## CHINA ECONOMIC, POPULATION, NUTRITION, AND HEALTH SURVEY ---ENERGY RECORD

Household ID:Province(Region	on)SiteCity(County) _	Neighborhood(Town/Village)Household □□T1 □T2 □T3 □T4 □□T5
Name of Child: Interviewer Name:		
Interview Date:Year	MonthDay	000000 <b>T7</b>
1. Age: years		□□U1
2. Date of Birth:Year	MonthDay	
3. Sex: 1. male 2.	female	□U1b
4. Heightcm		□□□. □U3
5. Weightkg		□□□. □ <b>U</b> 2

		Start		End			
		6 Date	7 Time	8 Time of Day 1 Morning 2 Afternoon	9 Date	10 Time	11 Time of Day 1 Morning 2 Afternoon
AE0 1	Program starting and ending time	AE1	AE2	AE3	<b>AE4</b>	AE5	AE6
2	Noon nap time with Caltrac				0000000		
3	Sleeping time						
4	First time (except sleeping) without Caltrac	0000000					
5	Second time (except sleeping) without Caltrac	0000000					

<sup>\*</sup>Please seek help from child's parents to fill in the above table.

12.	Total quantity of heat consumed (NET CALS)kcal	□□□ <b>□AE7</b>
13.	Quantity of heat consumed by physical activities (CALS USED/ACTM) kcal	□□□□AE8
14.	How long did the child bike with Caltrac?hoursminutes	□□:□□AE9
15.	Were the child's activities today affected by illness or injury?  0 no 1 yes	□AE10
16.	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 19.	□AE11
17.	How was amount of physical activities affected?  1 increase 2 decrease	□AE12
18.	How long did the activity last? hours minutes	□□:□□AE13
19.	Was today a typical (normal) day in terms of amount of physical activity?  0 no 1 yes  * If "yes," stop here	□AE14
20.	Is there usually more or less physical activity than today?  1 more 2 less	□AE15