ESTATE AUCTION ONLINE ONLY

FORD 9700 • 7000-5000 TRACTORS • PICKUPS • GUNS • MOTORCYCLES

WEDNESDAY, APRIL 20TH • FIRST ITEMS CLOSE @ 10:30AM ONLINE ONLY VIA WIEMANBID2BUY.COM

In order to begin settling the estate, the following will be sold on timed internet only auction. Items are located at 28463 450th Ave., Hurley, SD or from Hurley, SD go 5-miles west on 283rd St turn south on 450th Ave go 1 ½ miles west side of the road.











TRACTORS - SKID STEER - PICKUPS - COMBINE - HEAD

Ford 9700 tractor clutch is out; Ford 7000 diesel, gear trans, runs & drives, Ford 5000 diesel, gear trans, Miller M-12 loader recent head & injector work; Ferguson TO tractor; Melroe 444 skid steer; 94 Ford F-150 x-cab, shortbox, 4 X 4; 88 & 89 Ford F-150 4 X 4 for parts or salvage; 1977 Lincoln Mark IV 460 V-8 auto; JD 4400 combine; JD 213 flex

MACHINERY & EQUIPMENT

JD 530 R. Baler; NH 679 manure spreader, excellent; MacDon 5010 14' hydro-swing; (3) S & H power boxes on JD gears; JD BWF tandem disk; NH super 69 square baler; 2-square bale elevators; Round Bale Feeders, feed bunks; JD 275 snowblower; horse drawn equipment; lots of salvage iron

GUNS - TOOLS - MISC

Approx. 12-guns from .22 cal to 45-70 cal shotguns; 1981 Honda CB 750 motorcycle; 1970's Honda 450 motorcycles; normal hand and farm tools, calving equipment; cistern pump, dempster pump, Delaval cream separator, surge milk buckets many more items not listed

Auction Note: To inspect the items an open house will be held on Friday April 15th from 3:00 to 5:00 p.m. South Dakota sales tax will be charged at 4.5%. NO Buyer fees or premium will be charged. Auctioneers on site Thursday & Friday to load out take payment. If you are uncomfortable bidding on your own, come to the Wieman Auction Facility to watch the sale on the big screen and auction staff can assist with bidding. Otherwise check out the catalog for full descriptions, pictures, and terms.

Allen Leber Estate, Owner • John Benson, Personal Rep.









Complete terms, catalog & more photos at WiemanBid2Buy.com

