



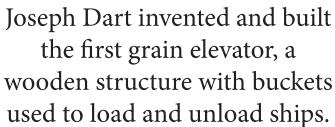


Cyrus McCormick patented the McCormick reaper, a grain harvesting machine.

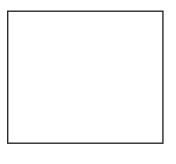


John Deere invented the steel plow, which was stronger, sharper, and more efficient than wooden or iron plows.









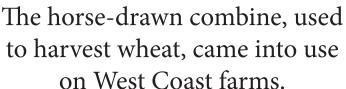
Silos, structures that store grain, came into use.





Glidden barbed wire, an inexpensive fencing used for livestock on rangeland, was patented.







The first gasoline tractor was built by John Froelich.



The mechanical tomato harvester, used to harvest, sort, and load tomatoes, was developed.



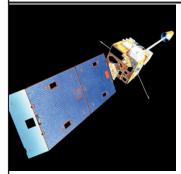


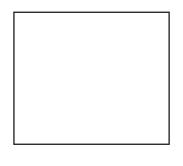




Farmers began using computers to manage farm operations and monitor weather conditions.

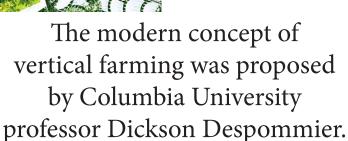
The first commercial automatic milking system was installed on dairy farms in the Netherlands.





Farmers begin using satellite technology to track and plan their farming practices.









Farm equipment manufacturers install GPS systems in tractors.





The first self-driving, autonomous tractor was unveiled at the Big Iron Farm Show in North Dakota.



Software, mobile devices, and data revolutionize farming potential.



Widespread use of drone technology by farmers.



Harvesting equipment becomes even more specialized.



Progress in agricultural technology continues.

1701	1793	1834	1837
1842	1873	1874	1884
1892	1959	1980	1992
1994	1999	2003	2012
2015	2016	2021	Today