

TECHNICAL EXHIBIT
APPLICATION FOR MODIFICATION OF
DTV CONSTRUCTION PERMIT
FCC FILE NO. BPCDT-19991029ACJ
FACILITY ID 35841
STATION KUVN-DT
GARLAND, TEXAS
CH 24 190 KW 518 M

Technical Narrative

The technical exhibit of which this narrative is part was prepared in support of an application for modification of the construction permit of station KUVN-DT on DTV channel 24 (530-536 MHz) at Garland, Texas, FCC File No. BPCDT-19991029ACJ (FCC Facility ID 35841). The outstanding construction permit authorizes KUVN-DT to operate on DTV channel 24 with a nondirectional antenna maximum effective radiated power (ERP) of 160 kilowatts (kW) and an antenna radiation center height above average terrain (HAAT) of 544 meters. By means of this modification application, KUVN-DT proposes to relocate to a different tower in the same antenna farm, increase its nondirectional ERP to 190 kW and decrease its HAAT to 518 meters. No other changes are proposed.

Specifically, KUVN-DT proposes to operate DTV channel 24 from an existing tower located 0.2 km (200 meters) west of the authorized KUVN-DT tower site within the Dallas antenna farm (Cedar Hill). The proposed transmitter site will be located at N32°35'21", W96°58'12". The tower registration number is 1055009. It is proposed operate with a nondirectional antenna system maximum ERP of 190 kW and an HAAT of 518 meters. It is noted that KUVN will also be modifying its authorized channel 23 NTSC operation (BMPCT-20011210AAB) to specify this location.

Figure 1 is a sketch of proposed antenna and existing supporting structure.

Figure 2 provides the vertical plane radiation pattern for the proposed Andrew type ATW25H6-ETOL-23H, elliptically polarized, nondirectional antenna system.

Figure 3 is a map showing the predicted 48 dBu and 41 dBu, F(50,90), coverage contours. The Garland city limits were derived from information contained in the 2000 U.S. Census for Texas. The distances to the predicted 48 and 41

dBu, F(50,90) coverage contours were determined in accordance with the provisions of Section 73.625. The average elevations from 3.2 to 16.1 kilometers from the transmitter site, were obtained from the NGDC 30-second terrain database and were used for determining the distances to coverage contours.

There are no known authorized full service AM stations within 5 kilometers (3 miles) of the proposed transmitter site. Figure 5 provides a tabulation of all known authorized full service FM and TV stations within 16 kilometers (10 miles) of the proposed site. Although no adverse electromagnetic impact is expected, the applicant recognizes its responsibility to correct problems, which are a result of its proposed operation.

The proposed site is more than 1601 kilometers from the closest point of the Canadian border. The proposed transmitter site is located more than 523 kilometers from the closest point of the Mexican border. The closest FCC monitoring station is located at Kingsville, Texas, more than 579 kilometers to the south. The closest point of the National Radio Quiet Zone (VA/WV) is more than 1592 kilometers to the east-northeast. The closest point of the Table Mountain Radio Quiet Zone (CO) is more than 1115 kilometers to the northwest. The closest radio astronomy site operating on TV channel 37 is at Fort Davis, Texas, located more than 695 kilometers to the west-southwest. It is believed that these separations are sufficient to not be a concern for coordination purposes.

Figure 4 is the separation study for DTV channel 24 from the proposed KUVN-DT site. The study has been used to determine the assignments requiring interference studies using the procedures outlined in the FCC's OET-69 bulletin.

An interference analysis has been conducted using the procedures outlined in the FCC's OET-69 bulletin which demonstrates that the proposal complies with the interference

protection provisions of Section 73.623(c)(2).¹ Interference calculations for the proposed KUVN-DT operation are summarized below. It is noted that the summary only includes stations with which "unmasked" interference is calculated.

Protected NTSC/DTV Station	FCC Service Population	Current Interference	Proposed Unique Interference Population*
KUVN, NTSC Ch. 23 Garland, TX (License)	3,707,722	0.4%	16,738 (0.4%)
KVUE-TV, NTSC Ch. 24 Austin, TX (License)	999,581	0.2%	347 (0.0%)
KLTS-TV, NTSC Ch. 24 Shreveport, LA (License)	563,292	0.0%	10,770 (1.9%)
KOKH-DT, DTV Ch. 24 Oklahoma City, OK Allotment CP	1,151,254 1,151,254	0.0% --	12 (0.0%) 15 (0.0%)
KTAB-DT, DTV Ch. 24 Abilene, TX Allotment CP	182,037 182,037	0.0% --	15 (0.0%) 944 (0.5%)
KXXV, NTSC Ch. 25 Waco, TX (License)	718,975	0.0%	6 (0.0%)

*Considers interference "masking" from other NTSC and DTV assignments.

From the above, it is apparent that the proposed KUVN-DT operation on channel 24 complies with the FCC's 2%/10% interference standard towards all authorized analog and DTV assignments.

Studies indicate the proposed KUVN-DT operation on channel 24 will not adversely impact any co-channel or pertinent adjacent channel LPTV stations which filed for Class A eligibility.

The proposed facilities were evaluated in terms of potential radio frequency (RF) energy exposure at ground level to workers and the general public. The radiation center for

¹ The du Treil, Lundin & Rackley, Inc. DTV interference analysis program is based on the program and procedures outlined by the FCC in the Sixth Report and Order; subsequent Memorandum Opinion and Order; and FCC OET Bulletin No. 69. A nominal grid size resolution of 2 km was employed. An Alpha based processor computer system was employed. The results have been found to be in very close agreement with the results of the FCC implementation of OET Bulletin No. 69.

the proposed DTV antenna is located 457 meters above ground level. The maximum DTV ERP is 190 kW (horizontal polarization) and 51 kW (vertical polarization). A "worst-case" vertical plane relative field value of 0.04 (for angles below 60 degrees downward) is presumed for the antenna's downward radiation (see Sheet 2 of Figure 2). The calculated power density at a point 2 meters above ground level is less than 0.0001 mW/cm², or less than 0.03% of the FCC's recommended limit of 0.36 mW/cm² for channel 24 for an "uncontrolled" environment. Therefore, based on the new responsibility threshold of 5%, the proposal will comply with the new RF emission rules.

Access to the transmitting site is restricted and appropriately marked with warning signs. Furthermore, appropriate measures are in effect in the event that workers or other authorized personnel enter the restricted area or climb the tower to ensure that appropriate measures will be taken to assure worker safety with respect to radio frequency radiation exposure. Such measures include reducing the average exposure by spreading out the work over a longer period of time, wearing RF protective clothing or scheduling work when the stations are at reduced power or shut down.

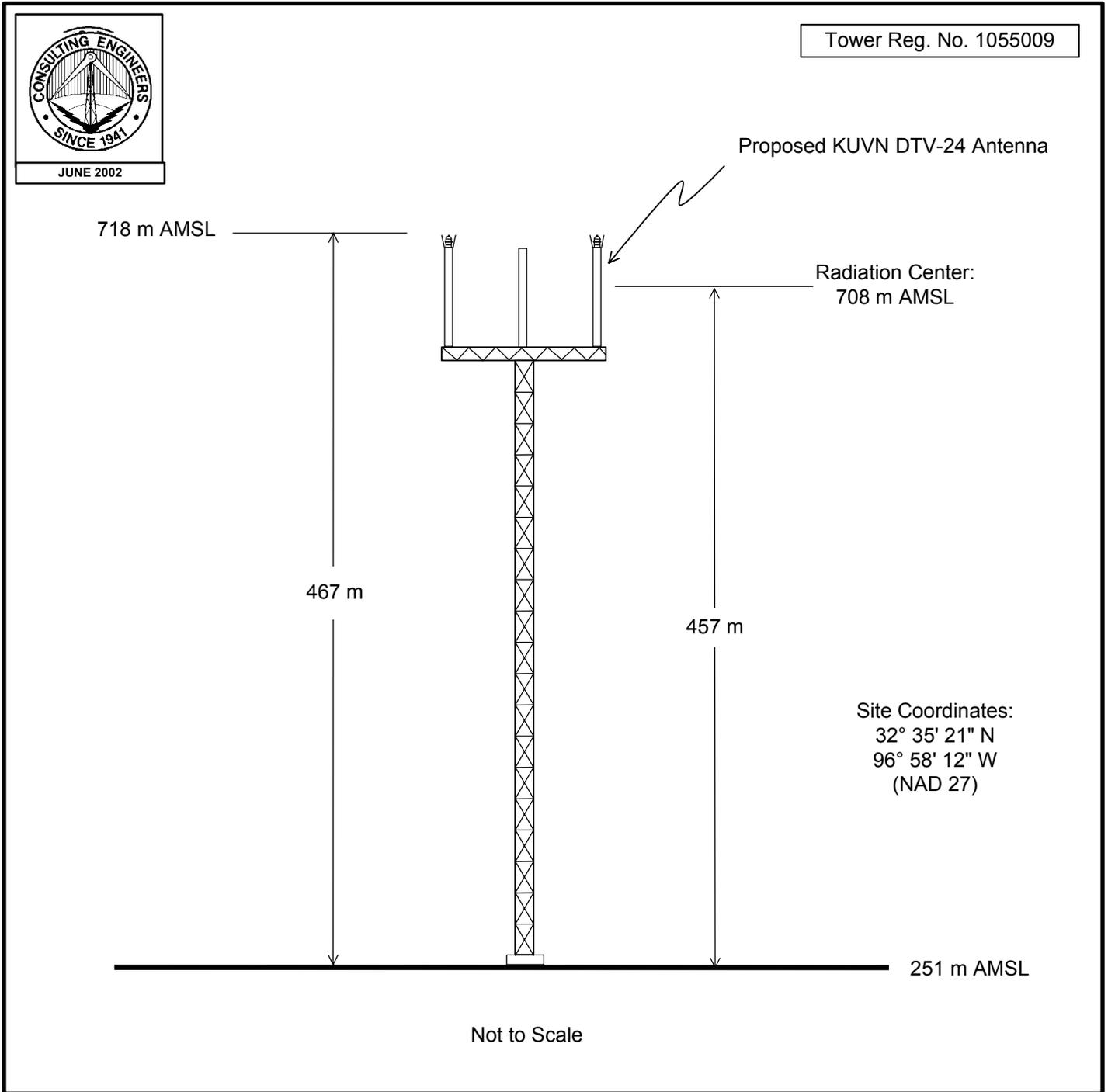
If there are questions concerning the technical portion of this application, please contact the office of the undersigned.

W. Jeffrey Reynolds

du Treil, Lundin & Rackley, Inc.
201 Fletcher Avenue
Sarasota, Florida 34237-6019
(941) 329-6000
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June 24, 2002

Figure 1



PROPOSED ANTENNA AND SUPPORTING STRUCTURE

DTV STATION KUVN

GARLAND, TEXAS

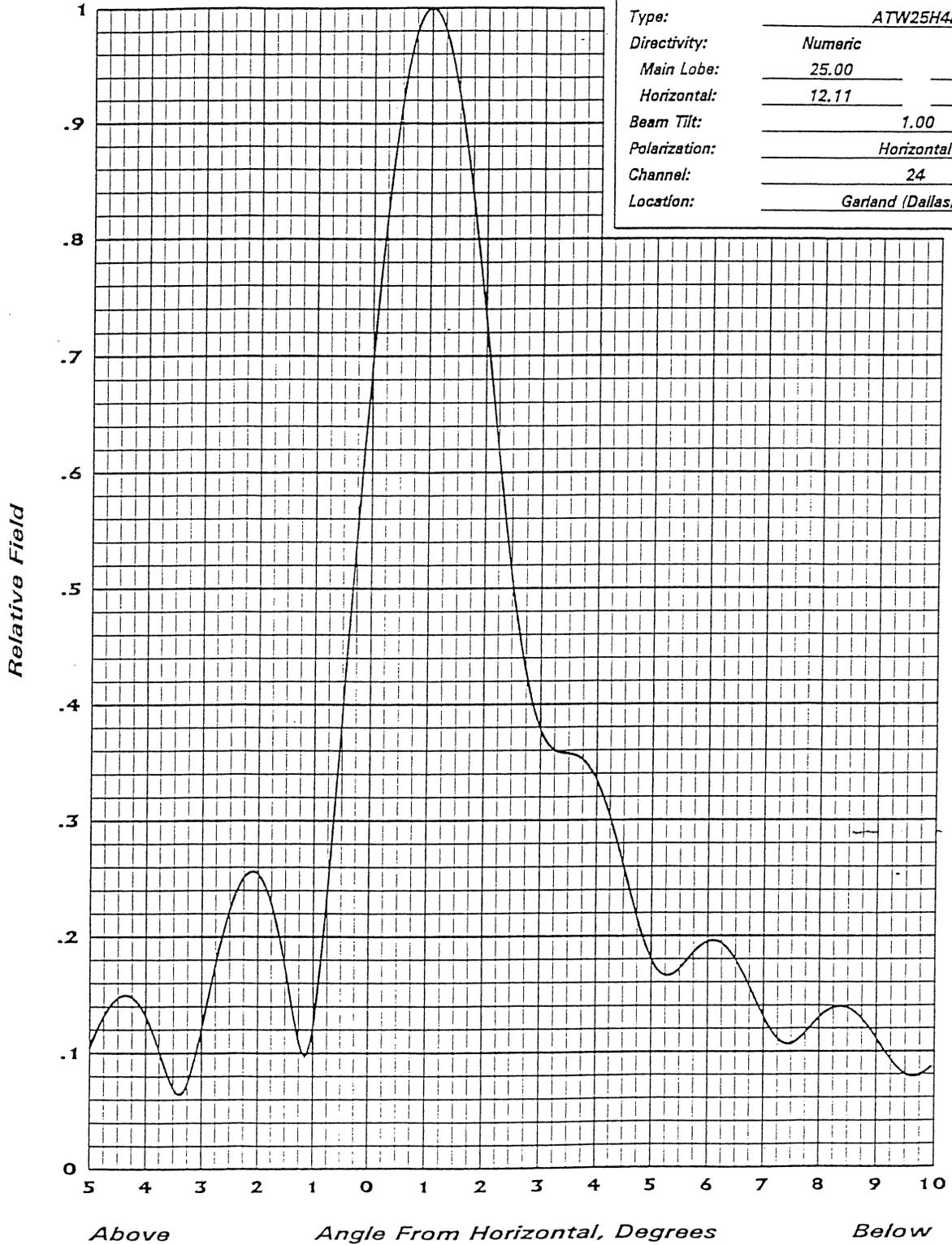
CH 24 190 KW 518 M

du Treil, Lundin & Rackley, Inc., Sarasota, Florida



ANDREW
ELEVATION PATTERN

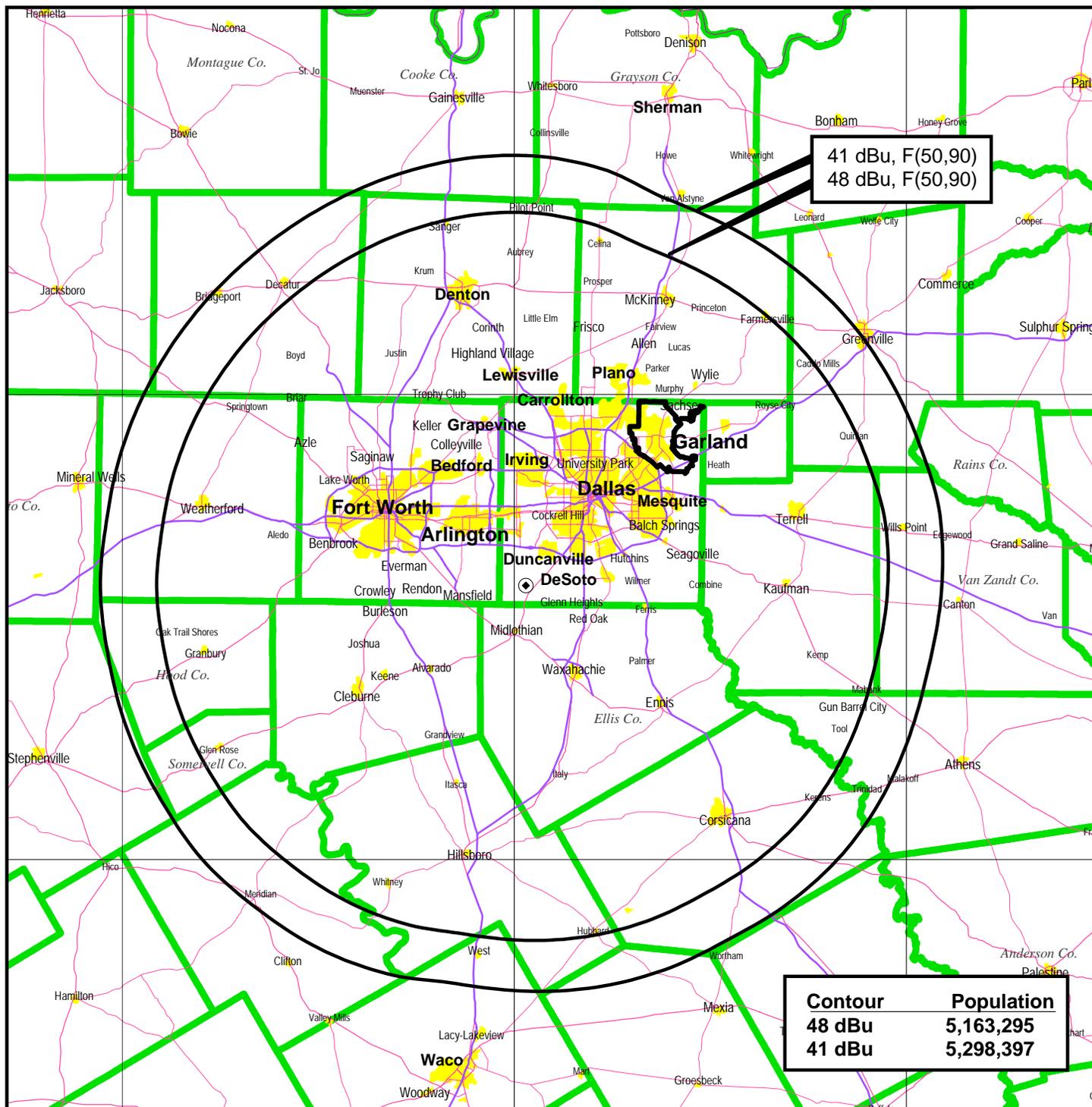
Type:	ATW25H4H	
Directivity:	Numeric	dBd
Main Lobe:	25.00	(13.98)
Horizontal:	12.11	(10.83)
Beam Tilt:	1.00	
Polarization:	Horizontal	
Channel:	24	
Location:	Garland (Dallas), TX	





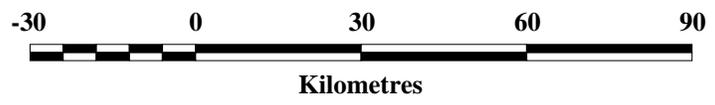
**TABULATED DATA FOR ELEVATION PATTERN
TYPE ATW25H4H**

ANGLE FIELD dB -5° TO 10° IN 0.25° INCREMENTS	ANGLE FIELD dB 10° TO 90° IN 0.5° INCREMENTS	ANGLE FIELD dB	ANGLE FIELD dB
-5.00 0.106 -19.50	9.75 0.080 -21.92	39.00 0.026 -31.85	68.50 0.017 -35.51
-4.75 0.133 -17.54	10.00 0.090 -20.94	39.50 0.034 -29.48	69.00 0.025 -32.14
-4.50 0.148 -16.61	10.50 0.107 -19.38	40.00 0.034 -29.31	69.50 0.031 -30.14
-4.25 0.147 -16.63	11.00 0.098 -20.13	40.50 0.027 -31.31	70.00 0.036 -28.99
-4.00 0.130 -17.70	11.50 0.071 -22.99	41.00 0.018 -35.13	70.50 0.038 -28.46
-3.75 0.100 -20.04	12.00 0.064 -23.91	41.50 0.018 -34.73	71.00 0.038 -28.44
-3.50 0.068 -23.31	12.50 0.082 -21.72	42.00 0.028 -31.06	71.50 0.036 -28.90
-3.25 0.075 -22.52	13.00 0.087 -21.26	42.50 0.034 -29.31	72.00 0.032 -29.87
-3.00 0.123 -18.22	13.50 0.069 -23.28	43.00 0.033 -29.60	72.50 0.027 -31.41
-2.75 0.178 -14.98	14.00 0.050 -26.03	43.50 0.025 -31.93	73.00 0.021 -33.76
-2.50 0.224 -12.98	14.50 0.060 -24.42	44.00 0.016 -35.76	73.50 0.013 -37.43
-2.25 0.252 -11.97	15.00 0.073 -22.71	44.50 0.018 -34.69	74.00 0.006 -44.43
-2.00 0.254 -11.91	15.50 0.067 -23.46	45.00 0.028 -31.06	74.50 0.001 -56.72
-1.75 0.226 -12.91	16.00 0.048 -26.45	45.50 0.034 -29.33	75.00 0.009 -41.32
-1.50 0.171 -15.36	16.50 0.043 -27.30	46.00 0.034 -29.47	75.50 0.015 -36.38
-1.25 0.106 -19.47	17.00 0.058 -24.77	46.50 0.027 -31.50	76.00 0.021 -33.55
-1.00 0.125 -18.05	17.50 0.062 -24.12	47.00 0.017 -35.34	76.50 0.026 -31.71
-0.75 0.245 -12.22	18.00 0.050 -26.08	47.50 0.016 -35.97	77.00 0.030 -30.47
-0.50 0.395 -8.08	18.50 0.035 -29.10	48.00 0.025 -32.08	77.50 0.033 -29.64
-0.25 0.550 -5.20	19.00 0.043 -27.41	48.50 0.033 -29.70	78.00 0.035 -29.12
0.00 0.696 -3.15	19.50 0.054 -25.30	49.00 0.035 -29.12	78.50 0.036 -28.85
0.25 0.823 -1.70	20.00 0.052 -25.72	49.50 0.031 -30.20	79.00 0.036 -28.78
0.50 0.919 -0.73	20.50 0.037 -28.62	50.00 0.022 -33.14	79.50 0.036 -28.90
0.75 0.980 -0.18	21.00 0.031 -30.18	50.50 0.014 -37.09	80.00 0.035 -29.18
1.00 1.000 0.00	21.50 0.043 -27.31	51.00 0.018 -35.09	80.50 0.033 -29.60
1.25 0.980 -0.18	22.00 0.050 -26.03	51.50 0.027 -31.33	81.00 0.031 -30.15
1.50 0.922 -0.70	22.50 0.043 -27.40	52.00 0.034 -29.39	81.50 0.029 -30.83
1.75 0.835 -1.57	23.00 0.029 -30.74	52.50 0.035 -29.02	82.00 0.026 -31.63
2.00 0.727 -2.77	23.50 0.031 -30.22	53.00 0.031 -30.12	82.50 0.024 -32.54
2.25 0.613 -4.25	24.00 0.043 -27.34	53.50 0.023 -32.86	83.00 0.021 -33.56
2.50 0.507 -5.89	24.50 0.046 -26.78	54.00 0.014 -36.91	83.50 0.018 -34.70
2.75 0.426 -7.42	25.00 0.036 -28.80	54.50 0.016 -36.17	84.00 0.016 -35.94
3.00 0.378 -8.44	25.50 0.025 -32.00	55.00 0.024 -32.23	84.50 0.014 -37.29
3.25 0.361 -8.85	26.00 0.031 -30.15	55.50 0.032 -29.84	85.00 0.012 -38.76
3.50 0.358 -8.92	26.50 0.042 -27.61	56.00 0.036 -28.92	85.50 0.010 -40.33
3.75 0.352 -9.06	27.00 0.042 -27.52	56.50 0.034 -29.27	86.00 0.008 -42.03
4.00 0.334 -9.52	27.50 0.032 -29.93	57.00 0.028 -30.94	86.50 0.006 -43.86
4.25 0.302 -10.41	28.00 0.023 -32.84	57.50 0.019 -34.26	87.00 0.005 -45.84
4.50 0.259 -11.74	28.50 0.030 -30.41	58.00 0.012 -38.66	87.50 0.004 -48.02
4.75 0.214 -13.39	29.00 0.039 -28.09	58.50 0.015 -36.68	88.00 0.003 -50.49
5.00 0.180 -14.92	29.50 0.039 -28.22	59.00 0.024 -32.53	88.50 0.002 -53.43
5.25 0.166 -15.58	30.00 0.029 -30.82	59.50 0.031 -30.09	89.00 0.001 -57.28
5.50 0.173 -15.23	30.50 0.021 -33.65	60.00 0.035 -29.01	89.50 0.001 -63.51
5.75 0.187 -14.57	31.00 0.029 -30.89	60.50 0.035 -29.00	90.00 0.000 -99.99
6.00 0.196 -14.17	31.50 0.038 -28.48	61.00 0.031 -30.06	
6.25 0.193 -14.28	32.00 0.038 -28.47	61.50 0.024 -32.39	
6.50 0.179 -14.95	32.50 0.029 -30.85	62.00 0.015 -36.58	
6.75 0.155 -16.17	33.00 0.020 -34.02	62.50 0.008 -41.56	
7.00 0.130 -17.75	33.50 0.026 -31.82	63.00 0.014 -37.35	
7.25 0.111 -19.11	34.00 0.035 -29.14	63.50 0.022 -32.96	
7.50 0.107 -19.38	34.50 0.037 -28.75	64.00 0.030 -30.47	
7.75 0.117 -18.61	35.00 0.029 -30.70	64.50 0.035 -29.19	
8.00 0.130 -17.69	35.50 0.019 -34.36	65.00 0.036 -28.81	
8.25 0.139 -17.17	36.00 0.021 -33.36	65.50 0.035 -29.22	
8.50 0.138 -17.23	36.50 0.032 -30.03	66.00 0.030 -30.48	
8.75 0.128 -17.89	37.00 0.036 -28.84	66.50 0.023 -32.81	
9.00 0.111 -19.12	37.50 0.032 -29.91	67.00 0.014 -36.89	
9.25 0.092 -20.70	38.00 0.022 -33.23	67.50 0.006 -44.24	
9.50 0.080 -21.93	38.50 0.017 -35.38	68.00 0.008 -41.66	



41 dBu, F(50,90)
48 dBu, F(50,90)

Contour	Population
48 dBu	5,163,295
41 dBu	5,298,397



**PREDICTED COVERAGE CONTOURS
DTV STATION KUVN
GARLAND, TEXAS
CH 24 190 KW 518 M**

Call Status	City St	FCC File No.	Channel Zone	ERP(kW) HAAT(m)	Latitude Longitude	Bear. True	Dist. (km)	Req. (km)
960920 APP	FORT WORTH TX	BPET -19960920	*31(+) II	501 DA 252	32-45-01 97-16-07	302.7	33.23 -9.13	24.1/96.6 SHORT
ALLOC.	FORT WORTH TX	-	31(+) II	.000 0	32-45-00 97-17-42	300.5	35.33 -11.23	24.1/96.6 SHORT
KXTX-T CP	DALLAS TX	BXPCT -20000410	39(o) II	3000 DA 438	32-35-15 96-57-59	118.8	0.40 23.70	24.1/96.6 CLEAR
KXTX-T LIC	DALLAS TX	BLCT -19970905	39(o) II	5000 512	32-35-07 96-58-06	160.3	0.47 23.63	24.1/96.6 CLEAR

** End of TV Separation Study for Channel 24 **

DTV TO DTV Separation Study

Job Title : Proposed KUVN-DT
 Zone : 2
 Channel 24 (530-536 MHz)

Separation Buffer 50 km
 FCC DTV DB Date: 06/25/02
 Coordinates : 32-35-21 96-58-12

Call Status	City St	FCC File No.	Channel Zone	ERP(kW) HAAT(m)	Latitude Longitude	Bear. True	Dist. (km)	Req. (km)
DKUVN DTVALT	GARLAND TX		24 II	172.9 348	32-54-04 96-41-14	37.2	43.58 -180.12	223.7 SHORT
KUVN-DT CP	GARLAND TX	BPCDT -19991029	24 II	160 544	32-35-19 96-58-05	108.6	0.20 -223.50	223.7 SHORT
DKTABTV DTVALT	ABILENE TX		24 II	50 287	32-16-38 99-35-51	262.7	249.52 25.82	223.7 CLEAR
KTAB-DT CP	ABILENE TX	BPCDT -19991104	24 II	1000 255	32-16-38 99-35-51	262.7	249.52 25.82	223.7 CLEAR

** End of DTV Separation Study for Channel 24 **

Proposed KUVN-DT

Coordinates: 323521 965812 Frequency Range: 200-300

Range: 16

Date: 6/24/2002

CDBS FM Inquiry List

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Rec Type	Fac Id	Call	Status	Chan	Svc Class	Class	City	St	DA	Latitude	Longitude	ERP (kW)	HAAT (m)	RCAMSL (m)	Bear	Dist. (km)
C	601	KNON	LIC	207	FM	C1	DALLAS	TX	D	32-35-24	096-58-21	55	259.0	449.0	291.6	0.3
C	49323	KERA	LIC	211	FM	C	DALLAS	TX		32-34-43	096-57-12	100	384.0	581.0	126.9	2.0
C	14524	KCBI	LIC	215	FM	C	DALLAS	TX		32-35-22	096-58-10	100	460.0	651.0	59.4	0.1
C	55768	KVTT	LIC	219	FM	C	DALLAS	TX	N	32-35-25	096-58-23	100	335.0	534.0	293.3	0.3
C	6378	KZPS	LIC	223	FM	C	DALLAS	TX		32-35-22	096-58-10	98	485.0	674.0	59.4	0.1
C	6378	KZPS	LIC	223	FM	C	DALLAS	TX	N	32-35-19	096-58-05	100	508.0	698.0	108.8	0.2
C	41380	KLNO	LIC	231	FM	C	FORT WORTH	TX		32-35-22	096-58-10	100	485.0	674.0	59.4	0.1
C	2809	KLTY	LIC	235	FM	C	ARLINGTON	TX	N	32-35-22	096-58-10	100	460.0	651.0	59.4	0.1
C	2809	KLTY	CP	235	FM	C	ARLINGTON	TX	N	32-35-19	096-58-05	100	508.0	697.5	108.8	0.2
C	71201	KSCS	LIC	242	FM	C	FORT WORTH	TX	N	32-35-15	096-57-59	100	491.0	680.0	118.7	0.4
C	18114	KEGL	LIC	246	FM	C	FORT WORTH	TX	N	32-35-19	096-58-05	100	508.0	697.0	108.8	0.2
C	9627	KBFB	LIC	250	FM	C	DALLAS	TX	N	32-35-15	096-57-59	100	491.0	680.0	118.7	0.4
C	67195	KLUV-F	LIC	254	FM	C	DALLAS	TX	N	32-35-19	096-58-05	100	507.0	698.0	108.8	0.2
C	54675	KPLX	LIC	258	FM	C	FORT WORTH	TX		32-34-54	096-58-32	100	511.0	704.0	212.0	1.0
C	63779	KRBV	CP	262	FM	C	DALLAS	TX	N	32-35-05	096-57-46	100	555.0	746.3	126.2	0.8
C	63779	KRBV	CP	262	FM	C	DALLAS	TX	N	32-35-05	096-57-46	100	543.0	733.3	126.2	0.8
C	63779	KRBV	LIC	262	FM	C	DALLAS	TX	N	32-35-05	096-57-46	100	439.0	629.0	126.2	0.8
C	11451	WRR	LIC	266	FM	C	DALLAS	TX		32-35-22	096-58-10	100	460.0	651.0	59.4	0.1
C	9620	KDGE	LIC	271	FM	C	FORT	TX	N	32-34-54	096-58-32	100	441.0	633.0	212.0	1.0
C	47739	KDMX	LIC	275	FM	C	DALLAS	TX	N	32-34-54	096-58-32	100	411.0	604.0	212.0	1.0
C	28624	KVIL-F	LIC	279	FM	C	HIGHLAND	TX	N	32-35-19	096-58-05	100	507.0	698.0	108.8	0.2
C	59702	KKDA-F	LIC	283	FM	C	DALLAS	TX		32-35-22	096-58-10	100	485.0	674.0	59.4	0.1
C	59702	KKDA-F	CP	283	FM	C	DALLAS	TX	N	32-35-19	096-58-05	100	508.0	698.0	108.8	0.2
C	1087	KYNG	CP	287	FM	C	DALLAS	TX	N	32-35-05	096-57-46	100	543.0	733.3	126.2	0.8
C	1087	KYNG	LIC	287	FM	C	DALLAS	TX	N	32-35-05	096-57-46	100	466.0	656.0	126.2	0.8
C	1087	KYNG	CP	287	FM	C	DALLAS	TX	N	32-35-05	096-57-46	100	555.0	746.3	126.2	0.8
C	23084	KHKS	LIC	291	FM	C	DENTON	TX		32-35-22	096-58-10	100	483.0	671.0	59.4	0.1
C	23084	KHKS	LIC	291	FM	C	DENTON	TX	N	32-35-19	096-58-05	100	508.0	698.0	108.8	0.2
C	23440	KOAI	LIC	298	FM	C1	FORT WORTH	TX	N	32-35-05	096-57-46	28	485.0	675.0	126.2	0.8

Figure 5, Sheet 2 of 2

Proposed KUVN-DT

Coordinates: 323521 965812 Channel Range: 2-69

Range: 16

Date: 6/24/2002

CDBS Tv Inquiry List

Page: 1

Rec Type	Facility Id	Call	Status	Chan	Svc Class	Class	City	St	DA	Latitude	Longitude	ERP (kW)	HAAT (m)	RCAMSL (m)	Bearing	Dist. (km)
C	17037	KDFI	LIC	27	TV		DALLAS	TX	D	32-35-21	096-58-12	5000.00	515	707	100.0	0
C	67910	KDTX-T	LIC	58	TV		DALLAS	TX	D	32-35-21	096-58-12	5000.00	437	629	100.0	0
C	49326	KDTN	LIC	2	TV		DENTON	TX	N	32-35-22	096-58-10	100.000	412	603	59.35	0.06
C	51517	KTXA	LIC	21	TV		FORT WORTH	TX	D	32-35-22	096-58-10	5000.00	515	705	59.35	0.06
C	35841	KUVN	CP	23	TV		GARLAND	TX	D	32-35-19	096-58-05	5000.00	544	735	108.7	0.19
C	68834	KPXD	APP	42	TV		ARLINGTON	TX	D	32-35-19	096-58-05	1750.00	541	732	108.7	0.19
C	29015	KFWD	LIC	52	TV		FORT WORTH	TX	D	32-35-19	096-58-05	5000.00	545	739	108.7	0.19
C	68834	KPXD	LIC	68	TV		ARLINGTON	TX	D	32-35-19	096-58-05	5000.00	541	732	108.7	0.19
C	49330	KXAS-T	LIC	5	TV		FORT WORTH	TX	N	32-35-15	096-57-59	100.000	514	703	118.7	0.39
C	35994	KXTX-T	LIC	39	TV		DALLAS	TX	N	32-35-07	096-58-06	5000.00	512	702	160.2	0.46
C	33770	KDFW	LIC	4	TV		DALLAS	TX	N	32-35-06	096-58-41	100.000	511	703	238.4	0.89
C	72054	WFAA-T	LIC	8	TV		DALLAS	TX	N	32-35-06	096-58-41	316.000	512	704	238.4	0.89
C	49324	KERA-T	LIC	13	TV		DALLAS	TX	N	32-34-43	096-57-12	300.000	518	712	126.9	1.95
C	23422	KTVT	LIC	11	TV		FORT WORTH	TX	N	32-34-43	096-57-12	316.000	518	712	126.9	1.95
C	26950	KATA-L	CP	50	CA		MESQUITE	TX	D	32-32-36	096-57-33	50.000		539	168.7	5.18
C	17433	KLDT	APP	55	TV		LAKE DALLAS	TX	D	32-32-36	096-57-32	5000.00	494	698	168.4	5.19
C	60534	KSTR-T	LIC	49	TV		IRVING	TX	D	32-32-35	096-57-32	4470.00	519	722	168.5	5.22
C	17037	KDFI	CP	27	TV		DALLAS	TX	D	32-32-35	096-57-32	5000.00	521	721	168.5	5.22
C	22201	KDAF	LIC	33	TV		DALLAS	TX	D	32-32-35	096-57-32	5000.00	520	722	168.5	5.22