

1989 VCM RAILCAR WEIGHTS

CAR NO.	(NOTE 3)		DIFF. BILL-UNL. (LBS)	(NOTE 4)		(NOTE 5)		STENCIL CAR WT. (LBS)
	BILL WT (LBS)	UNLOADED WEIGHT (LBS)		ACTUAL HEAL	CALC. BILL WT (LBS) (NOTE 1)	DIFF. BILL WT - CALC BILL (LBS)	FULL CAR WT. (LBS) (NOTE 2)	
TILX 400013	176050	175400	650	50	174700	1350	262050	86600
UTLX 98202	180050	178850	1200	200	178300	1750	261150	82100
UTLX 92172	179550	178150	1400	100	177500	2050	260750	82500
UTLX 98214	179050	177850	1200	150	177250	1800	260200	82200
UTLX 98121	178550	177300	1250	100	176650	1900	259700	82300
UTLX 98102	179250	177950	1300	150	177350	1900	260800	82700
TILX 400026	174850	174300	550	300	173850	1000	260800	86200
UTLX 98258	177750	175650	2100	50	174950	2800	258200	82550
UTLX 92068	178450	176750	1700	400	176400	2050	260150	83000
UTLX 98271	179450	177800	1650	200	177250	2200	260300	82300
TILX 400018	175150	174050	1100	300	173600	1550	259950	85600
UTLX 98213	179250	177300	1950	300	176850	2400	260000	82400
UTLX 98199	178950	177700	1250	300	177250	1700	260300	82300
UTLX 92235	177850	176200	1650	200	175650	2200	259300	82900
UTLX 98233	178550	177350	1200	300	176900	1650	260150	82500
UTLX 92236	178450	177300	1150	400	176950	1500	260200	82500
AVERAGE	178200	176869	1331	219	176338	1863	260250	83163

NOTES:

1. CALC. BILL WEIGHT =
(OUR WEIGHT)-(STENCIL WEIGHT)-(750 LB HEAL ALLOWANCE)

2. OUR WEIGHTS

3. AVERAGE GROSS WT - AVERAGE EMPTY WT

4. AVERAGE EMPTY WT - STENCIL WT (TAPE)

5. GROSS WT - AVERAGE GROSS WT