

[54] TOOL CONTROL BAR CONNECTING A TRACTOR AND A TOWED IMPLEMENT

[76] Inventor: Ancel H. Fleming, 3715 N. Tulsa, Oklahoma City, Okla. 73112

[\*\*] Term: 14 Years

[21] Appl. No.: 715,504

[22] Filed: Aug. 18, 1976

[51] Int. Cl. .... D15-03

[52] U.S. Cl. .... D15/28

[58] Field of Search ..... D15/17, 28; D12/162; 280/461 A, 460 A, 456 A, 446 A, 479 A, 490 A; 172/439, 448; 74/586

[56] References Cited

U.S. PATENT DOCUMENTS

1,242,090	10/1917	Ward	74/586
2,346,757	4/1944	Horner	172/448
2,515,637	7/1950	Dooley et al.	172/448
2,662,783	12/1953	Sawyer	280/461 A
2,786,589	3/1957	Garrett	172/448

FOREIGN PATENT DOCUMENTS

1403300	5/1965	France	172/439
854758	11/1960	United Kingdom	172/439
1232267	5/1971	United Kingdom	280/490 A

Primary Examiner—James M. Gandy  
Attorney, Agent, or Firm—William R. Laney

[57] CLAIM

The ornamental design for a tool control bar connecting a tractor and a towed implement, substantially as shown.

DESCRIPTION

FIG. 1 is a side elevational view of a tool control bar connecting a tractor and a towed implement showing my new design;  
FIG. 2 is a side elevational view thereof opposite to that shown in FIG. 1;  
FIG. 3 is a top plan view thereof;  
FIG. 4 is a bottom plan view thereof;  
FIG. 5 is an end elevational view thereof; and  
FIG. 6 is an end elevational view thereof opposite to that shown in FIG. 5.



