

Exhibit #12

North Texas Public Broadcasting

K255BJ Sherman - Move to Channel 257

REFERENCE CH# 257D - 99.3 MHz, Pwr= 0.17 kW, HAAT=95.1 M, COR= 306 M
 33 42 38.0 N. Average Protected F(50-50)= 11.44 km
 96 34 20.0 W.

DISPLAY DATES
 DATA 12-16-06
 SEARCH 12-18-06

CH CITY	CALL	TYPE STATE		AZI . <--	DIST FILE #	LAT. LNG.			Pwr(kW) HAAT(M)	INT(km) COR(M)	PRO(km) LICENSEE	*OUT* (Overlap in km)
256C Denton	KFZO	LIC TX	CX	249.1 68.5	98.82 BMLH20050309ADF	33 23 22.0 97 33 53.0		100.000 361	113.4 639	76.9 Khck-fm Li cense Corp.	8.49	
255D Sherman	K255BJ	CP TX	C	156.0 336.0	0.95 BNPFT20030827AOM	33 42 10.0 96 34 05.0		0.170 86	0.9 306	10.9 North Texas Public Broadca	-10.87*<	
258C Fort Worth	KPLX	LIC TX	CN	196.8 16.5	130.73 BMLH19850211KR	32 34 54.0 96 58 32.0		100.000 511	130.2 704	87.2 Kplx Li co, Inc.	28.45	
260A Van Al styne	AL3045	VAC TX	N	159.4 339.5	30.62 RM9476	33 27 08.0 96 27 21.0		6.000 100	2.6 317	26.5 Chi naquapi n Creek Broadcas	3.20	
204D Deni son	AP9783	APP TX	C	323.5 143.5	6.22 BNPFT20000223ABE	33 45 20.0 96 36 44.0		0.140	33.4 312	10.0 3.0R Fai th Pleases God Church C	3.2M	
259C3 Ti shomi ngo	DKTSH	VAC OK	N	345.2 165.1	54.74	34 11 15.0 96 43 28.0		25.000 100	4.1 323	39.5	14.37	
257A Ada	KADA-FM	LIC OK	C	352.1 172.0	111.78 BLH20030408AAA	34 42 31.0 96 44 24.0		5.500 84	71.5 402	18.0 The Chickasaw Nation	53.55	
259C3 Ti shomi ngo	RDEL	DEL OK	N	0.9 180.9	71.98	34 21 34.0 96 33 34.0		25.000 100	4.4 345	41.9 Ral ph Tyler	29.15	
254C Dal las	KLUV	LIC TX	CY	196.6 16.3	129.79 BLH19990216KA	32 35 19.0 96 58 05.0		100.000 507	12.5 698	86.3 Texas Cbs Radio Broadcasti	42.60	
256D Greenvi lle	K256BA	CP TX	C	141.2 321.5	74.48 BNPFT20030827AI H	33 11 12.9 96 04 14.3		0.140	16.5 292	11.4 Houston Christian Broadcas	45.89	
257C2 Whi te Oak	KVEE	LIC TX	NC	129.7 310.6	193.72 BLH20020528AAU	32 35 17.0 94 58 53.0		34.000 165	129.3 279	48.9 Reynol ds Radi o, Inc.	102.60	
258A Rattan	RADD	ADD OK		66.2 246.9	118.15	34 07 58.0 95 23 57.0		6.000 100	46.2 254	30.0 Gray Medi a Corporati on	69.44	
255A Reno	KLOW	CP TX	NCX	94.1 274.7	90.11 BNPH20060308ADE	33 38 54.0 95 36 12.0		5.900 101	2.6 259	26.4 Tower Investment Trust, In	62.79	
260D Pl ano	AP6217	APP TX	C	187.8 7.7	79.04 BNPFT20030312BE0	33 00 16.0 96 41 14.0		0.011	0.2 245	4.4 Communi ty Public Radi o, In	73.77	
203C1 Mesqui te	KEOM	LIC TX	DCX	183.2 3.1	105.27 BMLED20041112AAD	32 45 46.0 96 38 04.0		61.000 175	33.4 315	10.0 22.0R Mesqui te Independent Schoo	83.3M	
259A Sul phur Bl uff	NEW	CP TX	CX	103.3 284.0	119.00 BNPH20060307ACS	33 27 29.0 95 19 35.0		6.000 97	2.6 215	27.0 La Ke Manda Broadcasting	91.08	

Terrain database is NGDC 30 SEC

ERP and HAAT are on direct line to and from reference station.

Incoming contour overlap is ignored.

"*"affixed to 'IN' or 'Out' values = site inside protected contour. "<" = contour overlap

HOW TO READ THE FM COMPUTER PRINT-OUT

The computer printout should be self-explanatory for the most part. The parameters of the station being checked, (reference station) are printed in the heading. The 60 dBu protected contour is predicted from the Commission's F(50-50) table, while the 40, 54, 80 and 100 dBu contours are interference contours derived from the Commission's F(50-10) table. Contour distances are in kilometers and are predicted using spline interpolation from data points identical to those published in Report No. RS 76-01 by Gary C. Kalagian. Critical contour distances are determined using the Commission's TVFMINT FORTRAN subroutine. When interference contour distances are less than 16 kilometers the F(50-50) tables are used. If signal contour distances are less than 1.6 km the free-space equation is used.

The column labeled "** OUT **" shows the distance in kilometers of overlap or clearance between the reference station's interference contour and the database station's protected contour. (All distances are derived by the method detailed in Sec. 73.208 of the Rules and Regulations as amended in Docket 80-90.) Therefore, the column is a measure of outgoing interference. Negative distance figures in this column indicate outgoing overlap interference. Listed antenna heights are the average heights of eight standard radials as found in the Commission's records unless otherwise noted, in which case the specific antenna heights and the DA power, if applicable, along the straight line azimuths between the reference station and the database station are used and visa versa.

Under the "AZIMUTH" column, the first row of numbers indicate the bearings from True North of the data base stations in relationship with the reference station, while the numbers in the second row indicate the reverse bearings from the database station to the reference station.

The columns labeled "INT" and "PRO" hold the distance in kilometers of the appropriate interference contour and the protected contour of a data base station.

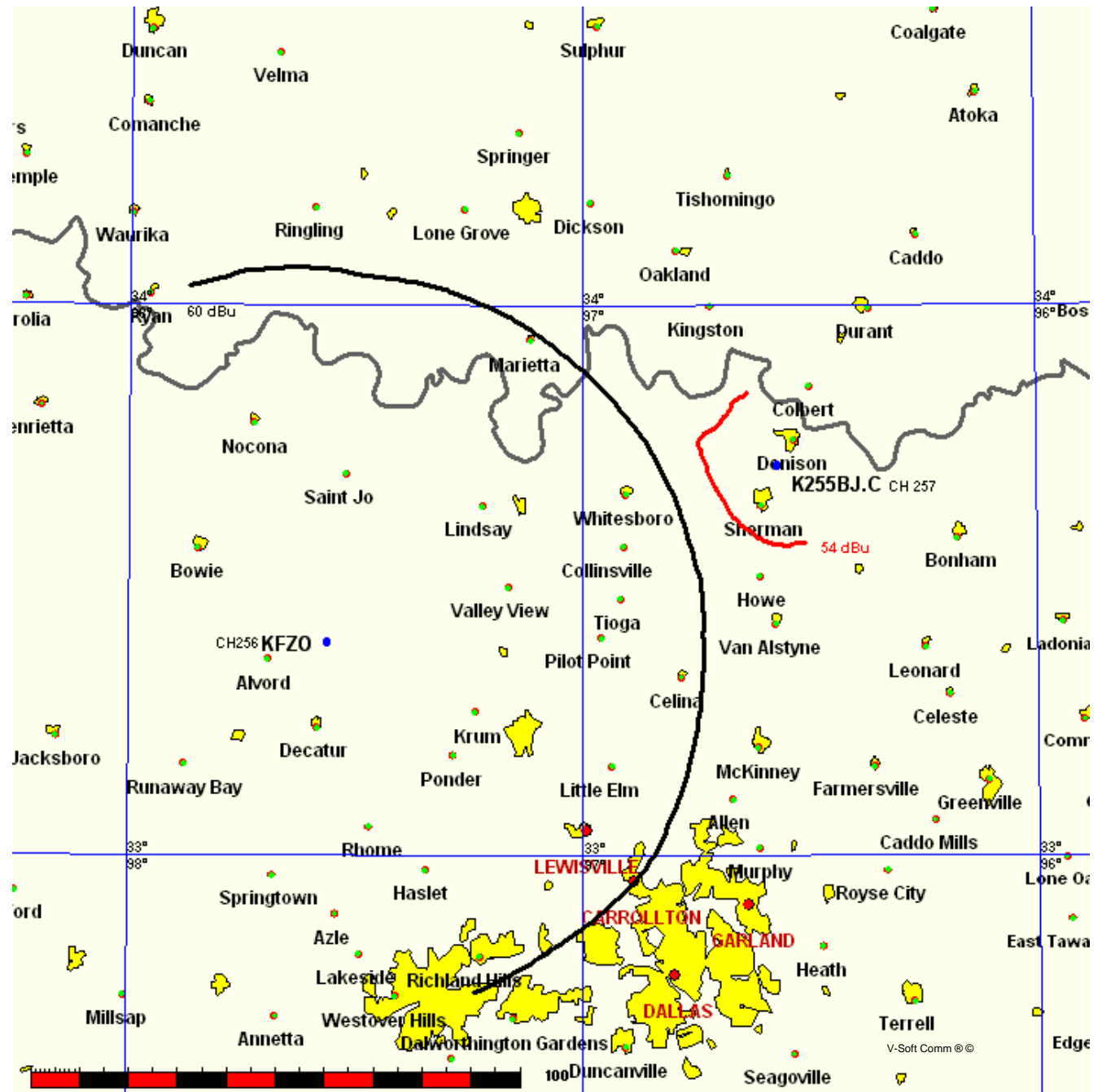
The first three letters of the "TYPE" column identify the current FCC status of the stations. The fourth letter will be a "D" or "Z" (Sec. 73.215) if the facility is directional. The fifth letter will be an E, H or V depending on the type of antenna polarization. The sixth letter will be a "Y" if the antenna uses beam tilt.

FMCommander Single Allocation Study
12-18-2006

K255BJ.C CH 257 D
0.17 kW 306 M COR
Prot. = 60 dBu
Intef. = 54 dBu

KFZO CH 256 C BMLH20050309ADF
100.0 kW, 639 M COR
Prot. = 60 dBu
Intef. = 54 dBu

Scale = 1:2,000,000



12-18-2006 30 Arc-Sec. Sec. Terrain Data

KFZO BMLH20050309ADF
 Channel = 256C
 Max ERP = 100 kW
 RCAMSL = 0 M
 N. Lat = 33 23 22.0
 W. Lng = 97 33 53.0
 Protected
 60 dBu

K255BJ.C
 Channel = 257D
 Max ERP = 0.17 kW
 RCAMSL = 306 M
 N. Lat = 33 42 38.0
 W. Lng = 96 34 20.0
 Interfering
 54 dBu

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
009.0	100.0000	-0312.2	031.0	266.9	000.1700	0076.3	087.3	23.22
010.0	100.0000	-0311.2	031.0	266.9	000.1700	0076.3	086.8	23.36
011.0	100.0000	-0310.6	031.0	266.8	000.1700	0076.3	086.3	23.50
012.0	100.0000	-0309.9	031.0	266.7	000.1700	0076.3	085.8	23.64
013.0	100.0000	-0308.9	031.0	266.6	000.1700	0076.3	085.2	23.78
014.0	100.0000	-0307.6	031.0	266.5	000.1700	0076.3	084.7	23.91
015.0	100.0000	-0306.3	031.0	266.4	000.1700	0076.3	084.2	24.05
016.0	100.0000	-0305.2	031.0	266.2	000.1700	0076.3	083.7	24.18
017.0	100.0000	-0304.4	031.0	266.1	000.1700	0076.3	083.2	24.31
018.0	100.0000	-0304.1	031.0	266.0	000.1700	0076.3	082.7	24.45
019.0	100.0000	-0304.0	031.0	265.8	000.1700	0076.3	082.2	24.58
020.0	100.0000	-0304.0	031.0	265.6	000.1700	0076.3	081.7	24.71
021.0	100.0000	-0303.8	031.0	265.5	000.1700	0076.4	081.2	24.84
022.0	100.0000	-0303.1	031.0	265.3	000.1700	0076.4	080.7	24.97
023.0	100.0000	-0302.4	031.0	265.1	000.1700	0076.4	080.3	25.10
024.0	100.0000	-0302.2	031.0	264.9	000.1700	0076.4	079.8	25.22
025.0	100.0000	-0302.3	031.0	264.7	000.1700	0076.4	079.3	25.34
026.0	100.0000	-0302.1	031.0	264.5	000.1700	0076.4	078.9	25.47
027.0	100.0000	-0301.4	031.0	264.3	000.1700	0075.9	078.4	25.56
028.0	100.0000	-0300.5	031.0	264.1	000.1700	0075.9	077.9	25.68
029.0	100.0000	-0299.3	031.0	263.9	000.1700	0075.9	077.5	25.79
030.0	100.0000	-0298.3	031.0	263.6	000.1700	0075.9	077.1	25.91
031.0	100.0000	-0297.7	031.0	263.4	000.1700	0075.1	076.6	25.98
032.0	100.0000	-0297.9	031.0	263.1	000.1700	0075.1	076.2	26.09
033.0	100.0000	-0298.1	031.0	262.9	000.1700	0075.1	075.8	26.20
034.0	100.0000	-0298.0	031.0	262.6	000.1700	0075.1	075.4	26.31
035.0	100.0000	-0297.6	031.0	262.3	000.1700	0074.1	075.0	26.36
036.0	100.0000	-0297.3	031.0	262.0	000.1700	0074.1	074.6	26.46
037.0	100.0000	-0297.1	031.0	261.7	000.1700	0074.1	074.2	26.56
038.0	100.0000	-0297.0	031.0	261.4	000.1700	0073.3	073.8	26.62
039.0	100.0000	-0296.9	031.0	261.1	000.1700	0073.3	073.5	26.71
040.0	100.0000	-0296.6	031.0	260.8	000.1700	0073.3	073.1	26.81
041.0	100.0000	-0296.1	031.0	260.5	000.1700	0072.6	072.8	26.86
042.0	100.0000	-0295.2	031.0	260.2	000.1700	0072.6	072.4	26.95
043.0	100.0000	-0294.1	031.0	259.8	000.1700	0072.6	072.1	27.03

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
044.0	100.0000	-0292.8	031.0	259.5	000.1700	0072.0	071.8	27.08
045.0	100.0000	-0291.8	031.0	259.1	000.1700	0072.0	071.5	27.16
046.0	100.0000	-0291.0	031.0	258.7	000.1700	0072.0	071.2	27.24
047.0	100.0000	-0290.4	031.0	258.4	000.1700	0071.3	070.9	27.27
048.0	100.0000	-0290.0	031.0	258.0	000.1700	0071.3	070.6	27.35
049.0	100.0000	-0289.8	031.0	257.6	000.1700	0071.3	070.4	27.42
050.0	100.0000	-0289.3	031.0	257.2	000.1700	0070.7	070.1	27.44
051.0	100.0000	-0288.6	031.0	256.8	000.1700	0070.7	069.9	27.51
052.0	100.0000	-0288.0	031.0	256.4	000.1700	0069.9	069.7	27.52
053.0	100.0000	-0287.5	031.0	256.0	000.1700	0069.9	069.5	27.58
054.0	100.0000	-0287.0	031.0	255.6	000.1700	0069.9	069.3	27.63
055.0	100.0000	-0286.0	031.0	255.2	000.1700	0069.3	069.1	27.64
056.0	100.0000	-0284.2	031.0	254.7	000.1700	0069.3	068.9	27.69
057.0	100.0000	-0282.4	031.0	254.3	000.1700	0068.8	068.7	27.70
058.0	100.0000	-0281.1	031.0	253.9	000.1700	0068.8	068.6	27.74
059.0	100.0000	-0280.8	031.0	253.4	000.1700	0068.2	068.4	27.74
060.0	100.0000	-0281.4	031.0	253.0	000.1700	0068.2	068.3	27.77
061.0	100.0000	-0282.4	031.0	252.5	000.1700	0068.2	068.2	27.80
062.0	100.0000	-0283.5	031.0	252.1	000.1700	0067.7	068.1	27.79
063.0	100.0000	-0284.1	031.0	251.6	000.1700	0067.7	068.0	27.81
064.0	100.0000	-0283.8	031.0	251.2	000.1700	0067.0	067.9	27.79
065.0	100.0000	-0282.6	031.0	250.7	000.1700	0067.0	067.9	27.80
066.0	100.0000	-0280.9	031.0	250.3	000.1700	0066.5	067.8	27.78
067.0	100.0000	-0279.4	031.0	249.8	000.1700	0066.5	067.8	27.78
068.0	100.0000	-0278.3	031.0	249.4	000.1700	0066.0	067.8	27.76
069.0	100.0000	-0278.0	031.0	248.9	000.1700	0066.0	067.8	27.76
070.0	100.0000	-0278.0	031.0	248.4	000.1700	0065.6	067.8	27.73
071.0	100.0000	-0278.3	031.0	248.0	000.1700	0065.6	067.8	27.72
072.0	100.0000	-0278.6	031.0	247.5	000.1700	0065.6	067.9	27.71
073.0	100.0000	-0278.8	031.0	247.1	000.1700	0065.3	067.9	27.68
074.0	100.0000	-0278.7	031.0	246.6	000.1700	0065.3	068.0	27.66
075.0	100.0000	-0278.2	031.0	246.2	000.1700	0065.0	068.1	27.62
076.0	100.0000	-0277.2	031.0	245.7	000.1700	0065.0	068.2	27.60
077.0	100.0000	-0276.2	031.0	245.3	000.1700	0064.8	068.3	27.55
078.0	100.0000	-0275.0	031.0	244.8	000.1700	0064.8	068.4	27.52
079.0	100.0000	-0273.6	031.0	244.4	000.1700	0064.4	068.5	27.46
080.0	100.0000	-0272.2	031.0	244.0	000.1700	0064.4	068.7	27.42
081.0	100.0000	-0271.0	031.0	243.5	000.1700	0064.4	068.8	27.38
082.0	100.0000	-0270.3	031.0	243.1	000.1700	0063.8	069.0	27.30
083.0	100.0000	-0270.7	031.0	242.7	000.1700	0063.8	069.2	27.25
084.0	100.0000	-0271.5	031.0	242.3	000.1700	0063.3	069.4	27.16
085.0	100.0000	-0272.3	031.0	241.8	000.1700	0063.3	069.6	27.11
086.0	100.0000	-0273.2	031.0	241.4	000.1700	0062.8	069.8	27.02
087.0	100.0000	-0274.1	031.0	241.0	000.1700	0062.8	070.0	26.96
088.0	100.0000	-0275.1	031.0	240.6	000.1700	0062.8	070.3	26.90
089.0	100.0000	-0275.7	031.0	240.3	000.1700	0062.6	070.5	26.81
090.0	100.0000	-0275.1	031.0	239.9	000.1700	0062.6	070.8	26.74
091.0	100.0000	-0274.4	031.0	239.5	000.1700	0062.5	071.1	26.67
092.0	100.0000	-0273.7	031.0	239.1	000.1700	0062.5	071.4	26.59
093.0	100.0000	-0272.9	031.0	238.8	000.1700	0062.5	071.7	26.51
094.0	100.0000	-0272.5	031.0	238.4	000.1700	0062.4	072.0	26.43

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
095.0	100.0000	-0272.2	031.0	238.1	000.1700	0062.4	072.3	26.35
096.0	100.0000	-0271.8	031.0	237.7	000.1700	0062.4	072.7	26.26
097.0	100.0000	-0271.0	031.0	237.4	000.1700	0062.5	073.0	26.18
098.0	100.0000	-0270.0	031.0	237.1	000.1700	0062.5	073.3	26.09
099.0	100.0000	-0269.0	031.0	236.8	000.1700	0062.5	073.7	26.00
100.0	100.0000	-0268.0	031.0	236.5	000.1700	0062.8	074.1	25.92
101.0	100.0000	-0266.9	031.0	236.2	000.1700	0062.8	074.5	25.82
102.0	100.0000	-0265.8	031.0	235.9	000.1700	0062.8	074.8	25.72
103.0	100.0000	-0264.3	031.0	235.6	000.1700	0062.8	075.2	25.62
104.0	100.0000	-0262.8	031.0	235.3	000.1700	0063.2	075.6	25.54
105.0	100.0000	-0261.8	031.0	235.1	000.1700	0063.2	076.1	25.44
106.0	100.0000	-0261.1	031.0	234.8	000.1700	0063.2	076.5	25.33
107.0	100.0000	-0260.7	031.0	234.5	000.1700	0063.2	076.9	25.22
108.0	100.0000	-0259.8	031.0	234.3	000.1700	0063.7	077.3	25.14
109.0	100.0000	-0258.5	031.0	234.1	000.1700	0063.7	077.8	25.03
110.0	100.0000	-0256.8	031.0	233.9	000.1700	0063.7	078.2	24.92
111.0	100.0000	-0255.2	031.0	233.6	000.1700	0063.7	078.7	24.80
112.0	100.0000	-0253.5	031.0	233.4	000.1700	0064.1	079.1	24.71
113.0	100.0000	-0252.1	031.0	233.2	000.1700	0064.1	079.6	24.60
114.0	100.0000	-0251.2	031.0	233.0	000.1700	0064.1	080.1	24.48
115.0	100.0000	-0250.3	031.0	232.9	000.1700	0064.1	080.6	24.36
116.0	100.0000	-0249.3	031.0	232.7	000.1700	0064.1	081.0	24.23
117.0	100.0000	-0248.0	031.0	232.5	000.1700	0064.1	081.5	24.11
118.0	100.0000	-0246.6	031.0	232.4	000.1700	0064.6	082.0	24.01
119.0	100.0000	-0245.2	031.0	232.2	000.1700	0064.6	082.5	23.88
120.0	100.0000	-0243.7	031.0	232.1	000.1700	0064.6	083.0	23.75
121.0	100.0000	-0242.1	031.0	231.9	000.1700	0064.6	083.5	23.63
122.0	100.0000	-0240.6	031.0	231.8	000.1700	0064.6	084.0	23.50
123.0	100.0000	-0239.5	031.0	231.7	000.1700	0064.6	084.5	23.37
124.0	100.0000	-0238.9	031.0	231.6	000.1700	0064.6	085.1	23.23
125.0	100.0000	-0238.8	031.0	231.5	000.1700	0064.9	085.6	23.12
126.0	100.0000	-0239.2	031.0	231.4	000.1700	0064.9	086.1	22.99
127.0	100.0000	-0240.0	031.0	231.3	000.1700	0064.9	086.6	22.86
128.0	100.0000	-0241.3	031.0	231.2	000.1700	0064.9	087.2	22.72
129.0	100.0000	-0243.1	031.0	231.1	000.1700	0064.9	087.7	22.59