

U.S. Wheat FOB & Export Basis Estimates

| Export | Class & Percent Protein | JUL (N23) | | | JUL (N23) | | AUG (U23) | | SEP (U23) | | OCT (Z23) | | NOV (Z23) | | DEC (Z23) | | JAN (H24) | | |
|---------------------|--------------------------|-----------|-------|--------|------------|-------|-----------|-------|-----------|-------|-----------|-------|-----------|-------|-----------|-------|-----------|-------|-------|
| Region | 12% (Dry) Moisture Basis | (nearbys) | week | change | 1 year ago | FOB | Basis | FOB | Basis |
| itegion | (,,, | FOB \$/bu | \$/bu | \$/MT | \$/MT | \$/MT | ¢/bu | \$/MT | ¢/bu |
| Great | HRS 13.5 (15.3) Min M | 9.34 | 0.23 | 8 | 459 | 343 | 80 | 345 | 80 | 346 | 85 | 349 | 85 | 353 | 95 | 353 | 95 | 355 | 95 |
| Lakes | HRS 14.0 (15.9) Min M | 9.39 | 0.23 | 8 | 461 | 345 | 85 | 346 | 85 | 348 | 90 | 351 | 90 | 354 | 100 | 354 | 100 | 357 | 100 |
| | HRS 14.5 (16.5) Min M | 9.44 | 0.23 | 8 | 463 | 347 | 90 | 348 | 90 | 350 | 95 | 353 | 95 | 356 | 105 | 356 | 105 | 358 | 105 |
| | HRS 13.5 (15.3) Min M | 10.04 | 0.52 | 19 | 507 | 369 | 150 | 370 | 150 | 372 | 155 | 380 | 170 | 382 | 175 | 382 | 175 | 382 | 170 |
| | HRS 14.0 (15.9) Min M | 10.09 | 0.52 | 19 | 509 | 371 | 155 | 372 | 155 | 374 | 160 | 382 | 175 | 384 | 180 | 384 | 180 | 384 | 175 |
| | HRS 14.5 (16.5) M | 10.19 | 0.52 | 19 | 513 | 374 | 165 | 376 | 165 | 378 | 170 | 386 | 185 | 388 | 190 | 388 | 190 | 388 | 185 |
| Gulf of | HRW Ord K | 9.28 | 0.42 | 15 | 459 | 341 | 85 | 341 | 85 | 345 | 95 | 362 | 140 | 362 | 140 | 362 | 140 | 358 | 135 |
| Mexico | HRW 11.0 (12.5) Min K | 9.38 | 0.42 | 15 | 462 | 345 | 95 | 345 | 95 | 349 | 105 | 366 | 150 | 366 | 150 | 366 | 150 | 362 | 145 |
| WICKIGO | HRW 11.5 (13.1) Min K | 9.38 | 0.42 | 15 | 471 | 345 | 95 | 345 | 95 | 349 | 105 | 366 | 150 | 366 | 150 | 366 | 150 | 362 | 145 |
| | HRW 12.0 (13.6) Min K | 9.38 | 0.42 | 15 | 481 | 345 | 95 | 345 | 95 | 349 | 105 | 366 | 150 | 366 | 150 | 366 | 150 | 362 | 145 |
| | HRW 12.5 (14.2) Min K | 9.43 | 0.42 | 15 | 481 | 347 | 100 | 347 | 100 | 350 | 110 | 367 | 155 | 367 | 155 | 367 | 155 | 364 | 150 |
| | SRW W | 7.02 | 0.16 | 6 | 426 | 258 | 55 | 262 | 55 | 264 | 60 | 280 | 85 | 289 | 110 | 289 | 110 | 293 | 105 |
| Pacific N.West - | HRS 13.5 (15.3) Min M | 9.39 | 0.42 | 15 | 494 | 345 | 85 | 346 | 85 | 346 | 85 | 366 | 130 | 366 | 130 | 366 | 130 | 366 | 125 |
| | HRS 14.0 (15.9) Min M | 9.39 | 0.42 | 15 | 494 | 345 | 85 | 346 | 85 | 346 | 85 | 366 | 130 | 366 | 130 | 366 | 130 | 366 | 125 |
| | HRS 14.5 (16.5) M | 9.54 | 0.42 | 15 | 496 | 350 | 100 | 352 | 100 | 352 | 100 | 371 | 145 | 371 | 145 | 371 | 145 | 371 | 140 |
| | HRW Ord K | 9.08 | 0.42 | 15 | 491 | 334 | 65 | 332 | 60 | 330 | 55 | 343 | 90 | 353 | 115 | 354 | 120 | 349 | 110 |
| | HRW 11.5 (13.1) Min K | 9.13 | 0.42 | 15 | 493 | 336 | 70 | 334 | 65 | 332 | 60 | 345 | 95 | 354 | 120 | 356 | 125 | 351 | 115 |
| | HRW 12.0 (13.6) Min K | 9.13 | 0.42 | 15 | 496 | 336 | 70 | 334 | 65 | 332 | 60 | 345 | 95 | 354 | 120 | 356 | 125 | 351 | 115 |
| | HRW 13.0 (14.8) Min K | 9.38 | 0.42 | 15 | 507 | 345 | 95 | 343 | 90 | 341 | 85 | 354 | 120 | 364 | 145 | 366 | 150 | 360 | 140 |
| | SW Unspecified \$ | 7.15 | -0.15 | -6 | 445 | 263 | 715 | 263 | 715 | 265 | 720 | 268 | 730 | 272 | 740 | 272 | 740 | 270 | 735 |
| | SW 9.5 (10.8) Min \$ | 7.35 | -0.15 | -6 | 445 | 270 | 735 | 270 | 735 | 272 | 740 | 276 | 750 | 279 | 760 | 279 | 760 | 277 | 755 |
| | SW 9.5 (10.8) Max \$ | 7.15 | -0.15 | -6 | 454 | 263 | 715 | 263 | 715 | 265 | 720 | 268 | 730 | 272 | 740 | 272 | 740 | 270 | 735 |
| | SW 10.5 (11.9) Max \$ | 7.15 | -0.15 | -6 | 454 | 263 | 715 | 263 | 715 | 265 | 720 | 268 | 730 | 272 | 740 | 272 | 740 | 270 | 735 |
| | WW 10% Club \$ | 7.25 | -0.15 | -6 | 459 | 266 | 725 | 266 | 725 | 268 | 730 | 272 | 740 | 276 | 750 | 276 | 750 | 274 | 745 |
| | WW 20% Club \$ | 7.35 | -0.15 | -6 | 463 | 270 | 735 | 270 | 735 | 272 | 740 | 276 | 750 | 279 | 760 | 279 | 760 | 277 | 755 |

Durum: a range of prices are available depending upon various quality attributes and logistics.

Northern Durum offers from the Great Lakes for July 2023 delivery are quoted at \$9.93/bu (\$365.00/MT). For Desert Durum offers, contact your supplier.

Hard White: a range of prices are available depending upon various quality attributes and logistics.

Hard Red Spring: HRS price indications in this report are for a 65% DHV content out of the PNW and G.L. and a 40% DHV content out of the Gulf; for specific NS/DNS DHV premium spreads, contact your supplier.

Futures Exchange Settlements

| | | JUL (N23) |) | AUG (Q23) | | SEP (U23) | | NOV (X23) | | DEC (Z23) | | JAN (F24) | | MAR (H24) | | MAY (K24) | | |
|------------------------|---|-----------|--------|-----------|---------|-----------|---------|-----------|---------|-----------|--------|-----------|---------|-----------|---------|-----------|---------|---------|
| Exchange & Commodity | | clo | ose | wk chng | close | wk chng | close | wk chng | close | wk chng | close | wk chng | close | wk chng | close | wk chng | close | wk chng |
| | | \$/MT | \$/bu | \$/bu | \$/bu | \$/bu | \$/bu | \$/bu | \$/bu | \$/bu | \$/bu | \$/bu | \$/bu | \$/bu | \$/bu | \$/bu | \$/bu | \$/bu |
| Chicago BOT SRW | W | 237.73 | 6.4700 | 0.1075 | | | 6.5800 | 0.0700 | | | 6.7650 | 0.0725 | | | 6.9300 | 0.0775 | 7.0150 | 0.0775 |
| Kansas City BOT HRW | K | 309.84 | 8.4325 | 0.4200 | | | 8.4375 | 0.4375 | | | 8.4475 | 0.4450 | | | 8.4025 | 0.4400 | 8.2900 | 0.4150 |
| Minneapolis MGE NS/DNS | М | 313.69 | 8.5375 | 0.5175 | | | 8.5800 | 0.4100 | | | 8.6475 | 0.3825 | | | 8.7050 | 0.3600 | 8.6800 | 0.3350 |
| Chicago BOT Corn | С | 208.24 | 5.6675 | 0.1225 | | | 4.9900 | 0.1050 | | | 5.0650 | 0.1175 | | | 5.1825 | 0.1175 | 5.2525 | 0.1175 |
| Chicago BOT Soybeans | S | 560.61 | 15.258 | (0.3150) | 14.4825 | 0.0625 | 13.5825 | 0.0275 | 13.3950 | (0.0375) | | | 13.4675 | 0.0000 | 13.3700 | 0.1100 | 13.3100 | 0.1650 |

Leaend:

M = Minneapolis Grain Exchange; K = Kansas City Board of Trade; C = Chicago Board of Trade;

\$ = cash price quote; N/A = quote not available; closed = Great Lakes are closed to vessels for winter; ¢/bu = cents per bushel;

Futures Contract Month: H = March; K = May; N = July; U = September; Z = December

NS/DNS=Northern Spring/Dark Northern Spring (subclasses of Hard Red Spring); HRW=Hard Red Winter; SRW=Soft Red Winter; SW=Soft White; WW=Western White (White Club & Soft White)

F.O.B.= "Free on board" - Seller is responsible for placing grain at the end of the loading spout. Buyer is responsible for providing the ocean vessel and for all other costs after the grain is delivered on board.

Basis: The difference between the cash price and futures month for specific quality, shipping period and geographical location.

Durum, SW and WW are quoted in dollars per bushel (\$/bu.) rather than basis for each contract month.

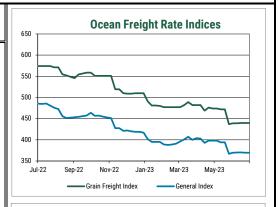
To compute cash price, add basis level and current futures to get price per bushel. Multiply by 36.743 to get price per metric ton.

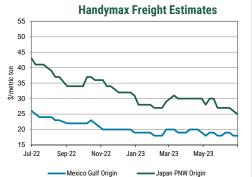
Example: Basis = 70 and Future Price = \$9.00, the price per bushel is \$9.00 + .70 = \$9.70/bu. Price per metric ton is \$9.70 * 36.743 = \$356/MT.

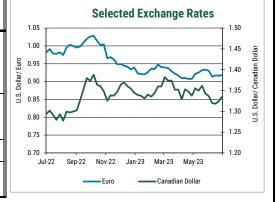
All prices are based upon U.S. number two grade or better as certified by the Federal Grain Inspection Service (FGIS).



| Region R | Ocean Freight | Rate Estimates for Nearby Delivery | U.S | . dollars/metric t | on | | | | |
|---|--------------------|------------------------------------|-----------|--------------------|---------|-------------|-------|-------|-----------|
| U.S. Gulf Mexico (Veracruz) 21 18 | Export | Import | | | | | | | Number of |
| U.S. Gulf W. South America (Peru/Ecu) 21 15 6/30/2023 369.6 439.8 30 30 30 370.3 439.8 439.8 43 30 370.3 439.8 439.8 43 43 30 6/23/2023 370.3 439.8 43 43 43 43 6/23/2023 370.3 439.8 43 43 43 6/23/2023 370.0 439.0 43 43 43 43 6/23/2023 369.5 439.0 43 43 43 43 43 6/23/2023 369.5 439.0 43 43 43 43 6/23/2023 369.5 439.0 43 43 43 43 43 43 43 4 | Region | Region | 25-30 TMT | 40-46 TMT | 54+ TMT | Week Ending | Index | Index | Fixtures |
| U.S. Gulf S. South America (Chile) 43 6/23/2023 370.3 439.8 439.8 U.S. Gulf N. South America (Colombia) 16 26 24 6/16/2023 370.0 439.0 439.0 U.S. Gulf E. South America (Brazil) 20 6/9/2023 369.5 439.0 437.0 U.S. Gulf West Africa (Nigeria) 31 6/2/2023 367.0 437.0 30 5/26/2023 394.0 472.0 430.0 U.S. Gulf West Mediterranean (Morocco) 30 5/19/2023 394.0 472.0 30 5/19/2023 400.0 482.0 30 5/19/2023 400.0 482.0 30 5/19/2023 400.0 482.0 30 5/19/2023 400.0 482.0 30 5/19/2023 400.0 482.0 30 5/19/2023 400.0 482.0 30 5/19/2023 396.0 477.0 30 5/19/2023 396.0 477.0 30 5/19/2023 396.0 477.0 30 5/19/2023 396.0 477.0 30 5/19/2023 396.0 477.0 30 5/19/2023 396.0 477.0 30 5/19/2023 396.0 477.0 30 5/19/2023 389.0 477.0 30 5/19/2023 | U.S. Gulf | Mexico (Veracruz) | 21 | 18 | | 7/7/2023 | 369.6 | 439.8 | 372 |
| U.S. Gulf N. South America (Colombia) 16 26 24 6/16/2023 370.0 439.0 4 U.S. Gulf E. South America (Riazil) 20 6/9/2023 369.5 439.0 4 U.S. Gulf West Africa (Nigeria) 31 6/2/2023 367.0 437.0 3 U.S. Gulf East Mediterranean (Morocco) 30 5/26/2023 394.0 472.0 4 U.S. Gulf West Mediterranean (Morocco) 30 5/19/2023 394.0 472.0 4 U.S. Gulf Persian Gulf (Iraq) 88 5/12/2023 398.0 474.0 3 U.S. Gulf Middle East (Egypt) 27 5/5/2023 398.0 474.0 3 U.S. Gulf Japan 46 46 4/28/2023 398.0 476.0 3 Mid Atlantic West Africa (Nigeria) 45 4/21/2023 393.0 469.0 4 Mid Atlantic Middle East (Egypt) 45 4/14/2023 403.0 482.0 3 St. Lawrence N. South America (Venezuela) 15 3/31/2023 400.0 | U.S. Gulf | W. South America (Peru/Ecu) | | 21 | 15 | 6/30/2023 | 369.6 | 439.8 | 372 |
| U.S. Gulf E. South America (Brazil) 20 6/9/2023 369.5 439.0 449.0 U.S. Gulf West Africa (Nigeria) 31 6/2/2023 367.0 437.0 3 U.S. Gulf East Mediterranean (Italy) 30 5/26/2023 394.0 472.0 4 U.S. Gulf West Mediterranean (Morocco) 30 5/19/2023 394.0 472.0 3 U.S. Gulf Persian Gulf (Iraq) 88 5/12/2023 398.0 474.0 3 U.S. Gulf Japan 46 46 4/28/2023 398.0 474.0 3 U.S. Gulf Japan 46 46 4/28/2023 398.0 474.0 3 Mid Atlantic N. South America (Venezuela) 45 4/21/2023 393.0 469.0 4 Mid Atlantic West Africa (Nigeria) 45 4/14/2023 403.0 482.0 3 Mid Atlantic West Africa (Nigeria) 15 3/3/2023 400.0 482.0 3 St. Lawrence N. South America (Venezuela) 15 3/3/1/2023 400.0 482.0 | U.S. Gulf | S. South America (Chile) | | 43 | | 6/23/2023 | 370.3 | 439.8 | 471 |
| U.S. Gulf West Africa (Nigeria) 31 6/2/2023 367.0 437.0 30 U.S. Gulf East Mediterranean (Italy) 30 5/26/2023 394.0 472.0 472.0 30 U.S. Gulf West Mediterranean (Morocco) 30 5/19/2023 394.0 472.0 30 U.S. Gulf Persian Gulf (Iraq) 88 5/12/2023 398.0 474.0 30 U.S. Gulf Middle East (Egypt) 27 5/5/2023 398.0 474.0 30 U.S. Gulf Middle East (Egypt) 27 5/5/2023 398.0 474.0 30 U.S. Gulf Middle East (Egypt) 46 46 46 46 4/28/2023 398.0 476.0 30 Wid Atlantic N. South America (Venezuela) 45 4/21/2023 399.0 469.0 472.0 30 Wid Atlantic Middle East (Egypt) 47/7/2023 403.0 482.0 30 St. Lawrence N. South America (Venezuela) 15 3/31/2023 400.0 482.0 30 St. Lawrence Europe/Rotterdam 14 3/24/2023 407.0 489.0 482.0 30 Great Lakes East Mediterranean (Italy) 53 3/31/2023 401.0 482.0 482.0 482.0 30 Great Lakes Europe/Rotterdam 52 3/31/2023 396.0 477.0 482.0 482.0 31 Great Lakes Europe/Rotterdam 52 3/31/2023 396.0 477.0 482.0 | U.S. Gulf | N. South America (Colombia) | 16 | 26 | 24 | 6/16/2023 | 370.0 | 439.0 | 471 |
| U.S. Gulf East Mediterranean (Italy) 30 | U.S. Gulf | E. South America (Brazil) | | 20 | | 6/9/2023 | 369.5 | 439.0 | 432 |
| U.S. Gulf West Mediterranean (Morocco) 30 5/19/2023 394.0 472.0 3 U.S. Gulf Persian Gulf (Iraq) 88 5/12/2023 398.0 474.0 3 U.S. Gulf Middle East (Egypt) 27 5/5/2023 398.0 474.0 3 U.S. Gulf Japan 46 46 4/28/2023 398.0 476.0 3 Mid Atlantic N. South America (Venezuela) 45 4/21/2023 393.0 469.0 4 Mid Atlantic Middle East (Egypt) 4/7/2023 403.0 482.0 3 St. Lawrence N. South America (Venezuela) 15 3/31/2023 400.0 482.0 4 St. Lawrence Europe/Rotterdam 14 3/24/2023 407.0 489.0 4 Great Lakes East Mediterranean (Italy) 53 3/17/2023 401.0 482.0 4 Great Lakes West Mediterranean (Morocco) 51 3/3/2023 391.0 477.0 4 PNW W. South America (Peru/Ecu) 22 2/17/2023 389.0 477.0 4 PNW N. South | U.S. Gulf | West Africa (Nigeria) | 31 | | | 6/2/2023 | 367.0 | 437.0 | 367 |
| U.S. Gulf Persian Gulf (Iraq) 88 5/12/2023 398.0 474.0 33 U.S. Gulf Middle East (Egypt) 27 5/5/2023 398.0 474.0 33 U.S. Gulf Japan 46 46 46 4/28/2023 398.0 476.0 33 Mid Atlantic N. South America (Venezuela) 45 4/21/2023 393.0 469.0 42 Mid Atlantic Middle East (Egypt) 47/2023 403.0 482.0 33 St. Lawrence N. South America (Venezuela) 15 3/31/2023 400.0 482.0 42 St. Lawrence Europe/Rotterdam 14 3/24/2023 407.0 489.0 42 Great Lakes East Mediterranean (Italy) 53 3/17/2023 401.0 482.0 42 Great Lakes West Mediterranean (Spain) 52 3/10/2023 396.0 477.0 42 Great Lakes West Mediterranean (Morocco) 61 2/24/2023 389.0 477.0 42 PNW W. South America (Peru/Ecu) 22 2/17/2023 389.0 477.0 | U.S. Gulf | East Mediterranean (Italy) | 30 | | | 5/26/2023 | 394.0 | 472.0 | 429 |
| U.S. Gulf Middle East (Egypt) 27 5/5/2023 398.0 474.0 3 U.S. Gulf Japan 46 46 46 4/28/2023 398.0 476.0 3 Mid Atlantic N. South America (Venezuela) 4/21/2023 393.0 469.0 4 Mid Atlantic West Africa (Nigeria) 45 4/14/2023 403.0 482.0 3 Mid Atlantic Middle East (Egypt) 4/7/2023 404.0 482.0 3 St. Lawrence N. South America (Venezuela) 15 3/31/2023 400.0 482.0 4 St. Lawrence Europe/Rotterdam 14 3/24/2023 407.0 489.0 4 Great Lakes East Mediterranean (Italy) 53 3/10/2023 401.0 482.0 4 Great Lakes West Mediterranean (Morocco) 61 3/3/2023 391.0 477.0 4 PNW W. South America (Peru/Ecu) 22 2/17/2023 389.0 477.0 4 PNW N. South America (Colombia) 17 2/3/2023 395.0 480.0 4 < | U.S. Gulf | West Mediterranean (Morocco) | 30 | | | 5/19/2023 | 394.0 | 472.0 | 391 |
| U.S. Gulf Japan 46 46 4/28/2023 398.0 476.0 3 Mid Atlantic N. South America (Venezuela) 4/21/2023 393.0 469.0 4 Mid Atlantic West Africa (Nigeria) 45 4/14/2023 403.0 482.0 3 Mid Atlantic Middle East (Egypt) 4/7/2023 404.0 482.0 3 St. Lawrence N. South America (Venezuela) 15 3/31/2023 400.0 482.0 4 St. Lawrence Europe/Rotterdam 14 3/24/2023 407.0 489.0 4 Great Lakes East Mediterranean (Italy) 53 3/17/2023 401.0 482.0 4 Great Lakes West Mediterranean (Spain) 52 3/31/2023 396.0 477.0 4 Great Lakes Europe/Rotterdam 52 3/3/2023 391.0 477.0 4 Great Lakes West Mediterranean (Morocco) 61 2/24/2023 389.0 477.0 4 PNW W. South America (Peru/Ecu)< | U.S. Gulf | Persian Gulf (Iraq) | | | 88 | 5/12/2023 | 398.0 | 474.0 | 324 |
| Mid Atlantic N. South America (Venezuela) 4/21/2023 393.0 469.0 4/21/2023 493.0 482.0 33.0 469.0 4/21/2023 493.0 482.0 33.0 469.0 4/21/2023 403.0 482.0 33.0 469.0 482.0 33.0 469.0 482.0 33.0 469.0 482.0 33.0 440.0 482.0 33.0 440.0 482.0< | U.S. Gulf | Middle East (Egypt) | | | 27 | 5/5/2023 | 398.0 | 474.0 | 324 |
| Mid Atlantic West Africa (Nigeria) 45 4/14/2023 403.0 482.0 3 Mid Atlantic Middle East (Egypt) 4/7/2023 404.0 482.0 3 St. Lawrence N. South America (Venezuela) 15 3/31/2023 400.0 482.0 4 St. Lawrence Europe/Rotterdam 14 3/24/2023 407.0 489.0 4 Great Lakes East Mediterranean (Italy) 53 3/17/2023 401.0 482.0 4 Great Lakes West Mediterranean (Spain) 52 3/10/2023 396.0 477.0 4 Great Lakes West Mediterranean (Morocco) 61 2/24/2023 389.0 477.0 4 PNW W. South America (Peru/Ecu) 22 2/17/2023 388.0 477.0 4 PNW N. South America (Chile) 18 2/10/2023 395.0 480.0 4 PNW Persian Gulf (Iraq) 77 1/27/2023 395.0 481.0 4 | U.S. Gulf | Japan | | 46 | 46 | 4/28/2023 | 398.0 | 476.0 | 393 |
| Mid Atlantic Middle East (Egypt) 4/7/2023 404.0 482.0 3 St. Lawrence N. South America (Venezuela) 15 3/31/2023 400.0 482.0 4 St. Lawrence Europe/Rotterdam 14 3/24/2023 407.0 489.0 4 Great Lakes East Mediterranean (Italy) 53 3/17/2023 401.0 482.0 4 Great Lakes West Mediterranean (Spain) 52 3/10/2023 396.0 477.0 4 Great Lakes Europe/Rotterdam 52 3/3/2023 391.0 477.0 3 Great Lakes West Mediterranean (Morocco) 61 2/24/2023 389.0 477.0 4 PNW W. South America (Peru/Ecu) 22 2/17/2023 388.0 477.0 4 PNW N. South America (Chile) 18 2/10/2023 389.0 477.0 4 PNW N. South America (Colombia) 17 2/3/2023 395.0 480.0 4 PNW Persian Gulf (Iraq) | Mid Atlantic | N. South America (Venezuela) | | | | 4/21/2023 | 393.0 | 469.0 | 443 |
| St. Lawrence N. South America (Venezuela) 15 3/31/2023 400.0 482.0 482.0 St. Lawrence Europe/Rotterdam 14 3/24/2023 407.0 489.0 489.0 Great Lakes East Mediterranean (Italy) 53 3/17/2023 401.0 482.0 482.0 Great Lakes West Mediterranean (Spain) 52 3/10/2023 396.0 477.0 477.0 Great Lakes West Mediterranean (Morocco) 61 2/24/2023 389.0 477.0 477.0 PNW W. South America (Peru/Ecu) 22 2/17/2023 388.0 477.0 477.0 PNW N. South America (Chile) 18 2/10/2023 389.0 477.0 482.0 PNW N. South America (Colombia) 17 2/3/2023 395.0 480.0 482.0 PNW Persian Gulf (Iraq) 77 1/27/2023 395.0 481.0 | Mid Atlantic | West Africa (Nigeria) | 45 | | | 4/14/2023 | 403.0 | 482.0 | 396 |
| St. Lawrence Europe/Rotterdam 14 3/24/2023 407.0 489.0 489.0 Great Lakes East Mediterranean (Italy) 53 3/17/2023 401.0 482.0 482.0 Great Lakes West Mediterranean (Spain) 52 3/10/2023 396.0 477.0 477.0 Great Lakes Europe/Rotterdam 52 3/3/2023 391.0 477.0 3 Great Lakes West Mediterranean (Morocco) 61 2/24/2023 389.0 477.0 4 PNW W. South America (Peru/Ecu) 22 2/17/2023 388.0 477.0 4 PNW N. South America (Chile) 18 2/10/2023 389.0 477.0 4 PNW N. South America (Colombia) 17 2/3/2023 395.0 480.0 4 PNW Persian Gulf (Iraq) 77 1/27/2023 395.0 481.0 4 | Mid Atlantic | Middle East (Egypt) | | | | 4/7/2023 | 404.0 | 482.0 | 381 |
| Great Lakes East Mediterranean (Italy) 53 3/17/2023 401.0 482.0 | St. Lawrence | N. South America (Venezuela) | 15 | | | 3/31/2023 | 400.0 | 482.0 | 407 |
| Great Lakes West Mediterranean (Spain) 52 3/10/2023 396.0 477.0 47.0 Great Lakes Europe/Rotterdam 52 3/3/2023 391.0 477.0 33.0 Great Lakes West Mediterranean (Morocco) 61 2/24/2023 389.0 477.0 47.0 PNW W. South America (Peru/Ecu) 22 2/17/2023 388.0 477.0 47.0 PNW N. South America (Chile) 18 2/10/2023 389.0 477.0 47.0 PNW N. South America (Colombia) 17 2/3/2023 395.0 480.0 47.0 PNW Persian Gulf (Iraq) 77 1/27/2023 395.0 481.0 47.0 | St. Lawrence | Europe/Rotterdam | 14 | | | 3/24/2023 | 407.0 | 489.0 | 463 |
| Great Lakes Europe/Rotterdam 52 3/3/2023 391.0 477.0 33/3/2023 Great Lakes West Mediterranean (Morocco) 61 2/24/2023 389.0 477.0 47.0 PNW W. South America (Peru/Ecu) 22 2/17/2023 388.0 477.0 47.0 PNW S. South America (Chile) 18 2/10/2023 389.0 477.0 47.0 PNW N. South America (Colombia) 17 2/3/2023 395.0 480.0 47.0 PNW Persian Gulf (Iraq) 77 1/27/2023 395.0 481.0 47.0 | Great Lakes | East Mediterranean (Italy) | 53 | | | 3/17/2023 | 401.0 | 482.0 | 466 |
| Great Lakes West Mediterranean (Morocco) 61 2/24/2023 389.0 477.0 47.0 PNW W. South America (Peru/Ecu) 22 2/17/2023 388.0 477.0 47.0 PNW S. South America (Chile) 18 2/10/2023 389.0 477.0 47.0 PNW N. South America (Colombia) 17 2/3/2023 395.0 480.0 47.0 PNW Persian Gulf (Iraq) 77 1/27/2023 395.0 481.0 47.0 | Great Lakes | West Mediterranean (Spain) | 52 | | | 3/10/2023 | 396.0 | 477.0 | 447 |
| PNW W. South America (Peru/Ecu) 22 2/17/2023 388.0 477.0 47.0 PNW S. South America (Chile) 18 2/10/2023 389.0 477.0 47.0 PNW N. South America (Colombia) 17 2/3/2023 395.0 480.0 47.0 PNW Persian Gulf (Iraq) 77 1/27/2023 395.0 481.0 47.0 | Great Lakes | Europe/Rotterdam | 52 | | | 3/3/2023 | 391.0 | 477.0 | 376 |
| PNW S. South America (Chile) 18 2/10/2023 389.0 477.0 4 PNW N. South America (Colombia) 17 2/3/2023 395.0 480.0 4 PNW Persian Gulf (Iraq) 77 1/27/2023 395.0 481.0 4 | Great Lakes | West Mediterranean (Morocco) | 61 | | | 2/24/2023 | 389.0 | 477.0 | 456 |
| PNW N. South America (Colombia) 17 2/3/2023 395.0 480.0 480.0 PNW Persian Gulf (Iraq) 77 1/27/2023 395.0 481.0 481.0 | PNW | W. South America (Peru/Ecu) | | | 22 | 2/17/2023 | 388.0 | 477.0 | 427 |
| PNW Persian Gulf (Iraq) 77 1/27/2023 395.0 481.0 | PNW | S. South America (Chile) | | 18 | | 2/10/2023 | 389.0 | 477.0 | 457 |
| , | PNW | N. South America (Colombia) | | 17 | | 2/3/2023 | 395.0 | 480.0 | 431 |
| PNW Middle East (Egypt) 28 1/20/2023 395.0 481.0 | PNW | Persian Gulf (Iraq) | | | 77 | 1/27/2023 | 395.0 | 481.0 | 415 |
| ····· ··· ···· ···· ···· ··· ··· ··· · | PNW | Middle East (Egypt) | | | 28 | 1/20/2023 | 395.0 | 481.0 | 506 |
| PNW East Africa (Djibouti/Mombasa) 1/13/2023 402.0 491.0 | PNW | East Africa (Djibouti/Mombasa) | | | | 1/13/2023 | 402.0 | 491.0 | 492 |
| PNW South Asia (Mal/Indon/Phil/Sing) 29 1/6/2023 417.0 510.0 4 | PNW | South Asia (Mal/Indon/Phil/Sing) | | | 29 | 1/6/2023 | 417.0 | 510.0 | 422 |
| PNW Taiwan 23 <i>12/30/2022</i> 419.0 510.0 3 | PNW | Taiwan | | | 23 | 12/30/2022 | 419.0 | 510.0 | 333 |
| PNW South Korea 22 <i>12/23/2022</i> 419.0 510.0 3 | PNW | South Korea | | | 22 | 12/23/2022 | 419.0 | 510.0 | 333 |
| PNW Japan 25 25 <i>12/16/2022</i> 420.0 509.0 3 | PNW | Japan | | 25 | 25 | 12/16/2022 | 420.0 | 509.0 | 394 |







Note: Rates for freight leaving the Great Lakes are quoted for 18,000 MT "Salties."

Sources: *Trade representatives and recent shipments, **Maritime Research, Inc., ***Nominal Major Currencies, Federal Reserve Board

Summary of Foreign Currency Exchange Rates (versus \$1 U.S.)

| outilitially of to | reign ourrency L | Achange Mates (vers | Jus VI 0.0.) | | | | | | |
|--------------------|------------------|---------------------|--------------|--------|--------|--------|--------|--------|--------|
| Week Ending | Index*** | Argentina | Australia | Brazil | Canada | Egypt | EU | Japan | Russia |
| 7/7/23 | N/A | 260.37 | 1.509 | 4.925 | 1.337 | 30.87 | 0.918 | 144.1 | 90.87 |
| 6/30/23 | 119.9 | 256.77 | 1.499 | 4.786 | 1.325 | 30.86 | 0.916 | 144.3 | 88.79 |
| 6/23/23 | 119.6 | 252.97 | 1.498 | 4.783 | 1.318 | 30.87 | 0.918 | 143.7 | 84.59 |
| 6/16/23 | 118.9 | 249.24 | 1.451 | 4.823 | 1.320 | 30.87 | 0.914 | 141.8 | 83.84 |
| 7/8/22 | 122.4 | 126.74 | 1.458 | 5.254 | 1.294 | 18.83 | 0.982 | 136.1 | 63.72 |
| 7/13/18 | 113.1 | 27.249 | 1.347 | 3.849 | 1.315 | 17.858 | 0.856 | 112.4 | 62.57 |
| 1 year change | NA | 105.43% | 3.49% | -6.27% | 3.35% | 63.95% | -6.47% | 5.88% | 42.61% |
| 5 year change | NA | 855.52% | 12.05% | 27.96% | 1.67% | 72.85% | 7.31% | 28.24% | 45.22% |
| | | | | | | | | | |

The weekly prices as reported by U.S. Wheat Associates are compiled through research from numerous market sources, including U.S. wheat exporters of all classes from various U.S. ports. The prices reported are representative of the value of number two grade and the proteins indicated. They are not intended to represent offers nor should importers of U.S. wheat rely upon them as such. Additional factors may alter these prices significantly.

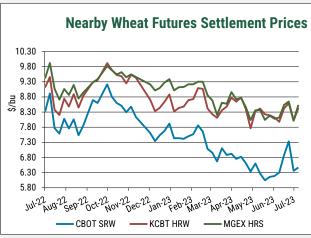
These factors may include: (1) payment terms (differing from cash against documents which are the terms used in the U.S. Wheat Associates price report); (2) various quality factors, and method of quality certification; (3) loading terms (USW prices represent Free on Board and do not include loading rate guarantees, stevedoring costs or other elevator tariff charges); (4) different delivery periods than indicated in monthly prices reported by U. S. Wheat Associates.

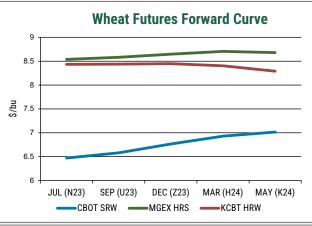
U.S. Wheat Associates recommends regular contact with exporters of U.S. wheat in order to receive offers representative of your requirements.

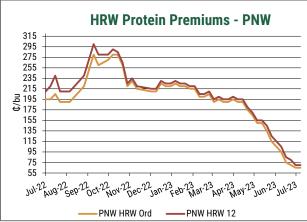
This contact will allow importers to review contract terms and better understand the U.S. grading system, role and function of the Federal Grain Inspection Service (FGIS).

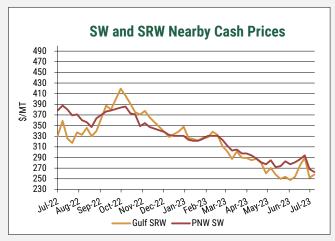
Contact: For questions, please contact tyllorledford@uswheat.org

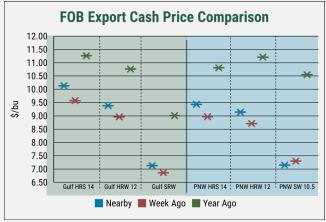


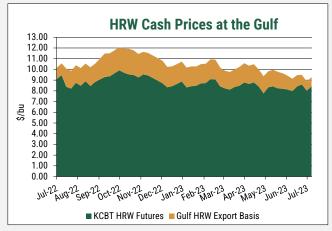




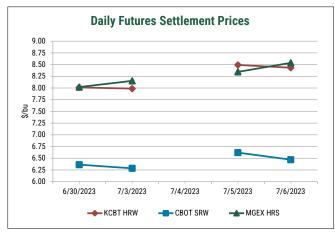


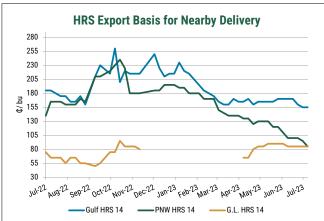


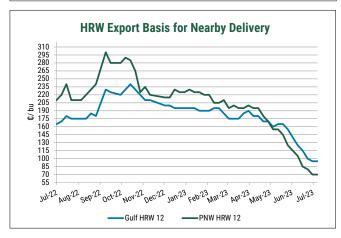












- Wheat futures ended the week higher following a closure in observance of the U.S. Fourth of July holiday. News surrounding the
 expiration of the Black Sea Grain Initiative added underlying risk into the market. July 2023 CBOT soft red winter (SRW) futures
 were up 11 cents on the week, closing at \$6.47/bu. KCBT HRW futures were up 42 cents, at \$8.43/bu. HRS futures were up 52
 cents at \$8.54/bu. CBOT corn futures were up 12 cents at \$5.67/bu. CBOT soybean futures were down 32 cents, at \$15.26/bu.
- Basis ended the week mixed across classes and export regions. HRS basis was steady in the Gulf and down in the Pacific
 Northwest (PNW). Traders indicated the futures rally incentivized farmer participation but the holiday tempered sales. HRW was
 steady in the Gulf and the PNW, indicating that the basis may have finally hit bottom after several weeks of decline. SRW basis
 was up following several weeks of elevated futures prices, though overall prices are down from the previous week's highs.
 Likewise, SW prices were down in search of demand.
- Due to the Fourth of July holiday, the USDA Export Sales Data will be released on Friday, July 7. Next week's U.S. Wheat
 Associates Price Report will provide the Commercial Sales for the week ending on June 29 and the week ending on July 6.
- Large portions of the U.S. Southern Plains received rain this week, slowing harvest progress for the HRW regions. Meanwhile
 dryness persists in areas of North Dakota and Minnesota. Cooler-than-normal temperatures and rains were reported in Montana
 and central Idaho last week; however, temperatures have trended warm and dry in Washington and Oregon, putting stress on the
 wheat crop.
- The USDA <u>crop progress report</u> ranked winter wheat as 40% good or excellent, the same as last week and the year prior. Winter wheat rated fair was 31%, and winter wheat rated poor to very poor was 29%. Winter wheat harvested came in at 37%, up 13 points from last week but 9 points behind the five-year average. Spring wheat conditions were 48% good to excellent, down two points from the week prior. Spring wheat rated fair was 40%, and 12% came in as poor to very poor. Spring wheat headed came in at 51%, 5 points ahead of the five-year average and 20 points above last week. Read more about the current wheat harvest progress and crop conditions <u>here</u>.
- As the Black Sea Grain Initiative approaches its July 17 expiration, the Russian government has not decided to extend the
 agreement. According to the United Nations, no ships have been registered since June 26.
- DBV, the German farmer's association indicated that Germany's winter wheat yields would likely be below the long-term average
 as dryness in May and June decreased yield potential. Likewise, the European Commission lowered the European Union's wheat
 production estimates by 2.6 MMT to 128.9 MMT.
- The Baltic Dry Index (BDI), which assesses the average cost of shipping raw materials such as grains, coal, and iron ore, decreased by 8% during the week, ending at 993. Expected dry bulk demand from China ha snot ye materialized, providing little support to the market.
- The U.S. Dollar Index was up this week at 103.2. Minutes from the Federal Reserve June policy meeting reinforced hawkish sentiment in the market as they alluded to another interest rate increase at the end of July.

More Resources:

World Agricultural Supply and Demand Estimates U.S. Wheat Associates Harvest Report U.S. Wheat Associates Price Charting Tools Subscribe to Receive USW Reports via Email