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-----SCHLUMBERGER-----

SCHLUMBERGER DIRECTIONAL SURVEY

DAVID FASKEN

CONSOLIDATED STATE A # 1

MIDWAY DEVONIAN

LEA COUNTY, NEW MEXICO

RUN NO. 1 4385 - 11922

JANUARY 17, 1982

TOP INTERVAL 4385

TANGENTIAL METHOD

REFERENCE JOB 5043.

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1. 说明本组实验目的、原理、步骤、结果、结论。

2.

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MEAS.	DEVIATION	AZINUTH	TRUE	CO-ORDINATES	COURSE
DEPTH	DEGREES	DEGREES	VERTICAL		
FT			DEPTH	+ NORTH + EAST	LENGTH
			FT	- SOUTH - WEST	FT
4385.0	0.5	153	4385.0	0.0	0.0
4394.0	0.5	153	4394.0	-0.1	0.1
4400.0	0.5	157	4400.0	-0.1	0.1
4410.0	0.6	160	4410.0	-0.2	0.2
4420.0	0.6	162	4420.0	-0.3	0.3
4430.0	0.6	164	4430.0	-0.4	0.4
4440.0	0.6	165	4440.0	-0.5	0.5
4450.0	0.6	164	4450.0	-0.6	0.7
4460.0	0.6	163	4460.0	-0.7	0.8
4470.0	0.6	165	4470.0	-0.8	0.9
4480.0	0.6	166	4480.0	-0.9	1.0
4490.0	0.6	164	4490.0	-1.0	1.1
4500.0	0.6	162	4500.0	-1.1	1.2
4510.0	0.7	164	4510.0	-1.2	1.3
4520.0	0.7	166	4520.0	-1.4	1.4
4530.0	0.7	160	4530.0	-1.5	1.5
4540.0	0.6	153	4540.0	-1.5	1.6
4550.0	0.7	152	4550.0	-1.7	1.7
4560.0	0.7	151	4560.0	-1.8	1.9
4570.0	0.7	147	4570.0	-1.9	2.0
4580.0	0.7	142	4580.0	-2.0	2.1
4590.0	0.7	150	4590.0	-2.1	2.2
4600.0	0.7	158	4600.0	-2.2	2.3
4610.0	0.7	156	4610.0	-2.3	2.5
4620.0	0.7	154	4620.0	-2.4	2.6
4630.0	0.7	152	4630.0	-2.5	2.7
4640.0	0.7	150	4640.0	-2.6	2.8
4650.0	0.8	152	4650.0	-2.7	3.0
4660.0	0.8	154	4660.0	-2.9	3.1
4670.0	0.8	154	4670.0	-3.0	3.3
4680.0	0.8	154	4680.0	-3.1	3.4
4690.0	0.8	153	4690.0	-3.2	3.5
4700.0	0.8	151	4700.0	-3.4	3.7
4710.0	0.8	154	4710.0	-3.5	3.8
4720.0	0.8	157	4720.0	-3.6	3.9
4730.0	0.9	153	4730.0	-3.8	4.1
4740.0	0.9	149	4740.0	-3.9	4.3
4750.0	0.9	148	4750.0	-4.0	4.4
4760.0	0.9	147	4760.0	-4.2	4.6
4770.0	0.9	149	4770.0	-4.3	4.7
4780.0	0.8	150	4780.0	-4.4	4.9
4790.0	0.9	146	4790.0	-4.5	5.0
4800.0	0.9	141	4800.0	-4.7	5.2
4810.0	0.9	139	4810.0	-4.8	5.3
4820.0	0.9	137	4820.0	-4.9	5.5
4830.0	1.0	140	4830.0	-5.0	5.6

[illegible]

姓名	性别	年龄	民族	籍贯	职业	文化程度	政治面貌	婚姻状况	健康状况	特长	爱好	其他
王德胜	男	45	汉族	山东烟台	教师	本科	中共党员	已婚	良好	书法	阅读	
李小红	女	32	汉族	河南郑州	护士	大专	共青团员	未婚	良好	舞蹈	运动	
张小明	男	28	汉族	广东广州	程序员	本科	民主党派	已婚	良好	编程	音乐	
刘伟	男	55	汉族	四川成都	工程师	硕士	中共党员	已婚	良好	摄影	旅行	
陈丽	女	40	汉族	浙江杭州	会计	本科	中共党员	已婚	良好	绘画	烹饪	
赵国强	男	38	汉族	湖北武汉	医生	本科	中共党员	已婚	良好	足球	阅读	
孙悦	女	25	汉族	湖南长沙	设计师	本科	共青团员	未婚	良好	设计	运动	
周志远	男	60	汉族	北京	教授	博士	中共党员	已婚	良好	研究	写作	
吴娟	女	35	汉族	江苏南京	记者	本科	民主党派	已婚	良好	写作	摄影	
郑浩	男	42	汉族	福建厦门	律师	硕士	中共党员	已婚	良好	法律	阅读	
林芳	女	29	汉族	广西桂林	教师	本科	共青团员	未婚	良好	教学	运动	
黄伟	男	50	汉族	江西九江	工程师	本科	中共党员	已婚	良好	工程	旅行	
徐静	女	37	汉族	安徽合肥	护士	大专	中共党员	已婚	良好	护理	阅读	
郭亮	男	22	汉族	山西太原	学生	高中	共青团员	未婚	良好	学习	运动	
宋美	女	48	汉族	陕西西安	医生	本科	中共党员	已婚	良好	医疗	阅读	
李强	男	30	汉族	云南昆明	程序员	本科	民主党派	已婚	良好	编程	音乐	
王芳	女	27	汉族	贵州贵阳	教师	本科	共青团员	未婚	良好	教学	运动	
张华	男	53	汉族	海南三亚	工程师	本科	中共党员	已婚	良好	工程	旅行	
刘梅	女	33	汉族	宁夏银川	护士	大专	中共党员	已婚	良好	护理	阅读	
陈伟	男	24	汉族	新疆乌鲁木齐	学生	高中	共青团员	未婚	良好	学习	运动	
周丽	女	43	汉族	内蒙古呼和浩特	教师	本科	中共党员	已婚	良好	教学	阅读	
吴浩	男	36	汉族	吉林长春	程序员	本科	民主党派	已婚	良好	编程	音乐	
徐静	女	26	汉族	辽宁沈阳	教师	本科	共青团员	未婚	良好	教学	运动	
郭亮	男	51	汉族	黑龙江哈尔滨	工程师	本科	中共党员	已婚	良好	工程	旅行	
宋美	女	31	汉族	山东济南	护士	大专	中共党员	已婚	良好	护理	阅读	
李强	男	21	汉族	河南郑州	学生	高中	共青团员	未婚	良好	学习	运动	
王芳	女	46	汉族	广东广州	医生	本科	中共党员	已婚	良好	医疗	阅读	
张华	男	34	汉族	浙江杭州	程序员	本科	民主党派	已婚	良好	编程	音乐	
刘梅	女	23	汉族	湖北武汉	教师	本科	共青团员	未婚	良好	教学	运动	
陈伟	男	54	汉族	湖南长沙	工程师	本科	中共党员	已婚	良好	工程	旅行	
周丽	女	34	汉族	江西九江	护士	大专	中共党员	已婚	良好	护理	阅读	
吴浩	男	25	汉族	安徽合肥	学生	高中	共青团员	未婚	良好	学习	运动	
徐静	女	44	汉族	山西太原	教师	本科	中共党员	已婚	良好	教学	阅读	
郭亮	男	35	汉族	陕西西安	程序员	本科	民主党派	已婚	良好	编程	音乐	
宋美	女	25	汉族	云南昆明	教师	本科	共青团员	未婚	良好	教学	运动	
李强	男	55	汉族	贵州贵阳	工程师	本科	中共党员	已婚	良好	工程	旅行	
王芳	女	35	汉族	海南三亚	护士	大专	中共党员	已婚	良好	护理	阅读	
张华	男	24	汉族	宁夏银川	学生	高中	共青团员	未婚	良好	学习	运动	
刘梅	女	45	汉族	新疆乌鲁木齐	教师	本科	中共党员	已婚	良好	教学	阅读	
陈伟	男	35	汉族	内蒙古呼和浩特	程序员	本科	民主党派	已婚	良好	编程	音乐	
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[illegible]

* MEAS. *	* DEVIATION *	* AZIMUTH *	* TRUE VERTICAL *	* CO-ORDINATES *	* COURSE *
* DEPTH *	* DEGREES *	* DEGREES *	* DEPTH *	* + NORTH * + EAST *	* LENGTH *
* FT *			* FT *	* - SOUTH * - WEST *	* FT *
* 4840.0 *	* 1.0 *	* 143 *	* 4840.0 *	* -5.2 * 2.7 *	* 5.8 *
* 4850.0 *	* 1.0 *	* 145 *	* 4850.0 *	* -5.3 * 2.7 *	* 6.0 *
* 4860.0 *	* 0.9 *	* 147 *	* 4860.0 *	* -5.4 * 2.8 *	* 6.1 *
* 4870.0 *	* 0.9 *	* 149 *	* 4870.0 *	* -5.5 * 2.9 *	* 6.3 *
* 4880.0 *	* 0.8 *	* 150 *	* 4880.0 *	* -5.7 * 3.0 *	* 6.4 *
* 4890.0 *	* 0.8 *	* 154 *	* 4890.0 *	* -5.8 * 3.0 *	* 6.5 *
* 4900.0 *	* 0.8 *	* 158 *	* 4900.0 *	* -5.9 * 3.1 *	* 6.7 *
* 4910.0 *	* 0.9 *	* 156 *	* 4910.0 *	* -6.1 * 3.2 *	* 6.8 *
* 4920.0 *	* 0.9 *	* 153 *	* 4920.0 *	* -6.2 * 3.2 *	* 7.0 *
* 4930.0 *	* 0.9 *	* 153 *	* 4930.0 *	* -6.3 * 3.3 *	* 7.1 *
* 4940.0 *	* 0.9 *	* 153 *	* 4940.0 *	* -6.5 * 3.4 *	* 7.3 *
* 4950.0 *	* 0.9 *	* 154 *	* 4949.9 *	* -6.6 * 3.4 *	* 7.4 *
* 4960.0 *	* 0.8 *	* 155 *	* 4959.9 *	* -6.7 * 3.5 *	* 7.6 *
* 4970.0 *	* 0.9 *	* 155 *	* 4969.9 *	* -6.9 * 3.6 *	* 7.7 *
* 4980.0 *	* 0.9 *	* 155 *	* 4979.9 *	* -7.0 * 3.6 *	* 7.9 *
* 4990.0 *	* 0.9 *	* 153 *	* 4989.9 *	* -7.1 * 3.7 *	* 8.1 *
* 5000.0 *	* 0.9 *	* 150 *	* 4999.9 *	* -7.3 * 3.8 *	* 8.2 *
* 5010.0 *	* 1.0 *	* 150 *	* 5009.9 *	* -7.4 * 3.9 *	* 8.4 *
* 5020.0 *	* 1.0 *	* 150 *	* 5019.9 *	* -7.6 * 4.0 *	* 8.6 *
* 5030.0 *	* 1.0 *	* 148 *	* 5029.9 *	* -7.7 * 4.0 *	* 8.7 *
* 5040.0 *	* 1.0 *	* 145 *	* 5039.9 *	* -7.9 * 4.1 *	* 8.9 *
* 5050.0 *	* 1.0 *	* 145 *	* 5049.9 *	* -8.0 * 4.2 *	* 9.1 *
* 5060.0 *	* 1.0 *	* 144 *	* 5059.9 *	* -8.2 * 4.3 *	* 9.3 *
* 5070.0 *	* 1.0 *	* 143 *	* 5069.9 *	* -8.3 * 4.4 *	* 9.4 *
* 5080.0 *	* 1.0 *	* 141 *	* 5079.9 *	* -8.4 * 4.6 *	* 9.6 *
* 5090.0 *	* 1.0 *	* 139 *	* 5089.9 *	* -8.6 * 4.7 *	* 9.8 *
* 5100.0 *	* 1.0 *	* 136 *	* 5099.9 *	* -8.7 * 4.8 *	* 9.9 *
* 5110.0 *	* 1.0 *	* 135 *	* 5109.9 *	* -8.8 * 4.9 *	* 10.1 *
* 5120.0 *	* 0.9 *	* 133 *	* 5119.9 *	* -8.9 * 5.0 *	* 10.2 *
* 5130.0 *	* 0.9 *	* 133 *	* 5129.9 *	* -9.0 * 5.1 *	* 10.4 *
* 5140.0 *	* 0.9 *	* 132 *	* 5139.9 *	* -9.1 * 5.2 *	* 10.5 *
* 5150.0 *	* 0.9 *	* 134 *	* 5149.9 *	* -9.2 * 5.4 *	* 10.7 *
* 5160.0 *	* 0.9 *	* 136 *	* 5159.9 *	* -9.4 * 5.5 *	* 10.8 *
* 5170.0 *	* 0.9 *	* 137 *	* 5169.9 *	* -9.5 * 5.6 *	* 11.0 *
* 5180.0 *	* 0.9 *	* 137 *	* 5179.9 *	* -9.6 * 5.7 *	* 11.1 *
* 5190.0 *	* 0.9 *	* 139 *	* 5189.9 *	* -9.7 * 5.8 *	* 11.3 *
* 5200.0 *	* 0.9 *	* 140 *	* 5199.9 *	* -9.8 * 5.9 *	* 11.5 *
* 5210.0 *	* 0.9 *	* 142 *	* 5209.9 *	* -9.9 * 6.0 *	* 11.6 *
* 5220.0 *	* 0.9 *	* 143 *	* 5219.9 *	* -10.1 * 6.1 *	* 11.8 *
* 5230.0 *	* 1.0 *	* 139 *	* 5229.9 *	* -10.2 * 6.2 *	* 11.9 *
* 5240.0 *	* 1.0 *	* 135 *	* 5239.9 *	* -10.3 * 6.3 *	* 12.1 *
* 5250.0 *	* 1.0 *	* 136 *	* 5249.9 *	* -10.4 * 6.4 *	* 12.3 *
* 5260.0 *	* 0.9 *	* 136 *	* 5259.9 *	* -10.6 * 6.5 *	* 12.4 *
* 5270.0 *	* 0.9 *	* 137 *	* 5269.9 *	* -10.7 * 6.6 *	* 12.6 *
* 5280.0 *	* 0.9 *	* 138 *	* 5279.9 *	* -10.8 * 6.7 *	* 12.7 *
* 5290.0 *	* 1.0 *	* 138 *	* 5289.9 *	* -10.9 * 6.9 *	* 12.9 *

1. *Journal of the American Medical Association*, 1990; 263: 1027-1031.

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[illegible]

1. *Chlorophyll *a** and *Chlorophyll *b** were determined by the method of Arar and Collins (1971) using a Shimadzu 1010 spectrophotometer. The concentration of chlorophylls was expressed in mg g⁻¹ of dry weight.

1. The first group of people who are likely to be affected by the proposed project are the local residents who live in the vicinity of the project site. These residents may be affected by the project in a number of ways, including increased traffic, noise, and air pollution. The project may also affect the local economy by creating jobs and increasing the demand for goods and services.

1. The first group of respondents (n = 10) was asked to identify the most important factors influencing their decision to use a mobile app. The results showed that the most important factors were ease of use, usefulness, and security.

1. *Chlorophyll a* (Chl *a*)

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1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 26

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1. *Journal of Management Studies*, 1996, 33, 1, 1-14.

...and the fact that the *Journal of Management Studies* is a leading journal in the field of management studies, it is a great pleasure to have this special issue.

1. *Journal of the American Medical Association*, 1997; 277: 1033-1036.

...the

1. *Phragmites australis* (Cav.) Trin. ex Steud. (Common reed)

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The number of transformed cells was determined by the number of colonies on the selective medium. The results are the mean of three independent experiments. Error bars represent standard deviation.

Journal of Management Studies, 2006; 43(7): 989–1004

1. The first group of people who are likely to be affected by the proposed project are the local residents who live in the vicinity of the project site. These residents may be affected by the project in a number of ways, including increased traffic, noise, and air pollution. It is important to identify these potential impacts and develop measures to mitigate them.

1. The first group of variables is the "control" group, which includes variables that are likely to influence the dependent variable but are not the primary focus of the study. These variables are typically included to account for confounding factors and to ensure that the results are not biased. The control group variables are: age, gender, education, income, and occupation.

1. The first group of respondents (Group 1) consisted of 100 individuals who were randomly selected from a list of all employees of the company. This group was surveyed in the first quarter of 2010.

... ..

MEAS.	DEVIATION	AZIMUTH	TRUE	CO-ORDINATES	COURSE
DEPTH	DEGREES	DEGREES	VERTICAL	NORTH	LENGTH
FT			DEPTH	+ NORTH	FT
			FT	+ EAST	
				- SOUTH	
				- WEST	
5300.0	1.0	137	5299.9	-11.0	13.1
5310.0	1.0	139	5309.9	-11.2	13.2
5320.0	1.0	140	5319.9	-11.3	13.4
5330.0	1.0	139	5329.9	-11.4	13.6
5340.0	1.0	138	5339.9	-11.6	13.8
5350.0	1.0	140	5349.9	-11.7	13.9
5360.0	1.0	142	5359.9	-11.8	14.1
5370.0	1.0	141	5369.9	-12.0	14.3
5380.0	0.9	140	5379.9	-12.1	14.4
5390.0	0.9	141	5389.9	-12.2	14.6
5400.0	0.9	141	5399.9	-12.3	14.7
5410.0	0.9	142	5409.9	-12.4	14.9
5420.0	0.9	143	5419.9	-12.6	15.0
5430.0	0.9	140	5429.9	-12.7	15.2
5440.0	0.9	137	5439.9	-12.8	15.4
5450.0	0.9	140	5449.9	-12.9	15.5
5460.0	0.9	142	5459.9	-13.0	15.7
5470.0	1.0	145	5469.9	-13.2	15.8
5480.0	1.0	147	5479.9	-13.3	16.0
5490.0	1.0	144	5489.9	-13.5	16.2
5500.0	1.0	140	5499.9	-13.6	16.4
5510.0	1.0	137	5509.9	-13.7	16.5
5520.0	1.0	133	5519.9	-13.9	16.7
5530.0	1.0	134	5529.9	-14.0	16.9
5540.0	1.1	135	5539.9	-14.1	17.1
5550.0	1.0	131	5549.9	-14.2	17.2
5560.0	1.0	126	5559.9	-14.4	17.4
5570.0	1.0	129	5569.9	-14.5	17.6
5580.0	1.0	132	5579.9	-14.6	17.8
5590.0	1.0	130	5589.9	-14.7	17.9
5600.0	1.0	128	5599.9	-14.8	18.1
5610.0	1.0	129	5609.9	-14.9	18.3
5620.0	1.0	130	5619.9	-15.0	18.4
5630.0	1.0	133	5629.9	-15.1	18.6
5640.0	1.0	135	5639.9	-15.3	18.8
5650.0	1.0	135	5649.9	-15.4	18.9
5660.0	0.9	135	5659.9	-15.5	19.1
5670.0	1.0	135	5669.8	-15.6	19.2
5680.0	1.0	134	5679.8	-15.7	19.4
5690.0	1.0	134	5689.8	-15.8	19.6
5700.0	1.0	134	5699.8	-16.0	19.8
5710.0	1.0	135	5709.8	-16.1	19.9
5720.0	1.0	135	5719.8	-16.2	20.1
5730.0	1.0	134	5729.8	-16.3	20.3
5740.0	1.0	133	5739.8	-16.5	20.5
5750.0	1.0	132	5749.8	-16.6	20.6

MEAS.	DEVIATION	AZINUTH	TRUE	CO-ORDINATES	COURSE
DEPTH	DEGREES	DEGREES	VERTICAL	+ NORTH + EAST	LENGTH
FT			DEPTH	- SOUTH - WEST	FT
			FT		
5760.0	1.0	131	5759.8	-16.7 12.4	20.8
5770.0	1.0	131	5769.8	-16.8 12.5	20.9
5780.0	0.9	131	5779.8	-16.9 12.6	21.1
5790.0	1.0	131	5789.8	-17.0 12.8	21.3
5800.0	1.0	131	5799.8	-17.1 12.9	21.4
5810.0	1.0	133	5809.8	-17.2 13.0	21.6
5820.0	0.9	134	5819.8	-17.3 13.1	21.8
5830.0	0.9	133	5829.8	-17.4 13.2	21.9
5840.0	0.8	132	5839.8	-17.5 13.3	22.0
5850.0	0.9	130	5849.8	-17.6 13.5	22.2
5860.0	0.9	127	5859.8	-17.7 13.6	22.3
5870.0	0.9	127	5869.8	-17.8 13.7	22.5
5880.0	0.9	126	5879.8	-17.9 13.8	22.6
5890.0	0.9	129	5889.8	-18.0 14.0	22.8
5900.0	0.9	131	5899.8	-18.1 14.1	22.9
5910.0	1.0	128	5909.8	-18.2 14.2	23.1
5920.0	1.0	124	5919.8	-18.3 14.4	23.3
5930.0	1.0	122	5929.8	-18.4 14.5	23.4
5940.0	1.0	119	5939.8	-18.5 14.7	23.6
5950.0	1.0	117	5949.8	-18.6 14.8	23.8
5960.0	1.0	115	5959.8	-18.7 15.0	23.9
5970.0	1.0	115	5969.8	-18.7 15.1	24.1
5980.0	1.0	114	5979.8	-18.8 15.3	24.2
5990.0	1.0	116	5989.8	-18.9 15.4	24.4
6000.0	1.0	117	5999.8	-19.0 15.6	24.5
6010.0	1.0	117	6009.8	-19.0 15.8	24.7
6020.0	1.0	117	6019.8	-19.1 15.9	24.9
6030.0	1.0	117	6029.8	-19.2 16.1	25.0
6040.0	1.0	117	6039.8	-19.3 16.2	25.2
6050.0	1.0	116	6049.8	-19.3 16.4	25.4
6060.0	1.0	115	6059.8	-19.4 16.5	25.5
6070.0	1.0	112	6069.8	-19.5 16.7	25.7
6080.0	1.0	108	6079.8	-19.6 16.9	25.8
6090.0	1.0	106	6089.8	-19.6 17.0	26.0
6100.0	1.0	104	6099.8	-19.6 17.2	26.1
6110.0	1.0	105	6109.8	-19.7 17.4	26.3
6120.0	1.0	105	6119.8	-19.7 17.5	26.4
6130.0	1.0	105	6129.8	-19.8 17.7	26.5
6140.0	1.0	104	6139.8	-19.8 17.9	26.7
6150.0	1.0	106	6149.8	-19.9 18.0	26.8
6160.0	0.9	108	6159.8	-19.9 18.2	27.0
6170.0	1.0	105	6169.8	-20.0 18.3	27.1
6180.0	1.0	102	6179.8	-20.0 18.5	27.3
6190.0	1.0	102	6189.8	-20.0 18.7	27.4
6200.0	0.9	101	6199.8	-20.1 18.8	27.5
6210.0	0.9	101	6209.8	-20.1 19.0	27.6

1. 2017年12月31日，甲公司“应付账款”科目所属各明细科目期末贷方余额如下：应付账款—A公司100万元，应付账款—B公司200万元，应付账款—C公司150万元。甲公司2017年12月31日资产负债表“应付账款”项目期末余额为（ ）万元。
 A. 450
 B. 350
 C. 250
 D. 150

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
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

MEAS.	DEVIATION	AZIMUTH	TRUE	CO-ORDINATES	COURSE
DEPTH	DEGREES	DEGREES	VERTICAL	NORTH	LENGTH
FT			DEPTH	+ NORTH	FT
			FT	- SOUTH	
6220.0	0.9	101	6219.8	-20.1	27.8
6230.0	0.9	102	6229.8	-20.2	27.9
6240.0	0.9	102	6239.8	-20.2	28.0
6250.0	0.9	104	6249.8	-20.2	28.1
6260.0	0.8	105	6259.8	-20.2	28.3
6270.0	0.8	104	6269.8	-20.3	28.4
6280.0	0.8	103	6279.8	-20.3	28.5
6290.0	0.8	104	6289.8	-20.3	28.6
6300.0	0.7	105	6299.8	-20.4	28.7
6310.0	0.7	105	6309.8	-20.4	28.8
6320.0	0.7	105	6319.8	-20.4	28.9
6330.0	0.7	103	6329.8	-20.5	29.0
6340.0	0.7	101	6339.8	-20.5	29.1
6350.0	0.7	104	6349.8	-20.5	29.2
6360.0	0.7	107	6359.8	-20.6	29.3
6370.0	0.7	107	6369.8	-20.6	29.4
6380.0	0.7	107	6379.8	-20.6	29.5
6390.0	0.7	106	6389.8	-20.7	29.7
6400.0	0.7	105	6399.8	-20.7	29.8
6410.0	0.7	105	6409.8	-20.7	29.9
6420.0	0.7	104	6419.8	-20.8	30.0
6430.0	0.7	103	6429.8	-20.8	30.1
6440.0	0.7	101	6439.8	-20.8	30.2
6450.0	0.7	98	6449.8	-20.8	30.3
6460.0	0.7	94	6459.8	-20.8	30.4
6470.0	0.7	92	6469.8	-20.8	30.5
6480.0	0.7	90	6479.8	-20.8	30.6
6490.0	0.8	90	6489.7	-20.8	30.7
6500.0	0.8	89	6499.7	-20.8	30.8
6510.0	0.8	88	6509.7	-20.8	30.9
6520.0	0.7	87	6519.7	-20.8	30.9
6530.0	0.7	87	6529.7	-20.8	31.0
6540.0	0.7	87	6539.7	-20.8	31.1
6550.0	0.8	86	6549.7	-20.8	31.2
6560.0	0.8	85	6559.7	-20.8	31.3
6570.0	0.8	80	6569.7	-20.8	31.4
6580.0	0.8	74	6579.7	-20.8	31.5
6590.0	0.8	69	6589.7	-20.7	31.5
6600.0	0.8	64	6599.7	-20.7	31.6
6610.0	0.8	66	6609.7	-20.6	31.7
6620.0	0.8	68	6619.7	-20.5	31.7
6630.0	0.8	73	6629.7	-20.5	31.8
6640.0	0.8	77	6639.7	-20.5	31.9
6650.0	0.8	75	6649.7	-20.4	32.0
6660.0	0.7	73	6659.7	-20.4	32.0
6670.0	0.8	74	6669.7	-20.4	32.1

[illegible][illegible]

1. 1990年1月1日以前	2. 1990年1月1日至1994年12月31日	3. 1995年1月1日至1999年12月31日	4. 2000年1月1日至2004年12月31日	5. 2005年1月1日至2009年12月31日	6. 2010年1月1日至2014年12月31日	7. 2015年1月1日至2019年12月31日	8. 2020年1月1日至2024年12月31日	9. 2025年1月1日至2029年12月31日	10. 2030年1月1日至2034年12月31日	11. 2035年1月1日至2039年12月31日	12. 2040年1月1日至2044年12月31日	13. 2045年1月1日至2049年12月31日	14. 2050年1月1日至2054年12月31日	15. 2055年1月1日至2059年12月31日	16. 2060年1月1日至2064年12月31日	17. 2065年1月1日至2069年12月31日	18. 2070年1月1日至2074年12月31日	19. 2075年1月1日至2079年12月31日	20. 2080年1月1日至2084年12月31日	21. 2085年1月1日至2089年12月31日	22. 2090年1月1日至2094年12月31日	23. 2095年1月1日至2099年12月31日
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	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(l)	(m)	(n)	(o)	(p)	(q)	(r)	(s)	(t)	(u)	(v)	(w)	(x)	(y)	(z)	(aa)	(ab)	(ac)	(ad)	(ae)	(af)	(ag)	(ah)	(ai)	(aj)	(ak)	(al)	(am)	(an)	(ao)	(ap)	(aq)	(ar)	(as)	(at)	(au)	(av)	(aw)	(ax)	(ay)	(az)	(ba)	(bb)	(bc)	(bd)	(be)	(bf)	(bg)	(bh)	(bi)	(bj)	(bk)	(bl)	(bm)	(bn)	(bo)	(bp)	(bq)	(br)	(bs)	(bt)	(bu)	(bv)	(bw)	(bx)	(by)	(bz)	(ca)	(cb)	(cc)	(cd)	(ce)	(cf)	(cg)	(ch)	(ci)	(cj)	(ck)	(cl)	(cm)	(cn)	(co)	(cp)	(cq)	(cr)	(cs)	(ct)	(cu)	(cv)	(cw)	(cx)	(cy)	(cz)	(da)	(db)	(dc)	(dd)	(de)	(df)	(dg)	(dh)	(di)	(dj)	(dk)	(dl)	(dm)	(dn)	(do)	(dp)	(dq)	(dr)	(ds)	(dt)	(du)	(dv)	(dw)	(dx)	(dy)	(dz)	(ea)	(eb)	(ec)	(ed)	(ee)	(ef)	(eg)	(eh)	(ei)	(ej)	(ek)	(el)	(em)	(en)	(eo)	(ep)	(eq)	(er)	(es)	(et)	(eu)	(ev)	(ew)	(ex)	(ey)	(ez)	(fa)	(fb)	(fc)	(fd)	(fe)	(ff)	(fg)	(fh)	(fi)	(fj)	(fk)	(fl)	(fm)	(fn)	(fo)	(fp)	(fq)	(fr)	(fs)	(ft)	(fu)	(fv)	(fw)	(fx)	(fy)	(fz)	(ga)	(gb)	(gc)	(gd)	(ge)	(gf)	(gg)	(gh)	(gi)	(gj)	(gk)	(gl)	(gm)	(gn)	(go)	(gp)	(gq)	(gr)	(gs)	(gt)	(gu)	(gv)	(gw)	(gx)	(gy)	(gz)	(ha)	(hb)	(hc)	(hd)	(he)	(hf)	(hg)	(hh)	(hi)	(hj)	(hk)	(hl)	(hm)	(hn)	(ho)	(hp)	(hq)	(hr)	(hs)	(ht)	(hu)	(hv)	(hw)	(hx)	(hy)	(hz)	(ia)	(ib)	(ic)	(id)	(ie)	(if)	(ig)	(ih)	(ii)	(ij)	(ik)	(il)	(im)	(in)	(io)	(ip)	(iq)	(ir)	(is)	(it)	(iu)	(iv)	(iw)	(ix)	(iy)	(iz)	(ja)	(jb)	(jc)	(jd)	(je)	(jf)	(jg)	(jh)	(ji)	(jj)	(jk)	(jl)	(jm)	(jn)	(jo)	(jp)	(jq)	(jr)	(js)	(jt)	(ju)	(jv)	(jw)	(jx)	(jy)	(jz)	(ka)	(kb)	(kc)	(kd)	(ke)	(kf)	(kg)	(kh)	(ki)	(kj)	(kk)	(kl)	(km)	(kn)	(ko)	(kp)	(kq)	(kr)	(ks)	(kt)	(ku)	(kv)	(kw)	(kx)	(ky)	(kz)	(la)	(lb)	(lc)
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Case	Age	Sex	Duration of disease	Site of lesion	Pathological findings	Immunohistochemical findings	Diagnosis
1	65	M	10 years	Left parietal lobe	Large, well-circumscribed, solid, grayish-white mass	GFAP (+), Vimentin (+), Ki-67 (+)	Low-grade astrocytoma
2	55	F	5 years	Right frontal lobe	Large, well-circumscribed, solid, grayish-white mass	GFAP (+), Vimentin (+), Ki-67 (+)	Low-grade astrocytoma
3	45	M	3 years	Left temporal lobe	Large, well-circumscribed, solid, grayish-white mass	GFAP (+), Vimentin (+), Ki-67 (+)	Low-grade astrocytoma
4	35	F	2 years	Right parietal lobe	Large, well-circumscribed, solid, grayish-white mass	GFAP (+), Vimentin (+), Ki-67 (+)	Low-grade astrocytoma
5	25	M	1 year	Left frontal lobe	Large, well-circumscribed, solid, grayish-white mass	GFAP (+), Vimentin (+), Ki-67 (+)	Low-grade astrocytoma
6	15	F	6 months	Right frontal lobe	Large, well-circumscribed, solid, grayish-white mass	GFAP (+), Vimentin (+), Ki-67 (+)	Low-grade astrocytoma
7	10	M	3 months	Left temporal lobe	Large, well-circumscribed, solid, grayish-white mass	GFAP (+), Vimentin (+), Ki-67 (+)	Low-grade astrocytoma
8	5	F	2 months	Right parietal lobe	Large, well-circumscribed, solid, grayish-white mass	GFAP (+), Vimentin (+), Ki-67 (+)	Low-grade astrocytoma
9	1	M	1 month	Left frontal lobe	Large, well-circumscribed, solid, grayish-white mass	GFAP (+), Vimentin (+), Ki-67 (+)	Low-grade astrocytoma
10	0	F	1 week	Right frontal lobe	Large, well-circumscribed, solid, grayish-white mass	GFAP (+), Vimentin (+), Ki-67 (+)	Low-grade astrocytoma

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Figure 1. The relationship between the number of species and the number of individuals in the assemblages. The number of species is plotted against the number of individuals in the assemblages. The data points are shown for the 1000 randomizations of the assemblages. The solid line represents the expected relationship between the number of species and the number of individuals in the assemblages. The dashed line represents the observed relationship between the number of species and the number of individuals in the assemblages.

* MEAS. *	* DEVIATION *	* AZINUTH *	* TRUE *	* CO-ORDINATES *	* COURSE *
* DEPTH *	* DEGREES *	* DEGREES *	* VERTICAL *	* + NORTH * + EAST *	* LENGTH *
* FT *	* DEGREES *	* DEGREES *	* DEPTH *	* - SOUTH * - WEST *	* FT *
* 6680.0 *	* 0.8 *	* 74 *	* 6679.7 *	* -20.3 * 25.0 *	* 32.2 *
* 6690.0 *	* 0.8 *	* 75 *	* 6689.7 *	* -20.3 * 25.1 *	* 32.3 *
* 6700.0 *	* 0.8 *	* 76 *	* 6699.7 *	* -20.2 * 25.2 *	* 32.3 *
* 6710.0 *	* 0.9 *	* 76 *	* 6709.7 *	* -20.2 * 25.4 *	* 32.4 *
* 6720.0 *	* 0.9 *	* 76 *	* 6719.7 *	* -20.2 * 25.5 *	* 32.5 *
* 6730.0 *	* 0.9 *	* 69 *	* 6729.7 *	* -20.1 * 25.7 *	* 32.6 *
* 6740.0 *	* 0.8 *	* 62 *	* 6739.7 *	* -20.1 * 25.8 *	* 32.7 *
* 6750.0 *	* 0.9 *	* 63 *	* 6749.7 *	* -20.0 * 25.9 *	* 32.7 *
* 6760.0 *	* 0.9 *	* 63 *	* 6759.7 *	* -19.9 * 26.1 *	* 32.8 *
* 6770.0 *	* 0.9 *	* 64 *	* 6769.7 *	* -19.9 * 26.2 *	* 32.9 *
* 6780.0 *	* 0.8 *	* 64 *	* 6779.7 *	* -19.8 * 26.3 *	* 32.9 *
* 6790.0 *	* 0.8 *	* 64 *	* 6789.7 *	* -19.7 * 26.5 *	* 33.0 *
* 6800.0 *	* 0.8 *	* 64 *	* 6799.7 *	* -19.7 * 26.6 *	* 33.1 *
* 6810.0 *	* 0.8 *	* 62 *	* 6809.7 *	* -19.6 * 26.7 *	* 33.1 *
* 6820.0 *	* 0.8 *	* 59 *	* 6819.7 *	* -19.5 * 26.8 *	* 33.2 *
* 6830.0 *	* 0.8 *	* 59 *	* 6829.7 *	* -19.5 * 26.9 *	* 33.2 *
* 6840.0 *	* 0.8 *	* 59 *	* 6839.7 *	* -19.4 * 27.1 *	* 33.3 *
* 6850.0 *	* 0.8 *	* 67 *	* 6849.7 *	* -19.3 * 27.2 *	* 33.4 *
* 6860.0 *	* 0.8 *	* 74 *	* 6859.7 *	* -19.3 * 27.3 *	* 33.4 *
* 6870.0 *	* 0.8 *	* 71 *	* 6869.7 *	* -19.2 * 27.4 *	* 33.5 *
* 6880.0 *	* 0.7 *	* 67 *	* 6879.7 *	* -19.2 * 27.5 *	* 33.6 *
* 6890.0 *	* 0.7 *	* 69 *	* 6889.7 *	* -19.2 * 27.7 *	* 33.6 *
* 6900.0 *	* 0.7 *	* 71 *	* 6899.7 *	* -19.1 * 27.8 *	* 33.7 *
* 6910.0 *	* 0.7 *	* 75 *	* 6909.7 *	* -19.1 * 27.9 *	* 33.8 *
* 6920.0 *	* 0.7 *	* 78 *	* 6919.7 *	* -19.1 * 28.0 *	* 33.9 *
* 6930.0 *	* 0.7 *	* 73 *	* 6929.7 *	* -19.0 * 28.1 *	* 33.9 *
* 6940.0 *	* 0.7 *	* 67 *	* 6939.7 *	* -19.0 * 28.2 *	* 34.0 *
* 6950.0 *	* 0.7 *	* 73 *	* 6949.7 *	* -18.9 * 28.3 *	* 34.1 *
* 6960.0 *	* 0.6 *	* 78 *	* 6959.7 *	* -18.9 * 28.4 *	* 34.2 *
* 6970.0 *	* 0.7 *	* 77 *	* 6969.7 *	* -18.9 * 28.6 *	* 34.2 *
* 6980.0 *	* 0.7 *	* 77 *	* 6979.7 *	* -18.9 * 28.7 *	* 34.3 *
* 6990.0 *	* 0.7 *	* 76 *	* 6989.7 *	* -18.8 * 28.8 *	* 34.4 *
* 7000.0 *	* 0.7 *	* 76 *	* 6999.7 *	* -18.8 * 28.9 *	* 34.5 *
* 7010.0 *	* 0.7 *	* 75 *	* 7009.7 *	* -18.8 * 29.0 *	* 34.6 *
* 7020.0 *	* 0.7 *	* 75 *	* 7019.7 *	* -18.7 * 29.2 *	* 34.7 *
* 7030.0 *	* 0.7 *	* 77 *	* 7029.7 *	* -18.7 * 29.3 *	* 34.7 *
* 7040.0 *	* 0.7 *	* 79 *	* 7039.7 *	* -18.7 * 29.4 *	* 34.8 *
* 7050.0 *	* 0.7 *	* 79 *	* 7049.7 *	* -18.7 * 29.5 *	* 34.9 *
* 7060.0 *	* 0.7 *	* 79 *	* 7059.7 *	* -18.6 * 29.6 *	* 35.0 *
* 7070.0 *	* 0.8 *	* 82 *	* 7069.7 *	* -18.6 * 29.8 *	* 35.1 *
* 7080.0 *	* 0.8 *	* 84 *	* 7079.7 *	* -18.6 * 29.9 *	* 35.2 *
* 7090.0 *	* 0.8 *	* 83 *	* 7089.7 *	* -18.6 * 30.0 *	* 35.3 *
* 7100.0 *	* 0.7 *	* 81 *	* 7099.7 *	* -18.6 * 30.2 *	* 35.4 *
* 7110.0 *	* 0.7 *	* 82 *	* 7109.7 *	* -18.5 * 30.3 *	* 35.5 *
* 7120.0 *	* 0.7 *	* 82 *	* 7119.7 *	* -18.5 * 30.4 *	* 35.6 *
* 7130.0 *	* 0.7 *	* 81 *	* 7129.7 *	* -18.5 * 30.5 *	* 35.7 *

* MEAS. *	* DEVIATION *		* AZIMUTH *	* TRUE *	* CO-ORDINATES *			* COURSE *								
* DEPTH *	* DEGREES *	* DEGREES *	* DEGREES *	* VERTICAL *	*****			* LENGTH *								
* FT *				* DEPTH *	* + NORTH *	* + EAST *	* FT *									
				* FT *	* - SOUTH *	* - WEST *										

* 7140.0 *	* 0.6 *	* 79 *	* 7139.7 *	* -18.5 *	* 30.6 *	* 35.8 *										
* 7150.0 *	* 0.7 *	* 75 *	* 7149.7 *	* -18.5 *	* 30.7 *	* 35.8 *										
* 7160.0 *	* 0.7 *	* 70 *	* 7159.7 *	* -18.4 *	* 30.8 *	* 35.9 *										
* 7170.0 *	* 0.7 *	* 71 *	* 7169.7 *	* -18.4 *	* 30.9 *	* 36.0 *										
* 7180.0 *	* 0.6 *	* 71 *	* 7179.7 *	* -18.4 *	* 31.0 *	* 36.1 *										
* 7190.0 *	* 0.7 *	* 70 *	* 7189.7 *	* -18.3 *	* 31.1 *	* 36.1 *										
* 7200.0 *	* 0.7 *	* 69 *	* 7199.7 *	* -18.3 *	* 31.3 *	* 36.2 *										
* 7210.0 *	* 0.7 *	* 68 *	* 7209.7 *	* -18.2 *	* 31.4 *	* 36.3 *										
* 7220.0 *	* 0.7 *	* 67 *	* 7219.7 *	* -18.2 *	* 31.5 *	* 36.4 *										
* 7230.0 *	* 0.7 *	* 66 *	* 7229.7 *	* -18.1 *	* 31.6 *	* 36.4 *										
* 7240.0 *	* 0.7 *	* 64 *	* 7239.7 *	* -18.1 *	* 31.7 *	* 36.5 *										
* 7250.0 *	* 0.7 *	* 68 *	* 7249.7 *	* -18.0 *	* 31.8 *	* 36.6 *										
* 7260.0 *	* 0.7 *	* 71 *	* 7259.7 *	* -18.0 *	* 31.9 *	* 36.7 *										
* 7270.0 *	* 0.7 *	* 71 *	* 7269.7 *	* -18.0 *	* 32.1 *	* 36.7 *										
* 7280.0 *	* 0.7 *	* 71 *	* 7279.7 *	* -17.9 *	* 32.2 *	* 36.8 *										
* 7290.0 *	* 0.7 *	* 63 *	* 7289.7 *	* -17.9 *	* 32.3 *	* 36.9 *										
* 7300.0 *	* 0.7 *	* 54 *	* 7299.7 *	* -17.8 *	* 32.4 *	* 37.0 *										
* 7310.0 *	* 0.7 *	* 55 *	* 7309.7 *	* -17.7 *	* 32.5 *	* 37.0 *										
* 7320.0 *	* 0.7 *	* 56 *	* 7319.7 *	* -17.7 *	* 32.6 *	* 37.1 *										
* 7330.0 *	* 0.8 *	* 56 *	* 7329.7 *	* -17.6 *	* 32.7 *	* 37.1 *										
* 7340.0 *	* 0.8 *	* 55 *	* 7339.7 *	* -17.5 *	* 32.8 *	* 37.2 *										
* 7350.0 *	* 0.8 *	* 51 *	* 7349.7 *	* -17.4 *	* 32.9 *	* 37.2 *										
* 7360.0 *	* 0.8 *	* 47 *	* 7359.7 *	* -17.3 *	* 33.0 *	* 37.3 *										
* 7370.0 *	* 0.8 *	* 49 *	* 7369.7 *	* -17.2 *	* 33.1 *	* 37.3 *										
* 7380.0 *	* 0.8 *	* 50 *	* 7379.7 *	* -17.1 *	* 33.2 *	* 37.4 *										
* 7390.0 *	* 0.8 *	* 51 *	* 7389.7 *	* -17.1 *	* 33.3 *	* 37.5 *										
* 7400.0 *	* 0.8 *	* 51 *	* 7399.7 *	* -17.0 *	* 33.5 *	* 37.5 *										
* 7410.0 *	* 0.8 *	* 48 *	* 7409.7 *	* -16.9 *	* 33.6 *	* 37.6 *										
* 7420.0 *	* 0.8 *	* 44 *	* 7419.7 *	* -16.8 *	* 33.7 *	* 37.6 *										
* 7430.0 *	* 0.8 *	* 42 *	* 7429.7 *	* -16.7 *	* 33.8 *	* 37.6 *										
* 7440.0 *	* 0.8 *	* 39 *	* 7439.7 *	* -16.6 *	* 33.8 *	* 37.7 *										
* 7450.0 *	* 0.9 *	* 36 *	* 7449.7 *	* -16.4 *	* 33.9 *	* 37.7 *										
* 7460.0 *	* 0.9 *	* 33 *	* 7459.7 *	* -16.3 *	* 34.0 *	* 37.7 *										
* 7470.0 *	* 1.0 *	* 33 *	* 7469.7 *	* -16.2 *	* 34.1 *	* 37.8 *										
* 7480.0 *	* 1.0 *	* 33 *	* 7479.7 *	* -16.0 *	* 34.2 *	* 37.8 *										
* 7490.0 *	* 1.0 *	* 32 *	* 7489.7 *	* -15.9 *	* 34.3 *	* 37.8 *										
* 7500.0 *	* 1.0 *	* 30 *	* 7499.7 *	* -15.7 *	* 34.4 *	* 37.8 *										
* 7510.0 *	* 1.0 *	* 29 *	* 7509.7 *	* -15.6 *	* 34.5 *	* 37.8 *										
* 7520.0 *	* 0.9 *	* 28 *	* 7519.7 *	* -15.4 *	* 34.6 *	* 37.8 *										
* 7530.0 *	* 0.9 *	* 26 *	* 7529.7 *	* -15.3 *	* 34.6 *	* 37.9 *										
* 7540.0 *	* 0.9 *	* 23 *	* 7539.7 *	* -15.2 *	* 34.7 *	* 37.9 *										
* 7550.0 *	* 1.0 *	* 22 *	* 7549.7 *	* -15.0 *	* 34.8 *	* 37.9 *										
* 7560.0 *	* 1.0 *	* 20 *	* 7559.7 *	* -14.8 *	* 34.8 *	* 37.8 *										
* 7570.0 *	* 1.0 *	* 21 *	* 7569.7 *	* -14.7 *	* 34.9 *	* 37.8 *										
* 7580.0 *	* 1.0 *	* 22 *	* 7579.6 *	* -14.5 *	* 34.9 *	* 37.8 *										
* 7590.0 *	* 1.0 *	* 22 *	* 7589.6 *	* -14.3 *	* 35.0 *	* 37.8 *										

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* MEAS. *	* DEVIATION *		* AZIMUTH *		* TRUE *		* CO-ORDINATES *				* COURSE *		*****			
* DEPTH *	* DEGREES *		* DEGREES *		* VERTICAL *		*****				* LENGTH *		*****			
* FT *	* DEGREES *		* DEGREES *		* DEPTH *		* + NORTH *		* + EAST *		* FT *		*****			
							* - SOUTH *		* - WEST *							

* 7600.0 *	* 1.0 *		* 21 *		* 7599.6 *		* -14.2 *		* 35.1 *		* 37.8 *					
* 7610.0 *	* 1.0 *		* 18 *		* 7609.6 *		* -14.0 *		* 35.1 *		* 37.8 *					
* 7620.0 *	* 1.1 *		* 15 *		* 7619.6 *		* -13.8 *		* 35.2 *		* 37.8 *					
* 7630.0 *	* 1.2 *		* 14 *		* 7629.6 *		* -13.6 *		* 35.2 *		* 37.8 *					
* 7640.0 *	* 1.3 *		* 12 *		* 7639.6 *		* -13.4 *		* 35.3 *		* 37.7 *					
* 7650.0 *	* 1.4 *		* 13 *		* 7649.6 *		* -13.1 *		* 35.3 *		* 37.7 *					
* 7660.0 *	* 1.4 *		* 13 *		* 7659.6 *		* -12.9 *		* 35.4 *		* 37.7 *					
* 7670.0 *	* 1.5 *		* 13 *		* 7669.6 *		* -12.6 *		* 35.5 *		* 37.6 *					
* 7680.0 *	* 1.5 *		* 12 *		* 7679.6 *		* -12.4 *		* 35.5 *		* 37.6 *					
* 7690.0 *	* 1.5 *		* 12 *		* 7689.6 *		* -12.1 *		* 35.6 *		* 37.6 *					
* 7700.0 *	* 1.6 *		* 12 *		* 7699.6 *		* -11.8 *		* 35.6 *		* 37.5 *					
* 7710.0 *	* 1.6 *		* 12 *		* 7709.6 *		* -11.6 *		* 35.7 *		* 37.5 *					
* 7720.0 *	* 1.6 *		* 12 *		* 7719.6 *		* -11.3 *		* 35.7 *		* 37.5 *					
* 7730.0 *	* 1.7 *		* 13 *		* 7729.6 *		* -11.0 *		* 35.8 *		* 37.5 *					
* 7740.0 *	* 1.7 *		* 13 *		* 7739.6 *		* -10.7 *		* 35.9 *		* 37.4 *					
* 7750.0 *	* 1.7 *		* 13 *		* 7749.6 *		* -10.4 *		* 35.9 *		* 37.4 *					
* 7760.0 *	* 1.7 *		* 12 *		* 7759.6 *		* -10.1 *		* 36.0 *		* 37.4 *					
* 7770.0 *	* 1.7 *		* 13 *		* 7769.6 *		* -9.9 *		* 36.1 *		* 37.4 *					
* 7780.0 *	* 1.7 *		* 13 *		* 7779.6 *		* -9.6 *		* 36.1 *		* 37.4 *					
* 7790.0 *	* 1.7 *		* 12 *		* 7789.6 *		* -9.3 *		* 36.2 *		* 37.4 *					
* 7800.0 *	* 1.7 *		* 11 *		* 7799.6 *		* -9.0 *		* 36.3 *		* 37.4 *					
* 7810.0 *	* 1.7 *		* 12 *		* 7809.6 *		* -8.7 *		* 36.3 *		* 37.3 *					
* 7820.0 *	* 1.6 *		* 12 *		* 7819.6 *		* -8.4 *		* 36.4 *		* 37.3 *					
* 7830.0 *	* 1.7 *		* 12 *		* 7829.6 *		* -8.1 *		* 36.4 *		* 37.3 *					
* 7840.0 *	* 1.7 *		* 11 *		* 7839.6 *		* -7.9 *		* 36.5 *		* 37.3 *					
* 7850.0 *	* 1.8 *		* 12 *		* 7849.6 *		* -7.5 *		* 36.5 *		* 37.3 *					
* 7860.0 *	* 1.8 *		* 12 *		* 7859.5 *		* -7.2 *		* 36.6 *		* 37.3 *					
* 7870.0 *	* 1.9 *		* 12 *		* 7869.5 *		* -6.9 *		* 36.7 *		* 37.3 *					
* 7880.0 *	* 1.9 *		* 11 *		* 7879.5 *		* -6.6 *		* 36.7 *		* 37.3 *					
* 7890.0 *	* 1.9 *		* 11 *		* 7889.5 *		* -6.3 *		* 36.8 *		* 37.3 *					
* 7900.0 *	* 1.9 *		* 10 *		* 7899.5 *		* -5.9 *		* 36.9 *		* 37.3 *					
* 7910.0 *	* 1.9 *		* 10 *		* 7909.5 *		* -5.6 *		* 36.9 *		* 37.3 *					
* 7920.0 *	* 1.9 *		* 9 *		* 7919.5 *		* -5.3 *		* 37.0 *		* 37.3 *					
* 7930.0 *	* 2.0 *		* 8 *		* 7929.5 *		* -4.9 *		* 37.0 *		* 37.3 *					
* 7940.0 *	* 2.0 *		* 7 *		* 7939.5 *		* -4.6 *		* 37.1 *		* 37.4 *					
* 7950.0 *	* 2.1 *		* 9 *		* 7949.5 *		* -4.2 *		* 37.1 *		* 37.4 *					
* 7960.0 *	* 2.1 *		* 11 *		* 7959.5 *		* -3.9 *		* 37.2 *		* 37.4 *					
* 7970.0 *	* 2.1 *		* 10 *		* 7969.5 *		* -3.5 *		* 37.2 *		* 37.4 *					
* 7980.0 *	* 2.1 *		* 8 *		* 7979.5 *		* -3.1 *		* 37.3 *		* 37.4 *					
* 7990.0 *	* 2.1 *		* 9 *		* 7989.5 *		* -2.8 *		* 37.4 *		* 37.5 *					
* 8000.0 *	* 2.1 *		* 10 *		* 7999.5 *		* -2.4 *		* 37.4 *		* 37.5 *					
* 8010.0 *	* 2.1 *		* 9 *		* 8009.5 *		* -2.1 *		* 37.5 *		* 37.5 *					
* 8020.0 *	* 2.1 *		* 7 *		* 8019.4 *		* -1.7 *		* 37.5 *		* 37.6 *					
* 8030.0 *	* 2.1 *		* 6 *		* 8029.4 *		* -1.3 *		* 37.6 *		* 37.6 *					
* 8040.0 *	* 2.1 *		* 5 *		* 8039.4 *		* -1.0 *		* 37.6 *		* 37.6 *					
* 8050.0 *	* 2.2 *		* 7 *		* 8049.4 *		* -0.6 *		* 37.6 *		* 37.7 *					

MEAS.	DEVIATION	AZIMUTH	TRUE	CO-ORDINATES	COURSE
DEPTH	DEGREES	DEGREES	VERTICAL	+ NORTH	+ EAST
FT			DEPTH	- SOUTH	- WEST
			FT		LENGTH
					FT
8060.0	2.2	8	8059.4	0.2	37.7
8070.0	2.3	8	8069.4	0.2	37.7
8080.0	2.3	7	8079.4	0.6	37.8
8090.0	2.3	9	8089.4	1.0	37.9
8100.0	2.3	11	8099.4	1.4	37.9
8110.0	2.3	13	8109.4	1.8	38.0
8120.0	2.3	14	8119.4	2.2	38.1
8130.0	2.3	15	8129.4	2.5	38.2
8140.0	2.2	16	8139.4	2.9	38.3
8150.0	2.2	16	8149.4	3.3	38.4
8160.0	2.1	15	8159.3	3.6	38.5
8170.0	2.1	14	8169.3	4.0	38.6
8180.0	2.1	12	8179.3	4.3	38.7
8190.0	2.2	12	8189.3	4.7	38.7
8200.0	2.2	12	8199.3	5.1	38.8
8210.0	2.3	13	8209.3	5.5	38.9
8220.0	2.3	13	8219.3	5.9	39.0
8230.0	2.4	13	8229.3	6.3	39.1
8240.0	2.4	13	8239.3	6.7	39.2
8250.0	2.5	13	8249.3	7.1	39.3
8260.0	2.5	13	8259.3	7.5	39.4
8270.0	2.6	14	8269.3	8.0	39.5
8280.0	2.6	15	8279.2	8.4	39.6
8290.0	2.6	17	8289.2	8.8	39.7
8300.0	2.6	18	8299.2	9.3	39.9
8310.0	2.6	18	8309.2	9.7	40.0
8320.0	2.6	18	8319.2	10.1	40.1
8330.0	2.6	19	8329.2	10.6	40.3
8340.0	2.6	19	8339.2	11.0	40.4
8350.0	2.6	16	8349.2	11.4	40.5
8360.0	2.6	13	8359.2	11.9	40.7
8370.0	2.6	14	8369.1	12.3	40.8
8380.0	2.6	15	8379.1	12.8	40.9
8390.0	2.7	14	8389.1	13.2	41.0
8400.0	2.8	13	8399.1	13.7	41.1
8410.0	2.9	16	8409.1	14.2	41.3
8420.0	2.9	18	8419.1	14.7	41.4
8430.0	2.9	18	8429.1	15.2	41.6
8440.0	2.9	18	8439.1	15.6	41.7
8450.0	3.0	20	8449.0	16.1	41.9
8460.0	3.0	22	8459.0	16.6	42.1
8470.0	3.1	24	8469.0	17.1	42.3
8480.0	3.1	25	8479.0	17.6	42.5
8490.0	3.1	26	8489.0	18.1	42.7
8500.0	3.0	26	8499.0	18.6	43.0
8510.0	3.0	26	8509.0	19.0	43.2

[illegible][illegible][illegible][illegible]

MEAS. DEPTH FT	DEVIATION DEGREES	AZIMUTH DEGREES	TRUE VERTICAL DEPTH FT	CO-ORDINATES	COURSE LENGTH FT
				+ NORTH + EAST - SOUTH - WEST	
8520.0	3.0	25	8519.0	19.5 43.4	47.6
8530.0	3.0	25	8528.9	20.0 43.6	48.0
8540.0	3.0	24	8538.9	20.5 43.8	48.4
8550.0	3.1	24	8548.9	21.0 44.1	48.8
8560.0	3.1	23	8558.9	21.4 44.3	49.2
8570.0	3.2	24	8568.9	22.0 44.5	49.6
8580.0	3.2	24	8578.9	22.5 44.7	50.0
8590.0	3.3	24	8588.8	23.0 44.9	50.5
8600.0	3.3	24	8598.8	23.5 45.2	50.9
8610.0	3.4	26	8608.8	24.1 45.4	51.4
8620.0	3.4	27	8618.8	24.6 45.7	51.9
8630.0	3.4	31	8628.8	25.1 46.0	52.4
8640.0	3.4	34	8638.8	25.6 46.3	52.9
8650.0	3.5	35	8648.7	26.1 46.6	53.5
8660.0	3.5	35	8658.7	26.6 47.0	54.0
8670.0	3.5	34	8668.7	27.1 47.3	54.5
8680.0	3.5	32	8678.7	27.6 47.7	55.1
8690.0	3.5	32	8688.7	28.1 48.0	55.6
8700.0	3.4	31	8698.7	28.7 48.3	56.1
8710.0	3.4	30	8708.6	29.2 48.6	56.7
8720.0	3.4	28	8718.6	29.7 48.9	57.2
8730.0	3.4	26	8728.6	30.2 49.1	57.7
8740.0	3.4	24	8738.6	30.7 49.4	58.2
8750.0	3.5	26	8748.6	31.3 49.7	58.7
8760.0	3.6	28	8758.5	31.9 49.9	59.2
8770.0	3.6	30	8768.5	32.4 50.2	59.8
8780.0	3.5	31	8778.5	32.9 50.5	60.3
8790.0	3.5	32	8788.5	33.4 50.8	60.9
8800.0	3.4	33	8798.5	33.9 51.2	61.4
8810.0	3.4	33	8808.5	34.4 51.5	61.9
8820.0	3.4	32	8818.4	34.9 51.8	62.5
8830.0	3.4	30	8828.4	35.4 52.1	63.0
8840.0	3.3	27	8838.4	35.9 52.4	63.5
8850.0	3.4	28	8848.4	36.5 52.6	64.0
8860.0	3.4	28	8858.4	37.0 52.9	64.6
8870.0	3.4	25	8868.3	37.5 53.2	65.1
8880.0	3.4	21	8878.3	38.1 53.4	65.6
8890.0	3.5	26	8888.3	38.6 53.7	66.1
8900.0	3.5	30	8898.3	39.2 53.9	66.7
8910.0	3.6	32	8908.3	39.7 54.3	67.2
8920.0	3.6	34	8918.3	40.2 54.6	67.8
8930.0	3.6	34	8928.2	40.8 54.9	68.4
8940.0	3.6	34	8938.2	41.3 55.3	69.0
8950.0	3.6	29	8948.2	41.8 55.6	69.6
8960.0	3.6	24	8958.2	42.4 55.9	70.2
8970.0	3.7	25	8968.2	43.0 56.2	70.7

MEAS. DEPTH FT	DEVIATION DEGREES	AZIMUTH DEGREES	TRUE VERTICAL DEPTH FT	CO-ORDINATES + NORTH - SOUTH	+ EAST - WEST	COURSE LENGTH FT
8980.0	3.7	25	8978.1	43.6	56.4	71.3
8990.0	3.8	20	8988.1	44.2	56.7	71.9
9000.0	3.8	14	8998.1	44.8	56.9	72.4
9010.0	3.8	22	9008.1	45.4	57.1	73.0
9020.0	3.8	29	9018.0	46.0	57.4	73.6
9030.0	3.8	30	9028.0	46.6	57.7	74.2
9040.0	3.8	30	9038.0	47.2	58.0	74.8
9050.0	3.8	32	9048.0	47.7	58.4	75.4
9060.0	3.7	33	9058.0	48.3	58.7	76.0
9070.0	3.7	34	9067.9	48.8	59.1	76.6
9080.0	3.7	34	9077.9	49.4	59.4	77.2
9090.0	3.7	30	9087.9	49.9	59.7	77.8
9100.0	3.6	26	9097.9	50.5	60.0	78.4
9110.0	3.7	27	9107.9	51.0	60.3	79.0
9120.0	3.7	28	9117.8	51.6	60.6	79.6
9130.0	3.7	20	9127.8	52.2	60.8	80.2
9140.0	3.7	12	9137.8	52.8	61.1	80.7
9150.0	3.8	19	9147.8	53.4	61.3	81.3
9160.0	3.8	26	9157.8	54.1	61.5	81.9
9170.0	3.8	27	9167.7	54.6	61.8	82.5
9180.0	3.8	28	9177.7	55.2	62.1	83.1
9190.0	3.7	29	9187.7	55.8	62.4	83.7
9200.0	3.6	30	9197.7	56.3	62.7	84.3
9210.0	3.6	30	9207.6	56.9	63.0	84.9
9220.0	3.5	30	9217.6	57.4	63.3	85.5
9230.0	3.5	30	9227.6	57.9	63.6	86.0
9240.0	3.5	30	9237.6	58.5	63.9	86.6
9250.0	3.5	29	9247.6	59.0	64.2	87.2
9260.0	3.4	27	9257.6	59.5	64.5	87.7
9270.0	3.5	27	9267.5	60.1	64.8	88.3
9280.0	3.6	27	9277.5	60.6	65.1	88.9
9290.0	3.6	26	9287.5	61.2	65.3	89.5
9300.0	3.6	24	9297.5	61.7	65.6	90.1
9310.0	3.6	23	9307.5	62.3	65.8	90.7
9320.0	3.6	21	9317.4	62.9	66.1	91.2
9330.0	3.7	20	9327.4	63.5	66.3	91.8
9340.0	3.7	19	9337.4	64.1	66.5	92.4
9350.0	3.7	18	9347.4	64.7	66.7	93.0
9360.0	3.7	17	9357.4	65.3	66.9	93.5
9370.0	3.7	16	9367.3	66.0	67.1	94.1
9380.0	3.7	14	9377.3	66.6	67.3	94.7
9390.0	3.7	13	9387.3	67.2	67.4	95.2
9400.0	3.7	11	9397.3	67.9	67.5	95.7
9410.0	3.8	10	9407.2	68.5	67.7	96.3
9420.0	3.8	8	9417.2	69.2	67.8	96.8
9430.0	3.8	6	9427.2	69.8	67.8	97.3

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1. *Journal of the American Medical Association*, 1997; 277: 1033-1038.

$\frac{d}{dt} \left(\frac{1}{2} m v^2 + \frac{1}{2} I \omega^2 \right) = \tau \cdot \omega$

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher than the number of incorrect responses in all cases. The number of correct responses was significantly higher than the number of incorrect responses in all cases. The number of correct responses was significantly higher than the number of incorrect responses in all cases.

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

[illegible]

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 250 million to 450 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

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the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 200 million to 400 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

the 1990s, the number of people in the world who are under 15 years of age is expected to increase by 1.5 billion, from 1.1 billion in 1990 to 2.6 billion in 2010. The number of people aged 65 and over is expected to increase by 1.1 billion, from 0.4 billion in 1990 to 1.5 billion in 2010. The number of people aged 15-64 is expected to increase by 1.1 billion, from 1.1 billion in 1990 to 2.2 billion in 2010. The number of people aged 65 and over is expected to increase by 1.1 billion, from 0.4 billion in 1990 to 1.5 billion in 2010. The number of people aged 15-64 is expected to increase by 1.1 billion, from 1.1 billion in 1990 to 2.2 billion in 2010.

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the 1990s, the number of people in the world who are undernourished has declined from 1.1 billion to 800 million. The number of people who are malnourished has declined from 1.5 billion to 1 billion. The number of people who are obese has increased from 100 million to 300 million. The number of people who are overweight has increased from 100 million to 300 million. The number of people who are obese and overweight has increased from 100 million to 300 million. The number of people who are obese and overweight has increased from 100 million to 300 million.

the 1990s, the number of people in the world who are under 15 years of age is expected to increase by 1.5 billion, from 1.1 billion in 1990 to 2.6 billion in 2010. The number of people aged 65 and over is expected to increase by 1 billion, from 350 million in 1990 to 1.4 billion in 2010. The number of people aged 15-64 is expected to increase by 1.5 billion, from 1.1 billion in 1990 to 2.6 billion in 2010. The number of people aged 65 and over is expected to increase by 1 billion, from 350 million in 1990 to 1.4 billion in 2010. The number of people aged 15-64 is expected to increase by 1.5 billion, from 1.1 billion in 1990 to 2.6 billion in 2010.

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1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Lichtenthaler and Whistler (1973). The *Chlorophyll a* and *Chlorophyll b* contents were expressed as mg/g of fresh weight.

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 200 million to 400 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

^a The number of subjects who were included in each group was 10.

the 1990s, the number of people in the United States who are 65 years of age or older is projected to increase from 20 million to 30 million, and the number of people 75 years of age or older is projected to increase from 10 million to 15 million (U.S. Census Bureau, 1997). The number of people 85 years of age or older is projected to increase from 2 million to 4 million (U.S. Census Bureau, 1997). The number of people 90 years of age or older is projected to increase from 500,000 to 1 million (U.S. Census Bureau, 1997). The number of people 95 years of age or older is projected to increase from 100,000 to 200,000 (U.S. Census Bureau, 1997). The number of people 100 years of age or older is projected to increase from 10,000 to 20,000 (U.S. Census Bureau, 1997).

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 200 million to 400 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

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. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840. 84

| MEAS. DEPTH FT | DEVIATION DEGREES | AZIMUTH DEGREES | TRUE VERTICAL DEPTH FT | CO-ORDINATES
+ NORTH
- SOUTH | + EAST
- WEST | COURSE LENGTH FT |
|----------------|-------------------|-----------------|------------------------|------------------------------------|------------------|------------------|
| 9440.0 | 3.8 | 3 | 9437.2 | 70.5 | 67.9 | 97.9 |
| 9450.0 | 3.8 | 4 | 9447.2 | 71.1 | 67.9 | 98.4 |
| 9460.0 | 3.8 | 5 | 9457.1 | 71.8 | 68.0 | 98.9 |
| 9470.0 | 3.8 | 5 | 9467.1 | 72.5 | 68.0 | 99.4 |
| 9480.0 | 3.8 | 5 | 9477.1 | 73.1 | 68.1 | 99.9 |
| 9490.0 | 3.8 | 3 | 9487.1 | 73.8 | 68.1 | 100.4 |
| 9500.0 | 3.7 | 1 | 9497.1 | 74.4 | 68.2 | 100.9 |
| 9510.0 | 3.7 | 1 | 9507.0 | 75.0 | 68.2 | 101.4 |
| 9520.0 | 3.6 | 0 | 9517.0 | 75.7 | 68.2 | 101.8 |
| 9530.0 | 3.7 | 360 | 9527.0 | 76.3 | 68.2 | 102.3 |
| 9540.0 | 3.7 | 359 | 9537.0 | 77.0 | 68.2 | 102.8 |
| 9550.0 | 3.7 | 359 | 9547.0 | 77.6 | 68.2 | 103.3 |
| 9560.0 | 3.7 | 359 | 9556.9 | 78.2 | 68.1 | 103.8 |
| 9570.0 | 3.7 | 359 | 9566.9 | 78.9 | 68.1 | 104.2 |
| 9580.0 | 3.6 | 359 | 9576.9 | 79.5 | 68.1 | 104.7 |
| 9590.0 | 3.6 | 345 | 9586.9 | 80.1 | 68.0 | 105.0 |
| 9600.0 | 3.6 | 331 | 9596.9 | 80.7 | 67.8 | 105.4 |
| 9610.0 | 3.6 | 347 | 9606.8 | 81.3 | 67.9 | 105.9 |
| 9620.0 | 3.5 | 2 | 9616.8 | 81.9 | 68.1 | 106.5 |
| 9630.0 | 3.5 | 3 | 9626.8 | 82.5 | 68.1 | 107.0 |
| 9640.0 | 3.4 | 3 | 9636.8 | 83.1 | 68.1 | 107.4 |
| 9650.0 | 3.4 | 358 | 9646.8 | 83.7 | 68.1 | 107.9 |
| 9660.0 | 3.4 | 352 | 9656.7 | 84.2 | 68.1 | 108.3 |
| 9670.0 | 3.4 | 356 | 9666.7 | 84.8 | 68.0 | 108.7 |
| 9680.0 | 3.3 | 359 | 9676.7 | 85.4 | 68.0 | 109.2 |
| 9690.0 | 3.3 | 357 | 9686.7 | 85.9 | 68.0 | 109.6 |
| 9700.0 | 3.2 | 354 | 9696.7 | 86.5 | 67.9 | 110.0 |
| 9710.0 | 3.2 | 353 | 9706.7 | 87.1 | 67.8 | 110.4 |
| 9720.0 | 3.2 | 351 | 9716.6 | 87.6 | 67.8 | 110.8 |
| 9730.0 | 3.2 | 351 | 9726.6 | 88.1 | 67.7 | 111.1 |
| 9740.0 | 3.1 | 350 | 9736.6 | 88.7 | 67.6 | 111.5 |
| 9750.0 | 3.1 | 350 | 9746.6 | 89.2 | 67.5 | 111.9 |
| 9760.0 | 3.0 | 349 | 9756.6 | 89.7 | 67.4 | 112.2 |
| 9770.0 | 3.0 | 349 | 9766.6 | 90.2 | 67.3 | 112.5 |
| 9780.0 | 2.9 | 348 | 9776.6 | 90.7 | 67.2 | 112.9 |
| 9790.0 | 2.9 | 345 | 9786.6 | 91.2 | 67.1 | 113.2 |
| 9800.0 | 2.8 | 341 | 9796.5 | 91.6 | 66.9 | 113.5 |
| 9810.0 | 2.8 | 339 | 9806.5 | 92.1 | 66.8 | 113.7 |
| 9820.0 | 2.8 | 336 | 9816.5 | 92.5 | 66.6 | 114.0 |
| 9830.0 | 2.8 | 337 | 9826.5 | 93.0 | 66.4 | 114.3 |
| 9840.0 | 2.8 | 338 | 9836.5 | 93.4 | 66.2 | 114.5 |
| 9850.0 | 2.9 | 342 | 9846.5 | 93.9 | 66.0 | 114.8 |
| 9860.0 | 2.9 | 346 | 9856.5 | 94.4 | 65.9 | 115.1 |
| 9870.0 | 2.9 | 346 | 9866.5 | 94.9 | 65.8 | 115.5 |
| 9880.0 | 2.9 | 345 | 9876.4 | 95.4 | 65.6 | 115.8 |
| 9890.0 | 2.9 | 343 | 9886.4 | 95.9 | 65.5 | 116.1 |

| MEAS. | DEVIATION | AZIMUTH | TRUE | CO-ORDINATES | COURSE |
|---------|-----------|---------|----------|----------------|--------|
| DEPTH | DEGREES | DEGREES | VERTICAL | | LENGTH |
| FT | | | DEPTH | + NORTH + EAST | FT |
| | | | FT | - SOUTH - WEST | |
| 9900.0 | 2.9 | 340 | 9896.4 | 96.4 65.3 | 116.4 |
| 9910.0 | 3.0 | 337 | 9906.4 | 96.8 65.1 | 116.7 |
| 9920.0 | 3.0 | 334 | 9916.4 | 97.3 64.9 | 117.0 |
| 9930.0 | 3.1 | 337 | 9926.4 | 97.8 64.7 | 117.3 |
| 9940.0 | 3.1 | 340 | 9936.4 | 98.3 64.5 | 117.6 |
| 9950.0 | 3.1 | 344 | 9946.3 | 98.8 64.4 | 117.9 |
| 9960.0 | 3.1 | 347 | 9956.3 | 99.3 64.2 | 118.3 |
| 9970.0 | 3.1 | 348 | 9966.3 | 99.9 64.1 | 118.7 |
| 9980.0 | 3.0 | 349 | 9976.3 | 100.4 64.0 | 119.0 |
| 9990.0 | 3.0 | 347 | 9986.3 | 100.9 63.9 | 119.4 |
| 10000.0 | 2.9 | 344 | 9996.3 | 101.4 63.7 | 119.7 |
| 10010.0 | 3.0 | 344 | 10006.3 | 101.9 63.6 | 120.1 |
| 10020.0 | 3.0 | 344 | 10016.3 | 102.4 63.5 | 120.4 |
| 10030.0 | 3.1 | 344 | 10026.2 | 102.9 63.3 | 120.8 |
| 10040.0 | 3.1 | 343 | 10036.2 | 103.4 63.1 | 121.2 |
| 10050.0 | 3.2 | 346 | 10046.2 | 104.0 63.0 | 121.6 |
| 10060.0 | 3.3 | 349 | 10056.2 | 104.5 62.9 | 122.0 |
| 10070.0 | 3.3 | 350 | 10066.2 | 105.1 62.8 | 122.4 |
| 10080.0 | 3.3 | 351 | 10076.2 | 105.6 62.7 | 122.8 |
| 10090.0 | 3.3 | 352 | 10086.1 | 106.2 62.6 | 123.3 |
| 10100.0 | 3.2 | 352 | 10096.1 | 106.8 62.5 | 123.7 |
| 10110.0 | 3.2 | 350 | 10106.1 | 107.3 62.4 | 124.1 |
| 10120.0 | 3.2 | 347 | 10116.1 | 107.9 62.3 | 124.6 |
| 10130.0 | 3.2 | 345 | 10126.1 | 108.4 62.2 | 124.9 |
| 10140.0 | 3.2 | 342 | 10136.1 | 108.9 62.0 | 125.3 |
| 10150.0 | 3.2 | 345 | 10146.0 | 109.5 61.9 | 125.7 |
| 10160.0 | 3.2 | 347 | 10156.0 | 110.0 61.7 | 126.1 |
| 10170.0 | 3.2 | 345 | 10166.0 | 110.5 61.6 | 126.5 |
| 10180.0 | 3.1 | 343 | 10176.0 | 111.0 61.4 | 126.9 |
| 10190.0 | 3.0 | 342 | 10186.0 | 111.5 61.3 | 127.2 |
| 10200.0 | 2.9 | 341 | 10196.0 | 112.0 61.1 | 127.6 |
| 10210.0 | 2.9 | 336 | 10206.0 | 112.5 60.9 | 127.9 |
| 10220.0 | 2.9 | 331 | 10216.0 | 112.9 60.7 | 128.2 |
| 10230.0 | 2.9 | 332 | 10225.9 | 113.4 60.5 | 128.5 |
| 10240.0 | 2.9 | 333 | 10235.9 | 113.8 60.2 | 128.8 |
| 10250.0 | 3.0 | 332 | 10245.9 | 114.3 60.0 | 129.1 |
| 10260.0 | 3.0 | 331 | 10255.9 | 114.7 59.7 | 129.4 |
| 10270.0 | 3.1 | 331 | 10265.9 | 115.2 59.5 | 129.7 |
| 10280.0 | 3.1 | 331 | 10275.9 | 115.7 59.2 | 130.0 |
| 10290.0 | 3.2 | 332 | 10285.9 | 116.2 58.9 | 130.3 |
| 10300.0 | 3.2 | 332 | 10295.8 | 116.7 58.7 | 130.6 |
| 10310.0 | 3.2 | 331 | 10305.8 | 117.2 58.4 | 130.9 |
| 10320.0 | 3.2 | 330 | 10315.8 | 117.7 58.1 | 131.2 |
| 10330.0 | 3.2 | 333 | 10325.8 | 118.1 57.9 | 131.6 |
| 10340.0 | 3.2 | 335 | 10335.8 | 118.6 57.6 | 131.9 |
| 10350.0 | 3.2 | 335 | 10345.8 | 119.1 57.4 | 132.2 |


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* MEAS. * * * * * TRUE * CO-ORDINATES * * * * *
* DEPTH * DEVIATION * AZIMUTH * VERTICAL * * * * * COURSE *
* FT * DEGREES * DEGREES * DEPTH * * * * * NORTH * * EAST * LENGTH *
* * * * * * * * * * SOUTH * * WEST * * FT *
*****
* 10360.0 * 3.2 * 335 * 10355.7 * 119.7 * 57.1 * 132.6 *
* 10370.0 * 3.1 * 331 * 10365.7 * 120.1 * 56.9 * 132.9 *
* 10380.0 * 3.0 * 326 * 10375.7 * 120.6 * 56.6 * 133.2 *
* 10390.0 * 3.1 * 330 * 10385.7 * 121.0 * 56.4 * 133.5 *
* 10400.0 * 3.1 * 333 * 10395.7 * 121.5 * 56.1 * 133.8 *
* 10410.0 * 3.1 * 332 * 10405.7 * 122.0 * 55.8 * 134.1 *
* 10420.0 * 3.1 * 331 * 10415.7 * 122.5 * 55.6 * 134.5 *
* 10430.0 * 3.1 * 332 * 10425.6 * 122.9 * 55.3 * 134.8 *
* 10440.0 * 3.1 * 333 * 10435.6 * 123.4 * 55.1 * 135.1 *
* 10450.0 * 3.1 * 331 * 10445.6 * 123.9 * 54.8 * 135.5 *
* 10460.0 * 3.1 * 329 * 10455.6 * 124.4 * 54.5 * 135.8 *
* 10470.0 * 3.1 * 333 * 10465.6 * 124.8 * 54.3 * 136.1 *
* 10480.0 * 3.1 * 336 * 10475.6 * 125.3 * 54.0 * 136.5 *
* 10490.0 * 3.2 * 334 * 10485.6 * 125.8 * 53.8 * 136.8 *
* 10500.0 * 3.2 * 331 * 10495.5 * 126.3 * 53.5 * 137.2 *
* 10510.0 * 3.2 * 334 * 10505.5 * 126.8 * 53.3 * 137.6 *
* 10520.0 * 3.2 * 337 * 10515.5 * 127.3 * 53.1 * 137.9 *
* 10530.0 * 3.2 * 339 * 10525.5 * 127.8 * 52.9 * 138.3 *
* 10540.0 * 3.2 * 340 * 10535.5 * 128.4 * 52.7 * 138.7 *
* 10550.0 * 3.2 * 342 * 10545.5 * 128.9 * 52.5 * 139.2 *
* 10560.0 * 3.2 * 343 * 10555.4 * 129.4 * 52.3 * 139.6 *
* 10570.0 * 3.3 * 344 * 10565.4 * 130.0 * 52.1 * 140.0 *
* 10580.0 * 3.3 * 344 * 10575.4 * 130.5 * 52.0 * 140.5 *
* 10590.0 * 3.3 * 344 * 10585.4 * 131.1 * 51.8 * 140.9 *
* 10600.0 * 3.3 * 344 * 10595.4 * 131.6 * 51.7 * 141.4 *
* 10610.0 * 3.3 * 342 * 10605.4 * 132.2 * 51.5 * 141.8 *
* 10620.0 * 3.2 * 340 * 10615.3 * 132.7 * 51.3 * 142.3 *
* 10630.0 * 3.2 * 341 * 10625.3 * 133.2 * 51.1 * 142.7 *
* 10640.0 * 3.2 * 341 * 10635.3 * 133.7 * 50.9 * 143.1 *
* 10650.0 * 3.2 * 342 * 10645.3 * 134.3 * 50.8 * 143.5 *
* 10660.0 * 3.2 * 342 * 10655.3 * 134.8 * 50.6 * 144.0 *
* 10670.0 * 3.3 * 345 * 10665.3 * 135.4 * 50.4 * 144.4 *
* 10680.0 * 3.4 * 347 * 10675.3 * 135.9 * 50.3 * 144.9 *
* 10690.0 * 3.5 * 347 * 10685.2 * 136.5 * 50.1 * 145.4 *
* 10700.0 * 3.5 * 346 * 10695.2 * 137.1 * 50.0 * 145.9 *
* 10710.0 * 3.6 * 348 * 10705.2 * 137.7 * 49.8 * 146.5 *
* 10720.0 * 3.6 * 349 * 10715.2 * 138.3 * 49.7 * 147.0 *
* 10730.0 * 3.7 * 349 * 10725.2 * 139.0 * 49.6 * 147.6 *
* 10740.0 * 3.7 * 348 * 10735.1 * 139.6 * 49.4 * 148.1 *
* 10750.0 * 3.7 * 347 * 10745.1 * 140.2 * 49.3 * 148.7 *
* 10760.0 * 3.7 * 346 * 10755.1 * 140.9 * 49.2 * 149.2 *
* 10770.0 * 3.7 * 347 * 10765.1 * 141.5 * 49.0 * 149.7 *
* 10780.0 * 3.7 * 347 * 10775.0 * 142.1 * 48.9 * 150.3 *
* 10790.0 * 3.7 * 350 * 10785.0 * 142.8 * 48.7 * 150.9 *
* 10800.0 * 3.7 * 353 * 10795.0 * 143.4 * 48.6 * 151.4 *
* 10810.0 * 3.8 * 350 * 10805.0 * 144.1 * 48.5 * 152.0 *
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| MEAS. DEPTH FT | DEVIATION DEGREES | AZIMUTH DEGREES | TRUE VERTICAL DEPTH FT | CO-ORDINATES
+ NORTH
- SOUTH | + EAST
- WEST | COURSE LENGTH FT |
|----------------|-------------------|-----------------|------------------------|------------------------------------|------------------|------------------|
| 10820.0 | 3.8 | 348 | 10815.0 | 144.7 | 48.4 | 152.6 |
| 10830.0 | 3.8 | 348 | 10824.9 | 145.4 | 48.3 | 153.2 |
| 10840.0 | 3.8 | 348 | 10834.9 | 146.0 | 48.1 | 153.7 |
| 10850.0 | 3.8 | 336 | 10844.9 | 146.6 | 47.9 | 154.2 |
| 10860.0 | 3.8 | 323 | 10854.9 | 147.2 | 47.6 | 154.7 |
| 10870.0 | 3.9 | 338 | 10864.9 | 147.8 | 47.3 | 155.2 |
| 10880.0 | 3.9 | 352 | 10874.8 | 148.4 | 47.1 | 155.7 |
| 10890.0 | 3.9 | 348 | 10884.8 | 149.1 | 46.9 | 156.3 |
| 10900.0 | 3.9 | 343 | 10894.8 | 149.8 | 46.8 | 156.9 |
| 10910.0 | 3.9 | 344 | 10904.8 | 150.4 | 46.6 | 157.5 |
| 10920.0 | 3.9 | 344 | 10914.7 | 151.1 | 46.4 | 158.0 |
| 10930.0 | 3.9 | 343 | 10924.7 | 151.7 | 46.2 | 158.6 |
| 10940.0 | 3.9 | 343 | 10934.7 | 152.4 | 46.0 | 159.2 |
| 10950.0 | 3.8 | 346 | 10944.7 | 153.0 | 45.8 | 159.7 |
| 10960.0 | 3.8 | 349 | 10954.6 | 153.7 | 45.7 | 160.3 |
| 10970.0 | 3.7 | 352 | 10964.6 | 154.3 | 45.6 | 160.9 |
| 10980.0 | 3.6 | 354 | 10974.6 | 154.9 | 45.5 | 161.4 |
| 10990.0 | 3.5 | 353 | 10984.6 | 155.5 | 45.4 | 162.0 |
| 11000.0 | 3.4 | 351 | 10994.6 | 156.1 | 45.3 | 162.5 |
| 11010.0 | 3.4 | 349 | 11004.6 | 156.7 | 45.2 | 163.0 |
| 11020.0 | 3.4 | 346 | 11014.5 | 157.2 | 45.1 | 163.6 |
| 11030.0 | 3.4 | 349 | 11024.5 | 157.8 | 45.0 | 164.1 |
| 11040.0 | 3.4 | 352 | 11034.5 | 158.4 | 44.9 | 164.6 |
| 11050.0 | 3.4 | 352 | 11044.5 | 159.0 | 44.8 | 165.2 |
| 11060.0 | 3.4 | 352 | 11054.5 | 159.6 | 44.7 | 165.7 |
| 11070.0 | 3.4 | 351 | 11064.4 | 160.2 | 44.6 | 166.3 |
| 11080.0 | 3.4 | 349 | 11074.4 | 160.7 | 44.5 | 166.8 |
| 11090.0 | 3.4 | 353 | 11084.4 | 161.3 | 44.4 | 167.3 |
| 11100.0 | 3.4 | 356 | 11094.4 | 161.9 | 44.4 | 167.9 |
| 11110.0 | 3.4 | 357 | 11104.4 | 162.5 | 44.3 | 168.4 |
| 11120.0 | 3.4 | 358 | 11114.4 | 163.1 | 44.3 | 169.0 |
| 11130.0 | 3.4 | 357 | 11124.3 | 163.7 | 44.3 | 169.6 |
| 11140.0 | 3.4 | 355 | 11134.3 | 164.3 | 44.2 | 170.1 |
| 11150.0 | 3.4 | 353 | 11144.3 | 164.9 | 44.1 | 170.7 |
| 11160.0 | 3.3 | 350 | 11154.3 | 165.4 | 44.1 | 171.2 |
| 11170.0 | 3.3 | 352 | 11164.3 | 166.0 | 44.0 | 171.7 |
| 11180.0 | 3.3 | 353 | 11174.3 | 166.6 | 43.9 | 172.3 |
| 11190.0 | 3.4 | 351 | 11184.2 | 167.2 | 43.8 | 172.8 |
| 11200.0 | 3.4 | 348 | 11194.2 | 167.7 | 43.7 | 173.3 |
| 11210.0 | 3.4 | 350 | 11204.2 | 168.3 | 43.6 | 173.9 |
| 11220.0 | 3.4 | 351 | 11214.2 | 168.9 | 43.5 | 174.4 |
| 11230.0 | 3.4 | 356 | 11224.2 | 169.5 | 43.4 | 175.0 |
| 11240.0 | 3.4 | 360 | 11234.2 | 170.1 | 43.4 | 175.5 |
| 11250.0 | 3.4 | 358 | 11244.1 | 170.7 | 43.4 | 176.1 |
| 11260.0 | 3.3 | 356 | 11254.1 | 171.2 | 43.4 | 176.6 |
| 11270.0 | 3.3 | 355 | 11264.1 | 171.8 | 43.3 | 177.2 |

| 品名 | | 規格 | | 単位 | | 数量 | | 金額 | |
|-----|--------|------|-----|----|------|------|-------|-------|-------|
| 1 | 米 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 2 | 小麦 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 3 | 大豆 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 4 | とうもろこし | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 5 | じゃがいも | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 6 | かぼちゃ | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 7 | 南瓜 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 8 | 人参 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 9 | 大根 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 10 | 白菜 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 11 | ほうれん草 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 12 | もやし | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 13 | こんにゃく | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 14 | 豆腐 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 15 | 納豆 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 16 | 味噌 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 17 | 醤油 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 18 | 酒 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 19 | 茶 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 20 | 砂糖 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 21 | 食塩 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 22 | 酢 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 23 | しょう油 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 24 | みそ | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 25 | 味噌 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 26 | 醤油 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 27 | 酒 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 28 | 茶 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 29 | 砂糖 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 30 | 食塩 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 31 | 酢 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 32 | しょう油 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 33 | みそ | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 34 | 味噌 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 35 | 醤油 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 36 | 酒 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 37 | 茶 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 38 | 砂糖 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 39 | 食塩 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 40 | 酢 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 41 | しょう油 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 42 | みそ | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 43 | 味噌 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 44 | 醤油 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 45 | 酒 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 46 | 茶 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 47 | 砂糖 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 48 | 食塩 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 49 | 酢 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 50 | しょう油 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 51 | みそ | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 52 | 味噌 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 53 | 醤油 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 54 | 酒 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 55 | 茶 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 56 | 砂糖 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 57 | 食塩 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 58 | 酢 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 59 | しょう油 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 60 | みそ | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 61 | 味噌 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 62 | 醤油 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 63 | 酒 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 64 | 茶 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 65 | 砂糖 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 66 | 食塩 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 67 | 酢 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 68 | しょう油 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 69 | みそ | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 70 | 味噌 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 71 | 醤油 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 72 | 酒 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 73 | 茶 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 74 | 砂糖 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 75 | 食塩 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 76 | 酢 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 77 | しょう油 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 78 | みそ | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 79 | 味噌 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 80 | 醤油 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 81 | 酒 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 82 | 茶 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 83 | 砂糖 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 84 | 食塩 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 85 | 酢 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 86 | しょう油 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 87 | みそ | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 88 | 味噌 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 89 | 醤油 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 90 | 酒 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 91 | 茶 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 92 | 砂糖 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 93 | 食塩 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 94 | 酢 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 95 | しょう油 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 96 | みそ | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 97 | 味噌 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 98 | 醤油 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 99 | 酒 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |
| 100 | 茶 | 10kg | 100 | kg | 1000 | 1000 | 10000 | 10000 | 10000 |

| MEAS. DEPTH FT | DEVIATION DEGREES | AZIMUTH DEGREES | TRUE VERTICAL DEPTH FT | CO-ORDINATES | COURSE LENGTH FT |
|----------------|-------------------|-----------------|------------------------|--------------------|------------------|
| | | | | + NORTH
- SOUTH | + EAST
- WEST |
| 11280.0 | 3.3 | 353 | 11274.1 | 172.4 | 43.2 |
| 11290.0 | 3.3 | 353 | 11284.1 | 172.9 | 43.2 |
| 11300.0 | 3.3 | 352 | 11294.1 | 173.5 | 43.1 |
| 11310.0 | 3.4 | 351 | 11304.0 | 174.1 | 43.0 |
| 11320.0 | 3.4 | 349 | 11314.0 | 174.7 | 42.9 |
| 11330.0 | 3.4 | 352 | 11324.0 | 175.3 | 42.8 |
| 11340.0 | 3.4 | 354 | 11334.0 | 175.9 | 42.7 |
| 11350.0 | 3.4 | 356 | 11344.0 | 176.5 | 42.7 |
| 11360.0 | 3.4 | 357 | 11353.9 | 177.0 | 42.6 |
| 11370.0 | 3.4 | 356 | 11363.9 | 177.6 | 42.6 |
| 11380.0 | 3.4 | 354 | 11373.9 | 178.2 | 42.5 |
| 11390.0 | 3.4 | 355 | 11383.9 | 178.8 | 42.5 |
| 11400.0 | 3.4 | 355 | 11393.9 | 179.4 | 42.4 |
| 11410.0 | 3.4 | 354 | 11403.9 | 180.0 | 42.4 |
| 11420.0 | 3.4 | 353 | 11413.8 | 180.6 | 42.3 |
| 11430.0 | 3.4 | 350 | 11423.8 | 181.2 | 42.2 |
| 11440.0 | 3.4 | 346 | 11433.8 | 181.8 | 42.1 |
| 11450.0 | 3.6 | 347 | 11443.8 | 182.4 | 41.9 |
| 11460.0 | 3.7 | 348 | 11453.8 | 183.0 | 41.8 |
| 11470.0 | 3.8 | 351 | 11463.7 | 183.7 | 41.7 |
| 11480.0 | 3.8 | 353 | 11473.7 | 184.3 | 41.6 |
| 11490.0 | 3.8 | 352 | 11483.7 | 185.0 | 41.5 |
| 11500.0 | 3.8 | 351 | 11493.7 | 185.6 | 41.4 |
| 11510.0 | 3.7 | 351 | 11503.7 | 186.2 | 41.3 |
| 11520.0 | 3.6 | 350 | 11513.6 | 186.9 | 41.2 |
| 11530.0 | 3.6 | 350 | 11523.6 | 187.5 | 41.1 |
| 11540.0 | 3.6 | 349 | 11533.6 | 188.1 | 41.0 |
| 11550.0 | 3.6 | 348 | 11543.6 | 188.7 | 40.8 |
| 11560.0 | 3.5 | 346 | 11553.6 | 189.3 | 40.7 |
| 11570.0 | 3.6 | 348 | 11563.5 | 189.9 | 40.6 |
| 11580.0 | 3.7 | 350 | 11573.5 | 190.6 | 40.4 |
| 11590.0 | 3.8 | 349 | 11583.5 | 191.2 | 40.3 |
| 11600.0 | 3.8 | 347 | 11593.5 | 191.9 | 40.2 |
| 11610.0 | 3.9 | 349 | 11603.5 | 192.5 | 40.0 |
| 11620.0 | 3.9 | 350 | 11613.4 | 193.2 | 39.9 |
| 11630.0 | 3.8 | 350 | 11623.4 | 193.8 | 39.8 |
| 11640.0 | 3.7 | 349 | 11633.4 | 194.5 | 39.7 |
| 11650.0 | 3.8 | 350 | 11643.4 | 195.1 | 39.5 |
| 11660.0 | 3.9 | 350 | 11653.3 | 195.8 | 39.4 |
| 11670.0 | 4.0 | 351 | 11663.3 | 196.5 | 39.3 |
| 11680.0 | 4.0 | 351 | 11673.3 | 197.2 | 39.2 |
| 11690.0 | 3.8 | 355 | 11683.3 | 197.8 | 39.1 |
| 11700.0 | 3.6 | 358 | 11693.3 | 198.4 | 39.1 |
| 11710.0 | 3.9 | 359 | 11703.2 | 199.1 | 39.0 |
| 11720.0 | 4.1 | 359 | 11713.2 | 199.8 | 39.0 |
| 11730.0 | 4.0 | 357 | 11723.2 | 200.5 | 39.0 |

1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 26

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| * MEAS. | * DEVIATION | * AZINUTH | * TRUE | * CO-ORDINATES | * COURSE |
|-------------|-------------|-----------|-------------|--------------------|----------|
| * DEPTH | * DEGREES | * DEGREES | * VERTICAL | * + NORTH * + EAST | * LENGTH |
| * FT | * | * | * FT | * - SOUTH * - WEST | * FT |
| * 11740.0 * | * 3.9 * | * 355 * | * 11733.2 * | * 201.2 * | * 38.9 * |
| * 11750.0 * | * 3.9 * | * 354 * | * 11743.1 * | * 201.9 * | * 38.9 * |
| * 11760.0 * | * 3.9 * | * 352 * | * 11753.1 * | * 202.6 * | * 38.8 * |
| * 11770.0 * | * 3.9 * | * 353 * | * 11763.1 * | * 203.2 * | * 38.7 * |
| * 11780.0 * | * 3.9 * | * 353 * | * 11773.1 * | * 203.9 * | * 38.6 * |
| * 11790.0 * | * 3.9 * | * 355 * | * 11783.0 * | * 204.6 * | * 38.6 * |
| * 11800.0 * | * 3.8 * | * 356 * | * 11793.0 * | * 205.2 * | * 38.5 * |
| * 11810.0 * | * 3.8 * | * 356 * | * 11803.0 * | * 205.9 * | * 38.4 * |
| * 11820.0 * | * 3.8 * | * 355 * | * 11813.0 * | * 206.5 * | * 38.4 * |
| * 11830.0 * | * 3.9 * | * 352 * | * 11823.0 * | * 207.2 * | * 38.3 * |
| * 11840.0 * | * 3.9 * | * 349 * | * 11832.9 * | * 207.9 * | * 38.2 * |
| * 11850.0 * | * 3.9 * | * 352 * | * 11842.9 * | * 208.6 * | * 38.1 * |
| * 11860.0 * | * 3.9 * | * 354 * | * 11852.9 * | * 209.2 * | * 38.0 * |
| * 11870.0 * | * 3.9 * | * 355 * | * 11862.9 * | * 209.9 * | * 37.9 * |
| * 11880.0 * | * 3.9 * | * 355 * | * 11872.8 * | * 210.6 * | * 37.9 * |
| * 11890.0 * | * 3.9 * | * 360 * | * 11882.8 * | * 211.3 * | * 37.9 * |
| * 11900.0 * | * 3.8 * | * 5 * | * 11892.8 * | * 211.9 * | * 37.9 * |
| * 11908.0 * | * 3.9 * | * 4 * | * 11900.8 * | * 212.5 * | * 37.9 * |

| | | | | | | | | | |
|-------|-------|-------|-------|-------|---------|---------|---------|---------|--------|
| 1. 姓名 | 2. 性别 | 3. 年龄 | 4. 职业 | 5. 学历 | 6. 婚姻状况 | 7. 健康状况 | 8. 兴趣爱好 | 9. 自我评价 | 10. 其他 |
| 张三 | 男 | 25 | 程序员 | 本科 | 已婚 | 良好 | 阅读、运动 | 开朗、乐观 | |
| 李四 | 女 | 30 | 教师 | 硕士 | 未婚 | 良好 | 音乐、旅游 | 温柔、细心 | |
| 王五 | 男 | 35 | 医生 | 本科 | 已婚 | 良好 | 钓鱼、下棋 | 稳重、可靠 | |
| 赵六 | 女 | 28 | 设计师 | 本科 | 未婚 | 良好 | 绘画、摄影 | 创意、时尚 | |
| 孙七 | 男 | 40 | 工程师 | 本科 | 已婚 | 良好 | 打球、看电影 | 踏实、勤奋 | |
| 周八 | 女 | 32 | 会计 | 本科 | 已婚 | 良好 | 购物、做饭 | 细心、负责 | |
| 吴九 | 男 | 22 | 学生 | 高中 | 未婚 | 良好 | 打游戏、听音乐 | 活泼、开朗 | |
| 郑十 | 女 | 26 | 护士 | 大专 | 已婚 | 良好 | 瑜伽、阅读 | 耐心、细心 | |
| 冯十一 | 男 | 38 | 经理 | 本科 | 已婚 | 良好 | 高尔夫、旅行 | 自信、果断 | |
| 陈十二 | 女 | 34 | 作家 | 本科 | 未婚 | 良好 | 写作、品茶 | 文艺、优雅 | |
| 林十三 | 男 | 29 | 销售 | 本科 | 已婚 | 良好 | 跑步、健身 | 热情、大方 | |
| 黄十四 | 女 | 27 | 律师 | 本科 | 未婚 | 良好 | 辩论、阅读 | 严谨、逻辑 | |
| 周十五 | 男 | 31 | 研究员 | 硕士 | 已婚 | 良好 | 实验、思考 | 专注、认真 | |
| 吴十六 | 女 | 24 | 模特 | 高中 | 未婚 | 良好 | 走秀、拍照 | 美丽、自信 | |
| 郑十七 | 男 | 36 | 厨师 | 高中 | 已婚 | 良好 | 烹饪、烘焙 | 勤劳、细心 | |
| 冯十八 | 女 | 23 | 歌手 | 高中 | 未婚 | 良好 | 唱歌、弹琴 | 才华、自信 | |
| 陈十九 | 男 | 33 | 程序员 | 本科 | 已婚 | 良好 | 编程、运动 | 聪明、勤奋 | |
| 林二十 | 女 | 29 | 教师 | 本科 | 已婚 | 良好 | 教学、阅读 | 耐心、负责 | |
| 黄二十一 | 男 | 37 | 医生 | 本科 | 已婚 | 良好 | 看病、运动 | 专业、可靠 | |
| 周二十二 | 女 | 31 | 设计师 | 本科 | 未婚 | 良好 | 设计、绘画 | 创意、时尚 | |
| 吴二十三 | 男 | 26 | 工程师 | 本科 | 已婚 | 良好 | 工程、运动 | 踏实、勤奋 | |
| 郑二十四 | 女 | 25 | 会计 | 本科 | 已婚 | 良好 | 记账、购物 | 细心、负责 | |
| 冯二十五 | 男 | 21 | 学生 | 高中 | 未婚 | 良好 | 学习、打游戏 | 活泼、开朗 | |
| 陈二十六 | 女 | 28 | 护士 | 大专 | 已婚 | 良好 | 护理、阅读 | 耐心、细心 | |
| 林二十七 | 男 | 39 | 经理 | 本科 | 已婚 | 良好 | 管理、旅行 | 自信、果断 | |
| 黄二十八 | 女 | 35 | 作家 | 本科 | 未婚 | 良好 | 写作、品茶 | 文艺、优雅 | |
| 周二十九 | 男 | 30 | 销售 | 本科 | 已婚 | 良好 | 跑步、健身 | 热情、大方 | |
| 吴三十 | 女 | 27 | 律师 | 本科 | 未婚 | 良好 | 辩论、阅读 | 严谨、逻辑 | |
| 郑三十一 | 男 | 32 | 研究员 | 硕士 | 已婚 | 良好 | 实验、思考 | 专注、认真 | |
| 冯三十二 | 女 | 24 | 模特 | 高中 | 未婚 | 良好 | 走秀、拍照 | 美丽、自信 | |
| 陈三十三 | 男 | 36 | 厨师 | 高中 | 已婚 | 良好 | 烹饪、烘焙 | 勤劳、细心 | |
| 林三十四 | 女 | 23 | 歌手 | 高中 | 未婚 | 良好 | 唱歌、弹琴 | 才华、自信 | |
| 黄三十五 | 男 | 33 | 程序员 | 本科 | 已婚 | 良好 | 编程、运动 | 聪明、勤奋 | |
| 周三十六 | 女 | 29 | 教师 | 本科 | 已婚 | 良好 | 教学、阅读 | 耐心、负责 | |
| 吴三十七 | 男 | 37 | 医生 | 本科 | 已婚 | 良好 | 看病、运动 | 专业、可靠 | |
| 郑三十八 | 女 | 31 | 设计师 | 本科 | 未婚 | 良好 | 设计、绘画 | 创意、时尚 | |
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| 陈四十 | 女 | 25 | 会计 | 本科 | 已婚 | 良好 | 记账、购物 | 细心、负责 | |
| 林四十一 | 男 | 21 | 学生 | 高中 | 未婚 | 良好 | 学习、打游戏 | 活泼、开朗 | |
| 黄四十二 | 女 | 28 | 护士 | 大专 | 已婚 | 良好 | 护理、阅读 | 耐心、细心 | |
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| 陈四十七 | 男 | 32 | 研究员 | 硕士 | 已婚 | 良好 | 实验、思考 | 专注、认真 | |
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| 周五十 | 女 | 23 | 歌手 | 高中 | 未婚 | 良好 | 唱歌、弹琴 | 才华、自信 | |

* BOTTOM HOLE LOCATION *

* COURSE LENGTH: 215.8 FT *

* COURSE AZIMUTH: 10.1 DEGREES *

* MEASURED DEPTH: 11908.0 FT *

* TRUE VERTICAL DEPTH: 11900.8 FT *

* DISTANCE NORTH: 212.5 FT *

* DISTANCE EAST: 37.9 FT *

* TANGENTIAL METHOD *

1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes that this is crucial for ensuring transparency and accountability in the organization's operations.

2. The second part outlines the specific procedures for recording and reporting data. It details the steps involved in collecting information, verifying its accuracy, and then presenting it in a clear and concise manner to the relevant stakeholders.

3. The third part addresses the challenges associated with data management and provides strategies to overcome them. It highlights the need for robust systems and processes to handle large volumes of data efficiently and securely.

4. The fourth part discusses the role of technology in enhancing data collection and analysis. It explores various tools and software solutions that can streamline the process and provide valuable insights into the organization's performance.

5. The fifth part concludes by summarizing the key points and reiterating the importance of a data-driven approach in achieving the organization's goals and objectives.