BOSTON RED SOX (6) vs CLEVELAND INDIANS (13)
2007 AMERICAN LEAGUE CHAMPIONSHIP SERIES, GAME #2
at FENWAY PARK (October 13, 2007)

PLAYER		1	2	3	4	5	6	7	8	9	10	11	
CF	GRADY SIZEMORE	x x				x x	x RBI HR					x x x	
							x IP			P5		S	
2B	ASDRUBAL CABRERA											x x	
		P5		F7			S			P4		WP BB	
DH	TRAVIS HAFNER					5C	x			SB			
PR	JOSH BARFIELD (9th)	F7			F7		S			S			
PH	TROT NIXON (11th)											x RBI	
PR	JASON MICHAELS (11th)											x S	
C	VICTOR MARTINEZ	RBI			x x		x			5-4		x x	
		2B			x S		S	K		IP		x IP	
1B	RYAN GARKO				x x							x RBI	
		5-3			x S		FC	P3		FC		x S	
SS	JHONNY PERALTA		6-4		x 3RBI		x x					x RBI	
			S		x HR		x BB	K			K	x 2B	
LF	KENNY LOFTON						x x						
			F8		4-3		S		L8		F8	F8	
RF	FRANKLIN GUTTIEREZ		6-4-3				RBI					x 2RBI	
			DP		K		6-3		1-3		P3	x HR	
3B	CASEY BLAKE												
				K		L5	K		5-3			K	K
P	ROBERTO HERNANDEZ												
	RAFAEL PEREZ (5th)												
	JENSEN LEWIS (5th)												
	RAFAEL BETANCOURT (7th)												
	TOM MASTNY (10th)												
	JOE BOROWSKI (11th)												
CLEVELAND INDIANS		**1**	**0**	**0**	**3**	**1**	**1**	**0**	**0**	**0**	**0**	**7**	**13**
BOSTON RED SOX		**0**	**0**	**3**	**0**	**3**	**0**	**0**	**0**	**0**	**0**	**0**	**6**
2B	DUSTIN PEDROIA			x x									
PR	JACOBY ELLSBURY (9th)	K		x BB	K		F9			SB			
2B	ALEX CORA (10th)									S			
1B	KEVIN YOUKILIS	x				4-5							
		BB		K		S		P4		F8			
DH	DAVID ORTIZ	6-4		x x		x x							
		BB		x S		x FC		L4			6-3		
LF	MANNY RAMIREZ	6-4-3		x RBI		x RBI							
		DP		BB		x HR		K			F9		
3B	MIKE LOWELL			2RBI		x RBI							
			5-3	S		x HR			K		F9		
RF	J.D. DREW					5-4						x x	
			6-3	4-3		S			F8			S	
C	JASON VARITEK					5-4-3							
			L4		K	DP			4-3			K	
CF	COCO CRISP			x SB								6-4	
				x S	L4		F9			K		S	
SS	JULIO LUGO											6-4-3	
				K	BB		K			P6		DP	
P	CURT SCHILLING												
	MANNY DELCARMEN (5th)												
	HIDEKI OKAJIMA (6th)												
	MIKE TIMLIN (8th)												
	JONATHAN PAPEBON (9th)												
	ERIC GAGNE (11th)												
	JAVIER LOPEZ (11th)												
	JON LESTER (11th)												