



INDEPENDENT NATIONAL ELECTORAL COMMISSION
STATEMENT OF RESULTS OF POLLING FOR THE 2004
DUGI PROPORTIONAL ELECTION

2007年12月15日

Water	H_2O	100%	100%
Carbon Dioxide	CO_2	0.04%	0.04%
Other Gases	$\text{N}_2, \text{O}_2, \text{Ar}, \text{Kr}, \text{Xe}$	0.04%	0.04%

Downloaded from <http://www.jstor.org/stable/2346186> on Tue, 20 Jun 2017 12:02:05 UTC
All use subject to <http://about.jstor.org/terms>

[Faint, illegible handwritten notes]

1. *Journal of the American Medical Association*, 1997; 277: 1001-1005.

1. *What is the main purpose of this study?*

TURKEY - **CHICKEN**

Ex	ma, O ₂ , mO ₂	ma, CO ₂ , mCO ₂	ma, H ₂ O, mH ₂ O	ma, CH ₄ , mCH ₄	ma, C ₂ H ₆ , mC ₂ H ₆	ma, C ₃ H ₈ , mC ₃ H ₈	ma, C ₄ H ₁₀ , mC ₄ H ₁₀	ma, C ₅ H ₁₂ , mC ₅ H ₁₂	ma, C ₆ H ₁₄ , mC ₆ H ₁₄	ma, C ₇ H ₁₆ , mC ₇ H ₁₆	ma, C ₈ H ₁₈ , mC ₈ H ₁₈	ma, C ₉ H ₂₀ , mC ₉ H ₂₀	ma, C ₁₀ H ₂₂ , mC ₁₀ H ₂₂	ma, C ₁₁ H ₂₄ , mC ₁₁ H ₂₄	ma, C ₁₂ H ₂₆ , mC ₁₂ H ₂₆	ma, C ₁₃ H ₂₈ , mC ₁₃ H ₂₈	ma, C ₁₄ H ₃₀ , mC ₁₄ H ₃₀	ma, C ₁₅ H ₃₂ , mC ₁₅ H ₃₂	ma, C ₁₆ H ₃₄ , mC ₁₆ H ₃₄	ma, C ₁₇ H ₃₆ , mC ₁₇ H ₃₆	ma, C ₁₈ H ₃₈ , mC ₁₈ H ₃₈	ma, C ₁₉ H ₄₀ , mC ₁₉ H ₄₀	ma, C ₂₀ H ₄₂ , mC ₂₀ H ₄₂	ma, C ₂₁ H ₄₄ , mC ₂₁ H ₄₄	ma, C ₂₂ H ₄₆ , mC ₂₂ H ₄₆	ma, C ₂₃ H ₄₈ , mC ₂₃ H ₄₈	ma, C ₂₄ H ₅₀ , mC ₂₄ H ₅₀	ma, C ₂₅ H ₅₂ , mC ₂₅ H ₅₂	ma, C ₂₆ H ₅₄ , mC ₂₆ H ₅₄	ma, C ₂₇ H ₅₆ , mC ₂₇ H ₅₆	ma, C ₂₈ H ₅₈ , mC ₂₈ H ₅₈	ma, C ₂₉ H ₆₀ , mC ₂₉ H ₆₀	ma, C ₃₀ H ₆₂ , mC ₃₀ H ₆₂	ma, C ₃₁ H ₆₄ , mC ₃₁ H ₆₄	ma, C ₃₂ H ₆₆ , mC ₃₂ H ₆₆	ma, C ₃₃ H ₆₈ , mC ₃₃ H ₆₈	ma, C ₃₄ H ₇₀ , mC ₃₄ H ₇₀	ma, C ₃₅ H ₇₂ , mC ₃₅ H ₇₂	ma, C ₃₆ H ₇₄ , mC ₃₆ H ₇₄	ma, C ₃₇ H ₇₆ , mC ₃₇ H ₇₆	ma, C ₃₈ H ₇₈ , mC ₃₈ H ₇₈	ma, C ₃₉ H ₈₀ , mC ₃₉ H ₈₀	ma, C ₄₀ H ₈₂ , mC ₄₀ H ₈₂	ma, C ₄₁ H ₈₄ , mC ₄₁ H ₈₄	ma, C ₄₂ H ₈₆ , mC ₄₂ H ₈₆	ma, C ₄₃ H ₈₈ , mC ₄₃ H ₈₈	ma, C ₄₄ H ₉₀ , mC ₄₄ H ₉₀	ma, C ₄₅ H ₉₂ , mC ₄₅ H ₉₂	ma, C ₄₆ H ₉₄ , mC ₄₆ H ₉₄	ma, C ₄₇ H ₉₆ , mC ₄₇ H ₉₆	ma, C ₄₈ H ₉₈ , mC ₄₈ H ₉₈	ma, C ₄₉ H ₁₀₀ , mC ₄₉ H ₁₀₀	ma, C ₅₀ H ₁₀₂ , mC ₅₀ H ₁₀₂	ma, C ₅₁ H ₁₀₄ , mC ₅₁ H ₁₀₄	ma, C ₅₂ H ₁₀₆ , mC ₅₂ H ₁₀₆	ma, C ₅₃ H ₁₀₈ , mC ₅₃ H ₁₀₈	ma, C ₅₄ H ₁₁₀ , mC ₅₄ H ₁₁₀	ma, C ₅₅ H ₁₁₂ , mC ₅₅ H ₁₁₂	ma, C ₅₆ H ₁₁₄ , mC ₅₆ H ₁₁₄	ma, C ₅₇ H ₁₁₆ , mC ₅₇ H ₁₁₆	ma, C ₅₈ H ₁₁₈ , mC ₅₈ H ₁₁₈	ma, C ₅₉ H ₁₂₀ , mC ₅₉ H ₁₂₀	ma, C ₆₀ H ₁₂₂ , mC ₆₀ H ₁₂₂	ma, C ₆₁ H ₁₂₄ , mC ₆₁ H ₁₂₄	ma, C ₆₂ H ₁₂₆ , mC ₆₂ H ₁₂₆	ma, C ₆₃ H ₁₂₈ , mC ₆₃ H ₁₂₈	ma, C ₆₄ H ₁₃₀ , mC ₆₄ H ₁₃₀	ma, C ₆₅ H ₁₃₂ , mC ₆₅ H ₁₃₂	ma, C ₆₆ H ₁₃₄ , mC ₆₆ H ₁₃₄	ma, C ₆₇ H ₁₃₆ , mC ₆₇ H ₁₃₆	ma, C ₆₈ H ₁₃₈ , mC ₆₈ H ₁₃₈	ma, C ₆₉ H ₁₄₀ , mC ₆₉ H ₁₄₀	ma, C ₇₀ H ₁₄₂ , mC ₇₀ H ₁₄₂	ma, C ₇₁ H ₁₄₄ , mC ₇₁ H ₁₄₄	ma, C ₇₂ H ₁₄₆ , mC ₇₂ H ₁₄₆	ma, C ₇₃ H ₁₄₈ , mC ₇₃ H ₁₄₈	ma, C ₇₄ H ₁₅₀ , mC ₇₄ H ₁₅₀	ma, C ₇₅ H ₁₅₂ , mC ₇₅ H ₁₅₂	ma, C ₇₆ H ₁₅₄ , mC ₇₆ H ₁₅₄	ma, C ₇₇ H ₁₅₆ , mC ₇₇ H ₁₅₆	ma, C ₇₈ H ₁₅₈ , mC ₇₈ H ₁₅₈	ma, C ₇₉ H ₁₆₀ , mC ₇₉ H ₁₆₀	ma, C ₈₀ H ₁₆₂ , mC ₈₀ H ₁₆₂	ma, C ₈₁ H ₁₆₄ , mC ₈₁ H ₁₆₄	ma, C ₈₂ H ₁₆₆ , mC ₈₂ H ₁₆₆	ma, C ₈₃ H ₁₆₈ , mC ₈₃ H ₁₆₈	ma, C ₈₄ H ₁₇₀ , mC ₈₄ H ₁₇₀	ma, C ₈₅ H ₁₇₂ , mC ₈₅ H ₁₇₂	ma, C ₈₆ H ₁₇₄ , mC ₈₆ H ₁₇₄	ma, C ₈₇ H ₁₇₆ , mC ₈₇ H ₁₇₆	ma, C ₈₈ H ₁₇₈ , mC ₈₈ H ₁₇
----	---	---	--	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	--

[illegible]

1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

Figure 1

Figure 1 is a line graph showing the percentage of total energy expenditure (TEE) for different activities over a 24-hour period. The Y-axis is 'Percentage of TEE' (0-100) and the X-axis is 'Time of Day' (0-24). The activities and their approximate percentages are:

Time of Day	Sleeping	Resting	Sitting	Standing	Walking	Running
0	40	10	10	10	10	10
4	50	10	10	10	10	10
8	40	10	10	10	10	10
12	30	10	10	10	10	20
16	30	10	10	10	10	20
20	40	10	10	10	10	10
24	40	10	10	10	10	10

1. Definition

100

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	-----

Fe^{+}	—	—	+	—	—
-----------------	---	---	---	---	---

2	50	—	—	—	—	—	—
3	50	—	—	—	—	—	—

11	4	—	—	—	—	—
12	3	—	—	—	—	—

$\frac{1}{2}$ 100% 100%

Source: U.S. Department of Energy.

UNIVERSITY OF CALIFORNIA, BERKELEY

1963

