

EXHIBIT 8

RFR STATEMENT SHOWING COMPLIANCE WITH OET BULLETIN 65 EDITION 97-01

The licensee has installed an 8 bay full wave spaced antenna at 146 meters above ground level as shown in Figure 1. The vertical plane relative field for this antenna is shown in Figure 2.

The Commissions' FMModel program was used to evaluate the RFR effects on the surrounding environment. A print out of the obtained data is shown in Figure 3.

Referring to Figure 3, it can be seen that at the base of the tower the power density is only $9.66 \mu\text{W}/\text{cm}^2$ or 0.966% of the MPE for occupational/controlled areas of $1.0 \text{ mW}/\text{cm}^2$. The maximum power density of $18.79 \mu\text{W}/\text{cm}^2$ or 9.39% of the MPE of $0.2 \text{ mW}/\text{cm}^2$ for general population/uncontrolled areas is found 39 meters from the base of the tower.

Located also at the 112 meter level on this tower is a 6 bay full wave spaced antenna utilized by KLUB¹ channel 295C3, licensed to Bloomington, TX. KLUB operates with 18.5 kW ERP. Again using the FMModel program, the power density at the base of the tower contributed by KLUB is found to be $3.06 \mu\text{W}/\text{cm}^2$ or only 0.3% of the controlled area MPE limit. The vertical plane relative field for the KLUB antenna is shown as Figure 4, data obtained from the FMModel program for KLUB is shown in Figure 5.

The total power density at the base of the tower, (KIXS+KLUB) therefore calculates to be only 1.27% of the MPE for occupational/controlled areas, well within the limits as specified in OET Bulletin 65.

¹ See BLH-20080411AAZ

The maximum power density contributed by KLUB is found to be $6.9 \mu\text{W}/\text{cm}^2$ located 35 meters from the base of the tower. Combining the contribution from KIXS at this location of $18.3 \mu\text{W}/\text{cm}^2$, we only have 12.6 % of the MPE for general population/uncontrolled areas, again well within the limits as specified.

At 39 meters from the base of the tower, the total power density (KIXS+KLUB) calculates to be $25.56 \mu\text{W}/\text{cm}^2$ or 12.8% of the MPE of $0.2 \text{ mW}/\text{cm}^2$, again well within the limits as specified.

Signs warning of potential radiation hazards are strategically placed on the fencing surrounding the tower.

The licensee in coordination with other users of the site will reduce power or cease operation as necessary to protect persons having access to the site, tower or antenna from radiofrequency electromagnetic fields in excess of FCC guidelines.

The statements in this exhibit are believed to be true and accurate to the best of my knowledge.

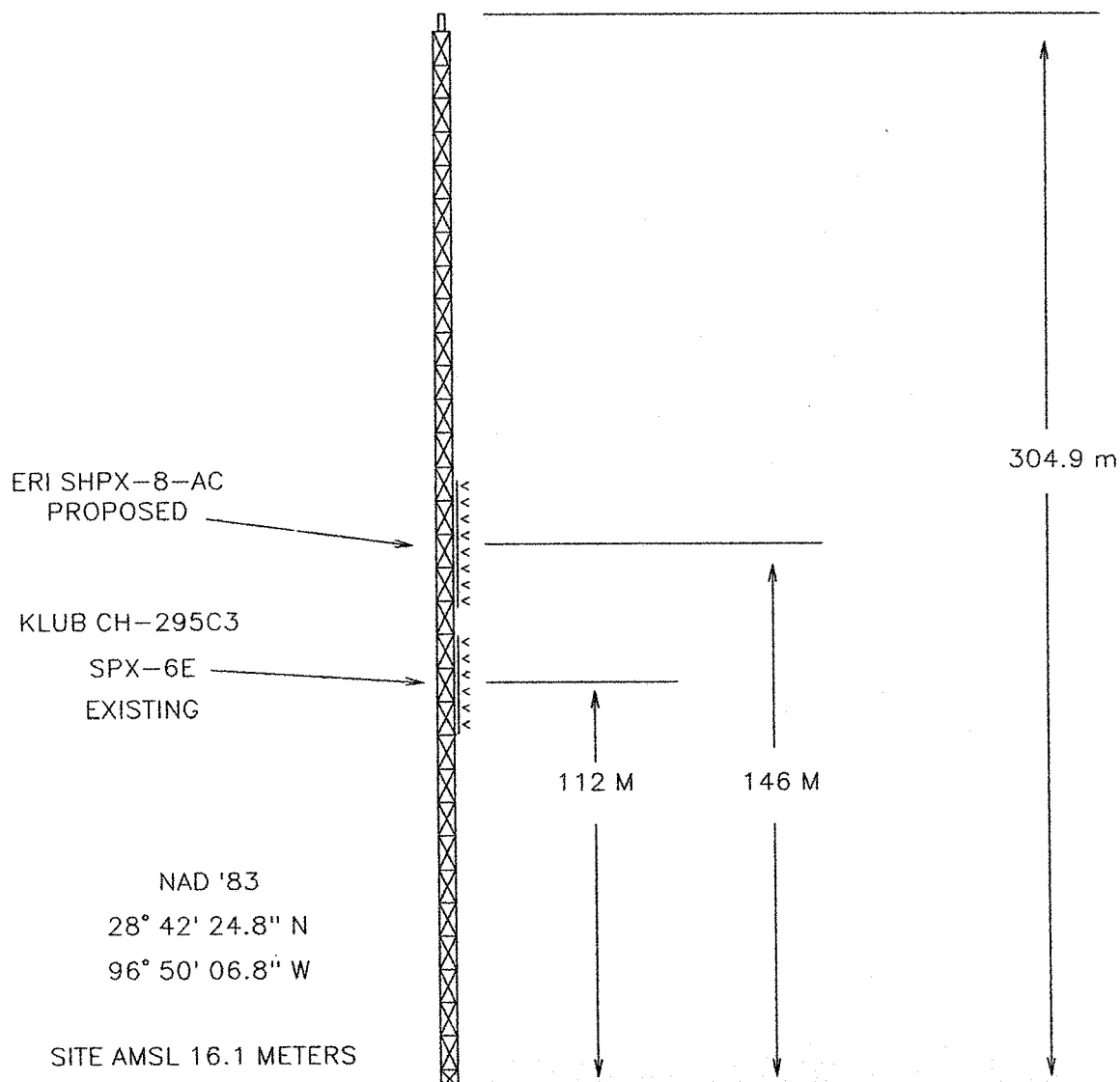
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NOT DRAWN TO SCALE

Figure 1

GAP Broadcasting Victoria License, LLC



PROPOSED ANTENNA
AND
SUPPORTING STRUCTURE
ASRN 1234098

KIXS CH-300 C1, VICTORIA, TEXAS

ELECTRONICS RESEARCH, INC.
108 MARKET STREET
NEWBURGH, IN. 47630

VERTICAL PLANE RELATIVE FIELD

APRIL 1984

FIGURE 16

8 BAYS WITH 0 DEGREES BEAM TILT
0 PERCENT FIRST NULL FILL
0 PERCENT SECOND NULL FILL

POWER GAIN IS 4.487 IN THE HORIZONTAL PLANE(4.487 IN THE MAX.)

FIGURE 2

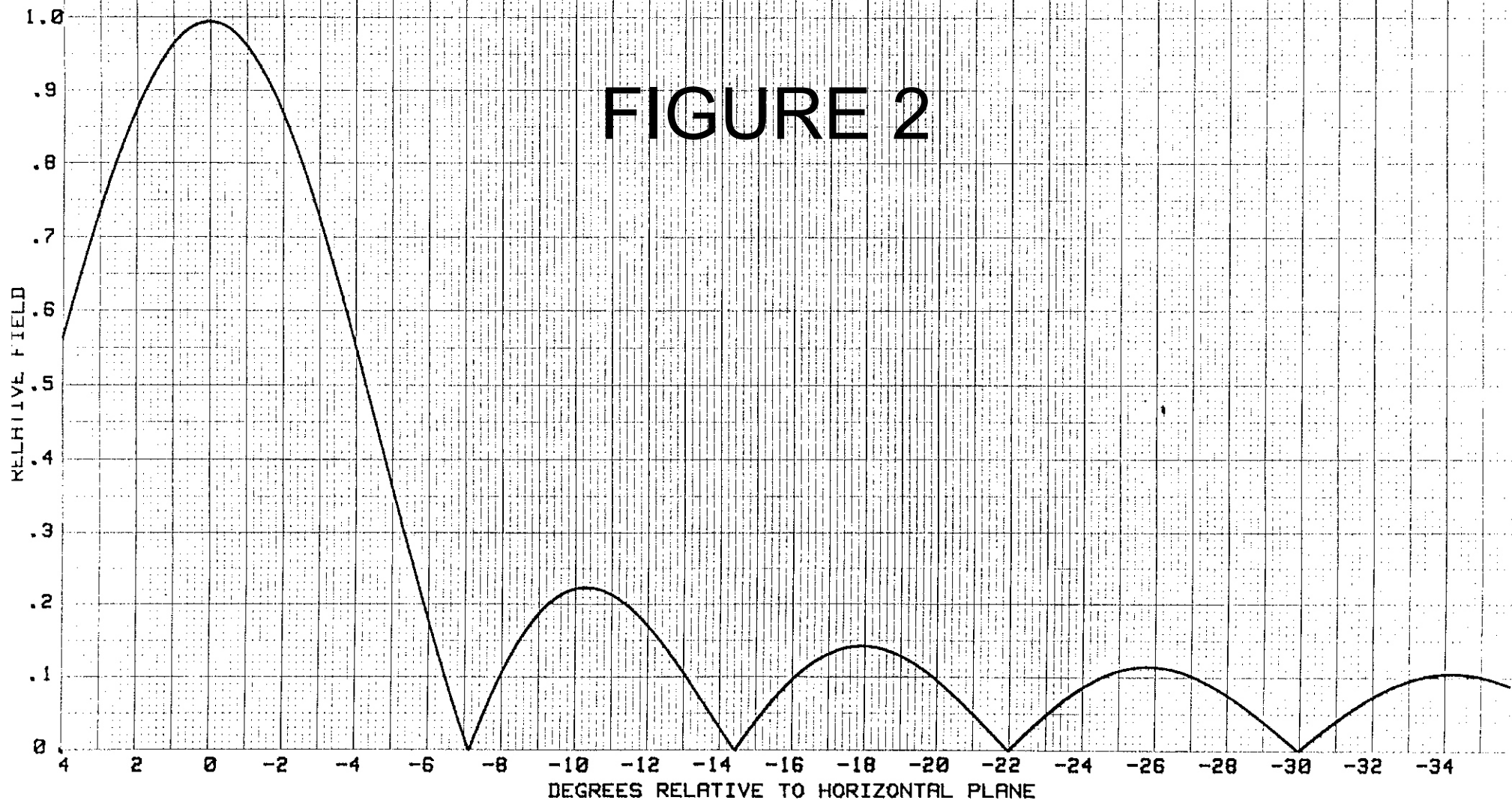


FIGURE 3

Distance (meters) =200

Horizontal ERP (W) = 100000

Vertical ERP (W) = 100000

Antenna Height (m) = 146

Antenna Type = 3 'Phelps-

Dodge "Ring Stub" or Dipole (EPA)

Number of Elements = 8

Element Spacing = 1

Y-axis (Linear) = -1

X-axis Setup = 0, 200

X (meters)	Y ($\mu\text{W}/\text{cm}^2$)	X (meters)	Y ($\mu\text{W}/\text{cm}^2$)
0	9.66662199418953	41	18.6968852387268
1	9.66615467609416	42	18.5740309167413
2	9.66473902131376	43	18.400765108402
3	9.66233397875607	44	18.1766126746617
4	9.65887129878531	45	17.9014833196234
5	9.65425578957	46	17.575694435987
6	9.64836568204663	47	17.1999900062267
7	9.64105310942444	48	16.7755549735945
8	9.63214470863269	49	16.3040245370266
9	9.62144235242472	50	15.7874878786964
10	9.60872402196701	51	15.2284859021727
11	9.59374483061907	52	14.6300026424029
12	9.57623821021634	53	14.0098719681194
13	9.73308526297342	54	13.3651858885507
14	10.1559001737324	55	12.6894124843793
15	10.5820908584062	56	11.9871034321304
16	11.0106079297058	57	11.2631433442272
17	11.4402966211339	58	10.5227019582493
18	11.869893717615	59	9.77118033034626
19	12.298025428389	60	9.01415166791782
20	12.7232063449269	61	8.25729757012469
21	13.1438396280547	62	7.50634056831627
22	13.558218567507	63	6.7669739685783
23	13.9645296533844	64	6.04479009206642
24	14.3608572921425	65	5.34520808259265
25	14.7451902894643	66	4.67340250248602
26	15.1678252422174	67	4.03423396491123
27	15.6095805773581	68	3.43975262505473
28	16.034627182595	69	2.88490281366446
29	16.4402324517745	70	2.37209924830809
30	16.8235994294182	71	1.90478832216741
31	17.1818870373525	72	1.48583182272923
32	17.5122328879283	73	1.11746620640652
33	17.8117786051703	74	.801271384319231
34	18.0776975222628	75	.538149712112824
35	18.3072245674951	76	.328315686060982
36	18.4976880920341	77	.171296642885436
37	18.6465433327695	78	6.59445463843411E-02
38	18.7514071432112	79	1.04587250537806E-02
39	Maximum ►18.7950244163704	80	2.41920655566869E-03
40	18.7701618782979	81	.038830082308273

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VERTICAL PLANE RELATIVE FIELD

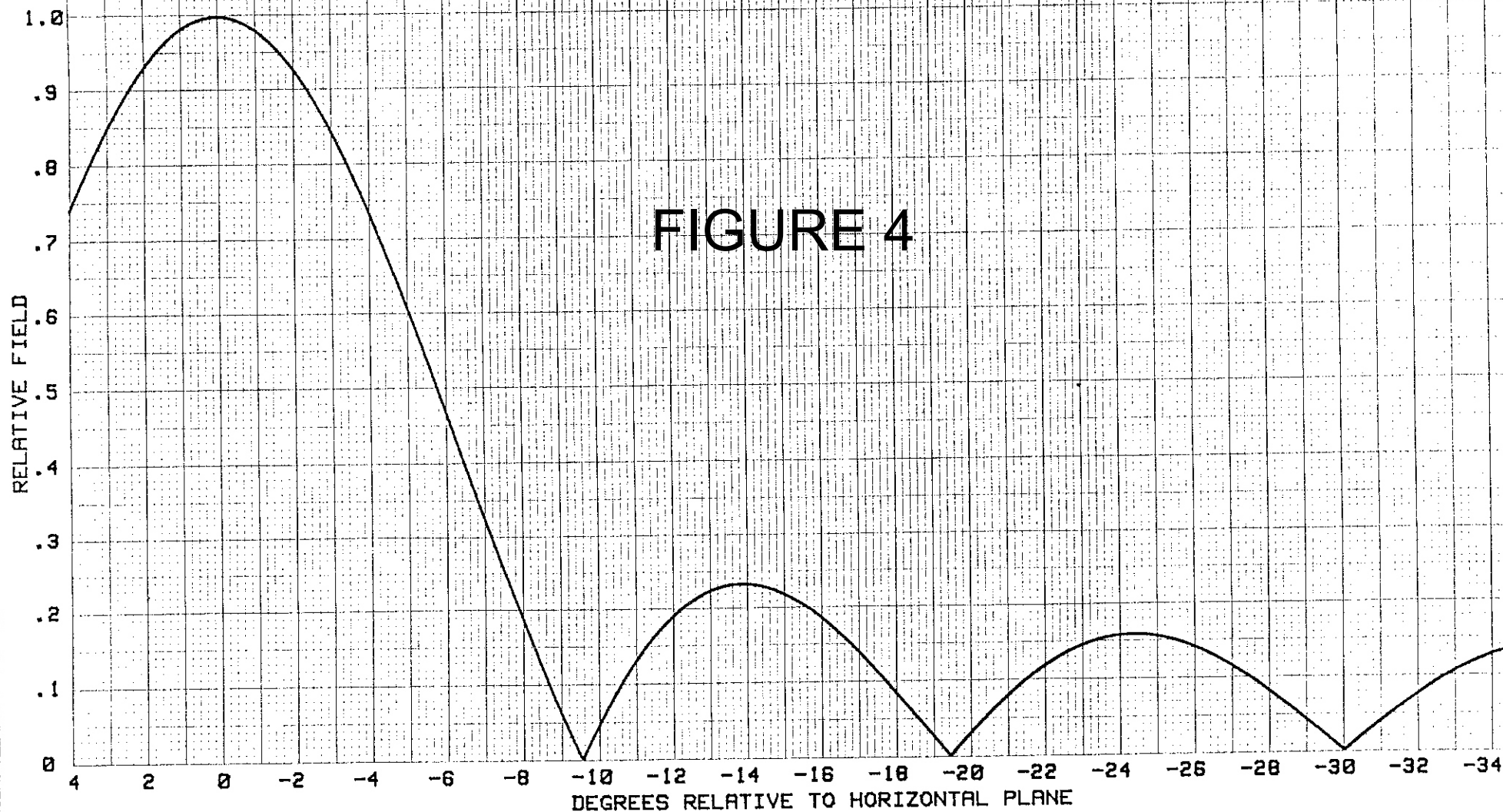
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FIGURE 10

6 BAYS WITH 0 DEGREES BEAM TILT
0 PERCENT FIRST NULL FILL
0 PERCENT SECOND NULL FILL

POWER GAIN IS 3.303 IN THE HORIZONTAL PLANE (3.303 IN THE MAX.)

FIGURE 4



KLUB CHANNEL 295C3 18.5 KW 112 METERS AGL

FIGURE 5

Distance (meters) = 200
Horizontal ERP (W) = 18500
Vertical ERP (W) = 18500
Antenna Height (m) = 112
Antenna Type = 3 'Phelps-Dodge "Ring Stub" or Dipole (EPA)
Number of Elements = 6
Element Spacing = 1
Y-axis (Linear) = -1
X-axis Setup = 0, 200

X (meters)	Y ($\mu\text{W}/\text{cm}^2$)	X (meters)	Y ($\mu\text{W}/\text{cm}^2$)
0	3.06468666357274	41	6.58170994147089
1	3.06443280217601	42	6.44743604896515
2	3.06366424579943	43	6.29001674432717
3	3.06236012222573	44	6.11031992327026
4	3.06048579281121	45	5.90946332208537
5	3.05799307706495	46	5.68880865510028
6	3.0548205709768	47	5.44995153966442
7	3.05089406281087	48	5.19470721843931
8	3.04612705085956	49	4.92509218323319
9	3.04042136822317	50	4.64330190040987
10	3.10271124830971	51	4.35168493235216
11	3.28118523705501	52	4.06240726196396
12	3.46229310224676	53	3.77030296015929
13	3.64551647130372	54	3.47367822565226
14	3.83027689436249	55	3.17528800847807
15	4.01593358727658	56	2.87790115116153
16	4.20178185853252	57	2.58426061994251
17	4.38705233803521	58	2.29704372869514
18	4.57091112474723	59	2.01882313294099
19	4.75246096641817	60	1.75202936315994
20	4.95289559445831	61	1.49891563921847
21	5.16479861283516	62	1.26152566183371
22	5.37270560620906	63	1.04166501379753
23	5.57527880927749	64	.842171994442717
24	5.77112219549588	65	.663462988891947
25	5.95879123194402	66	.5050626993812
26	6.13680446727929	67	.367868906903262
27	6.30365693133721	68	.252458461396577
28	6.45783528242682	69	.159084544358371
29	6.59783459268764	70	8.76796632540124E-02
30	6.71329778718954	71	3.78642250989572E-02
31	6.80383709709659	72	8.96041847190152E-03
32	6.87625981655675	73	1.10242357537729E-05
33	6.92941135367684	74	9.80267799849787E-03
34	6.9622466242924	75	3.68930240187222E-02
35	MAXIMUM ► 6.97385013150067	76	7.96411325568667E-02
36	6.96345552782109	77	.136240501794016
37	6.93046424514341	78	.203839458409759
38	6.87446276570706	79	.280629270476265
39	6.79523810543139	80	.364460578130346
40	6.69279108983014	81	.453188828016769