		Speamen skul suport	75	2	65	46.3333333
191 ME133	D STEEL.	Averge long Total long energy of dury transity of dury by the fordon hamme (5)	55	27	85	A verage cheegy of dailure
	CRARPY IMPACT TET ON MILD STEEL	Averge Lor 2 energy Ext				A Vecage Cru
	ACT TET	Inhal energy of the hammee (I)	300	000	300	
	4 Imp	Depth of aboth of	v	v	u)	
	CRARP	Depth Onm	5	27.6	2.6	
			6,	4.22	7.6	
		Precedy Length Lmm.	28.9	5 65	5.36	
		Specimen	-	4	cy	