

FRONTIER COOP GRAIN BIDSHEET

Date: December 10, 2021

| | | 5.9000 | 5.9000 | 5.9000 | 5.9000 | 5.9200 | 5.5100 | 12.6775 | 12.6775 | 12.7425 | 12.7425 | 12.8175 | 12.4875 | 8.0550 | 7.9850 |
|---------------|-----|------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|------------------------------------|------------------------------------|
| Location | | Corn | | | | | | Beans | | | | | | Wheat | |
| | | Dec | Jan | Feb | Mar | Apr | Oct 22 | Dec | Jan | Feb | Mar | Apr | Oct 22 | Dec | JJ 2022 |
| | | -2 | -2 | -2 | -2 | -1 | -1 | +6 | +6 | +4 | +4 | +3 | +1 | +9 | +8 |
| Adams | 408 | 5.60 <small>-0.30 ZCH22</small> | 5.61 <small>-0.29 ZCH22</small> | 5.62 <small>-0.28 ZCH22</small> | 5.64 <small>-0.26 ZCH22</small> | 5.65 <small>-0.27 ZCK22</small> | 5.10 <small>-0.41 ZC222</small> | 12.25 <small>-0.43 ZSF22</small> | 12.25 <small>-0.43 ZSF22</small> | 12.24 <small>-0.50 ZSH22</small> | 12.26 <small>-0.48 ZSH22</small> | 12.29 <small>-0.53 ZSK22</small> | 11.71 <small>-0.78 ZSX22</small> | 7.66 <small>-0.40 KEH22</small> | 7.54 <small>-0.45 KEN22</small> |
| Avoca | 414 | 5.56 <small>-0.34 ZCH22</small> | 5.55 <small>-0.35 ZCH22</small> | 5.56 <small>-0.34 ZCH22</small> | 5.58 <small>-0.32 ZCH22</small> | 5.59 <small>-0.33 ZCK22</small> | 5.04 <small>-0.47 ZC222</small> | 12.23 <small>-0.45 ZSF22</small> | 12.23 <small>-0.45 ZSF22</small> | 12.22 <small>-0.52 ZSH22</small> | 12.24 <small>-0.50 ZSH22</small> | 12.27 <small>-0.55 ZSK22</small> | 11.69 <small>-0.80 ZSX22</small> | | |
| Belgrade | 108 | 5.63 <small>-0.27 ZCH22</small> | 5.64 <small>-0.26 ZCH22</small> | 5.64 <small>-0.26 ZCH22</small> | 5.66 <small>-0.24 ZCH22</small> | 5.67 <small>-0.25 ZCK22</small> | 5.12 <small>-0.39 ZC222</small> | 12.25 <small>-0.43 ZSF22</small> | 12.25 <small>-0.43 ZSF22</small> | 12.24 <small>-0.50 ZSH22</small> | 12.26 <small>-0.48 ZSH22</small> | 12.29 <small>-0.53 ZSK22</small> | 11.71 <small>-0.78 ZSX22</small> | | |
| Bellwood | 211 | 5.64 <small>-0.26 ZCH22</small> | 5.65 <small>-0.25 ZCH22</small> | 5.66 <small>-0.24 ZCH22</small> | 5.68 <small>-0.22 ZCH22</small> | 5.69 <small>-0.23 ZCK22</small> | 5.14 <small>-0.37 ZC222</small> | 12.25 <small>-0.43 ZSF22</small> | 12.25 <small>-0.43 ZSF22</small> | 12.24 <small>-0.50 ZSH22</small> | 12.26 <small>-0.48 ZSH22</small> | 12.29 <small>-0.53 ZSK22</small> | 11.71 <small>-0.78 ZSX22</small> | | |
| Bennet | 417 | 5.56 <small>-0.34 ZCH22</small> | 5.57 <small>-0.33 ZCH22</small> | 5.58 <small>-0.32 ZCH22</small> | 5.60 <small>-0.30 ZCH22</small> | 5.61 <small>-0.31 ZCK22</small> | 5.06 <small>-0.45 ZC222</small> | 12.25 <small>-0.43 ZSF22</small> | 12.25 <small>-0.43 ZSF22</small> | 12.24 <small>-0.50 ZSH22</small> | 12.26 <small>-0.48 ZSH22</small> | 12.28 <small>-0.54 ZSK22</small> | 11.71 <small>-0.78 ZSX22</small> | | |
| Brainard | 220 | 5.65 <small>-0.25 ZCH22</small> | 5.66 <small>-0.24 ZCH22</small> | 5.67 <small>-0.23 ZCH22</small> | 5.69 <small>-0.21 ZCH22</small> | 5.70 <small>-0.22 ZCK22</small> | 5.12 <small>-0.39 ZC222</small> | 12.28 <small>-0.40 ZSF22</small> | 12.28 <small>-0.40 ZSF22</small> | 12.27 <small>-0.47 ZSH22</small> | 12.29 <small>-0.45 ZSH22</small> | 12.31 <small>-0.51 ZSK22</small> | 11.74 <small>-0.75 ZSX22</small> | | |
| Bruno | 293 | 5.56 <small>-0.34 ZCH22</small> | 5.57 <small>-0.33 ZCH22</small> | 5.58 <small>-0.32 ZCH22</small> | 5.60 <small>-0.30 ZCH22</small> | 5.61 <small>-0.31 ZCK22</small> | 5.06 <small>-0.45 ZC222</small> | 12.25 <small>-0.43 ZSF22</small> | 12.25 <small>-0.43 ZSF22</small> | 12.24 <small>-0.50 ZSH22</small> | 12.26 <small>-0.48 ZSH22</small> | 12.28 <small>-0.54 ZSK22</small> | 11.71 <small>-0.78 ZSX22</small> | | |
| Burr | 511 | 5.56 <small>-0.34 ZCH22</small> | 5.55 <small>-0.35 ZCH22</small> | 5.56 <small>-0.34 ZCH22</small> | 5.58 <small>-0.32 ZCH22</small> | 5.59 <small>-0.33 ZCK22</small> | 5.04 <small>-0.47 ZC222</small> | 12.23 <small>-0.45 ZSF22</small> | 12.23 <small>-0.45 ZSF22</small> | 12.22 <small>-0.52 ZSH22</small> | 12.24 <small>-0.50 ZSH22</small> | 12.26 <small>-0.56 ZSK22</small> | 11.69 <small>-0.80 ZSX22</small> | | |
| Cedar Bluffs | 295 | 5.58 <small>-0.32 ZCH22</small> | 5.59 <small>-0.31 ZCH22</small> | 5.60 <small>-0.30 ZCH22</small> | 5.62 <small>-0.28 ZCH22</small> | 5.63 <small>-0.29 ZCK22</small> | 5.08 <small>-0.43 ZC222</small> | 12.27 <small>-0.41 ZSF22</small> | 12.27 <small>-0.41 ZSF22</small> | 12.26 <small>-0.48 ZSH22</small> | 12.28 <small>-0.46 ZSH22</small> | 12.34 <small>-0.48 ZSK22</small> | 11.73 <small>-0.76 ZSX22</small> | | |
| Ceresco | 311 | 5.59 <small>-0.31 ZCH22</small> | 5.60 <small>-0.30 ZCH22</small> | 5.61 <small>-0.29 ZCH22</small> | 5.63 <small>-0.27 ZCH22</small> | 5.64 <small>-0.28 ZCK22</small> | 5.09 <small>-0.42 ZC222</small> | 12.28 <small>-0.40 ZSF22</small> | 12.28 <small>-0.40 ZSF22</small> | 12.27 <small>-0.47 ZSH22</small> | 12.29 <small>-0.45 ZSH22</small> | 12.35 <small>-0.47 ZSK22</small> | 11.74 <small>-0.75 ZSX22</small> | | |
| Columbus | 232 | 5.80 <small>-0.10 ZCH22</small> | 5.70 <small>-0.20 ZCH22</small> | 5.71 <small>-0.19 ZCH22</small> | 5.73 <small>-0.17 ZCH22</small> | 5.74 <small>-0.18 ZCK22</small> | 5.19 <small>-0.32 ZC222</small> | 12.28 <small>-0.40 ZSF22</small> | 12.28 <small>-0.40 ZSF22</small> | 12.27 <small>-0.47 ZSH22</small> | 12.29 <small>-0.45 ZSH22</small> | 12.35 <small>-0.47 ZSK22</small> | 11.74 <small>-0.75 ZSX22</small> | | |
| Cook | 517 | 5.56 <small>-0.34 ZCH22</small> | 5.55 <small>-0.35 ZCH22</small> | 5.56 <small>-0.34 ZCH22</small> | 5.58 <small>-0.32 ZCH22</small> | 5.59 <small>-0.33 ZCK22</small> | 5.04 <small>-0.47 ZC222</small> | 12.23 <small>-0.45 ZSF22</small> | 12.23 <small>-0.45 ZSF22</small> | 12.22 <small>-0.52 ZSH22</small> | 12.26 <small>-0.48 ZSH22</small> | 12.30 <small>-0.52 ZSK22</small> | 11.69 <small>-0.80 ZSX22</small> | | |
| David City | 238 | | | | | | | 12.25 <small>-0.43 ZSF22</small> | 12.25 <small>-0.43 ZSF22</small> | 12.24 <small>-0.50 ZSH22</small> | 12.26 <small>-0.48 ZSH22</small> | 12.32 <small>-0.50 ZSK22</small> | 11.71 <small>-0.78 ZSX22</small> | | |
| Dunbar | 520 | 5.56 <small>-0.34 ZCH22</small> | 5.55 <small>-0.35 ZCH22</small> | 5.56 <small>-0.34 ZCH22</small> | 5.58 <small>-0.32 ZCH22</small> | 5.59 <small>-0.33 ZCK22</small> | 5.04 <small>-0.47 ZC222</small> | 12.23 <small>-0.45 ZSF22</small> | 12.23 <small>-0.45 ZSF22</small> | 12.22 <small>-0.52 ZSH22</small> | 12.24 <small>-0.50 ZSH22</small> | 12.30 <small>-0.52 ZSK22</small> | 11.69 <small>-0.80 ZSX22</small> | | |
| Duncan | 111 | 5.58 <small>-0.32 ZCH22</small> | 5.59 <small>-0.31 ZCH22</small> | 5.60 <small>-0.30 ZCH22</small> | 5.62 <small>-0.28 ZCH22</small> | 5.63 <small>-0.29 ZCK22</small> | 5.09 <small>-0.42 ZC222</small> | 12.23 <small>-0.44 ZSF22</small> | 12.24 <small>-0.44 ZSF22</small> | 12.23 <small>-0.51 ZSH22</small> | 12.25 <small>-0.49 ZSH22</small> | 12.31 <small>-0.51 ZSK22</small> | 11.70 <small>-0.79 ZSX22</small> | | |
| Dwight | 244 | 5.56 <small>-0.34 ZCH22</small> | 5.57 <small>-0.33 ZCH22</small> | 5.58 <small>-0.32 ZCH22</small> | 5.60 <small>-0.30 ZCH22</small> | 5.61 <small>-0.31 ZCK22</small> | 5.06 <small>-0.45 ZC222</small> | 12.28 <small>-0.40 ZSF22</small> | 12.28 <small>-0.40 ZSF22</small> | 12.27 <small>-0.47 ZSH22</small> | 12.29 <small>-0.45 ZSH22</small> | 12.35 <small>-0.47 ZSK22</small> | 11.74 <small>-0.75 ZSX22</small> | | |
| Eagle | 423 | 5.56 <small>-0.34 ZCH22</small> | 5.57 <small>-0.33 ZCH22</small> | 5.58 <small>-0.32 ZCH22</small> | 5.60 <small>-0.30 ZCH22</small> | 5.61 <small>-0.31 ZCK22</small> | 5.06 <small>-0.45 ZC222</small> | 12.25 <small>-0.43 ZSF22</small> | 12.25 <small>-0.43 ZSF22</small> | 12.24 <small>-0.50 ZSH22</small> | 12.26 <small>-0.48 ZSH22</small> | 12.32 <small>-0.50 ZSK22</small> | 11.71 <small>-0.78 ZSX22</small> | | |
| Elk Creek | 526 | 5.56 <small>-0.34 ZCH22</small> | 5.55 <small>-0.35 ZCH22</small> | 5.56 <small>-0.34 ZCH22</small> | 5.58 <small>-0.32 ZCH22</small> | 5.59 <small>-0.33 ZCK22</small> | 5.04 <small>-0.47 ZC222</small> | 12.23 <small>-0.45 ZSF22</small> | 12.23 <small>-0.45 ZSF22</small> | 12.22 <small>-0.52 ZSH22</small> | 12.26 <small>-0.48 ZSH22</small> | 12.30 <small>-0.52 ZSK22</small> | 11.69 <small>-0.80 ZSX22</small> | 7.66 <small>-0.40 KEH22</small> | 7.54 <small>-0.45 KEN22</small> |
| Elmwood | 429 | 5.56 <small>-0.34 ZCH22</small> | 5.57 <small>-0.33 ZCH22</small> | 5.58 <small>-0.32 ZCH22</small> | 5.60 <small>-0.30 ZCH22</small> | 5.61 <small>-0.31 ZCK22</small> | 5.06 <small>-0.45 ZC222</small> | 12.25 <small>-0.43 ZSF22</small> | 12.25 <small>-0.43 ZSF22</small> | 12.24 <small>-0.50 ZSH22</small> | 12.26 <small>-0.48 ZSH22</small> | 12.32 <small>-0.50 ZSK22</small> | 11.71 <small>-0.78 ZSX22</small> | | |
| Garrison | 253 | 5.61 <small>-0.29 ZCH22</small> | 5.62 <small>-0.28 ZCH22</small> | 5.63 <small>-0.27 ZCH22</small> | 5.65 <small>-0.25 ZCH22</small> | 5.66 <small>-0.26 ZCK22</small> | 5.11 <small>-0.40 ZC222</small> | 12.28 <small>-0.40 ZSF22</small> | 12.28 <small>-0.40 ZSF22</small> | 12.27 <small>-0.47 ZSH22</small> | 12.29 <small>-0.45 ZSH22</small> | 12.35 <small>-0.47 ZSK22</small> | 11.74 <small>-0.75 ZSX22</small> | | |
| Greenwood | 314 | 5.59 <small>-0.31 ZCH22</small> | 5.60 <small>-0.30 ZCH22</small> | 5.61 <small>-0.29 ZCH22</small> | 5.63 <small>-0.27 ZCH22</small> | 5.64 <small>-0.28 ZCK22</small> | 5.09 <small>-0.42 ZC222</small> | 12.28 <small>-0.40 ZSF22</small> | 12.28 <small>-0.40 ZSF22</small> | 12.27 <small>-0.47 ZSH22</small> | 12.29 <small>-0.45 ZSH22</small> | 12.35 <small>-0.47 ZSK22</small> | 11.74 <small>-0.75 ZSX22</small> | | |
| Howells - CPM | 256 | 5.90 <small>0.00 ZCH22</small> | 5.73 <small>-0.17 ZCH22</small> | 5.73 <small>-0.17 ZCH22</small> | 5.74 <small>-0.16 ZCH22</small> | 5.72 <small>-0.20 ZCK22</small> | 5.15 <small>-0.36 ZC222</small> | | | | | | | | |
| Manley | 437 | 5.56 <small>-0.34 ZCH22</small> | 5.57 <small>-0.33 ZCH22</small> | 5.58 <small>-0.32 ZCH22</small> | 5.62 <small>-0.28 ZCH22</small> | 5.63 <small>-0.29 ZCK22</small> | 5.06 <small>-0.45 ZC222</small> | 12.25 <small>-0.43 ZSF22</small> | 12.25 <small>-0.43 ZSF22</small> | 12.24 <small>-0.50 ZSH22</small> | 12.26 <small>-0.48 ZSH22</small> | 12.32 <small>-0.50 ZSK22</small> | 11.71 <small>-0.78 ZSX22</small> | | |
| Martell | 443 | 5.83 <small>-0.07 ZCH22</small> | 5.72 <small>-0.18 ZCH22</small> | 5.72 <small>-0.18 ZCH22</small> | 5.75 <small>-0.15 ZCH22</small> | 5.67 <small>-0.25 ZCK22</small> | 5.12 <small>-0.39 ZC222</small> | | | | | | | | |
| Mead | 329 | 5.65 <small>-0.25 ZCH22</small> | 5.66 <small>-0.24 ZCH22</small> | 5.67 <small>-0.23 ZCH22</small> | 5.69 <small>-0.21 ZCH22</small> | 5.70 <small>-0.22 ZCK22</small> | 5.12 <small>-0.39 ZC222</small> | 12.32 <small>-0.36 ZSF22</small> | 12.32 <small>-0.36 ZSF22</small> | 12.31 <small>-0.43 ZSH22</small> | 12.33 <small>-0.41 ZSH22</small> | 12.35 <small>-0.47 ZSK22</small> | 11.74 <small>-0.75 ZSX22</small> | 7.66 <small>-0.40 KEH22</small> | 7.54 <small>-0.45 KEN22</small> |
| Murdock | 449 | 5.56 <small>-0.34 ZCH22</small> | 5.57 <small>-0.33 ZCH22</small> | 5.58 <small>-0.32 ZCH22</small> | 5.60 <small>-0.30 ZCH22</small> | 5.61 <small>-0.31 ZCK22</small> | 5.06 <small>-0.45 ZC222</small> | 12.25 <small>-0.43 ZSF22</small> | 12.25 <small>-0.43 ZSF22</small> | 12.24 <small>-0.50 ZSH22</small> | 12.26 <small>-0.48 ZSH22</small> | 12.32 <small>-0.50 ZSK22</small> | 11.71 <small>-0.78 ZSX22</small> | | |
| Mynard | 452 | 5.59 <small>-0.31 ZCH22</small> | 5.60 <small>-0.30 ZCH22</small> | 5.61 <small>-0.29 ZCH22</small> | 5.63 <small>-0.27 ZCH22</small> | 5.64 <small>-0.28 ZCK22</small> | 5.09 <small>-0.42 ZC222</small> | 12.27 <small>-0.41 ZSF22</small> | 12.27 <small>-0.41 ZSF22</small> | 12.26 <small>-0.48 ZSH22</small> | 12.26 <small>-0.48 ZSH22</small> | 12.32 <small>-0.50 ZSK22</small> | 11.71 <small>-0.78 ZSX22</small> | | |
| Nebraska City | 532 | 5.64 <small>-0.28 ZCH22</small> | 5.65 <small>-0.25 ZCH22</small> | 5.66 <small>-0.24 ZCH22</small> | 5.68 <small>-0.22 ZCH22</small> | 5.69 <small>-0.23 ZCK22</small> | 5.14 <small>-0.37 ZC222</small> | 12.30 <small>-0.38 ZSF22</small> | 12.30 <small>-0.38 ZSF22</small> | 12.29 <small>-0.45 ZSH22</small> | 12.31 <small>-0.43 ZSH22</small> | 12.32 <small>-0.50 ZSK22</small> | 11.76 <small>-0.73 ZSX22</small> | | |
| Nehawka | 461 | 5.56 <small>-0.34 ZCH22</small> | 5.57 <small>-0.33 ZCH22</small> | 5.56 <small>-0.34 ZCH22</small> | 5.58 <small>-0.32 ZCH22</small> | 5.59 <small>-0.33 ZCK22</small> | 5.04 <small>-0.47 ZC222</small> | 12.23 <small>-0.45 ZSF22</small> | 12.23 <small>-0.45 ZSF22</small> | 12.22 <small>-0.52 ZSH22</small> | 12.24 <small>-0.50 ZSH22</small> | 12.30 <small>-0.52 ZSK22</small> | 11.69 <small>-0.80 ZSX22</small> | | |
| North Bend | 335 | 5.65 <small>-0.25 ZCH22</small> | 5.66 <small>-0.24 ZCH22</small> | 5.67 <small>-0.23 ZCH22</small> | 5.69 <small>-0.21 ZCH22</small> | 5.70 <small>-0.22 ZCK22</small> | 5.14 <small>-0.37 ZC222</small> | | | | | | | | |
| Osceola | 126 | 5.64 <small>-0.26 ZCH22</small> | 5.62 <small>-0.28 ZCH22</small> | 5.63 <small>-0.27 ZCH22</small> | 5.65 <small>-0.25 ZCH22</small> | 5.66 <small>-0.26 ZCK22</small> | 5.11 <small>-0.40 ZC222</small> | 12.28 <small>-0.40 ZSF22</small> | 12.28 <small>-0.40 ZSF22</small> | 12.27 <small>-0.47 ZSH22</small> | 12.29 <small>-0.45 ZSH22</small> | 12.35 <small>-0.47 ZSK22</small> | 11.74 <small>-0.75 ZSX22</small> | | |
| Otoe | 464 | 5.56 <small>-0.34 ZCH22</small> | 5.57 <small>-0.33 ZCH22</small> | 5.58 <small>-0.32 ZCH22</small> | 5.60 <small>-0.30 ZCH22</small> | 5.61 <small>-0.31 ZCK22</small> | 5.06 <small>-0.45 ZC222</small> | 12.25 <small>-0.43 ZSF22</small> | 12.25 <small>-0.43 ZSF22</small> | 12.24 <small>-0.50 ZSH22</small> | 12.26 <small>-0.48 ZSH22</small> | 12.32 <small>-0.50 ZSK22</small> | 11.71 <small>-0.78 ZSX22</small> | | |
| Palmyra | 467 | 5.56 <small>-0.34 ZCH22</small> | 5.57 <small>-0.33 ZCH22</small> | 5.58 <small>-0.32 ZCH22</small> | 5.60 <small>-0.30 ZCH22</small> | 5.61 <small>-0.31 ZCK22</small> | 5.06 <small>-0.45 ZC222</small> | 12.25 <small>-0.43 ZSF22</small> | 12.25 <small>-0.43 ZSF22</small> | 12.24 <small>-0.50 ZSH22</small> | 12.26 <small>-0.48 ZSH22</small> | 12.32 <small>-0.50 ZSK22</small> | 11.71 <small>-0.78 ZSX22</small> | | |
| Prague | 294 | 5.56 <small>-0.34 ZCH22</small> | 5.57 <small>-0.33 ZCH22</small> | 5.58 <small>-0.32 ZCH22</small> | 5.60 <small>-0.30 ZCH22</small> | 5.61 <small>-0.31 ZCK22</small> | 5.06 <small>-0.45 ZC222</small> | 12.25 <small>-0.43 ZSF22</small> | 12.25 <small>-0.43 ZSF22</small> | 12.24 <small>-0.50 ZSH22</small> | 12.26 <small>-0.48 ZSH22</small> | 12.32 <small>-0.50 ZSK22</small> | 11.71 <small>-0.78 ZSX22</small> | | |
| Prairie Home | 341 | 5.62 <small>-0.28 ZCH22</small> | 5.63 <small>-0.27 ZCH22</small> | 5.64 <small>-0.26 ZCH22</small> | 5.66 <small>-0.24 ZCH22</small> | 5.67 <small>-0.25 ZCK22</small> | 5.12 <small>-0.39 ZC222</small> | | | | | | | | |
| Schuyler | 270 | 5.66 <small>-0.24 ZCH22</small> | 5.67 <small>-0.23 ZCH22</small> | 5.68 <small>-0.22 ZCH22</small> | 5.70 <small>-0.20 ZCH22</small> | 5.71 <small>-0.21 ZCK22</small> | 5.15 <small>-0.36 ZC222</small> | 12.29 <small>-0.39 ZSF22</small> | 12.29 <small>-0.39 ZSF22</small> | 12.28 <small>-0.46 ZSH22</small> | 12.30 <small>-0.44 ZSH22</small> | 12.36 <small>-0.46 ZSK22</small> | 11.75 <small>-0.74 ZSX22</small> | 7.66 <small>-0.40 KEH22</small> | 7.54 <small>-0.45 KEN22</small> |
| Silver Creek | 141 | 5.67 <small>-0.23 ZCH22</small> | 5.68 <small>-0.22 ZCH22</small> | 5.68 <small>-0.22 ZCH22</small> | 5.69 <small>-0.21 ZCH22</small> | 5.70 <small>-0.22 ZCK22</small> | 5.15 <small>-0.36 ZC222</small> | 12.28 <small>-0.40 ZSF22</small> | 12.28 <small>-0.40 ZSF22</small> | 12.27 <small>-0.47 ZSH22</small> | 12.29 <small>-0.45 ZSH22</small> | 12.35 <small>-0.47 ZSK22</small> | 11.74 <small>-0.75 ZSX22</small> | | |
| St Mary | 535 | 5.56 <small>-0.34 ZCH22</small> | | | | | | | | | | | | | |

Terminal Direct Bids

| CORN | | | | | | |
|-------------------|-----|------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|
| | | Dec | Jan | Feb | Mar | Oct 2022 |
| ADM Grain Lincoln | 808 | 5.75 <small>-0.15 ZCH22</small> | 5.75 <small>-0.15 ZCH22</small> | 5.75 <small>-0.15 ZCH22</small> | 5.75 <small>-0.15 ZCH22</small> | 5.16 <small>-0.35 ZCZ22</small> |
| ADM Columbus | 805 | 5.97 <small>0.07 ZCH22</small> | 5.88 <small>-0.02 ZCH22</small> | 5.90 <small>0.00 ZCH22</small> | 5.92 <small>0.02 ZCH22</small> | 5.36 <small>-0.15 ZCZ22</small> |
| Barlett CB | 817 | 5.95 <small>0.05 ZCH22</small> | 5.95 <small>0.05 ZCH22</small> | 5.93 <small>0.03 ZCH22</small> | 5.93 <small>0.03 ZCH22</small> | 5.29 <small>-0.22 ZCZ22</small> |
| Cargill Blair | 823 | 5.99 <small>0.09 ZCH22</small> | 5.88 <small>-0.02 ZCH22</small> | 5.88 <small>-0.02 ZCH22</small> | 5.90 <small>0.00 ZCH22</small> | 5.31 <small>-0.20 ZCZ22</small> |
| E-Energy Adams | 826 | 5.86 <small>-0.04 ZCH22</small> | 5.84 <small>-0.06 ZCH22</small> | 5.85 <small>-0.05 ZCH22</small> | 5.85 <small>-0.05 ZCH22</small> | 5.21 <small>-0.30 ZCZ22</small> |
| Gavilon Neb City | 829 | 5.74 <small>-0.16 ZCH22</small> | 5.74 <small>-0.16 ZCH22</small> | 5.74 <small>-0.16 ZCH22</small> | 5.76 <small>-0.14 ZCH22</small> | |
| Sire CB | 841 | 5.92 <small>0.02 ZCH22</small> | 5.92 <small>0.02 ZCH22</small> | 5.92 <small>0.02 ZCH22</small> | 5.92 <small>0.02 ZCH22</small> | 5.21 <small>-0.30 ZCZ22</small> |

| BEANS | | | | | | |
|-------------------|-----|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|
| | | Dec | Jan | Feb | Mar | Oct 2022 |
| ADM Grain Lincoln | 808 | 12.58 <small>-0.10 ZSF22</small> | 12.48 <small>-0.20 ZSF22</small> | 12.49 <small>-0.25 ZSH22</small> | 12.49 <small>-0.25 ZSH22</small> | 11.99 <small>-0.50 ZSX22</small> |
| ADM Lincoln | 811 | 12.78 <small>0.10 ZSF22</small> | 12.63 <small>-0.05 ZSF22</small> | 12.64 <small>-0.10 ZSH22</small> | 12.69 <small>-0.05 ZSH22</small> | 12.09 <small>-0.40 ZSX22</small> |
| ADM Fremont | 811 | 12.78 <small>0.10 ZSF22</small> | 12.63 <small>-0.05 ZSF22</small> | 12.64 <small>-0.10 ZSH22</small> | 12.69 <small>-0.05 ZSH22</small> | 11.99 <small>-0.50 ZSX22</small> |
| Bunge CB | 820 | 12.88 <small>0.20 ZSF22</small> | 12.73 <small>0.05 ZSF22</small> | 12.69 <small>-0.05 ZSH22</small> | 12.69 <small>-0.05 ZSH22</small> | 11.99 <small>-0.50 ZSX22</small> |
| Gavilon Neb City | 829 | 12.48 <small>-0.20 ZSF22</small> | 12.48 <small>-0.20 ZSF22</small> | 12.39 <small>-0.35 ZSH22</small> | 12.34 <small>-0.40 ZSH22</small> | |

CME Futures Closes

| Hard Red Wheat | | |
|----------------|--------|--------|
| KEZ21 | 8.0150 | 0.0700 |
| KEH22 | 8.0550 | 0.0900 |
| KEK22 | 8.0675 | 0.0825 |
| KEN22 | 7.9850 | 0.0725 |
| KEU22 | 8.0100 | 0.0700 |
| KEZ22 | 8.0725 | 0.0725 |

| Corn | | |
|-------|--------|---------|
| ZCZ21 | 5.8850 | 0.0000 |
| ZCH22 | 5.9000 | -0.0175 |
| ZCK22 | 5.9200 | -0.0125 |
| ZCN22 | 5.9100 | -0.0075 |
| ZCU22 | 5.6425 | -0.0050 |
| ZCZ22 | 5.5100 | -0.0125 |

| Soybean | | |
|---------|---------|--------|
| ZSF22 | 12.6775 | 0.0325 |
| ZSH22 | 12.7425 | 0.0200 |
| ZSK22 | 12.8175 | 0.0300 |
| ZSN22 | 12.8800 | 0.0325 |
| ZSQ22 | 12.8050 | 0.0250 |
| ZSU22 | 12.6025 | 0.0150 |

| Out Prices | |
|------------|--------|
| Corn | \$6.00 |
| Oats | \$9.00 |

All bids subject to change without notice!

Data provided by [Bushel](#)
 All prices delayed 10 minutes.
