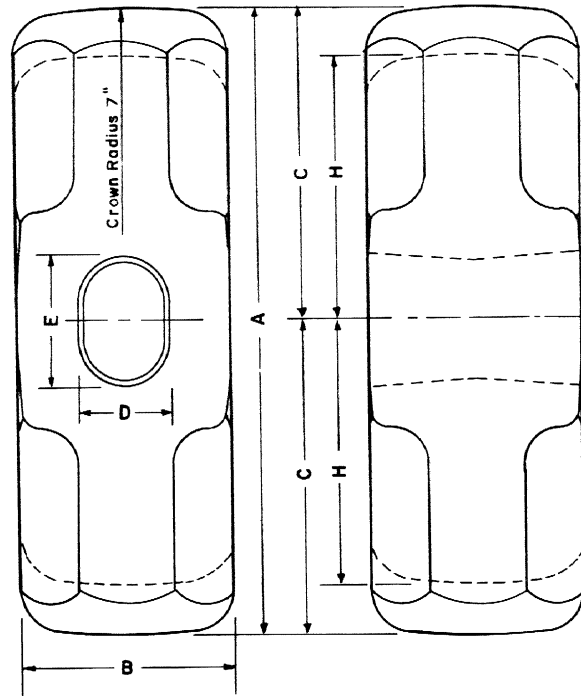


SPIKE MAUL

AREA PLAN 3-83
APPROX. WEIGHT 10LBS.
ACC'T and REF. No. 45-395801



SCHEDULE OF DIMENSIONS IN INCHES							
APPROX WEIGHT	A	B	C	D	E	H	ACC'T and REF. No.
6LB	6	2 1/8	3	1	1 3/8	2 3/4	45-539259
8LB	6 1/2	2 1/4	3 1/4	1	1 3/8	2 3/4	45-539200
10LB	7	2 1/2	3 1/2	1	1 3/8	3	45-539408
12LB	7 1/2	2 5/8	3 3/4	1	1 3/8	3 1/4	45-539606

DOUBLE FACE SLEDGE

AREA PLAN 13-83

NOTES

- 1-Dashed lines indicate outline (minimum) of tools as reclaimed.
- 2-Contour of struck face to be as shown on Conrail Plan 77402-().
- 3-Tools shown to be AREA Grade B Alloy Steel.
- 4-Handles (when furnished) to be 36" HA
- 5-Hardness to be 496-560 Brinell.

CONRAIL 77401-B

STANDARD

**DOUBLE FACE SLEDGE
& SPIKE MAUL**

JUNE, 1984

J. R. Clark
Chief Engineer - M.W.

[Signature]
Chief Engineering Officer