

**2024 Pullman Spring
Double Drill Disk
46.694924, -117.143988**



9 min
3.7 miles

9 min
3.8 miles

2.00 mi

3.15 mi

Frank Anderson, Cooperator

2024 Soft White Spring Wheat Trial, Pullman

| | | | | | | | | | | |
|---|--------|--------------|--------------|--------------|--------------|--------------|--------------|------------|--------------|----|
| 9 | WB6341 | WA8384 | WA8433 | TMC Lochaven | BZTW20-303 | WA8434 | Tekoa | Ryan | BZTW20-345 | JD |
| | | Roger | WB6211CLP | Louise | WA8380 CL+ | Seahawk | Melba | WA8408 | Ryan (Small) | |
| 7 | Glee | BZTW20-343 | Hedge CL+ | WA8435 CL+ | WA8351 | WA8327 | JD | Butch CL+ | Ryan (Large) | |
| | | WA8380 CL+ | Melba | JD | Ryan | Hedge CL+ | Ryan (Large) | Tekoa | BZTW20-303 | |
| 4 | JD | TMC Lochaven | Ryan (Small) | Butch CL+ | WB6211CLP | WA8408 | BZTW20-343 | WA8433 | Louise | |
| | | BZTW20-345 | WA8435 CL+ | WA8327 | Seahawk | Roger | WA8351 | WA8384 | WA8434 | |
| 3 | | WA8327 | WA8380 CL+ | WA8408 | WA8384 | WA8433 | WA8434 | WA8435 CL+ | JD | |
| 2 | | WA8351 | Ryan (Large) | Ryan | Ryan (Small) | Louise | Butch CL+ | Seahawk | Tekoa | |
| 1 | | WB6211CLP | BZTW20-303 | BZTW20-343 | BZTW20-345 | TMC Lochaven | Roger | Hedge CL+ | Melba | |
| | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | |

| | Name |
|----|--------------|
| 1 | WB6211CLP |
| 2 | BZTW20-303 |
| 3 | BZTW20-343 |
| 4 | BZTW20-345 |
| 5 | TMC Lochaven |
| 6 | Roger |
| 7 | Hedge CL+ |
| 8 | Melba |
| 9 | Tekoa |
| 10 | Seahawk |
| 11 | Butch CL+ |
| 12 | Louise |
| 13 | Ryan (Small) |
| 14 | Ryan |
| 15 | Ryan (Large) |
| 16 | WA8351 |
| 17 | WA8327 |
| 18 | WA8380 CL+ |
| 19 | WA8408 |
| 20 | WA8384 |
| 21 | WA8433 |
| 22 | WA8434 |
| 23 | WA8435 CL+ |
| 24 | JD |

3 Replications, Alpha-Lattice Design

<http://variety.wsu.edu>

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|---------|
| Regular |
| Club |

| |
|--------------------|
| Planting Date/Rate |
| 980,000 sd/ac |



2024 Hard Red Spring Wheat Trial, Pullman

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|---|---|----------------|----------------|------------|----------------|----------------|---------------|------------|---------------|----------------|----------------|--|
| | | Hale | WB9623 | CP3915 | WA8436 CL+ | ORS226518 | WB9662 | WA8406 | IDO2105S | Allegiant 6633 | Kelse | |
| 9 | D | MT Dutton | MT2030 | Chet | AP Venom | Allegiant 6765 | WB9636 | CP3322 | LCS Hammer AX | BZTR20-115 | Glee | |
| 8 | | CP3099A | Net CL+ | WB9668 | WA8437 CL+ | ORS227913 | BZ920-136 | WA8407 | MT Carlson | WA8393 | Alum | |
| 7 | | CP3322 | AP Venom | IDO2105S | MT Carlson | Hale | WA8393 | WB9623 | WB9662 | ORS227913 | Allegiant 6765 | |
| 6 | | Chet | WB9636 | ORS226518 | Allegiant 6633 | WA8437 CL+ | MT2030 | WB9668 | Glee | Alum | WA8406 | |
| 5 | | LCS Hammer AX | BZ920-136 | CP3099A | Kelse | WA8436 CL+ | BZTR20-115 | CP3915 | Net CL+ | WA8407 | MT Dutton | |
| 4 | | WA8407 | WA8436 CL+ | WA8437 CL+ | Glee | IDO2105S | ORS227913 | ORS226518 | BZTR20-115 | BZ920-136 | MT2030 | |
| 3 | | WA8406 | WA8393 | Hale | Net CL+ | Chet | Alum | AP Venom | Kelse | WB9636 | WB9623 | |
| 2 | | Allegiant 6633 | Allegiant 6765 | CP3322 | CP3915 | CP3099A | LCS Hammer AX | MT Carlson | MT Dutton | WB9668 | WB9662 | |
| 1 | | | | | | | | | | | | |
| | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | |

| Entry | Name |
|-------|----------------|
| 1 | Allegiant 6633 |
| 2 | Allegiant 6765 |
| 3 | CP3322 |
| 4 | CP3915 |
| 5 | CP3099A |
| 6 | LCS Hammer AX |
| 7 | MT Carlson |
| 8 | MT Dutton |
| 9 | WB9668 |
| 10 | WB9662 |
| 11 | WB9623 |
| 12 | WB9636 |
| 13 | Kelse |
| 14 | AP Venom |
| 15 | Alum |

| Entry | Name |
|-------|------------|
| 16 | Chet |
| 17 | Net CL+ |
| 18 | Hale |
| 19 | WA8393 |
| 20 | WA8406 |
| 21 | WA8407 |
| 22 | WA8436 CL+ |
| 23 | WA8437 CL+ |
| 24 | Glee |
| 25 | IDO2105S |
| 26 | ORS227913 |
| 27 | ORS226518 |
| 28 | BZTR20-115 |
| 29 | BZ920-136 |
| 30 | MT2030 |

| Planting Date/Rate |
|--------------------|
| 980,000 sd/ac |



2024 Spring Barley Trial, Pullman

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|----|---|-------------|--------------------------|-------------|--------------------------|-------------|-------------|-------------|--------------------------|----|
| ID | 9 | 20WAM-783.1 | HO516-429 | Survivor | Claymore | YU518-415 | BC Leandra | AAC Connect | Carleton | ID |
| | 8 | Successor | Lenetah | BC Marietta | 20WAM-487.1 | BC Lexy | LCS Diablo | 20WAM-721.1 | LCS Titan (LGBU17-1320A) | |
| | 7 | Altorado | LCS Odyssey | X20024-41 | DH131756 | 20WAM-248.1 | KWS Enduris | BC Elinor | ACC Synergy | |
| | 6 | 20WAM-487.1 | LCS Diablo | KWS Enduris | AAC Connect | LCS Odyssey | ACC Synergy | BC Leandra | Claymore | |
| | 5 | Survivor | LCS Titan (LGBU17-1320A) | BC Elinor | Lenetah | 20WAM-721.1 | Altorado | HO516-429 | BC Marietta | |
| | 4 | Carleton | X20024-41 | 20WAM-248.1 | BC Lexy | Successor | DH131756 | 20WAM-783.1 | YU518-415 | |
| | 3 | 20WAM-248.1 | 20WAM-487.1 | 20WAM-721.1 | 20WAM-783.1 | HO516-429 | YU518-415 | X20024-41 | KWS Enduris | |
| | 2 | DH131756 | ACC Synergy | AAC Connect | LCS Titan (LGBU17-1320A) | BC Marietta | BC Elinor | BC Lexy | BC Leandra | |
| | 1 | Lenetah | Claymore | Altorado | Carleton | Survivor | Successor | LCS Odyssey | LCS Diablo | |
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | | |

| | Name |
|----|--------------------------|
| 1 | Lenetah |
| 2 | Claymore |
| 3 | Altorado |
| 4 | Carleton |
| 5 | Survivor |
| 6 | Successor |
| 7 | LCS Odyssey |
| 8 | LCS Diablo |
| 9 | BC Leandra |
| 10 | BC Lexy |
| 11 | BC Elinor |
| 12 | BC Marietta |
| 13 | LCS Titan (LGBU17-1320A) |
| 14 | AAC Connect |
| 15 | ACC Synergy |
| 16 | DH131756 |
| 17 | 20WAM-248.1 |
| 18 | 20WAM-487.1 |
| 19 | 20WAM-721.1 |
| 20 | 20WAM-783.1 |
| 21 | HO516-429 |
| 22 | YU518-415 |
| 23 | X20024-41 |
| 24 | KWS Enduris |

3 Replications, Alpha-Lattice Design

<http://variety.wsu.edu>

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| Feed Type |
| Malt Type |

| |
|--------------------|
| Planting Date/Rate |
| 1,175,000 sd/ac |