

# DAL PORTO LIVESTOCK

## =D

### YEARLING BULLS

| Lot | ADJ YW | YW EPD | YR ADJ SC | MARB EPD | REA EPD | PCT IMF | PCT IMF RATIO | ADJ REA | ADJ REA RATIO | ADJ RIB FAT |
|-----|--------|--------|-----------|----------|---------|---------|---------------|---------|---------------|-------------|
| 1   | 1419   | +143   | 35.89     | +1.23    | +.60    | 4.07    | 130           | 12.9    | 93            | .21         |
| 2   | 1419   | +163   | 39.42     | +.71     | +.95    | 4.14    | 98            | 14.7    | 108           | .30         |
| 3   | 1516   | +171   | 37.83     | +.96     | +.42    | 4.07    | 121           | 14.0    | 103           | .34         |
| 4   | 1424   | +144   | 39.67     | +.85     | +1.03   | 4.02    | 96            | 15.2    | 112           | .32         |
| 5   | 1468   | +130   | 36.70     | +1.03    | +.55    | 5.00    | 100           | 15.1    | 100           | .40         |
| 6   | 1373   | +153   | 34.77     | +1.17    | +.76    | 2.74    | 79            | 14.0    | 103           | .30         |
| 7   | 1472   | +148   | 39.08     | +.65     | +.62    | 4.43    | 98            | 13.7    | 99            | .53         |
| 8   | 1322   | +129   | 40.61     | +.90     | +.35    | 4.55    | 109           | 12.4    | 91            | .25         |
| 9   | 1417   | +144   | 41.61     | +1.06    | +.75    | 4.12    | 98            | 14.1    | 104           | .44         |
| 10  | 1411   | +157   | 34.64     | +.58     | +1.13   | 4.41    | 105           | 15.4    | 113           | .40         |
| 11  | 1503   | +160   | 40.64     | +.68     | +.96    | 3.75    | 89            | 13.6    | 100           | .33         |
| 12  | 1439   | +169   | 38.67     | +.95     | +.99    | 4.85    | 116           | 15.1    | 111           | .34         |
| 13  | 1238   | +121   | 37.30     | +.98     | +.60    | 4.28    | 95            | 13.0    | 94            | .35         |
| 14  | 1385   | +138   | 38.76     | +.60     | +1.00   | 4.12    | 97            | 14.0    | 103           | .28         |
| 15  | 1383   | +131   | 40.17     | +.57     | +.48    | 4.44    | 106           | 13.9    | 102           | .39         |
| 16  | 1404   | +159   | 35.52     | +.85     | +.84    | 4.52    | 130           | 13.3    | 98            | .29         |
| 17  | 1326   | +145   | 38.24     | +.81     | +1.32   | 2.76    | 80            | 15.1    | 111           | .32         |
| 18  | 1431   | +138   | 37.25     | +1.00    | +1.19   | 2.32    | 79            | 15.8    | 114           | .31         |
| 19  | 1200   | +103   | 37.55     | +1.19    | +.13    | 5.26    | 126           | 13.2    | 97            | .31         |
| 20  | 1407   | +127   | 40.35     | +.81     | +.30    | 4.10    | 97            | 11.6    | 85            | .32         |
| 21  | 1287   | +155   | 38.39     | +1.01    | +.19    | 3.58    | 100           | 12.6    | 100           | .32         |
| 22  | 1344   | +106   | 40.67     | +.82     | +.14    | 4.72    | 113           | 12.8    | 94            | .46         |
| 23  | 1319   | +130   | 34.28     | +1.27    | +.79    | 4.90    | 119           | 13.6    | 100           | .33         |
| 24  | 1074   | +95    | 36.76     | +1.56    | +.31    | 4.47    | 110           | 11.7    | 86            | .35         |
| 25  | 1342   | +127   | 36.58     | +1.26    | -.02    | 4.41    | 109           | 13.6    | 100           | .45         |
| 26  | 1150   | +114   | 35.68     | +.91     | +.68    | 4.06    | 101           | 13.7    | 101           | .31         |
| 27  | 1444   | +161   | 38.68     | +.66     | +.92    | 2.12    | 65            | 14.1    | 104           | .24         |
| 28  | 1352   | +158   | 36.73     | +.52     | +1.08   | 2.27    | 70            | 13.2    | 97            | .25         |
| 29  | 1407   | +136   | 37.34     | +.81     | +.33    | 3.13    | 105           | 13.1    | 95            | .32         |
| 30  | 1354   | +136   | 36.81     | +1.16    | +.85    | 2.55    | 73            | 15.3    | 113           | .30         |
| 31  | 1260   | +171   | 37.86     | +1.18    | +.73    | 3.87    | 115           | 13.4    | 99            | .29         |
| 32  | 1263   | +148   | 34.12     | +.75     | +.37    | 2.55    | 74            | 12.4    | 91            | .19         |

## YEARLING BULLS

| Lot | ADJ YW | YW EPD | YR ADJ SC | MARB EPD | REA EPD | PCT IMF | PCT IMF RATIO | ADJ REA | ADJ REA RATIO | ADJ RIB FAT |
|-----|--------|--------|-----------|----------|---------|---------|---------------|---------|---------------|-------------|
| 33  | 1315   | +134   | 36.03     | +.68     | +.74    | 4.67    | 100           | 13.7    | 100           | .37         |
| 34  | 1255   | +119   | 39.20     | +.78     | +.58    | 4.56    | 100           | 13.8    | 100           | .26         |
| 35  | 1267   | +107   | 33.32     | +.98     | +.75    | 2.80    | 100           | 13.1    | 100           | .29         |
| 36  | 1306   | +109   | 28.55     | +.80     | +1.23   | 3.28    | 94            | 15.3    | 113           | .25         |
| 37  | 1406   | +144   | 38.61     | +.72     | +.65    | 3.83    | 91            | 13.6    | 100           | .23         |
| 38  | 1387   | +164   | 39.06     | +.78     | +.97    | 2.54    | 61            | 14.5    | 107           | .33         |
| 39  | 1268   | +127   | 36.09     | +.89     | +.62    | 3.03    | 73            | 12.5    | 92            | .27         |
| 40  | 1292   | +119   | 37.09     | +1.34    | +.80    | 4.80    | 116           | 14.4    | 106           | .24         |
| 41  | 1299   | +129   | 35.25     | +.90     | +.35    | 4.44    | 108           | 12.6    | 93            | .32         |
| 42  | 1387   | +139   | 36.26     | +.99     | +.46    | 4.78    | 140           | 12.9    | 95            | .26         |
| 43  | 1421   | +142   | 36.55     | +.91     | +.48    | 4.29    | 96            | 13.0    | 96            | .32         |
| 44  | 1335   | +139   | 37.61     | +1.37    | +.37    | 4.93    | 146           | 12.2    | 90            | .23         |
| 45  | 1168   | +141   | 37.02     | +.91     | +.81    | 3.32    | 100           | 12.7    | 93            | .19         |
| 46  | 1232   | +128   | 36.76     | +1.07    | +.97    | 4.92    | 145           | 14.6    | 107           | .26         |
| 47  | 1383   | +121   | 36.65     | +.80     | +1.19   | 3.42    | 100           | 16.1    | 100           | .35         |
| 48  | 1407   | +144   | 36.77     | +.68     | +.72    | 4.26    | 98            | 15.0    | 109           | .43         |
| 49  | 1332   | +122   | 35.90     | +.19     | +.61    | 1.99    | 57            | 13.4    | 99            | .21         |
| 50  | 1271   | +129   | 35.27     | +.96     | +.87    | 4.90    | 109           | 13.4    | 97            | .27         |
| 51  | 1264   | +120   | 34.64     | +1.22    | +.62    | 4.68    | 138           | 14.2    | 104           | .33         |
| 52  | 1357   | +126   | 36.11     | +.79     | +1.16   | 2.09    | 63            | 15.8    | 116           | .35         |
| 53  | 1274   | +122   | 33.96     | +.97     | +.96    | 4.01    | 97            | 12.5    | 92            | .23         |

## FALL BULLS

| Lot | ADJ YW | YW EPD | SC   | MARB EPD | REA EPD | \$M | \$B  | \$C  |
|-----|--------|--------|------|----------|---------|-----|------|------|
| 54  | 1022   | +144   | 40   | +.77     | +1.01   | +65 | +178 | +296 |
| 55  | 1224   | +147   | 41   | +.79     | +.40    | +74 | +168 | +292 |
| 56  | 1294   | +151   | 41   | +.52     | +.76    | +79 | +156 | +281 |
| 57  | 1296   | +120   | 37   | +.93     | +.61    | +85 | +168 | +303 |
| 58  | 1230   | +142   | 37.5 | +.68     | +1.09   | +77 | +180 | +310 |
| 59  | N/A    | +150   | 37.5 | +.91     | +.62    | +71 | +173 | +295 |
| 60  | N/A    | I+115  | 40   | I+.50    | I+.52   | +70 | +150 | +265 |
| 61  | 1026   | +129   | 37.5 | +.90     | +.95    | +75 | +166 | +290 |
| 62  | 1183   | +156   | 43   | +.75     | +.96    | +48 | +196 | +302 |
| 63  | 1140   | +121   | 36.5 | +1.35    | +1.12   | +73 | +206 | +340 |

| Lot | ADJ YW | YW EPD | SC   | MARB EPD | REA EPD | \$M  | \$B  | \$C  |
|-----|--------|--------|------|----------|---------|------|------|------|
| 64  | 1128   | +97    | 36   | +1.49    | +.82    | +106 | +189 | +351 |
| 65  | 1187   | +113   | 36   | +.73     | +.97    | +79  | +153 | +277 |
| 66  | 1107   | +117   | 35   | +.79     | +1.03   | +91  | +174 | +317 |
| 67  | 1142   | +100   | 40   | +.84     | +.30    | +45  | +121 | +202 |
| 68  | 1263   | +161   | 38   | +.72     | +.37    | +58  | +154 | +258 |
| 69  | 1135   | +139   | 40   | +.51     | +.79    | +58  | +139 | +238 |
| 70  | 1073   | +158   | 39.5 | +.39     | +1.02   | +67  | +145 | +255 |
| 71  | 1430   | +136   | 36.5 | +.28     | +.64    | +28  | +125 | +190 |
| 72  | 1418   | +110   | 36.5 | +.73     | +.56    | -2   | +148 | +190 |
| 73  | 1082   | +95    | 35.5 | +.89     | +.14    | +85  | +110 | +228 |