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(54) RF THERAPEUTIC CANCER APPARATUS AND METHOD

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- (21) Appl. No.: 09/804,949
- (22) Filed: Mar. 13, 2001

Related U.S. Application Data

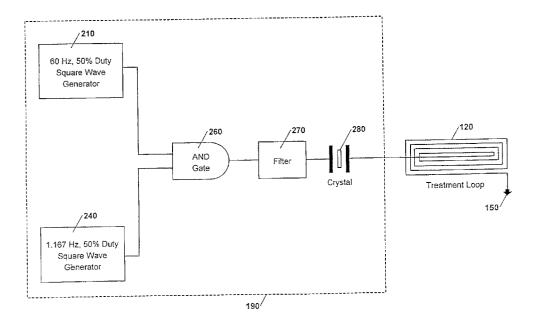
Division of application No. 09/141,691, filed on Aug. (60)28, 1998, which is a continuation of application No. PCT/US97/23845, filed on Aug. 28, 1998.

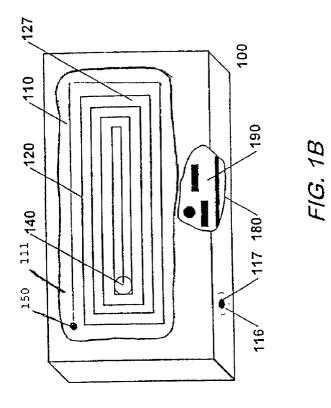
(60) Provisional application No. 60/034,561, filed on Dec. 30, 1996. Provisional application No. 60/034,764, filed on Jan. 6, 1997.

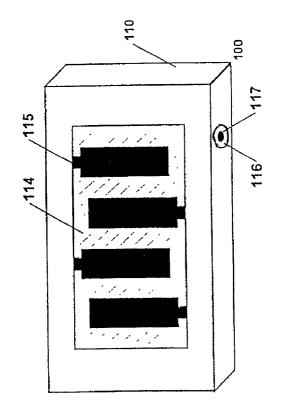
Publication Classification

- (51) (52)
- (57)ABSTRACT

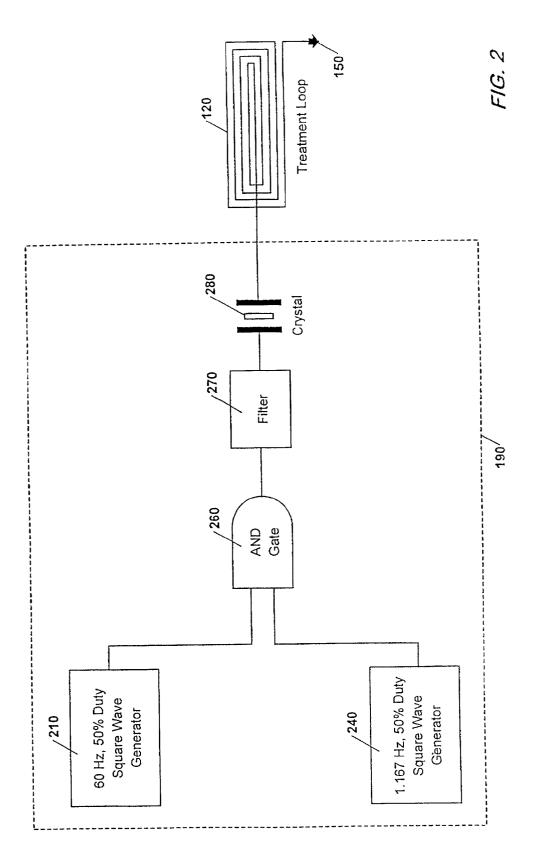
An apparatus and method for treating cancer and other illnesses in humans and animals are described. The treatment involves the low-power, pulsed application of radio frequency tuned with precision of at least one half part per million. Alternative embodiments are described for apparatus that generates the required RF signals and applies such signals therapeutically. Laboratory data is reported, showing the successful use of the disclosed apparatus and methods to suppress and eliminate cancerous tumors in mice.

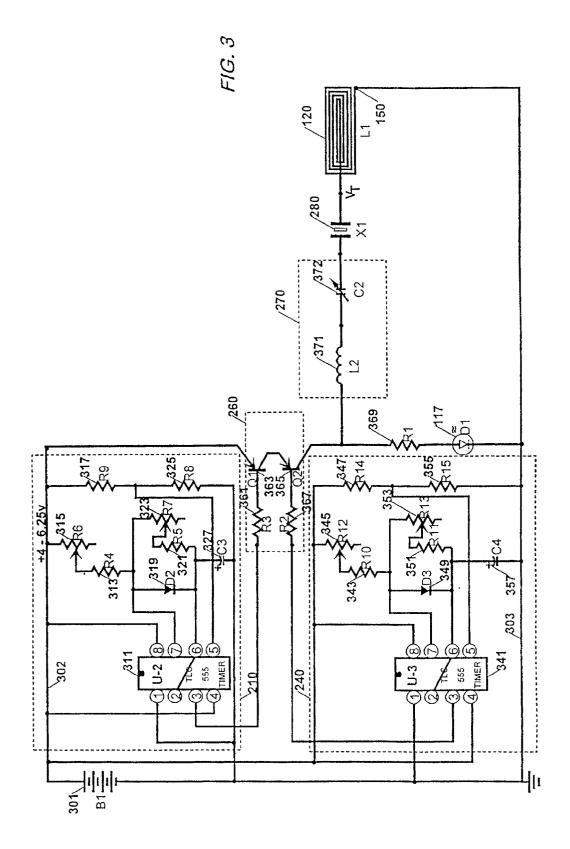


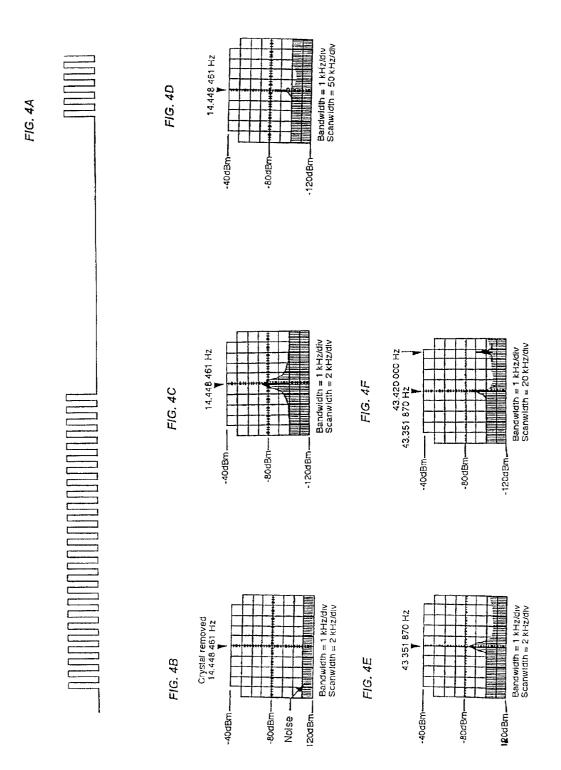


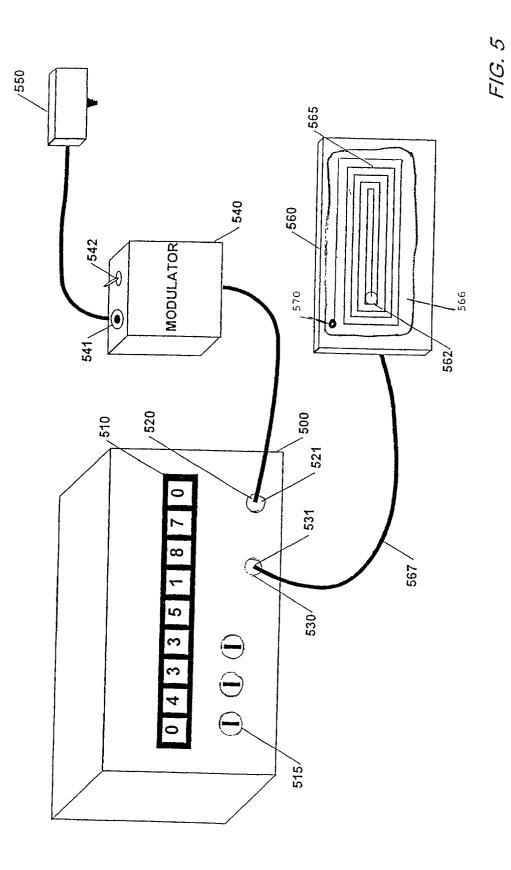


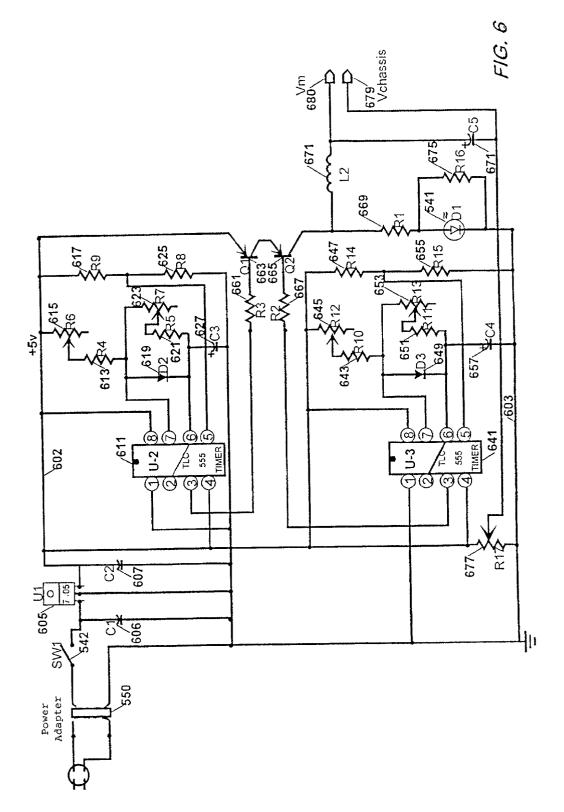


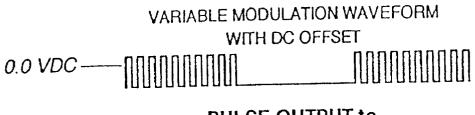












PULSE OUTPUT to MODULATION INPUT on 8662A

FIG. 7A

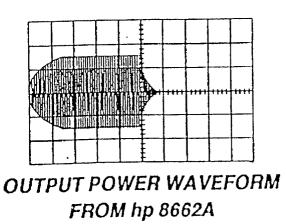
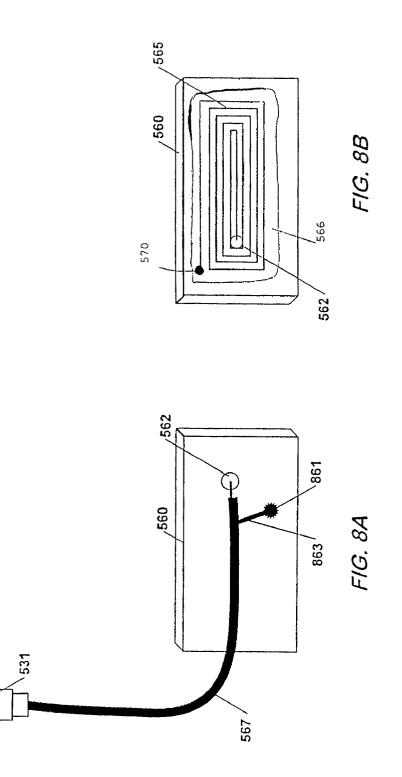
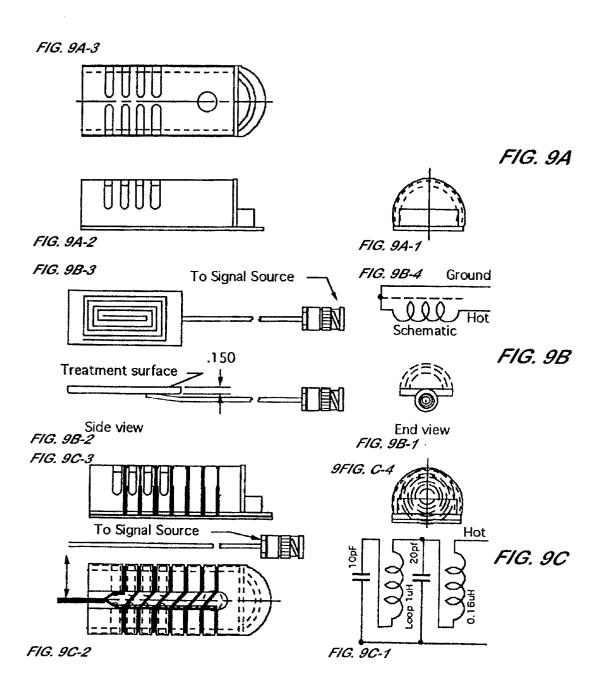
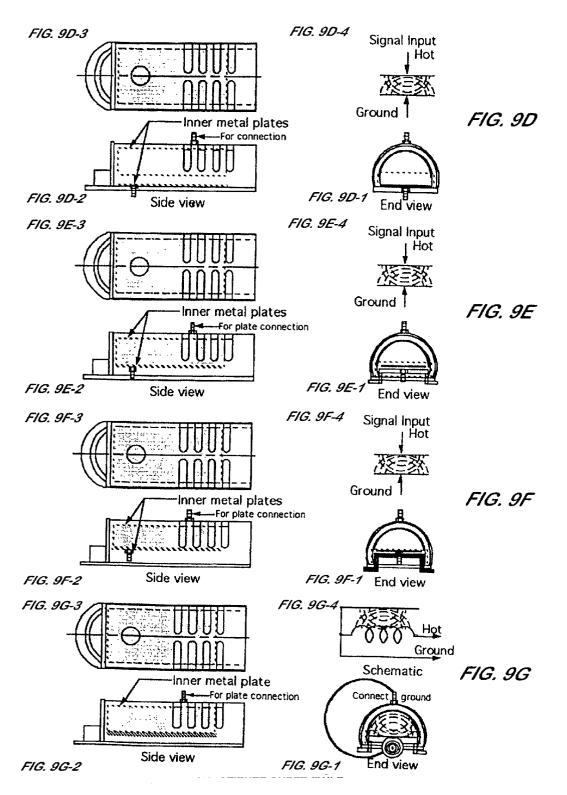
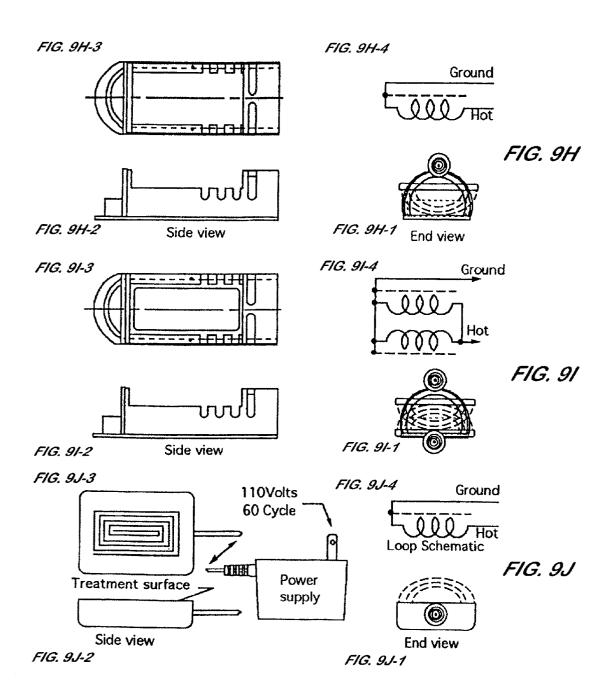


FIG. 7B









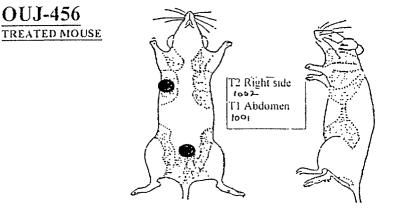
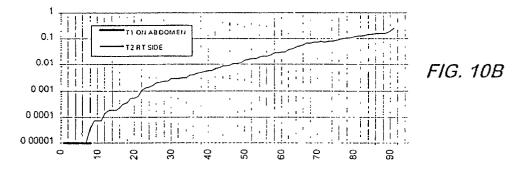
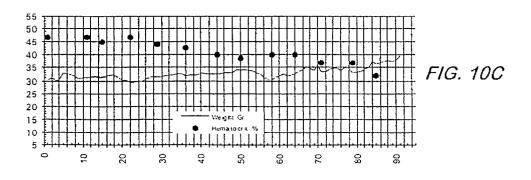
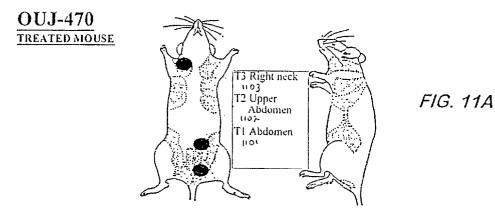


FIG. 10A

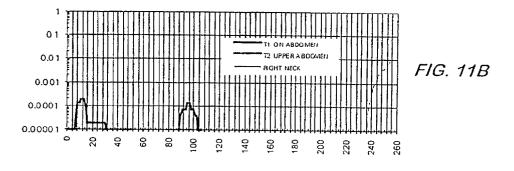
TOP GRAPH SHOWS TUMOR VOLUME IN cu inches vs TIME in DAYS

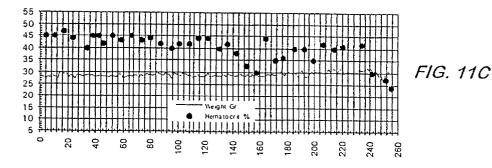






TOP GRAPH SHOWS TUMOR VOLUME IN cu inches vs TIME in DAYS





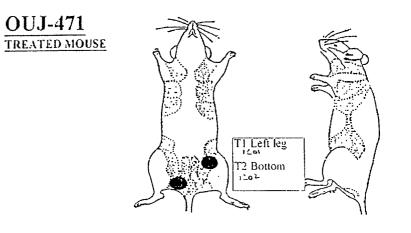
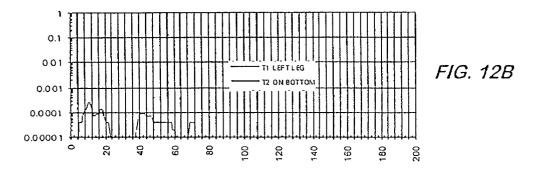


FIG. 12A

TOP GRAPH SHOWS TUMOR VOLUME IN cu inches vs TIME in DAYS



LOWER GRAPH SHOWS WEIGHT IN GRAMS & HEMATOCRIT % vs DAYS

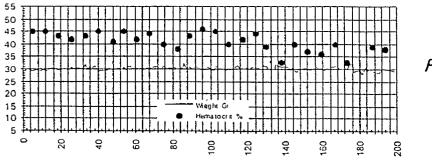


FIG. 12C

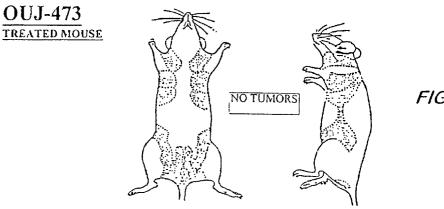
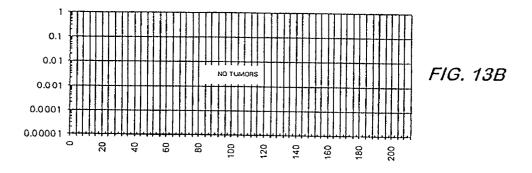
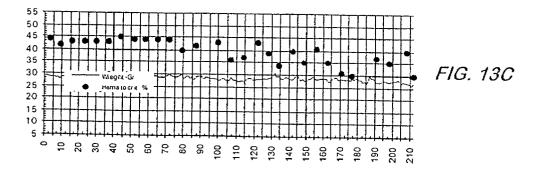
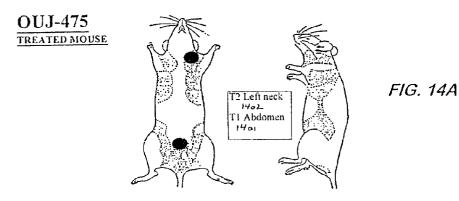


FIG. 13A

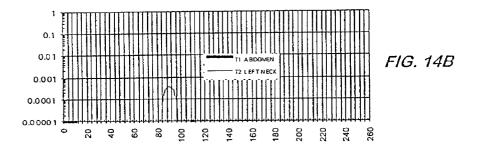
TOP GRAPH SHOWS TUMOR VOLUME IN cu inches vs TIME in DAYS

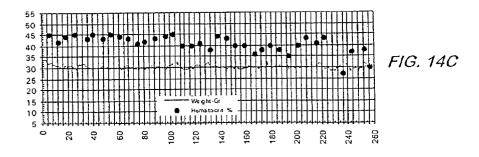






TOP GRAPH SHOWS TUMOR VOLUME IN cu inches vs TIME in DAYS





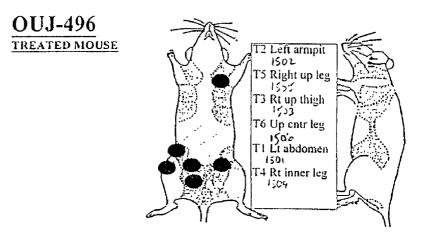
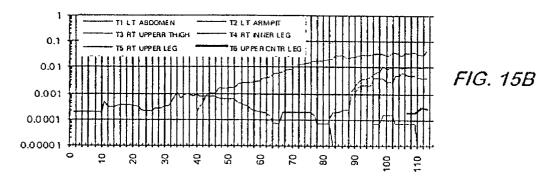
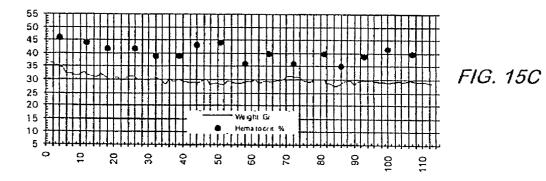
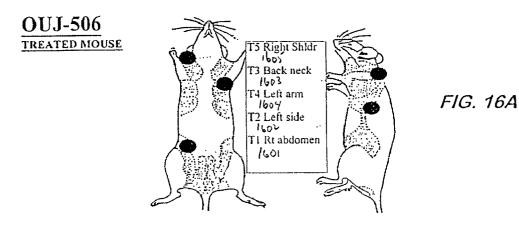


FIG. 15A

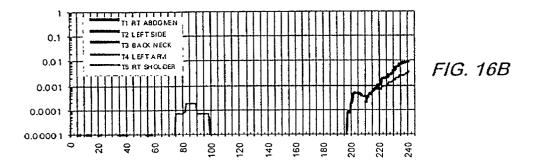
TOP GRAPH SHOWS TUMOR VOLUME IN cu inches vs TIME in DAYS

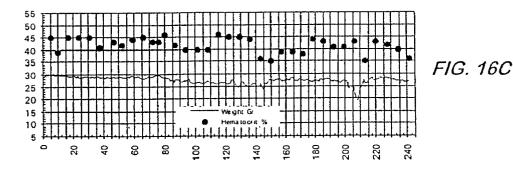






TOP GRAPH SHOWS TUMOR VOLUME IN cu inches vs TIME in DAYS





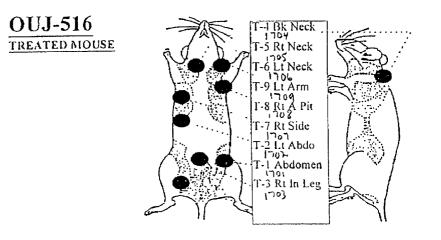
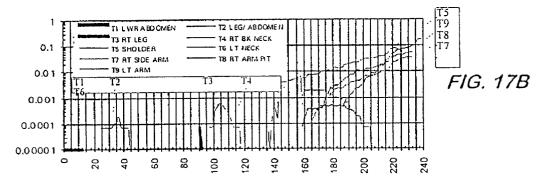
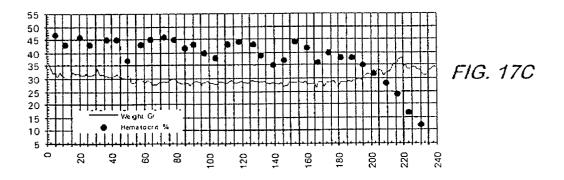
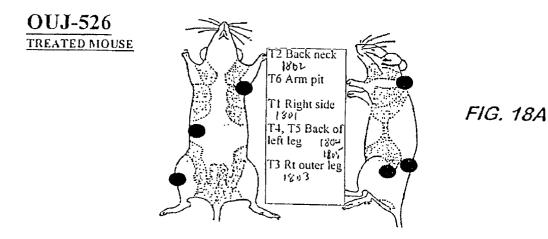


FIG. 17A

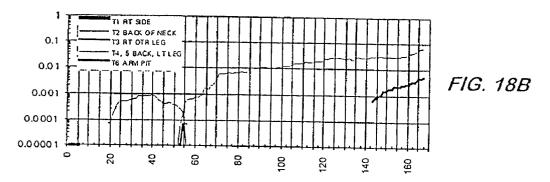
TOP GRAPH SHOWS TUMOR VOLUME IN cu inches vs TIME in DAYS



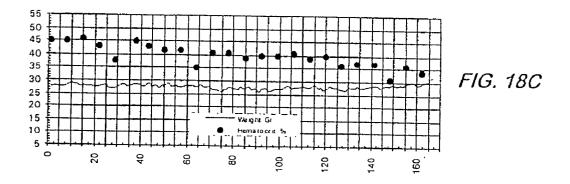




TOP GRAPH SHOWS TUMOR VOLUME IN cu inches vs TIME in DAYS



LOWER GRAPH SHOWS WEIGHT IN GRAMS & HEMATOCRIT % vs DAYS



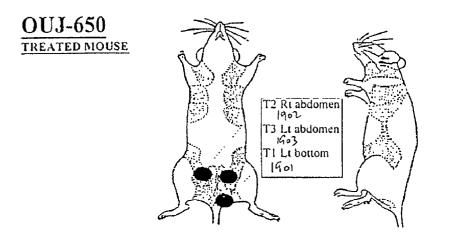
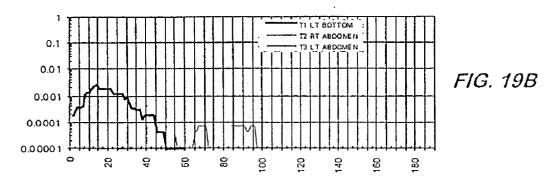
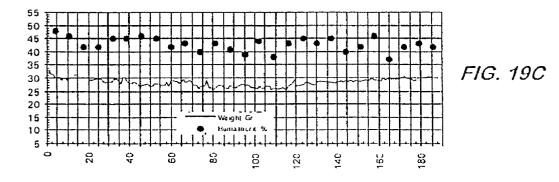
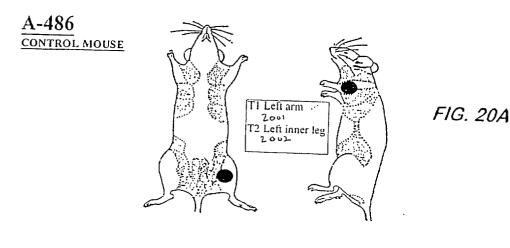


FIG. 19A

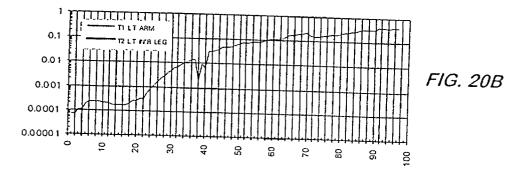
TOP GRAPH SHOWS TUMOR VOLUME IN cu inches vs TIME in DAYS

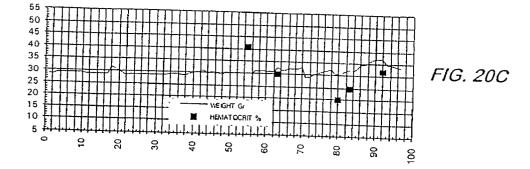






TOP GRAPH SHOWS TUMOR VOLUME IN cu inches vs TIME in DAYS





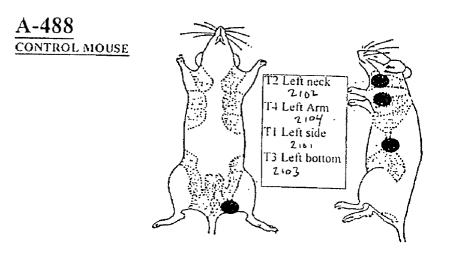
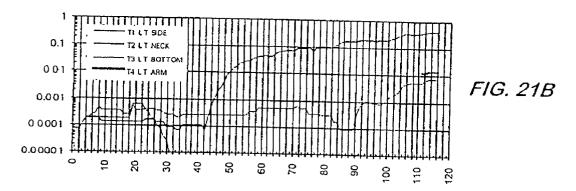
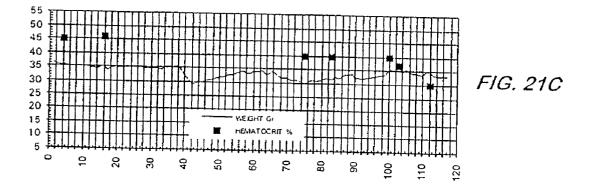


FIG. 21A

TOP GRAPH SHOWS TUMOR VOLUME IN cu inches vs TIME in DAYS





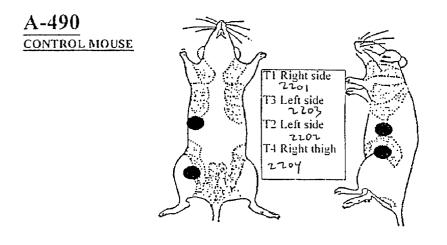
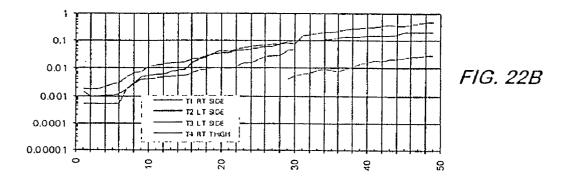
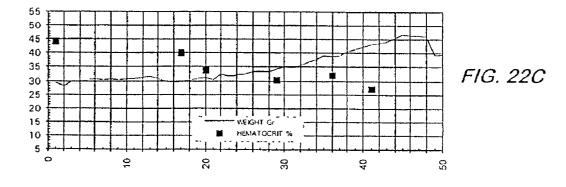


FIG. 22A

TOP GRAPH SHOWS TUMOR VOLUME IN cu inches vs TIME in DAYS





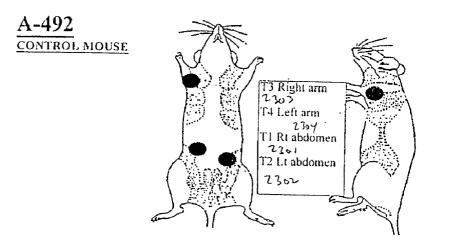
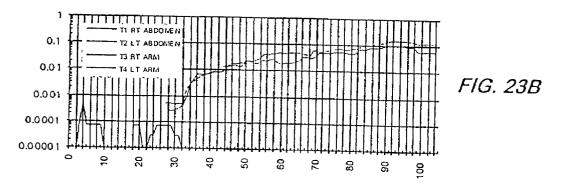
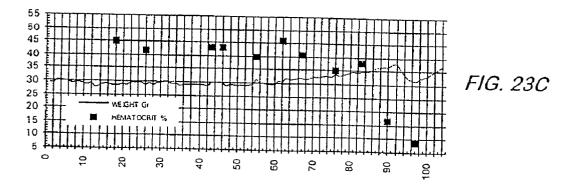


FIG. 23A

TOP GRAPH SHOWS TUMOR VOLUME IN cu inches vs TIME in DAYS





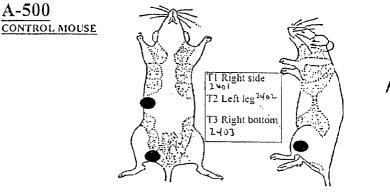
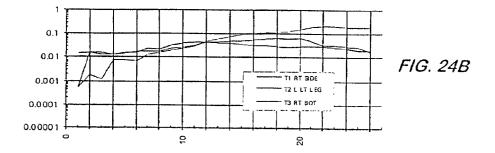
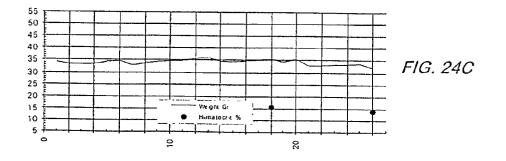


FIG. 24A

TOP GRAPH SHOWS TUMOR VOLUME IN cu inches vs TIME in DAYS





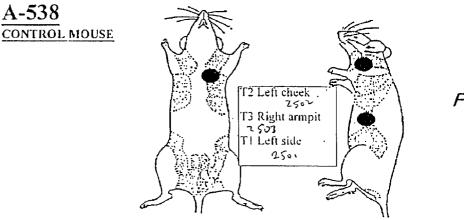
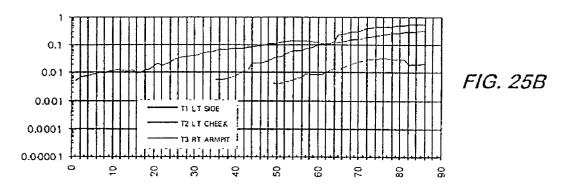
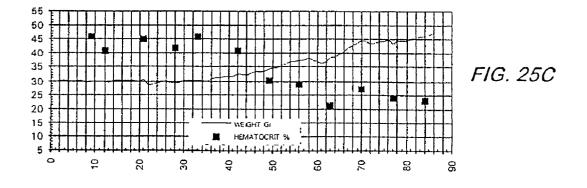


FIG. 25A

TOP GRAPH SHOWS TUMOR VOLUME IN cu inches vs TIME in DAYS





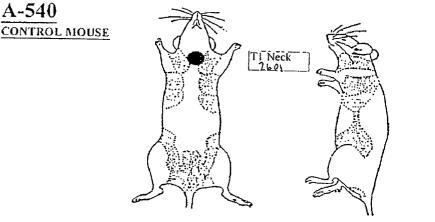
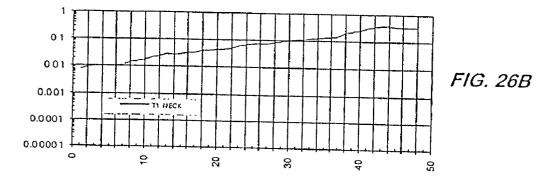
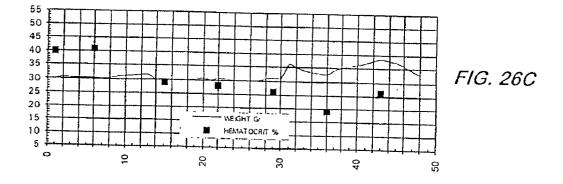


FIG. 26A

TOP GRAPH SHOWS TUMOR VOLUME IN cu inches vs TIME in DAYS



LOWER GRAPH SHOWS WEIGHT IN GRAMS & HEMATOCRIT % vs DAYS



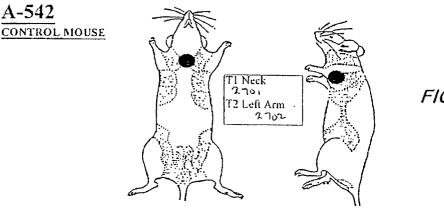
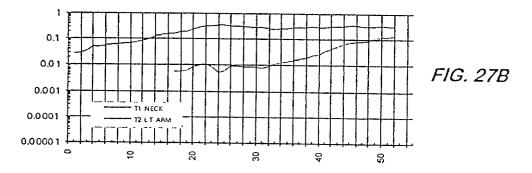
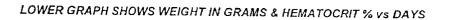
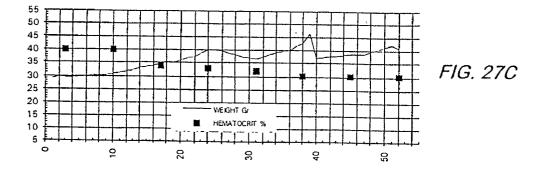


FIG. 27A

TOP GRAPH SHOWS TUMOR VOLUME IN cu inches vs TIME in DAYS







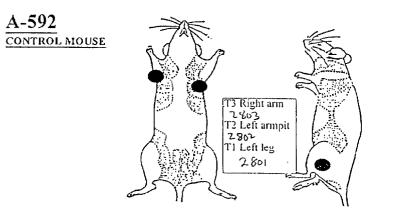
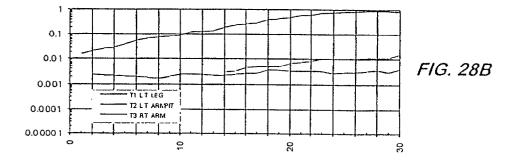
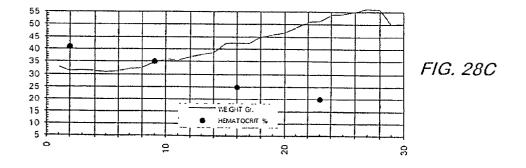


FIG. 28A

TOP GRAPH SHOWS TUMOR VOLUME IN cu inches vs TIME in DAYS





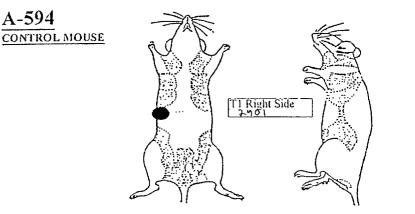
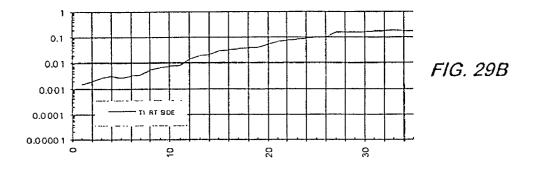
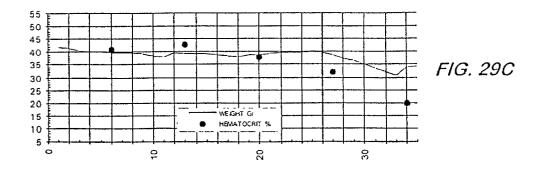
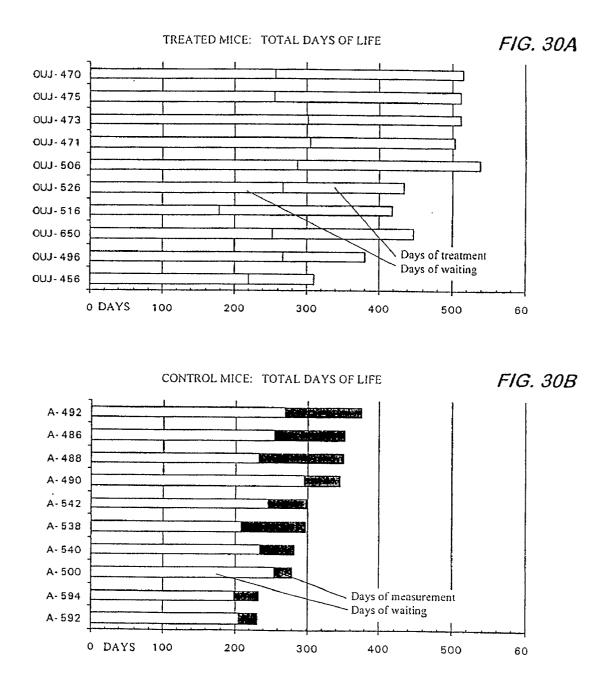


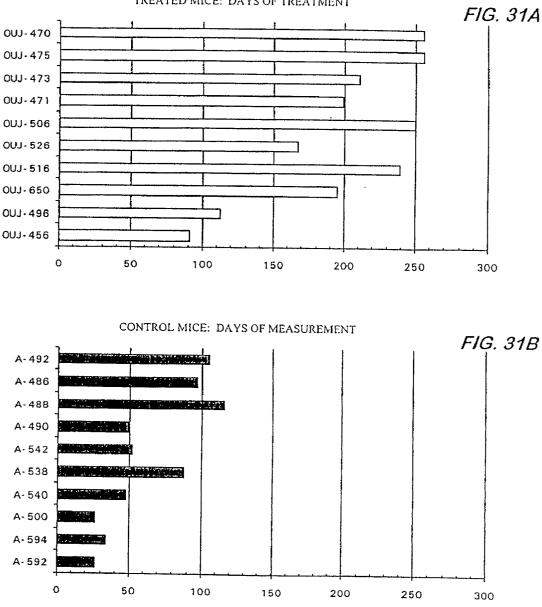
FIG. 29A

TOP GRAPH SHOWS TUMOR VOLUME IN cu inches vs TIME in DAYS



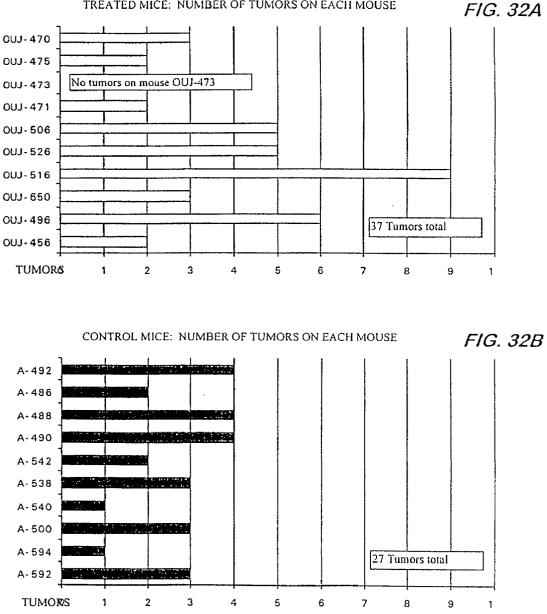






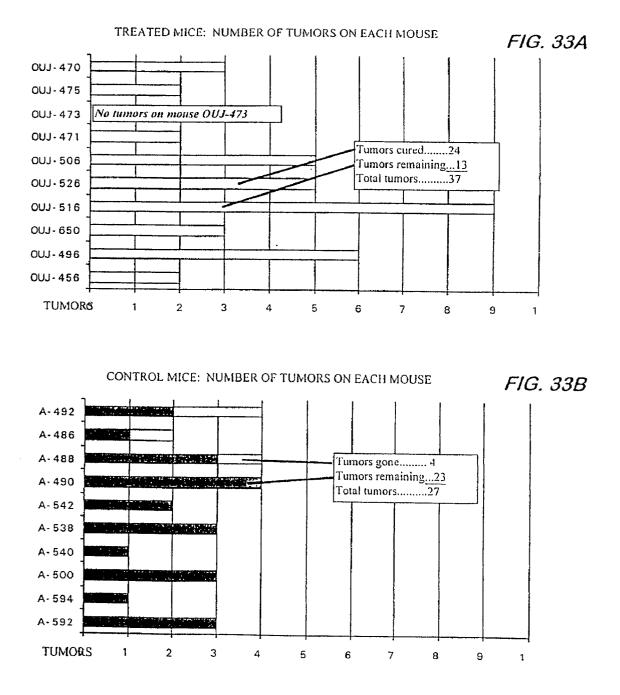
TREATED MICE: DAYS OF TREATMENT

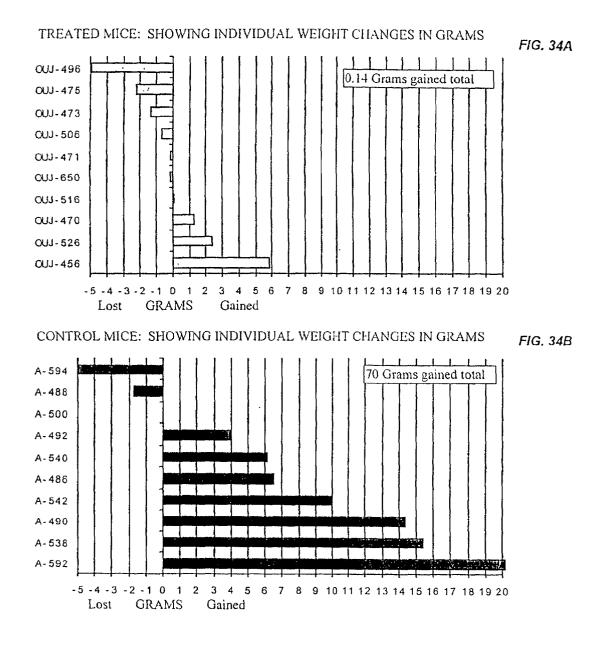
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TREATED MICE: NUMBER OF TUMORS ON EACH MOUSE

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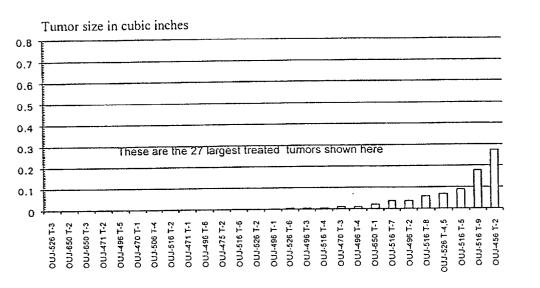




US 2002/0156510 A1

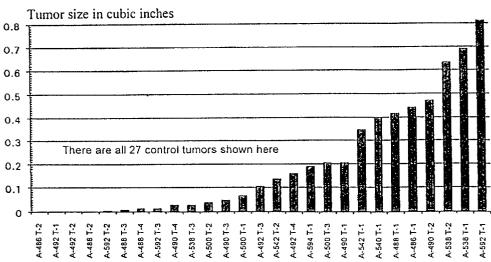
FIG. 35A

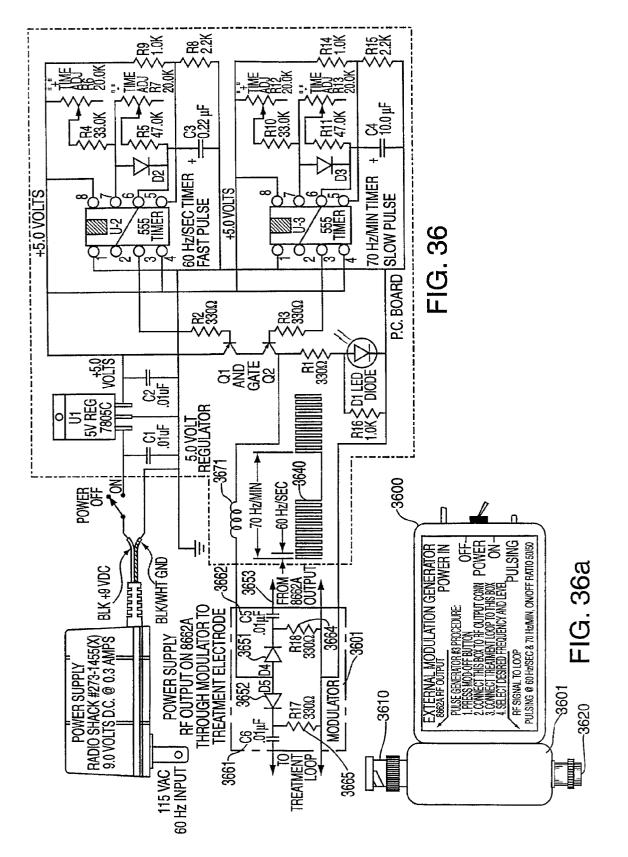
TREATED MICE: MAXIMUM SIZE OF EACH TUMOR

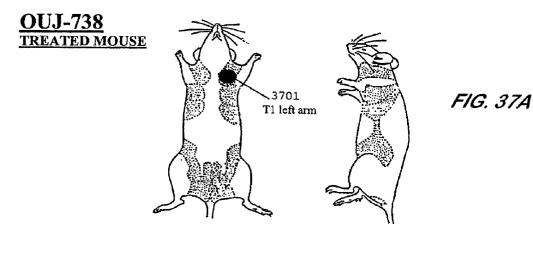


CONTROL MICE: MAXIMUM SIZE OF EACH TUMOR

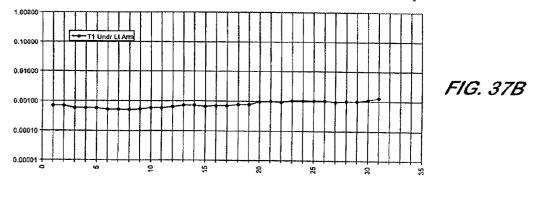
FIG. 35B



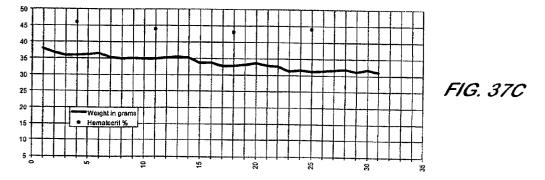




TOP GRAPH SHOWS TUMOR VOLUME in cu inches vs TIME in days



LOWER GRAPH SHOWS WEIGHT in grams & HEMATOCRIT % vs DAYS



Formula for Tumor Volume in cubic inches = 1/2 length X 1/2 width X height X 2.094For more detailed information see OUJ-738-Data

RF THERAPEUTIC CANCER APPARATUS AND METHOD

FIELD OF INVENTION

[0001] This invention generally relates to apparatus and methods for treating cancer and other illness in humans and animals, and more particularly to a therapeutic apparatus and method based upon the administration of precisely regulated, low power, pulsed electromagnetic radiation (EMR).

BACKGROUND OF THE INVENTION

[0002] There is a considerable body of early literature regarding treatment of various illnesses with radio frequencies (RF) in the 43 MHz range. In U.S. Pat. No. 2,545,087, F. J. Hart disclosed an apparatus for treating a subject with a sequence of radio frequencies in the 43 MHz. range, applied in a step-wise fashion. These frequencies were each modulated sinusoidally at 60 Hz., and further pulsed by a second slow sinusoidal oscillator operating at 90 cycles per minute (1.5 Hz.). The RF frequencies employed by Hart were specified to three decimal places.

[0003] The instruments available to Hart and the other researchers of his day were based on tube amplifiers, which resulted in oscillators with considerable drift that could not be precisely tuned. Hart's means for applying the RF energy to a subject most often consisted of a metal plate acting as an antenna. As a result of such oscillator drift and imprecision, and the inefficiency of the available output devices, Hart and his contemporaries were not able to conduct scientific tests with precisely controlled frequencies, or to discover optimal treatment modalities.

[0004] Modern electronic technologies make it relatively simple to construct more precise and stable instruments than Hart had at his disposal. As a consequence, it has become possible to study systematically the potential therapeutic value of EMR. The present inventors have undertaken such studies over the course of many years, and as a result have perfected apparatus and methods which have proved effective in treating cancerous tumors in laboratory mice. The inventors believe that the same methods can be effectively adapted for human treatment.

[0005] The present inventors have constructed apparatus designed to overcome the limitations of Hart's approach. They have further sought to establish the utility of their invention through a program of animal testing, and have in turn used the results of such testing to refine the apparatus and the methods for effectively using such apparatus. The resulting apparatus and methods, and the experimental results of applying such apparatus and methods to treat cancerous tumors in mice, will be described below.

SUMMARY OF THE INVENTION

[0006] It is generally the object of the present invention to utilize electromagnetic radiation to provide effective treatments for cancer and other illnesses.

[0007] It is a further object of this invention to achieve reliable and reproducible therapeutic results from EMR treatment methods by achieving precise control over the treatment frequency.

[0008] It is also an object of the present invention to provide an efficient means of transmitting EMR from the generating means to the subject.

[0009] It is another object of the present invention to provide an EMR treatment that may be applied at very low power levels that can cause no harm.

[0010] These and other objects are achieved in accordance with the present invention through the use of an apparatus involving an oscillator that outputs, at a power of less than one mw, an RF frequency in the 43 MHz range, regulated and stabilized to the fifth or sixth decimal place, which is in turn modulated with a 60 Hz. 50% duty cycle square wave, which is in turn gated, again on a 50% duty cycle, at a rate of 1.167 Hz. (70 pulses per minute).

[0011] The RF frequency is chosen for a particular subject based on the believed effectiveness of the frequency in treating the illness in question, as summarized herein.

[0012] The modulated RF signal output by the apparatus of the present invention is applied to a flat loop of wire approximately 60 cm. long, grounded at one end and wound in five flat, concentric spiral-rectangular turns spaced about 3.175 mm. apart, the loop (herein referred to as a "treatment loop") being mounted on an insulating layer adhesively bonded to a metal plate.

[0013] In using this apparatus, the metal plate is placed, loop down, on the subject's body near the area to be treated. RF power is applied to the loop at one precise treatment RF frequency for at least one hour at a time. During treatment, the treatment loop is shielded from direct light and moving air currents.

[0014] There are alternative embodiments of the invention that differ somewhat in their circuit and construction details. The first, referred to as the "Battery SCPO," is a batterypowered "Single Crystal Pulsed Oscillator" in a metal housing with an internal quartz crystal, and an integral, externally mounted treatment loop. Each Battery SCPO is limited to a single frequency. A variation is shown (the "Mouse SCPO") in which an SCPO is powered by an external DC power module rather than batteries. An alternate embodiment, referred to as the "Generator Embodiment", derives its treatment signal from the modulated output of a Hewlett-Packard Model 8662A frequency generator, and supplies the signal to the treatment loop over a short coaxial cable. The frequency and power of the Generator Embodiment is easily adjusted with controls on the front panel of the 8662A frequency generator. Another alternative embodiment, also based on the HP 8662A Frequency Generator, modulates the RF signal entirely externally to the HP 8662A, and employs a specific type of coaxial cable to carry the signal from the modulator to the treatment loop. These alternative embodiments differ somewhat in their circuitry and construction details, as will be more fully described below.

[0015] In any of the alternative embodiments, treatment is non-restrictive and utilizes a low power believed to be completely safe for humans.

[0016] Other features and advantages of the present invention will become apparent from the following more detailed description, taken in conjunction with the accompanying drawings, which illustrate, by way of example, the principles of the invention.

BRIEF DESCRIPTION OF THE DRAWINGS

[0017] FIGS. 1A and 1B show top and bottom external views of the Battery SCPO.

[0018] FIG. 2 is a block diagram of the major functional units of the Battery SCPO.

[0019] FIG. 3 is a schematic diagram of the Battery SCPO.

[0020] FIG. 4A shows the modulation waveform of the Battery SCPO. FIGS. 4B through 4F show spectrum analyses of the output of the Battery SCPO.

[0021] FIG. 5 is an external view of the components of the Generator Embodiment.

[0022] FIG. 6 is a schematic diagram of the modulator circuit for the Generator Embodiment.

[0023] FIGS. 7A and 7B show, respectively, the modulation waveform and a portion of the output waveform of the Generator Embodiment.

[0024] FIGS. 8A and 8B show front and back views of the treatment loop used in connection with the Generator Embodiment.

[0025] FIGS. 9A1-9J4 show the treatment housings and treatment loops used for treating mice in the experiments described herein.

[0026] FIGS. 10 through 29 show, for each treated and control mouse involved in the inventors' experimental studies, A, the locations of the tumors (if any) that developed, B, plots (on a logarithmic scale) of the respective volumes of the various tumors as a function of time, and C, plots of the mouse's weight and hematocrit measurements as a function of time.

[0027] FIG. 30A and B shows bar graphs of the life spans of the treated and control mice, respectively.

[0028] FIG. 31A and B shows bar graphs of the life spans of the treated and control mice, respectively, after tumors were detected.

[0029] FIG. 32A and B shows bar graphs of the number of tumors in the treated and control mice, respectively.

[0030] FIG. 33A and B shows bar graphs of the outcome with respect to the tumors found in the treated and control mice, respectively.

[0031] FIG. 34A and B shows bar graphs of the weight changes observed in the treated and control mice, respectively.

[0032] FIG. 35A and B shows bar graphs of the maximum size of tumors observed in the treated and control mice, respectively.

[0033] FIG. 36 is a schematic diagram for an external modulator that attaches to the radio frequency output of an HP 8662A Frequency Generator and FIG. 36A is a top view of the exterior of the device.

[0034] FIG. 37 shows, for a mouse treated with a Generator Embodiment pulsed externally by the modulator shown in FIG. 36, A, the location of the tumor that developed, B, plots (on a logarithmic scale) of tumor volume as a function of time, and C, plots of the mouse's weight and hematocrit measurements as a function of time.

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS

1. DESIGN CONSIDERATIONS

[0035] According to experiments conducted by the present inventors, treatment with EMR is most effective under the following conditions:

- **[0036]** a) The treatment frequency is selected with a precision extending to the fifth or sixth decimal point, or at least one half part per million.
- [0037] b) The frequency is extremely stable over the course of the treatment.
- [0038] c) The precise frequency chosen is held at that frequency and applied without variation for at least one hour.
- [0039] d) RF power applied to the subject is held to less than one milliwatt (mW).
- [0040] e) The EMR is applied through a coiled loop of wire, which, for treatments in the 43 MHz. Range, is approximately 60 cm. long.

[0041] The frequencies listed in Table 1 are believed to be effective for treating the indicated maladies:

TABLE 1

Treatment Frequencies	
Frequency	Malady
43,322,480	Sarcoma (generalized)
43,322,492	Sarcoma (intestines)
43,322,485	Sarcoma (breast)
43,346,000	Tuberculosis (general)
43,346,090	Tuberculosis (intestines)
43,346,000	Tuberculosis (hitestines)
43,346,050	Tuberculosis (breast)
43,346,050	Common cold
43,353,800	Carcinoma (general)
43,353,800	Carcinoma (intestines)
43,353,850	Carcinoma (breast)
43,353,800	Malignancy
43,256,000	Strep
43,351,830	Treats several diseases
43,351,850	Treats several diseases
43,351,855	Treats several diseases
43,351,870	Treats several diseases
43,352,000	Pneumonia
43,245,000	Staph

[0042] The foregoing list includes all of the frequencies studied by the present inventors and found to be effective. The inventors believe that different frequencies, even close to the above-stated frequencies are not effective. They have found that the effectiveness of the treatment depends critically on the precise frequency chosen, to the precision indicated herein. They have also found that steady treatment frequencies are more effective than swept or varied frequencies.

[0043] This invention is not intended to be limited to the frequencies stated in the above table. The inventors believe that there may be other frequencies in the 43 MHz. range that the present inventors have not as yet studied, that may also be effective. Similarly, the present inventors believe that there may be effective treatment frequencies in completely different ranges, for example, at much higher frequencies. The most important factor, in the view of the present inventors, is a precisely chosen frequency steadily applied for at least an hour at a time.

2. CONSTRUCTION OF ALTERNATIVE TREATMENT DEVICES

[0044] For twenty years we have been working to obtain the correct frequencies with which to treat the mice and also

the best possible instrument (method) with which to deliver the treatment to the mouse. Some of our experiments included using two plates (a hot and ground) rather than the treatment loop. All things considered, we feel the embodiments employing treatment loop electrodes have performed the best in our experiments on the mice.

[0045] Detailed descriptions of the alternate embodiments of the invention are set forth here to demonstrate that the principles taught in this invention are readily reducible to practice. It should be understood that these embodiments represent but a few of the possible configurations of the present invention, and that, utilizing the principles of the present invention as disclosed herein, analogous apparatus and methods may be readily devised for controlled therapeutic application of RF energy.

[0046] A. Battery SCPO

[0047] Top and bottom external views of the batteryoperated embodiment of the treatment device are shown in FIGS. 1A and 1B. The device 100 is built in a small, self-contained rectangular metal package measuring about 7.37 cm. long, 5.46 cm. wide, and 1.78 cm. in thickness.

[0048] Housing 110 is preferably metal. It provides mechanical protection for the apparatus and serves as a electromagnetic shield. Housing 110 is soldered shut. In battery holder 114 (Caltronics BH-124) accessible from outside the package (and which may be recessed or attached to the exterior of housing 110), the housing accommodates four standard 1.5 volt "AA" alkaline batteries 115 of approximately 1.5 volts each, which provide the electrical power for the unit.

[0049] The underside of the device, shown in FIG. 1B, accommodates a surface mounted coil of wire 120 referred to as the "treatment loop." One end of treatment loop 120 enters the bottom housing surface through a wire feed hole 140 in the bottom of housing 110. The other end of treatment loop is grounded at solder point 150 to the outside of housing 110. The treatment loop itself consists of five concentric, spiraled, rectangular turns of 20 AWG solid copper wire embedded in a 2 mm. (0.080 inch) thick sheet of high impact styrene 111 adhesively fastened to the bottom surface of housing 110. (Alternatively, the treatment loop may be constructed on a printed circuit board.) The windings are spaced 3.175 mm. apart and the overall dimensions of the loop are 2.858×5.258 cm.

[0050] The treatment loop **120** has a broad radiating pattern off the coil. It is not a "focused" radiation but a spreading radiation. More signal is available from the front then off the back of treatment loop **120** (the back is shielded by a ground plane). Tests were run using a loop without the back shield but the results were not as good as with a back shield. The signal is strongest in the center since that is where the "hot" lead connects to treatment loop **120**.

[0051] The circuitry that drives treatment loop 120 is contained on a printed circuit board 190 (shown in the cutaway 180 in FIG. 1B) within housing 110. The schematic for this circuit is shown in FIG. 3. The circuit comprises two timer circuits 210 and 240, which provide approximately a 60 Hz. approximately 50% duty cycle square wave, and an approximately 70 pulse per minute (1.167 Hz.) approximate 50% duty cycle square wave, respectively. These two square waves are combined in AND gate 260 in order to produce an

approximately 60 Hz. square wave pulsed at approximately 1.167 Hz., each of the 60 Hz. Square wave and the 1.167 Hz. pulse having an approximate 50% duty cycle. The waveform output by AND gate **260** is shown in **FIG. 4A**.

[0052] The output of AND gate 260 is then directed through filter 270, and then to quartz crystal X1 280. Although many frequencies could be chosen from, the Battery SCPOs built to date have used a crystal cut for a third harmonic frequency of 43.351830±20 Hz., 43.351850±20 Hz., 43.351850±20 Hz., 43.351850±20 Hz. (corresponding to base frequencies in the 14.450 MHz range). These frequencies have been found most effective for treating a broad range of maladies. The output of crystal 280 is directed to treatment loop 120.

[0053] Viewed in further detail, the schematic diagram in FIG. 3 shows the power for the circuit derived from the four cell battery 301. This power supply feeds positive rail 302 and ground rail 303.

[0054] The approximately 60 Hz. timing circuit 210 is based on a low power TLC 555 timer U2 311, set up as an astable multivibrator by connecting pins 2 (Trigger) and 6 (Threshold) together. Pin 1 is connected to ground 303. Pins 4 and 8 are connected to the positive supply rail 302. Pin 5 is connected to the midpoint of a voltage divider comprised of 1K resistor R9 317 (this, and all other fixed resistors referred to herein being 5%, 1/4 Watt, unless otherwise specified) from the positive supply and 2.2 K resistor R8 325 to ground **302**. Pin **6** is in addition connected to 1N914, 75 PIV, switching diode D2 319 forward biased from pin; to 0.22 uF (50 volt) electrolytic capacitor C3 327 to ground 303; to 47K resistor R5 321 to the wiper of 20K, 15 turn, 3/4 watt adjustable resistor R7 323, one end of which is open and the other end of which is connected to pin 7. Pin 7 in addition is connected to 33K resistor R4 313 to the wiper of 20K, 15 turn, ³/₄ watt adjustable resistor R6 315, one end of which is open and the other end of which is connected to the positive supply rail 302. Pin 3 is the output.

[0055] The square wave frequency and duty cycle produced by 555 Timer U2 **215** are adjusted by 20K, 15 turn, ³/₄ watt adjustable resistors R6 **315** and R7 323 in accordance with the following formulas:

- **[0056]** t1 (output high)=0.693×(R4+R5+R6+R7)×C3
- **[0057]** t2 (output low)=0.693×(R5+R7)×C3
- **[0058]** T (total period)=t1+t2
- **[0059]** f (frequency)=1/T
- [0060] D (duty cycle)=(R5+R7)/((R4+R6)+2×(R5+ R7))
- [0061] (Units: R-Ohms; C-Farads; t, T-Seconds, f-Hz.)

[0062] The exact frequency and duty cycle of this square wave varies with the battery voltage and precise component values The 60 Hz. and 50% duty cycle figures required for successful operation of the preferred embodiment are believed to be plus or minus 10%, based on the condition of the batteries, exact component characteristics and environmental factors such as ambient and operating temperature.

[0063] The 1.167 Hz (70 pulse per minute) timing circuit 240 is similar to that of circuit 210. The approximately 1.167

Hz. timer circuit 240 is based on a low power TLC 555 timer U3 341, set up as an astable multivibrator by connecting pins 2 (Trigger) and 6 (Threshold) together. Pin 1 is connected to ground 303. Pins 4 and 8 are connected to the positive supply rail 302. Pin 5 is connected to the midpoint of a voltage divider comprised of 1K resistor R14 347 from the positive supply and 2.2 K resistor R15 355 to ground 303. Pin 6 is in addition connected to 1N914, 75 PIV, switching diode D3 349 forward biased from pin 7; to 10.0 uF (16 volt) electrolytic capacitor C4 357 to ground 303; to 47K resistor R11 351 to the wiper of 20K, 15 turn, ³/₄ watt adjustable resistor R13 353, one end of which is open and the other end of which is connected to pin 7. Pin 7 in addition is connected to 33K resistor R10 343 to the wiper of 20K, 15 turn, 34 watt adjustable resistor R12 345, one end of which is open and the other end of which is connected to the positive supply rail 302. Pin 3 is the output.

[0064] The output voltage of both TLC 555 timer circuits 210 and 240 is approximately 4 volts, which varies with battery supply voltage.

[0065] The approximately 1.667 Hz. signal is combined with the approximately 60 Hz. signal in AND gate 260 which consists of 330 Ohm input resistors R2 367 and R3 367, and MPS2907 PNP transistors Q1 280 and Q2 290. FIG. 4A shows the waveform output from AND gate 260.

[0066] From the output of the AND gate 260 is a 2.15K resistor R1 369 in series with 2 ma red light emitting diode (LED) D1 117 (Radio Shack 276-044 or equivalent) forward biased to ground 303. The LED is visible on the outside of housing 110, and is in the circuit merely to provide a visual indicator that the Battery SCPO is operating.

[0067] The remainder of the circuit consists of 8.2 mH inductor L2 371 (Miller 8230-18), 5.5-18 pF trimmer capacitor C2 372 (Sprague-Goodman GY A22000 or equivalent), quartz crystal X1 280 and treatment loop L1 120 to ground 303.

[0068] Crystal X1 280 is cut so as to have a base frequency in the 14.4 MHz. Range, and a third harmonic at one of the following frequencies: 43.351830 ± 20 Hz., 43.351850 ± 20 Hz., 43.351855 ± 20 Hz and 43.351830 ± 20 Hz. Quartz crystal 280 is obtained from International Crystal Manufactures, P.O. Box 26330, Oklahoma City, Okla. 73126, and selected with great care. Other sources for crystals that have been used include CTS Corporation, Knights Division, 400 East Reimann Ave., Sandwich III. 60548 (which is no longer in business) and NEL Frequency Controls, Inc. 357 Beloit Street, Burlington Wis.

[0069] Crystals are ordered approximately 25-50 at a time for each frequency, and are then individually tested on a Saunders Crystal Test System so as to allow selection of crystals with the desired frequency characteristics. For one representative crystal, driven with a reference frequency near the expected series resonance frequency, with a drive level of 2060 uWatts into 44 Ohms, with a 10 pF capacitative load, the results of this testing were as shown in Table 2.

TABLE 2

Exemplary Crystal Measurements		
Parameter	Description	Value
Fr(Hz.)	Series resonant frequency	43,351,870 Hz.
Co(pF)	Shunt capacity	4.0 pF
Rr(Ohms)	Motional Resistance	18.2 Ohms
Q(k)	Quality factor	161.0 K
C1(fF)	Motional capacity	1.3 femtoFarads
L(mH)	Motional Inductance	10.7 mH
Fl(Hz.)	Loaded resonant frequency	43,353,820 Hz.
Ts(ppm/pF)	Trim sensitivity	3.2 ppm/pF
PWR(uWatt)	Power level	2740.0 uWatts

[0070] No oven is used in this device. Instead, the unit is turned on for 10 minutes before use, and used in a room at an ambient temperature of approximately 72 degrees Fahrenheit.

[0071] The output portion of the Battery SCPO involves a series LC circuit, a series crystal, and the treatment loop, which is another inductor. The large Motional Inductance of the crystal, and its very small Motional Capacitance, dominate the output circuit. This is driven by the square wave train coming out of AND gate 260. The modulation waveform output from AND gate 260, measured at the collector of transistor Q2 365, as shown in FIG. 4A, has a rise time of 18 nS and fall time approximately 120 nS. To a reasonable approximation, each 60 Hz. cycle in the modulation waveform represents a 4 volt step input with the aforementioned rise and fall times, into a series LC circuit with low series resistance. The high frequency components of the steep rise and fall of this square wave stimulates a ringing of the crystal at its characteristic base frequency and harmonics.

[0072] The actual output of the Battery SCPO at the point of input to Treatment Loop 120 can be observed on an oscilloscope, and visibly contains RF frequencies. This was observed using an SCPO constructed with a 43.351870 Hz. Crystal. When the signal from the SCPO was input into a spectrum analyzer, a -75 dB peak is observed at the 14.448461 MHz. base crystal frequency, and a -85 dB peak is seen at the 43.351870 MHz. third harmonic frequency of the crystal. An additional, weaker RF signal is observed at 43.420000 MHz. These various spectrum analyzer scans are shown in FIGS. 4B through 4F.

[0073] In sum, rather than using a conventional crystal oscillator circuit, the battery SCPO uses a crystal series driven by audio range square wave input pulses, in order to generate low power, yet precisely tuned, pulsed RF energy.

[0074] The treatment device is used by applying it, treatment loop down, to the subject's body in the area desired to be treated. The unit is left in place for approximately one hour at a time.

[0075] As indicated above, battery SCPOs have been built with crystals tuned to 43.351830 ± 20 Hz., 43.351850 ± 20 Hz., 43.351855 ± 20 Hz and 43.351870 ± 20 Hz. These frequencies were chosen because they are each believed to be useful for treating a plurality of illnesses, and because a multipurpose device is advantageous by reason of the inconvenience of changing crystals. However, there is no reason why this embodiment, would not be effective at any of the frequencies identified above as being therapeutically useful,

as well as, with an appropriately tuned output element, if necessary, at any frequency found in the future to be therapeutically useful.

[0076] A parts list for the Battery SCPO is set forth in Table 3.

TABLE 3
Parts List for Battery SCPO

Ref.		
No.	Description	Source
110	SCPO Housing	Fabricated-See text
114	Battery Holder	Caltronics BH-124
115	"AA" Battery 4ea	Wallgreens 1.5 V AA Ultra
	,,	Alkaline or equiv.
117	Dl Indicator Light-2 mA	Radio Shack 276–044 or equiv.
	LED Diode	
120	Treatment Loop	Fabricated-See text
127	Backing for treatment loop	High Impact Styrene
127	Daeking for treatment loop	0.080" thick
280	Quartz Crystal	ICM, CTS, or NEL-See text
311	U2-TLC 555 Timer	Radio Shack 276–1723 or eguiv.
	R4 33 K +/-5% 1/4 Watt	Radio Shack 271–1341 or equiv.
515	Carbon Resistor	Radio Shack 2/1-1541 of equiv.
315	R6 20 K 15 Turn 3/4 Watt Adj.	Radio Shack 271-340 or equiv.
515	Resistor	Radio Shack 271–340 of equiv.
317		Padio Shook 271 1221 or again
517	R9 1.0 K +/-5% 1/4 Watt Carbon Resistor	Radio Shack 271–1321 or equiv.
319		Padio Shock 276, 1122 or again
519	D2 1N914 Switching Diode 75 PIV	Radio Shack 276–1122 or equiv.
321	R5 47 K +/-5% $1/4$ Watt	Padio Shock 271 1242 or acuju
321	Carbon Resistor	Radio Shack 271–1342 or equiv.
323	R7 20 K 15 Turn 3/4 Watt Adj.	Padio Shock 271, 240 or activ
525	Resistor	Radio Shack 271–340 or equiv.
225	R8 2.2 K +/-5% 1/4 Watt	Padio Shock 271 1225 or course
525	Carbon Resistor	Radio Shack 271–1325 or equiv.
327	C3 0.22 uf Electrolytic	Radio Shack 272–1070 or equiv.
527	Capacitor, 50 Volts	Radio Shack 272-1070 of equiv.
3/11	U3-TLC 555 Timer	Radio Shack 276-1723 or equiv.
	R10 33 K +/-5% 1/4 Watt	Radio Shack 270–1725 of equiv. Radio Shack 271–1341 or equiv.
545	Carbon Resistor	Radio Shack 271-1541 of equiv.
345	R12 20 K 15 Turn 3/4 Watt Adj.	Radio Shack 271-340 or equiv
010	Resistor	radio black 271 516 of equit.
347	R14 1 K +/-5% 1/4 Watt	Radio Shack 271-1321 or equiv.
017	Carbon Resistor	Radio Shaek 271 1521 of equiv.
349	D3 1N914 Switching Diode	Radio Shack 276-1122 or equiv.
545	75 PIV	Radio Shack 270-1122 of equiv.
351	Rl1 47 K +/-5% 1/4 Watt	Radio Shack 271-1342 or equiv.
551	Carbon Resistor	Radio Shack 271 1542 of equiv.
353	R13 20 K 15 Turn 3/4 Watt Adj.	Radio Shack 271–340 or equiv
000	Resistor	succession and a star one of equily.
355	R15 2.2 K +/-5% 1/4 Watt	Radio Shack 271-1325 or equiv.
000	Carbon Resistor	radio shack by robe of equiv.
357	C4 10 uf Electrolytic Capacitor,	Radio Shack 272-1436 or equiv.
001	16 Volts	succes on the set of the of equily.
361	R2 330 Ohm +/-5% 1/4 Watt	Radio Shack 271-1315 or equiv.
201	Carbon Resistor	radio onder 271 1010 of equily.
363	Q1 MP52907 PNP Transistor	Radio Shack 276-2023 or equiv.
	Q2 MPS2907 PNP Transistor	Radio Shack 276–2023 of equiv.
	R3 330 Ohm +/-5% 1/4 Watt	Radio Shack 270–2025 of equiv. Radio Shack 271–1315 or equiv.
507	Carbon Resistor	Ruero Oniek 271-1515 01 equiv.
360	R1 2.2 K +/-5% 1/4 Watt	Radio Shack 271-1325 or equiv.
509	Carbon Resistor	Radio Shack 271-1525 01 equiv.
371	L2 8.2 uH Inductor	Miller 8230-18
512	C2 5.5-18 pF Trimmer Capacitor	or equiv.
		or equiv

B. Generator Embodiment

[0077] The alternate embodiment of the treatment device is shown in FIG. 5. It employs a model 8662A frequency generator 500 manufactured by the Hewlett-Packard Company. Frequency generator 500 has a modulation input 520, **[0078]** The circuitry of modulator unit **540**, which is more fully described below, is similar to that of the Battery SCPO, up to the point of AND gate.

[0079] As shown in FIG. 6, power is provided by a plug-in DC power module 550, Radio Shack Cat. No. 273-1455C or equivalent, which is rated at 9 volts D.C. at 0.3 amperes. The positive lead from the module is switched through power switch SW1 542, and then directed to a 7805 5 volt voltage regulator U1 605. The negative lead of the supply is attached to the unit's ground rail 603. Both the input and output of voltage regulator U1 605 is bypassed to ground by a 0.01 uF, 500 volt disc ceramic capacitor, C1 606 and C2 607. The output, a regulated 5 volts, is applied to positive supply rail 602.

[0080] The circuitry associated with the TLC 555 timers **611** and **641** is shown in **FIG. 6**, and is identical with the corresponding circuitry described above in the context of the Battery SCPO. The reference numerals "611" through "657" in **FIG. 6** correspond to the identical elements "311" through "357" in **FIG. 3**.

[0081] The AND gate of the modulator for the Generator Embodiment is configured identically here as in the Battery SCPO. R2, R3, Q1 and Q2 (661, 663, 665, and 667) have the same values as in the SCPO circuit (361, 363, 365 and 367).

[0082] The LED indicator circuit R1 **669** and D1 **541** differs from its counterpart in the Battery SCPO in that R1 **669** is 330 Ohms rather than 2.15K. The resistor difference is for the purpose of obtaining the proper LED brightness in each circuit.

[0083] Adjustable resistor R17 **677** provides a voltage divider between positive rail **602** and ground **603**. The wiper of R17 677 provides a positively offset "ground" for purposes of output to the HP 8662A. The reason for this is that the HP 8662A expects an DC signal for purposes of modulation, so this adjustment is provided to offset the output around "zero volts" as referenced to the chassis of the HP 8662A.

[0084] The output of AND gate at the emitter of Q2 665 is connected to 8.2 uH inductor L2 671 (Miller 8230-18). The resultant signal is bypassed to ground by a relatively large electrolytic capacitor, 1.5 uF, rated at 35 volts C5 673, and then passed to the center lead of output BNC connector 521.

[0085] The approximate modulation waveform produced by modulator unit 540 is shown in FIG. 7A. The rounding of the rise and fall of the waveform is the result of capacitor C5 673. The modulated waveform of one of the 60 Hz. cycles output by the HP 8662A is shown in FIG. 7B (the RF component in this figure is not drawn to scale). The output power of the frequency generator is less than 1 mw.

[0086] The output of frequency generator **500** is directed through a second BNC connector **531** connected to the panel of that instrument, and through a 50 Ohm, double-shielded coaxial cable **567** (RG 174 cable, Mouser #515-156-12 or equivalent). The coaxial cable is directed to a treatment loop

565 mounted on 2.0 mm. (0.080 inch) thick styrene sheet **566** which is laminated on stainless steel plate **560**. The plate has dimensions of approximately 10.2 cm. by 6.35 cm. The treatment loop **565** is a 20 AWG solid copper wire approximately 60 cm. long, wound in a flat rectangular spiral comprising five turns, with a turn-to-turn spacing of approximately 3.175 mm. and overall dimensions of 2.858× 5.258 cm. The center of the loop is soldered to the center lead of coaxial cable **567**. Shield **863** of coaxial cable **567** is soldered to the back of plate **560** at solder point **861**. The outer end of treatment loop **565** is grounded by being soldered at solder point **570** to the loop side of plate **560**. (Use A and B figures to show both sides of the plate.

[0087] The signal from the frequency generator based embodiment of the treatment device is stronger electromagnetically than that output by battery operated device **100**. It is also characterized by having only a single pure RF component at the desired frequency in the 43 MHz range. The treatment loop of generator embodiment is applied to the subject in the same manner as in the case of the battery powered embodiment.

[0088] A parts list for the Generator Embodiment is set forth in Table 4.

TABLE 4

Parts List for Generator Embodiment		
Ref. No.	Description	Source
500	Hewlett-Packard 8662A Frequency Generator	Hewlett-Packard Company
541	Dl Indicator Light-2 mA LED Diode	Radio Shack 276-044 or equiv.
542	SWI Power Switch	Radio Shack 275-612 or equiv.
	9VDC Plug-In Power Supply Module	Radio Shack 273–1455C or equiv.
560	Treatment Loop holder	Fabricated-See text
565	Treatment Loop	Fabricated-See text
567	Coaxial Cable, 50 ohm,	RG174 cable Mouser
	Shielded	#515-1156-12
605	U 1 7805 5 Volt Voltage Regulator IC	Radio Shack 276–1770 or equiv.
606	0.01 uF Disc Ceramic Capacitor, 500 Volt	Radio Shack 272-131 or equiv.
607	0.01 uF Disc Ceramic Capacitor, 500 Volt	Radio Shack 272-131 or equiv.
611	U2-TLC 555 Timer	Radio Shack 276-1723 or equiv.
613	R4 33 K +/-5% 1/4 Watt Carbon Resistor	Radio Shack 271-1341 or equiv.
615	R6 20 K 15 Turn 3/4 Watt Adj. Resistor	Radio Shack 271-340 or equiv.
617	R9 1.0 K +/–5% 1/4 Watt	Radio Shack 271-1321 or equiv.
619	Carbon Resistor D2 1N914 Switching Diode 75 PIV	Radio Shack 276-1122 or equiv.
621	R5 47 K +/-5% 1/4 Watt Carbon Resistor	Radio Shack 271–1342 or equiv.
623	R7 20 K 15 Turn 3/4 Watt Adj. Resistor	Radio Shack 271-340 or equiv
625	R8 2.2 K +/-5% 1/4 Watt Carbon Resistor	Radio Shack 271-1325 or equiv.
627	C3 0.22 uf Electrolytic Capacitor, 50 Volts	Radio Shack 272–1070 or equiv.
641	U3-TLC 555 Timer	Radio Shack 276-1723 or equiv.
	R10 33 K $+/-5\%$ 1/4 Watt	Radio Shack 270–1725 of equiv. Radio Shack 271–1341 or equiv
043	Carbon Resistor	Radio Shack 2/1-1541 of equiv
645	R12 20 K 15 Turn 3/4 Watt Adj. Resistor	Radio Shack 271-340 or equiv.
647	R14 1 K $+/-5\%$ 1/4 Watt Carbon Resistor	Radio Shack 271-1321 or equiv.

TABLE 4-continued

Parts List for Generator Embodiment

Ref. No.	Description	Source
649	D3 1N914 Switching Diode 75 PIV	Radio Shack 276-1122 or equiv.
651	Rl1 47 K +/-5% 1/4 Watt Carbon Resistor	Radio Shack 271-1342 or equiv.
653	R13 20 K 15 Turn 3/4 Watt Adj. Resistor	Radio Shack 271-340 or equiv.
655	R15 2.2 K +/-5% 1/4 Watt Carbon Resistor	Radio Shack 271-1325 or equiv.
657	C4 1Ouf Electrolytic Capacitor, 16 Volts	Radio Shack 272-1436 or equiv.
661	R2 330 Ohm +/-5% 1/4 Watt Carbon Resistor	Radio Shack 271-1315 or equiv.
663	O1 MPS2907 PNP Transistor	Radio Shack 276-2023 or equiv.
665	02 MPS2907 PNF Transistor	Radio Shack 276-2023 or equiv.
667	R3 330 Ohm +/-5% 1/4 Watt Carbon Resistor	Radio Shack 271-1315 or equiv.
669	R1 330 Ohm +/-5% 1/4 Watt Carbon Resistor	Radio Shack 271-1315 or equiv.
671	L2 8.2 uH Inductor	Miller 8230–18
673	C5 1.47 uF Electrolytic Capacitor, 35 Volts	Radio Shack 272-1433 & 1434
677	R17 5 K Adj. 15 Turn 3/4 Watt Adj. Resistor	Radio Shack 271-340 or equiv.

C. Alternative "Mouse SCPO" for Mouse Studies

[0089] For purposes of the mouse studies described below, an alternative embodiment of the treatment device was developed, hereinafter referred to as the "Test Embodiment". The Mouse SCPO consisted of an apparatus similar to the battery SCPO described above, but without a battery compartment, and powered by an external AC power adapter. The power adapter used was the same Radio Shack adapter **550** used with the modulator for the Generator Embodiment. The power supply circuit in the Mouse SCPO was identical to that used in the modulator for the Generator Embodiment, comprising the 7805 regulator U1 605, and the two 0.01 uF bypass capacitors C1 606 and C2 607. In all other respects, the Mouse SCPO was as shown in FIGS. 1, 2 and 3, using the components listed in Table 4.

[0090] The feature lacked by the Mouse SCPO is the lack of restraint resulting from not being tethered by a wire. However, in the case of treating mice, this feature is irrelevant, since the mice must be immobilized for treatment in any event. On the other hand, the Test Embodiment had the advantage that it had no batteries to run low and to be checked and replaced.

D. Externally Pulsed Generator Embodiment

[0091] A further alternative embodiment of the treatment apparatus was developed, herein referred to as the "Externally Pulsed Generator." The Externally Pulsed Modulator embodiment is identical to the apparatus shown in FIG. 5, except that (1) the modulator does not attach to the Modulator Input of the HP 8662A, but rather attaches directly via a BNC connector to the RF output of the HP 8662A, (2) the modulator externally modulates the RF signal and does not utilize the internal modulation circuitry provided by the HP 8662A; and (3) the cable used to connect the modulator to the Treatment Loop is a specific type of coaxial cable, i.e., a Hewlett-Packard 10501A, 50 Ohm coaxial cable approximately 1.1 meters long. [0092] The modulator in the Externally Pulsed Generator embodiment contains a series solid state RF switch and associated connectors, which is pulsed by a pulsing circuit identical to that shown in FIG. 6, except that potentiometer R17 677 and capacitor C5 671 have been removed and the ground is taken from the main power supply ground rail 1303 (corresponding to rail 603 in PIG. 6). (Since there is no need to interface with the modulator input of the 8662A, there is no need for the floating ground used in the output circuit of FIG. 6.)

[0093] The schematic diagram in FIG. 36 shows the entire circuit of this external modulator. In FIG. 36A, which shows the exterior of the device, shielded box 3601 is attached to the end of modulator housing 3600. Male BNC connector 3610 attaches directly to the RF output of the 8662A. Female BNC connector 3620 attaches to the 10501 coax which in turn leads to the Treatment Loop. (Since this unit is a self-contained external modulator, it is necessary to turn off the modulation internal to the HP 8662A using the switch for that purpose on the control panel of the HP 8662A.)

[0094] In the RF switching circuit, the output of inductor L2 3671 is a 60 Hz/1.667 Hz. waveform 3640 (also as shown in FIG. 7A). This waveform shifts the bias on D4 3651 and D5 3652 so as to switch the RF applied to input 3653 in accordance with the pulses from L2 3671. In addition, inductor L2 3671 serves in this circuit as an RF choke keeping excessive RF from going back into the pulsing circuitry.

TABLE 4A

	Additional Part for Externally Pulsed Generator Embodiment		
Ref. No.	Description	Source	
	C5 0.01 μ f capacitor	Radio Shack 272-131 or equiv.	
541	C6 0.01 μ f capacitor		
542	R17 330 Ohm +/-5% 1/4 Watt	Radio Shack 275-1315 or equiv.	
	Carbon Resistor		
542	R18 330 Ohm +/-5% 1/4 Watt	Radio Shack 275-1315 or equiv	
	Carbon Resistor	-	
550	D4 1N914 Switching Diode	Radio Shack 273-1122 or equiv.	
	75 PIV		
560	Metal Box	Any suitable supplier	
565	Male BNC connector	Any suitable supplier	
567	Female BNC connector	Any suitable supplier	

3. EXPERIMENTAL PROCEDURE AND RESULTS

[0095] A controlled set of experiments were conducted during 1995 and 1996, to Jun. 25, 1996, to test the utility of the present invention with respect to the suppression and elimination of cancerous tumors, cysts, lesions, and neoplasia. The experiments were performed upon mice, by the topical application of electromagnetic (EMR) radiation at specific frequencies and intensities on a regular schedule, using the apparatus of the present invention as adapted for applying EMR to mice. We also present some additional measurements taken in 1997 with respect to one mouse that was treated using the Externally Pulsed Generator Embodiment.

[0096] "Suppression and elimination" means that tumors, etc. that do develop are smaller in size, occur relatively

infrequently and are likely to disappear over time, as opposed to untreated tumors that are larger in size, occur more frequently and are unlikely to disappear before the death of the subject.

Use of JAX Mice as Experimental Subjects

[0097] The Jackson Laboratory at Bar Harbor, Me., 04609 supplies mice for scientific research. These special mice are "JAX Mice," of a special inbred breed identified as C3H HeOuJ. These mice are highly abnormal, in that they are inherently very susceptible to adenocarcinoma of the mammary gland, due to the contributing factors of inherited genes, excessive hormonal stimulation, and the mouse mammary tumor virus, which is passed to the young through the mother's milk. The adenocarcinomas develop spontaneously in these mice, and the breed is characterized by a high incidence of mammary tumors by eight months of age. Our project has used "JAX Mice" type C3H HeOuJ throughout all of its research for treatment of mouse tumors, including all of the treated and control mice referred to herein.

[0098] The JAX C3H HeOuJ mice were selected in order to provide a sensitive animal model for testing anticancer treatments. The effectiveness of various treatments for such tumors is measured by determining improvements in lifespan or other physical characteristics, such as gross appearance, health status, and other related data, of groups that have received the treatment, as against untreated controls. This manner of testing using JAX mice is accepted as a valid animal model for determining the prospective utility of cancer treatments in humans.

[0099] In a memorandum dated Mar. 18, 1997, The Jackson Laboratory notified users of C3H/HeOuJ that it had observed an alteration over time of the development and incidence of tumors in this strain. Our experiments were primarily conducted in a much earlier time frame than that concerned in this memorandum, and we do not believe any of our experimental results were affected thereby.

Summary of Experimental Procedures and Results

[0100] "Control" and "treated" selections of JAX mice (10 mice per group) were observed over the duration of their lives. Control mice were not exposed to the treatment procedure at all. The treated mice were exposed to EMR at the skin layer.

[0101] The treatment given was exposure to electromagnetic radiation applied to the skin of the mouse, with the radiation held at a given frequency throughout the treatment. The duration of treatment was usually one-half to one hour, and during the treatment, the treating electrode was shielded from undue light and moving air currents.

[0102] The data from our experiments, discussed in detail below, show that:

- **[0103]** 1. Treated mice live much longer than controls.
- **[0104]** 2. The life spans of treated mice compare favorably with life spans of normal (i.e., non-JAX) mice.
- **[0105]** 3. Treated mice have good health throughout their life.

- **[0106]** 4. Prior treatment has prevented abdominal tumor development.
- **[0107]** 5. When an abdominal tumor has been treated directly on the electrode it is caused to disappear.
- **[0108]** 6. By contrast:
 - **[0109]** a) Tumors on control mice grow rapidly until death of the mouse,
 - **[0110]** b) And as tumors grow, a control mouse gains weight, its hematocrit decreases and its health fails rapidly until death.

[0111] Treatment of the particular mice herein discussed was by exposure of the JAX mice to radiation from an electrode which was energized by a low power source that was preset to provide frequencies of 43.351830 MHz, 43.351850 MHz and 43.351870 MHz. In some cases, an HP-8662A Signal Generator preset to these frequencies was used, equipped with a modulator (in all but the 1997 data, an internally coupled modulator), to provide approximately 1.667 and 60 Hz., approximately 50% duty cycle square wave pulse trains as previously described. In other cases, the same pulsed treatment frequencies were obtained with the "Mouse SCPO" embodiment described above, which contained its own modulator circuit, driving an internal quartz crystal.

[0112] The frequencies selected, as listed in the preceding paragraph, were based on prior experiments conducted over a period of many years, during which a large number of mice were treated under varying conditions and with various treatments. The three frequencies specified in the preceding paragraph are believed by the inventors to be among the most effective frequencies for treating a range of maladies. When using the Mouse SCPO embodiment, the treatment frequency used 69% of the time (659 hours out of a total of 950) was 43351870 Hz. When using the HP 8662A signal generator for treatment, many (35) different frequencies were used.

Treatment Procedures

[0113] One of the treated mice (OUJ-479) received treatments before a tumor appeared and lived and died tumor free.

[0114] Treatment of the remaining mice started as soon as a tumor reached 0.07" in length, width, and height, corresponding to an ellipsoid having a volume of 0.0295 cubic cm. (0.00018 cubic inches). The treatments for all these ten mice were every day except Sunday. The treatment frequencies are limited to a few specific frequencies within a narrow range, and the intensities are normally set to 0 dBm into a 50 ohm load.

[0115] Due to variations among individual mice (as in other species, including humans), a treatment configuration that is effective for one subject doesn't always work for another. Frequencies of 43.351850 MHz and 43.351870 MHz were used for standard treatment on almost all of the mice. These frequencies have demonstrated good results. Treating mice with 43.351850 MHz from a signal generator and/or pulsed crystal, appears to clear up their secondary infections, and treating with 43.351870 MHz seems to restore their general health. All of the treated mice appeared to be very lively and have a very healthy skin and hair

appearance. Of the mice listed below, all hematocrit values have stayed in the healthy range of 38% to 46%, and their weight basically stayed the same since they began treatment.

[0116] Hematocrits for both the treated and the control mice were measured in accordance with the following procedure. The hematocrit was taken once a week. The mouse was placed under a heat lamp for a few minutes to cause the veins in the tail to dilate, thus making it easier to extract the blood for the sample. The amount of blood taken was about one-half of the standard 75 mm long capillary tube. The capillary tubes containing the blood are spun in a Micro-Hematocrit Centrifuge, at its "number three" marking. The capillary tubes are removed and placed in the Micro-hematocrit Tube Reader, which gives the percent of red blood cells found in the sample.

[0117] We have observed that tumors that have reached 0.07" in length, 0.07" in width, 0.07" in height are definitely a malignant growth, and benign or cystic lesions can be ruled out. Neoplasia measured under the agreed size are questionable. Almost all of the neoplasia encountered measured 0.07", 0.07", 0.07" and above.

[0118] The treatments employed a variety of treatment electrodes and housings, as shown in **FIG. 9**. The preferred housing was the "E" housing shown in **FIG. 9A**, and the preferred electrodes were the "I" electrode associated with the Mouse SCPO, **FIG. 9J**, and the "F" electrode used with the Hewlett-Packard signal generator, **FIG. 9B**.

[0119] Tumors treated directly on the treatment electrode slowly regressed until they were gone. Tumors that were not on, or only partially on, the electrode showed a decrease in growth rate, but the tumor would steadily grow and not regress back The electrode was re-designed so that any tumor could be treated. The tumor must be directly on the electrode to receive the maximum treatment needed for complete regression of growth. Mice with lesions on their abdomen had direct contact with the electrode, and all completely regressed back to zero. We've had similar success with some mice with lesions on the neck, left leg, right neck, right side, etc.

[0120] Since mammary tumors occur spontaneously in these mice, some mice were also treated before any tumors appeared in the hope of preventing the inevitable fate of the cancerous C3H strain, which have an almost 100% occurrence rate. At present one of the mice lived out its life span tumor free and died of old age.

Treated Mice

[0121] The following describes our experimental results with respect to each individual treated mouse. For each mouse, there is a corresponding drawing showing where on the mouse tumors appeared, and in which the tumors are identified by a "tumor number" T-X, as well as a drawing reference numeral; a graph showing tumor volume in cubic inches vs. time in days; a graph showing mouse weight in grams and hematocrit readings vs. time in days; and an Appendix setting forth all experimental measurements taken with respect to the mouse.

[0122] Each tumor growth graph (**FIGS. 10B, 11B**, etc.) shows the size of each tumor, in cubic inches, on the mouse in question as a logarithmic function of days after the appearance of the subject's first tumor. Tumor volume, in

cubic inches, was calculated based on the assumption that the tumor was approximately an ellipsoid, and had a volume equal to $\frac{1}{2}$ length× $\frac{1}{2}$ width×height×2.094.

[0123] Each weight and hematocrit graph (FIGS. 10C, 11C, etc.) shows, in two separate plots, (a) the weight of the mouse, in grams, and (b) the subject's hematocrit values (percentage of red blood cells) as a linear function of days after the appearance of the subject's first tumor.

[0124] The detailed data collected with respect to each treated mouse is shown in tabular form in Appendices A-1, A-2, etc. attached hereto, and the data collected with respect to each control mouse is shown in tabular form in Appendices, B-1, B-2, etc. attached hereto. The data with respect to one mouse tested in 1997 is shown in tabular form in Appendix C.

Example 1—Treated Mouse OUJ456

[0125]

TABLE 5

Treatment Summary for OUJ-456	
Date of Birth	09/08/94
Date Died	08/04/95
Lived	310 days
Treated	91 days
Tumor measurements started	05/05/95
Tumor measurements taken for	91 days

[0126] This mouse lived 219 days before any tumor appeared. Notice (in **FIG. 10B**) that T-2 **1002**, which was hard to reach with our electrodes, grew, but at a slower rate than a typical control mouse. As will be seen from this and the other examples herein, treated mice live three times longer than controls after a tumor appears.

Example 2—Treated Mouse OUJ-470

[0127]

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Treatment Summary for OUJ-470	
Date of Birth	03/03/94
ate Died	07/30/95
Lived	515 days
Treated	257 days
Tumor measurements started	11/16/94
Tumor measurements taken for	257 days

[0128] This mouse lived 258 days before any tumor appeared. Notice (in FIG. 11B) that T-1 1101 appeared and went away at two different times. T-2 1102 appeared for a short period. T-3 1103 appeared when this mouse was 496 days old. This is one of the longest-lived mice in our experiments.

Example 3—Treated Mouse OUJ-471

[0129]

TABLE 7

Treatment Summary for OUJ-471		
Date of Birth	03/03/94	
Date Died	07/20/95	
Lived	504 days	
Treated	199 days	
Tumor measurements started	01/02/94	
Tumor measurements taken for	199 days	

[0130] This mouse lived 305 days before any tumor appeared. Notice that T-1 **1201** and T-2 **1202** appeared for a short period. Notice (in **FIG. 12C**) the steady weight at 30 grams and constant high hematocrit percentage readings. This was also one of our longest-lived mice.

Example 4—Treated Mouse OUJ-473

[0131]

TABLE 8

Treatment Summary for OUJ-473		
Date of Birth	03/03/94	
Date Died	07/28/95	
Lived	514 days	
Treated	211 days	
Tumor measurements started	12/29/94	
Tumor measurements taken for	211 days	

[0132] As an experiment, we treated this mouse before any tumors appeared. This mouse never developed any tumors (FIG. 13B). She lived 303 days before we started treatments. Notice (in FIG. 13C) the steady weight at 28 grams. This was also one of our longest-lived mice.

Example 5—Treated Mouse OUJ-475

[0133]

TABLE 9

Treatment Summary for	OUJ-475
Date of Birth	03/03/94
Date Died Lived	07/28/95 514 days
Treated	256 days
Tumor measurements started	11/14/94
Tumor measurements taken for	256 days

[0134] This mouse lived 258 days before any tumor appeared. Notice (FIG. 14B) that T-1 1401 and T-2 1402 appeared for a short period. Notice (FIG. 13C) the steady weight at 30 grams and quite-constant high hematocrit percentage readings. This was also one of our longest-lived mice.

[0135]

TABLE 10 Treatment Summary for OUJ-496 Date of Birth: 12/21/94 Date Died: 01/05/96 Lived: 380 days Treated: 113 days Tumor measurements 09/15/95 started: Tumor measurements taken 113 days for:

[0136] This mouse lived 267 days before any tumor appeared. Notice (**FIG. 15B**) that T-1 **1501** and T-5 **1505** appeared and left. Notice (**FIG. 15C**) the steady weight at 30 grams and high hematocrit percentage readings. Even with all these tumors, this mouse stayed healthy until the end and lived a long time.

Example 7—Treated Mouse OUJ-506

[0137]

TABLE 11

Treatment Summary	for OUJ-506
Date of Birth:	01/05/95
Still living: Lived:	06/25/96 537 days
Treated (and/or took data):	250 days
Tumor measurements started:	10/19/95
Tumor measurements taken for:	250 days

[0138] This mouse lived 287 days before any tumor appeared. Notice (FIG. 16B) that T-1 1601, T-2 1602, and T-3 1603 appeared for a short period. After 170 days, T-2 1602 reappeared. Notice (FIG. 16C) the constant high hematocrit percentage readings. This was our longest-lived mouse, and it had a long healthy life.

Example 8—Treated Mouse OUJ-516

[0139]

TABLE 12

Treatment Summary f	for OUJ-516
Date of Birth:	02/02/95
Date Died:	03/26/96
Lived:	418 days
Treated:	240 days
Tumor measurements started:	07/31/95
Tumor measurements taken for:	240 days

[0140] This mouse had a record number of tumors, many of which were not on the abdomen (**FIG. 17A**). After treatment all tumors disappeared except T5 **1705**, T7 **1707**, T8 **1708**, and T9 **1709** (**FIG. 17B**). In spite of the large number of tumors, she lived 418 days.

Example 9 - Treated Mouse OUJ-526

[0141]

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Treatment Summary f	for OUJ-526
Date of Birth:	02/02/95
Date Died:	04/12/96
Lived:	435 days
Treated:	168 days
Tumor measurements	10/28/95
started:	
Tumor measurements taken	168 days
for:	-

[0142] This mouse had three tumors which disappeared and never returned (FIG. 18B). She lived 267 days before any tumor appeared. T4 1804 and T5 1805 grew together as one tumor. Hematocrit percent (FIG. 18C) stayed quite high throughout her life.

Example 10—Treated Mouse OUJ-650

[0143]

TABLE 14

Treatment Summary for	OUJ-650
Date of Birth:	04/04/95
Still living:	06/25/96
Lived:	448 days
Treated:	195 days
Tumor measurements started:	12/13/95
Tumor measurements taken for:	195 days

[0144] This mouse had three tumors, all of which disappeared and never re-appeared **(FIG. 19B)**. Her hematocrit percent and remained high and her weight stayed constant throughout the measurement period **(FIG. 19C)**.

Control Mice

[0145] The controls listed below all had spontaneous occurrences of multiple tumors that arose in various areas of the mammary gland region, and also had a very short survival time once the tumors appeared, usually around a two-month period.

[0146] None of the control mice in this study received EMR treatments or any other type of intervention methods. Daily weight and tumor measurements and observations were noted, as well as hematocrits to indicate the mouse's present health status at the time. These non-treated mice appeared to be in excellent health and appearance when the tumor remained small and didn't metastasize, but as the malignancy progressed and spread to other tissues, the effects on the mouse were readily seen.

[0147] The tumor measurements showed a rapid increase in tumor size that continuously rose almost every day, accompanied with a steady gain in weight, especially, with the arrival of new neoplasms. The hematrocrit steadily lowers with the increase in tumor measurements. Other side-effects were also observed in the controls, such as, the coat began to show a rougher appearance, the back bone protruded out, they appeared to be malnourished, and the normal curiosity and physical activity seen in healthy mice were absent. The neoplasms' appearance also changed once the tumor reached a certain size, usually around 1.5 cm. in diameter and up. They usually would start to appear red and puffy, which would deepen in color showing areas of purple and black sores, which eventually ulcerated with severe bleeding. Some of the mice also appeared to get secondary infections once the tumor ulcerated, accompanied by the draining of clear fluid and WBC present in the wound. When the tumor reached a diameter of 1.8 cm., and the hematocrit value was 25% or lower, the mouse usually died within a couple of days.

[0148] As will be illustrated by the experimental data that follows, the characteristics of all control mice observed in the lab included the following: a rapid growth rate of tumors shown in the increasing size measurements and weight gain; metastasis; and continual decrease in hematocrit with the increasing tumor measurements. All the above symptoms affect the mouse's gross appearance, tumor appearance and shortened survival span once the tumors appear. This is reflected in the data that follows in the controls' rate of growth, and their decrease in hematocrit and length of survival period.

[0149]

TABLE 15

Example 11-Control Mouse A-486

Summary for A-4	86
Date of Birth:	04/04/95
Date died:	06/25/96
Lived:	448 days
Treated:	Not treated
Tumor measurements started:	08/09/95
Tumor measurements taken for:	97 days

[0150] This mouse had one tumor which grew very rapidly to a large size (**FIG. 20B**). She had another tumor which appeared for 8 days. Her weight started to increase near the end, and the low hematocrit readings indicated a poor general health (**FIG. 20C**).

Example 12—Control Mouse A-488

[0151]

TABLE 16

Summary for A-488	3
Date of Birth:	11/28/94
Date died:	11/13/95
Lived:	350 days
Treated:	Not treated
Tumor measurements started:	07/20/95
Tumor measurements taken for:	116 days

[0152] This mouse had one tumor (T1 2101) which didn't change much for forty days then grew rapidly (FIG. 21B).

T-2 **2102** came in and left after 32 days. T-3 **2103** stayed constant in size for about 90 days, then grew rapidly.

Example 13—Control Mouse A-490

[0153]

TABLE 17

Summary for A-490	
Date of Birth: Date died: Lived:	12/19/94 11/29/95 345 days
Treated: Tumor measurements started:	Not treated 10/11/95
Tumor measurements taken for:	50 days

[0154] This mouse had four rapidly growing tumors and lived only fifty days after the first tumor appeared (FIG. 22B). After 20 days her weight increased and hematocrit reading steadily dropped (FIG. 22C).

Example 14—Control Mouse A-492

[0155]

TABLE 18

Summary for A-4	92	
Date of Birth:	12/19/94	
Date died:	12/29/95	
Lived:	375 days	
Treated:	Not treated	
Tumor measurements started:	09/15/95	
Tumor measurements taken for:	105 days	

[0156] At 375 days, this is the longest lived control mouse. (Nine of our ten treated mice lived longer.) She had two tumors that left (FIG. 23B). But, after thirty days, T3 2303 and T4 2304 appeared and started to grow very rapidly. Her hematocrits dropped rapidly after 70 days of measurements (FIG. 23C).

Example 15—Control Mouse A-500

[0157]

TABLE 19

Summary for A-500	
Date of Birth:	01/04/95
Date died:	10/11/95
Lived:	280 days
Treated:	Not heated
Tumor measurements started:	09/15/95
Tumor measurements taken for:	26 days

[0158] This mouse did not live very long and was observed only twenty-six days then she died. Tumors grew rapidly (FIG. 24B) and hematocrits were quite low (FIG. 24C).

Example 19-Control Mouse A-592

[0165]

TABLE 23

Summary for A-592					
Date of Birth:	06/27/95				
Date died:	02/14/96				
Lived:	232 days				
Treated:	Not heated				
Tumor measurements started:	01/19/96				
Tumor measurements taken for:	26 days				

[0166] This mouse had one tumor that grew to a one cubic inch in size and grew fast (FIG. 28B). Rapid decline in hematocrits caused this mouse to die in a short period (FIG. 28C). Notice the rapid increase in weight: the mouse nearly doubled in weight in twenty days. This was a very short-lived mouse.

Example 20—Control Mouse A-594

[0167]

TABLE 24

Summary for A-594							
Date of Birth: Date died:	06/27/95 02/15/96						
Lived:	233 days						
Treated: Tumor measurements	Not treated 01/12/96						
started: Tumor measurements taken	34 days						
for:	of days						

[0168] This mouse also had one tumor that grew to a large size and grew fast (**FIG. 29B**). Rapidly declining hematorits caused this mouse to die in a short period (**FIG. 29C**). This is one of the shortest-lived control mice of the group.

Experimental Conclusions

[0169] Our principal conclusion, based on the experiments described above, is that the cancer-prone JAX mice benefited considerably from the therapeutic apparatus and method of the present invention. The subsidiary experimental conclusions that support this assertion are as follows:

1. Total Days of Life: Treated Mice Live 50% Longer

[0170] The bar-graphs in FIG. 30 show that the treated mice lived approximately 50% longer on average than the controls. Each bar indicates: Days of Waiting 3001, Days of Treatment (or Measurement) 3002, 3003, and Total Days Of Life 3004.

[0171] The data underlying FIG. 30 (as well as FIGS. 31 and 32, discussed below) is presented below in tabular form.

Example 16-Control Mouse A-538

[0159]

TABLE 20

Date of Birth:	03/24/95
Date died:	01/15/96
Lived:	297 days
Treated:	Not treated
Tumor measurements started:	10/19/95
Tumor measurements taken	88 days

[0160] This mouse had three large tumors (**FIG. 25B**) and rapid weight increase and very low hematocrit percent readings (**FIG. 25C**). This mouse also did not live very long and was quite unhealthy.

Example 17—Control Mouse A-540

[0161]

TABLE 21

Summary for A-540						
Date of Birth: Date died: Lived: Treated: Tumor measurements started: Tumor measurements taken	03/25/95 01/02/96 283 days Not treated 11/15/95 48 days					
for:						

[0162] This mouse had one tumor that grew to a large size and grew fast (FIG. 26B). Low hematocrits caused this mouse to die in a short period (FIG. 26C).

Example 18—Control Mouse A-542

[0163]

TABLE 22

Summary for A-542					
Date of Birth:	03/25/95				
Date died:	01/18/96				
Lived:	299 days				
Treated:	Not treated				
Tumor measurements started:	11/27/95				
Tumor measurements taken for:	52 days				

[0164] This mouse had two tumors that grew to a large size and grew fast (**FIG. 27B**). Weight continued to increase as the tumors grew (**FIG. 27C**). A tumor size of 0.1 to 0.5 cubic inches on a mouse this small is quite a burden for the mouse. They do not survive for long with tumors that size.

Days of Life, Measurement, and Number of Tumors							
SUBJECT	NON MEASURED DAYS	MEASURED DAYS	QTY OF TUMORS	TOTAL LIFE			
OUJ-456	219	91	2	310			
OUJ-496	268	112	6	380			
OUJ-650	253	195	3	392			
OUJ-516	179	239	9	418			
OUJ-526	268	167	5	435			
OUJ-506	287	250	5	481			
OUJ-471	305	199	2	504			
OUJ-473	301	211	0	512			
OUJ-475	256	256	2	512			
OUJ-470	258	256	3	514			
Totals:	2594	1976	37	4,458			
A-592	206	26	3	232			
A-594	199	34	1	233			
A-500	254	26	3	280			
A-540	235	48	1	283			
A-538	209	88	3	297			
A-542	247	52	2	299			
A-490	296	49	4	345			
A-488	234	116	4	350			
A-486	255	97	2	352			
A-492	270	105	4	375			
Totals:	2405	641	27	3,046			

TABLE 25

2.	Starting	Treati	ment	After	First	Tumor	Appears:
	Treated	Mice	Live	More	than	300%	Longer

[0172] FIG. 31 shows that after the first tumor appeared, the treated mice lived longer than the control mice. The bars in these graphs represent Days of Treatment for treated mice or Days of Measurement for control mice. The data underlying FIG. 31 is set forth in Table 25 above.

3. The Treated Mice Had More Tumors (by 37%), But They Lived Longer

[0173] FIG. 32 shows the number of tumors that developed in each mouse. It must be noted that even though there were 37% more tumors in the treated mice, they lived longer than the controls. The data underlying FIG. 32 is set forth in Table 25 above.

4. Tumors that Appeared were Five Times More Likely to Disappear in the Treated Mice than in the Controls

[0174] FIG. 33 shows the total number of tumors in each mouse, and those tumors that disappeared or were cured and the remaining tumors at the death of each mouse. (Note: OUJ-506 and OUJ-650 were still living as of Jun. 25, 1996, when this data was compiled.)

[0175] The data underlying **FIG. 33** is set forth in Table 26 below.

TABLE 26

Tumors That Disappeared							
SUBJECT	MEAS- URED DAYS	REMAIN- ING TUMORS	CURED/ GONE TUMORS	TOTAL LIFE	NON MEASURED DAYS		
OUJ-456	91	1	1	310	219		
OUJ-496	112	3	3	380	268		
OUJ-650	195	0	3	448	253		
OUJ-516	239	4	5	418	179		
OUJ-526	167	2	3	435	268		
OUJ-506	250	2	3	537	287		
OUJ-471	199	0	2	504	305		
OUJ-473	211	0	0	512	301		
OUJ-475	256	0	2	512	256		
OUJ-470	256	1	2	514	258		
Totals:	1976	13	24	4,570	2594		
A-592	26	3	0	232	206		
A-594	34	1	0	233	199		
A-500	26	3	0	280	254		
A-540	48	1	0	283	235		
A-538	88	3	0	297	209		
A-542	52	2	0	299	247		
A-4 90	49	4	0	345	296		
A-488	116	3	1	350	234		
A-486	97	1	1	352	255		
A-492	105	2	2	375	270		
Totals:	641	23	4	3,046	2405		

5. The Weight of the Treated Mice Remained Stable, Whereas the Control Mice Markedly Gained Weight

[0176] FIG. 34 shows that the treated mice maintain their weight on average, while the control mice gain considerable weight due to tumor growth. (Note: The weight change shown is the last 10 day weight average minus the first 10 day weight average of each mouse.)

[0177] The data underlying FIG. 34 is set forth in Table 27 below.

TABLE 27

Comparative Weight Changes					
	Weight Change				
Treated Mouse					
OUJ-456 OUJ-526 OUJ-470 OUJ-471 OUJ-473 OUJ-475 OUJ-506 OUJ-506 OUJ-516 OUJ-496	5.85 2.37 1.31 -0.15 -1.36 -2.22 -0.66 -0.15 0.07 -4.92				
Totals: Control Mouse	0.14				
A-592 A-538 A-490 A-542 A-486	20.31 15.42 14.32 9.97 6.54				

TABLE 27-continued

Comparative We	Comparative Weight Changes				
	Weight Change				
	6.15				
A-492	3.98				
A-500	0.02				
A-488	-1.73				
A-594	-4.92				
Totals:	70.06				

6. The Control Mice Had More Large Tumors

[0178] FIG. 35 shows the maximum sizes of each tumor on the twenty different mice. Some of these tumors disappeared. The vertical scale is tumor size in cubic inches. There were 37 treated and 27 control tumors but this graph shows the 27 largest treated tumors and all 27 control tumors.

[0179] The data underlying FIG. 35 is set forth in Tables 28A and B below.

Test of Externally Pulsed Generator

[0181] FIG. 37 shows the results of treating mouse OUJ-738 in 1997 with the Externally Pulsed Generator embodiment. Treatment was with the HP 8662A frequency generator externally modulated with the modulator shown in FIG. 36, coupled to a treatment loop as shown in FIGS. 8A and 8B deployed in the "E" housing shown in FIG. 9A. The corresponding experimental data is shown in Appendix C.

[0182] FIG. 37A shows that a single tumor T1 3701 developed on this mouse in the left arm position. This position is difficult to treat because it is out of the way and as a consequence it is difficult to position the treatment electrode close to the tumor. Nevertheless, the results with this mouse were extremely good for the period of testing. As shown in FIG. 37B, the tumor stayed small for the entire period, and as shown in FIG. 37C, the weight was stable and the hematocrits remained high. The data extends up to a few days prior to the filing of this application, and at the end of this period the mouse was alive and healthy.

[0183] In addition, data were compiled in 1997 with respect to tumors that disappeared after treatment with the generator embodiment. This data, which otherwise appears in the Figures hereto, is as follows:

TABLE 28A

Comparison of Maximum Tumor Size (in cubic inches)									
Treated Subject	Tumor 1	Tumor 2	Tumor 3	Tumor 4	Tumor 5	Tumor 6	Tumor 7	Tumor 8	Tumor 9
OUJ-456	0.00001413	0.27320000							
OUJ-470	0.00017960	0.00001413	0.00954900						
OUJ-471	0.00026180	0.00009161							
OUJ-473									
OUJ-475	0.00001413	0.00036650							
OUJ-496	0.00117800	0.03799000	0.00633200	0.01099000	0.00015390	0.00029680			
OUJ-506	0.00001413	0.01866000	0.00001413	0.00017960	0.01682000				
OUJ-516	0.00001413	0.00017960	0.00006544	0.00653300	0.08179000	0.00048370	0.03624000	0.05560000	0.17990000
OUJ-526	0.00001413	0.00082920	0.00006544	0.06579000	0.00533600				
OUJ-650	0.00241900	0.00006544	0.00006544						
_									
Total	0.00410800	0.33140000	0.01609000	0.08349000	0.10410000	0.00078050	0.03624000	0.05560000	0.17990000
Average	0.00045650	0.03682000	0.00268200	0.02087000	0.02603000	0.00039030	0.03624000	0.05560000	0.17990000

[0180]

TABLE 28B

	Comparison of Maximum Tumor Size (in cubic inches)								
Control Subject	Tumor 1	Tumor 2	Tumor 3	Tumor 4					
A-486	0.43920000	0.00001413							
A-488	0.41790000	0.00619300	0.00762200	0.01493000					
A-490	0.20800000	0.47080000	0.04913000	0.02954000					
A-492	0.00052350	0.00006544	0.10690000	0.16280000					
A-500	0.06478000	0.04252000	0.20560000						
A-538	0.56350000	0.32310000	0.03216000						
A-540	0.39520000								
A-542	0.36820000	0.13700000							
A-592	0.81920000	0.00419200	0.01504000						
A-594	0.19090000								
Total	3.46700000	0.98380000	0.41640000	0.20730000					
Average	0.34670000	0.12300000	0.06940000	0.06910000					

TABLE 29

Disappear	rance of Tu		1ice Treate tor Embodi		8662 A Fre	quency
Treated Mouse #	Tumor 1	Tumor 2	Tumor 3	Tumor 4	Tumor 5	Tumor 6
OUJ-650	Yes	Yes	Yes			
OUJ-526	Yes	Yes	Yes			
OUJ-516	Yes	Yes	Yes	Yes		Yes
OUJ-506	Yes	Yes	Yes	Yes		
OUJ-496	Yes				Yes	
OUJ-471	Yes	Yes				
OUJ-470	Yes	Yes				
OUJ-456	Yes					

[0184] It is apparent from the foregoing that a new treatment has been developed which has shown great effectiveness in treating cancer and other illnesses in laboratory mice and is believed to be a promising treatment for humans.

While only presently preferred embodiments have been described in detail, it will be apparent to those skilled in the art that certain changes and modifications can be made without departing from the scope of the invention, as defined in the following claims.

APPENDICES A1-A10

TREATED MOUSE DATA

[0185]

Index	(Pages numbered on l	back)
Appendix	Subject	Pages
A1	OUJ 456	48-49
A2	OUJ 470	50-55

-continued

Index	(Pages numbered on I	back)
Appendix	Subject	Pages
A3	OUJ 471	56–59
A4	OUJ 473	60-63
A5	OUJ 475	64–69
A6	OUJ 496	70-71
A7	OUJ 506	72-75
A 8	OUJ 516	76-83
A9	OUJ 526	84–91
A10	OUJ 650	92-93

[0186]

AY	DATE		Abdomer	umor app	Vol	0	n Rt Side	T. 2	Vol	WEIGHT	HEMATO-			-					
		Ln	Wd	Ht	T-1	i.n	Wd	Ht	T-2	Gr	CRIT-%	DEVICE	FREQ MHz	POWER	TIME	NT PARAMETER FRED MHz			
1	5-May	0 030	0 030	0.030	00001				00000	30 30	47	8562A	43 351 853	0 D8m		PREC MHZ	POWER	TIME	DEVIC
	6-May	0 030	0 030	0 030	00001				00000	30 93		8662A	43 351 853		20Hr				1 Loo
	7-May	0 030	0 030	0 030	00001				00000	30 45		8562A	43 351 653		20Hr				1 Loc 1 Loc
	8-May	0 030	0 030	0 030	00001				00000	30 10		8562A	43 351 853	0 DBm					1 Loc
	9-May	0 030	0 030	0 030	00001				00000	32 78		8562A	43 351,853	0 D8m	2 0 Hr				1 Loc
	10-May 11-May	0 030 0 030	0 030 D 030	0 030	00001	0 030	0 0 3 0	0 030	00001	32 33		8552A	43 351 853	0 D8m	2 0 Hr				11.0
	12-May	0 030	0 030	0 030 0 030	00001 00001	0 0 30 0 0 50	0 030	0 030	00001	32 15		8562A	43 351 853		2 0 Hr				110
	13-May	0 000	0 030	0 035	00000	0 0 50	0 050 0 050	0 030	00004	31 73		8662A	43 351,853		2 0 Hr				1 Lo:
	14-May				00000	0 0 5 2	0 050	0 050	00007	30 79 30 96		8652A	43 351,853		2 0 Hr				1 Lo
	15-May				00000	0 050	0.050	0 050	00007	31 08	47	8652A 8652A	43 351 830		1.0 Hr	43 351 87D	0 DBm		1 Loc
	16-May				CODOD	0 070	0 070	0 050	00013	31 02	••/	8662A	43 351 830 43 351,853		1 0 Hr	43 351,870	0 DBm		1 Loc
	17-May				00000	0 070	0 070	0 070	00018	31 39		8662A	43 351,853		10 Hr	43 351 870	D DBm		1 Loc
	18-May				00000	0 070	0 070	0 070	00018	31 04		8662A	43 351 830		10 Hr 10 Hr	43 351 870 43,351,870	0 DBm		1 Lo
	19-May				00000	0 070	0 070	0 070	00018	31.25	45	8662A	43 351,830		10 Hr	43,351,870	0 DBm 0 DBm		1 Loi
	20-May				00000	0 080	0.080 0	0 070	00023	31 60		8662A	43 351 830		10 Hr	43 351,870	0 0.00m		1 Lo: 1 Lo:
	21-May				00000	0 090	0 0 9 0	0 070	00030	31.90		8662A	43 351 830		10 Hr	43 351,870	0 DBm		11.0
	22-May				00000	0 100	0 100	0 070	00037	32 14		8662A	43 351 830	0 DBm	1 D Hr	43 351 870	0 DBm		1 Los
	23-May 24-May				00000	0 120 0 120	0 120	0 070	00053	31 17		8662A	43 351 830		1 D Hr	43 351 870	0 DBm	10 Hr	Holder I
	25-May				00000	0 120	0 120	0 070 0 080	00053	30 24		8662A	43 351 830	0 DBm	1 0 Hr	43,351 870	0 Ø8m	1 D Hr	Holder M
	26-May				00000	0 140	0 140	0 100	00050 00103	30 18		8662A	43 351 830	0 DBm	10 Hr	43 351 870	0 DBm	10H:	Holder M
	27-May				00000	0 150	0 150	0 1 10	00133	29 37 29 42	47	8662A 8652A	43 351 830 43 351 630		10 Hr	43 351 870	0 D8m		Holder M
	28-May				00000	0 160	0 160	D 110	00147	29 62		8562A	43 351 630		10 Hr 10 Hr	43 351 870	0 D8m		Holder i
	29-May				00000	0 170	0 170	0110	00166	29 76		8662A	43 351 830		10 Hr 10 Hr	43 351 870 43 351 870	C DBm		Holder N
	30-May				00000	0 180	0 180	0 120	00204	30 83		8662A	43 351 630	0 DBm		43 351 870	0 DBm 0 DBm		Holder, M Holder M
	31-May				00000	0 190	0 190	0 120	00227	31 34		8652A	43 351 830	0 DBm		43 351 870		1014	Holder N Holder N
	1-Jun				00000	0 200	0 200	0 120	00251	31 38		8662A	43 351,830	0 DBm	1 0 Hr	43 351 870	0 DBm		Holder N
	2-Jun 3-Jun				00000	0 200	0 200	0 120	00251	31.07	44	8662A	43 351 830	0 DBm	10 Hr	43 351 870	D DBm		Holder N
	4-Jun				00000	0 220 0 220	0 220	0 120	00304	31 37		8662A	43 351 830	0 10 Bm	1 0 Hr	43 351 870		1 D Hr	Holder N
	5-Jun				00000	0 2 2 0	0 220 0 220	0 120	00304 00304	31 70		8662A	43 351 830		10 Hr	43 351 870	0 DBm	1 0 Hr	Holder N
	6-Jun				00000	0 2 2 0	0 2 3 0	0 120	00304	32 09 32 03		8662A	43 351 830	0 D8m		43,351,870	0 DBm		Holder N
	7-Jun				00000	0 2 2 0	0230	0 120	00318	32 03		8562A 8662A	43 351 830 43 351 830	0 DBm		43 351 870	0 0 8m		Holder N
	8 Jun				00000	0 220	0 250	0 140	00403	32 56		6662A	43 351 830 43 351 87D	C DBm		43 351 870	0 DBm		Holder N
	9-Jun				00000	0230	0 250	0 140	00421	31 39	43	6662A	43 351 870	3 DBm 3 DBm		43 351 870	3 DBm		Holder M
	10 Jun				00000	0 250	0 260	0 140	00476	31 61		8662A	43 351 850	10 DBm		43 351 870 43 351,870	3 D8m		Holder N
	11-Jun				00000	D 250	0 270	0 145	00512	31 95		8662A	43 351 850	10 DBm		43 351,870	10 DBm 10 DBm		Holder M
	12-Jun				00000	0 250	0 2BO	C 150	00550	32 08		8562A	43 351 830	10 DBm		43 351 870	10 DBm		Holder N Holder N
	13-Jun 14-Jun				00000	0 250	0 290	0 16D	00607	32 91		8662A	43 251 830	10 DBm		43 351 870	10 DBm		Holder N
	15-Jun				00000	0 250	0 290	0 160	00607	32 60		8662A	43 351 830	10 DBm		43 351 870	10 DBm		Holder N
	16-Jun				00000	0 240	D 320 0 340	0 180	00724	32 33		8662A	43 351 850	10 DBm	10 H	43 351 870	10 DBm		Holder M
	17-Jun				00000	0240	0340	0 180 0 190	00769 00859	32 50		8562A	43 351 830	10 DBm		43 351 670	10 DBm	10 Hr	Holder M
	18-Jun				00000	0 245	0 375	0 190	00914	32 59 32 65	40	8662A	43 351 849	10 DBm		43 351 849	10 DBm	10 Hr	Holder M
	19-Jun				00000	0 250	0 390	0 190	00914	32 65		8562A	43 351 849	10 DBm		43 351 870	10 DBm		Holder M
	20-Jun				00000	9 260	0 410	0 200	01115	32.97		8562A 8562A	43 351 849	10 D8m		43 351 870	10 DBm		Holder M
	21-Jun				00000	0 260	0 410	0 200	01115	32 74		8662A	43 351 850 43 351 850	10 DBm		43 351,870	10 DBm		Holder M
	22-Jun				00000	0 260	0430	0 200	01171	34 39		6552A	43 351 850	10 DBm 10 DBm		43 351 870	10 DBm		Holder M
	23-Jun				00000	0 290	D 460	0 220	01536	33 57	39	8652A	43 351 850	10 DBm		43 351 850	10 DBm		Holder M
	24-Jun				00000	0 300	0 450	0 220	D1658	34 26		8562A	43 351 830	10 DBm		43.351 870 43 351 870	10 DBm		Holder M
	25-Jun				00000	0 300	0 500	0 220	01728	34 02		8652A	43 351 830	10 DBm		43 351 870 43 351 870	10 DBm 10 DBm		Holder M
	26-Jun				00000	0 300	0 520	0 220	01797	33 70		8662A							Holder Mi Holder Mi
8	27-Jun				00000	0 320	0 520	0 220	01797 02119	33 70 33 08		8662A 8662A	43 351 830 43 351 830	10 DBm 10 DBm		43 351,870 43,351,870	10 DBm 10 DBm		

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55	28-Jun		.00000	0 320	0 530	0.240	.02131	32 44							
56	25-Jun		00000	0 320	0 530	0 240	02131	31 32		8652A	43.351.830	10 DBm 1.0 Hr	43.351,830	10 DBm 1.0 Hr	Loop-By Hand
57	30-Jun		00000	0 340	0 540	0 240	02307	30 82		8562A	43 351 830	10 DBm 10 Hr	43 351 830	10 DBm 10 Hr	Loop-By Hand
58	1-Jul		00000	D 380	0 540	0 280	02008			8662A	43 351 830	10 DBm: 1.0 Hr	43 351 830	10 DBm 10 Hr	Loop-By Hand
59	2-301		00000	0 380	0 550	0 280	03054	30 28	40	8662A	43 351 830	10 DBm 10 Hr	43 351 870	10 DBm 10 Hr	Loop-By Hand
50	3-Jul		00000	0 360	0 560	0 280	03054	31 04		8662A	43 351 830	10 DBm 1 0 Hr	43 351,970	10 DBm 1 0 Hr	Loop-By Hand
61	4-Jul		00000	0 360	0 560			31 79		8662A	43 351,830	10 DBm 1 0 Hr	43 351,870	10 DBm 10 Hr	Holder Mod-2
62	5-Jul		00000	0 3 50	0.610	0 290	03346	32 34		8662A	43 351 B30	10 DBm 1 0 Hr	43 351,870	10 DBm 10 Hr	Holder Mod-2
63	6-Jul		00000	0 430	0 620	0 320	04190	31 60		8662A	43 351 630	10 08m 1 0 Hr	43 351,870	10 DBm 1 0 Hr	Holder Mod-2
64	7-Jul		00000	0430	0 640		04466	31 B5		8562A	43 351 B30	10 DBm 1 0 Hr	43,351,870	10 DBm 1 0 Hr	Holder Mod-2
65	8-Jul		00000	D 440 D 450		0 340	05012	32 37	40	8562A	43,351 830	10 DBm 10 Hr	43 351 870	10 DBm 10 Hr	Holder Mod-2
66	9. Jul		00000	0450	0 640	0 360	05428	33 18		6662A	43 351 630	10 DBm 1 0 Hr	43 351,870	10 DBm 10 Hr	Holder Mod-2
67	10-Jul		00000	0 530	0 660	0 360	06095	34 07		8552A	43 351 830	10 DBm 1 0 Hr	43 351,870	10 DBm 1 0 Hr	Holder Mod-2
68	51-Jul		00000		0 680	0 360	06792	34 96		8552A	43 351,830	10 DBm 1 0 Hr	43 351,850	10 DBm 10 Hr	Holder Mod-2
69	12-Jul		00000	0 530	0680	0 360	06792	34 70		8562A	43,351 830	10 DBm 1 0 Hr	43 351,850	10 DBm 10 Hr	Loop-By Hand
70	13-Jul		00000	0 540	0 740	0 350	07531	33 68		8682A	43 351,830	10 DBm 10 Hr	43.351.B70	10 DBm 10 Hr	Holder Mod-2
71	14-10			0 540	D 74D	0 360	.07531	35 99		8662A	43,351 830	10 DBm 1 0 Hr	43 351,670	10 DBm 1 0 Hr	Holder Mod-2
72	15-Jul		00000	0 590	0 700	0 36D	07783	33 42	37	8662A	43,351,830	10 DBm 10 Hr	43 351,870	10 DBm 1 D Hr	Holder Mod-2
73	16-Jul		00000	0 570	D 710	0 360	07627	33 32		8662A	43 351,830	10 DBm 10 Hr	43 351 870	10 DBm 10 Hr	Holder, Mod-2
74	17-Jul		00000	0 570	D 710	0 375	D7945	34 05		8662A	43 351,830	10 DBm 10 Hr	43,351 870	10 DBm 10 Hr	Holder, Mod 2
75	16-Jul		00000	D 570	0710	0 390	08263	34 80		8662A	43,351 630	10 DBm 10 Hr	43,351 870	10 DBm 10 Hr	Holder Mod-2
76	19 Jul		00000	0 580	0 720	0 410	08963	34 56		8662A	43 351,850	10 DBm 1 0 Hr	43,351,870	10 DBm 10 Hr	Holder Mod-2
77	20-301		60000	0 590	0 730	0 410	09244	34 01		8662A	43 351 630	10 DBm 1 D Hr	43,351,870	10 DBm 1 0 Hr	Holder Mod-2
78	21-Jul		00000	0 600	0730	0 430	09860	35 38		8662A	43 351 830	10 DBm 1 D Hr	43,351 870	10 DBm 1 0 Hr	Holder Mod-2
79	22-Jut		00000	0 630	0 760	0 450	11279	34 65		8662A	43 351 B30	10 DBm 1 D Hr	43 351 850	10 DBm 10 Hr	Holder Mod-2
80	23-Jul		00000	0 650	0 770	0 430	11267	33 05	37	8562A	43 351 B30	10 DBm 1 D Hr	43 351 850	10 DBm 1 0 Hr	Holder Mod-2
81	24-34		00000	0 675 0 680	0 780	D 435	11990	32 21		8662A	43 351 830	10 DBm 10 Hr	43 351 850	10 DBm 10 Hr	Holder Mod-2
B2	25. Jul		00000	0 700	0 790	0 440	12374	33 36		8662A	43 351 830	10 DBm 1 0 Hr	43 351 870	10 DBm 1 0 Hr	Holder Mod-2
83	26-Jul		00000	0720	0795	0 450	13110	34 35		8662A	43 351 830	10 DBm 10 Hr	43 351 870	10 DBm 1 D Hr	Holder Mod-2
84	27 Jul		00000	D 750	0 800	0 460	13871	35 33		BG62A	43 351 830	10 DBm 10 Hr	43 351,870	10 DBm 1 D Hr	Holder Mpd-2
85	26-Jul		00000	D 750	0 800	0 460	14449	37 65		B662A	42 351 830	10 DBm 1 0 Hr	43 351,870	10 DBm 1 D Hr	Holder Mod-1
86	29-30		00000	0 800		0 460	14834	36 47	32	BGG2A	43 351,830	10 DBm 1 0 Hr	43 351 870	10 DBm 1 0 Hr	Holder Mod-1
87	30-30		00000	0 800	0810	0 480	16263	37 12		8662A	43 351 830	10 DBm 10 Hr	43 351 870	10 DBm 1 0 Hr	Holger Mod-1
88	31-Jul		00000	0 800	0 810 0 810	0 480	16283	37 44		8562A	43 351,830	10 D8m 1 0 Hr	43 351 870	10 DBm 1 0 Hr	Holder, Mod-1
89	1-Aug		00000	0 810	0 630	D 490	16263	37 76		8662A	43 351 830	10 DBm 1 0 Hr	43,351,870	10 D8m 1 0 Hr	Holder, Mod-1
90	2-Aug		00000	0 810	0 830 0 850	0.510	17949	37 22		8662A	43 351 830	10 D8m 10 Hr	43 351 870	10 DBm 1 0 Hr	Holder Mod-1
91	3-Aug		00000	0 \$20	0 850	0 530	20518	37 98		8562A	43 351 830	10 DBm 10 Hr	43 351 870	10 DBm 10 He	Box 6 Electrod
92	4-Aug	Died 8/4/93	#VALUE!		0 930 Vied 8/4/93	0.610	27322	3974		8662A	43 351 830	10 DBm 1 0 Hr	43 351 870	10 DBm 1 0 Hr	Box 6 Electrod
	·		- ALDE		100 0/4/93		#VALUE!								

			N ABDOR	t first app	Vol	79110	PER ABD	NUCH	Vol	WEIGHT	HEMATO-		नगर	ATMENT	PARAMETER	5	
AY	DATE	11 L N	Wd Wd	Ht	7-1	1200	Wd	Ht	T-2	Gr	CRIT-%	DEVICE	FREO MHz	TIME	DEVICE	FREO MHz	m
1	16-Nov	0 030	0 030	0 030	00001	LII	***	714	.00000	28 79	010111	SCPD#1	43.351.830	.5 Hr	SCPO#3	43 351,870	5
2	15-Nov	0 030	0 0 30	0 030	00001				00000	28 07		SCPD#1	43.351.830	5 Hr	SCPO#3	43.351.870	
1	18-Nov	0 030	0 0 3 0	0 030	00001				.03000	27 68		SCPO#1	43 351,630	5 Hr	SCPO#3	43,351 870	
	19-Nov	0 030	0 0 30	0 030	.00001				.000000	27 70	45	SCPO#1	43,351,830	.5 Hr	SCPO#3	43,351 870	
5		0 030	0 030	0 030	.00001				00000	27 86		SCPO#1	43,351,830	5 Hr	SCPO#3	43.351.870	
	20-Nov	0 030	0 030	0 030	.00001				.00000	28 02		SCPO#1	43 351.830	5 Hr	SCPO#3	43,351,870	
5	21-Nov 22-Nov	0 050	0 0 30	0 030	00004				00000	27 84		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	
		0 050	0 0 30	0 050	000013				QDOCD	29 04		SCPO#1	43 351,830	1 Hr	SCPO#3	43,351,870	
3	23-Nov		0 070	0 050	00013				00000	28 61		SCPD#1	43,351,830	1 Hr	SCPO#3	43 351,870	
9	24-Nov	0 070	0 070	0 050	00013				00000	28 17		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	
D	25-Nov	0 070							00000	28 03	45	SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	
1	26-Nov	D D70	0 070	0 070	00018				00000	27 61	-3	SCPO#1	43,351,630	1 Hr	SCPO#3	43.351.870	
2	27-Nov	0 070	0 070	D 070 D 070	00018				00000	27.20		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	
3	28-Nov	0 070	0 070						00000	28 91		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	
4	29-Nov	0 050	0 070	0 070	00013				00000	30 22		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	
5	30-Nov	0 050	0 050	0 050	00007				00000	29 70		SCPO#1	43 351 830	1 Hr	SCPO#3	43 351,870	
6	1-Dec	0 050	D 030	0 030	00002				00000	25 70	47	SCPD#1	43 351,830	1.Hr	SCPO#3	43 351,870	
7	2-Dec	0 050	0.030	0 030	00002				.00000	29 92	47	SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	
B	3-Dec	0 050	0 030	0 030	00002				00000	29 41		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	
9	4-Dec	0 050	D D3D 0 030	0 030	00002 00002				00000	26 77		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	
0	5-Dec	0 050	0 030	0 030	00002				00000	27 80		SCPO#1	43,351,830	1 Hr	SCPO#3	43 351 870	
1	6-Dec	0 050	0 030	0 030	00002				00000	28 52		SCPO#1	43 351,830	1 Hr	SCPO#3	43,351 870	
2	7-Dec	0 050	0 030 0 030	0 030	00002				00000	28 62		SCPO#1	43 351,830	1 Hr	SCPO#3	43.351 870	
3	8-Dec 9-Dec	0 050 0 050	D 030	0 030	00002				00000	28 49	44	SCPO#1	43 351,830	1 Hz	SCPO#3	43 351 870	
4	10-Dec	0 050	0 030	0 030	00002				00000	27 23		SCPO#1	43,351,830	1 Hr	SCPO#3	43 351 870	
	10-Dec 11-Dec	0 050	0 030	0 030	00002				00000	28 11		SCPO#1	43 351,830	1.Hr	SCP0#3	43,351 870	
6		0 050	0 030	0 030	00002				00000	29 01		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	
7 5	12-Dec 13-Dec	0 050	0 030	0 030	00002	0 030	0 030	0 030	00001	28 77		SCPD#1	43 351,830	1 Hr	SCPO#3	43,351 870	
	13-Dec 14-Dec	0 050	0 030	0 030	00002	0 030	0 030	0 030	00001	28 78		SCPO#1	43 351,830	1 Hr	SCPO#3	43 351 870	
9 0	14-Dec	0 050	0 030	0 030	00002	0 030	0 0 30	0 030	00001	27 85		SCPO#1	43 351,830	1 Hr	SCPO#3	43 351,870	
1	15-Dec 16-Dec	0 030	0 030	0 030	00002	0 030	0 0 3 0	0 030	00001	28 05		SCPO#1	43 351 830	1 Hr	SCPO#3	43,351,670	
2	17-Dec	0 030	0 030	0 030	00001	0 030	0 0 30	0 030	00001	29 31		SCPO#1	43,351 830	1 Hr	SCPO#3	43 351 570	
3	17-Dec 18-Dec	0 030	0 030	0 030	00001	0 030	0 0 3 0	0 030	00001	28 55		SCPO#1	43,351,830	1 Hr	SCPO#3	43 351 870	
4	19-Dec	0 030	0 030	0 030	00001	0 030	0 0 3 0	0 030	00001	28 75	40	SCPO#1	43 351,830	1 Hr	SCPO#3	43 351 870	
5	20-Dec	0 030	0 030	0 030	00001	6 030	0 03D	0 0 30	00001	28 84	40	SCPO#1	43 351 830	1 Hr	SCPO#3	43 351 870	
6 6	20-Dec 21-Dec	0.000	0.000	0 000	.00000	0 030	0 030	0 030	00001	28 65		SCPO#1	43,351 830	1 Hr	SCPO#3	43,351 870	
7	21-Dec 22-Dec				.00000	0 000	0 0 0 0 0	0 0 0 0	00000	25 79		SCPO#1	43 351,830	1 Hr	SCPO#3	43,351,870	
, 8	22-Dec 23-Dec				00000	0 000	0 000	0 000	00000	25 72	45	SCPO#1	43,351 830	1 Hr	SCPO#3	43 351,870	
9 9	24-Dec				00000	0 030	0 0 3 0	0 030	00001	28 OB		SCPO#1	43 351 830	1 Hr	SCPO#3	43 351,870	
9 D	25-Dec				00000	0 030	0 0 2 0	0 030	00001	28 19		SCPO#1	43,351,830	1 Hr	SCPO#3	43 351 870	
1	26-Dec				00000	0 030	0 0 30	0 030	00001	28 33		SCPO#1	43,351,830	1 Hr	SCPO#3	43 351 870	
	25-Dec 27-Dec				00000	0 030	0 0 3 0	C 030	00001	28 30	45	SCPO#1	43 351,83D	1.87	SCPO#3	43,351 870	
2 3	27-Dec 28-Dec				00000	0 030	0 0 3 0	0 030	00001	28 61	70	SCPO#1	43 351,830	1 Hr	SCPO#3	43 351 870	
3	28-Dec 29-Dec				00000	0 030	0 0 3 0	0 0 30	00001	29 95		SCPO#1	43 351,83D	1 Hr	SCP0#3	43,351 870	
					.00000	0 030	0 0 3 0	0 0 30	00001	28 08		SCPO#1	43 351,830	1.Hr	SCPO#3	43.351.870	
5	30-Dec										42	SCPORT	43 351,830	1 87	SCPO#3	43 351,870	
6	31-Dec 1-Jan				00000	0 030	0 0 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 030	00001 00001	27 92 28 10	42	SCPO#1	43 351,830	1 Hr	SCPO#3	43,351,870	

48	2-Jan				.000000	0.030	0.030	0.030	.00001	28.25		SCPO#1	43,351,830	1 Hr	SCPO#3	43.351.870	1 Hr
49	3-Jan				00000	0 030	D 030	0.030	.00001	28 34		SCPO#1	43,351,830	t Hr	SCPO#3	43,351,870	1 Hr
50	4-Jan				.00000	0 030	0 030	0.030	.00001	27 78		SCPO#1	43.351,830	1 Hr	SCPO#3	43,351,870	1 Hr
\$1	5-Jan				00000				.00000	28 56		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	t Hr
52	6-Jan				.00000				.00000	26 26	45	SCPO#1	43 351,830	1 Hr	SCPO#3	43,351,870	t Hr
53	7-Jan				.00000				.00000	28 16		SCPO#1	43,351,830	1 Hz	SCPO#3	43,351,670	1 Hr
54	B-Jan				00000				.00000	27 98		SCPO#1	43,351,83D	1 Hr	SCPO#3	43,351,870	1 Hr
55	9-Jan				00000				00000	27 82		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,670	1 Hr
56	10-Jan				.00000				.00000	28 50		SCPO#1	43,351,83D	1 Hr	SCPO#3	43,351,870	1 Hr
57	11-Jan				00000				00000	28 96		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	1 Hr
58	12-Jan				00000				00000	28 91		SCPO#1	43,351 830	1 Hr	SCPO#3	43,351,870	1 Hr
59	13-Jan				.00000				00000	28 35	43	SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	1 Hr
60	14-Jan				.00000				.00000	27 28		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351 870	1 Hr
61	15-Jan				.00000				00000	27 58		SCPO#1	43,351,830	1 Hr	SCPO#3	43.351.870	1 Hr
62	16-Jan				00000				00000	27 82		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	1 Hr
53	17-Jan				00000				,00000	28 05		SCPO#1	43.351.830	1 Hr	SCPO#3	43,351,870	1 Hr
64	16-Jan				00000				00000	28 07		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	1 Hr
65	19-Jan				.00000				00000	28 38		SCPO#1	43.351.830	1 Hr	SCPO#3	43,351,870	1 Hr
66	20-Jan				00000				00000	28 32	45	SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	1 Hr
67	21-Jan				.00000				00000	28 26	10	SCPO#1	43,351,830	t Hr	SCPO#3	43,351,870	1 Hr
68	22-Jan				00000				00000	28 36		SCPO#1	43,351,830	t Hr	SCPO#3	43,351,87D	1 Hr
69	23-Jan				00000				00000	28 46		SCPO#1	43,351,830	1 Hr	SCPO#3	43.351.870	t Hr
70	24-Jan				.00000				00000	28 62		SCPO#1	43 351,830	1 Hr	SCPO#3	43,351,870	1 Hr
71	25-Jan				.00000				.00000	28 03		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	1 Hr
72	25-Jan				00000				DOODO	27 70		SCPO#1	43 351,630	1 Hr	SCPO#3	43,351,870	1 Hr
73	27-Jan				00000				00000	29 19	43	SCPO#1	43,351,830	1 Hr	SCPO#3	43.351.870	1 Hr
74	26-Jan				00000				00000	28 01		SCPO#1	43,351,830	1 Hr	SCP0#3	43,351 870	1 Hr
75	29-Jan				00000				00000	28 55		SCPO#1	43 351,830	1 Hr	SCPO#3	43,351,870	t Hr
76	30-jan				.00000				.00000	29 19		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	1 Hr
77	31-Jan				00000				00000	28 90		SCPO#1	43.351.830	1 Hr	SCPO#3	43,351,670	1 Hr
78	1-Feb				00000				DOODD	28 95		SCPO#1	43 351,830	1 Hr	SCPO#3	43,351 870	1 Hr
79	2-Feb				00000				00000	28 5B		SCPO#1	43 351,830	1 Hr	SCPO#3	43,351 870	1 Hr
80	3-Feb				00000				00000	29 76	44	SCPO#1	43,351,830	1 Hr	SCPO#3	43,351 870	1 Hr
81	4-Feb				00000				00000	28 54		SCPO#1	43 351,830	1 Hr	SCPO#3	43 351,870	1 Hr
82	5-Feb				00000				00000	28 75		SCPO#1	43,351 830	1 Hr	SCPO#3	43,351,870	1 Hr
83	5-Feb				00000				00000	29 09		SCPO#1	43 351,830	1 Hr	SCPO#3	43,351,870	1 Hr
84	7-Feb				00000				00000	29 OD		SCPO#1	43 351,830	1 Hr	SCPO#3	43,351 870	1 Hr
85	8-Feb				00000				00000	30 31		SCPO#1	43.351,830	t Hr	SCPO#3	43 351 870	1 Hr
86	9-Feb				.00000				00000	25 96		SCPO#1	43 351 830	1 Hr	SCPO#3	43,351 870	1 Hr
87	10-Feb				.00000				00000	28 95	42	SCPO#1	43,351,630	1 Hr	SCPO#3	43 351,870	1 Hr
68	11-Feb	D 030	0 030	D 030	00001				00000	28 85		SCPO#1	43.351 830	1 Hr	SCPO#3	43.351.870	1 Hr
89	12-Feb	0 050	0 050	0 0 3 0	00004				00000	28 65		SCPO#1	43,351,830	1 Hz	SCPO#3	43,351 870	1 Hr
50	13-Feb	0 050	0 050	0 040	00005				00000	26 48		SCPO#1	43,351,630	1 Hz	SCPO#1	43 351,830	1 Hr
91	14-Feb	0 050	0 050	0 050	00007				00000	30 18		SCPO#1	43.351.830	1 Hr	SCPO#1	43 351,630	1 Hr
92	15-Feb	0 050	0.050	0 050	00007				00000	28 85		SCPO#1	43 351,B3D	1 Hz	SCPO#3	43 351 870	1 Hr
93	16-Feb	0 050	0 050	0 050	00007				00000	28 83		SCPO#3	43 351,670	1 118	SCPO#3	43,351 B70	1 Hr
94	17-Feb	0 070	0 070	0 050	.00013				00000	28 92		SCPO#3	43 351,870	1 Hr	SCPO#3	43.351 670	1 +1
95	18-Feb	0 070	0 070	0 050	00013				00000	20 92 27 31	40	SCPO#3	43,351,870	1 Hr	SCPO#3	43 351 870	1 11
95	19-Feb	0.070	0 070	0 0 50	00013				00000	28 00		SCPO#3	43.351.670	1 Hr	SCPO#3	43,351 870	1 Hr
97	20-Feb	0 070	0 070	0 0 50	00013				00000	29 65		SCPO#3	43,351,870	1 Hr	SCP0#3 SCP0#3	43,351,870	1 Hr
98	21-Feb	0 050	0 050	0 050	00007				00000	29 45		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hz
55	21-120	0000	0.000						00000	2040		30-043	10,001,070	1.64	0000#3	43,351,570	

<u>99</u>	22-Feb	0 050	0 050	0.050	.00007	.00000	29.08		SCPO#3	43,351,870	۶ Hr	SCPO#3	43,351,870	
100	23-Feb	0 050	0 050	0 050	00007	00000	29 15		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
101	24-Feb	0 050	0 050	0 0 3 0	00004	00000	25 48	42	SCPO#3	43,351,870	1 Hr	SCPO#3		1 Hr
102	25-Feb	0 050	0 050	0 030	00004	00000	28 34		SCPO#3	43,351,870	1 Hr	SCP0#3	43,351,870	1 Hr
103	26-Feb	0 030	0 030	0 030	00001	00000	29 25		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
104	27-Feb	0 030	0 0 3 0	0 030	00001	00000	30 21		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
105	28-Feb	0 030	0 030	0 030	00001	00000	25 97		SCPO#3		1 Hr		43,351,870	1 Hr
106	1-Mar	0 030	0 030	0 030	00001	00000	29 49		SCPO#3	43,351,870		SCPO#3	43 351 870	1 Hr
107	2-Mar				.00000	00000	28 58		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
108	3-Mar				00000	00000	28 75	42	SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
109	4-Mar				00000	00000	28 42	42	SCPO#3	43,351,870	5 Hr	SCPO#3	43,351,870	1 Hr
110	5-Mar				00000	00000	27 90		SCPO#3	43 351,870	1 Hr	SCPO#3	43,351,870	1 Hr
111	6-Mar				00000	.00000	27 51			43,351,870	1 Hr	SCPO#3	43,351,870	\$ Hr
112	7-Mar				00000	00000	28 04		SCPO#3 SCPO#3	43 351,870	1 Hr	SCPO#3	43,351,870	1 Hr
113	8-Mar				00000	00000	28 18			43,351,870	1 Hr	SCPO#3	43 351.870	1 Hr
174	9-Mar				00000	00000			SCPO#3	43.351.870	1 Hr	SCPO#3	43 351 870	1 Hr
115	10-Mar				00000	00000	28 78		SCPO#3	43 351,870	1 Hr	SCPO#3	43 351 870	1 Hr
116	11-Mar				00000	00000	29 27	44	SCPO#3	43,351,870	1 Hr	SCPO#3	43 351.870	1 Hr
117	12-Mar				00000	00000	28 06		SCPD#3	43,351 870	1 Hr	SCPO#3	43 351 870	1 Hr
118	13-Mar				00000	00000	28 14		SCPO#3	43,351 870	1 Hr	SCPO#3	43,351,870	1 Hr
119	14-Mar				00000	00000	28 22		SCPO#3	43,351,870	1 Hr	SCPO#3	43 351,870	1 Hr
120	15-Mar				00000	00000	28 10		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351 870	1 Hr
121	16-Mar				00000	00000	28 45 28 77		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
122	17-Mar				00000	00000			SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Br
123	18-Mar				00000	00000	30 11 26 25	44	SCPO#3	43 351,870	1 Hr	SCPO#3	43 351 870	1 Hr
124	19-Mar				00000	00000	26 25 28 20		SCPO#6	43,351 850	1 H:	SCPO#3	43 351 870	1 Hr
125	20-Mar				00000	00000	28 20		SCPO#6 SCPO#6	43.351.850	1 Hr	SCPO#3	43,351,870	1 Hr
125	21-Mar				00000	00000	26 15		SCPO#6	43.351 850	1 Hr	SCPO#3	43,351 870	1 Hr
127	22-Mar				00000	00000	28 78		SCPO#6 SCPO#3	43,351 850 43,351 870	1 Hr	SCPO#3	43,351,870	1 Hr
128	23-Mar				00000	00000	31 00		SCPO#3	43,351 870	t Hr	SCPO#3	43 351,870	1 Hr
129	24-Mar				00000	00000	28 06		SCPO#3 SCPO#3	43 351 870	1 Hr 1 Hr	SCPO#3	43,351,870	1 Hr
130	25-Mar				00000	00000	25 40	40	SCPO#3	43 351 870	1 Hr	SCPO#3	43,351,870	1 Hr
131	26-Mar				00000	00000	28 28	40	SCPO#3	43 351,670		SCPO#3	43 351 870	1 Hr
132	27-Mar				00000	00000	25 13		SCP0#3	43 351 670	1 Hr 1 Hr	SCPO#3	43 351.870	1 Hr
133	28-Mar				00000	00000	29 30		SCPO#3	43 351 870	1 Hr	SCPO#3	43 351,870	1 Hr
134	29-Mar				00000	00000	29 15		SCPO#3	43 351 870		SCPO#3	43 351 870	1 Hr
135	30-Mar				00000	00000	28 14		SCPO#3	43,351,870	1 Hr 1 Hr	SCPO#3	43 351 870	1 Hr
136	31-Mar				00000	00000	28 91	42	SCPO#3	43 351,870	1 Hr	SCPO#3	43,351,670	t Hr
137	1-Apr				00000	00000	29 49	-2	SCPO#3	43 351 870		SCPO#3	43 351 870	1 Hr
138	2-Apr				00000	00000	28 99		SCPO#3	43 351 870	1 Hr	SCPO#3	43,351,870	1 Hr
139	3-Apr				00000	00000	28 53		SCPO#3		1 Hr	SCPO#3	43,351 870	1 Hr
140	4-Apr				00000	00000	29 55			43,351,670	1 Hr	SCPO#3	43 351,870	1 Hr
141	5-Apr				00000	00000	29 55		SCPO#3 SCPO#3	43 351.870	1 Hr	SCPO#3	43,351,870	1 Hr
142	6-Apr				00000	00000	28 32		SCPO#3	43 351,870	1 Hr	SCPO#3	43 351,870	1 Hr
143	7-Apr				00000	00000	28 32 28 71			43 351,870	1 Hr	SCPO#3	43 351,870	1 Hr
744	8-Apr				00000	00000	28 36	38	SCPO#3	43 351.870	1 Hr	SCPO#3	43 351 870	1 Hr
145	9-Apr				00000	00000			SCPO#3	43 351 870	1 Hr	SCPO#3	43 351 B70	1 Hr
145	10-4pr				00000	00000	29 05 29 74		SCPO#3	43 351 870	1 Hr	SCPO#3	43 351 570	1 Hr
147	11-Apr				00000	00000	29 74 28 78		SCPO#1	43,351 830	1 Hr	SCPO#3	43,351,870	1 Hr
148	12-Apr				00000	00000			SCPO#1	43.351.830	1 Hr	SCPO#3	43,351,870	1 Hr
149	13-Apr				00000	00000	26 54 28 22		SCPO#1	43.351 B30	1 Hr	SCPO#3	43 351,870	1 Hr
						00000	20 22		SCPO#1	43,351,B3D	1 Hr	SCPO#3	43.351 870	t Hr

150	14-Apr	.00000	.00000	28.86	33	SCPO#1	43.351,830	1 Hz	SCPO#3	43.351,870	1 Hr
151	15-Apr	00000	00000	28.92		SCPO#1	43.351,830	1 Hr	SCPO#3	43,351 870	1 (Hr
152	16-Apr	00000	.00000	28 45		SCPO#1	43,351,830	1 Hr	SCPO#3	43 351,870	1 Hr
153	17-Apr	00000	00000	28 00		SCPO#1	43 351,830	1 Hr	SCPO#3	43,351,870	1 Hr
154	18-Apt	00000	00000	29 63		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	1 Hr
155	19-Apr	00000	00000	28 78		SCPO#1	43.351,830	1 Hr	SCPO#3	43,351 870	1 Hr
155	20-Apr	00000	00000	28 42		SCPO#1	43,351,830	1 Br	SCPO#3	43 351 870	1 Hr
157	21-Apr	00000	00000	29.12	30	SCPO#1	43,351,83D	1 Hr	SCPO#3	43,351 670	1 Hr
157	21-Apr 22-Apr	00000	00000	28 35	00	SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	1 Hr
159	23-Apr	.00000	.00000	28 16		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	1 Hr
160	24-Apr	00000	00000	28 04		SCPO#1	43 351,830	1 Hr	SCPO#3	43 351,870	s Hr
		00000	00000	25.36		SCPO#1	43,351,830	1 Hr	SCPD#3	43 351 870	1 Hr
161	25-Apr	00000	00000	28 29		SCPO#1	43 351,830	1 Hr	SCPO#3	43,351 870	1 Har
162	26-Apr		00000	28 42		5CP0#1	43.351.830	1 Hr	SCPO#3	43,351,870	1 Hr
163	27-Apr	00000. 00000.	00000	28 47	44	SCPO#1	43,351,830	1 Hr	SCPO#3	43,351 870	1 Hr
164	28-Apr		00000	20 47 29 1B	44	SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	1 Hr
165	29-Apr	00000	.00000	29 18 29.22		SCPO#1	43.351.630	1 Hr	SCPO#3	43,351,870	1 Hr
155	30-Apr	.00000				SCPO#1	43,351,630	1 Hr	SCPO#3	43,351,870	1.Hr
167	1-May	00000	00000	29 25		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	1 Hr
168	2-May	00000	.00000	28 37		SCPO#1	43,351 830	1 Hr	SCPO#3	43,351,870	1 Hr
189	3-May	00000	00000	29 72		SCPO#1	43,351,830	1 Hr	SCPO#3	43.351.870	1 Hr
170	4-May	00000	00000	28 78	35	SCPO#1	43.351.830	1 Hr	SCPO#3	43 351 870	1 Hr
171	5-May	00000	00000	29 28 28 65	35	SCPO#1	43,351,830	1 Hr	SCPO#3	43 351,870	1 Hr
172	6-May	00000				SCPO#1	43,351,830	1 Hr	SCPO#3	43 351,870	1 Hr
173	7-May	00000	00000	29 02		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351 870	1 Hr
174	6-May	.00000	00000	29 30		SCPO#1	43,351,830	1 Hr	SCPO#3	43 351 870	1 Hr
175	E-May	00000	00000	31 02 29 54		SCPO#1	43.351.830	1 Hr	SCPO#3	43.351.870	1 Hr
176	10-May	00000	00000	29 54 29 44	35	SCPO#1	43,351,830	1 Hr	SCPO#3	43 351 670	1 Hr
177	11-May	02000	00000	29 44	35	SCPO#1	43 351,830	1 Hr	SCPO#3	43 351,670	1 Hr
178	12-May	00000	00000	28 / 1 29 95		SCPO#1	43,351,830	1 Hr	SCPO#3	43 351 670	1 Hr
179	13-May	00000	00000			SCPO#1	43,351,830	1 Hr	SCPO#3	43 351 870	1 Hr
180	14-May		.00000	30 25 30 45		SCPO#1	43,351 830	1 Hr	SCPO#3	43,351,670	1 Hr
181	15-May	00000	00000	29.50		SCPO#1	43,351,830	1 Hr	SCPO#3	43 351 670	1 Hr
182	15-May	.00000	.00000	29.50		SCPO#1	43,351,830	1 Hr	SCPO#3	43 351 670	1 Hr
183	17-May		00000	29 85		SCPO#1	43 351,830	1 Hr	SCPO#3	43 351 870	1 Hr
184	15-May	00000	00000	28 49	40	SCPO#1	43 351 830	1 Hr	SCPO#3	43 351 B70	1 Hr
185	19-May	00000	00000	29 49 29 95	40	SCPO#1	43.351.830	1 Hr	SCPO#3	43 351 870	1 Hr
186	20-May	00000	00000	28 65		SCPO#1	43 351 830	1 Hr	SCPO#3	43 351 670	1 Hr
167	21-May	00000	00000	28 33		SCPO#1	43,351,830	1 Hr	SCPO#3	43 351,870	1 Hr
168	22-May	00000	00000	29 16		SCPO#1	43,351,830	1 Hr	SCPO#3	43 351,870	1 Hr
189	23-May	00000	00000	29 16		SCPO#1	43 351,830	1 Hr	SCPO#3	43 351 570	1 Hr
190	24-May	00000	00000	29 71		SCPO#1	43 351,830	1 Hr	SCPO#3	43 351 670	1 Hr
191	25-May	00000	00000		40	SCPO#1	43.351.830	1 Hr	SCPO#3	43 351.670	1 Hr
192	26-May	00000	00000	29 09	40	SCPO#1	43 351,830	1 Hr	SCPO#3	43 351 870	1 Hr
153	27-May			28 22							1 Hr
194	26-May	00000	00000	28 18		SCPO#1 SCPO#1	43,351 830 43 351,830	1 Hr 1 Hr	SCPO#3 SCPO#3	43 351,570 43 351 870	1 Hr
195	29-May		00000	28 14							1 Hr
196	30-May	00000	00000	29 17		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351 870	1 Hr
197	31-May	00000	00000	30 44		SCPO#1	43.351 830	t Hr	SCPO#3	43 351,870	1 Hr
198	1-Jun	GDD00	00000	30 69		SCPO#1	43,351,830	1 Hr	SCFO#3	43 351 870	
199	2-Jun	00000	00000	29 74	35	SCPO#1	43 351,830	1 Hr	SCPO#3	43,351 870	1 Hr
200	3-Jun	00000	00000	30 41		5CPO#1	43 351,830	1 Hr	SCPO#3	43 351,870	1 Hr

201	4-Jun	.00000				00000	30.32		SCPO#1	43,351,830	1 Hr	SCPO#3	43.351.870	1 Hr
202	5-Jun	00000				.80000	30.22		SCPO#1	43.351.830	1 Hr	SCPO#3	43,351,870	1 Hr
203	6-Jun	00000.				.00000	30.44		SCPO#6	43,351,850	1 Hr	SCPO#3	43,351,870	1 Hr
204	7-Jun	.00000				.00000	30.41		SCPO#6	43,351,850	1 Hr	SCPO#3	43.351,870	1 Hr
205	8-Jun	00000	•			.00000	29.97		SCPO#6	43,351,850	1 Hr	SCPO#3	43 351,870	1 Hr
206	9-Jun	00000				00000	29 83	42	SCPO#6	43 351,850	1 Hr	SCPO#3	43 351 870	1 Hr
207	10-Jun	00000				00000	29 69		5CPO#6	43,351 850	1 Hr	SCPO#3	43 351,870	1 Hr
208	11-Jun	.00000				00000	29 90		SCPO#5	43,351,850	1 Hr	SCPO#3	43 351 870	1 Hr
209	12-Jun	00000				00000	30 31		SCPO#6	43,351 850	1 Hr	\$CPO#3	43,351,870	1.147
210	13-Jun	00000				00000	31 86		SCPO#6	43,351,850	1 Hr	SCPO#3	43 351,870	1 Hr
211	14-Jun	00000				.00000	30 47		SCPO#6	43,351,850	1 Hr	SCPO#3	43 351 670	1 Hr
212	15-Jun	00000				00000	31 05		SCPO#6	43,351 850	1 Hr	SCPO#3	43 351,870	1 Hr
213	16-Jun	00000				00000	31 19		SCPO#6	43,351,850	1 Hr	SCPO#3	43 351,870	1 Hr
214	17-Jun	00000				00000	31 94	40	SCPO#6	43,351,850	1 Hr	SCPO#3	43,351,570	1 Hr
215	18-Jun	.00000				00000	31 00		SCPO#6	43,351,850	1 Hr	5CPO#3	43.351.870	1 Hr
216	19-Jun	00000.				00000	30 34		SCPO#6	43,351,850	1 Hr	SCPO#3	43,351,870	1 Hr
217	20-Jun	00000				00000	30 54		SCPO#6	43,351,850	1 Hr	SCPO#3	43,351,870	1 Hr
218	21-Jun	00000				00000	31 40		SCPO#6	43.351 850	1 Hr	SCPO#3	43.351 B70	1 Hr
219	22-Jun	00000				.00000	31 89		SCPO#6	43,351 850	1 Hr	SCPD#3	43,351,670	1 Hr
220	23-Jun	00000				00000	32 33	41	SCPO#6	43,351 850	1 Hr	SCPO#3	43.351 670	1 Hr
221	24-Jun	00000				00000	29 58		SCPO#6	43 351 850	1 Hr	SCPO#3	43 351 870	1 Hr
222	25-Jun	00000				00000	29 95		SCPO#6	43,351 850	1 Hr	SCPO#3	43 351 B70	1 Hr
223	26-Jun	00000				00000	30 47		SCPO#6	43,351 850	1 Hr	SCPO#3	43,351 870	1 Hr
224	27.Jun	00000				00000	30 49		SCPO#6	43,351,850	1 Hr	SCPO#3	43 351 870	1 Br
225	28-Jun	00000				00000	30 63		SCPO#6	43,351 850	1 Hr	SCPO#3	43.351 670	1 Hr
225	29-Jun	00000				00000	29 84		SCPD#6	43,351 850	1 Hr	SCPO#3	43 351,870	1 Br
227	30-Jun	00000				00000	30 35		SCPD#6	43,351,850	1 Hr	SCPO#3	43 351,870	1 Hr
228	1-Jul	00000				00000	29 91		SCPO#6	43 351 850	1 Hr	SCPO#3	43,351 870	1 Hr
229	2-Jul	00000				00000	30 20		SCPO#6	43,351 850	1 Hr	SCPO#3	43 351,870	1 Hr
230	3-Jul	00000				00000	30 48		SCPO#6	43,351,850	1 Hr	SCPO#3	43 351 870	1 Hr
231	4-Jul	00000				00000	30,42		SCPO#6	43 351 850	1 Hr	SCPO#3	43 351,870	1 Hr
232	5-Jul	00000				00000	31 78		SCPO#6	43,351,850	1 Hr	SCPO#3	43 351,870	1 Br
233	6-Jul	00000				00000	30,77		SCPO#6	43 351,850	1 Hr	SCPO#3	43 351 870	1 Hr
234	7-Jul	00000				00000	31 49	42	SCPO#6	43 351 850	1 Hr	SCPO#3	43 351 870	1 Br
235	8-Jul	00000	1	-3 RT NEC	ж	#VALUE!	30 57		SCPO#1	43 351,830	1 Hr	SCPO#1	43,351,830	1 Hr
236	S-JUI	00000	0.030	0 030	0 030	00001	31 34		SCPO#1	43 351,830	1 Hr	SCPO#1	43 351 830	1 Hr
237	10-Jul	00030	0 0 5 0	0 050	0 050	00007	31.81		SCPO#1	43,351,830	1 Hr	SCPO#1	43 351,830	1 Hr
236	11-Jul	00000	0 070	D 070	0 050	00013	32 32		SCPO#1	43 351 830	1 Hr	SCPO#3	43,351 870	1 Hr
239	12-Jul	00000	0 070	0 070	0 070	00018	31 18		SCPO#1	43 351,830	1 Hr	SCPO#6	43 351 850	1 Hr
24D	13-Jul	00000	0 100	D 100	0 070	00037	32 32		SCPO#1	43 351,830	1 Hr	SCPO#6	43 351 850	1 Hr
241	14-Jul	00000	0 120	0 120	0 090	00068	31 54	30	SCPO#1	43 351 830	1 Hr	SCPO#6	43 351 850	1 Hr
242	15-Jul	00000	0 120	0 150	0 100	00094	30 75		SCPO#1	43,351 830	1 Hr	SCPO#6	43.351 850	1 Hr
243	15-Jul	00000	0 135	D 165	0 100	00117	31 15		8662A		2hr		Homer's Elect	
244	17-Jul	00000	0 150	0 160	0 100	00141	31 55		86624		2hr		Homer's Elect	
245	18-Jul	00000	0 180	0 210	0 100	00198	29 83		6662A		2hr		Homer's Elect	
245	19-Jul	00000	0 200	0 230	0 120	00289	26 79		8662A		214		Homer's Elect	
243	20-Jul	00000	0 220	0 250	0 120	00346	29 07		8662A		2hr		Homer's Elect	
248	20-301 21-Jul	00000	0 240	0 250	0 120	00340	29 41		8662A		2hr		Homer's Elect	
249	21-Jul 22-Jul	00000	0 260	0 250	0 120	00408	26 25		8662A		211		Homer's Elect	
249	22-Jul 23-Jul	00000	0 270	D 265	0 120	00408	26 25 26 25		8662A		211		Homer's Elect	
250		00000	0 280	0 280	0 130						-			
251	24-Jul	00000	0 200	0 260	0 140	00575	29 84	27	8662A		2hr		Homer's Elect	

252 253 254 255 256 267	25-Jul 26-Jul 27-Jul 28-Jul 29-Jul 30-Jul	Died 7/30/95	00000 00000 00000 00000 00000	0.300 0 320 0 350 0 350 0 350 0 370	0.280 0.280 0.280 0.280 0.280 0.290 Dued 7/30/	0.150 0.160 0.160 0.160 0.160 0.170 95	.00650 .00750 .00821 .00821 .00955	30 33 30.81 30 19 30 65 30 25	24	8652A 8662A 8662A 8652A 8652A	2hr 2hr 2hr 2hr 2hr	Homer's Elect Homer's Elect Homer's Elect Homer's Elect Homer's Elect
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			appeared	tumor app	and the state of the														
NAT ST	DATE		OF LT LE		Vol		1.2		Vol	WEIGHT	HEMATO-			۲	REATMEN	T PARAMETER	RŜ		
.,	DATE	եր	Wd	HI	7-1	Ln	wa	Ht	1-2	Gr	CRIT-%	DEVICE	FREQ MHz	POWER	TIME	FREQ MHz	POWER	TIME	DEAC
	2-Jan				00000				00000	28 95		8662A	43 351 830	0 DBm	5 Hr				1 Loop
	3-Jan				00000				00000	30 03		8562A	43 351 830	0 DBm	5 Hr				1 Loo
	4-Jan				00000				00000	29 95		8662A	43 351 830	0 DBm	5 Hr				1 Leo
	5-Jan	0 030	0.030	0 030	D0001				00000	29 34		8662A	43 351 830	0 DBm	5 Hr				1 Loo
	6-Jan	0 050	0 050	0 030	,00004				00000	29 15	45	8662A	43 351 830	0 DBm	5 HI				1 Loo
	7-3an	0 0 50	0 050	0 030	00004				00000	29 55		8562A	43,3\$1,830	0 DBm	5 Rr				1 Loo
	6-Jan	0.060	0 060	0 040	00005				00000	29 57		8562A	43 351 830	D DBm	5 Hr				1 Loo
	9-Jan	0 070	0 070	0 050	00013				00000	29 49		8662A	43 351 83D	-10DBm	1 Hr	43,351 870	-10DBm	1 Hr	2 L DO
	10-Jan	0 070	0 070	0 050	00013				00000	29 21		8562A	43 351 830	-100Bm	1 Hr	43.351 B70	-10DBm	1 14	2100
٥	11-Jan	0 100	0 100	0 050	00026				00000	29 41		8662A	43 351 830	-10D9m	116 -	43,351,870	-10DBm	5 Hr	2100
٦.	12-Jan	0 100	C 100	0 050	00026				000000	29 47		6662A	43 351 830	-10D8m	1 Hr	43 351,870	-10DBm	1 Hr	2100
z	13-Jan	0 070	0 070	D 050	00013				00000	29 28	45	6662A	43 351 B30	-10D8m	1.87	43 351 870	-10DBm	1 Hr	21.00
3	14-Jan	0.050	D 050	0 050	00007				00000	29 47		8562A	43 351 630	<100Bm		43,351,870	-100Bm	1 Hr	2 L00
4	15-Jan	0.060	D 050	0 050	80000				00000	29 84		656ZA	43 351 830	-100Bm		43 351 870	-10DBm	11+r 11+r	21.00
5	16-Jan	0 070	0 050	0 050	00009				00000	30 25		8652A	43 351 630 43 351 630	-10DBm -10DBm	1 Hr 1 Hr	43,351 870 43 351,870	-10DBm -10DBm	t Hr	2 Loo 2 Loo
6	17-Jan	D 070	0 050	0 050	00009				00000	30.26		8562A		-1008m		43 351,870	-10DBm	1 11	21.00
7	18-Jan	0 070	0070	0 050	00013				00000	30 43		8662A	43 351 630	-1006m		43 351 870	-10DBm	1 Hr	2 1.00
8	19-Jan	0 070	0 070	0 050	00013				00000	29 34 29 47	43	8662A 8662A	43,357 830 43 351 830	-10DBm		43 351 870	-1008m		2 100
s	20-Jan	0.050	0 050	0 050	00007				00000	29 47	43	8662A	43 351 830	-10DBm		43 351,870	-1008m		21.00
0	21-Jan	0.050	0 050	0 030	00004				00000	29 46		8562A	43 351 830	-10DBm		43 351 870	-10DBm		2 Lop
1	22-Jan	0 050	0 050	0 030	00004				00000	30 12		8662A	43 351 830	-10DBm		43 351 870	-10DBm		2 LOD
2	23-Jah	0.050	0 D5D 0 03D	0 030 0 030	00004				00000	30 21		8562A	45 351,830	-10DBm		43 351 870	-10DBm	1 Hr	2 Loo
3	24 Jan	0 030	0.030	0 030	00001				000000	29 50		8662A	43 351 830	-10DBm		43 351,870	-10DBm		2100
4 5	25-Jan 26-Jan	0.630	0.030	0.030	00200				00000	29 79		8662A	43 351 830	-10DBm		43 351 870	-10DBm		2 LOO
5	26+Jan 27-Jan				00000				000000	30.71	42	8652A	43 351 830	-10DBm		43 351 870	-10DBm	1 Hr	2 L 00
7	26-Jan				00000				00000	30.06		8662A	43 351 830	-10DBm	1 Hr	43.351,870	-10D8m	1 Hr	2100
8	29-Jan				00000				00000	30 31		8662A	43 351 830	-10DBm	1 Hr	43 351 870	-10DBm	1 Hr	2 Loo
9	30-Jan				00000				00000	30.61		8562A	43 351 830	-10DBm	1 Hr	43,351.870	-10D9m	1 Hr	21.00
ic o	31-Jan				00000	0 030	0 0 30	0 030	00001	20.64		8562A	43 351 830	-10DBm	1 Hr	43 351,870	-10DBm	1 Hr	2 Loo
1	1-Feb				00000	0 030	0 030	0 030	00001	30 16		8552A	43 351 830	-10DBm	1 Hr	43 351 870	-10D9m	1.14	2160
2	2-Feb				00000	0 030	0 030	0 039	00001	3D 44		8662A	43 351 83D	-10DBm		43 351 870	-10D9m		2 Lop
3	3-Feb				00000	0 030	0 030	0 030	00001	31 91	43	8662A	43 351 830	-10DBm		43 351,870	-10DBm		21.00
id i	4-Feb				00000	0 030	D 030	0 030	00001	30 35		8662A	43 251 830	-10DBm		43 351,870	-10DBm		2 Loo
15	5-Feb				00000	0 030	0 0 3 0	0 030	00001	30.66		8662A	43 351 830	-10DBm		43 351 870	-10D8m	1 Hr	21.00
16	6-Feb				00000	0 030	0 030	0 030	10000	30 96		8552A	43 351 830	-10DBm		43 351 870	-10D9m		2100
17	7-Feb				00000	0 030	0 030	0 030	00001	30 57		8652A	45 351 830	-10DBm		43 351 870	-10DBm		21,00
6	6-Feb				00000	0 030	0 030	0 050	000022	31 29		8662A	43 351 B30	-10DBm		43 351 870	-10DB-m		21.00
9	S-Feb				00000	0 050	0 050	0 050	00007	30 55		8662A	43 251 830	-10DBm		43 351 870	-10DBm		1 LOD
0	10-Feb				00003	0 070	0 050	0 050	00009	29 39	45	65524	43 351 830	-10DBm		43 351 870	-10DBm		1 1.00
1	11-Feb				00000	0 070	0 050	0 050	00009	29 06		8562A	43 351 830	-10DBm		43 351 870	-10DBm		1 600
2	12-Feb				00000	0 070	0 050	0 050	00009	29 58		8662A	43 351 830	-10DBm		43 351 870 43 351 870	-100Bm -100Bm		1 600
3	13-Feb				00000	070 a	0 050	0 050	00009	29 09		6652A	43 351 630	-10DBm	1 Hr			114	1 600
4	14-Feb				00000	0 050	0 050	0.050	00007	29 47		8862A	43 351 830	-10D8m	1 81	43 351 870 43 351 870	-100Bm		1 1.00
5	15-Feb				00000	0 050	0 050	0 050	00007	29 30		6552A	43 351 830	-10DBm	1 Hr		-10DBm -10DBm	1 ffr	11.00
6	16-Feb				00000	0 050	0 050	0 050	00007	30 60		8552A	43 351 830	-10DBm		43 351,870 43 351 870	-10DBm		1 Loo
?	17-Feb				00000	n 050	0 050	0 050	00007	29 95		8552A	43 351 830	-10DBm			-1008m		1 Loo
в	18-Feb				00000	0.050	0 050	0 030	00004	23 63	41	8562A	43 351 830	-10DBm -10DBm		43 351 870 43,351,870	-1008m -1008m		1 (.00 1 L00
9	19-Feb				00000	0 050	0 050	0 030	00004	29 93		8562A	43 351 630			43,351,870	-100Bm		1 L00 1 L00
0	20-Feb				00000	0 050	0 050	0 030	00004	30 21		6552A	43 351 830	-10DBm		43 351 870 43 351 870	-10DBm -10DBm		
,	21-Feb				00000	0 050	0 050	0 030	00004	30 47		8552A	43 351 830	-10DBm				1 Hr 1 Hr	1100
2	22-Feb				00000	0 050	0 050	0 030	00004	30 16		8662A	43 351 830	-10080		43 351 870 43 351 870	-10DBm -10DBm	1Hr 1Hr	11.00
э	23-Feb				00000	0.050	0.050	0 030	00004	30 20		8662A	43 351 830	-10DBm	1.84				1 LOD

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20-Feb	00000	0 050	0 050	0 030	00004	29 56		8662A	43 351 830	- 10DBm	1 Hr	43 351,870	-10DBm	1 Hr	1 Loops
26-Feb	00000	0 050	0.050	0 030	00004	30 50		8662A	43 351 830	+10DBm	1.14	43,351,870	-10DBm	1 Hr	1 Loops
27-Feb	00000	0 050	0 050	0 030	00004	31 50		8652A	43 351 830	-10DBm	1 14	43,351 870	-10DBm	1.60	1 Loops
28-Feb	00000	0 050	0 050	0 030	00004	30 39		8662A	43 351 830	-10DBm	3 14	43 351,87D	-10DBm	1 11	110005
1-Mar	00000	0 050	0 030	0 030	00002	30.61		8662A	42 351 830	-10DBm	1 10	43 351,870	-10DBm	1 Ht	1 Loops
2-Mar	00000	0 050	0 030	0.030	00002	30 07		8662A	43 351 830	-10DBm	1 He	43,351,870	-10DBm	1 Hr	1 Loops
			6 030	0 030	00001	30 42	42	8662A	43 351 830	-10DBm	1 Hr	43 351 870	-10DBm	1 Hr	
3-Mar	00000	0 030		0 030	00001	30 11	-2	8662A	43 351 830	-10DBm	1 Hr	43 351,870	-10DBm		1 Loops
4-Mar	00000	0 030 0 030	0 030	0 030	00001	30 22		8562A	43,351,830	-10DBm	t Hr	43 351 870	~10DBm	1 Hr	1 Loops
5-Mar										-10DBm	3.847			1 He	1 Loops
6-Mar	00000	0 030	0 030	0 030	00001	30 33		8662A	43 351 830	-100Bm		43 351,870	-100Bm	1 Hr	1 Loops
7-Mar	00000	0 030	0 030	0 030	00001	29 55		8662A	43 351 630		1 Hr	43 351 870	1008m	1 Hr	Loops
8-Mar	00000	0 030	0 030	0 030	00001	30 55		8662A	43,351 850	-100Bm	1 Hr	43 351,870	-10DBm	1 Hr	1 Loops
9-Mat	00000	0 030	0 030	0 030	00001	30 54		BGG2A	43 351 850	0DBm	1 Hr	43 351,870	008m	1 Hr	1 Loops
10-Mar	00000	0 030	D 030	0 030	00001	30 69	44	8662A	43 351 850	0DBm	1 Hi	43 351 870	0D8m	1 Hr	1 Loops
15-Mar	00000	0 050	0 050	0 030	00004	30 60		86624	43 351 B30	-100Bm	1 Hr	43 351 670	-10DBm	1 Hr	1 Loops
12-Mar	00000	D 050	0 050	0 030	00004	30 80		8562A	43 351 830	-10DBm	1 Hr	43 351 870	-10D8m	1 Hr	7 Epops
13-Mar	00000	0 050	0 050	0 030	00004	31 00		8562A	43 351 B30	-100Bm	1 Hr	43 351,870	-10DBm	1 Hr	1 Léops
14-Mar	00000	0 D30	0 030	0 030	00001	30 96		6562A	43 351 830	-1008m	1 Hr	43,351 870	-10D8m	1 Hr	1 Loops
15-Mar	00000	0.030	0 030	0 030	00001	30 69		8662A	43 351 830	-10DBm	1 Hr	43 351 870	-10D8m	1 Hr	1 Loops
16-Mar	00000				00000	29 90		8662A	43 351 830	-10DBm	1 Hr	43 351 B70	-10DBm	1 Hr	1 Loops
17-Mar	00000				00000	31 50	40	8562A	43 351 830	-100Bm	1 Hr	43,351 870	-10D8m	1 Hr	1 Loops
18-Mar	00000				00000	30.85		8662A	43 351,830	-10DBm	1 Hr	43 351 870	-10DBm	1 Hr	1 00005
19-Mar	00000				00000	30 12		8662A	43 351 830	-1008m	1 Hr	43 351,670	-10DBm	1 Hr	1 Loops
20-Mar	00000				00000	30 41		8662A	43 351 830	-1008m	1 Hr	43 351 870	-10DBm	۱Hr	1 Loops
21-Mar	00000				00000	30 61		8662A	43 351 830	-100Bm	1 Hr	43 351 870	-10D8m	1 Hr	1 Loops
22-Mar	00000				00000	30 26		8662A	43 351 830	-1008m	1 Hr	43 351 870	-10D8m	1 Hr	1 Loops
23-Mar	00000				00000	30 83		8552A	43 351 830	-10DBm	1 Hr	43 351 B70	-10D8m	1 H/	1 Loops
24-Mar	00000				00000	29 81		8662A	43 351 830	-10DBm	1 Hr	43,351,670	-10DBm	1 Hr	1 Loops
25-Mar	00000				00000	30 23	38	8662A	43 351 850	-10D8m	1 Hr	43 351.870	-10D8m	† Hr	1 Loops
26-Mar	00000				00000	30 43		8662A	43 351 850	-10DBm	1 Hr	43 351 870	-10D8m	1 Hr	1 Loops
27-Mar	00000				00000	30 62		8662A	43 351 850	-10D8m	1 Hr	43 351 870	-10DBm	1 Hr	1 Loops
28-Mar	00000				00000	32 36		8552A	43 351 853	-10DBm	1 Hr	43 351 870	-1008m	1 Hr	1 Loops
29-Mar	00000				00000	30 69		8662A	43 351 850	-10DBm	1 Hr	43 351 870	-10DBm	1 Hr	1 1.0005
30-Mar	00000				00000	30 36		8652A	43 251 850	-10DBm	h Hr	43,351 870	-10DBm	1 Hr	1 Loops
31-Mar	00000				00000	30 97	43	8662A	43 351 B50	-10DBm	1 Hr	43 351 870	-10DBm	1 Hr	1 Loops
1-Apr	00000				00000	30 22		8662A	43 351 650	-10DBm	1 He	43 351 870	-10DBm	1 Hr	1 L0005
2-Apr	00000				00003	30 52		86524	43 351 850	-10DBm	1 Hr	43 351 870	-1008m	1 Hr	1 Loops
3-Apr	00000				00000	30 83		0662A	43 351 850	-10DBm	1 Hr	43 351 870	-10D8m	1 Hr	1 Loops
4-Apr	00000				00000	30 60		6662A	43 351 850	-10DBm	1 Hr	43 351 870	-10DBm	1 He	1 Loops
5-Apr	00000				00000	30.60		8662A	43 351 850	-10DBm	1 Hr	43 351 B70	-10DBm	1 Hr	1 Loops
6-Apr	00000				00000	29 72		8652A	43 351 850	-10DBm	1 Hr	42 351 870	-10DBm		1 Loops
7-Apr	00000				00000	29 89	46	8552A	43 351 B50	-10DBm	1 Hr	43 351 870	-10DBm	1 Hr	1 Loops
8-Apr	00000				00000	29 75		8552A	43 35* 650	-100Bm	1 Hr	43 351 870	-10DBm	1 Hir	1 Loops
9-Apr	00000				00000	30 30		8692A	43 35: 850	-10DBm	1 Hr	43 351 870	-10DBm	1 Hr	1 Loops
10-Apr	00000				00000	30 92		8662A	43 351 850	-10DBm	1 Hr	43 351 870	-10DBm	1 Br	1 Loops
11-Apr	00000				00000	29 67		8662A	<3 351 850	-10DBm	1 Hr	43 351,870	-10DBm	t Hr	1 Loops
12-Apr	00000				00000	29 63		8662A	43 351 B50	-10DBm	1 Hr	43 351 870	-10DBm	1 Hr	1 Loops
13-Apr	00000				00000	28 65		6652A	43 351 830	-1008m	1 Hr	43 351 870	-10DBm	1 Hr	1 Loops
14-Apr	00000				00000	31 17	45	6662A	43 251 E30	<10DBm	t Hr	43 351 870	-t0DBm	1 Hr	1 Loops
15-Ap*	00000				00000	30.78		8652A	43 251 830	-100Bm	1 Hr	43 351 870	-10DBm	1 Hr	1 Loops
16-Apr	00603				00000	30 45		8662A	43 351 830	~10DBm	t Hr	43 351 870	-10DBm	1 Hz	1 Loops
17-Apr	00003				00000	30 13		8662A	43 361 650	-1008m	1 Hr	43 351 870	~10DBm	1 Hr	1 Loops
18-Apt	00000				00000	30 10		8662A	43 351 E50	-100Bm	1 Hr	43 351 870	~10DBm	1 Hr	1 Loops
19-Apr	00000				00000	29 60		6662A	43 351 850	-100Bm	1 Hr	43 351 870	-10DBm	1 Hr	1 Loops
20-Apr	00000				00000	2971		6562A	43 351 850	-100Bm	1 Hr	43 351 B70	-10DBm	t Hr	1 Loops
21-Apr	00000				00000	29 91	40	8562A	43 351 650	-1008m	1 Hr	43 351,870	-10DBm	1 Hr	110005
22-Apr	00000				00000	29.58		8662A	43 351 850	-10DBm	1 Hr	43,351,870	-10DBm	1 Hr	1 Loops
23-Apr	00000				00000	30 10		6562A	43 351 850	100Bm	1 Hr	43 351,870		1 11	110005

25

113	24-Apr	.00000	.00000	30 50		8662A	43,351,850	-10D8m	1 Hr	43.351,870	-10DBm	1 Hr	1 Loops
114	25-Apr	00000	00000	31 27		8562A	43 351 830	-10DBm	1 Hr	43 351,670	-1008m	1 Hr	1 Loops
115	26-Apr	00000	00000	31 18		8562A	43 351,830	-10DBm	1 Mr	43 351 870	-10DBm	1 Hr	1 Loops
116	27-Apr	00000	00000	30 17		8662A	43 351,830	-1008m	1 Hr	43 351 870	-10DBm	1 Hz	1 Loops
117	28-Apr	00000	00000	30 40	42	8662A	43 351 830	-10DBm	154	43 351, B70	-10DBm	1 10	1 Loops
118	29-Apr	00000	00000	29 91		8662A	43 351 B3D	-10DBm	1 Hr	43 351 870	-10DBm	1 Hr	1 Loops
119	30-Apr	00000	00000	30 25		8662A	43 351 830	-10DBm	1 Hr	43 351,870	-10DBm	1 Hr	1 Loops
120	1-May	00000	00000	30 43		8662A	43 351 B3D	-10DBm	1 Hr	43 351 870		1 Hr	1 L0005
121	2-May	60000	00000	30 03		8662A	43 351 830	-10DBm	1 Hr	43 351,870	-10DBm	1 Hr	1 Loops
122	3-May	00000	00000	30 92		8662A	43,351 B3D	-10DBm	1 Hr	43 351 E70	-10DBm	1 Hr	1 Loops
122	4-May	00000	00000	30 62		8662A	43 351 830	-10DBm	1 Hr	43,351,870	~10DBm	1 612	1 Loops
124	5-May	00000	00000	30 95	44	8662A	43 351 830	-10DBm	1 Hr	43 351 870	-10DBm	t Hr	1 Loops
124	5-May 5-May	00000	00000	30 34		8662A	43 351 830	-10DBm	1 Hr	43 351,870	+10DBm	1.117	1 Loops
125		00000	00000	30 64		8662A	43,351 830	-100Bm	1 14	43,351,870	-10DBm	1 115	1 Loops
	7-May	00000	00000	30 92		8662A	43,351,830	-10DBm	1 Hr	43 351 870	-10DBm	1 Hr	1 Loops
127	8-May		00000	32 04		6562A	43 351 830	-10DBm	1 14	43,351 870	-1008m	1 Hr	1 Loops
12B	9-May	00000		30 92		8662A	43,351,830	-10DBm	1 Hr	43,351 870	-10DBm	1 Hr	1 Loops
129	10-May	00000	00000		39	8562A	43,351 830	-10DBm	1.94	43.351 870	-1008m	1 Hr	1 Loops
130	11-May	00000	00000	31 21 30 20	23	B662A	43 351 830	-10DBm	1 Hr	43 351 870	-100Bm	1 Hr	1 Loops
131	12-May	00000		30 20		8662A	43 351 830	-10D8m	167	43 351 870	-1008m	1 Hr	1 Loops
132	13-May	DDDDO	000000	30 02		6662A	43 351 830	-10D8m	1.640	43 351 870	-1008m	t Hr	t Loops
133	14-May	00000	00000	30 00		8652A	43 351 830	-10DBm	1 80	43 351 870	-10DBm	1 Hr	1 20003
134	15-May	00003		32 05		8662A	43 351,830	-10DBm	1 8	43 351 870	-10DBm	1 Hr	1 Loops
135	15-May	00000	00000			8662A	43,351,830	-tpDBm	1.14	43 351 870	-10DBm	1 Hr	1 Loops
135	17-May	.00000		31 31		8652A	43 351 830	-10DBm	1 Hr	43 351 870	-100Bm	1 Hr	1 Loops
137	1B-May	00000	00000	30 99 30 71	33	8652A	43,351 830	-10DBm	1 Hr	43 351 870	-100Bm	1 Hr	1 Loops
138	19-May			30 75	35	8662A	43 351 830	-10DBm	1 +1	43 351 870	-10DBm	1 Hr	1 Loops
139	20-May	00000	00000	3079		8652A	43 351 830	-100Bm	1.66	43 351 870	-10D8m	1 Hr	1 Loops
140	21-May	00003	00000	30 62		8652A	43 351 830	-1008m	1 Hr	43 351 870	-10D8m	1 Hr	t Lados
141	22-May	00000	00000	30.64		8662A	43 351 830	-10DBm	1 H	43,351 970	-10DBm	5 H#	1 Loops
142	23-May	DODOG	00000	29.65		8662A	43 351 830	-10DBm	1 H	43 351 870	-1008m	1 Hr	1 5 0 2 0 3
143	24-May	00000	00000	23 65 31 46		8662A	43 351 830	-10DBm	1 Hr	43 351 870	-10D8m	1 Hir	1 1.0005
144	25-May	00002	00000	29 44	40	8662A	43 351 830	-10D8m	1.14	43 351 870	-10DBm	1.6%	1 Loops
145	26-May	00002	60000	28 78		8662A	43 351 830	-10DBm	1.14	43.351 870	-10DBm	1 14	1 Loops
146 147	27-May	00000	00000	29 40		8662A	43 351 830	-10D8m	1 14	43 351 870	-10DBm	1 Hr	1 Loops
148	28-May 29-May	00003	00000	30 07		8662A	43 351 830	-1006m	1 Hr	43 351 670	-1008m	1.60	1 Loops
149	30-May	00000	00000	30 01		8662A	43 351 830	-1008m	1 Hr	43 351 870	-10DBm	THe	1 20005
150	31-May	00000	00000	30 67		8662A	43 351 830	10DBm	1 Hr	43 351 870	-10DBm	1 14	1 Loops
151	1.000	00000	00000	30 63		8662A	43 351 830	-10DBm	1 Hr	43 351 970	-10DBm	1 Hr	1 Loops
152	2-Jun	00000	00000	30 04	37	9662A	43 351 830	-10DBm	1.41	43 351 670	-10DBm	1 Hr	1 Loops
153	3-Jun	00000	00000	2970		8662A	43 351 830	-10DBm	THE	43 351 870	-10D5m	1 197	1 L 0005
154	4-Jun	0000	00000	29 85		9662A	43 351 830	-10DBm	1 Hr	43 351 870	-10DBm	1 Hr	1 Loops
155	5-100	0000	00000	30.01		8562A	43 351 830	-10D8m	1 Hr	43 351 870	-1008m	1.14	1 Loops
156	6-Jun	00000	00000	30 52		8662A	43 351 830	-10D5m	111:	43 251 870	-1008m	t Har	1 Loops
157	7-Jun	00003	00000	30 71		8662A	48 351 830	-10D8m	1 1 8	43 351 870	-10DBm	1 Hr	1 Loops
158	8-Jur	00000	00000	30 01		8 6 52A	43 351 830	-10DBm	1 Hr	43 251 870	-10DBm	1 Hr	1 1 0005
159	9-Jun	00000	00000	30 57	36	8662A	43 351 830	~100Bm	1.14	43,351 870	-10D8m	1 H/	1 Leops
160	10-Jun	00000	00000	29 53		8552A	43 351 830	-10DBm	1 Hr	43 351 670	-10DBm	1 Hr	T Loops
161	11-Jun	00000	00000	29 70		5562A	43 351 830	-10DBm	1.47	43 351 870	-10D8m	1 Hr	1 Loops
162	12-Jun	00000	00000	29 84		8552A	43 351 530	-10DBm	1 Hr	43 351 870	-10DBm	1 Hr	1 Loops
163	13-Jun	00000	00000	30 41		8652A	43 351 830	-10DBm	1.94	43 351 570	-10DBm	1 Hr	1 Loops
164	i4 Jun	00000	00000	30.78		8662A	43 351 830	-10D8m	1 Hr	43 351 870	-100Bm	1 Hr	1 Lpops
155	15-Jun	00000	00000	30 76		8552A	43 351 830	-10DBm	1.84	43 351 870	-10DBm	1 Br	t Loops
165	16-Jun	00000	00000	31 16		8662A	43 351 830	-10DBm	1 Hr	43 351 870	-10D8m	1 Hr	1 Loops
167	17-Jun	00000	00000	31 41	40	8662A	43 351 830	-10DBm	1.68	43,351 870	-10DBm	1 Hr	1 1.0005
166	18-Jun	00000	00000	30 77		8662A	43 351 83D	-10DBm	1 Hr	43 351 670	-10DBm	1 Hr	1 LOODS
169	19-Jun	00000	00000	30 17		8662A	43 351 83D	-10DBm	1 Hz	43 351 670	-10D8m	1 Hz	1 Loops
170	20-Jun	00000	00000	30 15		8662A	43 351 830	-10DBm	1 Hr	43 351 670		1 Hr	1 10005
							10 00 000						

171	21-Jun		00000		.00003	29 96		8662A	43,351,630	-1008m	1 Hr	43.351.870	-10DBm	1 Ht	1 Loops
172	22-Jun		00000		00000	30 38		8552A	43 351 830	-10DBm	1 11	43.351.870	-10DBm	1.Ht	Loops
173	23-Jun		00000		00000	30 14	33	8662A	43 351 830	-10DBm	1 +#	43 351,870		1 87	1 1.0008
174	24-Jun		00000		00000	31 66		8662A	43 357 830	-10DBm	1.4%	43 351,870	-1008m	1 87	1 Loops
175	25-Jun		00000		00000	31 76		8562A	43 351,630	-100Bm	1 Hz	43 351 870	-10DBm	1 117	1 Loops
176	26-Jun		00000		00000	31 91		8562A	43 351 B30	-10DBm	1.64	43 351 870		1 Hr	110005
177	27-Jun		00000		00000	28 70		8562A	43 351 830	~10DBm	1 Hr	43 351,070	-10DBm	1 Hr	1 Loops
178	28-Jun		00000		00000	29 69		8562A	43 351 630	-100Bm	1 10	43 351,670	-10DBm	1 Hr	1 Loops
179	25-Jun		00000		00000	29 04		8062A	43 351 E30	-10DBm	1 87	43 351 870	-10DBm	1 Hr	1 Loops
180	30-Jun		00000		00000	29 57		8652A	43 351 830	-10DBm	1.96	43 351 870	-10DBm	1 Hr	1 Loops
181	1 - Jul		00000		20000	27 72		8562A	43 351 830	-10DBm	1 11/	43 351.670	-10DBm	1 Hr	1 Loops
182	2-Jul		00000		00000	29 24		8552A	43 351 830	-100Bm	1 Hr	43 351 870	-100Bm	1 87	1 Loops
183	3-Jul		00000		00000	30 76		8552A	43 351 830	-10DBm	1 H:	43 351,870	-100Bm	3 Hr	1 Loops
184	4-14		00000		D0000	29 14		8662A	43 357 830	-10DBm	1 #/	43 351 870	-10DBm	1 87	1 Loops
185	5-14		00000		00000	29 91		8652A	43 351 630	-100Bm	1 Hr	43 351,870	-10DBm	1 Hr	1 Loops
186	6-Jul		00000		00000	29 69		8662A	43,351 830	-10DBm	1 H:	43 351 870	-10DBm	1.88	1 10005
187	7-Jul		00000		00000	29 29	39	8652A	43,351 630	-10DBm	1.91	43 351,870	-10DBm	1 87	1 Lopps
189	8-Jul		00000		00000	28 55		8662A	43 351 830	-10DBm	1.1%	43 351.870	-10D6m	1.64	1 Loops
189	9-Jul		00000		00000	28 40		6552A	43 351 830	-10DBm	1 Hr	43 351,870	-10DBm	tHr	1 Loops
190	10-Jul		00000		00000	28 13		8652A	43 351 630	-10DBm	1 +k	43,351,870	-10DBm	1 Hz	110005
191	71-Jul		00000		00000	29 13		8562A	43 351 830	-10DBm	1 Hr	43 351,870	-10DBm	1 Hr	1 Loops
192	12-Jul		00000		00000	29 60		8562A	43 351 630	-10D8m	1 Hr	43.351 870	-100Bm	1 Hr	1 Loops
193	13-Jul		00000		00000	29 84		8662A	43 351 830	-10DBm	1 He	43 351,870	-10DBm	1 Hr	1 Loops
194	14-Jul		00000		00000	29 61	36	8552A	43.351 830	-10DBm	1 Hr	43 351,870	-10DBm	1 Hr	1 Loops
195	15-Jul		00000		00000	29 55		9662A	43 351 830	-10DBm	1 Hr	43,351,870	-1008m	1 Hr	1 Loops
195	15-Jul		00000		00000	29 58		0552A	43 351 830	-10DBm	1 ##	43 351,870	-10DBm	1 Hr	1 Loops
197	17. Jul		00000		00000	25 60		8562A	43 351 630	-10DBm	1 Hr	43 351,870	-100Bm	1 Hr	1 Loops
198	18-Jul		00000		00000	28 93		8662A	43 351 830	-10DBm	1 Hr	43 351,870	-10DBm	1 Hr	1 Loops
199	19-Jul		00000		00000	28 95		8552A	43 351 830	-10D9m	1 Hr	43,351 870	-1008m	1 Hr	1 Loops
200	20. Jul	Died 7/20/95	#VALUE!	Died 7/20/95	#VALUE:			8562A	43 351 830	-1006m	1 Hr	43 351,870	-1008m	1 Hr	1 Loops

	ludy, Treatme						T- 2		Vol	WEIGHT	HEMATO-					THENT PA	RAMETERS			
Y	DATE		T-1 Wd	Ht	Vol T-1	Ln.	1+ 2 Wd	Ht	¥01 T-2	Gr	CRIT-%	DEVICE	FREO MHz	POWER	TIME	DEVICE	FREQ MHz	POWER	TIME	DI
	29-Dec	1.n	WEG.	D 4	000000	-		PR.	00000	29.07	0.01-14	85624	43 351 830	0.08m	1 Hz	8562A	43 351 870	0 D8m	1 15	1
	29-Dec 30-Dec				000000				00000	26 90		8562A	43 351 830	0.08m	187	8552A	43 351 870	0 D8m	1.Hr	1
	31-Dec				20000				000000	28 54	44	8662A	43 351 830	0 DBm	1 Hr	8662A	43 351 870	0 DBm	1 Hr	
	s-Jan				00000				000000	28 56		8662A	43 351 830	0 DBm	1 Hr	8662A	43 351,870	0 DBm	1 H	
	2-Jan				00000				00000	28 58		8662A	43 351 830	0 DBm	1 Hr	8562A	43 351,870	0 DBm	1 Hr	
	3-Jan				00000				00000	28 53		B662A	43 351 830	0 D9m	1 Ht	8662A	43 351.670	0 DBm	181	
	4-Jan				00000				00000	28 31		B662A	43 351 830	0 DBm	t Hr	8662A	43,351,870	0 D8m	1 Hr	
	5-Jan				00000				00000	28 37		8662A	43 351,830	C DBm	1 Hr	8662A	43,351,870	0 DBm	1 Hr	
	6 Jan				00000				00000	27 72	42	BGG2A	43 351 830	0 DBm	1 Hr	8662A	43,351,870	0 DBm	1 Hr	
	7-Jan				00000				00000	28 51		8662A	43,351 830	0 DBm	1 Hr	8662A	43 351 870	0 DBm	1 Hr	
	8.Jan				00000				00000	26 78		B662A	43 351 830	0 D9m	1 Hr	8552A	43.351,870	0 08m	1 Hr	
	9.Jan				00000				00000	29 10		8662A	43 351 830	0 DBm	4 Hr	8662A	43 351 870	0 DBm	t Hr	
	10-Jan				00000				00000	29 47		8662A	43 351 830	0 DBm	1 Hr	B65ZA	43.351 67D	0 DBm	1 Hr	
	11-Jan				00000				00000	28 74		8662A	43 351 830	D DBm	1 Hr	8662A	43,351,870	0 DBm	1 Hr	
	12-Jan				00000				00000	28 58		8662A	43 351 830	D DBm	1 Hr	8652A	43,351,870	0 DBm	1 Hr	
	13-Jan				00000				00000	29 12	43	8662A	43,351,830	0 DBm	1 Hr	8662A	43 351 870	0 08m	1 Hr	
	14-Jan				00000				00000	30 02		8662A	43,351 830	D DBm	1 Hr	86624	43.351 870	0 DBm	1 H/	
	15-Jan				00000				00000	30 03		8562A	43 351 830	0 OBm	1 Hr	8662A	43 351 870	0 DBm	1 Hr	
	16-Jan				00000				00000	30.04		8552A	43 351 630	0 DBm	1 Hr	8662A	43 351 870	0 DBm	1 Hr	
	17-Jan				00000				00000	29 92		8662A	43 351 B30	D DBm	1 Hr	6562A	43,351 870	0 DBm	1 Hr	
	18-Jan				00000				00000	29 16		8562A	43 351 830	0 DBm	t Hr	8662A	43 351 870	0 DBm	t Hr	
	19 Jan				00000				00000	28 54		8662A	43 351 830	0 DBm	1 Hr	9662A	43 351 870	0 DBm	1 Hr	
	20-Jan				00000				00000	28 40	43	8662A	43 351 830	0 DBm	1 Hr	8662A	43 351 870	0 DBm	1 Hr	
	21-Jan				00000				00000	2871		8552A	43 351 630	0 DBm	1 Hr	6662A	43,351,870	0 DBm	1 Hr	
	22-Jan				00000				00000	28 62		8552A	43 351 830	0 DBm	1 Hr	86624	43,351 870	0 DBm	1 Hr	
	23-Jan				00000				00000	28 53		8562A	43 351 630	0 DBm 0 DBm	1 <i>H</i> / 1H:	8652A 8662A	43.351 870 43.351 870	0 DBm 0 DBm	1 Hr 1 Hr	
	24-Jan				00000				00000	28 80 26 88		6662A 8662A	43 351 830 43 351 830	0 DBm	1 Hr	8652A	43,351 870	0 DBm	1 Hr	
	25-Jan				00000				00000	26 84		8652A	43 351 630	0 D9m	1 Hz	8682A	43 351 870	0 DBm	1 Hr	
5	26 Jan 27-Jan				000000				00000	28 60	43	8562A	43 351 630	C DBm	t Hr	6662A	43 351 870	0 08m	1 Hr	
ŕ	28-Jan				200000				20000	28 73		8562A	43 351 830	D DBm	1.Hz	8662A	43 351,870	0 DBm	1147	
	29-Jan				00000				60000	29 00		8562A	43 351 830	0 DBm	1.Hr	8662A	43.351 870	0 DBm	1 Hr	
	20-Jan				00000				00000	29 33		8652A	43 351 830	0 DBm	1 Hr	8652A	43,351 870	0 DBm	1.67	
	31-Jan				00000				00000	29 18		8562A	43 351 630	C DBm	1.144	8662A	43 351 870	0 DBm	1 Hr	
	1-Feb				00000				00000	29 11		6562A	43 351 830	0 DBm	1 Hr	8662A	43 351,870	0 DBm	t Hr	
5	2-Feb				00000				00000	28 B3		8652A	43 351 630	0 DBm	1 Hr	8662A	43 351.670	0 DBm	1 Hr	
,	3-Feb				00000				00000	29.44	43	8552A	43 351 830	0 DBm	1 Hr	8652A	43 351 870	0 DBm	1 Hz	
k l	4-Feb				00000				00000	29 58		8652A	43 351 830	0 DBm	1 Hr	8652A	43 351 870	0 DBm	1 Hr	
ł.	5-Feb				00000				00000	29 54		8552A	43 351 830	0 DBm	1 +1*	6652A	43 351 670	0 DBm	1 Hr	
•	6-Feb				00000				80000	29 57		8552 P	43 351 830	0 DBm	1 Hz	8552A	43 351 870	0 DBm	s Hr	
	7-Feb				00000				00000	28 82		BG62A	43 351 630	0 DBm	1 Hr	8552A	43 351 870	0 DBm	t Hr	
	8-Feb				000000				00000	28 90		8662A	43 351 630	0 DBm	1 Hr	8652A	43 351 870	0 DBm	1 Br	
	9-Feb				00000				00000	28 50		8562A	43 351 830	0 DBm	1 Hr	8662A	43,351 870	0 DBm	1 Br	
	10-Feb				00000				00000	27 96	45	86624	43 251 630	0 DBm	t Hr	8662A	43 351 870	0 DBm	t Hr	
	11.Feb				00000				00000	29 44		8552A	43 351 830	0 DBm	1 Hr	8552A	43 351 870	0 DBm	3 Hr	
	12-Feb				00000				03020	29 55		B5524	43 351 830	0 DBm	1 Hr	8062A	43 351 870	0 DBm	3 Hr	
	13-Feb				00000				00000	29 68		B\$524.	43 351 B30	0 DBm	1 Hr	85C2A	43 351 870	0 DBm	1 Br	
	14-F ed				00000				00000	29 63		8662A	43 351 830	0 DBm	t Hr	8662A	43 351 870	0 OBm	1 Hr	
	15-Feb				000000				00000	26 72		85524	43 251 E30	t DBm	1 Hr	6662A	43 351 670	() OBm	t Hir	
	16-Feb				000000				00000	28 46		65524	43 351 830	0 DBm	1 Hr	8662A	43 351 870	0 DBm	1 Hr	
	17-Feb				00000				00000	28 57		86624	43 351 830	0 DBm	1 Hr	8652A	43 351 870	0 DBm	1 Hr	
	18-Feb				00000				00000	27 91	44	86524	43 351 530	D DBm	1 Hr	BGE2A	43 351,870	0 DBm	1 Hr	
	1S-Feb				00000				00000	28 30		8552A	43 351 630	D DBm	1 Hr 1 Hr	8652A 8652A	43,351 870 43 351,870	U DBm D DBm	1 Hr 1 Hr	
	20-Feb				00000					28 57		6652A	43 351 630	0 DBm	1 Hr	8662A	43 351,870	0 DBm	187	
	21-Feb				00000				00000	28 33		8552A	43 351 630	D DBm	1 80	8662A	43 351,870 43,351 870	0 DBm	3 H/r 3 H/r	
5	22-Feb				00000				00000	26 57		8552A	43 351 630	0 DBm	1 Hr	8662A	43,351 870	0 DBm	1 Hr	
	23-Feb				000000				00000	28 61		855ZA	43 351 630	0 DBm	1.00	oourn.	44 30 10/0	0 LDM	1.01	

58	24-Feb	00000	.00000	29 05	44	8652A	43,351,830	0 DBm	1 Hr	8662A 8662A	43,351,870	0 D8m
59	25-Feb	00000	00000	28 17		8682A	43 351 83D	0 D8m	1 Hr	8562A	43 351,870	0 D8m
60	26-Feb	00000	00000	28 82		8662A	43 351 830	0 DBm	1 84		43 351 870	0 DBm
61	27-Feb	00000	00000	29 47		8662A	43 351,830	0 DBm	t Hr t Hr	8662A 8662A	43 351 870 43,351 870	0 DBm 0 DBm
62	28-Feb	00000	00000	26 10		6662A	43 351 830	0 DBm	1 Hr	8662A	43 351 870	0 DBm
63	1-Ma-	00000	00000	29 04		8662A	43,351,830	0 DBm	1 Hr 1 Hr	8662A	43 351 870	0 DBm
64	2-Mar	00000	00000	29 01	44	8662A	43 351,850	0 DBm 0 DBm	1 Hz	8662A	43 351,870	0 DBm
65	3-Ma:	00000	00000	29 03	44	8562A	43 351 830	0 DBm	1 /19	8662A	43 351,870	0 DBm
66	4-Mar	00000	00000	26 77		86524	43.351 630		110	8552A	43 351,870	0 DBm
67	5 Mar	00000	00000	28 80		8552A 8662A	43 351 630 43,351 630	0 DBm 0 DBm	1 Hr	8562A	43 351 870	0 DBm
68	6-Mar	00000	00000	28 62 28 51		8062A 8552A	43,351 630	0 DBm	1 Hr	8662A	43 351,870	0 DBm
69	7-Mar	00000	00000			8652A	43 351 830	0 DBm	1 Hr	8662A	43 351 870	0 DBm
70	8-Mar	60000	00000	29 06		8552A	43 351,830	0 DBm	1 Hz	8652A	43 351 870	0 DBm
71	9-Mar	00000	00000	29 22	44	8552A	43 351,830	0 DBm	114	6662A	43 351,870	0 08m
72	10-Mar	00000	00000	30 10	44	8662A	43,351,830	0 DBm	1.41	8662A	43 351,870	0 DBm
73	11-Mar	00000	00000	29 14 28 95		8662A	43 351,830	0 DBm	1 Hr	8662A	43 351,670	D DBm
74	12-Mar		00000	28 75		8662A	43 351 830	0.08m	1 Hr	8562A	43,351,870	0 DBm
75	13-Mar	00000	00000	28 66		8662A	43 351 830	0 DBm	1 Hr	8662A	43,351 670	0 DBm
76	14-Mar	00000	00000	28 95		8662A	43 351 830	D DBm	1 Hr	8662A	43 351,870	0 DBm
77 78	15-Mar 16-Mar	00000	20000	29 08		8662A	43 351 830	0 DBm	1 Hr	8662A	43.351 870	0 DBm
79	10-Mar 17-Mar	00000	00000	29 79	40	8662A	43 351 830	0 DBm	1 Hr	8662A	43 351 870	0 DBm
80	12-Mar 18-Mar	00000	00000	27 89	-0	8652A	43 351 630	0 DBm	1 Hr	6662A	43 351 870	0 DBm
80	19-Mar 19-Mar	00000	00000	28 50		8652A	43 351,830	0 DBm) Hr	8662A	43 351,870	0 DBm
82	20-Mar	00000	00000	29 18		8662A	43 351 830	0 DBm	1 Hr	865.2A	43 351 870	0 DBm
83	20-mar 21-Mar	00000	00000	28 92		8662A	43 351 830	0 DBm	1 Hr	8582A	43 351 870	0 DBm
84	22-Mar	00000	00000	28 32		8652A	43 351 830	0 DBm	1 Hr	8662A	43 351 870	0 DBm
85	23-Mar	00000	00000	29 21		8662A	43 351 830	0 DBm	1 Hr	8662A	43 351 870	0 DBm
85	24-Mar	00000	00000	27 78		8662A	43 351 830	D DBm	1 Hr	8662A	43 351 870	0 DBm
67	25-Mar	00000	00000	28 61	42	8662A	43 351 830	0 DBm	1 Hr	8562A	43 351 870	0 DBm
88	25-Mar	00000	00000	28 85		8662A	42 351 830	0 DBm	\$ Hft	8662A	43 351 870	0 DBm
69	27-Mar	00000	00000	28 92		8562A	43 351 630	0 DBm	1 Hr	8652A	43 351 870	0 DBm
90	26-Mar	00000	00000	29 41		8662A	43 351 B30	0 D8m	ter	86\$2A	43 351 870	0 DBm
91	29-Mar	00000	00000	28 46		8662A	43 351 890	0 DBm	1 Hr	8682A	43 351 870	0 DBm
92	3D-Mar	00000	00000	2B 26		8662A	43 351 830	0 DBm	1 +4/	8652A	43 351 870	0 DBm
93	31-Mar	00000	00000	28 94		8562A	43 351 850	0 DBm	1 Hr _	8662A	43 351 870	0 DBm
94	1-Apr	00000	00000	28 74		8562A	43 351 850	0 DBm	1 Hr	8652A	43 351 870	0 DBm
95	2-4pr	00000	00000	28 51		8662A	43 351 850	0 DBm	1 Hr	8562A	43,351 870	0 DBm
96	3-Apr	00000	00000	28 30		8562A	43 351 850	0 DBm	1 Hr	8662A	43 351 870	0 DBm
97	4-Apr	00000	00000	28 78		8562A	43 351 850	0 DEm	1 Hr	8662A	43 351 870	0 DBm
98	5-Apr	80000	00000	28 13		8662A	43 351 850	0 DBm	1 Hr 1 Hr	8662A 8662A	43 351 670 43 351 870	0 DBm 0 DBm
99	6-Apr	50000	00000	28 04	43	8662A	43 251 850	0 DBm 0 DBm	1.Hz	8552A	43 351 670	0 DBm
100	7-Apt	00000 00000	00000	27 65	=3	8562A 8662A	43 351 850 43 351 850	0 D8m	1.60	8662A	43 351 870	0 DBm
101	5-Apr	00000	00000	27 47 28 02		86624	43 351 850	0 DBm	1 Hr	8662A	43 351 670	0 DBm
102	S-Apr	00000	00000	28 02 28 55		8662A	43 351 850	0 DBm	1 HP	8662A	43 351 870	0 DBm
103	10-Apr	00000	00000	26 55		8662A	43 351 850	0 DBm	1 Hr	8662A	43 351 670	0 DEm
104	11-Apr	00000	00000	27 46		85624	43 351 850	© DBm	1.11	8562A	43 351 870	0 08m
105	12-Apr 13-Apr	00000	00000	27 70		8562A	43 351 850	0 D8m	1 Hr	8662A	43 351 870	0 09m
108	13-Apr 14-Apr	00000	00000	29 11	35	8662A	43 351 850	0 D971	1 Hr	8662A	43 351 870	0 05m
107	15-Apr	00000	000000	27 81	40	8662A	43 351 850	0 08m	1.Hr	8662A	43 351 870	P DBm
10B 10B	16-Apr	00300	00000	27 69		8662A	43 351 850	C DBm	1 Hr	8662A	43 351 670	P DBm
110	17.Apr	00000	00000	27 64		8662A	43 351 850	0 DBm	1 Hr	6652A	43 351 870	0 DBm
110	18-Apr	00000	00000	27 25		85624	43 351,850	0 DBm	1 Hz	8662A	43 351 870	0 DBm
112	18-Apr	00000	00000	27 05		8562A	43 351 850	t DBm	1 Hr	8662A	43 351 870	0 DBm
112	26-Apr	00000	90000	27 81		8662A	43 351 850	t) DBm	t Hr	8652A	43 251 870	0 DBm
114	21-Apr	00000	00000	27 37	37	8562A	43 351 850	C D8m	1 Hr	6662A	43 351 870	0 DBm
114	21-Apr 22-Apr	00000	00000	27 50		6662A	45 351,850	0 DBm	1 Hr	8662A	43,351 670	0 DBm
116	23-Apr	00000	00000	28 11		8562A	43 351 850	D DBm	1 Hr	8562A	43 351 870	0 D9m
117	24-Apr	00000	00000	28 62		8662A	43 351 850	0 DBm	1 11	8652A	43 351 670	0 09m
118	25-Apr	00000	00000	28 55		B662A	43 351 850	0 DBm	1 Hr	8562A	43,351 870	0 DBm
1.00	* 2											

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	00000	00000	26 31		8652A	43 351 850	0 DBm	1.1#	8662A	43 351 870	0 DBm	1 Hr	11.00P
26-Apr 27-Apr	00000	00000	27 79		8652A	43 351 850	0 DBm	1 Hr	8662A	43 351,870	0 DBm	1 11	1100P
28-Apr	00300	00000	27 97		8662A	43,351 850	0 DBm	1 Hr	8662A	43 351 870	0 DBm	1 Hz	1 LOOP
25-Apr	00000	00000	27 92	43	8552A	43,351,850	0 DBm	1 Hr	8662A	43 351,870	0 DBm	1 Hr	1 LOOP
30-Apr	00000	00000	28 00		8552A	43 351 850	0 DBm	1 Hr	8662A	43,351 870	0 DBm	1 Hr	1 LOOP
1-May	00200	00000	28 07		8552A	43 351 850	0 DBm	1 Hr	8662A	43 351 670	0 DBm	1 Hr	1 LOOP
2-May	00000	00000	27 96		8662A	43 351,850	0 DBm	1 Hr	8662A	43 351 870	0 DBm	\ Hr	1LOOP
3-May	00000	00000	28 66		8662A	43 351 850	C DBm	1.87	8662A	43 351 870	0 D9m	1 Hr	1 LOOP
4-May	00000	00000	28 29		8662A	43 351,850	0 DBm	1 Hr	8662A	43,351 870	0 DUm	1 Hr	1 LOOP
5-May	000000	00000	26 38	39	6652A	43 351,850	D DBm	1 Hr	8662A	43,351 870	0 DBm	1 Hr	1100P
6-May	00000	00000	28 74		8662A	43 351 850	0 DBm	1 Hr	8662A	43 351,870	0 DBm	1 Hr	1 LOOP
7-May	00000	00000	29 15		8652A	43 351 850	D DBm	1 Hr	8562A	43 351 870	0 D8m	1 Hz	1100P
5-May	00000	00000	29.64		8662A	43 351 B50	0 DBm	1 Hr	8662A	43 351 870	0 DBm	1 Hr	1 LOOP
S-May	000000	00000	30 99		8652A	43,351,850	0 DBm	1 Hr	6662A	43,351 870	0 DBm	1 Hr	1 LOOP
10-May	00000	00000	29 13		8652A	43,351 65D	0 DBm	1 Hr	8662A	43 351 870	0 D9m	1 Hr	1 LOOP
11-May	00000	00000	29 73	34	85624	43 351 850	0 DBm	1 Hr	8552A	43 351,670	0 D8m	1 Hr	1 LOOP
12-May	00000	00000	29 07		8652A	43,351 850	0 DBm	1 Hr	8652A	43 351 670	D DBm	1 Hr	1100P
13-May	00000	00000	28 17		8652A	43 351 850	0 DBm	1 Hr	8652A	43 351 670	D DBm	1 Hr	1 LOOP
14-May	00000	00000	28 67		8662A	43 351,850	0 DBm	1 Hr	8662A	43 351 870	D DBm	1 Hr	1 LOOP
15-May	00000	00000	29 18		8662A	43 351,850	0 DBm	1 Hr	8662A	43 351 870	D DBm	1 Hr	1 LOOP
16-May	00000	00000	29 11		9662A	43,351 850	0 DBm	1 Hr	6652A	43 351 970	0 DBm	1 Hr	1 LOOP
17-May	00000	00000	28 64		8562A	43 351 850	0 DBm	t Hr	9662A	43,351 670	0 DBm	1 Hr	1 LOOP
18-May	00000	00000	28 24		8662A	43 351 850	0 DBm	1 Hr 1 Hr	8662A	43 351,670 43 351 870	0 DBm 0 DBm	1 Hr 1 Hr	1L00P
19-May	00000	00000	28 19	40	8662A	43 351 850	0 DBm 0 DBm	18	8662A 8662A	43 351 870	0 DBm	1 60	1_00P
20-May	00000	00000	2670		8662A	43 351 850	D DBm	1144	8662A	43 351 870	¢ DBm	THE	1L00P
21-May	00000	00000	29 35 29 92		8662A 8662A	43 351 850 43 351 850	0 DBm	1.Hr	8662A	43 351 870	0 08m	1.87	1 LOOP
22-May	00000	00000	29 92 28 49		8952A	43 351 850	0 D3m	1 Hr	85524	43 351 670	0 DBm	1 87	1100P
23 May	00000	00000	27 55		8562A	43 351,850	0 0 8m	THE	8662A	43 351 670	0 DBm	1 617	TLOOP
24-May 25-May	00000	00000	26 57		8562A	43 351 850	0 06m	1 Hr	6062A	43 351,670	C DBm	1 Hr	1 LOOP
26-May	00000	00000	27 86	35	9662A	43 351 850	0 DBm	THE	8662A	43 351 870	0 DBm	1 Hr	11.00P
27-May	00000	02000	27 54	•••	8662A	43 351 850	0 DBm	1 Hr	8662A	43 351 870	0 DBm	1 Hr	1 LOOP
28-Mav	00009	00000	28 05		8662A	43 351 850	0 DBm	t Hr	8662A	43 351 870	0 Ø8m	1 Hr	1 LOOP
29-May	00000	00000	28 62		8662A	43 351 850	0 DBm	t Hr	8652A	43 361 870	0 DBm	1 Br	1100F
30-May	00000	00000	26 56		8562A	43 351 650	0 DBm	1 Hr	8662A	43 351 870	0 D8m	1 Hr	1100P
31-May	00000	03000	29 67		8662A	43 351 650	0 D8m	1 117	8562A	43 351 870	0 DBm	1 Hr	1100P
1-Jun	00000	00000	29 01		8662A	43 351 850	0 DBm	1 H/	8662A	43 351 870	0 DBm	1 Hr	1100P
2-Jun	00000	00000	26 15	41	8662A	43 351 850	0 DBm	1 Hr	8662A	43,351 870	0 DBm	1 Hr	1100P
3-Jun	00000	00000	27 92		8662A	43 351 850	0 D8m	1 Hr	8562A	43 351 870	0 DBm	1 Hr	1100°
∠-jun	00000	00000	26 35		8562A	43 351 850	0 DBm	1 Hz	8662A	43 351 870	0 DBm	5 Hr	11000
5-Jun	00000	00000	28 72		8562A	43 351 850	0 0 8 m	1 14	8662A	43 351 870	D DBm	1 Hr	1100P
6-Jun	00000	00000	28 77		8662A	43 351 850	0 08m	1.14	8602A	43 351 870 43 351 870	0 DBm	1.Hr 1.Hr	1100p
7-Jun	00000	00000	28 49		8552A	43 351 850	0 D9m 0 D9m	1 Hr 1 Hr	8562A 8662A	43 351 870	0 DBm 0 DBm	7 947 3 347	1100P
8-Jun	00000	00000	28 63 27 59	35	8552A 8552A	43 351 850 43 351 850	0.08m	1 21	8662A	43 351 870	0 DBm	1 Hr	1 LOOP
9-Jun	00000	00000	27 25	25	8582A	43 351 850	0 DBm	1 Hr	9662A	43 351 870	0 DBm	1 14	11005
10-Jun 11-Jun	00000	00000	27 95		8562A	43 351 850	0 DBm	1 11	8652A	43 351 870	0 D8m	1 14	11000
12-Jun	60000	00000	28 65		8562A	43,351 850	0 DBm	1 14	8662A	43 351 870	0 DBm	7 Hr	1100F
13-Jun	00000	00000	29 02		8562A	43 351 850	0 DBm	1 H/	8662A	43 351 870	0 DBm	1 10	1100P
14-Jun	00000	00000	29 04		8662A	43 351 850	0 DBm	1 Hr	8662A	43 351 870	0 DEm	1.54	1100P
15-Jun	00000	00000	28.21		8662A	43 351 850	C DBm	1 Hr	8562A	43 351 87D	0 D8m	1 74	11.00P
16-Jun	00000	00000	28 34		6552A	43 351 650	C DBm	1 Hr	8652A	43 351 870	0 DBm	5 HI	11.00P
17-Jun	00000	00000	28 39	31	8552A	43 351 850	0 DBm	1.Hr	8662A	43 351 870	0 DBm	1 510	1100P
16-101	00000	00000	28 22	- /	8552A	43 351 850	0 DBm	1 Hr	8552A	43 351 870	0 DBm	1 110	11000
19-301	60000	00000	28 07		8552A	43 351 850	0 DBm	1 Hr	8662A	43 351 870	D DBm	1 Hr	1100P
2G-Jun	00000	00000	28 04		6652A	43 351 850	0 DBm	1 84	8652A	43 351 670	0 DBm	1 Hr	1LOOF
21-301	00000	00000	28 62		6662A	43 351 850	0 DBm	1.647	85624	43 251 870	0 D8m	1.87	1100P
22-Ju1	00000	00000	27 85		6552A	43 351 850	0 DBm	1 Hr	86624	43 351 870	0 DBm	1 Hr	11000
23-Jun	00000	00000	28 87	30	8962A	43 251 850	0 DBm	1 Hr	8652A	43 351 870	0 D8m	T He	1100P
24-Jun	00000	00000	25 34		8662A	43 351 B50	0 DBm	1 Hr	8662A	43,351 870	0 DBm	t Hr	1100P
25-Jun	00020	00000	28 75		6662A	43 351 850	0 DBm	1 Hr	8652A	43 351 570	0 DBm	1 Br	1LOOP

30

180	26-Jun		00000				00000	29.06		8652A	43 351 850	0 DBm	t Hr	8662A	43 351 670	0 DBm	1 Hr	11000
181	27-Jun		00000				00000	28 14		8552A	43 351 850	0 DBm	1 14	8662A	43 351 870	0 DBm	1 Hr	1 LOOP
182	28-Jun		00000				00000	28 09		6662A	43 351 850	0 D8m	1 Hz	8662A	43 351,870	0.08m	1.84	1 LOOP
163	29-Jun		00000				00000	27 27		8552A	43 351,850	0 DBm	1 Hr	8652A	43 351,670	0 DBm	1.Hr	1 LOOP
184	30-Jun		00000				00000	27 56		8652A	43 351 850	0 DBm	1 Hr	8662A	43 351 870	0 DBm	1 Hr	1 LOOP
185	1-Jul		00000				00000	26 70		8662A	43 351 850	0 DBm	1 Hr	8662A	43.351 870	0 DBm	1 Hr	1 LOOP
186	2-30		00000				00000	28 24		8562A	43 351 850	0 DBm	1.60	8662A	43 351 670	0 DBm	1 197	1100P
187	3-441		00000				00000	29 77		B662A	43.351 850	0 DBm	1 Hr	8662A	43,351 870	0 DBm	3 N/	1100P
188	4-3.d		00000				00000	28 79		865ZA	43 351 850	0 DBm	1 24	8562A	43 351 870	0 DBm	1 Hr	1 LOOP
189	5-201		00000				00000	28 96		8552A	43 351 850	0 DBm	tetr	8662A	43.351.670	0 DBm	1 Hr	11002
190	5-34		00000				00000	27 97		665ZA	43 351 850	0 DBm	1.61	8562A	43 351 670	0 DBm	1 Hr	1 LOOP
191	7-305		00000				00000	27 26	37	8652A	43 351 650	0 DBm	1 14	8662A	43,351 870	0 DBm	tHr	1 LOOP
192	B-Jul		00000				00000	27 10	•	8662A	43,351,850	0 DBm	1.84	8662A	43 351 870	0 DBm	1 Hr	1100P
193	9-14		00000				00000	27 30		8662A	43 351 850	0 DBm	1 Hr	BGG2A	43 351 870	0 DBm	187	11000
194	10-Jul		00000				00000	27 50		8662A	43 351 850	0 DBm	1 Hr	8662A	43 351 870	0 DBm	1 117	1100P
195	11-Jul		00000				00000	28 05		8662A	43 351 850	0 DBm	1.147	8662A	43 351,870	0 DBm	1.87	1100P
196	12-Jul		00000				00000	27 58		8662A	43 351 650	C DBm	t Hr	8562A	43.351.870	0 DBm	1.61	1 LOOP
197	13-14		00000				00000	27 74		65GZA	43 351 650	0 DBm	t Hr	8662A	43 351 870	0 DBm	1.67	1 LOOP
198	14-Jul		00000				00000	27 20	35	8662A	43 351 650	0 D8m	1 Hz	8662A	43 351 870	0 DBm	1.Hr	1100P
199	15 Jul		00000				00000	27 46	•••	8662A	43 351 650	6 DBm	1 Hz	8552A	43 351 870	0 DBm	1 Hr	1 LOOP
200	16 Jul		00000				00000	27 82		8652A	43,351 650	0 DBm	1.44	8562A	43 351 870	0 DBm	1 Hr	1100P
201	17-Jul		00000				00000	28 18		9652A	<3 351 850	0 DBm	1.24	8662A	43.351.870	0 08m	18	1100P
202	18-Jul		00000				00000	27 61		8662A	43 351 650	0 DBm	1 Hr	8662A	43 351 870	0 DBm	1.147	1 LOOP
203	18-101		00000				00000	28 52		8652A	43,351 850	0 DBm	110	8662A	43 351 870	0 DBm	1 Hr	1100P
204	20-101		00000				00000	27 42		8552A	43 351 850	0 DBm	1.84	8562A	43 351,870	0 DBm	1 Hr	1 LOOP
205	21-Jul		00000				00000	26 57		8552A	43 351,850	0 DBm	1 Hr	6562A	43 351,670	0 DBm	1.66	1 LOOP
206	22-Jul		00000				00000	27 70		8552A	43 351 850	0 DBm	1 Hr	8662A	43 351 870	0 DBm	1 11	1 LOOP
207	23-Jul		00000				00000	27 39		6562A	43 351 850	0 DBm	1.94	8652A	43 351 870	0 ()8m	1 Hr	11000
206	24-Jul		00000				03000	27 07	40	8562A	43 351 850	0 DBm	1 +11	8662A	43 351,870	0 OBm	1 Nr	1 LOOP
209	25-341		00000				03000	26 88		8562A	43 351 650	0 DBm	1 Hr	8662A	43 351 870	0 O8m	1 Mr	1 LOOP
210	26-Jul		00000	0 030	0 030	D D30	00001	26 68		8552A	43 351 650	0 DBm	1 Hr	8662A	43 351 870	0 OBm	1 87	1 LOOP
211	27-Jul		90000	0 030	0 030	0 030	00001	25 90		8562A	43 351 650	0 DBm	1 Hr	8662A	43 351 870	0 DBm	1 Hr	1 LOOP
212	28-Jul	Died 7/28/95	#VALUE	1	Dxed 7/28/9	5	#VALUE!	27 28	30	6662A	43 351 850	0 DBm	1 Hr	BG62A	43 351 870	D DBm	7 Hr	1 LOOP

AY	DATE		On Abdor		arance of ti Vol		T-2		Vol	WEIGHT	HEMATO-		TRE	AIMENT	PARAMETER		
AT	DATE	Ln	Wd	Ht	T-1	Ln	wd	Ht	T-2	Gr	CRIT-%	DEVICE	FREQ MHz	TIME	DEVICE	FREQ MHz	1
1	11/14/94	0 030	0 030	0 030	D00D1				00000	33 16		SCPO#1	43,351,B30	.5 Hr	SCPO#3	43,351 870	
z	11/15/94	0 030	0 030	0 030	00001				00000	33 85		SCPO#1	43,351,830	.5 Hr	SCPO#3	43 351,870	•
	11/16/94	D 030	0 030	0 030	.00001				.00000	33 57		SCPO#1	43,351,830	.5 Hr	SCPO#3	43,351,870	
	11/17/94	0 030	0 030	0 030	00001				00000	32 5B		SCPO#1	43,351,830	.5 Hr	SCPO#3	43,351,870	
	11/18/94	0 030	0 030	0 030	.00001				00000	31 86		SCPO#1	43,351,830	.5 Hr	SCPO#3	43,351,870	
	11/19/94	0 030	0 030	0 030	.00001				00000	32.12	45	SCPO#1	43,351,830	.5 Hr	SCPO#3	43,351,670	
,	11/20/94	0 030	0 030	0 0 30	.00001				00000	32 26		SCPO#1	43,351,B30	.5 Hr	SCPO#3	43,351,870	
	11/21/94	0 030	0 0 30	. 0 030	00001				00000	32.39		SCPO#1	43,351,630	.5 Hr	SCPO#3	43,351,87D	
3	11/22/94	0 030	0 030	0 030	.00001				00000	31 55		SCPO#1	43,351,830	1 H/	SCPO#3	43 351,870	
, 0	11/23/94	D 030	0 030	0 030	.00001				00000	31.27		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	
	11/24/94	0 030	0 030	0 030	.00001				00000	31 0D		SCPO#1	43,351,830	1 Hr	SCPO#3	43.351,870	
1 2	11/24/94	0 030	0.000	0 000	.00000				00000	3071		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351 670	
3	11/25/94				00000				00000	30 93	42	SCPO#1	43,351 830	1 Hr	SCPO#3	43 351,870	
4	11/27/94				00000				00000	30,62		SCPD#1	43,351,830	1 Hr	SCPO#3	43,351,87D	
5	11/28/94				000000				00000	30,31		SCPO#1	43,351,830	1 Hr	SCPO#3	43 351.870	
6	11/29/94				.00000				00000	29,38		SCPO#1	43,351,630	1 Hr	SCPO#3	43.351.870	
7	11/30/94				00000				.00000	29 93		5CPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	
6	12/1/94				00000				00000	31 21		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351 870	
9	12/2/94				00000				00000	30 53	44	5CPO#1	43.351.830	1 Hr	SCPO#3	43,351,870	
0	12/3/94				00000				.00000	30 75		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	
1	12/4/94				DODOD				00000	30 71		SCPO#1	43,351 830	1 Hr	SCPO#3	43,351 870	
2	12/5/94				00000				00000	30 67		SCPO#1	43 351,830	1 Hr	SCPO#3	43,351,870	
3	12/6/94				00000				00000	30 79		SCPD#1	43 351 830	1 Hr	SCPO#3	43,351,B70	
4	12/7/94				00000				.00000	31 04		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	
25	12/8/94				00000				00000	30 21		SCPO#1	43,351,830	1 Hr	\$CPO#3	43,351,870	
26	12/9/94				.00000				00000	29.71	45	SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	
27	12/10/94				00000				00000	29 14		SCPO#1	43,351,830	1 Hr	\$CPO#3	43,351 870	
28	12/11/94				00000				00000	30 40		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	
9	12/12/94				00000				00000	31 72		SCPO#1	43,351,830	1 Hr	SCPO#3	43 351,870	
30	12/13/94				00000				00000	31 13		SCPO#1	43 351,830	1 Hr	SCPO#3	43 351 870	
31	12/14/94				00000				00000	31 73		SCPO#1	43 351,830	1 Br	SCPO#3	43,351 870	
32	12/15/94				00000				00000	31 40		SCPO#1	43,351,830	1 Hr	SCPO#3	43 351,870	
33	12/16/94				00000				00000	31.93		SCPO#1	43 351 830	1 Hr	SCPO#3	43 351 570	
34	12/17/94				00000				00000	31 30		SCPO#1	43,351,630	1 Hr	SCPO#3	43 351,870	
35	12/18/94				00000				00000	30 60		SCPO#1	43 351,830	1 Hr	SCPO#3	43.351 870	
36	12/19/94				00000				00000	29 92	43	5CPO#1	43,351,630	1 Hr	SCPO#3	43,351,870	
37	12/20/94				.00000				00000	30 25		SCPO#1	43,351.830	1 Hr	SCPO#3	43,351,870	
38	12/21/94				00000				.00000	30 16		SCPO#1	43,351,830	1 H:	SCPO#3	43.351.670	
39	12/22/94				00000				00000	29 76		SCPO#1	43 351,830	1 Hr	SCPO#3	43,351,670	
40	12/23/94				00000				00000	29 45	45	SCPO#1	43 351,630	1 Hr	SCPO#3	43,351,870	
41	12/24/94				.00000				00000	30 03		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	
42	12/25/94				.00000				00000	30 09		SCPO#1	43 351 830	1 Hr	SCPO#3	43 351,870	
43	12'25/94				00000				00000	30 14		SCPO#1	43 351 830	1 Hr	SCPO#3	43 351,870	
4	12/27/94				00000				00000	29 48		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	
45	12/28/94				00000				00000	30 00		SCPO#1	43,351,830	1 Hr	SCPO#3	43 351,670	
46	12/29/94				00000				00000	30 08		SCPO#1	43 351,830	1 Hr	SCPO#3	43.351.870	
47	12/30/94				.00000				.00000	30 7 1		SCPO#1	43,351,B30	1 Hr	5CPO#3	43,351,670	

48	12/31/94	1	00000				00000	30 35	43	SCPO#1	43,351,830	1 Hr	SCPO#3	43,351 870	1 Hr
49	1/1/95		00000				00000	30 12		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	1 Hr
50	1/2/95		00000				00000	29 89		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	1 Br
51	1/3/95		00000				00000	30 46		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351 870	1 Hr
52	1/4/95		00000				00000	30 58		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351 870	1 Hr
53	1/5/95		00000				00000	29 73		SCPO#1	43,351,830	1 Hr	SCPO#3	43 351 870	1 Hr
54	1/6/95		00000				00000	29.78	45	SCPO#1	43,351,830	1 Hr	SCPD#3	43 351,870	1 Hr
55	1/7/95		00000				00000	29.84		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	1 Hr
55	1/8/95		00000				00000	30.01		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	1 Hr
57	1/9/95		00000				00000	30 19		SCPO#1	43,351,830	1.80	SCPO#3	43,351,870	1 11
58	1/10/95		00000				00000	29.66		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	1 Hr
59	1/11/95		00000				00000	30 07		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	1 Hr
60	1/12/95		00000				00000	30.06		SCPO#1	43,351,830	1 Hr	SCPO#3	43 351,870	1 Hr
61	1/13/95		00000				.00000	30,41	44	SCPO#1	43,351,830	1 Hr	SCPO#3	43 351,870	1 Hr
62	1/14/95		00000				.00000	25,93			nt stopped 1/14/	15 far nav	¥		
63	1/15/95		00000				00000	29.31			•			•	
64	1/16/95		00000				.00000	29.70			-			٠	
65	1/17/95		00000				00000	30.82			-			•	
66	1/18/95		00000				00000	30 78			٠			٠	
67	1/19/95		00000				00000	31 17			-			-	
68	1/20/95		00000				00000	31.14	43		-			-	
69	1/21/95		00000				00000	29 55			•			•	
70	1/22/95		00000				00000	30 06			•			•	
71	1/23/95	-	00000				00000	30 68			•			•	
72	1/24/95		00000				00000	25.67			•			-	
73	1/25/95		00000				00000	29 54			-			-	
74	1/26/95		00000				00000	29 31			•			-	
75	1/27/05		00000				.00000	2B 94	41		-			-	
76	1/28/95		00000				00000	29 40			•			•	
77	1/29/95		00000				00000	29 65			-			-	
7B	1/30/95		00000				00000	29 97							
79	1/31/95		00000				00000	29 31		SCPO#1	43,351,830	tHr	\$CPO#1	43 351 830	1 Hr
80	2/1/95		00000				00000	29 77		SCPO#3	43 351,870	1 Hr	SCPO#3	43 351,870	1 Hr
81	2/2/95		00000				00000	29 27	42	SCPO#3	43.351.870	1 Hr	SCPO#3 SCPD#3	43 351,870	1 Br
82	2/3/95		00000	0 0 3 0	0 030	0 030	00001	30.55		SCPD#1	43,351,830	1 Hr	SCPO#3	43 351,870	1 H/ 1 H/
83	2/4/95		00000	0 030	0 030	0 030	00001	29 51		SCPO#1	43 351.830	1 Hr	SCPO#3	43,351,870 43,351,870	1 H7
84 85	2/5/95 2/6/95		00000	0 050 0 070	0 050 0 070	0 040 0 050	00005	29 82		SCPO#1 SCPO#1	43,351,830 43 351,830	1 Hr 1 Hr	SCPO#3	43 351 870	1 Br
	2/6/95		00000	0 0 90	0 0 9 0	0 0 50	.00013	30 34		SCPO#1	43,351,830	1 Hr	SCPO#3	43 351,870	1 Hr
86	2/7/95 2/8/95		00000	0 0 90	0 090	0070	00030	30 90		SCPOF1	43.351.830	1 Hr	SCPO#3	43 351.870	1 Hz
87 86	2/9/95		00000	0 100	0 100	0 070	.00037	30 02 29 36		SCPO#1	43.351.830	1 Hr	SCPO#3	43.351.870	1 Br
88 89	2/10/95		00000	0 100	0 100	D 070	00037	29 38	43	SCPO#1	43 351,830	1.Hr	SCPO#3	43 351,870	1 Hr
90	2/11/95		00000	0 100	0 100	0 070	00037	30 38	43	SCPO#1	43 351,830	1 Hr	SCPO#3	43 351 870	1.87
91	2/12/95		00000	0 100	0 100	D 070	00037	30 35		SCPO#1	43,351,830	1 Hr	SCPO#3	43 351 870	1 Hr
	2/12/95		00000	0 090	0 090	0 070	00037			SCPO#1	43,351,830	1 Hr	SCPO#3	43.351 870	1 Hr
92 93	2/14/85		00000	0 0 90	0 0 9 0	0 070	00030	30 32 29 84		SCP0#1	43,351,830	1 Hr	5CP0#3	43 351 670	1 Hr
93	2/15/95		00000	0 0 70	0 0 10	0 050	.00013	29 84 ZS 67		SCP0#1	43 351,830	1 Hr	SCPO#3	43 351,870	1 Hr
94	2/16/95		00000	0 070	0 070	0 050	00013	29 87		SCPO#1	43.351.830	1 Hr	SCPO#3	43,351,670	t Br
95	2/17/95		00000	0 050	0 050	0 050	00013	29 00		SCPO#1	43 351,830	1 Hr	SCPO#3	43.351,670	1 Hr
90	2/18/95		00000	0 030	0 030	0 030	00001	28 92	44	SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	1 Hr
97	2/18/95		00000	0 030	0 0 30	0 030	00001	29 83		SCPO#1	43,351,830	1 Hr	SCPO#3	43 351,670	1 Hr
50	E-10/00				0 000	0.000	00001	79.00		00.047					

										43,351,830				1 Hr
99	2/20/95	00000	0 030	0.030	0.030	00001	30.73		SCPO#1 SCPO#1		1 Hr 1 Hr	SCPO#3	43,351,870	1 Hr
100	2/21/95	.00000				.00000	30.84			43,351,830		SCPO#3	43,351,870	
101	2/22/95	00000				.00000	30 74		SCPO#1	43.351,830	1 Hr	SCPO#3	43,351,870	1 Hr
102	2/23/95	00000.				.00000	31 66		SCPO#1	43 351,830	1 Hr	SCPO#3	43,351,870	1 Hr
103	2/24/95	00000				00000.	30.90	45	SCPO#1	43,351,830	1 Hr	SCPO#3	43.351.870	1 Hr
104	2/25/95	00000.				000000	30,69		SCPD#1	43.351.630	1 Hr	SCPO#3	43,351,670	1 Hr
105	2/26/95	00000				00000	31 65		SCPO#1	43.351.830	1 Hr	SCPO#3	43.351.870	1 H/
106	2/27/95	.00000				.00000	32 64		SCPO#1	43,351,830	1 Hc	SCPO#3	43.351.870	1 Hz
107	2/28/95	00000				00000	30 66		SCPO#1	43.351.830	1 Hr	SCPO#3	43.351.870	1 Hr
108	3/1/95	.00000.				00000	31 18		SCPO#1	43,351,830	1 Hr	SCPO#3	43,351,870	1 Hr
109	3/2/95	00000				00000	29 44		SCPO#1	43,351 830	1 Hr	SCPO#3	43,351,870	1 Hr
110	3/3/95	.60000,				00000	29.54	40	SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
111	3/4/96	00000				00000	29 25		SCPO#3	43,351,870	1 Hr	SCPO#3	43.351,870	t Kr
112	3/5/95	CDDGC				.00000	29 09		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
113	3/6/95	.00000				00000	28 88		SCPO#3	43.351.870	1 Hr	SCPO#3	43,351,870	s Hr
114	3/7/95	00000				.00000	28 93		SCPO#3	43.351.870	1 Br	SCPO#3	43,351,670	t Hr
115	3/8/95	.00000				.00000	29 42		SCPO#3	43 351.870	1 Hr	SCPO#3	43,351,670	1 Hr
116	3/9/95	00000				.00000	29,63		SCPO#3	43 351 870	1 Hr	SCPO#3	43.351 B70	1 Hr
117	3/10/95	00000				.00000	30.33	40	SCPO#3	43,351,670	1 Hr	SCPO#3	43,351,670	1 Hr
116	3/11/95	.00000				00000	29 13		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351.670	1 Hr
119	3/12/95	00000				00000	29 68		SCPO#3	43.351,870	1 Hr	SCPO#3	43,351,870	1 Hr
120	3/13/95	00000				.00000	30 63		SCPO#3	43,351.570	1 Hr	SCPO#3	43,351,870	1 Hr
121	3/14/95	.00000				00000	30 78		5CPO#3	43,351,670	1 Hr	SCPO#3	43,351,670	1 Hr
122	3/15/95	.00000				00000	30 77		SCPO#3	43,351,870	1 Hr	5CPO#3	43,351,870	• 1 Hr
123	3/16/95	.00000				00000	30.39		SCPO#3	43,351.870	1 Hr	SCPO#3	43,351,870	1 Hr
124	3/17/95	.00000				00000	31 50	41	SCPO#3	43,351,670	1 Hr	SCPO#3	43,351,870	1 Hr
125	3/18/95	.00000				00000	29 97		SCPO#3	43.351 870	1 Hr	SCPO#3	43,351 870	1 Hr
126	3/19/95	00000				00000	30 45		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
127	3/20/95	.00000				00000	30 85		SCPO#3	43,351 670	t Hr	SCPO#6	43,351,850	1 H/
128	3/21/95	00000				00000	30 86		SCPO#3	43,351.870	1 Hr	SCPO#6	43 351,850	1 Hr
129	3/22/95	DDDDO				00000	31 64		5CP0#3	43,351,870	1 Hr	SCPO#6	43,351 850	1 Hr
130	3/23/95	00000				.00000	32 41		SCPO#3	43 351,870	1 Hr	SCPO#6	43,351 850	1 Hr
131	3/24/95	00000				00000	31.01		SCPO#3	43,351,870	t Hr	SCPO#6	43 351,850	1 Hr
132	3/25/95	00000				.00000	31 13	38	SCPO#3	43,351,870	1 Hr	SCPO#3	43.351 870	1 Hr
133	3/26/95	00000				.00000	30 64		SCPO#3	43,351,870	1 Hr	\$CP0#3	43,351 870	1 Hr
134	3/27/95	00000				00000	30 14		SCPO#3	43,351,670	1 Hr	SCPO#3	43,351,870	1 Hr
135	3/28/95	00000				00000	30 90		SCPO#3	43,351.870	1 Hr	\$CPO#3	43 351,670	t Hr
136	3/29/95	00000				00000	30 47		SCPO#3	43 351.870	1 Hr	SCPO#3	43,351,870	1 Hr
137	3/30/95	00000				00000	30 37		SCPO#3	43 351,870	1 Hr	SCPO#3	43 351,870	1 Hr
138	3/31/95	00000				00000	30.57	44	SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
139	4/1/95	.00000				00000	29 73		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
140	4/2/95	00000				00000	29 91		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351 870	1 Hr
141	4/3/95	00000				00000	30 09		SCPO#3	43 351,870	1 Hr	SCPO#3	43,351,670	1 Hr
142	4/4/95	00000				00000	30 20		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
143	4/5/95	00000				00000	30 03		SCPO#3	43 351,870	1 Hr	SCPO#3	43,351,870	1 Hr
144	4/6/95	00000				00000	29 66		SCPO#3	43 351,87D	1.87	SCPO#3	43,351,870	1 Hr
145	4/7/95	00000				00000	25 87	43	SCP0#3	43.351.870	1 Hr	SCPO#3	43 351 870	1 Hr
146	4/8/95	00000				00000	29 68		SCPO#3	43,351,870	1 Hr	SCP0#3	43,351,870	1.45
147	4/9/95	.00000				00000	30.25		SCP0#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
146	4/10/95	00000				DCCDC	30.95		SCPO#3	43 351,870	1 Ht	SCPO#3	43,351,870	1 Hr
140	4/10/95	00000				00000	29 98		SCPO#3	43 351,870	1 Hz	SCPO#3	43,351,870	1 Hr
148	4/1//20	00000				00000	23 98		30-043	40.001,010	, ru	00.040	40,001,070	

	4/12/95	00000	.00000	30,17		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
150	4/12/95	00000	00000	29 04		SCPO#3	43 351 870	1 Hr	SCPO#3	43,351,E70	1 Hr
151		00000	00000	30 28	40	SCPO#3	43 351,870	1 Hr	SCPO#3	43,351,870	1 Hr
152	4/14/95	00000	00000	30 04		SCPO#3	43 351 870	1 Hr	SCPO#3	43 351 870	1 Hr
153	4/15/95	00000	00000	29 18		SCPO#3	43 351.870	1 Hr	SCPO#3	43,351,870	1 Hr
154	4/16/95	00000	00000	29 18		SCPO#3	43,351 87D	1 Hr	SCPO#3	43,351 870	1 Hr
155	4/17/95		00000	29 15		SCPO#3	43 351,870	1 Hr	SCPO#3	43,351,870	1 Hz
156	4/18/95	00000	00000	28 86		SCPO#3	43 351,870	1 Hr	SCPO#3	43,351 870	1 Hr
157	4/19/95	00000	00000	29 54		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
158	4/20/95	00000	00000	29.56	40	SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
159	4/21/95	00000		29.36	-0	SCPO#3	43,351 870	1 Hr	SCPO#3	43,351,870	1 Hr
160	4/22/95	00000	00000			SCPO#3	43,351 870	5 Hr	SCPO#3	43,351,870	1 Hr
161	4/23/95	00000	00000	29 71		SCPO#3	43,351,870	t Hr	SCPO#3	43,351,870	1 Hr
162	4/24/95	00000	.00000	31 07		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
163	4/25/95	.00000	00000	30 13		SCPO#3	43,351 870	1 Hr	SCPO#3	43 351,670	1.Hr
164	4/26/95	00000	.00000	30 25		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,670	1 Hr
165	4/27/95	00000	00000	29 78		SCPO#3	43,351,870	1 Hr	SCPO#3	43 351,870	1 Hr
186	4/28/95	00000	00000	29 64		SCPO#3	43 351,870	1 Hr	SCPO#3	43,351,870	1 Hr
167	4/29/95	00000	.00000	29 84	36	SCPO#3	43 351,870	1 Hr	SCPO#3	43,351 870	1 Hr
168	4/30/95	00000	00000	29 94		SCPO#3	43 351,870	1 Hr	SCPO#3	43,351,870	1 Hr
169	5/1/95	00000	00000	30 04			43 351 870	1 Hr	SCPO#3	43,351,870	1 Hr
170	5/2/95	00000	00000	29 22		SCPO#3	43.351 870	1 Hr	SCPO#3	43.351.870	1 Hr
171	5/3/95	00000	00000	30 07		SCPO#3	43.351.870	t Hr	SCPO#3	43,351,870	1 Br
172	5/4/95	00000	00000	30 01		SCPO#3	43 351 870	1 Hr	SCPO#3	43,351,670	t Hr
173	5/5/95	00000	00000	30 27	38	SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,670	1 Br
174	5/6/95	00000	00000	30 00		SCPO#3 SCPO#3	43 351 870	1 85	SCPO#3	43,351,870	1 Hr
175	5/7/95	00000	00000	29 75			43,351 870	1 Hr	SCPO#3	43 351,670	1 Hr
176	5/6/95	00200	00000	29 52		SCPO#3 SCPO#3	43,351 870	1 Hr	SCPO#3	43,351,870	1 Hr
177	5/9/95	.00000	00800	32 35		SCPO#3	43 351 870	1 Br	SCPO#3	43 351 870	1.Hr
178	5/10/95	00000	00000	30 17			43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
179	5/11/95	00000	.00000	30 33	40	SCPO#3 SCPO#3	43,351,870	1 Hr	SCPO#3	43,351 870	1 Hr
180	5/12/95	00000	00000	29 52		SCPO#3	43 351 870	1 Hr	SCPO#3	43,351,870	1 Hr
181	5/13/95	00000	00000	2971		SCPO#3	43,351,870	1 Hr	SCPO#3	43 351 570	1 Hr
182	5/14/95	00000	00000	30 35		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
183	5/15/95	00000	00000	30 57		SCP0#3	43 351 870	1 Hr	SCPO#3	43,351 870	1 60
184	5/16/95	00000	00000	30 33		SCPO#3	43,351,870	1 Hr	SCPO#3	43 351,870	1 Br
185	5/17/55	00000	00000	30 12		SCPO#3	43 351 570	1 Hr	SCPO#3	43 351 870	1 Hr
186	5/18/95	00000	00000	29 90	38	SCPO#3	43 351,870	1 ftr	5CPO#3	43 351 670	1 Hr
157	51995	00000	00000	30 74	36	SCPO#3	43 351,870	1 Hr	SCPO#3	43 351 670	1 84
188	5/20/95	00000	00000	30 50		SCPO#3	43 351,870	1 Hr	SCPO#3	43,351 870	1 Hr
189	5/21/95	00000	00000	30 25			43,351,670	1 Hr	SCPO#3	43 351,870	1 Hr
190	5/22/95	00000	00000	30 02		SCPO#3 SCPO#3	43.351.870	1 Hr	SCPD#3	43 351.870	1 Hr
191	5/23/95	00000	00000	30 26			43,351,870	1 87	SCPO#3	43 351,870	t Hr
192	5/24/95	00000	00000	29 92		SCPO#3	43.351.670	1 87	SCPO#3	43 351,870	1 Hr
193	5/25/95	00000	00000	30 81		SCPO#3		1 Hr	SCPO#3	43 351 870	1 Hr
194	5/26/95	00000	00000	28 99	35	SCPO#3	43 351 870	1 Hr	SCPO#3	43 351,870	1 Hr
195	5/27/95	00000	00000	29 71		SCPO#3	43,351,670		SCP0#3	43,351,870	1 Hr
196	5/28/95	00000	00000	30 15		SCPO#3	43 351 870	1 Hr		43,351,870	1 Hr
197	5/29/95	00000	00000	30 6D		SCPO#3	43 351 870	1 Hr	SCPO#3	43,351,870	1 Hr
198	5/30/95	00000_	00000	29 67		SCPO#3	43.351 870	1 Hr	SCPO#3		1 Hr
199	5/31/95	00000	00000	2970		SCPO#3	43 351,870	1 Hr	SCPO#3	43,351,870	1 Hr
200	6/1/95	00000	00000	30 13		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351.870	3 (1)

201	6/2/95	00000	.00000	29.92	40	SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
202	6'3/95	00000	.00000	29 55		SCPO#3	43,351,870	t Hr	SCPO#3	43,351,870	1 Hr
202	6/4/95	00000	00000	29 7D		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1.917
203	6/5/95	00000	.00000	29 84		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
205	6/5/95	00000	00000	29,86		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351 870	1 Hr
205	6/7/95	00000	.00000	29 93		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351 870	1 Hr
205	6/8/95	00000	00000	29 66		SCPO#3	43,351,870	1 Hr	SCPO#3	43 351,870	1 Hr
207	6/9/95	00000	,00000	29 61	43	SCPO#3	43,351,870	1 Hr	SCPO#3	43,351 670	t Hr
205	6/10/95	00000	00000	29 30		SCPO#3	43 351,870	1 Hr	SCPO#3	43,351,870	1 Hr
209	6/11/95	00000	00000	29 90		SCPO#3	43,351,670	1 Hr	SCPO#3	43 351,870	1 Hr
210	6/12/95	00000	00000	30 72		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
-	6/13/95	00000	.00000	30 82		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
212	6/13/95	00000	.00000	30 65		SCPO#3	43,351,870	1 Hr	SCPO#3	43.351.870	1 Hr
213	6/15/95	00000	00000	31 14		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
214		.00000	.00000	31 15		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
215	6/16/95	00000	00000	30 23	41	SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
216	6/17/95	00000	.00000	30 88	••	SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
217	6/18/95	00000	00000	31 96		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
218	6/19/95	00000	.00000	31 23		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
219	6/20/95 6/21/95	00000	00000	30 55		SCPO#3	43,351.870	1 H/	SCPO#3	43 351,B70	1 Hr
220	6/21/95	00000	00000	29 94		SCPO#3	43,351 870	1 Hr	SCPO#3	43,351,670	1 Hr
221 222	6/23/95	00000	00000	29 66	43	SCPO#3	43,351,870	1 Hr	SCPO#3	43 351 870	1 Hr
222	6/23/95	00000	00000	26 99		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,670	1 Hr
223	6/25/95	00000	.00000	29 4 1		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351 870	1 Hr
225	6/25/35	.00000	.00000	29 81		SCPO#3	43,351,B70	1 Hr	SCPO#3	43 351,870	1 Hr
225	6/27/95	000000	00000	29 01		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
220	6/28/95	00000	00000	28 32		SCPO#3	43 351 B70	1 Hr	SCPO#3	43,351,870	1 Hr
228	6/29/95	00000	.00000	29 36		SCPO#3	43.351,870	1 Hr	SCPO#3	43 351 870	1 Hr
229	6/30/95	00000	00000	28 54		SCPO#3	43,351,870	s Hr	SCPO#3	43,351 870	1 Hr
230	7/1/95	00000	00000	28 01		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,87D	1 Hr
231	7/2/95	00000	.00000	29 12		SCPO#3	43,351,870	1 Hr	SCPO#3	43 351.87D	1 Hr
232	7/3/95	00000	00000	30 22		SCPO#3	43 351,870	1 Hr	SCPO#3	43,351 870	1 Hr
233	7/4/95	00000	00000	2973		SCPO#3	43,351 870	1 Hr	SCPO#3	43,351,670	n Hr
234	7/5/95	00000	00000	30 87		SCPO#3	43,351,870	1 Hr	SCPO#3	43 351,870	1 Hr
235	7/6/95	00000	00000	29 58		SCPO#3	43 351 B70	1 Hr	SCPO#3	43 351,870	1 Hr
235	7/7/95	00000	00000	29 95	27	SCPO#3	43 351,870	1 Hr	SCPO#3	43,351,670	1 Hr
237	7/8/95	00000	00000	30 24		5CPO#3	43.351.870	1 Hr	SCPO#3	43,351,870	1 Hr
238	7/5/95	00000	00000	30 77		SCPO#3	43 351,870	1 Br	SCPO#3	43 351,670	1 Hr
239	7/10/95	03000	00000	31.29		SCPO#3	43 351,870	1 Hr	SCPO#3	43 351,870	1 Hr
240	7/11/95	00000	00000	30.59		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351 870	1 Hr
241	7/12/95	00000	00000	29 39		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351 870	1 Hr
242	7/13/95	00000	00000	28 33		SCPO#3	43,351,870	1 Hr	SCPO#3	43.351 870	1 Hr
243	7/14/95	00000	00000	25 74	37	SCPO#3	43 351,670	1 Hr	SCPO#3	43,351,870	t Hr
244	7/15/95	00000	00000	25 29		SCPO#3	43,351,870	1 Hr	SCPO#3	43 351,870	1 Hr
245	7/16/95	00000	00000	29 36		SCPO#3	43 351,870	1 Hr	SCPO#3	43,351,670	1 Hr
245	7/17/95	00000	00000	29 43		SCPO#3	43 351.870	1 Hr	SCPO#3	43 351 870	1 Hr
247	7/18/95	00000	00000	28.95		SCPO#3	43.351 870	1 Hr	SCPO#3	43,351,870	1 Hr
24E	7/19/95	00000	00000	26 28		SCPO#3	43,351,870	1 Hr	SCPO#3	43 351 870	1 Hr
249	7/20/95	00000	00000	30 11		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351,870	1 Hr
250	7/21/95	00000	00000	29 15		SCPO#3	43 351,870	1 Hr	SCPO#3	43,351,870	t Hr
251	7'22/95	00000	.00000	30 35		SCPO#3	43,351,870	1 Hr	SCPO#3	43,351 870	1 Hr

252 253 254 255 255 255 255	7/23/95 7/24/95 7/25/95 7/26/95 7/27/95 7/28/95	Died 7/28/95	00000 00000 00000 00008 00000 #VALUE!	Died 7/28/95	.00000 00000 00000 00000 00000 #VALUE!	31.18 32.01 30 94 29 86 31 70 28 85	38 30	SCP0#3 SCP0#3 SCP0#3 SCP0#3 SCP0#3 SCP0#3	43,351,870 43,351,870 43,351,870 43,351,870 43,351,870 43,351,870 43,351,870	1 Hr 1 Hr 1 Hr 1 Hr 1 Hr 1 Hr 1 Hr	SCP0#3 SCP0#3 SCP0#3 SCP0#3 SCP0#3 SCP0#3	43,351,870 43,351,870 43,351,870 43,351,870 43,351,870 43,351,870 43,351,870	1 Hr 1 Hr 1 Hr 1 Hr 1 Hr 1 Hr 1 Hr
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0U-4H 8+#_	• strengt i	TREATMENT #*	375																								
	_		 Vel	17	ARMINIT	1.2		63	101-1		No.	RT MAR LEG T-1	kat	RT TOP LEG	Vot	TOP CTR LEG 1.		WENGHT	REMATO-			_					011
1 15:		0 570 0 07	3,1		1993	80	12	4.	nd .		1.3	LA 1948 187	14	La We Ht	14	L. W4 W	14	64	DRIT 1	DEVICE		NWAR	THE			DANK.	PEYTER
2 16:	-c 0.010	0 670 0 62	00018				80000				60000		00000		6000C		00000	56.44 ME 11		86624	43 251 8300	00.00m 00.00m	110	43 351 970 0		1.00	Teger Add '
5 17		0.070 0.07					60000				00000		00000		00000		00000	35.60		86634	43 251 830.0	0 9 allar	1.00	43 251 870 0	0048-	t ine	1epe "641"
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7 24		0070 002					00000				60000 00000		200000		00000		80000	30 BO 52 50		866.2A	43 251 830 0	0.0 000	110	43 257 6/0 0		1.64	face feat
1 20	+p C 010	0 070 0 03					80000;				00000				00000		00000	21 65		B6624	43 331 830 9	90 min.	1.00	43 351 670 B 43 351 570 D		1.00	here was
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26 12	AL D 200	0110 0.05	00024				00000				00000		00000		00000			29 77		30674	43 251 671 3	00.00m	1.14	43 391 871 3	D D Open		New YEAR Tree TLAFT
X 14	er e rec	0113 005 6112 005	00035				00000				80000 80000		80000		00000		00000	2577		AMEN4	43 251 630 0	10 00m 10 00m	114	43 351 870 8 43 351 870 9	10 min.	16	Tepr "Lar"
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DAY	DATE	CNTR ABOOHEN 14	Yei		ARMINT	7.2	Vet		H1 4,5G 1	.,	Vel	BT1	NYRLES	1.4	Vot		TTOP LE	e .	Vol	10	CTRLFC		vu	WEIGHT	HEMATO							
		ten Wal Ht	7.4	L.+	***	H1	14	1.0	***	***	1.0		***	н	74	LA			74		100		14	64	CATA	DIVIEY	FREQ Mu		NT PARAMETERS			
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101	24 Dec		00000	6530	0400	0.290	03718	0110	0 220	0110	002144	0.310	0 280	0 200	00505	0 870	0.020	0 560	000115				00000	20.00	~	MACA	433456000	00 mm	43 346 090 5	00.4bm		he ?
100	25 Dec		00000	0400	0.460	6310	0,770	ð 190	6 220	0130	00794	0 330	0250	0 200	11002	6 575	0000	0 960	00015				00000	325		85625	42 345 500 5	00.00	43 346 090 b		•	3.pr 7
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104	27 Dec		00000	0430	0 530	\$ 310	00612	0.780	\$ 260	0130	00-95	0 7 0	0 300	8 200	01000	0 050	0.0%0	6 650	(mm*)				99000	29.81		86524	41 322 422 0		43 346 050 0	00.00		Terre "P
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107	30-Dec		00000	0 500	0 360	0 310	03630	6 200	\$ 250	61ec	00478	0 330	9.400	0 (50	01037	0.050	0 050	0.050	DOODT	0 070	1 270	6070	00018	22 22		86524	43 353 800 0	00,000 114	43 35 1 670 5		• 24	1914 1
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109	1.40		80000	6 4 20	0540	0310	00621	0.000	6 250	\$140	00476	8 300	0 300	0170	01015	0.050	0.000	0.050	60007	0.670	1 070	0.070	00016	29 10		99524	433536000		43 351 870 0	00.00		1,0+ 7
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+13	5-Jen		00000	0.00	0130	0 300	D4001	0,240	\$ 740	6130	60292	0.340	P 472	Č 162	01185				00000	0.040		6054	Bio N	23.74		86624	43 377 432 0	00466 116	43 307 462 0	0040-		Tene Tr.
		Devi 1444			Den 14.90	•			Dans 1 4.4	•			Ned 1.5-7				Dear 14.9	•			Chee 115.70						AL 377 MAZO	00.00m 1.H	43 322 492 6	00.00		, 11

AY.	DATE		RT ABOO		Vol		1. 2 LT 5		Vel		ACK OF		Vol	T-LEFT ARM	Vol	WEIGHT	HEMATO.			ENT PARAMETERS		
		Ln	Wd	ette .	T.4	L.	Wd	н	T-2	La	Wei	H	1-1	La Wal Ht	T-1	Gr	CRIT-%	DEVICE	FREG MHL POWER TH	FREQ MH1 POWER	THRE	104
1	19-0(1				00000				00000				00000		00000	29.25			NO TREATMENT NO TREATMENT	ND TREATMENT		
ž	20 Oct				00000				00000				000000		00000	29.58			NO TREATMENT	NO TREATMENT		
:	22-Dct				00000				00000				00000		00000	29 78			NO TREATMENT	NO TREATMENT		
5	22-00	0 030	0 030	0 0 30	000001				00000				00000		00000	29 50	45		NO TREATMENT	NO TREATMENT		
š	24 04	0 0 30	0 030	0 0 30	00001				00000				00000		00000	23 58			NO TREATMENT	NO TREATMENT		
7	25 Oct	0 0 30	0 030	0 0 30	00001				00000				00000		00000	30 51			NO TREATMENT	NO TREATMENT		
i.	26 Oct				00000				00000				00000		00000	23.74			NO TREATMENT	NOTREATMENT		
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11	29-Dc:				00000				00000				00000		00000	29 67			NO TREATMENT	NO TREATMENT		
12	30 Oct	0 0 3 0	0 030	0 030	10000				00000				00000		00000	29 37			NO TREATMENT	NO TREATMENT		
10	31-Det	0 0 3 0	0 030	0 0 30	00001				00000				00000		00000	29 76			NO TREATMENT	NO TREATMENT		
14	1-Nov	0.030	0 0 3 0	0.030	00001				00000				,00000		00000	29 32			NO TREATMENT	NO TREATMENT		
15	2-Nov				00000				00000				00000		80000	29 33			NO TREATMENT	NO TREATMENT		
15	3 Nov				00000				00000				00000		00000	29 48			NO TREATMENT	NO TREATMENT		
17	4 Nov				00000				00000				00000		00000	29 05	45		NO TREATMENT	NO TREATMENT		
IL.	5 Nov 6 Nov				00000				00000				00000		00000	29.08			ND TREATMENT	NO TREATMENT		
19 20	5 Nov				00000 00000	0 030	0 030	0 03	00000				00000		00000	29 11			NO TREATMENT	NO TREATMENT ND TREATMENT		
21	5-Nov				00000	0 030			00001				00000		00000	29 56			NO TREATMENT	NO TREATMENT		
22	P Nov				00000	0 030	0 0 20	0.03	00001				00000		00000	28 69			NO TREATMENT	NO TREATMENT		
23	10 Nov				00000				00000				00000		00000	29 30			NO TREATMENT	NO TREATMENT		
24	11 Nev				00000				00000				00000		00000	26 71	45		ND TREATMENT	NO TREATMENT		
25	17 Nov				00000				00000				00000		00000	28 69			NO TREATMENT	NO TREATMENT		
26	13 Nov				60000				00000				00000		00000	28 66			NO TREATMENT	NO TREATMENT		
27	14 Nov				00000				00000				00000		80000	28 89			HD TREATMENT	NO TREATMENT		
26	15 Nev				00000				00000				00000		00000	28 94			NO TREATMENT	NO TREATMENT		
25	16 Nov				00000				00000				00000		00000	28 81			ND TREATMENT	NO TREATMENT		
30	17 Nev				00000				00000				00003		00000	29 02			NO TREATMENT	NO TREATMENT		
31 32	18 Nev				00000 00000				00000				00000		00000	7t 76	45		NO TREATMENT	NO TREATMENT		
33	19 Nov 20 Nov				80800				00000				00000		00000	26 90			NO TREATMENT	NO TREATMENT		
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5	22-1405				00000				00000	0 030	0 000	0 0 3 0	00001		00000	26 97			NO TREATMENT	NO TREATMENT		
36	23 Nov				80000				00000	0 030	0 030	0 030	00001		00000	25 92			NOTREATMENT	ND TREATMENT		
37	24 Nov				00000				00000	0 030	0 000	0 0 0 0	00001		00000	26 26			NO TREATMENT	NO TREATMENT		
38	25-Nev				00000				 60000	0 030	0 030	0 639	00001		00000	78 57	41		ND TREATMENT	NO TREATMENT		
39	26 Nov				00000				00000	0 030	0 030	0 030	00001		00000	28 50			NO TREATMENT	NO TREATMENT		
40	27-Nev				00000				00000	0 030	B 030	0 030	00001		90000	29 05			NO TREATMENT	NO TREATMENT		
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10	30-Nev				00000				00000				00000		00000	28 65			NO TREATMENT	NO TREATMENT		
**	1-Dec				80060				00000				00000		00000	28 50			NO TREATMENT	NO TREATMENT		
45 46	2 Dec 3 Dec				60000				00000				00000		00000	28 65 26 78			NO TREATMENT NO TREATMENT	NO TREATMENT NO TREATMENT		
7	4 Dec				00000				00000				00000		00000	28.58	40		NO TREATMENT	NO TREATMENT		
68	5 Dec				00000				00000				00000		00000	21.51	•		NO TREATMENT	NO TREATMENT		
19	6 Des				00000				00000				00000		00000	25 47			NO TREATMENT	NO TREATMENT		
50	7 Dec				66369				0000				00000		00000	29 07			NOTREATMENT	NO TREATMENT		
51	8 Dec				00000				00000				00000		00000	25.95			NO TREATMENT	NOTREATMENT		
52	9 Dec				00000				 00000				00000		00300	20 60	47		NO TREATMENT	NO TREATMENT		
53	10 Dec				00000				00000				00000		00000	25 60			NO TREATMENT	ND TREATMENT		
54	11 Dec				00000				00000	0 020	0 030	D 030	00001		00000	28 35			NO TREATMENT	NO TREATMENT		
55	12 Dec				00000				00000	D 030	0 030	C 030	00001		00000	28 48			NO TREATMENT	NO TREATMENT		
5	13 Dec				00000				00000	0 030	0 030	0 030	00001		00000	25 65			NO TREATMENT	NO TREATMENT		
57	14-Dec				00000				00000	0 030	0 030	0 030	00001		00000	28 82			NO TREATMENT	NO TREATMENT		
58	15 Dec				00000				00000	0 030	0 000	0 070	60001		00000	29 34			NO TREATMENT	ND TREATMENT		
9	16 Dec				00000 00000				00000				00000		00000	29 15	44		NO TREATMENT	NO TREATMENT		
50	17 Erec 18 Dec				00000				20800				00000		00000	29 65			NO TREATMENT	NO TREATMENT		
1					00000				X001K0 X0000				00000		00000	20 81			NO TREATMENT	NO TREATMENT		
12	19 Des 20 Des				00000				00000				60000		00000	29.18			NO TREATMENT	NO TREATMENT		
fa fe	21 Dec				00000				00000				00000		00000	28 94			ND TREATMENT	NO TREATMENT		
3	27-Dec				00000				00000				50006		00000	21 38			NO TREATMENT NO TREATMENT	NO TREATMENT		
6	23 Dec				80000				6000				00000		00000	28 19 27 92	45		NO TREATMENT	NO TREATMENT		
.,	24 Dec				00030				0000				00000		03030	2: 92 28:30	4.5		NO TREATMENT	NO TREATMENT		
8	25 Dec				00000				2000				30000		00000	28.50			NO TREATMENT	NO TREATMENT		
9	26 Dec				00000				0000				50000 50000						NO TREATMENT	ND TREATMENT		
0	27-Dec				80000				0000				00000		63030	29 05			NO TREATMENT			

DAY	DATE	T-1 R1 ARDOMEN	Vol		7-2 LT SIC		Vol		ACK OF		Vol		LEFT A		Vol	WEIGHT	HEMATO-	DEVICE	FREQ MINE POWE	TREATN	ENT PARAMETERS			
71	28 Dec	La Wei At	T-1 00000	1.6	****	Ht	1-2	L.	WHd	Ht	T-1 80900	6.	Wd	H	T-1 06000	26 70	CKU-S	DEVICE	NO TREATMENT	K 1164	E FREQ MH2 NO TREATMENT	POWER	TIME	DEVICE
72	29 Dec		00000				00000				00000				00000	25 87	43		NO TREATMENT		NO TREATMENT			
73	30 Dec		00000				20000				60000				00000	29 22			NO TREATMENT		NO TREATMENT			
74	31 Dec		00000				00000				00000	0 030	0 030	0 030	00001	29 33			NO TREATMENT		NO TREATMENT			
75	1 Jan		00000				00000				00000	0 050	0 050	0 050	00007	29 46			NO TREATMENT		NO TREATMENT			
76	2 Jan		00000				00000				00000	0 056	0 050	C 050	00007	29 53	43	8662.4		dörn 1⊨		n úb ú đ	1 16	Type 'O'
77	3 Jan		00000				00000				00000	0.050	0 050	0 050	90007	29 56		6662A		16m 1 H		00084	1.00	, and 10.
76	4-2an		00000				90009				00000	0 050 0 050	0 350	0 050	.00007	28 40 28 69		8562A 8662A		46-տ t⊦ ±8-տ t⊧		00.4Bm	1.14	The D
79 80	5 Jan 6 Jan		00000				00200				00500	0 050	0 050 0 050	6 050 0 050	90007	25 60	45	8662A		±8m 1⊧ #8m 1⊧		00 d6m 00 d6m	114	INDE .O.
85	7 Jan		00000				00000				00000	0 050	0 060	0 050	90011	25 40	-0	BOWER	NO TREATMENT	10-11	NO TREATMENT	u Dabas		JÅb4 "B.
87	8 Jan		00000				00000				00000	\$ 070	0 070	0 070	00018	28 29		8562A		d9m 1⊁		0.0 Alm	1 >+	Type 'B'
ö	9-Jan		00000				00000				00000	0 070	0 070	0070	00018	28 15		8862A	43351850 0 0 0	d8m 1⊧		00 dBm	1 **	Type 'R
84	10 Jan		00000				00000				80000	D 070	0 070	0 070	00018	27 10		86624		d6m 1∔		2 0 dBm	1.00	lype 'R'
85	11-Jen		00000				00000				00000	0 070	0 070	0 670	00018	28 11		8562A		¢0m 1⊧		00 d9m	114	Type 'R'
86	12-Jen		00000				00030				00000	0 0 2 0	0 876	0 670	00018	26 82		8662A		¢9m 1⊁		66 dBm	1 (14	Type R
87	13-Jan		00000				00000				00000	0 070	0 070 0 070	0.070	90018	27 43	42	6662A	43351870 0 0 0 NO TREATMENT	¢8π 1+	NO TREATMENT	ê¢d≩m	1 Hz	JAIN J.
22. 87	14 Jan 15-Jan		00000				00000				00000	0 070	0 070	0 070	00018	27.45		8662A		dBra 1⊁		00 <i>d</i> ilm	1.66	Type "R"
50	15-Jan		00000				00000				00000	0 050	0.0%0	0.050	00007	27 36		8662A		dBn 1⊁		60 dBm	18	1
91	17-Jac		00000				00000				00000	0 050	0 0 50	0 650	00007	25 77		866ZA		dBra 11		00 d8m	1 18	Type R
\$2	Hi-Jan		00000				60000				00000	0.050	0 050	0 050	60007	27 21		6662A		dBm. 1⊁		00 d8m	1 Hi	Type "R"
93	19 Jan		00000				\$0000				00000	0 050	0 050	0 050	\$0007	27 22		6662A		d8m 1+		0 0 dBm	1 Hi	lyne 'S'
94	20-Jen		00000				00000				00000	D 050	0 050	0.050	00007	27 32	40	8652A		d8m 1⊧		D D dDm	1 He	JÅb4C.
95	21-Jan		00000				60000				00000	0 050	6650	0.050	00007	27 70		8667A	ND TREATMENT 43351850 0 0 0	d0m ()	NO TREATMENT 43351850 8	0.0 dBm	1.84	
96 97	22-Jan 23-Jan		00000				03000 03000				00000	0 050	0 050	0 050	00007	28 18		5662A		dBm 11		D 0 dBm	1 10	1994 S.
95	24-Jan		00000				00000				00000	0 650	0.050	0 050	00007	26 03		656ZA		c6m 11		00.08m	1 8	Type 'S'
39	25-340		00000				00000				00000	0 030	0 0 30	0 035	00001	76 27		8662A		dBm 11		00 dBm	5 86	lype T
100	26 Jan		20206				00000				00000	0 030	0 830	0 030	00001	26 05		8652A		¢8−n 1 †		00 dBm	6.04	Type 'S'
101	27 Jan		00000				00060.				00000	0 0 30	0 030	0 030	00001	26 52	40	8662A		11 mBm		D 0 d6m	1 16	Type 'S'
102	28 Jan		00000				00000				00000	0 0 3 0	0 0 2 0	0 030	00001	26 53			NO TREATMENT		NO TREATMENT			
103	25-Jen		00000				00000				00000	6 030	0 0 3 3	0.030	00301	26 55 26 27		8662A 2662A		dBrn 11 dBrn 11+		30 d9m 30 d9m	1 14	Type 'S'
104	30-Jeh 33-Jen		20000				00000				00000	0 030	0010	0.030	63060	26 03		6662A		eap-n 1⊧ e79−n 1⊧		30 d6m	i Re	Type S
105	I.Feb		00300				00000				00000				00000	25 05		8662A		dGm 1+		30 d8m	1.8	1997 21
107	2-Feb		00000				50000				00000				00000	26 62		8557A		d6m 11		30 dBm	t Hi	Ime 'S'
108	3-Feb		00000				00000				00000				00000	27 33	40	866ZA		dBm 1⊧		30 dBm	1.10	Type 5
109	+.Feb		00000				00000				00000				00000	26 80			NO TREATMENT		NO TREATMENT			
110	5-F#0		00000				60000 60000				00000				00000	26 34		8662A 8662A		dBm 1∔ dBm 1≯		30 dBm 30 dBm	1 н// 1 н//	Type S
111	6-Feb 7-Feb		00300				63000				00000				00000	26 24 26 45		8662A		dam 17 dam 11		30 dBm	1 80	JAD4 .2.
113	5-Feb		60000				60000				00000				00000	26.42		6667A		dBm 1≱		30 dbm	1.+6	Type "S"
114	9-Frb		00000				60000				000000				00000	25 71		6662A	43351830 0 3 0	19 m 17		30 <i>6</i> pm	1.86	Type S
115	IC-Fab		00000				00000				00000				00003	26 21	46	6662A		18m 11	43351830.0	3 D dBm	1.86	Type 'S'
116	11-Feb		00000				00000				00000				00000	25 40			NO TREATMENT		NO TREATMENT			
112	12-Feb		80500				03660				00000				00000	26 64		8662A		d9m 1⊧		30 dBm	1 +4	Type 'S'
110	13 Feb 14-Feb		00000				60000 60000				00000				00000	26 46 26 58		6562A 8662A		dBn ⊾⊩ dBn ⊺⊦		30 dBm 30 dBm	1 14	1004 5
120	15 Feb		00000				60000				00000				00000	26 38		85626		18vn 11-		30 dBm	1.8	1 m 2.
121	16-Feb		00000				00000				00000				00000	25 75		49624		dBen 1k		30 dBm		Type S
122	17-Feb		00000				60000				00000				00000	25 35	45	85624	43351830 0 3 0	dBm 1 P	43351830 D	30 dBm	1.01	Type S
123	16-Feb		00000				60000				000-00				00000	26 40			NO TREATMENT		NO TREATMENT			
124	15.440		00000				60000				00000				00000	27 79		86624		18 m. 1 H		30 48 m	1.00	Type T
125	20-Feb		00300				00000				00000				00000	77 03		8662A		18na i⊁ 18na i≻		30 atim	174	IVDe T
126	21-Feb 22 Feb		00300				00000				00000				00000	26 12 25 05		8662A		38m 1⊁ 38m 1⊁		00 d8m 00 d8m	1 He 1 He	lype "f"
178	23.Feb		00000				00000				00000				00000	24 19		NGC7A		aba, in aBan, in		00 dBm	1.00	Type T Type T
129	24-Feb		00000				00000				00000				00000	25.24	45	8562A		dBns 1 H		0 0 dBm	210	type 7
130	25-Feb		00000				20200				00000				00000	26 50	-		NO TREATMENT		NO TREATMENT			
125	26-Feb		00000				00000				00000				00000	26 87		8662A	43351870 0 0 0	Bm 1+	43351870 0	00 dBm	1 19	Type 'T'
132	27-Feb		00000				00000				00000				00000	25 64		8552A		18m 1 H		00.40m	1 Hz	Type "1"
153	26-Feb		20030				00000				00000				20069	25 46		8662A		£8m 1∺		00 dém	1 14	T HAL
136	29.546		00000				00000				00000				00000	25.36		8662A	43351850.0 0.0			0 0 dDm	1 Hz	Type
135 136	1-Mar 2-Mar		00000				00000				00100				00000	24 51 74 85	44	8662A 8662A	43351630 0 0 0	19m 1⊮ 19m 1⊁		€≎dBra €0dBra	1 14	Type T
137	3-6651		000000				00000				00000				00000	25 50	**	PDOZA	NO TREATMENT	1000 100	NO TREATMENT	e o dam	1.45	106
128	6 142		00000				00200				00000				00000	25.24		8662A	433518700 00	18m 1H		0 0 diim	1 19	Type T
139	5-Mar		00000				00000				00000				00000	26 16		\$562A	433518700 00			00.08m	1 11/	Type "U"
140	6-Mar		00000				00000				00000				00200	25 OS		8662A	43351850 0 D 0			6 0 dBm	180	Type "U"
141	7-Mpr		00000				00000				60000				00000	24 67		8662A	43351850 0 0 0			50 d9m	1.66	lype "U"
142	S-Mar		00000				00000				00000				00000	24 82		8662A	43351830.6 0.0	19m 1H	43351830 D	00 dBm	14	1,000

DAY	DATE	T-1 RT ABDDMEN	Vo!		- 2 6 7 5		Vol	T-3 BACK OF NECK	Vol	T-I LEFT ARM	Vol	WEIGHT	HEMATO-			TREAT	NENT PARAMETERS			
143	9 Mai	ta ₩o Hi	7.1	Ļ٨	wa	H	1-2 00000	La Wei Ht	T-1 50000	Ln 144 H1	T-1	Gr	CRIT-%	DEVICE	FRED MH	POWER TI	TREO MH		TIME	DEVICE
144	10 144		00200				00000		00000		00000	25 10 24 70	ж	8652A	43351830 0 NO TREATMENT	00 đếm 1		00 dBm	1 **	lypr 🔨
145	15-Mai		00000				00000		00000		00000	23.26		8662A	43351670.0	0.0 dBm 1	NO TREATMEN 43351870 0	D0 d9m		Type "U"
146	12-Mai 13-Mai		20000				00000		00000		00000	26 30		66524	43351870 0	60 den 1		00 d8m		Type 'U
147	13-Mai 16-Mai		00000				50000		80000		00000	25 79		5652A	42351850.0	60 dBm 1	Hr 43351850.0	0 0 dBm		Type 'U'
149	15 \$45		00000				60000 00000		00000		00000	27 13		85524	40351850-0	60 dBm 1		00 dBm	1 Hr	Type "U"
150	16-Mar		00000				00000		00000		00000	27 43	35	8662A 8862A	43351830.0	\$0 48m 1 80 48m 1		0.0 dBm		Type "U"
151	17-Me		00000				00000		.00000		00000	21.00		0,000	NO TREATMENT		A3351830.0 NO TREATMENT	00 dBm	1 79	Type "U"
152	16 Mar 19 Mar		00000				00000		00000		00000	27 13			NO TREATMENT		NO TREATMENT			
154	20 Min		00000				00000		00000		00000	27 63			NO TREATMENT		NO TREATMENT			
155	21-Mat		00000				00000		\$0000 \$9000		60000 50000	27 84			NO TREATMENT		NO TREATMENT			
156	22-844		60000				00000		00000		69000	27.95			NO TREATMENT		NO TREATMENT NO TREATMENT			
157	23 Mp		60000				00000		.00000		00000	27.22	39		NO TREATMENT		NO TREATMEN			
155 159	24 Mar 25-Mar		00000				00000		00000		00000	27 30			NO TREATMENT		NO TREATMEN			
150	25-MH		00000				00000		00000		00000	27 35			NO TREATMENT		NO TREATMENT			
161	27-Mar		50000				00000		00000		00000 00000	27 61			NO TREATMENT NO TREATMENT		NO TREATMEN			
167	78 Me		00000				00000		00000		00000	27 36			NO TREATMENT		NO TREATMENT NO TREATMENT			
160	20 44		03003				00000		00000		00000	27 90			NO TREATMENT		NO TREATMENT			
164	30 Mar		00000				00000		00000		00000	28 55	39		NO TREATMENT		NO TREATMEN			
166	1 40		00000				00000		00000		D0000	27 80			NO TREATMENT		ND TREATMEN			
167	2 Aer		00000				00000		00000		00000	27 17			NO TREATMENT		NO TREATMEN'			
168	3-441		00000				00000		00000		00000	27 10			NO TREATMENT		NO TREATMEN			
169 170	s Apr		00000				00000		00000		00000	22 10			ND TREATMENT		NO TREATMEN			
171	6 Apr		00000				00000		00000		20000 20000	27 49			NO TREATMENT		NO TREATMENT			
172	7 Apr		00000				00000		00000		00000	27 38	36		NO TREATMENT NO TREATMENT		ND TREATMENT NO TREATMENT			
123	8- Apr		00000				00000		00000		90000	27 21			NO TREATMENT		NO TREATMENT			
174	9 Apr 10 Am		00000				60000		00000		00000	27 46			NO TREATMENT		NO TREATMENT			
176	11.60		60003				60000 60000		00000		00000	27 30			NO TREATMENT		NO TREATMENT			
177	12-Apr		00000				00000		00000		00000	27 19 25 53			NO TREATMENT		NO TREATMENT			
178	13-Apr		00000				00030		00000		00000	26.64	**		NO TREATMENT		NO TREATMENT			
179	14.40		00000				60600		00000		00000	27 05			NO TREATMENT		NO TREATMENT			
180	15 Apr 16 Apr		00000				00000		00000		00000	27 32			NO TREATMENT		NO TREATMENT			
162	17.Apr		00000				900000		00000		00000	27 15 26 26			NO TREATMENT		NO TREATMENT			
183	18-Apr		00000				00000		00000		00000	27 53			NO TREATMENT		NO TREATMENT NO TREATMENT			
184 185	19 Aw 20 Aw		00000				00000		00000		00000	27 43			NO TREATMENT		NC TREATMENT			
1.86	21 Am		00000				00000		00000		00000	27 14	43		NO TREATMENT		NO TREATMENT			
\$87	22-44		00030				00000		00000		00000	27 45 27 61			NO TREATMENT		NO TREATMENT			
165	23 Apr		00000				00000		00000		00000	25 02			NO TREATMENT		NO TREATMENT NO TREATMENT			
189	24-Apt 25 Apt		00000				00505		00000		00000	77 62			NO TREATMENT		NO TREATMENT			
191	26 Apr		00000				00000		00000		00000	2" 45			ND TREATMENT		NO TREATMENT			
192	27-Aps		00000				60000		00000		00000	26 84 27 04	41		ND TREATMENT NO TREATMENT		ND TREATMENT			
153	26 Apr		00000				00000		00000		00000	26 95	••		NO TREATMENT		NO TREATMENT			
194	29-Apr 30 Apr		00000				00500		00000		00000	26 89			NO TREATMENT		NO TREATMENT			
196	1-May		00000				80000 00000		00000		00000	77 48			NO TREATMENT		NO TREATMENT			
197	Z-May		00000	0 030	0 030	0 0 3 0	00001		00000		00000	25 42 75 53			NO TREATMENT		NO TREATMENT			
195	3 May		00000	0.057	0 050	o ose	00007		00000		00000	27 16			NO TREATMENT		NC TREATMENT NO TREATMENT			
199 200	4 May 5 Silay		00000	0 060	0.060	0 0 50	20000		00000		00000	27 03	41	8662A	43251870 0	0.0 d8m 11		00.4Bm	1.19	Type "D
200	5 May		00000	0.010	0.010	0.070	00018		00000		00000	26.95								
202	7-May		000000	C 100	0110	0 080	00046		00000		00000	26 85		6662A	43351839.0	60 dBm 11		0 0 dBm		Type 'S'
203	6 MAY		00000	6 110	0 110	0 050	00051		00000		00000	23 90		8662A 8662A	43351271 0 43351871 0	00 dBm 11			1 Hr 1 Hr	Abbs .2.
204	9 MAY		06800	0 110	0120	0 670	00046		00000		00000	24 37		2562A	423518710	00 dBm 11			10	Type S Type S
205	10-May 11.May		00000	D 12C	0 110	0 070 0 070	84000		00000		80000	25 84		8562A	433548710	00d6m 18			1.02	Type S
205	12 May		00000	0 110	0 110	0.065	63043	T-SR SHOLDER	00000		00000	22 29	43	E662A	43351871 0	00.08m 11	42351653.0	0 0 ¢9m	1.16	Typ- "1"
208	13-1409		00000	0110	0 120	0 060	00041		IVALUE:		00000	15 70 15 20		8662A	NO TREATMENT 43251830.0		NO TREATMENT			
205	14 May		00000	\$ 120	0 120	0 050	00036		00000		20030	21 30		MGS2A	43251830.0	43351850 0 43351850 0	43351870 D 43351850 D		114	Type S' Type D'
210 214	15 May		00000	0110	D \$20	0 050	00035	0 090 0 090 0 050	00025		00000	23 80		8662A	43351830 0	43351850 0	42351850 0		1.34	Type 5 Type 15
214	15 May 13-May		00000	0 110	0 110 0 110	D 050 C 050	00032 00032	0100 0100 0940 0110 0120 0m50	00021		00000	25 58		8662A	43345000 0	00d9m 31	42351870 0		1 88	Type "5"
213	18-May		00000	0 120	0120	0 050	00032	0110 0120 0050 0120 0120 0060	C0035		00000	27 55		8662A	43351871 0	CCd8m 1+			1 49	Type "5"
214	19 Mar	ō	0000	0 135	0 125	0.055	00049	0120 0125 0065	00051		00000	26 02 26 42	25	3652A	43351830 0 NO TREATMENT	43351650 0	43351870.0 ND TREATMENT	D 0 dBm	114	Type "S"
												40 -4					IN TREATMENT			

27 34 May Costs 0.10 0.10 0.10 0.000 27.2 52.70 0.13141750 0.6 dath 14 0.13116750 0.6 dath 14 0.13116700 0.6 dath 14 0.13116700 0.6 dath 14 0.13116700 0.6 dath 14 0.13116700 0.6 dath																							
Ls Nu H L1 U Nu N L1 Nu	DAY	DATE	T.: ST ARDOMEN	VA	,		*	kai	tai		urre .	Nol	T-CIECT ARM		MEMORY	-			****				
15 20.40x 60000 1100 60000 1100 60000 716 60000																	OFVICE	ENEC MHT				-	
101 101 101 101 0100 010 010	215	20-May		00000																			
377 21 Mar. CCCC 110 0.10	216	21.1407		86000	0 150	6 130	0.06-0	00061	0 130	0 130	6-070	00052		00000	27 50								
11 21 May 6000 115 615 616 616 617 6000 17.2 6400 17.2 6400 17.2 18.2	217	22 May		00000	D 150	0 140	0.060	00065	0 150	0 140	0 070	00077		00000									
111 204May 00000 6178 0116 0160 0116 0160 00000 2121 0163000 1111 01640000 1116 0111 011111 011	218	23 May		00000	0 150	C 160	0.050	00075	0 150	0 140	0 070	00077		00000	27.70		8552A	(3351871 D					
222 234My 0000 017 0.010 0100 0171 0.010 0171 0.010 0171 0.010 0171 0.010 0171 0.010 0171 0.010 0171 0.010 0171 0.010 0171 0.010 0171 0.010 0171<	215	24-May		00000	C 170	D 170	0 670	00105	0 140	0 140	0 070	60072		00000	27.32		8662A						
27: 28. May Core 0.010	220	25-May		00000	0 170	0 180	0070	00112	0 140	0 140	0.070	00072		00000	27 71	43	66624	433510710	00 dBm 1H+				
257 24 Au 2500 010 <t< td=""><td>221</td><td>26-Mey</td><td></td><td>00000</td><td>0 170</td><td>0 180</td><td>0 070</td><td>100112</td><td>£ 14C</td><td>0140</td><td>D 070</td><td>00072</td><td></td><td>00000</td><td>27 85</td><td></td><td></td><td>NO TREATMENT</td><td></td><td></td><td></td><td></td><td>.,</td></t<>	221	26-Mey		00000	0 170	0 180	0 070	100112	£ 14C	0140	D 070	00072		00000	27 85			NO TREATMENT					.,
32 34 May Corres 6 10							0 100	00179	0 150	0 160	0 070	00088		00000	26 60		1662A	13353800.0	0.0-08m 11m			1.00	Iver St
27. 3 Muny Costs 0.10 0.10 0.10 0.000 27.2 52.00 0.21 52.00 52.00 52.00 52.00 52.00					0 190	0 200	C 100	60195	0 150	0 170	6 070	00093		00000	26.69		\$662A	43351870-0	00 dBm 1 Hs	433518700			1101 5
25 34 Mary 6000 527 6000 276 25700 31041/2 6 does in the disting a constraint of the disting a constrai				60000	0 190	0.200	C 100	60199	0 150	0 180	0 070	\$0099		00000	26 23		SCP03	43351870 0	00 dBm 114	43351870 0			Type 'Ear
11 11 10 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>00d8m 146</td><td>43351879.0</td><td>0 9 deim</td><td>1.14</td><td>Type TLAT</td></th<>																			00d8m 146	43351879.0	0 9 deim	1.14	Type TLAT
21 3.A. 8000 6.25 6.20 <														00000	28 43		SCP03	43351870 0	66 d9m 1 Ht	433518700	D0 dBm	1.11	Type TEST
278 3.4m 00000 0.74 0.710 0.100 0.1														00000	22.21	42	SCP01	43351870.0	00dBm 1H#	43351870.0	00d9m	1 Hz	Type 'E&F
213 4.M. 00000 0750 0200 0710 00000 27.4 H63.4 13311170 0.0000 17.6 0200 17.6 215 5.A.M. 00000 0720 0100 0100 0100 00000 27.5 H64.5 0331102 0.0000 110 110 110																		NO TREATMENT		NO TREATMENT			
21 3.A. EXEM <																		43351871.0	DDdBm 1Hs	43351853.0	00d8m	144	Iver '5'
221 6.A.M. 0000 0.252 6.20 0.101 0.010 0.000 7.55 MAX 0.331100 0.000 1.10 0.331100 0.000 1.10 0.331100 0.000 1.10 0.331100																			5 D dB-n 1 He	43351853.0	00 dBm	110	Type 'S'
213 T.A. 0000 0.20 0.20 0.20 0.200<																			00d9m 194	43351853.0	00 dBm	114	Type "5"
34.8 DOMD 0.226 0.33 0.13 0.476 0.226 0.23 0.000 0.215 0.000 0.000 0.011 0.000 0.011 0.000 0.011 0.000 0.011 0.000 0.011 0.000 0.011 0.000 0.011 0.000 0.011 0.000 0.011 0.000 0.000 0.000 0.00																				43351630.0	C O dBm	1.14	1 100 - 51
23 9.A. Como 0.22 0.23 0.09 0.22 0.00 0.21 0.00 0.21 0.00 0.00 0.23 0.00 0.00 0.21 0.00 <																				433516700	00 dBm	1 14	Type "S"
28 15 År COMP 200 0.0000 0.000 0.00																40	\$662A		43346900 D		D0 dBm	1,5 5	Type "S"
273 13-Jam CCCC0 524 513 671 671 673 145.A 1521(11) 8 - 4 - 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1																							
25 13 Am CODD 244 0.22 0.23 0.14 0.000 2.4 0.000 2.4 0.000 2.4 0.000 2.4 0.000 2.4 0.000 2.4 0.000 2.4 0.000 0																							1404 5
25 0 June 0 Society																							Type S
200 14 Jun 6000 256 010 0000 210 0000 210 0000 210 0000 210 0100																							Type "C"
Alt If Jun Geods 946 912 914 913 914																							Type "D"
27 13-Jm 60000 936 035 016 0400 210 03Jm 0000 712 14-Jm 0000 15 1-m 24 13-Jm 0000 0.50 0.50 0.10																							
270 U.S.m. COMP																36	866.ZA		40345000.0		00d6m	515	Type "S"
14 Line 66000 156 010 150																	10001						
25 93 Am Despin 516 5112 226 5920 5920 6920																							
24 a 85 A 850 A 200 b 52 b																							
27 21-Jun 6000 9+16 0.35 0.000 21-Jun 0.000 0.45 0.000 0.000 0.45 0.000 0.000 0.45 0.000 0.000 0.000 0.00																							
14 27-Lm 0000 646 670 810 6710 80719 90000 72-G M852 C2250000 <	247	21-200																					
243 23 Jun COMP C446 0.450 0.130 0.230 0.	248	22-Jun		00000	C 400	0 360	0 160	01205	0 339	0 320													
353 24-Am COM0 0.42 0.13 0.10 0.10	249	23 Jun		00000	0400	0 360	0 160	01205	\$ 330	0 320		00719							433466000		0000m	91.9	WPF 0
31 23-Jun 4000 0.45 6.17 6.14 9.10 6.14 9.10	250	24-Jun		00000	0 430	C 370	D 160	01333	0340	0 330	0 130	00764		03000		13	85524	43351870 0			D.D. diller		I your "C"
131 23-Jun D0000 9-43 E-100 0100														00000	28 33		8652A	43346000 0	43253000 0				Inte 'S'
133 23-Am Down 0														03003	28 58		8862A	43346000 0	43855000 0	436710000	9 P dBm	1 5 5	lype S
254 21-Jun 6000 64.05 0.100 01000 0																			43453000 0				Type 5
254 254 254 254 254 254 254 254 255 254 255 254 255 254 255 254 255 254 255 254 255 254 255 <td></td> <td>43853000 0</td> <td>43871000 0</td> <td></td> <td></td> <td>Type S'</td>																			43853000 0	43871000 0			Type S'
135 3.4 5.00 0.10 0																30	6662A				0.0 0 8m	11	Type 'S'
55 2.M DBBCG 0.44 CCC 0.55 0.523 2.M DBBCG 0.423 0.555 0.553 0.553 0.557 DBBCG 12.21 1800.A 4.5351800 4.5351800 0.5551 DBBCG 12.21 1800.A 4.5351800 4.5351800 0.5551 DBBCG 12.21 1800.A 4.5351800 4.5351800 0.5561 1.577 1.577 1.5																							
23 3.4/2 00000 9.42 6.48 0.10 0.15 0.14 0.16 0.14 0.16 0.15 0.17 24 4.4.4 0000 0.44 0.45 0.40 0.10 0.15 0.16 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Type "5"</td></td<>																							Type "5"
249 4.A. 0000 045 044 019 0195 044 019 0195 044 010 015 0195 045 000 017 0154 0000 1302 0000 1302 00000 433150 433150 025 041 11 11 11 11 11 11 11 11 11 11 11 11 1																							1 101 121
34.0 00000 0.45 0.40 0.0000 0.412 00000 1320 DDCCPP 0531100 43318100 0.0000 11<																							Type TAT
222 8.μ DDDD 9445 9449 948 01849 18149 1814 1814 1814 1814 1814 1814																							Type TW
201 7 00000 9.44 9.44 9.10 0152 010 </td <td></td> <td>Type "A"</td>																							Type "A"
244 8.44 00000 0-430 0-44 9100 01723 0-435 2-40 9170 01545 00000 1253 00020 025170 01557 01545 0230000 1253 255 8.44 0100 0-420 0-44 0140 01723 0-43 0-40 0110 01531 00000 112 0153 00000 112 0155 023000 023000 11 1000 256 10-JJ 0000 0-420 0-40 0-100 0173 0-43 0-40 0110 01542 00000 1396 000200 025180 04351870 04351870 0451870 257 11-JJ 0000 0-420 0-40 0110 0150 0-100 0142 00000 1396 000200 025180 04351870 04351870 0451870 0451870 0 257 11-JJ 0000 0-420 0-40 0-100 0150 0-100 0142 00000 1396 000200 025180 04351870 04351870 0451870 0451870 0 258 12-JJ Deef 2/1298 PVALUE Deef 2/1298 PVALUE Deef 2/1294 PVALUE Deef 2/1294 04412E 00000 1201																73	ROSCHO				00 dBm		Type W
785 9.w. 01050 9.42 0.468 0.1712 0.123 0.469 0.1712 0.123 0.469 0.1712 0.123 0.470 0.1712 0.123 0.470 0.1712 0.123 0.470 0.1712 0.123 0.470 0.171 0.1																							-
256 19-JJ 0.000 6+43 6+46 19-30 19-30 19-31 6-143 2-46 2-112 6-1432 00000 13-56 10-025510 4-25110710 0-35110710 1971 11-JJ 0.000 0+23 0+10 0+10 0+10 0+10 0+10 0+10 0+10 0+1																							
197 11-34 0000 0-423 0-45 0.160 0.160 0.160 0-10 0-10 0-10 0-10 0-10 0-10 0-10 0																							W veri
265 13-bit Die 27/296 FVXLUET DIE 27/296 FV																							
269 13 Jul			Dear 2/17/94										Destaurant		42 21		HOSCPO	43351670.0		43351870 0	00.06m	• •	2 Main
								and of the		40 M 20		PART OF	Lang (/12/16	avaguer									

DATE	Lowt	ABDOM	N 7-1	Vol	LEG/	ABDOME	N T- 2	Vel		RT LEG T		Vol	k	T NECK T		Vol		IOLDER 1		Vol		LT NEC			Yel	R	T SIDE
	4n	Wd	H	7-1	Ln	Wd	HI	T-2	Ln	wd	H	т.,	Ln	we	Ht	1-4	<u>i</u> ,n	Wd	Ht	1-3	L,n	We	± 1	Ht	T-6	L.	
31-Jul	0 030	0.030	0 030	00001				00000				00000				80003				00000					D0000		
1-600	0 0 30	0 030	0 030	00001				00000				00000				00000				00000					00000		
2-Aug	0 030	0 030	0 0 30	00001				00000				00000				00000				00000					00000		
3 Aug	0 030	0 030	0 030	D0001				00000				00000				00000				00000					00000		
4-Aup	0 030	0 030	0 030	02001				00000				00000				00000				00000					00000		
			0 0 30	00001				00000				00000				00000				00000					00000		
S-Aug	0 030	0 030						00000				00000				00000				00000					00000		
5-Aug	0 0 3 0	0 030	0 035	00001												00000				00000					00000		
7-Aug	0 0 30	0 030	0 0 3 0	D0001				00000				00000								00000							
S-Aug	0.030	0 0 3 0	0.030	100001				00000				.00000				00000									00000		
9-400	0 030	0 0 3 0	0.050	00001				00000				00000				80000				£0006					00000		
10-Aup	0 030	0 0 3 0	0 0 3 0	00001				00000				00000				00000				00000					00000		
11-400	0.030	0 030	0.039	00001				00000				00000				00000				00000					00000		
12-6-00				00000				00000				00000				00000				00000					00000		
13-Aug				00000				00000				00000				00000				00000					00000		
14- 400				60000				00000				00000				.00000				00000					.00000		
				00000				00000				60000				00000				00000					03000		
15-Aug								00000				00000				00000				00000					00000		
16-Aug				00000																63000					00000		
17-Aug				00000				00000				00000				00000				00000							
18-Aug				00000				00000				00000				00000									00000		
19-Aug				00000				00000				00000				00000				00000					00000		
20-Aug				00000				00000				00000				00000				00000					00000		
21-Aug				00000				00000				00000				00000				00000					00000		
22-Au0				00000				00000				00000				00000				00000					00000		
23-Aug				00000	0 050	0 050	0 050	00007				00000				00000				00000					00000		
24-Aug				00000	0.050	0 050	0 050	00007				000000				00000				00000					00000		
25-Aug				00000	0.050	0 050	0 050	00007				00000				00000				00000					00000		
26-Aug				00000	0 050	0 050	0 050	00007				00000				00000				00000					60000		
				00000	0 050	0 050	0 050	00007				00000				00000				00000					00000		
27-Aug				00000	D 050	0 050	0 050	00007				00000				00000				00000					00000		
28-Aug					0 050	0 050	0 050	00007				00000				00000				00000					00000		
29-6-50				00000								00000				00000				00000					00000		
30-Aug				00000	0 050	0 050	O D50	00007												00000					00000		
31-Aug				00000	0.050	0 050	0 050	00007				00000				00000				00000					90000		
1-Sep				00000	0.060	a 060	0.060	00011				00000				00000											
2-5ep				00030	0.060	0 D60	0 060	00011				00000				00000				00000					DDDOG		
3-Sep				00000	0 D60	0 060	0 060	00011				00000				00000				00000					00000		
4-Sep				00000	0 070	0 070	0 070	00016				00000				.00000				00000					00000		
5-Sep				00000	0 070	D 070	0 070	00015				00000				03000				00000					00000		
6-Sep				00000	0 050	0 050	0 050	00007				00000				03000				00000					00000		
7-Sep				00000	0.050	0 050	0 050	00007				00000				00000				D0000					00000		
5 Sep				00000	0 050	0 050	0 050	00037				00000				00000				00000					03000		
9 Sep				00000	0 050	0 050	0 050	00007				00300				00000				00003					00000		
10-540				00000	0 050	0 050	0 050	00007				00000				00003				00000					00000		
11-Sep				00000	0 050	0 050	0 050	00037				00000				00000				00000					00000		
12-Sep				00000	0 0 30	0 030	0 030	00001				00000				03030				00000					00000		
12-Sep 13-Sep				00000	0 030	0 030	0 030	00001				00000				00000				00000					00000		
				00000	0 030	0 0 30	0 030	00001				00000				00000				00000					00000		
14-5ep				00000	0 0 0 0 0	0 030	0 030	00001				00000								00000							
15-Sep																00000				00000					00000		
16-Sep				00000	D 0.30	0 030	0 035	.00001				00000				00000									00000		
17-Sep				00000	0.030	0 030	0 030	00001				00000				00000				03900					00000		
18-Sep				00000	D 030	0 030	0 030	00001				00000				00000				00000					00000		
19-Sep				00000	0 0 3 0	0 030	D 030	05001				00000				00000				00000					00000		
20-Sep				00000				00000				00000				00000				00000					00000		
21-Sep				00000				00000				00300				00000				00000					00000		
22-Sep				00000				00000				00000				00000				00000					00000		
23-Sep				00000				00000				00000				00000				00000					00000		
				00000				00000				00000				00000				00000					00000		
24-Sep				00000	0 030	0 030	0 030	00000												00000					000000		
25-Sep												00000				00000											
26 Sep				00000	0 030	0 030	0 030	00001				00000				00000				00000					00000		
27-Sep				00000	0 030	0 030	0 030	00001				00000				00000				00000					00000		
28-Sep				00000	0.830	0 0 3 0	0 030	00001				00000				000000				00000					00000		
29-Sep				00000	0 030	0 030	D 030	00001				00000				00000				00000					00000		
3D Sep				00000	0 030	0 030	D D30	00001				00000				00000				00000					P0000		
1-Dct				00000	9 930	0 030	0 030	00001				00000				00000				00000					00000		
2-04				00000	0 030	0 030	D 030	00001				00000				00000				000000					00000		

												4.	3							
DAY	DATE	Lower ABDOMEN	7.1	Vel	1 5 60	NUDOWE	N 1- 2	Vol		RT LEG 1	.7	Vol		RT NECK	1-4	Vel		HOLDER		Vol
DAT	DATE		H	7-1	i.n	Wď	R	T-2	La	We	н	1-3	Ln	Wd	Ht	T-4	L٩	Wd	н	1-5
65	3-0ct	<u>.</u>		00000	0.000	0 000	0 000	00000				00000				00000				00000
56	4-Del			00000				00000				00000				00000				00000
67	5 Det			00000				00000				00000				00000				00000
68	6-Oct			00000				00000				00000				00000				00000
69	7-0d			00000				00000				00000				00000				00000
70	8-00			00000				00000				00000				.00000				00000
71	8-Oci			00000				00000				00000				00000				00000
72	10-Oc:			00000				000000				00000				00000.				00000
73	11-Oct			00000				00000				00000				00000				00000
74	12-Oct			00000				00000				D0000				00000				00030
75	13-Oct			00000				00000				00000				00000				00000
75	14-Dct			00000				00000				00000				00000				60000
77	15-Det			00000				00000				00000				00000				00000
78	16-Dct			00000				00000				00000				00000				00000
79	17-Oc1			00000				00000				00000				00000				00000
80	15-Oct			00000				00000				00000				00000				00000
81	19-081			00000				00000				00000				00000				00000

LT NECK T-6 Ln Wol Ht RT SIDE AR Ln Wd CODE
 80050 80 Decesion
 0 050 0 040 0 030 0 650 0 640 0 030 0 050 0 040 0 030

DAY	DATE	Lower ABD		Vol		BOOMEN 1		Vol		RT LEG 1-2		Vot		T NECK T		Vol		IOLDER 1		Vol		T NECK T		Vol	RT S	SIDE AR
131	8-Dec	l,n We	d H1	1-1	Ln	Wd		7-7 30000	Ln	wa	H	E-T 00000	Ln	Wd	Ht	T-4 50000	Ln	Wd	H	T-5 00000	L,n	₩Vd	Ht	7-6	Ln	Wd
132	9 Dec			00000				00000				00000				50000				00000				00000		
133	10 Dec			00000				0000				00000				00000				00000				00000		
134	11-Dec			00000				00000				00000				00000				00000				00000		
135	12-Dec			00000				00000				00000	0 050	0.050	D 050	00007				00000				00000		
135 137	13 Dec			00000				00000				00000	0 050	0 050	0 050	00007				00000				00000		
137	14-Dec 15-Dec			00000				00000				00000	0 030	0 830 0 850	0 030	D0001 D0007				00000				00000		
139	16-Dec			00000				00000				00000	0 100	D 190	0 050 0 070	00007				00000				00000		
140	17-Dec			00000				20000				00000	0 100	0 100	0 070	00037				00000				00000		
141	18-Dec			00000				00000				00000	0 100	D 100	0 080	00042				00000				00000		
142	19-Dec			00000				90000				00000	0 070	D 070	0 060	03015				00000				00000		
143	20-Dec 21-Dec			00000				00000				00000	0 240	0,230	0 130	00376				00000				00000		
145	22 Dec			00000				10000				D0000	0 240	0.250	0 130 0 130	00408				00000				00000		
145	23 Dec			000000				00000				00000	0 240	0 250	0 130	00408				00000				60000		
147	24 Dec			00000				00000				00000	0 240	0.250	0 130	00408				00000				00000		
148	25-Dec			00000				00000				00000	0.240	0.250	0 130	00408				00000				00000		
149	26-Dec			00000				00000				00000	0240	b 250	0 130	00408				00000				00000		
150	27-Dec 28-Dec			000000				00000				D0000	0 260	0250	0 130	00442				00000				00000		
152	29 Dec			00000				00000				00000	0 270	0 250 0 250	0 130	00459				00000				00000		
153	30-Dec			00000				00000				00000	0 260	0 250	0130	00476				00000				00000		
154	31-Dec			00000				00000				00000	0 290	0 250	0 130	00513				00000				00000		
155	1-Jan			00000				00000				00000	0 300	0270	0 130	00551				00000				00000		
156	2-Jan			00000				90000				00000	0 320	D 290	0 130	00532				00000				00000		
157	3-Jan 4-Jan			00000				90000				00000	0 325	0 290	0 130	00632				00000				00000		
159	5.440			00000				00000				00000	0 320	D 300 D 200	0 130 6 090	00553 00104	0.300	0 280	D 120	00528	0 050	P 050	o oso	00000		
160	δ-Jan			00000				00000				00000	0 180	0 200	0 100	00168	0 310	0 270	0 130	00570	0 070	P 030	0 0 2 3 0	00018		
161	7-Jan			00000				00000				00000	0 180	0 200	0 100	00188	0 310	0 270	D 130	00570	0 070	0 070	0 070	00018		
162	ğ-Jan			00000				00000				00000	0 170	0 200	0 100	00178	0 330	0 27D	0 130	00606	0 090	0 090	0 0 7 0	00030		
163	9-Jan 10-Jan			00000				00000				00000	0 170	0 200	0 100	00178	0 340	D 760	0 150	00746	0 100	0 100	0 070	00037		
165	11-Jan			00000				10000				00000	0 170	0 200	0 100 0 100	00178 00198	0 340 C 330	D 290 D 290	0 15D 0 150	00774	0 100	0 100	0 0 70	00037		
165	12-340			00200				00000				00000	0 170	0 210	D 100	00190	0 320	0.250	0 150	00751	0 090	0 100	0 0 70	00033	0 0 70	0 050
167	13-Jan			00000				0000				00000	0 160	0210	D 100	60176	0 3 30	D 300	0 150	00754	0 100	0 100	0 070	00037	0 070	0 070
188	14-Jan			00000				0000				00000	0 160	0.210	D 100	00176	D 300	D 300	0 150	00754	0 100	0 100	0 070	00037	0.090	0 090
159	15-Jan 16 Jan			00000				00000				00000	0 160	0 2 10	0 100	00176	C 310	0 300	0 160	00779	0 100	0 100	0 870	00037	0 100	0 100
171	10 Jan 17. Jan			00000				0000				00000	0 170	0210	D 100 D 100	00167 00167	D 33D D 33D	C 31D C 320	0 150	00857	0 110	0 100	0 070	00040	D 100	0 100
172	18 Jan			00000				20000				00000	0 100	0 200	0 100	00188	0 330	0 340	0 120	00399	0 120	0 110	0 070	00044	0110	0 110
173	19 Jan			00000			i i	00000				00000	0 180	0 200	0 100	20152	D 320	0 350	0 170	00997	0 120	0 100	0 070	00044	0 130	0 110
174	20 Jan			00000				00000				00000	D 180	0 200	0 100	\$\$100	D 320	0 330	0 160	00995	0 130	0 100	0 070	00048	0 160	0 150
175	21-Jan 22-Jan			00000				00000				00000	D 180	0 200	0 100	00188	D 320	0 340	0 190	01082	0 120	0 100	0 070	00044	0 170	0 160
177	23 Jan			00000				00000				00000	D 180	0 200	0 100	00188	D 320	0 350	0190	01114	0 120	0 100	0 070	D0044	0 170	D 160
176	24-Jan			00000				20000				00000	D 160 D 160	0 180	0 090 0 090	00136 00136	0 330 D 330	0350	0 190	01149	0 120 0 130	0 100	0 070 0 070	00044	0180	0 173 F 200
179	25-Jan			00000				00000				00000	0 150	0 170	0 0 90	00128	C 330	0340	0 200	01175	0 130	0 100	0 070	00048	0 180	0.160
180	26-Jan			00000				0000				00000	0 160	0 160	D 090	00121	C 320	0 330	0 200	01106	0 120	0 100	0 070	00044	0 180	0 180
181	27-Jan			00000				00000				00000	C 150	9 15D	0 090	00106	0 330	0 370	0 220	01406	0 120	0 100	C 070	00044	0 200	0 200
182 183	26-Jan 29-Jan			00000				00000				00000	0 150	0 150	0 090	00106	0 330	0 370	0 220	01406	0 120	Q 100	0 070	00044	0200	0 200
184	30-Jan			00000				20000				00000	0 150	0 160 0 150	0 090	00113	0 340 0 340	2 360 D 350	0210	01346 01346	0 120	0 100	0 670	00044	0 2 2 0	0 210
185	31-Jan			00300				0000				02000	0 140	0 140	0 0 9 0	00099	0.350	0 360	0210	01385	0 130	0 100 0 109	0 070	00045	0 220 9 220	0 210
185	1-Feb			00330				0000				03000	0 130	D 13D	0 0 90	CODEC	0 350	0 370	0 220	01491	0 120	0 100	0 070	00344	6 2 2 0	0 210
157	2-Feb			00000				00000				00000	0 170	0 130	0.050	00265	0 370	0 390	0 230	01737	0 120	0 100	0 070	00044	0 250	0 210
188	3-Fep			00000				0000				00000	0 110	0 130	0 080	00060	0 390	0 390	0 230	01831	0 120	0 100	0 070	00044	9 750	0 220
189	4 Feb 5 Feb			00000				00200				00000	0 110	0130	0600	00060	0 350	0 390	0 230	01631	0110	0 090	0 070	0003G	0 250	0 230
190	6 Feb			00000				00000				00000	0 110	0 130	0 020	00050	0 400	D 490	0 230	D1928	0 100	0 090	0 070	00033	6 270	C 24D
192	7-feb			00000				00000				00000 00000	0 110 0 050	0 120 0 100	0 050	00035	0 410	0400	0 230 0 230	01975	0 100	0 090 0 090	D 970 D 970	00033	0 290	0 250
193	8-Fep			00000				0000				00000	0 050	0 100	0 070	00033	0410	0430	0 230	02024	0 100	0 090	0 070	00033	6 290 0 310	0 250
194	9-Feb			00000				10000				00000	0 0 9 0	0 030	0 070	00026	0 420	0 430	0 230	02175	0 090	0 090	0 070	00030	0 300	0.240
195	t0 Feb			00600				0030				00000	0 070	0 0 70	0 070	DDG18	0 440	0 440	0 230	02331	0 070	0 070	D 070	00018	C 300	0 2 50
196	11-Feb			00000				0000				00000	0 070	0 070	0 070	00018	0 440	0 440	0 230	02331	0 070	0 070	0 870	51000	0 290	0 250

														•									
DAY	DATE	Lower ABDOMEN 1-	-1 Voi	LEG/ABDC	MEN 1- 2	Vol	RT LEG 1		Vol		RT NECK 1		Vol										
		Ln Wd H	(t T-1	in W	н ы	T-2	Ln Wd	H	T.J	ີທີ	Wd	- HI	T_4	1.1	Wd	 ₩(Vol T-5		T NECK T		Vol		SIDE AR
197	12-Feb		00000			00000			.00000	0 070	0 070	0.070	.00018	0 430	0 430	0.230	.02226	Ln 0.070	Wd	н	T-6	Ln	Wd
19\$	13-Feb		00000			00000			00000	0 070	0.070	D 070	00018	D 420	0 450	0.240	02375	0 070	0.070	0 070	00018	0 290	0 250
199	14 Feb		00000			00000			00000	0.050	0.050	0 05C	00007	D 440	0 460	0 260	02375	0 050	0 070	0 070	00018	0 260	0 250
200	15-Feb		00000			00000			00000	0 050	0.050	0.050	00007	0 450	0 400	0 260	02755	0 050		0 059	00007	0 790	0 270
201	16-Feb		00000			00000			00000	0 050	0.050	0 050	00007	0 470	0 470	0 260	03007		0 050	0 050	00007	0 300	0 270
202	17-Feb		00000			00000			00000	0 050	0 050	0 050	00007	0 470	0 470	0 260	03007	0 050	0 050	0 050	00007	0 310	0 230
203	18 Feb		00000			00000			00000	0 050	0 059	0 050	60007	0 470	0 470	0 260	03007	D 050	D 050	0 050	00007	D 310	0 280
204	19-Feb		00000			00000			00000	0 050	D 050	0 050	00007	0 480	0 470	0 260	03071	0 050	0.050	0 050	00007	0 300	0 290
205	20-Feb		00000			00000			00000	0 050	0 0 50	0 050	00007	0 500	0 470	0 260	030/1	0 050	0 050	0 050	00007	0 300	6 290
206	21-Feb		00000			00000			00000	0 030	0 030	0 030	00001	0.510	0 480	0 265	03332	0 030	0 030	0 0 2 0	00001	0 300	6 290
207	22-Feb		00000			00000			00000	0 030	0 030	0 0 30	90091	0 500	0 480	0 260	03257	0 030	0 030	0 000	90001	0 310	0 290
205	23-Feb		00000			00000			00000	0 030	0 0 30	0 0 30	00001	0 510	0 500	0 260		0 030	0 030	0 0 30	00001	0 300	0 280
209	24-Feb		00000			00000			00000		0 0 30	0000	00000	0 510	0 500	0 250	03471	0 030	0 030	0 030	00001	0.000	0 290
210	25-Feb		00000			00000			000000				00000	0510	0 500	0 260					90000	0 3 10	0 290
211	26-Feb		00000			00000			00000				00000	0 520	D 510	0 270	03471				00000	0310	0 310
212	27.Feb		00000			00000			00000				00000	0 510	0 490						00000	0 322	0 330
213	28-Feb		00000			00000			00000				00000	0 510	0.490	0 280	03563				00000	0 340	D 340
214	29-Feb		00000			00000			00000				00000	0 540	0 500	0 280	03553				00000	C 350	0 340
215	1-Mar		00000			00000			00000				00000	0 540	0.530		03958				00000	0 340	0 360
216	2-Mar		00000			00000			00000				00000	0 550	0 530	0 280 D 300	04195 04578				00000	0 340	0 340
217	3-Mar		00000			00200			00000				00000	0 540	0 550	0 300	05753				00000	0 360	0.350
218	4-Mar		00000			00000			00000				00000	0 540	0 570	0 430	05/53				00000	D 360	0 375
219	5-M#		00000			00300			00000				00000	0.550	0 510	0400	07025				00000	P 370	0 406
220	6-Mar		00000			00000			00000				00000	0 590	0610	D 410	07725				00030	D 400	0400
221	7-Mar		00000			00000			00000				00000	0 620	0 630	0 400	07/25				00030	D 400	0 430
222	& Mar		80030			00000			00000				00000	0 590	0510	0 390	07348				00000	0 4 10	0 430
223	9-Mar		00000			00000			00000				00000	0 590	0 600	0 380	07042				00000	0 4 10	0440
224	10-Mor		00000			00000			60000				00000	0 603 0	0.600	0 370	06973				00000	0 420	D 440
225	11-Mar		00000			00000			00000				00000	0 620	0610	0 360	07128				00000	0 423	0 470
226	12-Mar		00000			00000			00000				00000	0 620	D 620	0 370	07446				00000	0 430	0 490
227	13-Mar		00000			00000			00000				00000	0 630	0 620	0 380	07770				00000	0 430	0.460
228	M-Mar		00800			00000			00000				00000	0 600	0 6 10	0 375	07089				00000	0 430	0 450
229	15-Mar		00000			00000			00000				00000	0 600	0 620	0 380	07400				00000	0 440	0 460
230	16-Mar		00000			00000			00000				00000	0 620	0 640	0 350	07894				00000	0 450	0 460
231	17-1Aar		00000			00000			00000				00000	0.640	0 645	0 385	08320					0 450	0 470
232	16-Mar		00000			00000			00000				00000	0 660	0 650	0 390	08759				666655	0 43	0 465
233	15 Mar		00000			00000			00000				00000	0.660	0 650	0 390	06759				00000	0 420	0 450
234	20-Mer		00000			00000			00000				00000				00000				00000	0 430	0 460
235	21-Mar		00000			00000			00000				00000				00000				00000		
235	22-Mar		00000			00000			00000				00000				00000				00000		
237	23-Mar		00000			00000			00000				00000				00000				00000		
238	24-Mar		00000			00000			.00000.				00000				00000				00000		
239	25-Mar		00000			0000C			00000				00000				00000				03000		
240	26 Mar	Died 3 26 96	EVALUE	Died 37	76/95	EVALUE	Dred 3767	16	VALUE	C	ned 1759	5	#VALUE!	p	ued 3 28%	5	#VALUE!	Di	ed 3 26.98		#VALUE!	л	red 3/26

	é Born 2/2/95																OUJ-516 Bor
DAY	DATE	T-7	Vol	RT ARM PIT T-	Vol	LT ARM 7-9	Vol	WEIGHT	HEMATO-			T	FATHE	NT PARAMETER			
1		Ht	1.7	Ln Wd He	T-4	Ln Wd Ht	T-9	Gt	CRIT-%	DEVICE	FREQ MHz	POWER	TIME	FREO MHz	POWER	TIME	DEVICE
2	31-Jul		00000		00000		00000	35 76		8652A	43351830 0	0 DBm	1 Hr	43351670 0	C DBm	1 Hz	TYPE TH
3	1-Aug 2-Aug		00000		00000		00000	34 02		8662A	433518300	0 DBm	1 Hz	43351870 0	C DBm	1 Hr	Type Tr
	2-Aug 3-Aug				00000		00000	33 25		8662A	43351830.0	0 DBm	1 84	43351870 0	0 DBm	1 Hr	Type W
5	3-Aug 4-Aug		00000		00000		00000	31 68		8662 A	43351630.0	0 DBm	1 Hr	43351870 0	0 DBm	1 Hr	Type 'N'
6	5-Aug		00000		00000		00000	32 95	47	8652 A	43351830 0	0 D8m	1 Hr	433518700	0 D8m	1 Hr	Type "H"
7	6-Aµg		00000		00000		00000	31 11		2662A	433518300	0 DBm	1 Hr	43351870 0	D DBm	6 Hr	Type 'N'
Å	7-Aug		00000		00000		00000	31 12		8662A	43351630 0	0 DBm	1 Hr	43351870 0	0 D8m	1 Hr	Type "N"
9	B-Aug		00000				00000	32 70		8662A	433518300	0 DBm	1 Hr	43351870 0	0 D8m	1 Hr	Type "N"
10	9-Aug		00000		00000		00000	31 31		6662A	433518300	0 DBm	1 Hr	43351870 0	0 DBm	1 Hr	Type "E &F"
	10-440		00000		00000		00000	31 45		86624	43351830.0	0 DBm	1 Hr	43351870 0	0 DBm	1 Hr	Type "E &F"
12	11-Aug		00000		00000		00000	30.68	43	8662A	43351830.0	0 DBm	1 H/	433518700	0 D9m	1 Hr	Type 'E LF
13	12-Aug		00000		00000		00000	30 20		8662A	433518330	0 DBm	1 Hr	43351870 D	0 D0 m	1 Hr	Type "E &F"
14	13-Aug		00000		00000		00000	30 62		8562A	433518300	0 DBm	1 Hr	43351870 D	D DBm		Type "E &F"
15	14-Aug		00000		00000		00000	31 04		8562A	43351830 0	0 DBm	1 Hr	43351870 D	0 DBm	1 Hz	Type "E &F"
16	15-Aug		00000		00000		00000	35 44		8662A	43351830 0	0 DBm	1 Hr	40351870 D		1 He	Type "E &F"
17	16-Aug		00000		00000		00000	31 77		8662A	43351830.0	© DBm	1 Hr	43351870 D	0 DBm	1 11	Type "E &F"
18	17-Aug		,00000		00000		00000	32 08		8562A 8562A	43351830 0 43351830 0	0 DBm	1.10	43351870 D	0 DBm		Type "# &F"
19	18-Aug		00000		00000		00000	32 00		8662A	43351830 0	0 D8m	t Hr	43351870 0	0 DBm		Type "E &F"
20	19-Aug		00000		00000		00000	31 78	46	8662A	43351830 0	0 DBm 6 DBm	1 Hr 1 Hr	43351870 0	0 DBm		Type "E &F"
21	20-Aug		00000		00000		.00000	31 59	40	8562A	43351830 0	0 DBm	t Br	43351870 0	0 DBm	1 Hr	Type "E &r"
22	21 Aug		00000		00000		00000	33 44		8562A	43351830 0	0 DBm	1 Hz	43351870 0	0 DBm	1 Hr	Type "E &F"
23	27-Aug		00000		00000		00000	31.40		8662A	43351830 0	D Dam	1 11	43351870 0 43351870 0	0 DBm	TH	Type "E 4F"
24	23-Aug		00000		00000		00000	32 17		8662A	43351830 0	0 03m	1 87	43351870 0	0 DBm 0 DBm	1 Hr 1 Hr	Type "E &F"
25	74-Aug		00000		00000		00000	31 64		\$652A	43351830 0	DDBm	1 Hr	43351670.0	0 DBm		Type "E &F"
26	25 Aug		00000		00000		00000	31 31	43	6662A	43351630.0	0 DBm	1 Hr	43351870 0			Type "E &F" Type "E &F"
27	26-AUg		00000		00000		00000	31 35		8662 A	43351830 0	D DBm	1.Hr	43351870 0	0 DBm	1 Hr	Type TE &F"
28	27-Aug		00000		00000		\$0000	31 65		6652A	43351830 0	0 DBm	1 14	43351870 0		1.11	Type TE AF*
29 30	28-Aup		00000		00000		00000	32 03		8652A	43351830.0	0 DBm	1 Hr	43351870 0	0 DBm	1.10	Type "E &F"
30	25-Aug 30-Aug		00000		00000		00000	32 26		0652A	433518330	0 DBm	1 Hr	43351870 D	0 DBm	1 Hr	Type "E &F"
32	31-Aug		00000		00000		00000	34 15		86624	433518300	0 DBm	1.197	43351870 0	0 DBm	1 84	Type "E &F"
33	1-540		00000		00000		00000	32 00		0662A	43351830 0		1 Br	43351670 0	0 DBm	1 Ht	Type E AF
3ú	2-Sep		00000		00000		00000	31 22		86624	43351830 0	0 DBm		43351870 0	0 DBm	1/2 Hr	Type "E &F"
35	3-Sep		00000		00000		00000	31 87		8662A	43351830.0	0 DBm		43351870 0	0 D8m	1/2 Hr	Type "E &5"
36	4-Sep		00000		00000		00000	31 41		662A	43351830 9		1/2 Hr	43351870 0	0 D8m	1/2 Hr	Type "E &F"
37	5 Sep		00000		00000		00000	31 05		86624	43351830 0		1/2 Hr	43351870 0	0 D9m	1/2 Hr	Type "E &F"
38	6-Sep		DOCOD		00000		00000	31 29	45	8662A	43351830 0	0 DBm		43351870 D	0 DBm		Type TE & FT
39	7.Sep		60000		00000		00000	30 68 30 85		6662A	43351830 0	0 DBm		43351870 0	0 DBm		Type "E &F"
40	8-Sep		00000		00000		00000	29 85		8667A	43351830 0	0 OBm		43351670 0		1/2 Hr	TYDE E &F
41	9-Sep		00000		00000		00000	31.05		8562A 8662A	43551830.0	6 DBm		43351870 D		1/2 Hr	Type "E &F"
42	10-Sep		00000		00000		00000	31 45		8662A	43351630 0 43351830 0	0 DBm		43351870 0	C DBm		Type E 85
43	11 Sep		00000		00000		00000	31 96	45	8552A	43251830.0	0 DBm		43351670 0		1/2 Hr	Type "E &F"
44	12-Sep		00000		00000		00000	31 36	•	8652A	43351630 0	0 DBm 0 DBm		43351870 0	0 DBm		Type "E &F"
45	13 Sep		00000		00000		00000	30 54		86524	433518300	0 DBm		43351870 0	0 DBm		Type "E &F"
46	14-Sep		00000		00000		00000	30 81		8652A	433518300		1 Hr	43351870 0 43351870 0		1/2 Hr	Type 'E 4F
47	15-Sep		00000		00000		00000	29 BH		8662A	433516300		1 Hr	43351670 0		1 Hr	Type "E & F"
48	16 Sep		00000		00000		00000	30 36		8662A	43351830 D		1 Hr	43351870.0		1 Hr	Type 'E &F'
49	17-Sep		00000		00000		00000	31.00		86624	43351830 0		1.87	43354870.0		1 Hr 1 Hr	Type E ST
50	15-Sep		00000		00000		00000	31 60	37	86624	43351530 D		1 Nr	43351870 0		1 Hr	Type 'E &F'
51	19-Sep		00000		00000		00000	30 85		8662A	43351830 0		1 Hr	43351870 0		1 Hr	Type E &F
52	20 Sep		00000		00000		00000	28 69		6552A	43351830.0		1 11:	43351670 0		1 Hr	Type "E &F"
53	21-Sep		00000		00000		00000	26 20		85624	43351830.0		1 Hr	43351870 0		1 Hr	Type 'E &F
54	22-Sep		00000		00000		00000	28 49		8562A	433518300		1.867	43351870 0		1.87	Type 'E &F'
55	23-Sep		00000		00000		00000	29 05		6562A	43351630 0		1 Hr	43351870.0			Type 'E &F'
55	24 Sep		00000		00000		00000	29 44		26624	433516300		1 Hr	43351670 0		tHr 1Hr	Type "E &F
57	25 Sep		00000		00000		00000	29 81		26524	433518300		1 Br	43351870 0		1 Hr	Type TE &F
58	26-Sep		00000		00000		00000	30.03	43	8652A	433518300		1 Hr	43351570 0		1 Hr	Type 'E &F
59	27-Sep		00000		00000		00000	29 66	-	86524	433518300		1 87	43351870 0		1 Hr	Type "E &F"
60	28-Sep		00030		00000		00000	28 56		8652A	43351839.0		1 Mr	43351870 0		1 Hr	Type E &F
61	29-Sep		00000		00000		20000	28 6 5		8662A	43351830 D		1 Hz	43351870 0		1 Hr	Type TE &F
62	30-Sep		00000		00000		00000	29 41		86624	43351830 0		1 Hr	43351870 p		1 Hr	Type E &F
63 64	1-Oct		00000		00000		00000	29 11		8662A	43351830 D		1 14	43351870 0		1 Hr	Type TE &F Type TE &F
64	2-Oct		00000		00000		00000	28 81	45	662A	43351830 0	0 D8m		43351670 0	0 DBm		Type "E &F"
									-						+ L/Bin		- YPE E 61

DAY	DATE	T-7	Vol	RT (ARM PIT	T-8	Vol		LT ARM 1		Vol	WEIGHT	HEMATO-					INT PARAMETERS			
		Ht	1.1	i.n	Wd	Ht	T-8	La	Wd	H.	7.9	Gr	CRIT-S	DEVICE	FREQ MHz	POWER	TIME	FREQ MHz		TIME	DEVICE
65	5-Oci		00000				00000				00000	27.64		8662A	43351830 0	0 DBm	1 Hr	43351870 0		1 Hr	Type "E &F"
66	4-Oct		03000				00000				.00000	27 76		8562A	433518300	0 DBm	t Hr	43351870 0		1 Hr	Type E &F
57	5-Oct		00000				00000				00000	27 55		8662 A	433516300	0 DBm	1 Hr	43351870 0	0 DBm		Type E a F
65	6-0a		00000				00000				.00000	27 64		8562A				433516713	0 DBm	1.897	Type "E &F"
69	7-04		00000				.00000				00000	28 42		6652A				43351871 3	Q DBm	1 Hr	Type "E 4F"
70	8-Oct		00000				00000				00000	28 57		86624				43351871 3	0 DBm	1 Hr	Type "E &F"
71	9-Oct		00000				,00000				00000	28 75		8662A				43351871 3	0 D8m	1.847	Type "E &F"
72	10-001		00000				00000				00000	28 86	46		NO TREATMENT			NO TREATMENT			
73	11-Oct		00000				00000				00000	26 35			NO TREATMENT			NO TREATMENT			
74	12-Oct		00000				00000				00000	28 56			NO TREATMENT			NOTREATMENT			
75	13-Oci		00000				00000				00000	29.14			NO TREATMENT			NOTREATMENT			
76	14-04		00000				00000				00000	29 50			NO TREATMENT			NO TREATMENT			
77	15-Oct		00000				00000				00000	29.65			NO TREATMENT			NOTREATMENT			
78	15-Dc1		00000				00000				100000	29 80	45		NO TREATMENT			NOTREATMENT			
79	17-Oct		00000				60000				00000	29 41			NO TREATMENT			NO TREATMENT			
			00000				00000				00000	29 62			NO TREATMENT			NOTREATMENT			
50	18-Oct											29 02			NO TREATMENT			NO TREATMENT			
81	19 Oct		00000				00000				00000				NO TREATMENT			NO TREATMENT			
82	20-Oct		00000				00000				00000	28 52									
83	21-Oct		00000				00000				00000	27 52			NO TREATMENT			NO TREATMENT			
84	22-Oct		00000				00000				00000	28 05			NO TREATMENT			NO TREATMENT			
65	23-Oct		00000				00000				00000	28 58	42		NO TREATMENT			NO TREATMENT			
86	24-Det		00000				,00000				00000	28 05			NO TREATMENT			NO TREATMENT			
87	25-Del		00000				00000				00000	28 00			NO TREATMENT			NO TREATMENT			
88	26-Dct		00000				00000				00000	27 38			NO TREATMENT			NOTREATMENT			
89	27-Dct		00000				00000				00000	27 78			NO TREATMENT			NO TREATMENT			
90	28-Oct		00000				00000				00000	28 38	43		NO TREATMENT			NO TREATMENT			
â.	29-Oct		00000				00000				00000	28 72			NO TREATMENT			NO TREATMENT			
92	30-Oci		00000				00000				00000	29 04			NO TREATMENT			NO TREATMENT			
93	31-0a		00000				00000				00000	26 47			NO TREATMENT			NO TREATMENT			
94	1-Nov		00000				00000				00000	28 52			NO TREATMENT			NO TREATMENT			
95	2-Nov		00000				00000				00000	27 17		8662A	43322492 0	0 DBm	1 Hr	43353650 0	0 DBm	1 Hr	Type "P"
96	3-Nev		00000				00000				00000	28 39		6652A	43322492 0	0 DBm	1 Hr	43353850 0	0 DBm	1 Hr	Type "P"
97	4-Nov		00000				00000				00000	28 11	40	8662A	43322492 0	0 DBm	1 Hr	43353850 0	0 DBm	1 Hr	Type "P"
98	5-Nov		00000				00000				00000	28 46		8662A	43322492 0	0 DBm	1 Hr	43353850 0	0 DB m	1.87	Type "P"
99	6-Nov		00000				00000				00000	28 84		8662A	43322492 0	ն ֆՅու	t Hr	\$3353850 0	0 DBm	1.67	Type "P"
100	7-Nov		00000				00000				.00000	28 30		8662A	43322492 0	0 DBm	1 157	43353850 0	0 DBm	1 Hr	Type "P"
101	8-Nov		00000				.00030				00000	28 32		8562A	43322492 0	6 DBm	1 Hr	43353850 0	0 DBm	TH/	Type "P"
102	9-Nov		00000				00000				00000	28.00		B662A	43345000 0	0 DBm	1 Hr	43322480 0	0 D+Bm	1 Hr	Type "P"
103	10-Nov		00000				00000				00000	27 65		8662A	43346000.0	0 ØBm	t Hr	43322480 0	0 DBm	1 Hr	Type 'P'
104	11-Nov		00000				00000				00000	27 58	38	8652A	43346000 0	0 DBm	197	43322460 0	0 DBm	5 Hz	Type "P"
105	12-Nov		00000				00000				00000	27 65		86624	43346000 D	0 DBm	t Hr	43322480 0	0 DBm	1 Hr	Type "P"
105	13-Nov		00000				00000				00000	28 35		8662A	43346000.0	0 DBm	1 Hr	43322480 0	0 DBm	5 Hr	Type "P"
107	14-Nov		00000				00000				00000	28 51		8662A	43346000.0	0 DBm	1 Hr	43322480 0	0 DBm	1 Hz	Type "P
103	15-Nov		00000				00000				00000	25 42		8682A	43346000 0	0 DBm	1 Hr	43322480 0	0 DBm	1 Hr	Type 'P'
109	16-Nov		00000				00000				000009	28 09		8662A	43346000 0	0 DBm	1 Hr	43322480 0	0 DBm	1 Hr	1ype "P"
110	17-Nov		00000				00000				00000	28 06		BEE2+	43345000 0	0 08m	1 Hr	43322460.0	0 DBm	1 Hr	Type "P"
111	18-Nov		00000				00000				00000	28.00	43	8662A	43353850 0	0 DBm	1 Hr	43322485 0	0 DBm	1 Hr	Typt "P"
152	19-Nov		00000				00000				00000	28 48		B662A	40353850 0	0 DBm	1 11	43322485 0	0 DBm	1 Hr	Type "P"
113	2D-Nov		00000				00000				00000	28 95		8652A	43353550 0	0 DBm	1.41	43322485 0	0 0 8 m	114	lype "P"
114	23 Nov		00000				00000				00000	29 06		B662A	4335385D D	D DBm	1 8/	43322485 D	0 DBm	1 Hr	Type "P"
115	22 No		00000				00000				00000	28 58		8662A	43353850 0	0 D6m	1 Hr	43322485.0	0 DBm	1 Hr	Type P
116	23-Nov		00000				00000				00000	28 22		8652A	43353850 0	0.08m	1 Hr	43322485 D	0 DBm	1 Hr	Type P
117	24 Nov		00000				00000				00000	27 92		8662A	43353850 0	0 D5m	t Hr	43322485 0	0 DBm	1.87	Type "P"
118	25 Nov		00000				00030				20500	25 39	44	8662A	43353850 0	0 DBm	1 Hr	43322485 0	0 DBm	1.147	Type "P"
119	26-Nov		00000				00000				00000			86624	43353850 0	0 08m	THE	43322485 0	0 DBm	1 87	Type "P"
120	27-Nov		00000				00000					28 65				0 DBm	1 Hr	43322485 0	0 08m	1 Hr	
			00000								00000	28 90		8662A	43353850 0						Type P
121	2B-Nov						00000				00000	28 29		8662A	43351853 0	0 DBm	1 Hr	433518710	0 D9m	1 Hr	Type "P"
122	29-Nov		00000				00000				00000	28 40		8662A	43351853 0	C DBm	1 Hr	43351871 0	0 DBm	1 He	Type "P"
123	30-Nov		00000				D0000				00000	25 09		8662A	43351853 D	c DBm	1 Hr	43351871 0	0 DBm	1 Hr	Type "P"
124	1-Dec		00000				00000				00000	25.28			NO TREATMENT			NO TREATMENT			
125	2-Dec		00000				00000				00000	28 60			NO TREATMENT			NO TREATMENT			
126	3-Dec		00000				00000				00000	28.05			NO TREATMENT			NO TREATMENT			
127	4-Dec		00000				00030				00000	29 25	43		NO TREATMENT			NO TREATMENT			
128	5-Dec		00000				00000				00000	25 78			NO TREATMENT			NO TREATMENT			
129	6-Dec		00000				00000				00000	29 13			NO TREATMENT			NO TREATMENT			
130	7-Dec		00000				00000				00000	28 72			NO TREATMENT			NO TREATMENT			

DAY	DATE	т.7 Нт	Vel T-7	- R1 L0	TARM PT Wd	тт-я Н1	Vol T8	Ĺn	LT ARM 1 WG	i-s Ht	Vol T-S	WEIGHT Gr	HEMATO-					NT PARAMETERS			
131	8-Dec		00000				90000			D 1	00000	28 61	CRIT-%	DEVICE	FREG MH± NO TREATMENT	POWER	TIME	FREG MHz NO TREATMENT	POWER	TIME	DEVICE
132	9-Dec		00000				00000				00000	28 45	39		NO TREATMENT			NO TREATMENT			
133	10-Dec		00000				00000				00000	28 60			NO TREATMENT			NO TREATMENT			
134	11-Lec 12-Dec		00000				00000				00000	29 18			NO TREATMENT			NO TREATMENT			
\$36	13-Dec		00000				90000 00000				00000	28 18 26 08			NO TREATMENT			NO TREATMENT			
137	14-Dec		.00000				00000				00000	27 73			NO TREATMENT			NO TREATMENT			
136	15-Dec		00000				00000				00000	28 21		86624	43351830 D	D 178m	1 Hz	NO TREATMENT 43351870 0	0 DBm	1.Hr	
139	16-Dec		00000				00000				00000	26.00	35	8662A	43351830 0	D DBm	1 Ha	43351870 0	0 D8m	1 Hr	Type "P" Type "P"
140	17-Dec 15-Dec		00000				00000				00000	27 97		8662A	43351830 D	0 DBm		43351870 0	D DBm	1 Hr	Type 'P'
142	19-Dec		00000				00000				00000	27 54		8652A	43351853 0	0 DBm		43351871 0	0 DBm	t Hr	Type "P"
143	20 Dec		00000				00000				00000	27 78 27 58		8662A	43322485 0	0 DBm	1 H/	43351871 0	0 DBm	1 Hr	Type "P"
144	21-Dec		00000				00000				00000	28 75		8662A 8662A	43322450 0 43345000 0	0 DBm 0 DBm	1 H# 1 Hr	43353000 0 43327480 0	0 DBm	1 Hr	Type "P"
145	22-Dec		00000				00000				00000	27 33		8562A	43346000 0	0 DBm	1.11	13322480 0	0 DBm 0 DBm	1 Hr 1 Hr	Type "P" Type "P"
146	23-Dec		00000				60000				.00000	26 77	37	86624	43345000 0	0 DBm	1 87	43322460 0	D DBm	1 Hr	Type 'P'
147	24-Dec 25-Dec		00000				00000				00000	27 00		8552A	43345000 0	¢ DBm	1 Hr	43322450 0	C DBm	1 Hr	Type "P"
149	25-Dec 26-Dec		00000				00000				.00000	27 40		8662A	43346000 0	0 DBm	1 Hr	43322480 0	0 DBm	1 Hr	Type "P"
150	27-Dec		000000				60000				00000	28 73 28 47		8662A 8662A	43346000 0 43346000 0	0 DBm	1 Hr	43322480 0	0 DBm	1 Hr	Type "P"
151	28-Dec		00000				00000				00000	20 22		8662A	43353600 D	0 DBm 0 DBm	1 Hr 1 Hr	43322485 0 43353690 0	0 DBm 0 DBm	1 Hr 1 Hr	Type O
152	29 Dec		00000				00000				00000	28 73		0562A	43322485 0	0 DBm	1 Hr	43322485 0	0 DBm	1 Hr	Type "O" Type "O"
153	30-Dec		00000				80000				00000	28 26	44	8652A	433518713	2 DBm		43351830 0	0 DBm	1 14	Type "C"
154	31-Dec 1-Jan		00000				00000				00000	28 70		8662A	43351871 3	0 DBm		43351830 0	0 DBm	1 Hr	Type "Q"
155	2-Jan		00000				00000				00000	29 12		8662A	43353800 0	0 DBm		43322485 0	0 DBm	1 Hr	Type "O"
157	3-Jan		00000				00000				00000	28 35 28 32		8662A	43353800 0	0 DBm		43353800 0	D DBm	t Hr	Type "Q"
158	4-Jan		00000				00000				00000	28 27		8662A 8662A	43353850 0 43346000 0	0 DBm 0 DBm	1 Hr 1 Hr	43353850 D 43346000 D	D DBm D DBm	1 Hr 1 Hr	Type "Q"
159	5-Jan		00000				00000				00000	28 85		8662A	43351830.0	0 DBm	1.00	43351870 0	D DBm	1 Hr	Type "Q" Type "Q"
160	6-Jan 7-Jan		00000				00000				00000	27 86	42	8662A	43351830 0	0 DBm	1 Hr	43351870 D	0 DBm	1 Hr	Type "R"
162	6-Jan		00000				00000				00000	27 65		88624	43351830 0	0 DBm	1 Hr	43351870 0	0 DBm	1 Hr	Type "R"
163	S-Jan		00000				00000				00000	27 45		8562A	43351830 0	D DBm	1 Hr	43351870 0	0 DBm	1 Hr	Type "R"
164	10-Jan		00000				00000				00000	27 55		8562A 8662A	43351870 0 43351850 0	0 DBm 0 DBm	1 Hr 1 Hr	43351870 D 43351850 D	0 D8m 0 D8m	1 Hr 1 Hr	Type "R"
165	11-780		00000				00000				00000	28 14		8562A	43351870 0	0 08m	1 H/	43351870 0	0 08m	1 Hr	Type "R" Type "R"
165 167	12-Jan	0 050	00015				00000				80000	26 45		8552A	43351850 0	0 DBm	t Hr	43351850 0	0 D9m	1 87	Type "R"
168	13-Jan 14-Jan	0 070 0 070	00018				00000				00000	28 18	36	8662A	43351870 0	0 08m	1 Hr	43351870.0	0 D9m	1 Hr	Type R
169	15-Jan	0 070	00037	0 090	0 090	6 070	00030				D0000	28 40		8562A	43351870 0	0.08m	1 Hr	43351870 0	0 D9m	1 Hr	Type "R"
170	16-Jan	0 070	00037	0 110	0110	0 070	00044				00000	28 51 27 91		8662 A 8662 A	43351870 0 43351850 D	0 D 3 m 0 D 3 m	1.Hr 1.Hr	43351870 0 43351850 0	0 (DBm	1 Hr	Type R
171	17-Jan	0 070	00044	0110	0 100	O D70	00040				00000	26.48		86624	43351850.0	0 08m	1.8	43351850 0	0 09m 0 09m	1 Hr 1 Hr	Type "R" Type "R"
172	15-Jan 19-Jan	0 070 0 070	D0044 D0052	0 100 0 120	D 100 D 110	0 070	00037				00000	27 92		8652A	43351870 0	0 DBm	1 Hr	43351870 0	0 DBm	1 Hz	Type R
173	25-Jan	0 070	00088	0 120 D 140	9 150	0070	00048				00000	26 81		86624	43351850 0	0 DBm	\$ Hr	43351850 0	0 DBm	1 Hr	Type "R"
175	21-Jan	0 070	00100	D 150	0 170	0 080	00107				00000	28 12 28 50	40	8652A	43351870 D	0 DBm	1 Hr	43351850 0	0 DBm	1 Hr	Type "S"
176	22-Jan	0 070	00100	D 160	0 180	D 090	00135				00000	28 81		8652A 8652A	43351870 0 43322485 0	0 D8m 0 D8m	1 Hr 1 Hr	43351850 0 43351850 0	0 DBm	1 Hr 1 Hr	Type "S"
177	23 Jan	0 070	90112	D 180	0 200	B 100	03168				00000	28 98		86524	43351850 0	0 DBm	1 H	43351650 0	0 DBm 0 DBm	1 Hr	Type "S" Type "S"
178	24-Jan	0 090	90170	0 190	0 220	0 120	07263				00000	27 75		8652A	43351870 0	0 DBm	1 997	43351670 0	D DBm	1 Hr	Type 'S'
1/9	25-Jan 26-Jan	0 0 90 0	00153	0 200	0 190 D 200	0 100 0 100	00199 00220				00000	27 29		8662A	43351870 0	0 DBm	1 Hr	43351670 0	0 DBm	THE	Type '5"
161	27-Jan	0 100	00209	0,210	0 250	0 100	00220				00000	26 85		8562A	43351870 0	0 OBm	1 Hr	43351870 0	0 DBm	1 Hr	Type S
162	28-Jan	0 100	00209	0.210	0 250	0 100	00275				00000	28 52 28 55	38	866ZA	43351850 D 43351850 0	3 DBm 3 DBm	tHr 1Hr	43351850 0	3 DBm	1 Hr	Type "S"
163	29-Jan	0 090	00218	0.220	0 250	0 100	00288				00000	28 6D		8562A 8562A	43351830 0	3 DBm	1 87	43351850 0 43351830 0	3 DBm	1 Hr 9 Hr	Type S
164	30-Jan	0 0 90	00218	C 230	C 250	0 110	00331				00000	28 77		85624	43351830 C	3 (DBm	1.60	43351830 0	3 DBm 3 DBm	t Hr	Type "S" Type "S"
185	31-Jan	0 090 0 090	00207 00218	0 230 0 240	0 280	0 110	00371				00000	28.25		85624	43351830 0	3 08m	1 Hr	43351830.0	3 D8m	1 87	Type "5"
187	1-Feb 2-Feb	0 090	00247	0 240	0 300 0 310	0 1 10 0 1 10	00415 00454	D 100 D 110	0 100	0 080	00042	28 84		85624	43351850 D	3 DBm	1 Hr	4335125D 0	3 08m	1 8	Type 5
188	3-Feb	0 090	00269	0 270	0 320	0 120	00543	D 120	0 110	0 090	00057	26 75		86624	43351870 0	3 (JBm	1 Hr	43351870 0	3 DBm	1 Hr	Type "S"
189	4-Feb	0 090	00282	0.270	0 320	0 120	00543	0 130	0 110	0 110	00069 00082	28 78 29 00		8662A	43351850 0	3 DBm	1 Hr	43351650 0	3 DBm	t Hr	Type "S"
190	5-Feb	0 090	00305	D 260	C 380	0 120	00558	D 140	0 120	0 110	000027	29 00		8662A 8662A	43351870 0 43351870 0	3 DBm 3 DBm	1 Hr 1 Hr	43351870 D 43351870 D	3 DBm 3 DBm	1.997	Type 5
191	6-Feb	0.090	00342	0 300	C 350	0 120	00718	D 150	0 140	0110	00121	29 52		8662A	433516700	3 DBm	1 Hr	43351670 0		1 Hr 1 Hr	Type "S" Type "S"
192 193	7-Feb 8-Feb	0 100 0 100	00380	0 320	0 360	0 120	00724	0 160	0 140	0 1 1 0	00129	29 34		8662A	43351870 0	3 DBm	1.67	43351870 0	3 D6m	1 He	Type 5
193	8-Feb 9-Feb	0 100	00389	0350	0 310 0 370	0 130 0 130	00738 00761	0 180	0 150	0110	00155	30 07		86624	43351830 0		1.87	43351830 0		1 Hr	Type "S"
195	10-Feb	0 110	00432	0 350	0 420	D 150	01154	0 160 0 190	0 160 0 200	0 120	00181 00239	28 92		86574	43351830 0		t Hr	43351830 0		1 Hr	Type "S"
196	11-Feb	0 110	00417	0 340	0 420	0 150	01121	0 190	0 200	0 120	00239	30 63 31 00	35	8652A	43351850 0		1 Hr	43351850 0		1 +4	Type "S"
										- 184		31.05		8662A	43351850 0	3 ÓBm	1 Hr	43351850 0	3 DBm	1 Hr	Type "S"

DAY	DATE	7-7	Vol	RT	ARM PIT	т.в	Vol		T ARM T	.9	Vol	WEIGHT	HEMATO-			TE	FATM	INT PARAMETERS			
		H1	7.7	(n	Wd	Ht	T-8	tn	Wd	ы	T-5	Gr	CRIT-%	DEVICE	FREO MHI	POWER	TIME	FREQ MRz	POWER	TINE	DEVICE
197	12-Feb	0 1 10	00417	0 340	0 420	B 150	01121	0 190	0 200	0 120	00239	31.53		8562A	43351850 0	3 DBm	1 Hr	43351850.0		1 Hr	Type "5"
196	13 Feb	0 120	00440	0 350	D 400	Ð 150	01099	0 190	0.220	D 12D	00263	31 75		8662A	43351650.0	3 DBm	1 Hr	43351850.0	3 DBm	1 Mr	Type '5'
199	14-Feb	0 140	00574	D 360	0 390	0 150	01102	0210	0 220	0 130	00314	31 51		8562A	43351830.0	3 DBm	1 Hr	43351830.0	3 D8m	1 8	Type S
200	15-Feb	0 140	00594	D 380	0 390	0 150	01164	0 220	0 230	0 140	00371	31.04		86524	43353500 D	3 D6m	1 Hr	43322480 0	3 DBm	1 80	Type 5
201	16-Feb	0 150	00662	0 360	0 390	0 150	01164	0 230	0 230	0 150	00415	30 72		6562A				43351870.0	D DBm	3 Hr	Type 'S'
202	17.Feb	D 150	00652	0 350	0 460	0 150	01254	0 280	0 260	0 150	00572	31 56	32	6662A				43351870.0	0 D8m	3 Mr	Type 'S'
203	18-Feb	0 150	00683	0 350	0 460	0 150	01254	0,260	0 270	0 150	00594	32 50		6662A				43351870.0	0 DBm	3 Hr	Type 5
204	19-Feb	0 150	00583	0 360	0 460	D 150	D1300	0 260	0.280	0 150	00616	33 45		8662A				43351870.0	0 DBm	3 Hr	Type 'T'
205	20 Feb	0 150	00663	0 370	0 450	0 150	B1307	0 300	0 3 1 0	0 150	00730	33 16		8652A	43351871.0	0 0.6m	2 Hr	43351853 0	0 DBm	1 Hr	Type T
205	21-Feb	0 150	00706	D 380	D 450	0 150	01343	0 320	0 320	B 170	00911	32 62		6652A	43351871 0	D DBm	2 Hz	43351853 0	D DBm	1 Hz	Type T
207	22-Feb	0 160	00704	0 380	0 460	0 150	01373	0310	0 310	B 15D	00805	32.48		8662A	433518710	6 DBm	1.147	40351853.0	0 DBm	2 Hr	Type "T"
205	23-Feb	D 160	00729	0 390	0 470	0 150	01439	0310	0 310	0 160	00805	30 98		6662A	43351850 0	0 D8m	3 Hr	400010000	0 Dom	2 m	Type T
209	24-Feb	D 160	00753	0 390	0 500	D 150	01531	D 350	0 350	D 160	01026	32 43	28	6652A	43351850 0	0 DBm	3 Hr				Type T
210	25-Feb	0 160	00805	0 090	0 500	D 150	D1531	0 370	D 41D	D 170	01350	42 48	10	8662A	43351850 0	0 DBm	3 Hr				
211	26-Feb	D 160	00885	0 400	0 500	D 150	01571	0 390	0 460	D 180	01690	32 53		8662A	43351653 0	0 08m	1 84	433518710	0 DBm	2 Hr	Type T
212	27-Feb	0 170	01029	0 430	0.480	D 17D	01837	0410	0 480	0 200	02060	33 26		8652A	43351853.0	0 DBm	1 87	433518710	0 DBm	2 117	Type "T" Type "T"
213	28-Feb	0 170	01059	0 420	0 490	D 160	01724	0.340	0 470	0 200	01673	34 05		8662A	-33510550	0.000	110	433518710	0 D9m	2 Hr	
214	29-Feb	D 170	01089	0 430	0 500	0 180	02026	0 370	D 490	0 200	01893	35 73		00020	NO TREATMENT			ND TREATMENT	0 D9m	2 Hr	Type T
215	1-Mar	D 170	01029	0 450	0 500	D 190	02238	0410	0 510	0,230	02518	35 67			NO TREATMENT			NO TREATMENT			Type T
216	2-Ma*	D 170	01121	0 460	0 500	D 190	02288	0 430	0 510	0 230	02640	35 03	24		NO TREATMENT			NO TREATMENT			Type T
217	3-Mar	0 185	01307	0 490	0 500	0 200	02565	0 475	D 540	D 235	03156	37 06	24		ND TREATMENT			NO TREATMENT			Type T
218	4-Mar	0 200	01550	0 5 10	0 500	0 210	02603	0 540	0 570	0240	03867	38 15			NO TREATMENT			NO TREATMENT			Type T
219	5-Mar	0 220	01843	D 530	0 510	0.220	03113	D 560	D 590	0 240	04151	37 94			NO TREATMENT			NO TREATMENT			Type "U"
220	6-Mar	0 240	02161	D 530	0 530	0 230	03362	0 580	0 610	D 260	04816	34 01			NO TREATMENT			NO TREATMENT			
221	7-Mar	D 250	02307	C 550	0 590	D 23D	D3976	B 500	0 530	0 270	05343	34 97			NO TREATMENT			NO TREATMENT			Type "U"
222	5-Mar	D 260	02455	0 580	0 540	0 239	03771	0 530	0 660	D 280	06095	33 75			NO TREATMENT			NO TREATMENT			Type "U" Type "U"
223	9-Mar	0 270	02612	¢ 590	0 550	0 240	04077	D 540	0 680	0 280	D6379	33 51	17		NO TREATMENT			NO TREATMENT			Type 0
224	1D Mar	D 275	02642	0 600	0 555	0 235	04097	0 530	0 690	0 280	06372	33 80			NO TREATMENT			NO TREATMENT			Type V
225	11-Mar	D 280	03088	0.610	0 560	0 230	04113	0 620	0 700	0 280	06362	34 23			NO TREATMENT			NO TREATMENT			Type V
226	12 Mar	0 290	03003	0 620	0 560	0 230	04150	0 630	0 730	0 300	07223	34 44			NO TREATMENT			NO TREATMENT			Type U
227	13-Mar	0 290	02938	0.630	0 560	0 240	04433	0 650	0 740	0 290	D7302	34 09			NO TREATMENT			NO TREATMENT			Type "U"
228	14-Mar	C 300	03179	0.640	0 560	0 250	04691	0 650	0.740	0 300	07554	33 25			NO TREATMENT			NO TREATMENT			Type "U"
229	15 Mar	0 310	03359	0 670	0 560	0 250	04910	0670	0 760	0 310	05264	33 27			NO TREATMENT			NO TREATMENT			Type "U"
230	16-Mar	0 320	03543	0 680	0 570	0 250	05073	0.660	C 750	0 320	08544	32 96	12		NO TREATMENT			NO TREATMENT			Type "U"
231	17-Mar	0 3 2 5	03441	0 690	D 575	0 250	05192	0 680	0 750	0 320	08544	32 00			NO TREATMENT			NO TREATMENT			Type "U"
232	18-Mar	0 3 3 0	03336	6700	0 580	0 250	05314	0 650	0 760	0 330	08928	31 20			NO TREATMENT			NO TREATMENT			Type U
233	15-Mar	0 350	03524	0 720	0 590	0 250	05560	0730	0 780	0 240	10135	30.64			NO TREATMENT			NO TREATMENT			Type "U"
234	20-Mar		00000				DOODC	0750	0.800	0 370	11622	33 60			NO TREATMENT			NO TREATMENT			Type "U"
235	21-Mar		00000				00000	0 770	0 830	0 400	13383	32 80			NC TREATMENT			NO TREATMENT			Type "U"
236	22-Mar		00000				00000	0 790	0 860	0 440	15649	33 21			NO TREATMENT			NO TREATMENT			Type "U"
237	23-Mar		00000				00000	0 780	0 870	0 490	17407	33 90			NO TREATMENT			NO TREATMENT			Type U
238	24-Mar		00000				000000	0 785	0 870	0 495	17697	34 15			NO TREATMENT			NO TREATMENT			Type "U
239	25-Mar		00000				00000	0 790	0 870	0 500	17990	34.41			NO TREATMENT			NO TREATMENT			Type "O"
240	26-Mar	6	#VALUE	p	wed 3.76/5	6	#VALUE!	p	Hed 3/26/9		#VALUE!				NO TREATMENT			NO TREATMENT			Type O
																					1100 0

OUJ-526 E	om 2/2/95	First tumor	appeared	on 10/28/9	5									T- 5	Lt Outer	Lea					
DAY	DATE	т.	1 Right Si	ide	Vol	T- 2	Back of N	eck	Vol	T- 3	R Outer I	e 0	Vol		4 Back Si		Vol		T- 6 L Ar	m Pit	
		Ln	Wd	н	7-1	Ln	Wd	Ht	T-2	Ln	Wd	,	T-3	Ln	Wd	Ht	T-4,5	Ln	Wd		-11
1	28-Oc!	0 030	0 030	0 030	00001				00000				.00000				00000				
2	29-Oct	0 030	0 0 3 0	D 030	00001				00000				.00000				.00000				
3	30-Oct	0 030	0 030	0 030	00001				.00000				00000				00000				
4	31-Oct	0 030	0 0 3 0	0 030	.00001				.00000				00000				00000				
5	1-Nov	0 030	0 030	0 030	00001				00000				00000				00000				
6	2-Nov	0 030	0 030	0 030	00001				00000				00000				00000				
7	3-Nov				00000				00000				00000				00000				
6	4-Nov				00000				00000				00000				00000				
9	5-Nov				00000				00000				00000				00000.				
10	5-Nov				.00000				00000				00000				.00000				
11	7-Nov				00000				00000				00000				00000				
12	8-Nov				00000				00000				00000				00000				
13	9-Nov				00000.				00000				.00000				00000				
14	10-Nov				00000				03000				00000				00000				
15	11-Nov				00000				00000				00000				00000				
16	12-Nov				00000				00000				00000				.00000				
17	13-Nov				00000				00000				00000				00000				
18	14-Nov				00000				00000				00000				00000				
19	15-Nov				00000	0 050	0 050	0 050	00007				00000				00000				
20	16-Nov				.00000	0 050	0 050	0 050	00007				00000				00000				
21	17-Nov				.00000	0 070	D 070	0 050	00013				00000				00000				
22	18-Nov				00000	0 090	0 090	0 050	00021				00000				.00000				
23	19-Nov				00000	0 100	0 100	0 070	00037				00000				00000.				
24 25	20-Nov 21-Nov				00000	0 1 10	0 100	0 080	00046				00000				00000. 00000				
25	21-Nov 22-Nov				00000	0110 0110	0110 0110	0 080 0 080	00051				00000				00000				
20	22-Nov 23-Nov				00000	0 1 10	0110	0 080	00051 00051				00000				00000				
28	24-Nov				.00000	0 110	D 110	0 080	00051				00000				00000				
29	25-Nov				00000	0 1 10	0 110	0 090	00057				00000				00000				
30	25-Nov				00000	0 110	0 110	0 090	00057				00000				00000				
31	27-Nov				00000	0 1 10	0 110	0 100	00063				00000				00000				
32	28-Nov				00000	0110	0 110	D 100	00063				00000				00000				
23	29-Nov				00000	0 110	0 120	0 110	00076				00000				00000				
34	30-Nov				00000	0 110	0 120	0 110	00076				00000				00000				
35	1-Dec				D0000	0 110	0 120	0 110	00076				00000				00000				
35	2-Dec				.00000	0 1 1 0	0 120	0 110	00076				00000				00000				
37	3-Dec				00000	0110	0 120	0 110	00076				00000				00000				
38	4-Dec				00000	0 11D	0 120	0 110	00076				00000				00000				
39	5-Dec				00000	0 120	0 120	0 110	00083				00000				00000				
40	6-Dec				00000	0 120	0 120	0 110	00083				00000				00000				
41	7-Dec				00000	0110	0 120	0 110	00076				00000				00000				
42	8-Dec				00000	0 1 1 0	0 110	0 100	.00063				00000				00000				
43	9-Dec				00000	0100	0 100	0 100	00052				00000				00000				
44	10-Dec				00000	0 100	0 100	0 100	00052				00000				00000				
45	11-Dec				00000	0 090	0 100	0 090	00042				00000				00000				
45	12-Dec				00000	0 090	D 100	O 090	00042				00000				00000				

DAY	DATE		1 Right S		Vol		Back of P		Vol		R Outer		Vol	т.	4 Back S	lde	Vol	T- 6 L	Arm Pit	
		Ln	Wd	Ht	7-1	1,п	Wd	Ht	T-2	Łn	Wd	Ht	T-3	Ln	Wd	Ht	T-4,5	Ln N	Nd	Ht
47	13-Dec				00000	C 100	0 100	0 090	00047				00006				00000			
48	14-Dec				00000	0 100	0 180	0 090	00047				00000				00000			
49	15-Dec				00000	0 100	0 100	0 080	00042				00000				00000			
50 51	16-Dec				00000	0 100	D 100	0 070	00037				00000				00000			
52	17-Dec 18-Dec				00000	D 100	0 100	0 070	00037				00000				00000			
53	18-Dec				00000	0 090	0 090	0 070	00030				00000	0 030	0 030	0 030	00001			
54	20-Dec				00000	0 090	0 080	0 070	00026	0 030	0 030	0 030	00001	0 050	0 050	0 050	.00007			
55	20-Dec 21-Dec				00000	0 070	0.070	0 070	00018	0 050	0 050	0 050	00007	0 070	0 070	0 070	00018			
56	21-Dec 22-Dec				00000	0 050	0 050	0 060	00008	0 050	0 050	0 050	00007	0 090	0 090	0 100	00042			
57	22-Dec 23-Dec				00000	0 030	0 030	0 030	00001	0 050	0 050	0 050	00007	0110	0 110	0 085	00054			
58	23-Dec 24-Dec				00000	0 030	0 030	0 030	00001				00000	0 130	0 130	0 070	00062			
59	24-Dec 25-Dec								00000				00000	0.130	0 130	0 070	00062			
60	25-Dec 26-Dec				.00000				00000				00000	0 130	0 130	D 070	00062			
61	28-Dec 27-Dec				00000				00000				00000	0 140	0 150	0 070	00077			
62	28-Dec				00000				00000				00000	0 140	6 140	0 070	00072			
63	29-Dec				00000				00000				00000	0 150	0 160	0.070	00088			
54	30-Dec				00000				00000				00000	0 150	0 160	D D70	00088			
65	31-Dec				00000				00000				DODOO	0 170	0 180	0 100	00150			
66	1-Jan				00000				00000				00000	0 170	0 180	0 100	00160			
67	2-Jan				00000				00000				00000	0 180	0 180	0 090	00153			
68	3-Jan				00000				00000				00000	0.220	0 190	0 090	00197			
69	4-Jan				00000				00000				00000	0.210 0.230	0 220 0.220	0 090	00218			
70	5-Jan				00000				00000				00000	0,260	0.220	D 110 D 120	00291			
71	6-Jan				00000				00000				00000	0.280	0 2 3 0	0 150	00408 00594			
72	7-Jan				00000				00000				00000	0 280	0270	0 150	00594			
73	8-Jan				00000				00000				00000	0 300	0 270	0 150 0 150	00594			
74	9-Jan				00000				00000				00000	0 300	0.270	D 150	00636			
75	10-Jan				00000				00000				00000	0 320	D 270	0 150	00638			
76	11-Jan				00000				00000				00000	0310	0 270	0 150	00657			
77	12-Jan				00000				00000				00000	0 290	0 270	0 150	00615			
78	13-Jan				00000				00000				00000	0340	0 260	0 150	00694			
79	14-Jan				00000				00000				00000	0340	0 260	0 150	00694			
80	15-Jan				00000				00000				00000	0 330	D 26D	0 150	00674			
81	16-Jan				00000				00000				DOCOD	0 320	0 250	D 180	00754			
52	17-Jan				00000				00000				00000	0 330	0 260	0 170	00764			
83	18-Jan				00000				00000				00000	0 320	0 250	0 170	00712			
B4	19-Jan				00000				00000				00000	0 330	0 260	0 170	00764			
85	20-Jan				00000				00000				00000	0 340	0 290	0 200	01032			
86	21-Jan				00000				00000				00000	0 340	0 290	0 200	01032			
87	22-Jan				00000				00000				00000	0 350	0 290	0 190	01010			
86	23-Jan				00000				00000				00000	0 350	0 270	D 180	00890			
89	24-Jan				00000				00000				00000	0 370	0.280	0 190	01030			
90	25-Jan				00000				00000				00000	0 360	0 280	0 200	01114			
91	26-Jan				00000				00000				00000	D 390	0 290	0 200	D1184			
92	27-Jan				00000				00000				00000	D 390	0 290	0.200	01184			
93	28-Jan				00000				00000				00000	0 390	0 290	0.200	01184			
94	29-Jan				00000				00000				00000	D 380	0 290	0 190	01096			

Ηt

DAY	DATE	т	-1 Right S	ide	Val	T- 2	Back of	Veck	Vol	т. :	R Outer	Leg	Vol	т.	4 Back S	ide	Vol	T-61	. Arm Pi	t
		<u>i</u> .n	Wd	Ht	T-1	Ln	Wd	Ht	T-2	Ln	Wd	Нt	T-3	Ln	Wd	Ht	T-4,5	Ln	Wd	Ē
95	30 Jan				.00000				00000				.00000	0.390	0 290	0 190	01125			
96	31-Jan				00000				00000				.00000	0 390	0 260	0 190	01066			
97	1-Feb				00000				00000				.00000	0 380	0 290	0 1 9 0	01096			
98	2-Feb				00000				00000				00000	0 400	0 290	0 190	01154			
99	3-Feb				00000				00000				00000	0 420	0,280	0 190	.01170			
100	4-Feb				00000				.00000				00000	0 420	0 280	0 190	.01170			
101	5-Feb				00000				00000				00000	0 420	0.280	0 200	.01231			
102	6-Feb				00000				00000				00000	0410	0 300	0 200	.01288			
103	7-Feb				00000				.00000				.00000	0 430	0 300	0 200	01351			
104	8-Feb				.00000				00000				,00000	0 450	0 290	0 190	01298			
105	9-Feb				00000				.00000				00080	0 450	0 300	0 200	,01413			
106	10-Feb				00000				.00000				.00000	0 480	0 320	0 200	.0160B			
107	11-Feb				00000				00000				00000	0 490	0 330	0 200	01693			
10B	12-Feb				.00000				00000				.00000	0 490	0,330	0 200	01693			
109	13-Feb				00000				.00000				.00000	D 460	0 330	0 200	.01658			
110	14-Feb				00000				00000				00000	0 490	0 330	0 200	.01593			
111	15-Feb				00000				00000				00000	0.510	0 340	0 210	01905			
112	16-Feb				00000				00000				00000	D 500	0 340	0 210	01869			
113	17-Feb				00000				.00000				00000	D 500	0 340	0.210	01869			
114	18-Feb				00000				.00000				00000	0 500	0 340	0 2 1 0	01859			
115	19-Feb				00000				00000				00000	D 490	0 350	0 210	01885			
116	20-Feb				00000				.00000				00000	0 500	0 360	0 220	02073			
117	21-Feb				00000				00000				00000	0 500	0 350	0 210	01924			
118	22-Feb				00000				00000				00000	0 500	0 360	0 210	01979			
119	23-Feb				00000				00000				00000	0 510	0 350	0 220	02056			
120	24-Feb				00000				.00000				60000	0 540	0 360	0 240	02442			
121	25-Feb				00000				00000				00000	0 550	0 360	0.240	02488			
122	25-Feb				00000				00000				00000	0.550	0 360	0.240	0248B			
123	27-Feb				00000				00000				00000	0.560	0 370	0 260	02820			
124	28-Feb				00000				00000				00000	0 560	0 38D	0 250	02895			
125	29 Feb				00000				00000				00000	0 560	0 370	0 260	.02820			
126	1-Mar				00000				00000				00000	0 540	0 380	0 260	02793			
127	2-Mar				00000				00000				00000	0 550	0 370	0 260	02770			
128	3-Mar				00000				00000				00000	0 560	0 360	0 250	02638			
129	4-Mar				00000				00000				00000	0 570	0 350	0 230	02402			
130	5-Mar				00000				00000				00000	0 560	0 350	0 230	02444			
131	6-Mar				00000				00000				00000	0 580	0 350	0 230	D2444			
132	7-Mar				00000				00000				00000	0 590	0 350	0 260	02891			
133	6-Mar				00000				00000				00000	0 600	0 350	0 210	D2309			
134	9-Mar				00000				.00000				00000	0 600	0 360	Q 220	02488			
135	10-Mar				C0000				00000				00000	8610	0 360	0 240	02759			
136	11-Mar				00000				00000				00000	0 620	D 370	0 250	03002			
137	12-Mar				00000				00000				00000	0 6 2 0	0 360	0 250	02921			
138	13-Mar				00000				00000				00000	D 620	0 360	0 250	02921			
139	14-Mar				.00000				.00000				00000	0 620	D 350	0 24D	02726			
140	15-Mar				00000				.00000				00000	0 620	0 350	0 240	02726			
141	16-Mar				00800				00000				00000	0 630	0 350	0 250	02886			
142	17-Mar				00800				00000				00000	0 640	0 350	D 250	02932			

DAY	DATE	T-1 Right Side	Vol	T- 2 Back of Nec	k Vot	T. 3 6	R Outer L		Vol	-	4 Back Si			_		
		Ln Wol H	łt T-1	Ln Wd	Ht T-2	Ln	Wd	ey Ht	T-3				Vol		6 L Arm I	
143	18-Mar		.00000		.00000			n.		Ln	Wd	Ht	T-4,5	Ln	Wd	Ht
144	19-Mar		00000		00000				D0000	0 650	0 360	0 250	03165	0 1 10	0 150	0 070
145	20-Mar		00000		00000				00000	0 650	0 350	D 250	02977	0 130	0 160	0 070
146	21-Mar		00000		00000				00000	0 660	0 340	0 250	02937	0 150	0 160	0 070
147	22-Mar		00000		00000				00000	0 680	0 350	0 250	03239	0 160	D 17D	0 070
148	23-Mar		00000		.00000				00000	0 670	D 360	0 260	03283	0 180	0 170	0 070
149	24-Mar		00000						00000	0 680	0 350	0 260	03239	0 190	0 190	0 080
150	25-Mar		00000		.00000				00000	0 680	0 350	0 250	03115	0.190	0 190	0 080
151	26-Mar		00000		00000				00000	O 680	0 350	0 250	03115	0 190	0 200	0 080
152	27-Mar				.00000				00000	0.670	0 350	0 250	03069	0 210	0 210	0 080
153	28-Mar		00000		00000				00000	D 680	0 360	0 240	03076	0 2 1 0	0 220	0 080
154	29-Mar		00000		00000				.00000	0 690	0 350	0 240	03034	0.210	0 230	0 090
155	29-Mar 30-Mar		00000		00000				00000	0 700	0 350	0 240	03078	0 210	0 220	0 090
155	31-Mar		00000		00000				00000	0 700	0 350	0.240	03076	0.210	0 220	0 090
			00000		.00000				00000	0710	0 350	D 240	03122	0 210	0.220	0 0 9 0
157 158	1-Apr		00000		00000.				00000	0 720	0 350	0 250	.03298	0 210	0 220	0 100
	2-Apr		00000		00000				00000	0 730	0 350	0 250	03344	0 230	0.220	0 100
159	3-Apr		00000		00000				00000	0740	0 360	0 260	03626	0.240	0 220	0 100
160	4-Apr		00000		00000				00000	0740	0 370	0 280	04013	D 240	0 230	0 100
161	5-Apr		00000		00000				00000	0740	0 370	0 290	04157	0 240	0 240	0 1 1 0
162	6-Apr		00000		00000				00000	0750	0 390	0 280	04267	0 240	0 2 3 0	0 120
163	7-Apr		00000		00000				00000	077D	0 400	0 300	04837	0.240	0 230	0 120
164	8-Apr		00000		00000				00000	0 790	0 420	D 310	05385	0 270	0 250	0 120
165	9-Apr		00000		00000				00000	0 820	0 430	0.320	05907	0 280	0 260	0 130
166	10-Apr		00000		00000				00000	0 840	0.440	0 340	06579	0 280	0 280	0130
167	11-Apr		00000		00000				00000	D 85D	0 440	0 330	D6461	0 280	0 280	
168	12-Apr	Dred 4/12/96	#VALUE!	Died 4/12/96	#VALUE!	Die	d 4/12/96		#VALUE!		ied 4/12/9		#VALUE!		ied 4/12/9	0130 5

OUJ-526 Born 2/2/95

DAY	DATE	Vol	WEIGHT	HEMATO-						PARAMETERS		-		
		T-6	Gr	CRIT-%	DEVICE	FREQ MHz	TIME	FREQ MHz	TIME	FREQ MHz	TIME	POWER		DEVICE
1	26-Oct	00000	27 63	45				NO TREATMENT		NO TREATMENT				
2	29-Oct	00000	27 75					NO TREATMENT		NO TREATMENT				
3	30-Oct	00000	27 92					NO TREATMENT		NO TREATMENT				
4	31-Dcl	00000	27 47					NO TREATMENT		NO TREATMENT				
5	1-Nov	00000	27 58					NO TREATMENT		NO TREATMENT				
Б	2-Nov	00000	27 44					NO TREATMENT		NO TREATMENT				
7	3-Nov	00000	27 57					NO TREATMENT		NO TREATMENT				
B	4-Nov	00000	28 07	45				NO TREATMENT		NO TREATMENT				
9	5-Nov	00000	28 50					NO TREATMENT		NO TREATMENT				
10	6-Nov	00000	26 92					NO TREATMENT		NO TREATMENT				
11	7-Nov	00000	28 71					NO TREATMENT		NO TREATMENT				
12	B-Nov	00000	28 76					NO TREATMENT		NO TREATMENT				
13	9-Nov	00000	28 63					NO TREATMENT		NO TREATMENT				
14	10-Nov	00000	27 82					NO TREATMENT		NO TREATMENT				
15	11-Nov	00000	28 16	46				NO TREATMENT		NO TREATMENT				
16	12-Nov	00000	27.90					NO TREATMENT		NO TREATMENT				
17	13-Nov	00000	27 73					NO TREATMENT		NO TREATMENT				
16	14-Nov	00000	27 88					NO TREATMENT		NO TREATMENT				
19	15-Nov	00000	27 51					NO TREATMENT		NO TREATMENT				
20	16-Nov	00000	27 56					NO TREATMENT		NO TREATMENT				
21	17-Nov	00000	27 71					NO TREATMENT		NO TREATMENT				
22	18-Nov	00000	27 56	43				NO TREATMENT		NO TREATMENT				
23	19-Nov	00000	27 90					NO TREATMENT		NO TREATMENT				
24	20-Nov	00000	28 25					NO TREATMENT		NO TREATMENT				
25	21-Nov	00000	28 37					NO TREATMENT		NO TREATMENT				
26	22-Nov	00000	27 35					NO TREATMENT		NO TREATMENT				
27	23-Nov	00000	27 30					NO TREATMENT		NO TREATMENT				_
28	24-Nov	00000	27 24		8662A	43322485 0	1 Hr			43351871 0	1 H/		0 0 dBm	Type "P"
29	25-Nov	00000	27 09	38	8662A	43322485 0	1 Hr			43351871 0	1 Hr		0 0 d Bm	Type "P
30	26-Nov	00000	27 58											
31	27-Nov	00000	28 OB		8662A			43351853 0	1 Hr	43351871 0	1 Hr		0 0 dBm	Type "P"
32	28-Nov	00000	28 43		8662A			43351853 0	1 Hr	43351871 0	1 Hr		3 0 dBm	Type "P"
33	29-Nov	00000	25 80		8662A	43346000 0	2 Hr						3 0 dBm	Type ' P"
34	30-Nov	00000	27 80		8662A			43353850 0	2 Hr				0 0 dBm	Type "P"
35	1-Dec	00000	27 94		8662A	43346000 0	1 Hr	43353850 0	1Hr				0 0 dBm	Туре "Р"
36	2-Dec	00000	25 20		8662A	43346000 0	1 Hr	43353850 0	۱Hr				0 0 dBm	Type "P"
37	3-Dec	00000	28 40											
38	4-Dec	00000	28 60	45	8662A	43351630 0	2 Hr						0 0 dBm	Type "P"
39	6-Dec	00000	28 36		8662A	43351830 0	2 Hr						0 0 dBm	Type "P"
40	6-Dec	00000	28 05		8662A	43351630 0	2 Hr						0 0 dBm	Type "P"
41	7-Dec	00000	27 61		8662A	43351650 0	2 Hr						00 dBm	Type "P"
42	8-Dec	00000	26 17		8662A	43351830 0	2 Hr						0 0 dBm	Type "P"
43	9-Dec	00000	28 90	43	8662A	43351830 0	2 Hr						0 0 dBm	Type "P"
44	10-Dec	00000	26 40											
45	11-Dec	00000	27 86		8662A	43351830 0	2 Hr						0 0 dBm	Type "P"
45	12-Dec	00000	27 91		8662A	43351830 0	2 Hr						0 0 dBm	Type "P"

	DATE	Vol	WEIGHT	HEMATO-				TRE		ARAMETERS				
DAY	DATE	V01 T-6	Gr	CRIT-%	DEVICE	FREQ MHz	TIME	FREQ MHz	TIME	FREQ MHz	TIME	POWER		DEVICE
		.00000	28.19	CITI-76	8662A	43351830.0	2 Hr		=				0.0 dBm	Type "P"
47	13-Dec		27.21		8662A	43351830.0	2 Hr						0.0 dBm	Type "P"
48	14-Dec	.00000			8662A	43351830 D	1 Hr			43351870 0	1 Hr		00 dBm	Type "P"
49	15-Dec	00000	28 02	42	8662A	43351830 0	1 Hr			43351870 0	1 Hr		00dBm	Type "P"
50	16-Dec	00000	28 03	42	8002A	43331630.0	• •			400010100				.,,
51	17-Dec	00000	28 40				1 Hr			43351870 0	1 Hr		0 0 dBm	Type "P"
52	18-Dec	00000	29 01		8662A	43351830 D	1 Hr			43351870 0	1.87		0 0 dBm	Type P
53	19-Dec	00000	28 30		8652A	43351830 0	1 178	10011013.0		43351871 0	1 Hr		0 0 dBm	Type "P"
54	20-Dec	00000	27 77		8662A			43351853 0	1 Hr	43351871.0	1 Hr		00 dBm	Type "P"
55	21-Dec	00000	28 43		8652A			43351853 0	1 Hr	43351871.0	1 Hr		00 dBm	Type "P"
56	22-Dec	00000	27 45		8662A			43353800 0	1 Hr	433316530	1 11		00 dBm	Type "P"
57	23-Dec	00000	27 59	42	8662A	43346000 0	1 Hr	43353800 0	1 Hr				000Bm	Type P
5B	24-Dec	00000	27 80											
59	25-Dec	00000	28 00											
60	26-Dec	00000	28 25		8662A	43345000 D	1 Hr	43353800 0	1 Hr				0 0 dBm	Type "P"
61	27-Dec	00000	27 99		8662A			43353600 0	2 Hr				0 0 d8m	Type "Q"
62	2B-Dec	00000	28 11		8662A	43322485 0	2 Hr						0 0 dBm	Type 'Q"
63	29-Dec	00000	27 88		8662A	43346000 0	2 Hr						0.0 dBm	Type "Q"
54	30-Dec	00000	27 51	35	8662A	43351830 0	1 Hr			43351871 3	1 Hr		0 0 dBm	Type "Q"
65	31-Dec	00000	27 95											
66	1-Jan	00000	28 40		8652A	43351830 0	1 Hr			43351871 3	1 Hr		0 0 dBm	Type "Q"
67	2-Jan	00000	27 55		8662A	43322485 0	1 Hr	43353850 0	1 Hr				00dBm	Type "Q"
68	3-Jan	00000	27 71		8662A	43351830 0	1 Hr	43351871 3	1 Hr				0 0 dBm	Type "Q"
69	4-Jan	00000	27 54		8662A	43346000 D	1 Hr	43353850 0	1 Hr				00 dBm	Type "Q"
70	5-Jan	00000	28 00		8662A	43346000 0	1 Hr	43353950 0	1 Hr				0 0 dBm	Type "R"
71	6-Jan	00000	26 74	41	8662A	43346000 0	1 Hr	43353850 0	1 Hr				0 0 dBm	Type "R"
72	7-Jan	00000	26 80											
73	8-Jan	00000	26 88		8662A			43351850 0	1 Hr	43351870 0	1 Hr		00 d0m	Type "R"
74	9-Jan	00000	26 23		8662A			43351850 0	2 Hr				0 0 dBm	Type "R"
75	10-Jan	00000	25 84		8662A			43351850 0	2 Hr				0 0 dBm	Type "R"
76	11-Jan	00000	26 99		8562A					43351870 0	2 Hr		0 0 dBm	Type "R"
77	12-Jan	00000	25 54		8662A					43351870 0	2 Hr		0 0 d8m	Type "R"
78	13-Jan	00000	27 81	41	8662A			43351850 0	2 Hr				0 0 dBm	Typ∈ "R"
79	14-Jan	00000	27 60											
80	15-Jan	00000	27 33		8662A					43351570 0	2 Hr		0 0 dBm	Type "R"
81	15-Jan	00000	27 32		8662A			43351850 0	2 Hr				0 0 dBm	Type "R"
62	17-J2n	00000	26 47		8662A			43351850 0	2 Hr				0 0 dBm	Type "R"
83	18-Jan	00000	27 88		8562A					43351670 0	2 Hr		0 0 dBm	Type "R"
84	19-Jan	00000	27 39		8652A			43351850 0	2 Hr				00 dBm	Type "R"
85 85	20-Jan	00000	27 22	39	8662A					43351870 0	2 Hr		0 0 dBm	Type "S"
85 86	20-Jan 21-Jan	00000	27 60		0002									
		00000	28 09		8662A			43351850 0	2 Hr				0 0 dBm	Type "\$"
87	22-Jan		26 89		BGG2A	43351630 0	2 Hr	400010000	F				0 0 dBm	Type "S"
88	23-Jan	00000	26 96		8662A	-3331030 0	× 11			43351870 0	2 Hr		0 0 dBm	Type "S
89	24-Jan	00000			8662A 8662A			43351850 0	2 Hr		2.0		0 0 dBm	Type "S"
90	25-Jan	00000	27 15		8662A	43351830 0	2 Hr	43331830.0	2 14				0 0 dBm	Type "S"
91	25-Jan	00000	25 75										0 0 dBm	Type "S"
92	27-Jan	00000	26 98	40	8662A	43351830 0	2 Hr						00000	.,,,, 0
93	28-Jan	00000	27 15										3 0 dBm	Type "S"
94	29 Jan	00000	27 43		8662A	43351830 0	2 Hr						00000	

DAY	DATE	Vol	WEIGHT	HEMATO-				TRE		PARAMETERS				
		T-6	Gr	CRIT-%	DEVICE	FREQ MHz	TIME	FREQ MHz	TIME	FREQ MHz	TIME	POWER		DEVICE
47	13-Dec	00000	28.19		8662A	43351830.0	2 Hr						0.0 dBm	Type "P"
48	14-Dec	00000	27 21		8662A	43351830 0	2 Hr						0 0 dBm	Type "P"
49	15-Dec	00000	28 02		8662A	43351830 D	1 Hr			43351870 0	1 Hr		0 0 dBm	Type "P"
50	15-Dec	00000	28 D3	42	8652A	43351830 D	1 Hr			43351870 0	1 Hr		0 0 dBm	Type "P"
51	17-Dec	00000	28 40											
52	18-Dec	00000	29 01		8662A	43351830.0	1 Hr			43351870 0	1 Hr		0 0 dBm	Type "P"
53	19-Dec	00000	28 30		8662A	43351830 0	1 Hr			43351870.0	1 Hr		0 0 dBm	Type "P"
54	20-Dec	.00000	27 77		8662A			43351853.0	1 Hr	43351871.0	1 Hr		0 0 dBm	Type "P"
55	21-Dec	00000	28 43		8662A			43351853 0	1 Hr	43351871.0	1 Hr		00 dBm	Type "P
56	22-Dec	00000	27 45		8662A			43353800 0	1 Hr	43351853 0	1 Hr		0 0 dBm	Type "P"
57	23-Dec	00000	27 59	42	8662A	43346000 0	1 Hr	43353800 0	1 Hr				0 0 d8m	Type "P"
58	24-Dec	00000	27 80		••••				,					11-
59	25-Dec	00000	28.00											
60	26-Dec	00000	28.25		8662A	43346000 0	1 Hr	43353800 0	1 Hr				00 dBm	Type "P"
61	27-Dec	.00000	27.99		8662A			43353600.0	2 Hr				0 0 dBm	Type "Q"
62	28-Dec	00000	26 11		8662A	43322485 0	2 Hr	4000000000					0 0 dBm	Type "O"
63	29-Dec	00000	27 88		8662A	43345000 D	2 Hr						0 0 dBm	Type "Q"
64	30-Dec	00000	27 51	35	8562A	43351830 0	1 Hr			43351871 3	1 Hr		0 0 dBm	Type "O"
65	31-Dec	00000	27.95	50	0000	4000100000				100010110				.,,,
66	1-Jan	00000	28 40		8662A	43351830 D	1 Hr			433518713	1 Hr		D D dBm	Type "Q"
67	2-Jan	00000	27 65		8662A	43322485 0	1 Hr	43353850 0	1 Hr	400010110	• • •		0 0 dBm	Type "Q"
68	3-Jan	00000	27.71		8662A	43351830 D	1 Hr	43351871 3	1 Hr				0 D dBm	Type "Q"
69	4-Jan	00000	27 54		8662A	43346000 0	1 Hr	43353850 0	1 Hr				0 0 dBm	Type "Q"
70	5 Jan	00000	28 00		8562A	43346000 0	1 Hr	43353850 0	1 Hr				0 0 dBm	Type "R"
71	6-Jan	00000	26 74	41	8602A	43346000 0	1 Hr	43353850 0	1 Hr				0 0 dBm	Type "R"
72	7-Jan	00000	26 80					40000000	•••					.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
73	8-Jan	.00000	26 88		8662A			43351850 0	1 Hr	43351870 0	1 Hr		0 0 dBm	Type "R"
74	9-Jan	00000	26,23		8662A			43351850 0	2 Hr				0 D dBm	Type "R"
75	10-Jan	00000	25 84		8662A			43351850 0	2 Hr				0.0 dBm	Type "R"
76	11-Jan	00000	26 99		8662A			402010000		43351870 0	2 Hr		0 0 dBm	Type "R"
77	12-Jan	00000	26 54		8662A					43351870 0	2 Hr		0 0 dBm	Type "R"
78	13-Jan	00000	27 61	41	8662A			43351850.0	2 Hr				0 D dBm	Type "R"
79	14-Jan	.00000	27 60						• · · ·					
80	15-Jan	00000	27 33		8662A					43351570 0	' 2 Hr		0 D dBm	Type "R"
81	16-Jan	00000	27 32		8662A			43351850 0	2 Hr				0 D dBm	Type "R
82	17-Jan	00000	26 47		8662A			43351850 0	2 Hr				0 0 dBm	Type "R"
83	18 Jan	00000	27 88		8662A					43351870 D	2 Hr		0 0 dBm	Type "R"
84	19-Jan	00000	27 39		8662A			43351850 D	2 Hr				0 0 dBm	Type "R"
85	20-Jan	00000	27 22	39	8652A					43351870 0	2 Hr		0 D dBm	Type "S"
86	21-Jan	00000	27 60											
57	22-Jan	00800	28 09		8662A			43351850 0	2 Hr				0 D dBm	Type "S"
88	23-Jan	00000	26 89		8662A	43351830.0	2 Hr	4000100000					0 0 dBm	Type "S"
89	24-Jan	00000	26 96		8662A					43351870 0	2 Hr		0 D dBm	Type "S"
90	25-Jan	00000	27 15		8662A			43351850 0	2 Hr		<u>,</u>		0 0 dBm	Type "S"
91	26-Jan	00000	25 75		8662A	43351830 0	2 Hr	-55516566	- 10				0 0 dBm	Type "S"
92	27-Jan	00000	26 98	40	8662A	43351830 0	2 Hr						0.0 dBm	Type "S"
93	28-Jan	00000	27 15				2.11							.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
94	29-Jan	CODDC	27 43		8662A	43351830 0	2 Hr						3 0 dBm	Type "S"
	20 00.1						210							.,,,, .

DAY	DATE	Vol	WEIGHT	HEMATO-				TRE	ATMENT	PARAMETERS				
		T-6	Gr	CRIT-%	DEVICE	FREQ MHz	TIME	FREQ MHz	TIME	FREQ MHz	TIME	POWER		DEVICE
95	30-Jan	00000	26 67		8662A					43351870 0	2 Hr		3 0 dBm	Type "S"
95	31-Jan	00000	26 29		8662A			43351850 0	2 Hr				3 0 dBm	Type "S"
97	1-Feb	00000	26 73		8662A	43351830.0	2 Hr						3 0 dBm	Type "S"
98	2-Feb	00000	27 19		8662A			43351850 0	2 Hr				3 0 dBm	Type "S"
99	3-Feb	00000	27 19	40	8662A	43351830 0	2 Hr		2				3 D dBm	Type "S"
100	4-Feb	00000	27,20										0000	type o
101	5-Feb	.00000	27.21		8662A					4335187D 0	2 Hr		3 0 dBm	Type "S"
102	6-Feb	.00000	27.57		8662A	43351830 D	2 Hr						30 dBm	Type "S"
103	7-Feb	00000	27 94		8662A	43351830 D	2 Hr						30 dBm	Type "S"
104	8-Feb	00000	28 48		8662A					43351870 0	2 H:		3 0 dBm	Type "S"
105	9-Feb	00000	27 05		8662A					43351870.0	2 Hr		30 dBm 30 dBm	
106	10-Feb	00000	27.66	41	8662A			43351850.0	2 Hr	45251070.0	2 16		30 dBm	Type "S"
107	11-Feb	00000	27 68		000DA			43331630.0	2 0				5 0 GBM	Τγpe "S"
108	12-Feb	00000	27 71		8662A			43351850 0	1 Hr	43351853 0	1 Hr		3 0 dBm	T
109	13-Feb	00000	27 95		8662A	43346000 0	1 Hr	43351850 0	1 Hr	43351653.0	(11)		30 dBm	Type "S"
110	14-Feb	00000	28 32		8662A	400400000	1 64	43351871 0	2 Br				30 dBm	Type "S"
111	15-Feb	00000	28 29		8662A			43351850 0	2 Bi 1 Hr	43351853.0	1 Hr			Type "S"
112	15-Feb	00000	27 74		8662A				1 Hr	43351853.0	1 Hr		3.0 dBm	Type "S"
113	17-Feb	00000	27 53	39	8662A			43351850 0 43351850 0	2 Hr	43351853.0	1 Hr		30 dBm	Type "S"
114	18-Feb	00000	26 25	55	000255			433518500	2 197	43351653.0	1 TI		3 D dBm	Type "S"
115	19-Feb	00000	29 00		8662A			100510500			e 11-			
116	20-Feb	00000	26 07		8662A			43351850 0 43351853 0	1 Hr 2 Hr	43351853 0 43351871 0	1 Hr 1 Hr		30 dBm	Type "T
117	21-Feb	00000	27 08		8652A					433518710	1 Hr		3 0 dBm	Type "T"
118	22-Feb	00000	27 95		8662A			43351853 0	2 Hr				00dBm	Type "T
119	23-Feb	00000	26 75		8652A			43351853 0	1 Hr	43351871 0	2 Hr		0 D dBm	Type "T
120	24-Feb	00000	27 DB	40	8652A					43351870.0	3 Hr		0 D dem	Type "T"
121	25-Feb	00000	27 60	40	0002A					43351870 0	3 Hr		0 0 dBm	Туре "Т"
122	26-Feb	00000	26 50		8662A									
123	27-Feb	.00000	27 61		8652A			43351850 0 43251853 0	3 Hr		• • • •		00dBm	Type 'T'
124	28-Feb	00000	27 87		8662A	43322485 0	1 Hr	43346000 0	1 Hr	43351671 D	2 Hr		00dBm	Type "T"
125	29-Feb	00000	27 65		8652A	43322485 0			2 Hr				00dBm	Type T
126	1-Mar	00000	27 09		8662A	433224850	1 Hr 1 Hr	43346000 0	2 Hr				00 dBm	Type "T"
127	2-Mar	00000	26 95	35	8662A	43322485 0		43345000 0	2 Hr				00dBm	Type "T"
128	S-Mar	00000	26 75		00024	455224650	1 Hr			43353800 0	2 Hr		0 0 dBm	Type "T"
129	4-Mar	00000	26 58		8562A	43322485 0	1 Hr							-
130	5-Mar	00000	27 92		8562A	43322485 0				43353800 0	2 Hr		00 of Brn	Type "T"
131	6-Mar	00000	27 44		8662A	433224850	1 Hr	43346000 0	1 Hr	43353850 0	1 Hr		0 0 dBm	Type "U"
132	7-Mar	00000	27 84		8662A	433224850	1 Hr	43346000 0	1 Hr	43353850 0	1 Hr		0 0 dBm	Type "U"
133	8-Mar	00000	27 46		8662A			43351853 0	2 Hr	43351871.0	1 Hr		0 0 dBm	Type "U"
134	9-Mar	00000	25 75	37	8662A			43351853 0	2 Hr	43351871 0	1 Hr		0 0 dBm	Type "U"
135	10-Mar	00000	27 65	37	8002A	43322485 0	1 Hr	43346000 0	2 Hr				0 0 dBm	Туре "V"
135	11-Mar	00000	27 55											
135	12-Mar	00000			8662A	43322480 0	1 Hr	43322485 0	1 Hr	43353800 0	1 Hr		0 0 dBm	Type "V"
138	12-Iviar 13-Mar	00000	27 82		8662A			43346000 0	3 Hr				0 0 dBm	Type "U"
138	13-Mar 14-Mar	00000	28 27		8662A			43346000 0	3 Hr				0 0 dBm	Type 'U"
			28 33		8662A			43346000 0	3 Hr				00 dBm.	Type "U"
140	15-Mar	00000	28 59		8662A	43351830.0	1 Hr			43351853 0	2 Hr		0 0 dBm	Type "U"
141	16-Mar	00000	28 35	37	8662A			43346000 0	3 Hr				0 0 dBm	Type "U"
142	17-Mar	00000	28 36										0 0 dBm	Type "U"

DAY	DATE	Val	WEIGHT	HEMATO-				TRE		PARAMETERS			
		T-6	Gr	CRIT-%	DEVICE	FREQ MHz	TIME	FREQ MHz	TIME	FREQ MHz	TIME POWER		DEVICE
143	18-Mar	.00060	28,38		8662A	43322480.0	1 H/			43353800 0	2 Hr	0 0 dBm	Type "U"
144	19-Mar	.00075	27.79		8662A	43322480 0	1 Hr	43346000 0	1 Br	43353800 0	1 Hr	00 dBm	
145	20-Mar	00088	27 98		8662A			43351853 0	2 Hr			0 0 dBm	Type "U"
146	21-Mar	00100	28 37		8662A			43351653 0	3 Hr			00 dBm 00 dBm	Type "U"
147	22-Mar	00112	28 4 1		8662A			43346000.0	3 Hr				Type "U"
148	23-Mar	00151	28 60	31	8662A			43322485 0	2 Hr	43353800 0	1 Hr	0 0 dBm	Type "U"
149	24-Mar	.00151	28 90					400224050	210	455556666	1.11	0 0 dBm	Type "U"
150	25-Mar	00159	29 12		8662A			43322485 0	2 Hr	43353800 0	1 Hr		
151	26-Mar	00185	28,75		8662A			43351870 0	2 G) 1 Hr	43351871.0	2 Hr	00 dBm	Type "U"
152	27-Mar	00193	26 58		8662A			43346000,0	1 Hr	43351871.0		00 dBm	Type "U"
153	28-Mar	00226	28 87		8662A						2 Hr	00 dBm	Type "U"
154	29-Mar	00218	28 79		8662A			43346000 0 43346000 0	1 Hr	43351871 D	2 Hr	0 0 dBm	Type "U"
155	30-Mar	00218	29 30	36	8562A				3 Hr			0 0 dBm	Type "U"
156	31-Mar	00218	29 60		00025			43346000 0	3 Hr			0 0 dBm	Type "U"
157	1-Apr	.00242	29.85		8862A			40000406.0		******			
158	2-Apr	00255	30 13		8562A			43322485 0	2 Hr	43353800 0	1 Hr	0 0 dBm	Type "U"
159	3-Apr	00276	30 03		8662A				n. 14-	43351871.0	3 Hr	0 0 dBm	Type "U"
160	4-Apr	.00289	29 17		8662A	43322492 0	1 Hr	43351853 D 43346090 D	3 Hr 1 Hr			0 0 dBm	Type "U"
161	5-Apr	.00332	29 08		8662A	43322492 0	1 Hr					0 0 dBm	Type "U"
162	6-Apr	00347	29 59	34	8662A	43322552 0	2 Hr	43346090 0	1 Hr			0 0 dBm	Type "U"
163	7-Apr	00347	30 00		000201	-3342332 0	⊀ ni					0 0 dBm	Type "U"
164	8-Apr	00424	30 45		8662A	43822492 0	1 Hr	43346090 0		43351653 0			
165	9-Apr	00495	30 6B		8662A	43322492.0	1 Hr	43346000 0	1 Hr	433518530	1 Hr	00 d8m	Type "U"
166	10-Apr	.00514	31 59		8662A	43322492 0	1 Hr		1 Hr	43351871 0	1 Hr	00 đBm	Туре "О"
167	11-Apr	00534	31 67		8662A		1.40	43346090 0	2 Hr			00 dBm	Type "U"
168	12-Apr	#VALUE!	-		8662A							00 dBm	Type "U"
												0 0 dBm	Type "U"

			******	on 12/13																		
DAY	DATE	1	LBon	PHD	Vel	1.	2 R Abdo	men	Yel	7-31 Abdomen	Vel	WFIGHT	HEMATO-				TREAT	MENT PAR	AMETEOT			
		La	Wd	HI	7-1	Ln	We	Ht	7-2	Ln We Ht	1-3	Gr	CRIT-S	DEVICE	FRED MHz	TIME	FRED MHZ	TIME	FREQ MHz	TIME	POWER	PEVICE
1	13-Dec				00000				00000		00000	33 42		85524	40322480 0	1/3 Hz	43353600 0	1/3 Hr			0.0 dBm	Type 'P'
2	14-Dec	D 670	0 070	0 070	61000				00200		00030	31 43		8652A	43322485 0	12 Hr	43346000 0	1/2 14			0 0 dBm	Type TP
3	15 Dec	0 080	0 090	080 9	00039				00000		00000	31 40		8562*	43353850 0	1/2 14	43346000 0	1/2 Ht			D D dBm	Type TP
4	16-Dec	# 100	0 100	0 070	80032				00000		00000	29 89	68	8562A	43322485 0	1/2 H/	43346000 0	1/2 Hr	43353800.0	1/2 H4	0 0 dBm	7117 72
5	17-Dec	0 100	0 100	0 070	00037				00000		00000	30 10										
5	16-Dec	0.090	0100	\$ 040	00034				00000		00000	30 33		85624			43322485 0	1 87	43353600 0	1 Hr	0 0 dBm	Type "P"
,	19-Dec	0 100	0.000	0 D90	00042				00000		00000	29 29		8552A	43000000 0	1 82	43345000 0	1 Hr			0 0 dBm	Type P
в	20-Dec	0 150	0 110	0 120	00104				00000		00000	29 39		8562A			43346000 0	1 84	43353500 0	1.99	0.0 dBm	Type 'F'
9	21-Dec	D 160	D 140	0 110	00129				00000		00000	29 83		85624			43346000 D	3 Hr	43353800 0	1.66	€ 2 dEm	Type TP
10	22-Dec	0 160	D 140	0 110	03129				00000		80600	28 86		6662A			43346000 D	1 Hr	43353800 0	1.84	0 0 dBm	Type "P"
11	23 Dec	0 170	0 160	0 110	00157				00000		00000	29 57	#6	86574			43345000 0	1 Hr	43353800 0	1 80	0 0 dBm	Type "P"
12	24-Dec	1 900	0 180	0 110	01969				00000		00000	30 30										.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
13	25-Dec	0 200	0 190	0 110	00219				00000		00000	30 90										
14	26-Dec	0 210	D 200	0 110	00242				00000		00000	31 51		8552A			43322460 D	2 Hr			D D dBm	Type "P"
15	27-Dec	0 200	D 190	0 110	00219				00000		00000	30 56		8557A			43322485 0	2 14			0 0 dBm	Type "Q"
16	28-Dec	0 169	D 170	0 110	00176				00000		00000	33 59		8662A			43322465 0	2 Hr			C D dBm	Type "O"
17	29-Dec	0 190	0 170	8 110	00165				00000		00000	30 32		8652A			43353800 0	214			0 0 dBm	777+ "0"
18	30-Dec	0 190	0 170	0 110	00166				00000		80000	29 80	42	00000			400200000				D D DEM	1394 0
19	31-Dec	0 190	0 170	0 1 1 0	03166				00000		00000	30 10		8562A	43351830.0	1 147			43351871 3	1.Hz	0 0 dBm	Type "Q"
20	1-Jan	0 190	0 170	0 110	00186				00000		66690	20.43		85524	43351830 D	1 Hz			43351871.2	1.14	00000	Type "C"
21	2-Jan	0 160	0 170	0 110	00176				00000		00000	29.03		8552A	43351830.0	1.87			433518713	3 Hz	0.0 48m	Type "O"
22	3 Jan	0 170	0 170	E 110	D0186				00000		00000	29 29		8662A	43351830 0	1 14			433518713	1.10	0 0 dBm	Type "Q"
23	4-140	0 150	0 140	0 110	00121				000000		00020	79.31		66G2A	43351830 0	1 14			433518713	1 11/	D D dDm	Type "O"
24	5 Jan	8 150	0 140	D 110	D0121				00000		00000	29 53		86624	43351630 D	1 Hr			433518713	1 10	D C dBm	Type C
25	net3	0 140	0 140	0 110	00113				00000		00000	29 62	42	8562A	43351830.0	1 16			43351871 3			
26	7-Jan	8 140	0 140	C 110	00113				00000		89030	29.40		eough		1.00			#3351011.3	1 H/	D D dBm	Type "R"
27	8 Jan	0 140	0 140	0110	00113				00000		00000	29.14		8562A			49351850 0	1.10	43351870.0			
28	S-Jan	0 140	0 140	0 110	00113				00000		60000	26 30		86624			43351850 0	1 11	43351870 0	1 Hr 1 Hr	00dBm 00dBm	Type "R" Type "R"
29	10-Jan	0 120	0 120	E 100	00075				00000		00000	25 26		8652A			43351850 0	1 HV	43351870 0	1 11	0 D dBm	
30	\$1-Jan	0 120	0 130	0 110	00000				00000		60000	28 82		85576			433318300		43351870 0	2 14	000000	Type 'R'
31	12- <i>Ja</i> n	0 110	0 110	0 100	00063				00000		00000	28 21		85624			43351850.0	2 Hr	43351870.0	298	0.0 dBm	Type "R"
32	13-Jan	0 100	0 100	0.070	63037				00000		00000	29.00	65	85624			43331630.0	2 11	43351870.0	2 14	0 0 dBm	Type "R"
33	14-Jan	0 100	0.050	0 070	00033				60000		00000	29 35	•5	BDG/A					433518/00	278	00000	Type "R"
34	15-Jan	0 100	0 090	0 070	60033				00000		00000	29 70		85624			43351850 0	2 Hr			0.0 #8m	
35	16-340	0 0 90	0 090	0 670	00030				00000		00000	22 38		85524			43337630.0	2.60	43351670 D	2 H	0 0 dBm	Type "R"
36	t7-Jan	0 090	0 090	0 070	00030				00000		00000	22 60		85624			43351850 0	2 41	433316700	2.04		Type "R"
37	18-Jan	0 090	0 050	0 070	00030				00000		00000	30 18		8562A			43351850 0	240			0 0 dBm	Type 'R'
38	19-Jan	0 070	0 070	0 050	00013				00000		00000	30 18		86624			43331650.0	2 (1)	43351870 0	2 Hr	0 0 dBm	Type R
39	20-Jan	0 070	0 070	0 070	00018				60000		00000	25 71	45	05524					43351670 D	2 Hr	00 dBm 00 dBm	Type "R" Type "S"
40	21-Jan	0 070	0 070	0 070	61000				60000		00000	22.10	•0	00024					433316700	2.00	u u pam	1404.2
43	22-Jan	0 070	0 070	0 070	00018				00000		00300	22 57		8662A			43351250 0	2 Hr				
42	23 .410	0 070	0 070	0 070	00018				00000		00000	28.36		86624			43351850 0	2 11/			00 dBm	Type "S"
40	24-140	0 070	0 070	0 070	00018	•			60000		00000	28 15		8662A			-33716300	* ***	43351870 8	2 Hz	0 0 dBm 0 0 dBm	Type S'
44	25-Jan	0 070	0 070	0 070	00018				00000		00200	27 65		65524					42351870 0	210	00 d8m	Type "S"
45	26-Jan	D 05D	0 050	0 850	00007				60000		00300	26 35		85524			43351850.0	2 Hr	-23348700	1 10	0.0.48m	Type "S"
45	27.Jan	0.050	0 050	0 030	00004				00000		00000	27.06	45	8662A			433518500	2 Hr		•		Type "S"
47	28-Jan	D 050	0 050	0 030	00004				00000		00000	27 35		00020				< P1			00 dBm	1116.2
48	25-Jan	0 050	0 050	¢ 030	00004				00000		00000	27 57		86624	43351630 0	2.48					0.0.49-	7
49	30-Jan	0 050	0 050	0 0 3 0	00004				000000		00000	27 78		8662A	43351830.0	210					00 dBm 00 dBm	Type "S"
50	31-Jan	0 030	0 030	0 030	00001				00000		00000	26 73		8652A			43351650 D	2 24			0 0 dBm	Type "S"
51	1-Feb	0 030	0 050	0 030	00001				00000		00000	26 8 1		86624			43351850.0	2 14			00dBm	1100 10
52	2-Feb	0 030	0 030	0 030	00001				00000		00000	27 43		85624	43751830 0	2 Hr		- M			COdBm CDdBm	Type "S" Type "S"
53	3-Feb	0 030	0 030	0 030	00001				00000		00000	27 67	45	85624	43351630 0	214						
54	4.Feb	0 030	D 030	0.030	00001				00000		00000	27 45		00024	43331630.0	215					0 0 dBm	Type '5'
55	5 Feb	0 030	D 010	0 030	00001	0.050	0 050	0 030	00004		00000	27 25										
55	6 Feb	0 030	0 030	0 0 30	DODD1	0.030	0 0 36	0 030	00001		03000	27 40		88524					43351870 0	214	D D dBm	Type 'S'
57	2.5=5	D 030	6 030	0 0 30	00001	0 030	0 0 30	0 030	00001		DGGGÓ	27 40		85624					43351870 0	2 H	0 0 dBm	Type "S"
58	5-Feb	0 030	C 030	0 030	00001	0 030	0 030	0 030	00001		03000	27 40		8562A					43251870.0	2 Hz	0 0 dBm	Type "S"
59	6-Feb	0 030	0 030	0 030	00001	0.030	0 0 30	0 030	00001					85624			43251850 0	2 Hz			00 050	Type "S"
60	ID-Feb	0.020	2 033	0 0 0 0	90000	0.020	0.030	0.030			00000	26 65		85624	43351030 0	2 Hr					0 0 dSm	Type "S"
61	13-Feb				00000				00000		00000	29 62	42	85624	43351830 0	2 Hr					00 1Bm	Type "S"
67	12-Feb				00000				00000		00000	29 05										
					00000				00000		00000	28 58		86624			43351850 0	2 Hr			00 dBm	Type S
63 64	13-Feb				00000	0 030	0.035	0.030	00000		00000	28 77		8662A			43351650 0	2 H/			00d8m	Type 'S'
	14-feb						D 030	0 030			60000	27 73		8662A					43351670 0	2 H-	00 dBm	Type "S"
65 66	15-Feb 16-Feb				00030	0 050 0 050	0 050	0 039 0 030	00004 00004		20000	28 56		86624					40351670 0	2 #*	00.01800	Type "S"
06	10-160				00000	0.050	0 050	0.030	00004		capso	29 35		86624	43351830 0	2 Hr					00 0 0 0 0 m	Type 'S'

DAY	DATE		-1 L Bot	Iom	Vol	т. ;	Z R Abdo	men.	Vol		L Abdor		Vol	WEIGHT	HEMATO-					KENT PAR	AMETERS			
		Lo	Wd	ы	1.1	L.s.	Wd	HI	7-2	Ln	Wd	H	1-3	Gr	CRIT-S	DEVICE	FREO MH2	TIME	FRED MIL	TIME	FREQ MHI	TME	POWER	DEVICE
67	17 Feb				.00000	0 050	0.050	0.050	.00007				.00000	27.95	43	1662A					43351870.0	2 14	0 0 dBm	Type "S"
68	18 Feb				00000	0.050	0.050	D 050	00007				00000	26.50										
69	19 Feb				00200	0 050	0.050	0.050	00007				00000	29 21		8662A					43351870 0	3.66	€0 dBm	Type "T"
70	2G-Feb				00000	0 050	D 050	0 0 50	00007				00000	27 69		\$662A	43351630.0	2 Hr	43351850 0	t Hr			30 dBm	Type "1"
71	21-Feb				00000	0 050	£ 050	0 050	00007				00000	27 12		1662A			43351853 0	2 Hr	43351871 0	1 87	00 dBm	Type "T
72	22-Feb				00000	0 030	D 050	0 030	00001				00000	27 01		M652A			43351853 0	2 HI	43351871 0	1++	0 0 d9m	Type 'T'
73	23-feb				00000	0 030	0 030	0 030	00001				00000	25 93		1667A			43351853.0	\$ Htr	43351871.0	2+4	0.0 08m	Type "1"
74	24 Fet				00000	0 030	0 030	0 0 3 0	00001				00000	26 49	40	85G2A					43351670 0	3 16	00 dBm	Type T
75	25-Feb				00000	6 030	0 030	0 030	00004				00000	26 70										
76	25-Feb				00000	0 0 0 0	0 030	0 830	10000				00000	26 95		8562A			43351853 D	214	433518710	1.00	90 dBm	Type T
27	27-Feb				00000				DOCOC				00000	23 86		8662A			43351853 0	214	43351871 0	1 Hr	O D dBm	Type T
76	28-Feb				00900				00000				00000	26 37		8562A			43351853 0	2 Hr	43351871 0	1.00	60030	Type "f"
79	29-Feb				00000				00000				00000	26 32		8562A			43351853.0	2.14	43351871.0	3 Hr	0008m	Type '7'
80	1-Mar				00000				00000				00000	25 44		8552A			43351850 0	1 Hr	43351570 0	2 Hr	0 0 0Bm	Type ***
61	2-Mai				00000				00000				00000	26 D4	43	6562A	43351830 0	1 Hr	43351850 0	1 Hr	43351870 0	180	0 0 dBm	Type "T"
82	3-Mar				00030				00000				0,0000	26.60										
63	4-Mai				00000				00000				00000	27,21		85524	43351830.0	1 Hr	43351850 0	1 H:	43351870 0	1 14	0 0 dBm	Type "T"
84	S-Mai				00000				00000	0 050	0 050	0 050	00007	27 40		8562A			43351653 0	2 H#	43351871 0	1 Hz	0 5 dBm	Type "U"
85	6-Mai				00000				00000	D DSC	D 050	0.050	00907	26 10		5552A			43351853 0	2 14/	43351871 0	118	00060	Type 'U'
85	7-Mar				00000				00000	0 050	0 050	0 050	00007	25 40		8662A			43351853 0	1 14	433518710	2 14	0 0 dBm	Type "U"
87	0-Mar				00000				00000	0.050	0 050	0.050	00007	25 97		8662A	43351839.0	1 Hr	43351650 0	1.60	43351870.0	18/	0 0 dBm	Type 'U'
	9-Mar				00000				00000	0.050	0 050	0 050	00007	27 00	41	8662A	43351830 0	t Hr	43351850.0	1 Hr	43351870 0	1 91	0 0 dBm	Type V
89	10-Ater				00000				00000	0 050	0 050	0 050	00007	25 60										
80	11-Mar				20000				00333	0.050	0 050	0.050	00007	25 13		8662A	43322465 D	1 19	43345000 0	1 Hr	43353800 0	1 Hr	0 0 dBm	Type "U"
91	12-Mar				00000				00000	0.050	0 050	0 050	00007	20 36		8662A			43351853 D	2 Hi	43351671 0	LHr	0 0 dBm	Type "U"
92	13-Mar				80000				00000	0 0 3 0	0 030	0 030	00001	26 7 1		8552A			43351853.0	2 44	43351871 0	1 81	0 0 độm	Type 'U'
83	14-344				60003				00000	0 030	0 030	0 030	00001	27 27		6662A			43351853 0	2 Hi	43351871 0	1 Hr	D ð dBm	Type "U"
84	15-Mar				62200-				00000	0 050	0 050	0.050	00007	27 55		8662A	433518300	1 Hr	43351853.0	2 14			0 0 dBm	Type "U"
95	16-Mar				00003				00000	0 050	0 050	0 050	00007	27 18	39	856ZA			43351653 D	2 14	43351871 D	1 Mr	0 0 dBm	Type "U"
P5	17-Mar				00000				\$0000	0 050	D 050	0.050	00007	27 10										
97	18-Mar				60300				00050	0 050	0 050	2 050	00007	27 00		8662A			43351653 0	2 Hr	43351671 0	1 151	0 0 dBm	Type "U"
95	19-Mar				00000				00000	0 050	0 250	0.050	00007	26 02		8662A			43351853 0	2 147	43351871 0	1 HP	0 0 sBm	Type "U"
89	20-Mai				00000				00000	0.050	0 050	0 050	00007	26 27		8662A			43351853 0	1 Hr	40351871.0	2941	00 dBm	Type "U"
100	21-Mar				00000				00000	0 050	0 050	0.050	00007	26 42		66624			43351853 D	* 2 Hi	433518710	1 Hr	00 dBm	Type Tr
101	27 Mar				00000				00000	0.050	0 050	0 050	00007	25 78		8662A			43351653 D	1 Hr	43351871 0	2 🖬 (00 dBm	Type "U"
102	23 Mar				00000				00000				00000	26 89	44	85524			43351653 D	5 Hr	43351871 0	2 +41	0 0 dBm	Type "U"
103	24-Ma*				89066				00000				D2000	26 40										
104	25-Mar				00000				00000				00000	25 94		M62A			43351853 0	1 Hr	43351871 0	2 H:	0 9 dBm	Type "U"
105	26-Mar				00000				00000				00000	26 66		8562A			43351853 0	1 Mr	43351871 0	3+4	0 0 dBm	Type "U"
105	27-Mar				00000				00000				00000	26 57		AGE2A			43351853 0	1 Hr	43351871 0	2 Hr	0 0 dBm	Type "U"
107	28-9431				63000				00000				80000	26 52		85524			43351853.0	1.04	43351871 0	2 %	D0dBm	Type "U"
105	29-M#				63000				00000				00000	25 41										
109	30-Mer				69966				00600				00000	26 20	36									
119	31-Mar				00000				00000				00000	25 95										
111	1-Apr				00000				00000				00000	25 74										

CONTROL MOUSE DATA

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DOB N	ov. 27, 1994	A- 486	LT AR	M T-1			A-486 R LEG	T-2		WEIGHT	HEMA-
DAY	DATE	Х	Y	Z	EVOL	Х	Y	Z	EVOL	GRAMS	TOCRIT
1	9-Aug	0.050	0.050	0.050	.00007				.00000	28.78	
2	10-Aug	0.050	0.050	0.050	.00007				.00000	28.31	
3	11-Aug		0.060	0.060	.00011				.00000	29.08	
4	12-Aug		0.060	0.060	.00011				.00000	29.08	
5	13-Aug	0.070	0.070	0.070	.00018				.00000	28.99	
6	14-Aug		0.080	0.070	.00023				.00000	28.89	
7	15-Aug		0.080	0.070	.00023				.00000	28.68	
8	16-Aug	0.080	0.080	0.070	.00023				.00000	28.86	
9	17-Aug		0.080	0.070	.00023				.00000	28.85	
10	18-Aug		0.080	0.060	.00020				.00000	28.83	
11	19-Aug	0.080	0.080	0.060	.00020				.00000	28.82	
12	20-Aug		0.080	0.060	.00020				.00000	28.80	
13	21-Aug		0.080	0.050	.00017				.00000	28.79	
14	22-Aug	0.080	0.080	0.050	.00017				.00000	28.59	
15 16	23-Aug		$0.080 \\ 0.080$	$0.050 \\ 0.050$.00017 .00017				.00000 .00000	28.65 28.75	
10	24-Aug 25-Aug		0.080	0.050	.00017				.00000	28.75	
17	25-Aug 26-Aug		0.080	0.050	.00017				.00000	28.76 31.66	
18	20-Aug 27-Aug		0.100	0.050	.00021				.00000	30.83	
20	28-Aug		0.100	0.050	.00026				.00000	29.99	
20 21	29-Aug		0.110	0.050	.00032				.00000	29.99	
21	30-Aug		0.110	0.050	.00032				.00000	28.32	
23	31-Aug		0.110	0.055	.00053				.00000	28.36	
23	1-Sep		0.120	0.080	.00082				.00000	28.41	
25	2-Sep		0.157	0.095	.00119				.00000	28.45	
26	3-Sep		0.173	0.110	.00166				.00000	28.50	
27	4-Sep		0.189	0.125	.00224				.00000	28.54	
28	5-Sep		0.204	0.140	.00293				.00000	28.59	
29	6-Sep		0.220		.00375				.00000	26.63	
30	7-Sep		0.236	0.170	.00470				.00000	28.68	
31	8-Sep	0.239	0.251	0.185	.00581				.00000	28.72	
32	9-Sep	0.253	0.267	0.200	.00707				.00000	28.76	
33	10-Sep	0.267	0.283	0.215	.00850				.00000	28.81	
34	11-Sep	0.281	0.299	0.230	.01012				.00000	28.85	
35	12-Sep	0.296	0.314	0.245	.01192				.00000	28.90	
36	13-Sep	0.310	0.330	0.260	.01392				.00000	28.94	
37	14-Sep	0.300	0.360	0.270	.01527				.00000	28.66	
38	15-Sep	0.200	0.200	0.100	.00209				.00000	28.78	
39	16-Sep	0.280	0.400	0.160	.00938				.00000	28.98	
40	17-Sep	0.220	0.250	0.230	.00662				.00000	29.86	
41	18-Sep	0.390	0.500	0.290	.02960				.00000	29.83	
42	19-Sep	0.400	0.510	0.290	.03097				.00000	30.41	
43	20-Sep		0.450	0.340	.03444				.00000	30.78	
44	21-Sep	0.460	0.450	0.350	.03793				.00000	29.51	
45	22-Sep		0.470	0.400	.04527				.00000	30.27	
46	23-Sep	0.460	0.480	0.430	.04970				.00000	30.12	
47	24-Sep		0.480	0.430	.04970				.00000	29.59	
48	25-Sep	0.470	0.480	0.430	.05078				.00000	29.21	
49	26-Sep		0.500		.05782				.00000	30.47	
	-5 50p	50	5.000	51110	.50102				.50000	20111	

-continued 50 27-Sep 0.490 0.540 0.480 .06649 .00000 30.21													
50	27-Sep	0.490	0.540	0.480	.06649				.00000	30.21			
51	28-Sep	0.490	0.570	0.530	.07749				.00000	29.77			
52	29-Sep	0.500	0.570	0.500	.07460				.00000	30.29			
53	30-Sep	0.510	0.570	0.500	.07609				.00000	30.23			
54	1-Oct	0.530	0.580	0.500	.08046				.00000	30.15			
55	2-Oct	0.540	0.580	0.500	.08198				.00000	30.09	41		
56	3-Oct	0.560	0.570	0.480	.08021				.00000	29.98			
57	4-Oct	0.560	0.580	0.520	.08842				.00000	31.33			
58	5-Oct	0.580	0.630	0.520	.09947	0.030	0.030	0.030	.00001	30.97			
59	6-Oct	0.590	0.640	0.550	.10872	0.030	0.030	0.030	.00001	31.42			
60	7-Oct	0.600	0.640	0.560	.11257	0.030	0.030	0.030	.00001	31.15			
61	8-Oct	0.600	0.640	0.560	.11257	0.030	0.030	0.030	.00001	30.95			
62	9-Oct	0.610	0.640	0.570	.11649	0.030	0.030	0.030	.00001	30.71			
63	10-Oct	0.680	0.660	0.570	.12292	0.030	0.030	0.030	.00001	32.67	30		
64	11-Oct	0.700	0.690	0.610	.15424	0.030	0.030	0.030	.00001	31.88			
65	12-Oct	0.730	0.720	0.640	.17610	0.010	0.010	0.010	.00000	31.52			
66	13-Oct	0.680	0.760	0.670	.18127	0.010	0.010	0.010	.00000	32.26			
67	14-Oct	0.700	0.780	0.670	.19151				.00000	32.28			
68	15-Oct	0.720	0.800	0.670	.20203				.00000	32.30			
69	16-Oct	0.730	0.620	0.670	.20996				.00000	32.31			
70	17-Oct	0.780	0.820	0.660	.22099				.00000	33.40			
71	18-Oct	0.800	0.780	0.530	.17313				.00000	28.67			
72	19-Oct	0.740	0.740	0.540	.15480				.00000	28.94			
73	20-Oct	0.750	0.760	0.530	.15815				.00000	29.96			
74	20 Oct 21-Oct	0.750	0.760	0.530	.15815				.00000	29.96			
75	22-Oct	0.790	0.770	0.550	.17514				.00000	30.90			
76	23-Oct	0.800	0.790	0.560	.18528				.00000	31.45			
77	23-Oct 24-Oct	0.800	0.810	0.560	.18997				.00000	31.85			
78	25-Oct	0.810	0.820	0.560	.19472				.00000	32.22			
79	26-Oct	0.810	0.610	0.600	.20354				.00000	30.64			
80	20-Oct 27-Oct	0.820	0.840	0.630	.20334				.00000	30.44	20		
81	27-Oct 28-Oct	0.820	0.840	0.630	.23825				.00000	31.15	20		
82	28-Oct 29-Oct	0.800	0.840	0.630	.25825				.00000	31.15			
82 83	29-Oct 30-Oct	0.900	0.850	0.630	.25230				.00000	32.23	25		
84	30-Oct 31-Oct	0.980	0.880	0.650	.28148				.00000	32.23 32.04	25		
	1-Nov	0.940	0.870	0.680	.28148				.00000	32.04 33.04			
85													
86	2-Nov	0.960	0.930	0.700	.32717				.00000	34.56			
87	3-Nov	0.950 0.960	0.960	0.680 0.680	.32465				.00000	34.58			
88	4-Nov		0.980		.33491				.00000	35.50			
89	5-Nov	0.970	1.000	0.680	.34530				.00000	36.50			
90 01	6-Nov	0.980	1.020	0.680	.35584				.00000	37.17			
91 02	7-Nov	0.980	1.090	0.720	.40263				.00000	36.89	22		
92	8-Nov	0.980	1.060	0.780	.42417				.00000	37.18	32		
93	9-Nov	0.980	1.070	0.800	.43915				.00000	34.57			
94	10-Nov	1.030	1.070	0.660	.38079				.00000	34.95			
95	11-Nov	1.040	1.090	0.670	.39760				.00000	34.36			
96	12-Nov	1.050	1.110	0.670	.40879				.00000	33.78	27		
97	13-Nov		1.130		.42639				.00000	33.19	25		
98	14-Nov		Nov. 14		#VALU			14 199		JE!			
99		T-1 A	AVERA	GE GR	OWTH	T-	2 AVEF	AGE C	ROWTH				
100		0.486	0.505	0.380	0.112	0.026	0.026	0.026	0.000				

[0189]

	DATE B 11/26/94	Х А	¥ 488 LT SI	Z DE T-1	EVOL	X A	Y 488 LT NI	Z ECK T-2	EVOL	X A-48	Y 8 LT BOI	Z TOM T-3	EVOL
1	7/20/95	0 050	0 050	0 050	.00007				.00000				.00000
2	7/21/95	0.050	0.050	0.050	.00007	0.050	0.050	0.050	.00007				.00000
3	7/22/95	0.060	0.060	0.060	.00011	0.060	0.060	0.060	.00011				.00000
4	7/23/95	0.070	0.070	0.070	.00018	0.070	0.070	0.070	.00018				.00000
5	7/24/95	0.070	0.070	0.070	.00018	0.070	0.070	0.070	.00018				.00000
6	7/26/95	0.070	0.070	0.070	.00018	0.080	0.080	0.080	.00027				.00000
7	7/26/95	0.070	0.070	0.070	.00018	0.080	0.080	0.080	.00027				.00000
8	7/27/95	0.070	0.070	0.070	.00018	0.100	0.100	0.100	.00052	0.070	0.070	0.070	.00018
9	7/28/95	0.070	0.070	0.050	.00013	0.100	0.100	0.070	.00037	0.070	0.070	0.070	.00018
10	7/29/95	0.070	0.070	0.050	.00013	0.100	0.100	0.070	.00037	0.070	0.070	0.070	.00018
11	7/30/95	0.070	0.070	0.050	.00013	0.100	0.100	0.070	.00037	0.070	0.070	0.070	.00018
12	7/31/95	0.070	0.070	0.050	.00013	0.100	0.100	0.070	.00037	0.070	0.070	0.070	.00018
13	8/1/95	0.070	0.070	0.050	.00013	0.100	0.100	0.070	.00037	0.070	0.070	0.070	.00018

-continued

						-co	ntinued						
14	9/2/05	0.070	0.070	0.050	00012	0.100	0.100	0.070	00027	0.070	0.070	0.070	00019
14 15	8/2/95 8/2/95	0.070 0.070	0.070 0.070	$0.050 \\ 0.050$.00013 .00013	$0.100 \\ 0.100$	$0.100 \\ 0.100$	$0.070 \\ 0.070$.00037 .00037	0.070 0.070	0.070 0.070	0.070 0.070	.00018 .00018
		0.070			.00013								.00018
16	8/4/95		0.070	0.050		0.100	0.100	0.050	.00026	0.070	0.070	0.070	
17	8/5/95	0.070	0.070	0.050	.00013	0.100	0.100	0.050	.00026	0.070	0.070	0.070	.00018
18	8/6/95	0.070	0.070	0.050	.00013	0.100	0.100	0.050	.00026	0.070	0.070	0.070	.00018
19	8/7/95	0.070	0.070	0.050	.00013	0.130	0.130	0.070	.00062	0.120	0.120	0.070	.00053
20	8/8/95	0.070	0.070	0.050	.00013	0.130	0.130	0.070	.00062	0.100	0.100	0.070	.00037
21	8/9/95	0.070	0.070	0.050	.00013	0.130	0.130	0.070	.00062	0.100	0.100	0.070	.00037
22	8/10/95	0.070	0.070	0.050	.00013	0.130	0.130	0.070	.00062	0.100	0.100	0.070	.00037
23	8/11/95	0.080	0.080	0.050	.00017	0.120	0.120	0.050	.00038	0.100	0.100	0.080	.00042
24	8/12/95	0.080	0.080	0.050	.00017	0.110	0.110	0.050	.00032	0.100	0.100	0.080	.00042
25	8/13/95	0.080	0.080	0.050	.00017	0.100	0.100	0.040	.00021	0.100	0.100	0.080	.00042
26	8/14/95	0.080	0.080	0.050	.00017	0.090	0.090	0.040	.00017	0.100	0.100	0.080	.00042
27	8/15/95	0.070	0.070	0.050	.00013	0.080	0.080	0.030	.00010	0.100	0.100	0.070	.00037
28	8/16/95	0.070	0.070	0.050	.00013	0.070	0.070	0.030	.00008	0.100	0.100	0.070	.00037
29	8/17/95	0.070	0.070	0.050	.00013	0.060	0.060	0.020	.00004	0.090	0.090	0.070	.00030
30	8/18/95	0.060	0.060	0.050	.00009	0.050	0.050	0.020	.00003	0.090	0.090	0.060	.00025
31	8/19/95	0.060	0.060	0.050	.00009	0.040	0.040	0.010	.00001	0.090	0.090	0.060	.00025
32	8/20/95	0.060	0.050	0.050	.00009	0.020	0.020	0.010	.00000	0.090	0.090	0.060	.00025
33	8/21/95	0.050	0.050	0.050	.00007				.00000	0.090	0.090	0.050	.00021
34	8/22/95	0.050	0.050	0.050	.00007				.00000	0.090	0.090	0.050	.00021
35	8/23/95	0.060	0.060	0.050	.00011				.00000	0.100	0.100	0.050	.00026
36	8/24/95	0.060	0.060	0.050	.00011				.00000	0.100	0.100	0.000	.00026
37	8/25/95	0.060	0.060	0.060	.00011				.00000	0.100	0.100	0.050	.00036
38	8/26/95	0.060	0.060	0.060	.00011				.00000	0.100	0.100	0.050	.00036
39	8/27/95	0.060	0.060	0.060	.00011				.00000	0.100	0.100	0.050	.00026
40	8/28/95	0.060	0.060	0.060	.00011				.00000	0.100	0.100	0.050	.00026
41	8/29/95	0.060	0.060	0.060	.00011				.00000	0.100	0.100	0.050	.00026
42	8/30/95	0.050	0.050	0.050	.00007				.00000	0.100	0.100	0.050	.00026
43	8/31/95	0.080	0.080	0.070	.00023				.00000	0.100	0.100	0.050	.00026
44	9/1/95	0.110	0.110	0.090	.00057				.00000	0.100	0.100	0.050	.00026
45	9/2/95	0.140	0.140	0.110	.00113				.00000	0.100	0.100	0.050	.00026
46	9/3/95	0.170	0.170	0.130	.00197				.00000	0.100	0.100	0.050	.00026
47	9/4/95	0.200	0.200	0.150	.00314				.00000	0.100	0.100	0.050	.00026
48	9/5/95	0.230	0.230	0.170	.00471				.00000	0.100	0.100	0.050	.00026
49	9/6/95	0.290	0.290	0.190	.00837				.00000	0.100	0.100	0.050	.00026
50	9/7/95	0.320	0.320	0.210	.01126				.0000	0.100	0.100	0.050	.00026
51	9/8/95	0.350	0.350	0.230	.01475				.0000	0.100	0.100	0.050	.00026
52	9/9/95	0.380	0.380	0.250	.01890				.0000	0.100	0.100	0.050	.00026
53	9/10/95	0.410	0.390	0.260	.02176				.0000	0.100	0.100	0.050	.00026
54	9/11/95	0.440	0.400	0.270	.02488				.0000	0.100	0.100	0.050	.00026
55	9/12/95	0.460	0.410	0.280	.02764				.0000	0.100	0.100	0.050	.00026
56	9/13/95	0.470	0.410	0.280	.02825				.0000	0.100	0.100	0.070	.00037
57	9/14/95	0.500	0.470	0.270	.03322				.0000	0.100	0.100	0.070	.00037
58	9/15/95	0.510	0.460	0.330	.04053				.0000	0.100	0.100	0.070	.00037
59	9/16/95	0.510	0.420	0.400	.04485				.0000	0.100	0.100	0.100	.00052
60	9/17/95	0.510	0.460	0.350	.04298				.0000	0.100	0.100	0.100	.00052
61	9/18/95	0.540	0.480	0.360	.04885				.0000	0.100	0.100	0.100	.00052
62	9/19/95	0.520	0.420	0.360	.04116				.0000	0.100	0.100	0.100	.00052
63	9/20/95	0.520	0.430	0.360	.04214				.0000	0.100	0.100	0.100	.00052
64	9/21/95	0.520	0.450	0.430	.05267				.0000	0.100	0.100	0.100	.00052
65	9/22/95	0.580	0.460	0.450	.06285				.0000	0.100	0.100	0.100	.00052
66	9/23/95	0.580	0.470	0.450	.06422				.0000	0.100	0.100	0.100	.00052
67	9/24/95	0.585	0.500	0.465	.07120				.0000	0.100	0.100	0.100	.00052
68	9/25/95	0.590	0.520	0.480	.07709				.0000	0.100	0.100	0.100	.00052
69 70	9/26/95	0.590	0.520	0.480	.07709				.0000	0.100	0.100	0.100	.00052
70 71	9/27/95	0.590	0.520	0.480	.07709				.0000	0.100	0.100	0.100	.00052
71 72	9/28/95	0.650	0.550	0.490	.09170				.0000	0.120	0.100	0.100	.00063
72	9/29/95	0.660	0.560	0.450	.08707				.0000	0.100	0.100	0.100	.00052
73	9/30/95	0.660	0.570	0.460	.09059				.0000	0.100	0.100	0.100	.00052
74	10/1/95	0.070	0.570	0.470	.09396				.0000	0.100	0.100	0.100	.00052
75 76	10/2/95 10/3/95	0.670 0.590	$0.580 \\ 0.600$	0.480 0.400	.09765 .07413				.0000. 0000.	0.090 0.090	0.090 0.090	$0.080 \\ 0.080$.00034 .00034
77 78	10/4/95 10/5/95	0.630 0.690	$0.570 \\ 0.580$	0.490 0.490	.09211 .10266				.0000. 0000.	0.090 0.090	0.090 0.090	$0.080 \\ 0.080$.00034 .00034
79 80	10/6/95 10/7/95	0.670 0.690	$0.570 \\ 0.580$	0.530	.10596 .10685				.0000	0.090 0.090	0.090 0.090	0.070 0.070	.00030 .00030
				0.510	.10685				.0000				
81 82	10/8/95	0.700	0.580	0.500					.0000. 0000.	0.090	0.090	0.070	.00030
82 82	10/9/95	$0.710 \\ 0.710$	0.590	0.480	.10626					0.090	0.090	0.070	.00030
83 94	10/10/95		0.630	0.510	.11942				.0000	0.080	0.080	0.050	.00017
84	10/11/95	0.730	0.690	0.560	.14766				.0000	0.080	0.080	0.050	.00017
85	10/12/95 10/13/95	0.780	$0.670 \\ 0.710$	0.600	.16415 .18064				.0000	0.060	0.060	0.050	.00009 .00009
86 87	10/13/95	0.810	0.710 0.710	0.600 0.590					.0000	$0.060 \\ 0.060$	$0.060 \\ 0.060$	0.050	.00009
87 88		0.830 0.840	0.710 0.710	0.590	.18201 .18108				.0000. 0000.	0.060	0.060	$0.050 \\ 0.050$.00009
	10/15/95 10/16/95												
89 90	10/16/95	0.850	0.710	0.570 0.550	.18008				.0000	0.060	0.060	0.050	.00009
90	10/1//92	0.850	0.720	0.550	.17621				.0000	0.100	0.100	0.050	.00026

91 10/18/95					-continued						
	0.880	0.750	0.570	.19694		.0000	0.140	0.110	0.080	.00064	
92 10/19/95	0.880	0.760	0.570	.19957		.0000	0.140	0.120	0.090	.00079	
93 10/20/95	0.860	0.750	0.580	.19584		.0000	0.170	0.130	0.090	.00104	
94 10/21/95 95 10/22/95	0.850 0.840	0.740 0.720	0.590 0.600	.19426 .18997		0000. 0000.	$0.170 \\ 0.160$	$0.130 \\ 0.120$	0.090 0.090	.00104 .00090	
95 10/22/95 96 10/23/95	0.840	0.720	0.600 0.610	.18997		.0000	0.160 0.160	0.120 0.120	0.090	.00090	
90 10/23/95 97 10/24/95	0.820	0.705	0.615	.18550		.0000	0.150	0.120	0.090	.00085	
98 10/25/95	0.820	0.710	0.620	.18896		.0000	0.140	0.120	0.090	.00079	
99 10/26/95	0.830	0.720	0.620	.19396		.0000	0.160	0.130	0.100	.00109	
100 10/27/95	0.850	0.740	0.610	.20086		.0000	0.190	0.140	0.100	.00139	
101 10/28/95	0.890	0.750	0.640	.22364		.00000	0.190	0.150	0.110	.00164	
102 10/29/95	0.930	0.750	0.680	.24830		.00000	0.190	0.150	0.120	.00179	
103 10/30/95	0.970	0.760	0.710	.27401		.00000	0.190	0.160	0.130	.00207	
104 11/31/95	0.970	0.750	0.780	.29706		.00000	0.230	0.190	0.140	.00320	
105 11/1/95	0.970	0.780	0.820	.32479		.00000	0.230	0.250	0.140	.00421	
106 11/2/95	0.970 0.970	0.830	0.850 0.790	.35825		00000. 00000.	0.230 0.240	$0.250 \\ 0.250$	$0.160 \\ 0.170$.00482	
107 11/3/95 108 11/4/95	0.970	$0.860 \\ 0.880$	0.790	.34500 .34408		.00000	0.240	0.250	0.170	.00534 .00534	
109 11/5/95	0.970	0.880	0.760	.34757		.00000	0.240	0.250	0.170	.00534	
110 11/6/95	0.960	0.930	0.740	.34586		.00000	0.240	0.250	0.170	.00534	
111 11/7/95	0.960	0.940	0.760	.35903		.00000	0.240	0.250	0.170	.00534	
112 11/8/95	1.020	0.900	0.790	.37965		.00000	0.260	0.250	0.200	.00661	
113 11/9/95	1.050	0.940	0.800	.41336		.00000	0.260	0.280	0.200	.00762	
114 11/10/95	1.080	0.960	0.770	.41793		.00000	0.250	0.280	0.200	.00733	
115 11/11/95	1.080	0.960	0.770	.41793		.00000	0.250	0.280	0.200	.00733	
116 11/12/95	1.080	0.960	0.770	.41793		.00000	0.250	0.280	0.200	.00733	
117 11/13/95		DIED 11/	13/95	#VAL-	DIED 11/13/95	#VAL-		DIED	11/13/95	ŝ	
			DAV D	UE!	V V	UE!					
			DAY DA DOB 1		X Y A-488 LT ARM T-4	Z EVOL	WEIGH	Γ GRAMS	HEM	OTOCRIT	
				20/95		.00000		6.58 5.09			
				21/95 22/95		.00000 00000.		5.98 5.26			
				22/95 23/95		.00000				45	
				23/93 24/95		.00000	35.73 35.56			-r <i>J</i>	
				26/95		.00000		35.39			
				26/95		.00000		5.22			
			8 7/2	27/95			35	5.22 5.05			
			8 7/2 9 7/2	27/95 28/95		.00000 00000. 00000.	35 35 35	5.05 5.38			
			8 7/2 9 7/2 10 7/2	27/95 28/95 29/95		.00000 00000. 00000. 00000.	35 35 35 35	5.05 5.38 5.18			
			8 7/2 9 7/2 10 7/2 11 7/3	27/95 28/95 29/95 30/95		.00000 .00000 .00000 .00000 .00000	35 35 35 35 34	5.05 5.38 5.18 4.98			
			8 7/2 9 7/2 10 7/2 11 7/3 12 7/3	27/95 28/95 29/95 30/95 31/95		.00000 .00000 .00000 .00000 .00000	35 35 35 32 34 34	5.05 5.38 5.18 4.98 4.79			
			8 7/2 9 7/2 10 7/2 11 7/3 12 7/3 13 8/2	27/95 28/95 29/95 30/95 31/95 1/95		.00000 .00000 .00000 .00000 .00000 .00000	35 35 35 34 34 34 34	5.05 5.38 5.18 4.98 4.79 4.56			
			8 7/2 9 7/2 10 7/2 11 7/3 12 7/3 13 8/2 14 8/2	27/95 28/95 29/95 30/95 31/95 1/95 2/95		.00000 .00000 .00000 .00000 .00000 .00000 .00000	35 35 35 34 34 34 34 34	5.05 5.38 5.18 4.98 4.79 4.56 4.38			
			8 7/2 9 7/2 10 7/2 11 7/3 12 7/3 13 8/2 14 8/2 15 8/2	27/95 28/95 29/95 30/95 31/95 1/95 2/95 2/95		.00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000	35 35 35 34 34 34 34 34 34 34	5.05 5.38 5.18 4.98 4.79 4.56 4.38 5.18		46	
			8 7/2 9 7/2 10 7/2 11 7/2 13 8/2 14 8/2 15 8/2 16 8/4	27/95 28/95 29/95 30/95 31/95 1/95 2/95 2/95 2/95		.00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000	35 35 35 34 34 34 34 34 35 35	5.05 5.38 5.18 4.98 4.79 4.56 4.38 5.18 5.18 5.31		46	
			8 7/2 9 7/2 10 7/2 11 7/2 13 8/2 14 8/2 15 8/2 16 8/4 17 8/5	27/95 28/95 29/95 30/95 31/95 1/95 2/95 2/95		.00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000	35 35 35 34 34 34 34 34 35 35 35	5.05 5.38 5.18 4.98 4.79 4.56 4.38 5.18		46	
			8 7/2 9 7/2 10 7/2 11 7/3 12 7/3 13 8/2 14 8/2 15 8/2 16 8/4 17 8/5 18 8/6	27/95 28/95 29/95 30/95 31/95 1/95 2/95 2/95 2/95 4/95 5/95		.00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000	35 35 35 34 34 34 34 35 35 35 32 34	5.05 5.38 5.18 4.98 4.79 4.56 4.38 5.18 5.31 2.00		46	
			8 7/2 9 7/2 10 7/2 11 7/3 12 7/3 13 8/2 14 8/2 15 8/2 16 8/2 17 8/5 18 8/0 19 8/7 20 8/8	27/95 28/95 29/95 30/95 31/95 1/95 2/95 2/95 2/95 4/95 5/95 5/95 5/95 5/95		.00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000	35 35 35 34 34 34 34 35 35 35 35 35 32 34 35 35 35 35 35 35 35 35 35 35 35 35 35	5.05 5.38 5.18 4.98 4.79 4.56 4.38 5.18 5.18 5.31 2.00 4.70 5.35 5.27		46	
			8 7/2 9 7/2 10 7/2 11 7/3 12 7/3 13 8/2 14 8/2 15 8/2 16 8/2 17 8/5 18 8/0 19 8/7 20 8/8	27/95 28/95 29/95 30/95 31/95 2/95 2/95 2/95 5/95 5/95 5/95		.00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000	35 35 35 34 34 34 34 35 35 35 35 35 32 34 35 35 35 35 35 35 35 35 35 35 35 35 35	5.05 5.38 5.18 4.98 4.79 4.56 4.38 5.18 5.18 5.31 2.00 4.70 5.35		46	
			8 7/2 9 7/2 10 7/2 11 7/2 12 7/2 13 8/2 14 8/2 15 8/2 16 8/4 17 8/5 18 8/0 19 8/2 20 8/5 21 8/9 22 8/2	27/95 28/95 29/95 30/95 31/95 1/95 2/95 2/95 5/95 5/95 5/95 5/95 5/95 3/95 3/95 10/95		.00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000	35 35 35 34 34 34 34 35 35 35 35 35 35 35 35 34 35 35 34 35 34 35 34 35 34 35 34 35 34 35 34 35 34 35 34 35 34 35 34 35 35 35 35 35 35 35 35 35 35 35 35 35	5.05 5.38 5.18 4.98 4.79 4.56 4.38 5.18 5.31 2.00 4.70 5.35 5.32 5.27 4.54 5.11		46	
			8 7/2 9 7/2 10 7/2 11 7/2 13 8/2 14 8/2 15 8/2 16 8/2 17 8/2 18 8/0 19 8/2 20 8/2 21 8/2 22 8/2 23 8/2	27/95 28/95 29/95 30/95 31/95 2/95 2/95 2/95 5/95 5/95 5/95 5/95 5		.00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000	35 35 35 34 34 34 34 35 35 35 35 34 35 34 35 34 35 35 35 35 35 35 35 35 35 35 35 35 35	5.05 5.38 5.18 4.98 4.79 4.56 4.38 5.31 2.00 4.70 5.35 5.27 4.54 5.11 5.40		46	
			8 7/2 9 7/2 10 7/2 11 7/2 12 7/2 13 8/2 14 8/2 15 8/2 16 8/4 17 8/5 20 8/5 21 8/2 22 8/2 23 8/2 24 8/2	27/95 28/95 29/95 30/95 31/95 2/95 2/95 2/95 2/95 5/95 5/95 5/95 5		.00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000	35 35 35 34 34 34 34 35 35 35 35 35 35 35 35 35 35 35 35 35	5.05 5.38 5.18 4.98 4.79 4.56 4.38 5.31 2.00 4.70 5.35 5.27 4.54 5.11 5.40 5.30		46	
			8 7/2 9 7/2 10 7/2 11 7/2 13 8/2 14 8/2 15 8/2 16 8/4 17 8/5 21 8/2 22 8/2 23 8/2 24 8/2 25 8/2	27/95 28/95 29/95 30/95 31/95 2/95 2/95 2/95 5/95 5/95 5/95 5/95 5		.00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000	35 35 34 34 34 34 35 35 35 35 35 35 35 35 35 35 35 35 35	5.05 5.38 5.18 4.98 4.98 4.79 4.56 5.18 5.18 5.18 5.18 5.18 5.31 2.00 4.70 5.35 5.27 4.54 5.10 5.20		46	
			8 7/2 9 7/2 10 7/2 11 7/3 12 7/3 13 8/2 14 8/2 15 8/2 16 8/4 17 8/5 18 8/1 19 8/7 20 8/8 21 8/2 23 8/2 24 8/2 25 8/2 26 8/2	27/95 28/95 29/95 29/95 30/95 31/95 1/95 2/95 2/95 5/95 5/95 5/95 5/95 5/95 5/95 10/95 11/95 12/95 12/95 12/95 12/95		.00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000	35 35 32 34 34 34 35 35 35 35 35 35 35 35 35 35 35 35 35	5.05 5.38 5.18 4.98 4.79 4.56 4.38 5.18 5.31 2.00 4.70 5.35 5.35 5.27 4.54 5.11 5.40 5.30 5.20 5.10		46	
			8 7/2 9 7/2 10 7/2 11 7/2 12 7/2 13 8/2 14 8/2 15 8/2 16 8/2 17 8/5 18 8/0 19 8/2 20 8/2 21 8/2 23 8/2 24 8/2 25 8/2 26 8/2 27 8/2 27 8/2	27/95 28/95 29/95 30/95 31/95 1/95 2/95 2/95 5/95 5/95 5/95 5/95 5/95 10/95 11/95 12/95 13/95 13/95 13/95 15/95		.00000 .00000	35 35 34 34 34 34 35 35 35 35 35 35 35 35 25 25 25	5.05 5.38 5.18 4.98 4.79 4.56 4.38 5.18 5.18 5.20 5.31 2.00 4.70 5.35 5.27 4.54 5.11 5.40 5.20 5.10 5.20 5.10		46	
			8 7/2 9 7/2 10 7/2 11 7/2 12 7/3 13 8/2 14 8/2 15 8/2 16 8/4 17 8/5 18 8/0 20 8/5 21 8/2 22 8/2 23 8/2 24 8/2 25 8/2 26 8/2 27 8/2 28 8/2	27/95 28/95 29/95 30/95 31/95 1/95 2/95 2/95 5/95 5/95 5/95 5/95 5/95 10/95 11/95 12/95 13/95 14/95 15/95 14/95 16/95		.00000 .00000	35 35 35 34 34 34 34 34 35 35 35 35 35 35 35 35 35 35 35 35 35	5.05 5.38 5.18 4.98 4.79 4.56 4.38 5.31 2.00 4.70 5.35 5.27 4.54 5.11 5.40 5.30 5.20 5.10 5.00 4.60		46	
			8 7/2 9 7/2 10 7/2 11 7/2 13 8/2 14 8/2 15 8/2 16 8/4 17 8/5 20 8/5 21 8/2 22 8/2 23 8/2 24 8/2 25 8/2 26 8/2 27 8/2 28 8/2 29 8/2	27/95 28/95 29/95 30/95 31/95 1/95 2/95 2/95 5/95 5/95 5/95 5/95 5/95 10/95 11/95 12/95 13/95 13/95 13/95 15/95		.00000 .00000	35 35 34 34 34 35 35 35 35 35 35 35 35 35 35 35 35 35	5.05 5.38 5.18 4.98 4.79 4.56 4.38 5.18 5.18 5.20 5.31 2.00 4.70 5.35 5.27 4.54 5.11 5.40 5.20 5.10 5.20 5.10		46	
			8 7/2 9 7/2 10 7/2 11 7/2 12 7/3 13 8/2 14 8/2 15 8/2 16 8/4 17 8/5 18 8/0 20 8/5 21 8/2 22 8/2 23 8/2 24 8/2 25 8/2 26 8/2 27 8/2 28 8/2 29 8/2 30 8/2	27/95 28/95 29/95 30/95 30/95 31/95 2/95 2/95 2/95 5/95 5/95 5/95 5/95 5/95 5/95 5/95 11/95 11/95 13/95 13/95 15/95 15/95 16/95 17/95		.00000 .00000	35 35 34 34 34 35 35 35 35 35 35 35 35 35 35 35 35 35	5.05 5.38 5.18 4.98 4.79 4.56 5.31 5.31 2.00 4.70 5.35 5.37 5.37 5.30 5.27 4.54 5.30 5.20 5.30 5.20 5.00 4.60 4.60		46	
			8 7/2 9 7/2 10 7/2 11 7/2 12 7/3 13 8/2 14 8/2 15 8/2 16 8/4 17 8/5 18 8/0 19 8/7 20 8/2 21 8/2 22 8/2 23 8/2 24 8/2 25 8/2 26 8/2 27 8/2 28 8/2 29 8/2 30 8/2 31 8/2	27/95 28/95 29/95 29/95 30/95 31/95 1/95 2/95 2/95 5/95 5/95 5/95 5/95 5/95 5/95 5/95 5/95 10/95 11/95 12/95 13/95 12/95 13/95 14/95 15/95 16/95 16/95 17/95 18/95		.00000 .00000	35 35 35 34 34 34 34 34 35 35 35 35 35 35 35 35 35 35 35 34 34 34 34 34 34 34 34 34 34 34 34 34	5.05 5.38 5.18 4.79 4.79 4.79 4.79 4.79 4.70 5.31 2.00 4.70 5.31 2.00 4.70 5.35 5.27 4.54 5.11 5.40 5.20 5.10 5.20 5.10 5.20 5.10 5.20 5.10 5.20 5.10 5.20		46	
			8 7/2 9 7/2 10 7/2 11 7/2 12 7/3 13 8/2 14 8/2 15 8/2 16 8/4 17 8/5 20 8/5 21 8/2 22 8/2 23 8/2 24 8/2 25 8/2 26 8/2 27 8/2 28 8/2 29 8/2 30 8/2 31 8/2 32 8/2 33 8/2	27/95 28/95 29/95 30/95 30/95 31/95 2/95 2/95 2/95 5/95 5/95 5/95 5/95 5/95 5/95 5/95 11/95 12/95 13/95 15/95 15/95 15/95 15/95 15/95 16/95 17/95 18/95 20/95 20/95 20/95		.00000 .00000	35 35 35 34 34 34 35 35 35 35 25 35 25 34 35 35 25 34 34 34 34 34 34 34 34 34 34 34 34 34	5.05 5.38 5.18 4.98 4.98 4.79 4.56 5.18 5.18 5.18 5.31 2.000 4.70 4.70 5.35 5.27 4.54 5.30 5.200 5.000 4.600 4.600 4.500 4.44		46	
			8 7/2 9 7/2 10 7/2 11 7/2 13 8/2 14 8/2 15 8/2 16 8/4 17 8/5 18 8/2 19 8/7 20 8/8 21 8/9 22 8/2 23 8/2 24 8/2 25 8/2 26 8/2 27 8/2 28 8/2 29 8/2 30 8/2 31 8/2 33 8/2 34 8/2	27/95 28/95 29/95 29/95 30/95 31/95 2/95 2/95 5/95 5/95 5/95 5/95 5/95 5/95 10/95 11/95 12/95 13/95 12/95 13/95 14/95 15/95 16/95 16/95 17/95 18/95 20/95 20/95 21/95 22/95		.00000 .00000	35 35 34 34 34 35 35 35 35 35 35 35 35 35 35 35 34 34 34 34 34 34 34 34 34 34 34 34 34	5.05 5.38 5.18 4.98 4.98 4.98 4.98 4.98 4.98 4.98 4.98 4.98 4.98 4.98 4.98 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.12 5.31 2.00 4.70 4.50 4.60 4.80 4.70 4.60 4.80 4.70 4.60 4.44 4.53 5.30 5.20 5.10 5.10 5.20 5.10 5.20 5.10 5.20 5.10 5.20 5.10 5.20 5.20 5.10 5.20		46	
			8 7/2 9 7/2 10 7/2 11 7/3 12 7/3 13 8/2 14 8/2 15 8/2 16 8/4 17 8/5 18 8/1 19 8/7 20 8/8 21 8/2 23 8/2 24 8/2 25 8/2 26 8/2 27 8/3 28 8/2 29 8/2 30 8/2 31 8/2 32 8/2 33 8/2 35 8/2	27/95 28/95 29/95 29/95 30/95 31/95 1/95 2/95 2/95 5/95 5/95 5/95 5/95 5/95 10/95 11/95 12/		.00000 .00000	35 35 36 34 34 35 35 35 35 35 35 35 35 35 35 35 35 35	5.05 5.38 5.18 4.79 4.79 4.79 4.56 4.38 5.18 5.18 5.18 5.18 5.13 2.00 4.70 5.35 5.27 4.54 5.11 5.40 5.20 5.10 5.00 4.70 4.60 4.70 4.60 4.44 4.53 5.30 5.30 5.20 5.10 5.00 5.20 5.10 5.00 5.20 5.10 5.00 4.70 4.60 4.70 4.60 4.54 5.30 5.30 5.20 5.10 5.00		46	
			8 7/2 9 7/2 10 7/2 11 7/2 12 7/2 13 8/2 14 8/2 15 8/2 16 8/2 17 8/5 18 8/0 19 8/7 20 8/2 21 8/2 22 8/2 23 8/2 24 8/2 25 8/2 26 8/2 27 8/2 28 8/2 29 8/2 30 8/2 31 8/2 33 8/2 34 8/2 35 8/2 36 8/2	27/95 28/95 29/95 30/95 31/95 1/95 2/95 2/95 5/95 5/95 5/95 5/95 10/95 11/95 12/95 13/95 13/95 14/95 15/95 16/95 15/95 16/95 18/95 19/95 20/95 21/95 22/95 22/95 23/95 24/95		.00000 .00000	35 35 35 34 34 34 34 34 35 35 35 35 35 35 35 35 35 35 35 35 35	5.05 5.38 5.18 4.79 4.79 4.79 4.79 4.79 4.56 4.38 5.18 5.18 5.31 2.00 4.70 5.35 5.27 4.54 5.11 5.40 5.20 5.10 5.00 4.60 4.60 4.60 4.50 4.460 4.50 4.460 4.50 4.460 4.50 4.460 4.50 4.460 4.50 4.60 4.50 4.60 4.50 4.60 4.50 4.60 4.50 4.60 4.50 4.60 4.50 4.60 4.50 4.60 4.51 5.11 5.20 5.20 5.11 5.20 5.20 5.11 5.20 5.20 5.11 5.20 5.20 5.11 5.20		46	
			8 7/2 9 7/2 9 7/2 10 7/2 11 7/2 12 7/2 13 8/2 14 8/2 15 8/2 16 8/2 17 8/5 18 8/0 19 8/2 20 8/2 21 8/2 22 8/2 23 8/2 24 8/2 25 8/2 26 8/2 27 8/2 28 8/2 29 8/2 30 8/2 31 8/2 33 8/2 34 8/2 35 8/2 36 8/2 37 8/2	27/95 28/95 29/95 30/95 31/95 2/95 2/95 2/95 5/95 5/95 5/95 5/95 5/95 5/95 11/95 12/95 13/95 13/95 15/95 15/95 15/95 15/95 15/95 12/95 22/95 22/95 23/95 25/95		.00000 .00000	35 35 35 34 34 34 35 35 35 35 35 25 25 34 34 34 34 34 34 34 34 34 34 34 35 35 35 35 35 35 35 35 35 35 35 35 35	5.05 5.38 5.18 4.98 4.98 4.98 4.98 4.98 4.98 4.98 4.98 4.98 5.31 5.31 5.35 5.27 4.54 5.30 5.20 5.00 4.60 4.60 4.50 4.40 4.50 4.44 5.20 5.11 5.20 5.12		46	
			8 7/2 9 7/2 10 7/2 11 7/2 13 8/2 14 8/2 15 8/2 16 8/4 17 8/5 21 8/2 22 8/2 23 8/2 24 8/2 25 8/2 26 8/2 27 8/2 28 8/2 29 8/2 30 8/2 31 8/2 33 8/2 34 8/2 35 8/2 36 8/2 37 8/2 38 8/2 38 8/2	27/95 28/95 29/95 29/95 30/95 31/95 2/95 2/95 2/95 5/95 5/95 5/95 5/95 5/95 5/95 5/95 5/95 10/95 11/95 12/95 13/95 13/95 15/95 15/95 15/95 15/95 16/95 17/95 18/95 20/95 21/95 22/95 22/95 24/95 25/95 26/95		.00000 .00000	35 35 34 34 34 35 35 35 35 35 35 35 25 35 25 35 35 35 35 35 35 35 35 35 35 35 35 35	5.05 5.38 5.18 4.98 4.98 4.98 4.98 4.98 4.98 4.98 4.98 5.18 5.18 5.18 5.18 5.18 5.13 5.20 4.70 4.54 5.30 5.20 5.00 4.60 4.80 4.70 4.60 4.44 4.50 4.444 6.30 5.11 5.20 5.41 5.41 5.42		46	
			8 7/2 9 7/2 10 7/2 11 7/2 12 7/3 13 8/2 14 8/2 15 8/2 16 8/4 17 8/5 18 8/1 19 8/2 20 8/4 21 8/2 22 8/2 23 8/2 24 8/2 25 8/2 26 8/2 27 8/2 28 8/2 29 8/2 30 8/2 31 8/2 33 8/2 34 8/2 35 8/2 36 8/2 37 8/2 39 8/2	27/95 28/95 29/95 29/95 30/95 31/95 1/95 2/95 2/95 5/95 5/95 5/95 5/95 5/95 5/95 10/95 11/95 12/95 12/95 13/95 14/95 15/95 16/95 11/95 18/95 12/9		.00000 .00000	35 35 34 34 34 35 35 35 35 35 35 35 35 35 35 35 35 35	5.05 5.38 5.18 4.98 4.98 4.98 4.98 4.98 4.98 4.98 4.98 4.98 4.98 4.98 4.98 4.98 4.98 4.98 5.11 5.20 5.10 5.20 5.11 5.30 5.20 5.11 5.30 5.20 5.488 2.02 5.488 2.02		46	
			8 7/2 9 7/2 10 7/2 11 7/2 12 7/3 13 8/2 14 8/2 15 8/2 16 8/4 17 8/5 18 8/0 19 8/7 20 8/2 21 8/2 22 8/2 23 8/2 24 8/2 25 8/2 26 8/2 27 8/2 28 8/2 29 8/2 30 8/2 31 8/2 32 8/2 33 8/2 34 8/2 35 8/2 36 8/2 37 8/2 38 8/2 39 8/2 39 8/2 30 8/2 <t< td=""><td>27/95 28/95 29/95 29/95 30/95 1/95 2/95 2/95 2/95 5/95 5/95 5/95 5/95 10/95 11/95 12/95 12/95 12/95 12/95 13/95 12/</td><td></td><td>.00000 .00000</td><td>35 35 36 34 34 34 35 35 35 35 35 35 35 35 35 35 35 35 35</td><td>5.05 5.38 5.18 4.79 4.79 4.79 4.79 4.79 4.56 4.38 5.18 5.18 5.31 2.00 4.70 5.35 5.27 4.54 5.11 5.40 5.30 5.20 5.10 5.00 4.70 4.60 4.70 4.70 4.60 4.70 4.60 4.70 5.30 5.11 5.20 5.11 5.20 5.11 5.20 5.11 5.20 5.11 5.20 5.11 5.20 5.11 5.20 5.21 2.20 2.21 5.22 2.22 2.23 5.22 2.22 2.23 5.22 2.22 2.23 5.22 2.22 2.23 5.22 2.22 2.23 5.22 2.22 2.23 5.22 5.22 2.23 5.22 5.22 5.22 5.22 5.22 5.22 5.22 5.22 5.22 5.22 5.22 5.22 5.22 5.20 2.20 2.236</td><td></td><td>46</td></t<>	27/95 28/95 29/95 29/95 30/95 1/95 2/95 2/95 2/95 5/95 5/95 5/95 5/95 10/95 11/95 12/95 12/95 12/95 12/95 13/95 12/		.00000 .00000	35 35 36 34 34 34 35 35 35 35 35 35 35 35 35 35 35 35 35	5.05 5.38 5.18 4.79 4.79 4.79 4.79 4.79 4.56 4.38 5.18 5.18 5.31 2.00 4.70 5.35 5.27 4.54 5.11 5.40 5.30 5.20 5.10 5.00 4.70 4.60 4.70 4.70 4.60 4.70 4.60 4.70 5.30 5.11 5.20 5.11 5.20 5.11 5.20 5.11 5.20 5.11 5.20 5.11 5.20 5.11 5.20 5.21 2.20 2.21 5.22 2.22 2.23 5.22 2.22 2.23 5.22 2.22 2.23 5.22 2.22 2.23 5.22 2.22 2.23 5.22 2.22 2.23 5.22 5.22 2.23 5.22 5.22 5.22 5.22 5.22 5.22 5.22 5.22 5.22 5.22 5.22 5.22 5.22 5.20 2.20 2.236		46	
			8 7/2 9 7/2 10 7/2 11 7/2 12 7/2 13 8/2 14 8/2 15 8/2 16 8/2 17 8/2 18 8/0 19 8/2 20 8/2 21 8/2 22 8/2 23 8/2 24 8/2 25 8/2 26 8/2 27 8/2 28 8/2 29 8/2 30 8/2 31 8/2 32 8/2 33 8/2 34 8/2 35 8/2 36 8/2 37 8/2 38 8/2 39 8/2 40 8/2 41 8/2 <td>27/95 28/95 29/95 29/95 30/95 2/95 2/95 2/95 5/95 5/95 5/95 5/95 10/95 11/95 12/95 13/95 11/95 13/95 13/95 14/95 15/95 16/95 17/95 18/95 19/95 20/95 21/95 22</td> <td></td> <td>.00000 .00000</td> <td>35 35 35 34 34 34 34 35 35 35 35 35 35 35 35 35 35 35 35 35</td> <td>5.05 5.38 5.18 4.79 4.79 4.79 4.79 4.70 5.31 2.000 4.70 5.31 2.000 4.70 5.31 5.27 4.54 5.11 5.400 5.200 5.100 5.000 4.600 4.600 4.600 4.600 4.600 4.430 5.111 5.200 5.111 5.200 5.111 5.200 5.111 5.200 5.111 5.200 5.111 5.200 5.111 5.200 5.201 5.200 5.211 5.200 5.201 5.200 5.201 5.200 5.201 5.200 5.201 5.200 5.201 5.200 5.201 5.200 5.201 5.200 5.201 5.200 5.201 5.200 5.201 5.200 5.202 5.236 5.202 5.260</td> <td></td> <td>46</td>	27/95 28/95 29/95 29/95 30/95 2/95 2/95 2/95 5/95 5/95 5/95 5/95 10/95 11/95 12/95 13/95 11/95 13/95 13/95 14/95 15/95 16/95 17/95 18/95 19/95 20/95 21/95 22		.00000 .00000	35 35 35 34 34 34 34 35 35 35 35 35 35 35 35 35 35 35 35 35	5.05 5.38 5.18 4.79 4.79 4.79 4.79 4.70 5.31 2.000 4.70 5.31 2.000 4.70 5.31 5.27 4.54 5.11 5.400 5.200 5.100 5.000 4.600 4.600 4.600 4.600 4.600 4.430 5.111 5.200 5.111 5.200 5.111 5.200 5.111 5.200 5.111 5.200 5.111 5.200 5.111 5.200 5.201 5.200 5.211 5.200 5.201 5.200 5.201 5.200 5.201 5.200 5.201 5.200 5.201 5.200 5.201 5.200 5.201 5.200 5.201 5.200 5.201 5.200 5.201 5.200 5.202 5.236 5.202 5.260		46	
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$\begin{array}{cccccccccccccccccccccccccccccccccccc$	81	10/8/95				.00000	31.67	
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$\begin{array}{cccccccccccccccccccccccccccccccccccc$.00000		40
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109 11/5/95 .00000 33.85 110 11/6/95 .00000 33.56 111 11/7/95 0.380 0.310 0.200 .01233 35.30 112 11/8/95 0.400 0.320 0.210 .01451 33.71 113 11/9/95 0.400 0.310 0.230 .01493 33.49 114 11/10/95 0.400 0.310 0.230 .01493 33.39 116 11/12/95 0.400 0.310 0.230 .01493 33.29								
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11211/8/950.4000.3200.200.0134034.683011311/9/950.4000.3300.210.0145133.7111411/10/950.4000.3100.230.0149333.4911511/11/950.4000.3100.230.0149333.3911611/12/950.4000.3100.230.0149333.29								
11311/9/950.4000.3300.210.0145133.7111411/10/950.4000.3100.230.0149333.4911511/11/950.4000.3100.230.0149333.3911611/12/950.4000.3100.230.0149333.29	111	11/7/95	0.380	0.310	0.200	.01233	35.30	
11411/10/950.4000.3100.230.0149333.4911511/11/950.4000.3100.230.0149333.3911611/12/950.4000.3100.230.0149333.29	112	11/8/95	0.400	0.320	0.200	.01340	34.68	30
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116 11/12/95 0.400 0.310 0.230 .01493 33.29								
117 11/13/95 DIED 11/13/95 #VAL- 33 19								
	117	11/13/95	DIE	D 11/13/9	75		33 19	
UE!						UE!		

[0190]

DAY I	DATE	X Y	Z	EVOL	х	Y	Z	EVOL	Х	Y	Z	EVOL	X Y Z
DOB 12,	/19/94	A-490 RT SII	DE T-1		A- 490) LT SID	E T-2		A- 490	LT SIDI	E T-3		A-490 RT THIGH T-4
1		10/11/9	5	0.150		0.150		0.120		.00141		0.150	0.150 0.150 .00177 0.100 0.100 ;;00.100 .00052
2		10/12/9	5	0.150		0.100		0.120		.00094		0.150	0.150 ;;00.150 .00177 0.100 0.100 0.100 ;;0.00052
3		10/13/9	5	0.150		0.100		0.120		.00094		0.150	0.150 0.150 ;;0.00177 0.100 0.100 0.100 .00052
4		10/14/9	5	0.150		0.110		0.120		.00104		0.170	0.170 0.150 .00227 ;;00.100 0.100 0.100 .00052
5		10/15/95	5	0.160		0.110		0.120		.00111		0.190	0.180 0.150 .00269 0.100 ;;00.100 0.100 .00052
6		10/16/9	5	0.160		0.120		0.120		.00121		0.200	0.200 0.150 .00314 0.100 0.100 ;;00.100 .00052
7		10/17/9:	5	0.180		0.160		0.120		.00181		0.200	0.250 ;;00.200 .00524 0.150 0.150 0.150 ;;0.00177
8		10/18/9		0.230		0.200		0.130		.00313		0.240	0.270 0.210 ;;0.00712 0.180 0.180 0.160 .00271
9		10/19/9:		0.260		0.240		0.150		.00490		0.270	0.270 0.210 .00801 ;;00.220 0.220 0.160 .00405
10		10/20/9		0.300		0.250		0.150		.00589		0.300	0.310 0.230 .01120 0.230 ;;00.220 0.160 .00424
11		10/21/9		0.310		0.260		0.150		.00633		0.320	0.330 0.230 .01271 0.230 0.230 ;;00.160 .00443
12		10/22/9		0.320		0.260		0.150		.00653		0.330	0.350 ;;00.230 .01391 0.240 0.240 0.160 ;;0.00482
13 14		10/23/9		0.330		0.270		0.160		.00746		0.340	0.370 0.230 ;;0.01515 0.240 0.250 0.160 .00503
14		10/24/9		0.350		0.285		0.160		.00836			0.385 0.230 .01622 0.260 ;;00.250 0.160 .00544 0.400 0.230 0.1734
15		10/25/9		0.360 0.410		0.340		0.160		.00905		0.360	0.400 0.230 .01734 0.270 0.250 ;;00.160 .00565 0.410 ::00 250 02146
10		10/26/9: 10/27/9:		0.410		0.360		0.220		.02081		0.400	0.410 ;;00.250 .02146 0.270 0.250 0.200 ;;0.00707 0.410 0.250 ;;0.02361
17		10/27/9		0.400		0.400		0.240		.02668		0.440	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
18				0.490		0.460		0.280		.02008		0.403	0.280 ;;00.290 0.220 .00935
		10/29/93											0.450 0.280 .03232 0.290 0.310 ;;00.220 .01035 0.460 ::00 300 03684
20				0.540		0.540		0.300		.04580		0.510	0.460 ;;00.300 .03684 0.300 0.330 0.210 ;;0.01088 0.480 0.300 ::0.03769
21 22		10/31/9		0.530		0.390		0.360		.03895		0.500	0.480 0.300 ;;0.03769 0.280 0.320 0.200 .00938 0.480 0.370 0.4463
		11/1/95		0.510		0.450		0.400		.04806		0.480	0.480 0.370 .04463 ;;00.280 0.400 0.200 .01173 0.470 0.340 0.4350
23		11/2/95		0.560		0.470		0.410		.05649		0.520	0.470 0.340 .04350 ;;00.320 0.420 0.220 .01548
24		11/3/95		0.520		0.500		0.440		.05989		0.540	0.460 0.380 .04941 ;;00.330 0.380 0.240 .01576

				-continu	ıed			
	25	11/4/95	0.560	0.510	0.430	.06429	0.560	0.470 0.390 .05374 ;;00.350 0.400 0.300
	26	11/5/95	0.620	0.510	0.420	.06952	0.580	.02199 0.480 0.400 .05830 ;;00.370 0.420 0.340
	27	11/6/95	0.680	0.520	0.410	.07589	0.600	.02766 0.490 0.410 .06310 ;;00.380 0.430 0.360
	28	11/7/95	0.680	0.530	0.400	.07547	0.660	.03079 0.520 0.410 .07366 ;;00.380 0.460 0.330
	29	11/8/95	0.680	0.580	0.440	.09085	0.540	.03020 0.670 0.440 .08334 ;;00.430 0.500 0.360 .04277 0.190 ;;00.240
	30	11/9/95	0.700	0.610	0.440	.09836	0.550	0.180 0.670 ;;00.380 .07331 0.460 0.510 0.400 ;;0.04913 0.200 0.270
	31	11/10/95	0.730	0.630	0.430	.10353	1.070	0.200 0.640 0.410 .14698 .00000 ;;00.220 0.260
	32	11/11/95	0.730	0.640	0.430	.10517	1.040	0.200 0.660 0.490 .17607 .00000 0.250 ;;00.250
	33	11/12/95	0.740	0.640	0.430	.10661	0.990	0.220 0.680 ;;00.550 .19383 .00000 0.290 0.240
	34	11/13/95	0.740	0.650	0.430	.10828	0.950	;;00.240 0.690 0.620 ;;0.21276 .00000 0.330 0.220
	35	11/14/95	0.740	0.680	0.450	.11854	1.000	0.260 0.720 0.570 .21484 .00000 ;;00.300 0.220
	36	11/15/95	0.760	0.700	0.470	.13090	1.000	0.240 0.740 0.630 .24408 .00000 0.300 ;;00.200
	37	11/16/95	0.780	0.690	0.470	.13242	1.000	0.240 0.760 ;;00.630 .25065 .00000 0.310 0.240
	38	11/17/95	0.800	0.720	0.470	.14172	1.060	;;00.230 0.790 0.630 ;;0.27618 .00000 0.350 0.280
	39	11/18/95	0.830	0.720	0.460	.14391	1.070	0.230 0.810 0.640 .29038 .00000 ;;00.380 0.300
	40	11/19/95	0.860	0.720	0.460	.14911	1.080	0.240 0.830 0.650 .30502 .00000 0.410 ;;00.310
	41	11/20/95	0.890	0.720	0.450	.15096	1.090	0.240 0.850 ;;00.660 .32012 .00000 0.450 0.320 ;;00.250
	42	11/21/95	0.860	0.700	0.480	.15127	1.090	0.900 0.690 ;;0.35435 .00000 0.450 0.300
	43	11/22/95	0.860	0.730	0.480	.15775	1.080	0.250 0.960 0.690 .37451 .00000 ;;00.470 0.320
	44	11/23/95	0.850	0.780	0.510	.17701	1.080	0.270 0.950 0.690 .37061 .00000 0.485 ;;00.330
	45	11/24/95	0.850	0.850	0.550	.20803	1.080	0.270 0.950 ;;00.690 .37061 .00000 0.500 0.350
	46	11/25/95	0.850	0.850	0.550	.20803	1.080	;;00.270 0.980 0.710 ;;0.39339 .00000 0.510 0.350
	47	11/26/95	0.850	0.850	0.550	.20803	1.080	0.280 1.050 0.730 .43336 .00000 ;;00.510 0.350
	48	11/27/95	0.850	0.850	0.550	.20803	1.090	0.290 1.090 0.750 .46648 .00000 0.520 ;;00.350
	49	11/28/95	0.850	0.850	0.550	.20803	1.090	0.310 1.100 ;;00.750 .47076 .00000 0.520 0.350 ;;00.310
50	11/29/95	Died 11/29/95	#VAL- UE!	Died 11/29/95	#VAL- UE!	Died 11/29/95	#VAL- UE!	;;00.310 Died 11/29/95

	DAY 1 2 3 4 5 6 7 8 9 10 11	DATE 10/11/95 10/12/95 10/13/95 10/14/95 10/15/95 10/16/95 10/17/95 10/18/95 10/19/95 10/20/95	EVOL .00000 .00000 .00000 .00000 .00000 .00000 .00000	GRAMS 29.11 28.19 29.77 29.90 30.20 30.49 30.24	
	2 3 4 5 6 7 8 9 10 11	10/12/95 10/13/95 10/14/95 10/15/95 10/16/95 10/17/95 10/18/95 10/19/95	.00000 .00000 .00000 .00000 .00000 .00000	28.19 29.77 29.90 30.20 30.49	
	3 4 5 6 7 8 9 10 11	10/13/95 10/14/95 10/15/95 10/16/95 10/17/95 10/18/95 10/19/95	.00000 .00000 .00000 .00000 .00000	29.77 29.90 30.20 30.49	
	4 5 7 8 9 10 11	10/14/95 10/15/95 10/16/95 10/17/95 10/18/95 10/19/95	.00000 .00000 .00000 .00000 .00000	29.90 30.20 30.49	
	5 6 7 8 9 10 11	10/15/95 10/16/95 10/17/95 10/18/95 10/19/95	.00000 .00000 .00000 .00000	30.20 30.49	
	6 7 8 9 10 11	10/16/95 10/17/95 10/18/95 10/19/95	.00000 00000. 00000.	30.49	
	7 8 9 10 11	10/17/95 10/18/95 10/19/95	.00000 .00000		
	8 9 10 11	10/18/95 10/19/95	.00000	20.24	
	9 10 11	10/19/95			
	10 11			30.69	
	11	10/20/05	.00000	30.01	
			.00000	30.47	
		10/21/95	.00000	30.90	
	12	10/22/95	.00000	31.30	
	13	10/23/95	.00000	31.52	
	14	10/24/95	.00000	30.50	
	15	10/25/95	.00000	29.74	
	16	10/26/95	.00000	29.14	
	17	10/27/95	.00000	29.83	
	18	10/28/95	.00000	30.30	
	19	10/29/95	.00000	30.90	
	20	10/30/95	.00000	31.14	
	21	10/31/95	.00000	30.33	
	22	11/1/95	.00000	32.44	
	23	11/2/95	.00000	31.61	
	24	11/3/95	.00000	32.21	
	25	11/4/95	.00000	32.70	
	26	11/5/95	.00000	33.20	
	27	11/6/95	.00000	33.59	
	28	11/7/95	.00000	33.16	
	29	11/8/95	.00430	34.41	
	30	11/9/95	.00565	35.11	
	31	11/10/95	.00599	34.92	
	32	11/11/95	.00720	35.80	
	33	11/12/95	.00874	36.80	
	34	11/13/95	.00988	37.66	
	35	11/14/95	.00829	39.12	
	36	11/15/95	.00754	38.97	
	37	11/16/95	.00896	39.02	
	38	11/17/95	.01180	40.48	
	39	11/18/95	.01432	41.50	
	40	11/19/95	.01597	42.50	
	41	11/20/95	.01885	43.50	
	42	11/21/95	.01767	43.88	
	43	11/22/95	.02126	44.12	
	44	11/23/95	.02262	45.50	
	45	11/24/95	.02474	46.96	
	46	11/25/95	.02616	46.66	
	47	11/26/95	.02710	46.36	
	48	11/27/95	.02954	46.06	
	49	11/28/95	.02954	39.35	
	50	11/29/95	#VAL- UE!	39.88	
T-1 AVERAGE GROWTH T-2 AVERAGE GROWTH	T-3 AVERA	GE GROW	ГН		-

[0191]

DAY DATE	A- 492	Y 2 RT AI	BDO-		A- 49	Y 2 LT A	BDO	EVOL					х	-	_	EVOL
	N	1EN T-	1		N	AEN T-	2		A-492	RT AR	M T-3		A-492	LT A	RM T-4	
		1		15-Sep		0.030		0.030		0.030		.00001	;;0.0000		.00000	
		2		16-Sep		0.030		0.030		0.030		.00001	;;0.0000		.00000	
														.00000	U	

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3	17-Sep	0.050	0.050	0.050	.00007		00000
4	18-Sep	0.100	0.100	0.100	.00052		00000
5	19-Sep	0.050	0.050	0.050	.00007		00000
6	20-Sep	0.050	0.050	0.050	.00007		00000
7	21-Sep	0.050	0.050	0.050	.00007		00000
8	22-Sep	0.050	0.050	0.050	.00007		00000
9	23-Sep	0.050	0.050	0.050	.00007		00000
10	24-Sep	0.030	0.030	0.030	.00001		00000
11	25-Sep	0.030	0.030	0.030	.00001		00000
12	26-Sep	0.030	0.030	0.030	.00001		00000
13	27-Sep	0.030	0.030	0.030	.00001		00000
14	28-Sep	0.030	0.030	0.030	.00001		00000
15	29-Sep	0.030	0.030	0.030	.00001		00000
16	30-Sep	0.030	0.030	0.030	.00001		00000
17	1-Oct				.00000	00000.). 00000. 00000.	
18	2-Oct				.00000	0.050	0.050 0.050 .000 .00000 ;;0.00000
19	3-Oct				.00000	0.050	0.050 0.050 ;;0.00007 .00000
20	4-Oct				.00000	0.050	.00000 0.050 0.050 .000
21	5-Oct				.00000	0.030	.00000 ;;0.00000 0.030 0.030
							;;0.00001 .00000 .00000
22	6-Oct				.00000	0.030	0.030 0.030 .000
23	7-Oct				.00000	0.040	0.040 0.040;;0.00003 .00000
24	8-Oct				.00000	0.040	.00000 0.040 0.040 .000
25	9-Oct				.00000	0.050	.00000 ;;0.00000
25	500				.00000	0.050	;;0.00007 .0000
26	10-Oct				.00000	0.050	0.050 ;;00.050
27						0.050	.00007 .00000 .00000
27	11-Oct				.00000	0.050	$0.050 \ 0.050 \ .000$ $0.100 \ 0.100$
							;;00.100 .00052 .00000
28	12-Oct				.00000	0.050	0.050 ;;00.050 .00007 0.100 0.1
							0.110 ;;0.00058 0.090 0.090 0.0'
29	13-Oct				.00000	0.050	.00030
29	15 00				.00000	0.050	0.100 ;;00.100
							0.100 .00052 0.0 0.090 ;;00.060
30	14-Oct				.00000	0.040	.00025 0.040 0.040 .000
							0.100 0.100 0.10 .00052 ;;00.090
31	15-Oct				.00000	0.040	0.090 0.070 .000 0.040 0.040 .000
							0.100 0.100 ;;00.100 .00052
							0.090 0.090 0.08
32	16-Oct				.00000	0.030	0.030 0.030 .000 ;;00.100 0.100
							0.100 .00052 0.3
							;;00.100 0.090 .00047

		-continued		
33	17-Oct	.00000	0.030	0.030 ;;00.030 .00001 0.150 0.150 0.150 ;;0.00177 0.120 0.120 0.110
34	18-Oct	.00000	0.030	.00083 0.030 0.030 .00001 0.200 ;;00.180 0.150 .00263 0.180 0.180 ;;00.160
35	19-Oct	.00000	0.030	.00271 0.030 0.030 .00001 0.240 0.200 0.150 .00377 ;;00.210
36	20-Oct	.00000	0.030	0.200 0.160 .00352 0.030 0.030 .00001 0.270 0.240 ;;00.200 .00578 0.240 0.210 0.170
37	21-Oct	.00000	0.030	;;0.00449 0.030 0.030 .00001 ;;00.270 0.240 0.200 .00678 0.260 ;;00.240 0.170
38	22-Oct	.00000	0.030	.00555 0.030 ;;00.030 .00001 0.270 0.240 0.200 ;;0.00678 0.280 0.270 0.170
39	23-Oct	.00000	0.030	.00673 0.030 0.030 .00001 0.270 ;;00.240 0.200 .00678 0.290 0.290 ;;00.170
40	24-Oct	0.200	00 0.280 ;;00.270 0 .00792 0.290)
41	25-Oct	.00000 .0000 0.200);;00.170 .00748 00 0.300 ;;00.300) .00942 0.290))
42	26-Oct	.00000 .0000 0.220);;00.180 .00820 00 0.350 ;;00.300) .01209 0.290))
43	27-Oct	.0000. 00000.);;00.190 .00833 00 0.340 ;;00.300) .01282 0.290)
44	28-Oct	.00000 .0000 0.250);;00.200 .00850 00 0.350 ;;00.300) .01374 0.310))
45	29-Oct	.00000 .0000 0.250	0;;00.230.01157 000.350;;00.300 0.013740.330))
46	30-Oct	.00000 .0000 0.260);;00.250 .01468 00 0.360 ;;00.300) .01470 0.340))
47	31-Oct	.00000 .0000 0.270);;00.280 .01844 00 0.340 ;;00.320) .01538 0.320))
48	1-Nov	.00000 .0000 0.260);;00.270 .01719 00 0.350 ;;00.280) .01334 0.330))
49	2-Nov	.00000 .0000 0.280);;00.270 .01866 00 0.360 ;;00.300) .01583 0.350))
50	3-Nov	.0000. 00000.);;00.270 .01979 00 0.400 ;;00.360) .02337 0.370)
51	4-Nov	.0000. 00000.);;00.260 .02216 00 0.420 ;;00.340) .02168 0.355)
52	5-Nov	.0000. 00000.);;00.270 .02258 00 0.440 ;;00.320) .01990 0.340)
53	6-Nov	0.450 .00000 .0000	0;;00.290.02323 00 0.450 ;;00.300 0 .01767 0.330	3
54	7-Nov	0.460 .00000 .0000 0.290);;00.300 .02384 00 0.410 ;;00.360) .02241 0.380);;00.320 .03056	4))

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5	5	8-Nov		.00000 0.460 ;;00.350 0.300 .02529 0.420
5	6	9-Nov	.00000	0.500 .02529 0.420 0.530 ;;00.360 .04195 .00000 0.440 ;;00.340 0.290 .02271 0.410
5	7	10-Nov	.00000	0.450 ;;00.360 .03786 .00000 0.470 ;;00.350 .0320 .02756 0.490
5	8	11-Nov	.00000	0.500 ;;00.380 .04277 .00000 0.430 ;;00.340 0.320 .02449 0.450
5	9	12-Nov	.00000	0.490 ;;00.380 .04386 .00000 0.390 ;;00.320 0.320 .02091 0.460
6	iO	13-Nov	.00000	0.490 ;;00.390 .04602 .00000 0.350 ;;00.310 0.320 .01818 0.470
6	1	14-Nov	.00000	0.480 ;;00.390 .04606 .00000 0.390 ;;00.310 0.300 .01899 0.480
6	2	15-Nov	.00000	0.500 ;;00.360 .04523 .00000 0.380 ;;00.340 0.300 .02029 0.460
6	i3	16-Nov	.00000	0.540 ;;00.380 .04941 .00000 0.380 ;;00.340 0.290 .01961 0.470
6	4	17-Nov	.00000	0.510 ;;00.370 .04643 .00000 0.400 ;;00.350 0.300 .02199 0.460
6	5	18-Nov	.00000	0.530 ;;00.370 .04722 .00000 0.400 ;;00.380 0.320 0.2546 0.480
6	i6	19-Nov	.00000	0.530 ;;00.350 .04661 .00000 0.410 ;;00.410 0.340 .02992 0.490
6	7	20-Nov	.00000	0.530 ;;00.330 .04486 .00000 0.410 ;;00.440 0.360 .03400 0.500
6	8	21-Nov	.00000	0.530 ;;00.310 .04301 .00000 0.430 ;;00.430 0.330 .03194 0.500
6	9	22-Nov	.00000	0.430 ;;00.320 .03602 .00000 0.420 ;;00.440 0.330 .03193 0.520
7	0	23-Nov	.00000	0.540 ;;00.420 .06174 .00000 0.440 ;;00.470 0.370 .04006 0.520
7	'1	24-Nov	.00000	0.520 ;;00.410 .05804 .00000 0.450 ;;00.500 0.400 .04712 0.520
7	2	25-Nov	.00000	0.500 ;;00.400 .05444 .00000 0.470 ;;00.500 0.390 .04798 0.530
7	'3	26-Nov	.00000	0.510 ;;00.390 .05519 .00000 0.500 ;;00.500 0.380 .04973 0.540
7	4	27-Nov	.00000	0.520 ;;00.390 .05733 .00000 0.520 ;;00.500 0.370 .05036 0.550
7	5	28-Nov	.00000	0.530 ;;00.380 .05799 .00000 0.550 ;;00.500 0.370 .05327 0.600
7	6	29-Nov	.00000	0.540 ;;00.380 .06445 .00000 0.570 ;;00.490 0.370 .05410 0.640
7	7	30-Nov	.00000	0.610 ;;00.380 .07766 .00000 0.570 ;;00.480 0.370 .05299 0.640
7	8	1-Dec	.00000	0.610 ;;00.380 .07766 .00000 0.560 ;;00.460 0.390 .05259 0.500
7	9	2-Dec	.00000	0.660 ;;00.370 .06392 .00000 0.540 ;;00.450 0.390 .04961 0.520
8	80	3-Dec	.00000	0.650 ;;00.390 .06901 .00000 0.520 ;;00.450 0.390 .04777 0.530 0.560 ::00.410 0.7280
				0.560 ;;00.410 .07280

/4	7	4
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				-continue	a			
	81	4-Dec				.00000	.00000 0.500 ;;00.450	
							0.390 .04594 0.540 0.630 ;;00.430 .07658	
	82	5-Dec				.00000	.00000 0.660 ;;00.470	
							0.390 .06333 0.570	
							0.650 ;;00.430 .08340	
	83	6-Dec				.00000	.00000 0.680 ;;00.510	
							0.410 .07444 0.600	
	0.4	7				00000	0.650 ;;00.430 .08779	
	84	7-Dec				.00000	.00000 0.590 ;;00.510	
							0.430 .06773 0.630 0.690 ;;00.430 .09785	
	85	8-Dec				.00000	.00000 0.730 ;;00.540	
	05	0 200				.00000	0.400 .08255 0.660	
							0.720 ;;00.430 .10697	
	86	9-Dec				.00000	.00000 0.740 ;;00.540	
							0.400 .06368 0.690	
							0.730 ;;00.430 .11339	
	87	10-Dec				.00000	.00000 0.740 ;;00.540	
							0.400 .06366 0.720	
	00	44 D				00000	0.740 ;;00.430 .11994	
	88	11-Dec				.00000	.00000 0.750 ;;00.540	
							0.400 .06481 0.750	
	89	12-Dec				.00000	0.750 ;;00.440 .12957 .00000 0.770 ;;00.550	
	09	12-100					0.410 0.9090 0.750	
							0.410 .09090 0.730	
	90	13-Dec				.00000	.00000 0.790 ;;00.560	
							0.420 .09727 0.750	
							0.790 ;;00.440 .13648	
	91	14-Dec				.00000	.00000 0.800 ;;00.600	
							0.420 .10554 0.790	
							0.830 ;;00.440 .15103	
	92	15-Dec				.00000	.00000 0.810 ;;00.630	
							0.400 .10686 0.800	
	93	16 Dec				00000	0.810 ;;00.480 .16283	
	93	16-Dec				.00000	.00000 0.800 ;;00.650 0.390 .10617 0.800	
							0.790 ;;00.490 .16212	
	94	17-Dec				.00000	.00000 0.800 ;;00.670	
		1. 2.00					0.370 .10382 0.800	
							0.760 ;;00.510 .16233	
	95	18-Dec				.00000	.00000 0.790 ;;00.690	
							0.350 .09988 0.800	
							0.730 ;;00.520 .15898	
	96	19-Dec				.00000	.00000 0.810 ;;00.650	
							0.350 .09647 0.780	
	97	20 Dec				.00000	0.720 ;;00.510 .14994	
	97	20-Dec				.00000	.00000 0.830 ;;00.610 0.350 .09277 0.760	
							0.720 ;;00.490 .14037	
	98	21-Dec				.00000	.00000 0.780 ;;00.610	
							0.370 .09216 0.780	
							0.730 ::00.500 .14904	
	99	22-Dec				.00000	.00000 0.590 ;;00.510	
							0.370 .05828 0.720	
							0.720 ;;00.490 .13298	
	100	23-Dec				.00000	.00000 0.590 ;;00.520	
							0.370 .05943 0.720	
	10.1	24.5				00000	0.710 ;;00.490 .13113	
	101	24-Dec				.00000	.00000 0.590 ;;00.530	
							0.370 .06057 0.720	
	100	25 D				00000	0.710 ;;00.480 .12845	
	102	25-Dec				.00000	.00000 0.590 ;;00.540 0.360 .06004 0.730	
							0.360 .06004 0.730 0.700 ::00.480 .12840	
	103	26-Dec				.00000	0.700;;00.480.12840 .00000 0.590 ;;00.550	
	105	20-1000				.00000	0.360 .06116 0.730	
							0.690 ;;00.470 .12393	
	104	27-Dec				.00000	.00000 0.580 ;;00.550	
	101	2. 500					0.360 .06012 0.730	
							0.690 ;;00.470 .12393	
105 28-Dec	Died 12/29/95	#VAL-	Died 12/29/95	#VAL-	Died 12/29/95	#VAL-	Died 12/29/95	VAL-
		UE!		UE!		UE!	,,,	UE!
						02.		
							WEIGHT	
								INCOM
						DAY	DATE GRAMS	H'CRII

-continued

2	16-Sep	29.29	
3	17-Sep	30.45	
4	18-Sep	30.47	
5 6	19-Sep 20-Sep	30.09 29.85	
7	20 Sep 21-Sep	28.88	
8	22-Sep	29.35	
9	23-Sep	29.62	
10 11	24-Sep 25-Sep	29.11 28.61	
11	26-Sep	29.58	
13	27-Sep	27.84	
14	28-Sep	26.53	
15 16	29-Sep 30-Sep	28.91 28.85	
17	1-Oct	28.60	
18	2-Oct	28.42	45
19	3-Oct	28.54	
20 21	4-Oct 5-Oct	29.13 28.81	
22	6-Oct	29.33	
23	7-Oct	29.38	
24	8-Oct	29.42	
25 26	9-Oct 10-Oct	29.45 28.60	42
20 27	10 Oct 11-Oct	29.43	42
28	12-Oct	28.68	
29	13-Oct	29.43	
30 31	14-Oct 15-Oct	29.70 29.90	
32	15-Oct	30.12	
33	17-Oct	29.26	
34	18-Oct	29.50	
35 36	19-Oct 20-Oct	28.78 29.22	
37	20-Oct 21-Oct	29.22	
38	22-Oct	29.25	
39	23-Oct	29.27	
40 41	24-Oct 25-Oct	29.26 29.26	
42	26-Oct	28.63	
43	27-Oct	29.84	43
44	28-Oct	29.92	
45 46	29-Oct 30-Oct	29.99 30.05	43
47	31-Oct	28.61	10
48	1-Nov	29.49	
49 50	2-Nov	28.96	
50 51	3-Nov 4-Nov	28.68 29.00	
52	5-Nov	29.00	
53	6-Nov	29.24	
54	7-Nov	29.55	10
55 56	8-Nov 9-Nov	31.49 30.03	40
57	10-Nov	29.88	
58	11-Nov	29.76	
59 60	12-Nov	29.66	
60 61	13-Nov 14-Nov	29.46 31.17	
62	15-Nov	30.31	46
63	16-Nov	32.11	
64	17-Nov	31.42	
65 66	18-Nov 19-Nov	31.60 31.80	
67	20-Nov	32.05	41
68	21-Nov	31.57	
69 70	22-Nov	32.02	
70 71	23-Nov 24-Nov	32.20 32.46	
72	24-100 25-Nov	32.40	
73	26-Nov	32.65	
74	27-Nov	32.78	
75 76	28-Nov 29-Nov	32.41 33.63	35
70	29-100V 30-Nov	32.70	55

	-continu	ıed			
		78	1-Dec	33.26	
		79	2-Dec	33.66	
		80	3-Dec	34.10	
		81	4-Dec	34.51	
		82	5-Dec	34.29	
		83	6-Dec	34.76	38
		84	7-Dec	34.82	
		85	8-Dec	34.87	
		86	9-Dec	35.47	
		87	10-Dec	36.00	
		88	11-Dec	36.55	
		89	12-Dec	36.65	
		90	13-Dec	36.73	17
		91	14-Dec	37.34	
		92	15-Dec	37.92	
		93	16-Dec	35.50	
		94	17-Dec	34.00	
		95	18-Dec	32.59	
		96	19-Dec	31.90	
		97	20-Dec	31.30	9
		98	21-Dec	32.45	
		99	22-Dec	32.70	
		100	23-Dec	33.50	
		101	24-Dec	34.30	
		102	25-Dec	35.10	
		103	26-Dec	35.90	
		104	27-Dec	36.84	
T-1 AVERAGE GROWTH	T-2 AVERAGE GROWTH	T-3 AVERAGE GROWTH	T	-4 AVERAGE	GROWTH
0.042 0.042 0.042 0.000	0.039 0.039 0.039 0.000	0.468 0.398 0.306 0.040	0.485 (0.506 0.339	.06190

[0192]

DAY	DATE	х	Y	Z	EVOL	х	Y	Z	EVOL	х	Y	Z	EVOL		
			A-500 SIDE T			A- 500) LT LE	G T-2		A-5 00	RT BO	OT T-3		WEIGHT GRAMS	H CRIT
1	15-Sep	0.300	0.230	0.390	.0141	0.100	0.100	0.100	.0005	0.100	0.100	0.100	.0005	34.15	
2	16-Sep	0.310	0.240	0.390	.0152	0.310	0.340	0.300	.0166	0.150	0.150		.0018	33.60	
3	17-Sep	0.280	0.310	0.330	.0150	0.330	0.250	0.300	.0130	0.150	0.150	0.100	.0012	33.44	
4	18-Sep		0.310		.0134	0.390	0.310		.0127	0.200	0.370		.0074	33.46	
5	19-Sep	0.330	0.270	0.330	.0154	0.390	0.320	0.210	.0137	0.260	0.280	0.210	.0080	34.07	
6	20-Sep	0.320	0.300	0.310	.0156	0.410	0.340	0.250	.0182	0.250	0.260	0.200	.0068	34.54	
7	21-Sep	0.360	0.350	0.370	.0244	0.340	0.340	0.300	.0182	0.310	0.310	0.260	.0131	33.02	
8	22-Sep	0.360	0.340	0.350	.0224	0.350	0.370	0.270	.0183	0.300	0.320	0.300	.0151	33.94	
9	23-Sep	0.400	0.390	0.400	.0327	0.400	0.390	0.290	.0237	0.330	0.350	0.320	.0193	34.27	
10	24-Sep	0.445	0.410	0.405	.0387	0.405	0.400	0.320	.0271	0.340	0.375	0.360	.0240	34.57	
11	25-Sep	0.490	0.430	0.410	.0452	0.410	0.410	0.360	.0317	0.350	0.400	0.400	.0293	34.74	
12	26-Sep	0.480	0.450	0.380	.0430	0.470	0.480	0.360	.0425	0.500	0.470	0.400	.0492	35.72	
13	27-Sep	0.480	0.450	0.380	.0430	0.420	0.490	0.360	.0388	0.530	0.520	0.410	.0592	35.91	
14	28-Sep	0.490	0.450	0.430	.0496	0.420	0.500	0.360	.0396	0.600	0.580	0.400	.0729	34.90	
15	29-Sep	0.530	0.450	0.410	.0512	0.430	0.530	0.290	.0346	0.660	0.590	0.450	.0917	34.38	
16	30-Sep	0.540	0.470	0.430	.0571	0.425	0.540	0.280	.0336	0.670	0.620	0.470	.1022	34.88	
17	1-Oct	0.540	0.490	0.440	.0609	0.420	0.545	0.270	.0324	0.680	0.640	0.485	.1105	35.28	
18	2-Oct	0.550	0.500	0.450	.0648	0.410	0.550	0.250	.0295	0.690	0.650	0.500	.1174	35.71	16
19	3-Oct	0.560	0.490	0.430	.0618	0.390	0.560	0.240	.0274	0.700	0.710	0.500	.1301	34.24	
20	4-Oct	0.580	0.520	0.410	.0647	0.390	0.550	0.250	.0281	0.720	0.730	0.550	.1513	35.68	
21	5-Oct	0.530	0.450	0.390	.0487	0.390	0.530	0.280	.0303	0.600	0.840	0.540	.1900	32.73	
22	6-Oct	0.460	0.350	0.400	.0337	0.400	0.510	0.270	.0288	0.830	0.830	0.570	.2056	32.97	
23	7-Oct	0.440	0.370	0.370	.0315	0.390	0.505	0.260	.0268	0.820	0.820	0.570	.2005	33.30	
24	8-Oct	0.410	0.385	0.345	.0285	0.380	0.500	0.240	.0239	0.810	0.810	0.570	.1958	33.60	
25	9-Oct	0.390	0.400	0.320	.0261	0.370	0.490	0.210	.0199	0.800	0.800	0.570	.1910	33.80	
26	10-Oct	0.350	0.350	0.280	.0180	0.370	0.480	0.200	.0186	0.830	0.850	0.540	.1994	31.90	14
27	11-Oct	DI	ED 10/1	1/95	#VAL- UE!	DIE	ED 10/1	1/95	#VAL- UE!		DIED	10/11/9	5	#VAL- UE!	

[0193]

10 28-Oct 0.280 0.340 0.240 0.1196 .00000 .00000 29.80 11 29-Oct 0.300 0.340 0.240 .0129 .00000 .00000 29.93 41 13 31-Oct 0.300 0.320 0.240 .01202 .00000 .00000 29.51 14 1-Nev 0.301 0.230 0.240 .0120 .00000 .00000 30.34 15 2-Nev 0.350 0.220 0.1328 .00000 .00000 30.01 16 3-Nev 0.380 0.200 .0220 .01347 .00000 .00000 30.01 18 5-Nev 0.380 0.200 .01352 .00000 .00000 30.07 42 21 8-Nev 0.400 0.300 .0243 .00000 .00000 2.60 2.55 21 8-Nev 0.400 0.300 .0243 .00000 .00000 .00000 2.020 <	DAY	DATE	Х	Y	Z	EVOL	Х	Y	Z	EVOL	Х	Y	Z	EVOL	GRAMS	
2 0.0000 0.200 0.300 0.00000 30.10 3 21.0C0 0.220 0.340 0.0000 30.10 4 22.0C0 0.230 0.330 0.190 0.0788 0.00000 0.00000 20.000 5 23.0C0 0.250 0.380 0.200 0.300 0.200 7 25.0C0 0.280 0.300 0.240 0.0000 0.00000 30.000 2.9.59 2 7.0C0 0.280 0.440 0.0111 0.0000 0.00000 2.9.69 44 1 2.9.62 0.340 0.244 0.122 0.0000 0.0000 2.9.87 41 1 3.0.40 0.320 0.234 0.120 0.3000 2.9.87 41 1 3.0.40 0.310 0.230 0.131 0.0000 3.0000 3.0000 3.0000 3.0000 3.0000 3.0000 3.0000 3.00000 3.0000 3.00000 3.00000 3.00000 3.00			A-538	LT SII	DE T-1											
3 1-Oct 0.240 0.340 0.190 0.0784 0.00000 0.0000 30.00 5 23-Oct 0.260 0.330 0.190 0.0783 0.00000 0.0000 30.00 7 25-Oct 0.250 0.350 0.220 0.0916 0.0000 0.0000 2.0000 9 27-Oct 0.220 0.340 0.240 0.0100 0.0000 0.0000 2.930 1 29-Oct 0.220 0.340 0.240 0.122 0.0000 0.0000 2.937 1 3-Oct 0.340 0.240 0.126 0.0000 0.0000 3.0000 3.026 15 2-Nov 0.350 0.320 0.122 0.0000 0.0000 3.000 3.02 16 3-Nov 0.360 0.250 0.934 0.0000 3.000 3.010 3.02 15 2-Nov 0.360 0.300 0.300 3.010 3.02 3.011 3.010 3.010	1	19-Oct	0.200	0.300	0.160	.00503				.00000				.00000	29.67	
4 22-Oct 0.240 0.330 0.190 .00788 .00000 .00000 29.03 5 23-Oct 0.250 0.380 0.200 .00916 .00000 .00000 .00000 .00000 .00000 .00000 .020 8 26-Oct 0.260 0.340 .0240 .0111 .000000 .00000 .00000	2	20-Oct	0.200	0.340	0.190	.00676				.00000				.00000	30.24	
5 23-Oct 0.260 0.330 0.100 0.0000 20.30 7 25-Oct 0.250 0.380 0.220 0.0000 0.0000 20.01 8 26-Oct 0.260 0.300 0.240 0.098 0.0000 0.0000 29.30 9 27-Oct 0.260 0.340 0.244 0.111 0.0000 0.0000 29.03 1 1 28-Oct 0.280 0.340 0.244 0.1262 0.00000 0.0000 29.93 1 1 1-Nov 0.300 0.340 0.244 0.1262 0.00000 0.0000 30.30 15 2-Nov 0.310 0.300 0.320 0.128 0.0000 0.0000 30.30 16 3-Nov 0.380 0.270 0.281 0.0000 0.0000 30.30 17 4-Nov 0.380 0.270 0.286 0.0000 30.30 1.11 18 Nov 0.380 0.270	3	21-Oct														
6 4-Oct 0.250 0.300 0.0000 0.0000 30.21 7 25-Oct 0.260 0.300 0.240 0.0000 0.00000 29.30 7 25-Oct 0.260 0.340 0.240 0.0000 0.00000 29.80 12 29-Oct 0.280 0.340 0.240 0.122 0.0000 0.00000 29.33 13 31-Oct 0.300 0.320 0.240 0.122 0.0000 0.00000 29.33 14 1-Nev 0.300 0.320 0.250 0.1328 0.00000 0.00000 30.30 15 2-Nev 0.380 0.210 0.220 0.1147 0.00000 0.00000 30.30 16 3-Nev 0.380 0.200 0.200 0.200 0.200 30.30 18 S-Nev 0.380 0.200 0.200 0.200 0.0000 0.0000 30.02 18 Nev 0.390 0.300 0.200																
7 25-Oct 0.280 0.300 0.00000 0.00000 29.00 9 27-Oct 0.260 0.340 0.240 0.0010 0.00000 29.69 4 10 28-Oct 0.280 0.340 0.240 0.110 0.00000 0.00000 29.87 4 11 29-Oct 0.300 0.340 0.210 0.00000 0.00000 29.37 4 14 1-Kov 0.300 0.320 0.212 0.00000 0.00000 30.34 15 2-Kov 0.380 0.200 0.230 0.123 0.112 0.00000 0.00000 30.30 2.2 15 2-Kov 0.380 0.200 0.226 0.00000 0.00000 30.31 2.2 7 0.380 0.200 0.326 0.1752 0.00000 0.00000 30.42 2.2 9.Kov 0.00000 28.8 2.2 9.Kov 0.0000 28.8 2.2 9.Kov 0.0000 0.00000																
8 6-Coct 0.260 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.220 0.40000 29.38 1 12 29-Oct 0.300 0.304 0.240 0.1202 0.00000 0.00000 29.35 1 13 31-Oct 0.300 0.320 0.250 0.1282 0.00000 0.00000 30.0010 30.30 1.2 14 1-Nev 0.380 0.210 0.220 0.1244 0.00000 0.00000 30.0010 30.01 15 2-Nev 0.380 0.200 0.200 1.275 0.00000 0.00000 30.01 2.2 18 N-Nev 0.380 0.300 0.200 1.275 0.00000 0.00000 2.8.5 2.2 1.2Nev 0.3000 2.8.5 2.2 1.2Nev 0.300 2.20 1.2441																
9 27-Oct 0.240 0.240 0.1111 0.00000 0.00000 29.601 11 29-Oct 0.280 0.340 0.240 0.1239 0.00000 29.87 12 29-Oct 0.300 0.340 0.240 0.126 0.00000 29.87 13 31-Oct 0.300 0.320 0.120 0.00000 0.00000 30.34 14 1-Nov 0.300 0.230 0.120 0.00000 0.00000 30.34 15 2-Nov 0.360 0.240 0.240 0.128 0.00000 0.00000 30.29 17 4-Nov 0.360 0.240 0.240 0.128 0.00000 0.00000 30.21 18 Nov 0.360 0.241 0.240 0.300 30.22 0.0000 0.00000 28.8 2 2 9.Nov 0.400 0.300 0.243 0.00000 29.00 29.00 29.00 29.00 29.00 29.00 29.00 <td></td>																
10 28-Oct 0.280 0.240 0.240 0.1196																46
11 29-Oct 0.290 0.340 0.240 0.1259 .00000 .00000 29.87 13 31-Oct 0.300 0.320 0.240 0.1206 .00000 .00000 29.51 14 1-Nev 0.310 0.300 0.230 0.1120 .00000 .00000 30.34 15 2-Nev 0.340 0.210 0.250 0.0138 .00000 .00000 30.31 15 5-Nev 0.380 0.200 0.250 0.0134 .00000 .00000 30.01 15 5-Nev 0.380 0.200 0.200 .00000 .00000 30.01 16 6-Nev 0.390 0.300 0.200 .01157 .00000 .00000 28.86 21 18-Nev 0.400 0.300 0.220 .02113 .00000 .00000 29.81 21 18-Nev 0.500 0.300 .0210 .02413 .00000 .00000 29.81 21 18-Nev 0.500 0.300 .0210 .02413 .00000 .00000																
13 31-Oct 0.300 0.300 0.320 0.240 0.201 15 2-Nov 0.300 0.290 0.250 0.1120 0.0000 0.0000 3.034 16 3-Nov 0.340 0.210 0.250 0.0934 0.0000 0.0000 3.00000 17 4-Nov 0.360 0.240 0.240 0.1280 0.0000 0.0000 3.00 18 5-Nov 0.300 0.200 0.300 0.200 0.300 0.200 0.0000 0.0000 3.00 20 7-Nov 0.400 0.300 0.200 0.205 0.0000 0.0000 2.00000 0.0000 2.85 21 Nov 0.400 0.300 0.220 0.205 0.0000 0.0000 2.86 21 1-Nov 0.410 0.370 0.220 0.213 0.0000 0.0000 2.86 21 1-Nov 0.510 0.301 0.320 0.315 0.0000 0.0000 2.86 21 1-Nov 0.510 0.301 0.320 0.315 <td></td>																
14 1-Nov 0.300 0.300 0.230 0.324 15 2-Nov 0.300 0.230 0.328 0.0000 0.0000 3.034 16 3-Nov 0.300 0.240 0.0384 0.0000 0.0000 3.020 18 S-Nov 0.300 0.270 0.240 0.1385 0.0000 0.0000 3.002 19 6-Nev 0.300 0.220 0.1152 0.0000 0.0000 3.000 2.00000 2.00000 3.00000 2.00000 2.00000 3.00000 2.00000 <																41
15 2-Nov 0.350 0.290 0.250 0.0934 0.0000 0.0000 3.039 17 4-Nov 0.360 0.240 0.1280 0.0000 0.0000 30.00 18 5-Nev 0.390 0.200 0.230 0.11829 0.0000 0.0000 30.00 20 7-Nov 0.390 0.230 0.230 0.1175 0.0000 0.0000 30.02 21 8-Nov 0.400 0.340 0.230 0.205 0.0000 0.0000 2.00000 2.00000 2.00000 2.00000 2.00000 2.00000 2.00000 2.00000 2.00 2.01 2.01 1.Nov 0.470 0.330 0.320 0.321 0.0000 0.0000 2.0																
16 3.Nav 0.340 0.210 0.250 0.0003 0.0000 30.20 17 4.Nav 0.360 0.240 0.0186 .000000 30.01 30.20 18 5.Nav 0.300 0.200 0.220 0.1347 .000000 .00000 29.04 21 8.Nav 0.400 0.300 0.220 .01752 .000000 .00000 28.55 23 10.Nav 0.410 0.340 0.220 .02431 .000000 .00000 28.65 24 11.Nav 0.430 0.360 0.230 .02431 .000000 .000000 29.00 25 12.Nav 0.430 0.320 .02313 .000000 .000000 29.41 42 21 14.Nav 0.500 0.320 .03215 .000000 .000000 29.41 42 21 18.Nav 0.600 0.410 0.320 .0313 .0449 .00000 .00000 30.33 42 21 19.Nav 0.620 0.420 0.330 .0449 .00000																
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69 26-Dec 1.130 0.890 0.550 .28957 0.830 0.830 0.440 .15868 0.440 0.350 0.260 .02096 43.80																
	69	26-Dec	1.130	0.890	0.550	.28957	0.830	0.830	0.440	.15868	0.440	0.350	0.260	.02096	43.80	

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Y Z EVOL

х

DAY DATE

	-con	tinued	l						
	Y	Z	EVOL	х	Y	Z	EVOL	GRAMS	
	A-538 L HEEK 7				A-538 R RMPIT			WEIGHT GRAMS	
0	0.850	0.440	.16250	0.460	0.350	0.270	.02276	44.75	27

		A-538 LT SI	DE T-1			A-538 L HEEK 7				A-538 R RMPIT			GRAMS
70	27-Dec	1.160 0.920	0.540	.30169	0.830	0.850	0.440	.16250	0.460	0.350	0.270	.02276	44.75
71	28-Dec	1.220 1.000	0.550	.35127	0.850	0.870	0.450	.17421	0.460	0.380	0.285	.02068	44.00
72	29-Dec	1.280 1.040	0.560	.39025	0.870	0.890	0.460	.18646	0.460	0.400	0.300	.02890	43.38
73	30-Dec	1.290 1.060	0.570	.40803	0.880	0.900	0.480	.19901	0.470	0.400	0.310	.03051	43.70
74	31-Dec	1.290 1.070	0.580	.41910	0.880	0.920	0.490	.20767	0.470	0.400	0.310	.03051	44.00
75	1-Jan	1.300 1.090	0.590	.43766	0.890	0.940	0.500	.21898	0.480	0.400	0.320	.03216	44.31
76	2-Jan	1.300 1.100	0.610	.45665	0.890	0.960	0.500	.22364	0.480	0.400	0.320	.03216	45.18
77	3-Jan	1.300 1.100	0.610	.45665	0.900	0.960	0.510	.23068	0.480	0.400	0.320	.03216	43.22
78	4-Jan	1.300 1.100	0.610	.45665	0.920	0.970	0.540	.25227	0.460	0.400	0.320	.03082	44.61
79	5-Jan	1.300 1.110	0.610	.46080	0.920	0.970	0.560	.26162	0.480	0.400	0.300	.03015	44.33
80	6-Jan	1.280 1.150	0.620	.47777	0.930	0.980	0.570	.27196	0.480	0.400	0.300	.03015	44.70
81	7-Jan	1.260 1.200		.50658	0.940	0.990	0.580	.28256	0.490	0.400	0.300	.03078	45.00
82	8-Jan	1.240 1.250		.53554	0.950	0.990	0.580	.28556	0.330	0.400	0.300	.01885	45.50
83	9-Jan	1.210 1.280	0.670	.54323	0.960	1.000	0.590	.29561	0.300	0.400	0.300	.01885	45.80
84	10-Jan	1.190 1.300	0.680	.55070	0.970	1.000	0.590	.29960	0.310	0.400	0.300	.01947	46.20
85	11-Jan	1.180 1.310	0.690	.55837	0.970	1.010	0.600	.30712	0.310	0.400	0.300	.01947	46.58
86	12-Jan	1.200 1.300	0.690	.56350	0.970	1.010	0.630	.32311	0.330	0.400	0.300	.02073	47.33
87	13-Jan			.00000				.00000				.00000	
88	14-Jan			.00000				.00000				.00000	
89	15-Jan	Died 1/15	/96	#VAL-	Di	ed 1/15	/96	#VAL-	Di	ed 1/15	/96	#VAL-	
				UE!				UE!				UE!	
		T-1 AVERA	GE GR	OWTH	T-2 /	AVERA	GE GR	OWTH		T-3	AVERA	AGE GRO	OWTH
		0.740 0.593	0.399	0.142	0.638	0.658	0.369	0.112	0.357	0.328	0.254	0.018	

[0194]

DOE	<u>3 3/25/95</u>	A-54	0 NEC	K T-1		A-	540 [Г-2		WEIGHT	HE
DAY	DATE	х	Y	Z	EVOL	х	Y	Z	EVOL	GRAMS	СГ
1	15-Nov	0.280	0.260	0.210	.00800				.00000	29.97	40
2	16-Nov	0.290	0.280	0.230	.00978				.00000	30.89	
3	17-Nov	0.290	0.290	0.230	.01013				.00000	30.11	
4	18-Nov	0.290	0.290	0.230	.01013				.00000	30.11	
5	19-Nov	0.300	0.290	0.240	.01093				.00000	30.10	
6	20-Nov	0.300	0.290	0.240	.01093				.00000	30.10	41
7	21-Nov	0.320	0.290	0.240	.01186				.00000	29.92	
8	22-Nov	0.360	0.340	0.220	.01410				.00000	30.17	
9	23-Nov	0.380	0.360	0.220	.01576				.00000	30.50	
10	24-Nov	0.400	0.370	0.220	.01705				.00000	30.94	
11	25-Nov	0.420	0.390	0.240	.02058				.00000	31.30	
12	26-Nov	0.440	0.410	0.260	.02455				.00000	31.50	
13	27-Nov	0.450	0.430	0.280	.02836				.00000	31.64	
14	28-Nov	0.450	0.430	0.260	.02634				.00000	29.92	
15	29-Nov	0.470	0.440	0.260	.02815				.00000	30.29	29
16	20-Nov	0.530	0.450	0.260	.03246				.00000	29.83	
17	1-Dec	0.490	0.440	0.300	.03386				.00000	29.61	
18	2-Dec	0.510	0.450	0.320	.03845				.00000	29.90	
19	3-Dec	0.530	0.460	0.330	.04212				.00000	30.38	
20	4-Dec	0.550	0.470	0.340	.04601				.00000	30.78	
21	5-Dec	0.550	0.460	0.340	.04503				.00000	29.63	
22	6-Dec	0.550	0.500	0.340	.04895				.00000	30.60	28
23	7-Dec	0.570	0.530	0.370	.05852				.00000	30.06	
24	8-Dec	0.580	0.550	0.400	0.6680				.00000	29.97	
25	9-Dec	0.600	0.570	0.400	.07161				.00000	29.94	
26	10-Dec	0.600	0.590	0.400	.07413				.00000	29.83	
27	11-Dec	0.610	0.610	0.400	.07792				.00000	29.91	
28	12-Dec	0.650	0.620	0.410	.08650				.00000	30.50	
29	13-Dec	0.680	0.630	0.410	.09195				.00000	31.26	26
30	14-Dec	0.700	0.650	0.430	.10242				.00000	30.47	
31	15-Dec	0.720	0.680	0.450	.11534				.00000	36.56	
32	16-Dec	0.740	0.680	0.440	.11591				.00000	35.20	
33	17-Dec	0.760	0.690	0.440	.12079				.00000	34.00	

24

DO				17 m -			5 10 5			MELOIM	
DO.	<u>3 3/25/95</u>	<u>A-54</u>	0 NEC	<u>K T-1</u>		A-	540 ľ	1-2		WEIGHT	HE
DAY	DATE	х	Y	Z	EVOL	Х	Y	Z	EVOL	GRAMS	СТ
34	18-Dec	0.800	0.690	0.430	.12426				.00000	33.38	
35	19-Dec	0.820	0.710	0.440	.13410				.00000	33.00	
36	20-Dec	0.840	0.720	0.450	.14248				.00000	32.69	19
37	21-Dec	0.750	0.890	0.450	.15725				.00000	34.22	
38	22-Dec	0.810	0.790	0.650	.21774				.00000	35.08	
39	23-Dec	0.850	0.820	0.670	.24447				.00000	35.60	
40	24-Dec	0.890	0.850	0.690	.27326				.00000	36.20	
41	25-Dec	0.930	0.880	0.710	.30419				.00000	36.80	
42	26-Dec	1.000	0.910	0.730	.34776				.00000	37.90	
43	27-Dec	1.060	0.950	0.740	.39010				.00000	38.77	26
44	28-Dec	1.070	0.980	0.720	.39524				.00000	38.00	
45	29-Dec	1.090	0.910	0.700	.36348				.00000	37.47	
46	30-Dec	1.090	0.910	0.700	.36348				.00000	36.00	
47	31-Dec	1.100	0.910	0.700	.36682				.00000	34.50	
48	1-Jan	1.100	0.910	0.700	.36682				.00000	33.08	
49	2-Jan	Die	d 01/02	2/96	#VAL-					.00000	
50		T-1 A	AVERA	GE GR	OWTH						
		0.637	0.584	0.413					0.119		

[0195]

DOB	<u>03/25/9</u> 5	A-54	2 NEC	K T-1		A-542	LT AR	M T-2		WEIGHT	HE
DAY	DATE	х	Y	Z	EVOL	х	Y	Z	EVOL	GRAMS	СТ
1	27-Nov	0.350	0.400	0.360	.02638				.00000	28.99	
2	28-Nov	0.370	0.410	0.370	.02938				.00000	29.65	
3	29-Nov	0.400	0.450	0.400	.03769				.00000	29.47	40
4	30-Nov	0.440	0.480	0.430	.04754				.00000	29.26	
5	1-Dec	0.470	0.500	0.400	.04921				.00000	29.68	
6	2-Dec	0.480	0.520	0.410	.05357				.00000	29.90	
7	3-Dec	0.490	0.540	0.430	.05956				.00000	30.20	
8	4-Dec	0.500	0.550	0.440	.06334				.00000	30.36	
9	5-Dec	0.510	0.550	0.440	.06461				.00000	30.19	
10	6-Dec	0.510	0.550	0.450	.06608				.00000	30.73	40
11	7-Dec	0.550	0.580	0.470	.07849				.00000	31.18	
12	8-Dec	0.550	0.620	0.480	.08569				.00000	31.69	
13	9-Dec	0.570	0.690	0.490	.10089				.00000	32.20	
14	10-Dec	0.590	0.760	0.510	.11972				.00000	32.90	
15	11-Dec	0.610	0.830	0.520	.13782				.00000	33.33	
16	12-Dec	0.650	0.845	0.530	.15239				.00000	33.90	
17	13-Dec	0.690	0.860	0.520	.16154	0.300	0.240	0.150	.00565	34.59	34
18	14-Dec	0.710	0.920	0.540	.18465	0.300	0.240	0.150	.00565	35.65	
19	15-Dec	0.720	0.890	0.550	.18450	0.280	0.270	0.150	.00594	35.39	
20	16-Dec	0.800	0.940	0.580	.22833	0.280	0.270	0.210	.00831	36.00	
21	17-Dec	0.890	0.980	0.600	.27396	0.270	0.270	0.260	.00992	36.80	
22	18-Dec	0.960	1.010	0.620	.31470	0.270	0.270	0.300	.01145	37.56	
23	19-Dec	0.920	1.050	0.650	.32871	0.250	0.260	0.250	.00851	38.75	
24	20-Dec	0.890	1.090	0.690	.35041	0.190	0.250	0.200	.00497	40.02	33
25	21-Dec	0.910	1.120	0.690	.36815	0.240	0.260	0.200	.00653	40.04	
26	22-Dec	0.960	1.010	0.610	.30953	0.230	0.380	0.200	.00915	39.57	
27	23-Dec	0.960	1.010	0.600	.30455	0.230	0.380	0.200	.00915	38.80	
28	24-Dec	0.960	1.010	0.600	.30455	0.220	0.380	0.200	.00875	38.20	
29	25-Dec	0.950	1.010	0.590	.29636	0.220	0.380	0.200	.00875	37.60	
30	26-Dec	0.950	1.010	0.590	.29636	0.210	0.380	0.200	.00836	37.00	
31	27-Dec	0.940	1.010	0.590	.29324	0.200	0.380	0.190	.00756	36.36	32
32	28-Dec	0.950	1.015	0.530	.26754	0.225	0.380	0.210	.00940	37.40	
33	29-Dec	0.960	1.020	0.450	.23068	0.250	0.390	0.220	.01123	38.52	
34	30-Dec	0.970	1.040	0.470	.24821	0.270	0.400	0.220	.01244	39.10	
35	31-Dec	0.980	1.070	0.480	.26349	0.290	0.410	0.220	.01432	39.70	
36	1-Jan	0.980	1.090	0.490	.27401	0.320	0.410	0.230	.01580	40.20	
37	2-Jan	0.980	1.110	0.520	.29612	0.320	0.430	0.230	.01580	41.92	
38	2-Jan 3-Jan	0.980	1.110	0.520	.29012	0.320	0.430	0.240	.02008	41.92	30
38 39	3-Jan 4-Jan	0.960	1.140 1.260	0.510	.29219	0.340	0.470	0.240	.02008		30
										46.30	
40	5-Jan	0.960	1.110	0.520	.29008	0.400	0.470	0.270	.02657	37.13	
41	6-Jan	0.960	1.110	0.540	.30123	0.440	0.490	0.310	.03499	37.40	

-continued DOB 03/25/95 A-542 NECK T-1 A-542 LT ARM T-2 WEIGHT HE DAY DATE х Υ Z EVOL х Y Z EVOL GRAMS CT7-Jan 0.960 1.110 0.560 .31239 0.480 0.510 0.350 .04485 37.80 42 0.960 1.100 0.580 43 .32063 0.530 0.530 0.390 .05735 8-Jan 38.10 9-Jan 0.960 1.100 0.600 44 .33169 0.570 0.540 0.410 38.40 .06606 45 10-Jan 0.960 1.100 0.620 .34275 0.610 0.550 0.430 .07552 38.60 30 46 11-Jan 0.960 1.100 0.620 .34275 0.660 0.550 0.440 .08361 38.80 47 12-Jan 0.950 1.000 0.630 .31331 0.650 0.570 0.430 .08340 38.84 48 13-Jan 0.990 1.000 0.630 .32651 0.710 0.590 0.440 .09549 39.80 49 14-Jan $1.020 \ 1.010 \ 0.620$.33437 0.780 0.600 0.450 .11025 40.70 50 15-Jan $1.050 \ 1.010 \ 0.620$.34421 0.840 0.610 0.450 .1207141.65 5116-Jan $1.040 \quad 0.970 \quad 0.620$.32743 0.830 0.640 0.460.12792 42.40 52 17-Jan $1.040 \ 0.990 \ 0.580$.31262 0.870 0.640 0.470.13700 40.85 30 Died 1/18/96 #VAL-53 18-Jan #VAL-Died 1/18/96 UE! UE! T-2 AVERAGE GROWTH T-1 AVERAGE GROWTH 54 19-Jan 55 20-Jan 0.803 0.897 0.536 0.226 0.401 0.424 0.284 0.034

[0196]

DOB	6/27/95	A-592	LT LE	G T-1			A-592 L AMPIT			A-592	RT AF	RM T-3		WEIGHT	HE
DAY	DATE	х	Y	Z	EVOL	х	Y	Z	EVOL	х	Y	Z	EVOL	GRAMS	СТ
1	16-Jan	0.480	0.380	0.170	.0162				.0000				.0000	32.86	
2	17-Jan	0.530	0.380	0.200	.0211	0.210	0.200	0.110	.0024				.0000	31.03	41
3	18-Jan	0.550	0.430	0.220	.0272	0.200	0.200	0.100	.0021				.0000	31.64	
4	19-Jan	0.560	0.440	0.220	.0284	0.200	0.200	0.100	.0021				.0000	30.94	
5	20-Jan	0.620	0.480	0.250	.0389	0.200	0.190	0.100	.0020				.0000	30.60	
6	21-Jan	0.680	0.530	0.280	.0528	0.200	0.190	0.100	.0020				.0000	31.20	
7	22-Jan	0.740	0.570	0.300	.0662	0.200	0.180	0.100	.0019				.0000	31.98	
8	23-Jan	0.800	0.610	0.300	.0766	0.190	0.170	0.100	.0017				.0000	32.51	
9	24-Jan	0.810	0.670	0.300	.0852	0.200	0.180	0.110	.0021				.0000	34.80	35
10	25-Jan	0.830	0.680	0.310	.0916	0.200	0.210	0.110	.0024				.0000	36.02	
11	26-Jan	0.920	0.750	0.340	.1228	0.200	0.210	0.110	.0024				.0000	35.83	
12	27-Jan	0.950	0.750	0.350	.1305	0.200	0.210	0.110	.0024				.0000	36.80	
13	28-Jan	0.890	0.750	0.350	.1360	0.190	0.200	0.110	.0022				.0000	37.80	
14	29-Jan	1.030	0.750	0.460	.1860	0.190	0.200	0.110	.0022	0.260	0.270	.0080	.0029	38.59	
15	30-Jan	1.110	0.810	0.490	.2306	0.210	0.200	0.110	.0024	0.260	0.280	0.090	.0034	42.38	
16	31-Jan	1.150	0.850	0.500	.2559	0.240	0.200	0.110	.0028	0.260	0.290	0.120	.0047	42.30	25
17	1-Feb	1.170	0.840	0.540	.2778	0.230	0.200	0.110	.0026	0.280	0.300	0.120	.0053	42.44	
18	2-Feb	1.220	1.000	0.590	.3768	0.250	0.260	0.110	.0037	0.270	0.290	0.120	.0049	44.98	
19	3-Feb	1.340	1.070	0.610	.4579	0.250	0.260	0.110	.0037	0.290	0.290	0.120	.0053	45.97	
20	4-Feb	1.360	1.100	0.650	.5091	0.230	0.250	0.110	.0033	0.310	0.300	0.140	.0068	46.80	
21	5-Feb	1.480	1.140	0.690	.6094	0.220	0.240	0.120	.0033	0.330	0.300	0.150	.0078	48.63	
22	6-Feb	1.430	1.150	0.710	.6112	0.220	0.240	0.120	.0033	0.340	0.310	0.150	.0083	50.98	
23	7-Feb	1.500	1.200	0.760	.7161	0.220	0.240	0.120	.0033	0.360	0.340	0.160	.0103	51.25	20
24	8-Feb	1.520	1.240	0.760	.7499	0.200	0.210	0.120	.0026	0.360	0.340	0.160	.0103	53.65	
25	9-Feb	1.600	1.250	0.760	.7957	0.210	0.210	0.130	.0030	0.360	0.340	0.160	.0103	54.20	
26	10-Feb	1.640	1.270	0.760	.8287	0.220	0.210	0.130	.0031	0.360	0.350	0.160	.0106	54.80	
27	11-Feb	1.680	1.290	0.760	.8622	0.230	0.220	0.130	.0034	0.360	0.360	0.170	.0115	56.40	
28	12-Feb	1.750	1.300	0.760	.9051	0.240	0.220	0.140	.0039	0.360	0.370	0.170	.0119	56.06	
29	13-Feb	1.700	1.340	0.760	.9053	0.220	0.220	0.120	.0030	0.360	0.360	0.170	.0115	50.11	
30	14-Feb	1.680	1.350	0.690	.8192	0.220	0.260	0.140	.0042	0.380	0.360	0.210	.0150	50.57	
31	15-Feb	Die	ed 2/15	/96	#VAL-	Di	ed 2/15	/96	#VAL-	Di	ed 2/15	/96	#VAL-		
					UE!				UE!				UE!		

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[0197]

DOI	<u>8 6/27/95</u>	A-594	RT SII	DE T-1		A-	594 [Г-2		WEIGHT	HE
DAY	DATE	х	Y	Z	EVOL	х	Y	Z	EVOL	GRAMS	CT
1	12-Jan	0.160	0.200	0.090	.00151				.00000	41.92	
2	13-Jan	0.200	0.210	0.090	.00198				.00000	41.40	
3	14-Jan	0.240	0.220	0.100	.00276				.00000	40.80	
4	15-Jan	0.270	0.230	0.100	.00325				.00000	40.20	
5	16-Jan	0.270	0.220	0.090	.00283				.00000	39.95	
6	17-Jan	0.280	0.230	0.100	.00337				.00000	39.73	
7	18-Jan	0.260	0.240	0.110	.00359				.00000	39.49	
8	19-Jan	0.280	0.280	0.140	.00575				.00000	39.60	
9	20-Jan	0.300	0.280	0.150	.00660				.00000	39.10	
10	21-Jan	0.340	0.290	0.150	.00774				.00000	38.50	
11	22-Jan	0.360	0.290	0.160	.00874				.00000	38.06	
12	23-Jan	0.390	0.300	0.230	.01409				.00000	39.57	
13	24-Jan	0.450	0.340	0.240	.01922				.00000	39.28	43
14	25-Jan	0.400	0.360	0.260	.02254				.00000	39.32	
15	26-Jan	0.500	0.390	0.290	.02960				.00000	39.09	
16	27-Jan	0.520	0.420	0.290	.03316				.00000	38.80	
17	28-Jan	0.530	0.440	0.290	.03540				.00000	38.30	
18	29-Jan	0.550	0.470	0.290	.03924				.00000	37.97	
19	30-Jan	0.560	0.490	0.290	.04166				.00000	38.79	
20	31-Jan	0.590	0.530	0.340	.05566				.00000	38.82	38
21	1-Feb	0.640	0.570	0.340	.08493				.00000	39.08	
22	2-Feb	0.670	0.610	0.360	.07702				.00000	39.85	
23	3-Feb	0.700	0.640	0.370	.06678				.00000	39.65	
24	4-Feb	0.740	0.670	0.360	.09344				.00000	39.90	
25	5-Feb	0.790	0.700	0.360	.10422				.00000	40.20	
26	6-Feb	0.860	0.790	0.300	.10670				.00000	39.53	
27	7-Feb	0.920	0.940	0.340	.15393				.00000	38.66	32
28	8-Feb	1.020	1.010	0.290	.15640				.00000	37.37	
29	9-Feb	1.030	1.030	0.290	.15106				.00000	36.40	
30	10-Feb	1.050	1.050	0.280	.16160				.00000	35.00	
31	11-Feb	1.060	1.070	0.280	.16625				.00000	33.50	
32	12-Feb	1.070	1.080	0.280	.16939				.00000	31.95	
33	13-Feb	1.110	1.060	0.310	.19094				.00000	30.87	
34	14-Feb	1.110	1.100	0.270	.17258				.00000	33.88	20
35	15-Feb	1.170	1.090	0.270	.18026				.00000	34.31	-0
36	16-Feb		ed 2/16		#VAL-				.00000	0	
			-, = -,		UE!						

APPENDIX C

TREATED MOUSE DATA (EXTERNAL MODULATOR EMBODIMENT)

[0198]

Index	(Pages numbered on)	back)
Appendix	Subject	Pages
C1	OUJ-738	116

			T-1 Lt Underarm			WEIGHT	HEMATO-			TREATMENT PARAMETERS			
DAY	DATE	Ln	Wd	Ht	T-1	Gr	CRIT-%	DEVICE	FREQ MHz	POWER	TIME	FREQ MHz	
1	5-Mar	0.110	0.110	0.110	.00070	37.95		8662A	43351855.0			43353800.0	
2	6-Mar	0.110	0.110	0.110	.00070	36.83		8662A	43351855.0			43353800.0	
3	7-Mar	0.100	0.110	0.100	.00058	36.00		8662A	43351855.0			43353800.0	
4	8-Mar	0.110	0.100	0.100	.00058	36.02	46	8662A	43351855.0			43353800.0	

82

5						-co	ntinued					
	9-Mar	0.110 0.100	0.100	.00058	36.25			NO TREATMENT			NO TR	EATMENT
6	10 -M ar	0.100 0.100		.00052	36.56		8662A	43351855.0			433	53800.0
7	11-Mar	0.110 0.100		.00052	35.32		8662A	43351855.0				53800.0
8	12-Mar	0.110 0.110		.00051	34.88		8662A	43346000.0				53800.0
9	13-Mar	0.120 0.120		.00053	35.11		8662A	43351855.0				46000.0
10 11	14-Mar 15-Mar	0.130 0.120 0.140 0.130		.00057 .00057	34.91 34.84	44	8662 A 8662 A	43351855.0 43351855.0				53800.0 53800.0
11	15-Mar 16-Mar	$0.140 \ 0.130$ $0.145 \ 0.130$.00037	35.20	44	8002A	NO TREATMENT				EATMENT
13	10-Mar 17-Mar	0.150 0.130		.00071	35.58		8662A	43351855.0				53800.0
14	18-Mar	0.150 0.130		.00071	35.25		8662A	43351855.0				53800.0
15	19 -M ar	0.150 0.120		.00066	33.66		8662A	43351855.0				53800.0
16	20-Mar	0.160 0.120	0.070	.00070	33.81		8662A	43351855.0			433	53800.0
17	21-Mar	0.160 0.120		.00070	32.67		8662A	43351855.0				53800.0
18	22-Mar	0.160 0.130		.00076	32.83	43	8662A	43351855.0				53800.0
19	23-Mar	0.160 0.130		.00076	33.23		0.000	NO TREATMENT				EATMENT
20 21	24-Mar 25-Mar	0.170 0.130 0.180 0.130		.00093 .00098	33.63 33.01		8662 A 8662 A	43351855.0 43351855.0				53800.0 53800.0
21	25-Mar 26-Mar	0.180 0.130		.00098	32.69		8662A	43351855.0				53800.0 53800.0
23	27-Mar	0.190 0.130		.00103	31.25		8662A	43351855.0				53800.0
24	28-Mar	0.190 0.130		.00103	31.63		8662A	43351855.0				53800.0
25	29-Mar	0.190 0.130		.00103	31.11	44	8662A	43351855.0				53800.0
26	30-Mar	0.190 0.130	0.080	.00103	31.36			NO TREATMENT			NO TR	EATMENT
27	31-Mar	0.200 0.130		.00095	31.64		8662A	43351855.0				53800.0
28	1-Apr	0.210 0.130		.00100	31.83		8662A	43351855.0				53800.0
29	2-Apr	0.210 0.130		.00100	31.11		8662A	43351855.0				53800.0
30 31	3-Apr 4-Apr	0.210 0.140 0.220 0.140		.00108 .00129	31.80 30.98		8662A 8662A	43351855.0 43351855.0				53800.0 53800.0
32	5-Apr	0.220 0.140	0.080	.000129	30.90		8002A	NO TREATMENT				EATMENT
33	6-Apr			.00000								
											MENT IETERS	
								DAY	DATE	POWER	TIME	- DEVICE
								1	5-Mar	0.0 dBm	1, 1	SW & HF
								2	6-Mar	0.0 dBm	1, 1	SW & HI
								3	7-Mar	0.0 dBm	1, 1	SW & HI
								4				
									8-Mar	0.0 dBm	1, 1	SW & H
								5	9-Mar			
								5 6	9-Mar 10-Mar	0.0 dBm	1, 1	SW & NI
								5 6 7	9-Mar 10-Mar 11-Mar	0.0 dBm 0.0 dBm	1, 1 1, 1	SW & NI SW & NI
								5 6 7 8	9-Mar 10-Mar 11-Mar 12-Mar	0.0 dBm 0.0 dBm 0.0 dBm	1, 1 1, 1 1, 1	SW & N SW & N SW & N
								5 6 7 8 9	9-Mar 10-Mar 11-Mar 12-Mar 13-Mar	0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm	1, 1 1, 1 1, 1 1, 1	SW & NI SW & NI SW & NI SW & NI
								5 6 7 8 9 10	9-Mar 10-Mar 11-Mar 12-Mar 13-Mar 14-Mar	0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm	1, 1 1, 1 1, 1 1, 1 1, 1 1, 1	SW & N SW & N SW & N SW & N SW & N
								5 6 7 8 9 10 11	9-Mar 10-Mar 11-Mar 12-Mar 13-Mar 14-Mar 15-Mar	0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm	1, 1 1, 1 1, 1 1, 1	SW & N SW & N SW & N SW & N SW & N
								5 6 7 8 9 10 11 12	9-Mar 10-Mar 11-Mar 12-Mar 13-Mar 14-Mar 15-Mar 16-Mar	0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm	$1, 1 \\ 1, 1 \\ 1, 1 \\ 1, 1 \\ 1, 1 \\ 1, 1 \\ 1, 1 \\ 1, 1$	SW & N SW & N SW & N SW & N SW & N SW & N SW & H
								5 6 7 8 9 10 11 12 13	9-Mar 10-Mar 11-Mar 12-Mar 13-Mar 14-Mar 15-Mar 16-Mar 17-Mar	0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm	$1, 1 \\ 1, 1 \\ 1, 1 \\ 1, 1 \\ 1, 1 \\ 1, 1 \\ 1, 1 \\ 1, 1 \\ 1, 1$	SW & N SW & N SW & N SW & N SW & N SW & H SW & H
								5 6 7 8 9 10 11 12	9-Mar 10-Mar 11-Mar 12-Mar 13-Mar 14-Mar 15-Mar 16-Mar 17-Mar 18-Mar	0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm	$1, 1 \\ 1, 1 \\ 1, 1 \\ 1, 1 \\ 1, 1 \\ 1, 1 \\ 1, 1 \\ 1, 1 \\ 1, 1 \\ 1, 1$	SW & NI SW & NI SW & NI SW & NI SW & HI SW & HI SW & HI
								5 6 7 8 9 10 11 12 13 14	9-Mar 10-Mar 11-Mar 12-Mar 13-Mar 14-Mar 15-Mar 16-Mar 17-Mar	0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm	$1, 1 \\ $	SW & NI SW & NI SW & NI SW & NI SW & NI SW & HI SW & HI SW & HI
								5 6 7 8 9 10 11 11 12 13 14 15	9-Mar 10-Mar 11-Mar 12-Mar 13-Mar 14-Mar 15-Mar 16-Mar 17-Mar 18-Mar 19-Mar	0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm	$1, 1 \\ 1, 1 \\ 1, 1 \\ 1, 1 \\ 1, 1 \\ 1, 1 \\ 1, 1 \\ 1, 1 \\ 1, 1 \\ 1, 1$	SW & NI SW & NI SW & NI SW & NI SW & NI SW & HI SW & HI SW & HI SW & HI
								5 6 7 8 9 10 11 12 13 14 15 16	9-Mar 10-Mar 11-Mar 12-Mar 13-Mar 14-Mar 15-Mar 16-Mar 17-Mar 18-Mar 19-Mar 20-Mar	0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm	1, 1 1, 1 1, 1 1, 1 1, 1 1, 1 1, 1 1, 1	SW & NI SW & NI SW & NI SW & NI SW & HI SW & HI SW & HI SW & HI SW & HI SW & HI
								5 6 7 8 9 10 11 12 13 14 15 16 17	9-Mar 10-Mar 11-Mar 12-Mar 13-Mar 14-Mar 15-Mar 16-Mar 19-Mar 20-Mar 21-Mar	0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm	$1, 1 \\ $	SW & NJ SW & NJ SW & NJ SW & NJ SW & HJ SW & HJ SW & HJ SW & HJ SW & HJ SW & HJ
								5 6 7 8 9 10 11 12 13 14 15 16 17 18	9-Mar 10-Mar 11-Mar 12-Mar 13-Mar 14-Mar 15-Mar 16-Mar 18-Mar 20-Mar 20-Mar 21-Mar 22-Mar	0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm	$1, 1 \\ $	SW & NI SW & NI SW & NI SW & N SW & N SW & H SW & H SW & H SW & H SW & H SW & H
								5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	9-Mar 10-Mar 11-Mar 12-Mar 13-Mar 14-Mar 15-Mar 16-Mar 17-Mar 19-Mar 20-Mar 21-Mar 22-Mar 23-Mar	0.0 dBm 0.0 dBm -0 dBm	$1, 1 \\ $	SW & N SW & N SW & N SW & M SW & H SW & H SW & H SW & H SW & H SW & H SW & H
								5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	9-Mar 10-Mar 11-Mar 12-Mar 13-Mar 14-Mar 15-Mar 17-Mar 19-Mar 20-Mar 21-Mar 22-Mar 23-Mar 23-Mar 25-Mar 26-Mar	0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm -0.0 dBm -50 dBm	1, 1 1, 1 1, 1 1, 1 1, 1 1, 1 1, 1 1, 1	SW & N. SW & N. SW & N. SW & N. SW & H. SW & H.
								5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	9-Mar 10-Mar 11-Mar 12-Mar 13-Mar 14-Mar 15-Mar 16-Mar 17-Mar 20-Mar 20-Mar 20-Mar 22-Mar 23-Mar 24-Mar 25-Mar 26-Mar 27-Mar	0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm -40 dBm -50 dBm 0.0 dBm	1, 1 1, 1 1, 1 1, 1 1, 1 1, 1 1, 1 1, 1	SW & NI SW & NI SW & NI SW & NI SW & HI SW & HI
								5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	9-Mar 10-Mar 11-Mar 12-Mar 13-Mar 14-Mar 15-Mar 16-Mar 16-Mar 18-Mar 20-Mar 20-Mar 21-Mar 22-Mar 23-Mar 24-Mar 25-Mar 25-Mar 26-Mar 27-Mar 28-Mar	0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm -40 dBm -50 dBm 0.0 dBm 0.0 dBm	$1, 1 \\ $	SW & N SW & N SW & N SW & M SW & H SW & H
								5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	9-Mar 10-Mar 11-Mar 12-Mar 13-Mar 14-Mar 15-Mar 16-Mar 16-Mar 19-Mar 20-Mar 21-Mar 22-Mar 23-Mar 24-Mar 25-Mar 25-Mar 25-Mar 27-Mar 28-Mar 29-Mar	0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm -40 dBm -50 dBm 0.0 dBm	1, 1 1, 1 1, 1 1, 1 1, 1 1, 1 1, 1 1, 1	SW & N. SW & N. SW & N. SW & N. SW & M. SW & H. SW & H.
								5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	9-Mar 10-Mar 11-Mar 12-Mar 13-Mar 14-Mar 15-Mar 16-Mar 17-Mar 19-Mar 20-Mar 21-Mar 22-Mar 23-Mar 24-Mar 25-Mar 26-Mar 26-Mar 28-Mar 29-Mar 30-Mar	0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm -40 dBm -50 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm	$1, 1 \\ $	SW & NJ SW & NJ SW & N SW & N SW & H SW & H
								5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	9-Mar 10-Mar 11-Mar 12-Mar 13-Mar 14-Mar 15-Mar 16-Mar 17-Mar 19-Mar 20-Mar 21-Mar 21-Mar 22-Mar 23-Mar 24-Mar 25-Mar 26-Mar 27-Mar 28-Mar 30-Mar 30-Mar 31-Mar	0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm -40 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm	1, 1 1, 1 1, 1 1, 1 1, 1 1, 1 1, 1 1, 1	SW & NI SW & NI SW & NI SW & NI SW & HI SW & HI
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								5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	9-Mar 10-Mar 11-Mar 12-Mar 13-Mar 14-Mar 15-Mar 16-Mar 17-Mar 19-Mar 20-Mar 21-Mar 22-Mar 22-Mar 23-Mar 24-Mar 25-Mar 26-Mar 27-Mar 28-Mar 29-Mar 30-Mar 31-Mar 1-Apr	0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm -40 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm 0.0 dBm	$1, 1 \\ $	SW & NI SW & N SW & N SW & N SW & H SW & H

1-Apr 2-Apr 3-Apr 4-Apr 5-Apr

6-Apr

- 1. Therapeutic apparatus, comprising
- means for generating an approximately 60 Hz., 50% duty cycle square wave signal pulsed at a second 50% duty cycle at approximately 1.167 Hz.,
- a quartz crystal with a resonant frequency in the radio frequency range, serially driven by said signal,
- a wire loop, the input of which is serially driven by the output of said quartz crystal, and the other end of which is grounded with respect to said square wave generating means.

2. The apparatus of claim 1, wherein the frequency of the crystal is selected from the group of frequencies consisting of: 43,322,480 Hz., 43,322,492 Hz., 43,322,485 Hz., 43,346,000 Hz., 43,346,090 Hz., 43,346,000 Hz., 43,353,800 Hz., 43,353,800 Hz., 43,353,800 Hz., 43,353,800 Hz., 43,353,800 Hz., 43,351,830 Hz., 43,351,850 Hz., 43,351,855 Hz., 43,351,870 Hz., 43,352,000 Hz., and 43,245,000 Hz., all ±20 Hz.

3. The apparatus of claim 1, wherein the means for generating said approximately 60 Hz., 50% duty cycle square wave signal pulsed at a second 50% duty cycle at approximately 1.167 Hz. comprises

- means for generating a first square wave of approximately 60 Hz., at a duty cycle of approximately 50%,
- means for generating a second square wave of approximately 1.167 Hz., at a duty cycle of approximately 50%, and
- means for ANDing said first square wave and said second square wave.

4. The apparatus of claim 3, wherein between said ANDing means and said crystal there is inserted a series LC filtering means comprising an inductor and a variable capacitor.

5. The apparatus of claim 4, wherein said wire loop is made from approximately five turns spaced approximately 3.175 mm. apart of a wire approximately 60 cm. long.

6. The apparatus of claim 5, wherein said wire loop is mounted on the housing of the apparatus.

7. The apparatus of claim 6, wherein the power supply for the apparatus comprises a battery housed within the apparatus so as to render the apparatus self-contained.

8. The apparatus of claim 6, wherein the power supply for the apparatus comprises an external, power line driven transformer.

9. Therapeutic apparatus, comprising,

- a stable frequency generator means having a modulation input, a range of radio frequency outputs, the ability to provide output at a steady power of 1 mw or less, and the ability to provide radio frequency output tunable to at least one half a part per million,
- a modulator, connected to said modulation input, providing an approximately 60 Hz., 50% duty cycle square wave signal pulsed at a second 50% duty cycle at approximately 1.167 Hz., and
- a wire loop, one end of which is connected to the output of said frequency generator means, and the other end of which is grounded with respect to said frequency generator means.

10. The apparatus of claim 9, wherein said radio frequency output is selected from the group of frequencies consisting of: 43,322,480 Hz., 43,322,492 Hz., 43,346,000 Hz., 43,346,000 Hz., 43,346,000 Hz., 43,346,000 Hz., 43,346,000 Hz., 43,346,000 Hz., 43,353,800 Hz., 43,353,800 Hz., 43,353,800 Hz., 43,351,850 Hz., 43,351,850 Hz., 43,351,850 Hz., 43,351,850 Hz., 43,351,850 Hz., 43,245,000 Hz., 41,20 Hz.

11. The apparatus of claim 9, wherein said modulator comprises

- means for generating a first square wave of approximately 60 Hz. at a duty cycle of approximately 50%,
- means for generating a second square wave of approximately 1.167 Hz. at a duty cycle of approximately 50%, and
- means for ANDing said first square wave and said second square wave.
- 12. Therapeutic apparatus, comprising,
- a stable frequency generator means having a range of radio frequency outputs, the ability to provide output at a steady power of 1 mw or less, and the ability to provide radio frequency output tunable to at least one half a part per million,
- a modulator, connected in series to the radio frequency output of said modulation input, providing an approximately 60 Hz., 50% duty cycle square wave signal pulsed at a second 50% duty cycle at approximately 1.167 Hz., and
- a wire loop, one end of which is connected to the output of said frequency generator means, and the other end of which is grounded with respect to said frequency generator means.

13. The apparatus of claim 12, wherein said radio frequency output is selected from the group of frequencies consisting of: 43,322,480 Hz., 43,322,492 Hz., 43,322,485 Hz., 43,346,000 Hz., 43,346,000 Hz., 43,346,000 Hz., 43,346,000 Hz., 43,346,000 Hz., 43,353,800 Hz., 43,353,800 Hz., 43,353,800 Hz., 43,351,850 Hz., 43,351,850 Hz., 43,351,850 Hz., 43,351,850 Hz., 43,245,000 Hz., all ±20 Hz.

14. The apparatus of claim 12, wherein said modulator comprises

- means for generating a first square wave of approximately 60 Hz. at a duty cycle of approximately 50%,
- means for generating a second square wave of approximately 1.167 Hz. at a duty cycle of approximately 50%,
- means for ANDing said first square wave and said second square wave, and
- means responsive to said ANDed first and second square wave for switching a series radio frequency signal.

15. The apparatus of claim 12 wherein, said wire loop is connected to the output of said frequency generator means by a Hewlett-Packard 10501A or equivalent shielded coaxial cable.

16. A method for treating cancer and other illnesses in a human or animal subject, comprising,

generating a radio frequency signal tuned to a treatment frequency that has been specified to a precision of at least one half of a part per million;

- modulating said radio frequency with an approximately 60 Hz. square wave with an approximately 50% duty cycle which has been gated by an approximately 1.167 Hz. square wave with an approximately 50% duty cycle
- applying said modulated radio frequency signal at a power of 1 mw or less to one end of a wire loop and grounding the other end of said loop,
- placing said wire loop to which said modulated radio frequency signal has been applied on the surface of the subject's body for a period of at least one hour.

17. The method of claim 16, wherein said radio frequency is selected from the group of frequencies consisting of: 43,322,480 Hz., 43,322,492 Hz., 43,322,485 Hz., 43,346,000 Hz., 43,346,090 Hz., 43,346,000 Hz., 43,346,050 Hz., 43,353,800 Hz., 43,353,800

800 Hz., 43,296,000 Hz., 43,351,830 30 Hz., 43,351,850 Hz., 43,351,855 Hz., 43,351,870 Hz., 43,352,000 Hz., and 43,245,000 Hz., all ±20 Hz.

18. The method of claim 16, wherein said wire loop is made from approximately five turns spaced approximately 3.175 cm. apart of a wire approximately 60 cm. long

19. A low power, precisely tuned, stable RF generator comprising,

- means for generating a sequence of audio frequency square waves, and
- a quartz crystal tuned to an RF frequency, connected in series to said square wave generating means.

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