ENERGY RECORD

Househo	old ID: Prov	vince Site	_ City(County)	Neighbor	rhood (Town/Vill	age) Hou	usehold		
						□□T1	□т2 □т3 □	T4 □□T5	
Name:		Line Number:					□□A1		
Name of Interviewer:									
Interview	Date:	YearMonth	Day					□□□ □T7	
	1. Age	years						□□U1	
	2. Sex	1 male	2 female				_	□U1b	
	Height							□□□U3	
	4. Weigh	t kg						□□□U2	
			Start		End				
		5 Date	6 Time	7 Time of Day	8 Date	9 Time	10 Time of Day		
				1 Morning 2 Afternoon			1 Morning 2 Afternoon		
AE0	Program starting and ending time	AE1	AE2 □□□□	AE3 □	AE4	AE5 □□□□	AE6 □		
2	Noon nap time with Caltrac	00000	0000		00000				
3	Sleeping time	00000				0000			
4	Time (except sleeping) without Caltrac (first time)	00000			000000	0000			
5	Time (except sleeping) without Caltrac (second time)	00000			000000	0000			
*Please seek help from child's parents to fill in the above table.									
11. Total quantity of heat consumed (NET CALS)Kcal									
12. Quantity of heat consumed by physical activities (CALS USED/ACTM) Kcal									
13. How long did the child bike with Caltrac?hoursminutes \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qqqqq \qqqqqqqqqqqqqqqqqqqqqqqqqqqqq									

14.	Were the child's activities today affected by illness or injury? 0 no 1 yes	□AE10
15.	Was the child's amount of physical activity increased or decreased due to participation in special sports (for example, athletic games, physical education)? 0 no 1 yes *If "no," skip to Question 18.	□AE11
16.	How was amount of physical activities affected? 1 increase 2 decrease	□AE12
17.	How long did the activity last?hoursminutes	□□:□□AE13
18.	Was today a typical (normal) day in terms of amount of physical activity? 0 no 1 yes * If "yes," stop here.	□AE14
19.	Is there usually more or less physical activity than today? 1 more 2 less	□AE15