246,549) | (34.80) |
| CHINA | 373,746 | 768.52 | 2.70 | 1,052,549 | 769.74 | 3.99 | (678,803) | (64.49) |
| SAUDI ARABIA | 328,572 | 1,210.01 | 2.38 | 459,438 | 1,266.53 | 1.74 | (130,866) | (28.48) |
| AZERBAIJAN | 318,406 | 892.68 | 2.30 | 699,138 | 831.28 | 2.65 | (380,733) | (54.46) |
| UAE | 314,716 | 695.60 | 2.28 | 1,056,785 | 723.43 | 4.00 | (742,069) | (70.22) |
| TAIWAN | 288,238 | 722.29 | 2.08 | 384,173 | 726.46 | 1.45 | (95,935) | (24.97) |
| UKRAINE | 277,433 | 949.60 | 2.01 | 284,262 | 1,096.76 | 1.08 | (6,829) | (2.40) |
| USA | 272,771 | 1,106.42 | 1.97 | 613,665 | 1,095.26 | 2.32 | (340,894) | (55.55) |
| BELGIUM | 232,392 | 674.62 | 1.68 | 188,741 | 642.46 | 0.71 | 43,652 | 23.13 |
| ISRAEL | 192,780 | 922.86 | 1.39 | 296,578 | 936.13 | 1.12 | (103,798) | (35.00) |
| JORDAN | 189,948 | 1,061.78 | 1.37 | 551,816 | 902.41 | 2.09 | (361,867) | (65.58) |
| SOUTH AFRICA | 187,960 | 700.13 | 1.36 | 104,354 | 866.47 | 0.40 | 83,606 | 80.12 |
| Top 20 Total | 11,379,591 | 775.78 | 82.29 | 21,445,821 | 786.19 | 81.21 | (10,066,230) | (46.94) |
| Grand Total | 13,827,925 | 836.74 | 100.00 | 26,408,237 | 850.48 | 100.00 | (12,580,312) | (47.64) |

Top Twenty Export Destinations for March (including export and re-exports)

Top Twenty Export Destinations As at March (Including export and re-exports)

| Country | 2020 As at March | | | | 2019 As at March | Comparison | | |
|---------------|------------------|------------|-----------|------------|------------------|------------|--------------|---------|
| | Qty Kg. | FOB Rs /kg | Mkt Share | Qty Kg. | FOB Rs /kg | Mkt Share | Qty Change | %(+/-) |
| IRAQ | 8,984,861 | 525.59 | 15.08 | 9,997,844 | 558.22 | 13.58 | (1,012,982) | (10.13) |
| TURKEY | 8,135,175 | 762.09 | 13.65 | 9,106,723 | 796.41 | 12.37 | (971,548) | (10.67 |
| RUSSIA | 6,772,037 | 795.67 | 11.37 | 8,118,547 | 842.39 | 11.03 | (1,346,510) | (16.59 |
| IRAN | 3,968,951 | 872.54 | 6.66 | 5,509,672 | 789.43 | 7.48 | (1,540,721) | (27.96 |
| AZERBAIJAN | 1,985,494 | 868.35 | 3.33 | 2,354,267 | 828.06 | 3.20 | (368,773) | (15.66 |
| CHILE | 1,957,201 | 603.24 | 3.29 | 1,036,677 | 762.91 | 1.41 | 920,523 | 88.80 |
| SAUDI ARABIA | 1,848,828 | 1,190.14 | 3.10 | 1,488,215 | 1,155.62 | 2.02 | 360,613 | 24.23 |
| CHINA | 1,684,440 | 737.07 | 2.83 | 2,776,271 | 770.98 | 3.77 | (1,091,830) | (39.33 |
| SYRIA | 1,621,180 | 815.90 | 2.72 | 2,613,515 | 930.64 | 3.55 | (992,335) | (37.97 |
| LIBYA | 1,533,724 | 563.80 | 2.57 | 3,911,140 | 692.83 | 5.31 | (2,377,416) | (60.79 |
| JAPAN | 1,469,157 | 955.97 | 2.47 | 1,674,032 | 1,041.00 | 2.27 | (204,875) | (12.24 |
| UAE | 1,416,621 | 794.91 | 2.38 | 3,081,750 | 700.86 | 4.19 | (1,665,129) | (54.03 |
| GERMANY | 1,410,887 | 864.01 | 2.37 | 2,006,354 | 850.93 | 2.73 | (595,467) | (29.68 |
| USA | 1,384,340 | 966.32 | 2.32 | 1,640,264 | 1,029.69 | 2.23 | (255,924) | (15.60 |
| UKRAINE | 1,041,533 | 938.58 | 1.75 | 726,055 | 1,125.31 | 0.99 | 315,478 | 43.4 |
| JORDAN | 1,002,730 | 984.76 | 1.68 | 1,597,250 | 918.07 | 2.17 | (594,519) | (37.22 |
| TAIWAN | 888,362 | 742.44 | 1.49 | 1,012,851 | 751.72 | 1.38 | (124,490) | (12.29 |
| HONG KONG | 806,533 | 725.57 | 1.35 | 1,148,382 | 815.32 | 1.56 | (341,849) | (29.77 |
| LEBANON | 774,073 | 878.33 | 1.30 | 897,737 | 1,040.93 | 1.22 | (123,664) | (13.78 |
| POLAND | 702,079 | 1,313.65 | 1.18 | 653,542 | 1,337.37 | 0.89 | 48,537 | 7.4 |
| Top 20 Totals | 49,388,204 | 773.60 | 82.89 | 61,351,088 | 796.29 | 83.33 | (11,962,884) | (19.50 |
| Grand Total | 59,579,343 | 826.39 | 100.00 | 73,624,681 | 847.57 | 100.00 | (14,045,337) | (19.08 |

Courtesy: Sri Lanka Tea Board



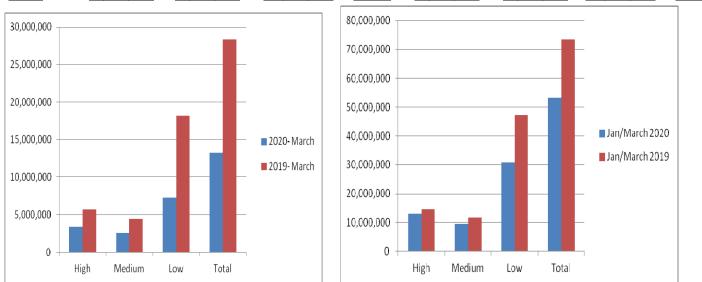
LANKA COMMODITY BROKERS LTD SRI LANKA TEA PRODUCTION-MARCH 2020



The COVID-19 Lockdown and drought conditions experienced in March, 2020 together have resulted in a substantial drop in production to a mere 13.2 Mkgs for the month under review compared to 28.3 Mkgs in March, 2019, i.e., a decline of 15.0 Mkgs(-53.17%).

The production for January / March, 2020 has been recorded as 53.2 Mkgs which is again a drop of 20.1 Mkgs over the corresponding period last year. A closer look at the detailed crop statistics given below would reveal that the Low Grown plantations have been the worst affected with a decline of a massive 16.2 Mkgs during the first quarter of 2020, in comparison with that of the previous year. Given below are more comprehensive details relating to tea production.

| | Sri Lanka Tea Production – March 2020 vs. 2019 (In Kgs) | | | | | | | | | |
|--------------|---|-------------------|--------------------|---------------|-------------------|-------------------|--------------------|--------------|--|--|
| | 2020 March | 2019- March | Change | % | Jan/March 2020 | Jan/March 2019 | Change | % | | |
| High | 3,355,617 | 5,701,796 | -2,346,179 | -41.15 | 12,935,440 | 14,784,455 | -1,849,014 | -12.5 | | |
| Medium | 2,607,706 | 4,441,894 | -1,834,188 | -41.29 | 9,512,095 | 11,600,745 | -2,088,650 | -18.0 | | |
| Low | 7,317,388 | <u>18,212,707</u> | <u>-10,895,319</u> | <u>-59.82</u> | <u>30,821,926</u> | 47,040,250 | <u>-16,218,324</u> | <u>-34.5</u> | | |
| <u>Total</u> | <u>13,280,712</u> | <u>28,356,397</u> | <u>-15,075,685</u> | <u>-53.17</u> | <u>53,269,461</u> | <u>73,425,450</u> | <u>-20,155,989</u> | <u>-27.5</u> | | |



During the period January to March 2020 the larger crop harvests have been from the following regions.

| 1 | Ratnapura | 8,564,155 | 11 | Pussellawa/Hewaheta | 1,312,658 |
|----|--------------------------------|-----------|----|-------------------------|-----------|
| 2 | Galle | 6,578,585 | 12 | Kegalle | 1,231,130 |
| 3 | Kalutara | 3,813,467 | 13 | Bogawantalawa | 1,218,411 |
| 4 | Gampola/Nawalapitiya/Dolosbage | 3,706,834 | 14 | Upcot/Maskeliya | 1,094,217 |
| 5 | Deniyaya | 2,112,047 | 15 | Kelani Velli | 1,043,211 |
| 6 | Demodara/Haliella/Badulla | 1,972,366 | 16 | Kadugannawa | 1,040,682 |
| 7 | Matara | 1,884,139 | 17 | Morawake | 995,250 |
| 8 | Hatton/Dickoya | 1,607,553 | 18 | Agarapathana | 945,995 |
| 9 | Nanuoya/Lindula/Talawakele | 1,598,058 | 19 | Balangoda | 893,196 |
| 10 | Balangoda/Rakwana | 1,553,531 | 20 | Kandy/Matale/Kurunegala | 832,024 |
| | | | | | |

April 27, 2020 JRA/-