Hello from the North Country! Please take a moment to review the information on the bulls we’re offering. What a fantastic business to be in as we continue to be excited to offer you a great selection of bulls from cows that continue to thrive in this challenging North Country. Don’t forget, the bulls can be viewed at Hould’s right outside Malta, MT. Let Lee or Doug know if you need a catalog! See you in April. It’s going to be a good one!

### HUMBERT ANGUS 2021 BULLS

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<td>7242 - Mill Bar Hickock</td>
<td>AAA# 17351674</td>
<td>One of the leading bulls for sales at ABS. Hickock's numbers are well rounded with breed leading heifer pregnancy rate. We chose him as an AI sire for his high fertility, strong structural composition, and his high docility. The daughters we have kept from him are not a disappointment. Currently he has 1300 plus registered progeny and growing. EPDs: CED +12, BW 0.1, WW 56, YW 106, SC 1.54, DOC 29, MILK 26, MARB .66, RE .75, $B 129.</td>
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<td>53 - Raven Powerball</td>
<td>AAA# 17632447</td>
<td>We added Powerball to our AI program for the maternal pattern he gets from his Hoover Dam parentage, with a little better growth and thickness. He promises solid daughters that have been performing well for Sitz, and we like the females we kept from him last year. EPDs: CED +11, BW 0.1, WW 56, YW 106, SC 1.54, DOC 29, MILK 26, MARB .97, RE .76, $B 175.</td>
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<td>6413 - Humbert Capitalist</td>
<td>AAA# 18644661</td>
<td>Son of Connealy Capitalist 1922. Easy calving, larger framed bull and calves tend to be larger framed also. EPDs: CED 10, BW .9, WW 46, YW 82, SC -.43, DOC 9, MILK 14, MARB .66 RE .26 Progeny BW 69 avg. 99 ratio, WW 75 avg 98, YW 21 avg 103, IMF 11 avg 109, RE 11 avg 96.</td>
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<td>784 - RA Resource</td>
<td>AAA# 18806634</td>
<td>Son of Sav Resource 1441- bought from and owned with Regency - goes back to 707 on sire side and Identity on dam side. Best all around sire I am using now - moderate frame, good growth in calves. Resource with a little less birth weight. EPDs: CED 4, BW 0.9, WW 62, YW 121, SC 0.9, DOC 21, MILK 22, MARB .37, RE .37 Progeny BW 55 BW avg 98 ratio, WW 61 avg 102, YW 19 avg 104, IMF 9 avg 110, RE 9 avg 102.</td>
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