ORIGINAL

Before the
FEDERAL COMMUNICATIONS COMMISSION
Washington, D.C. 20554

FILED/ACCEPTED
FEB - 8 2007
Federal Communications Commission
Office of the Secretary

In the Matter of

Amendment of Section 73.202(b)	)	
Table of Allotments	)	MB Docket No. 05-245
FM Broadcast Stations	)	
(Sierra Vista and Tanque Verde, Arizona)	)	

To: Office of the Secretary
Attn: Assistant Chief, Audio Division, Media Bureau

SUPPLEMENT TO OPPOSITION TO COUNTERPROPOSAL

CCR-Sierra Vista IV, LLC ("CCR"), by its attorneys, hereby submits this Supplement to Opposition to Counterproposal. On February 7, 2007, CCR submitted an Opposition to Counterproposal in the above-captioned matter submitted by Cochise Broadcasting, LLC and Desert West Air Ranchers Corporation. The Opposition included an Engineering Statement. CCR is submitting this Supplement to resubmit the Figures included in its Opposition because certain information was inadvertently excluded when the Figures were printed due to a printing error. In addition, CCR is including Exhibits I, II and III with this Supplement.

No. of Copies rec'd 0+4
List A B C D E

Respectfully submitted,

CCR-SIERRA VISTA IV, LLC

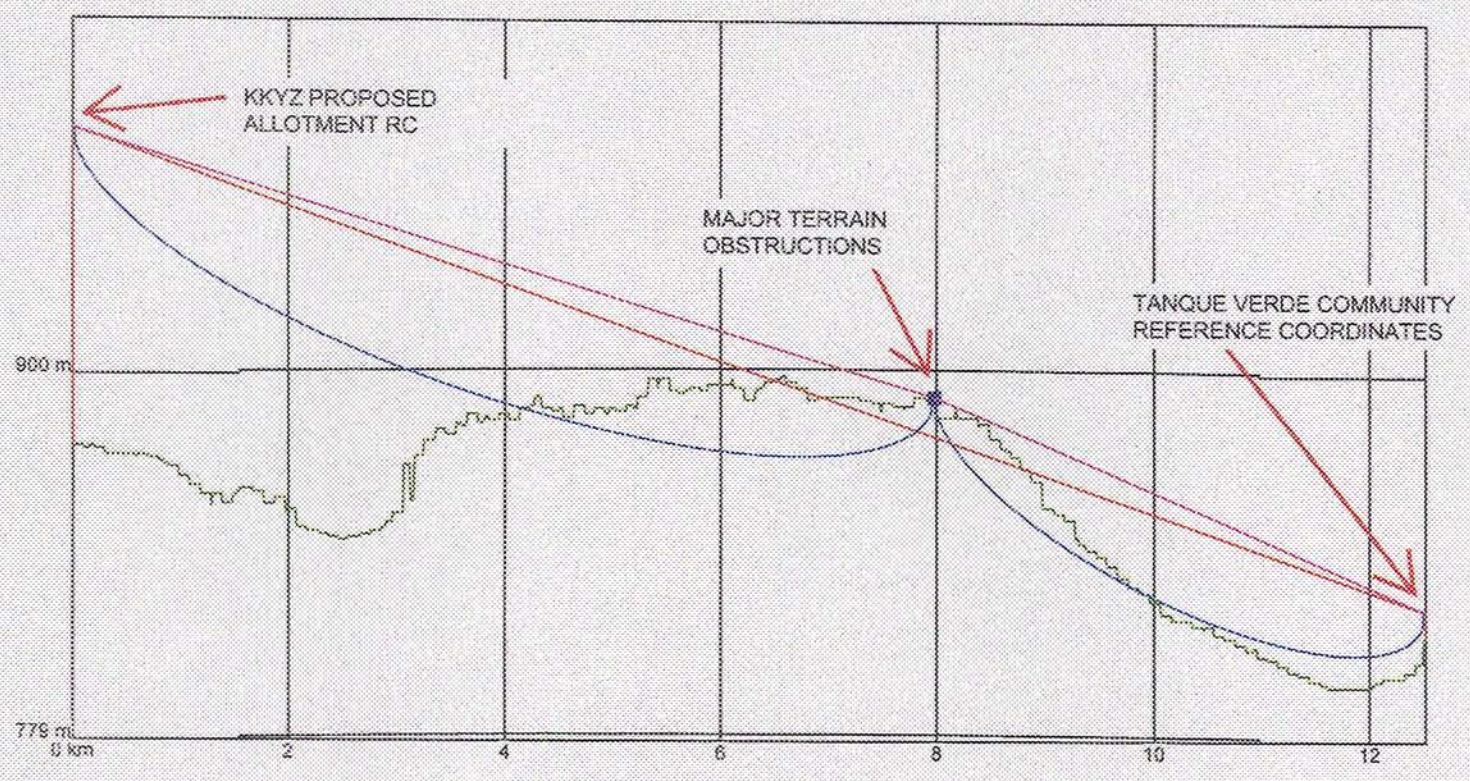
By: Elizabeth Hammond

Howard M. Liberman
Elizabeth A. Hammond
DRINKER BIDDLE & REATH LLP
1500 K Street, NW, Suite 1100
Washington, DC 20005
Telephone: 202-842-8800
Its Attorneys

February 8, 2007

DC\592380

ComStudy 2 Path Profile



CH267C3 TANQUE VERDTANQUE VERDE COMMUNITY REF.

Lat:	32-08-45.0 N	Lat:	32-15-05.9 N
Lon:	110-46-56.0 W	Lon:	110-44-12.0 W
AMSL:	878 m	AMSL:	813 m
Tower AGL:	105 m	Tower AGL:	9 m

Profile Info

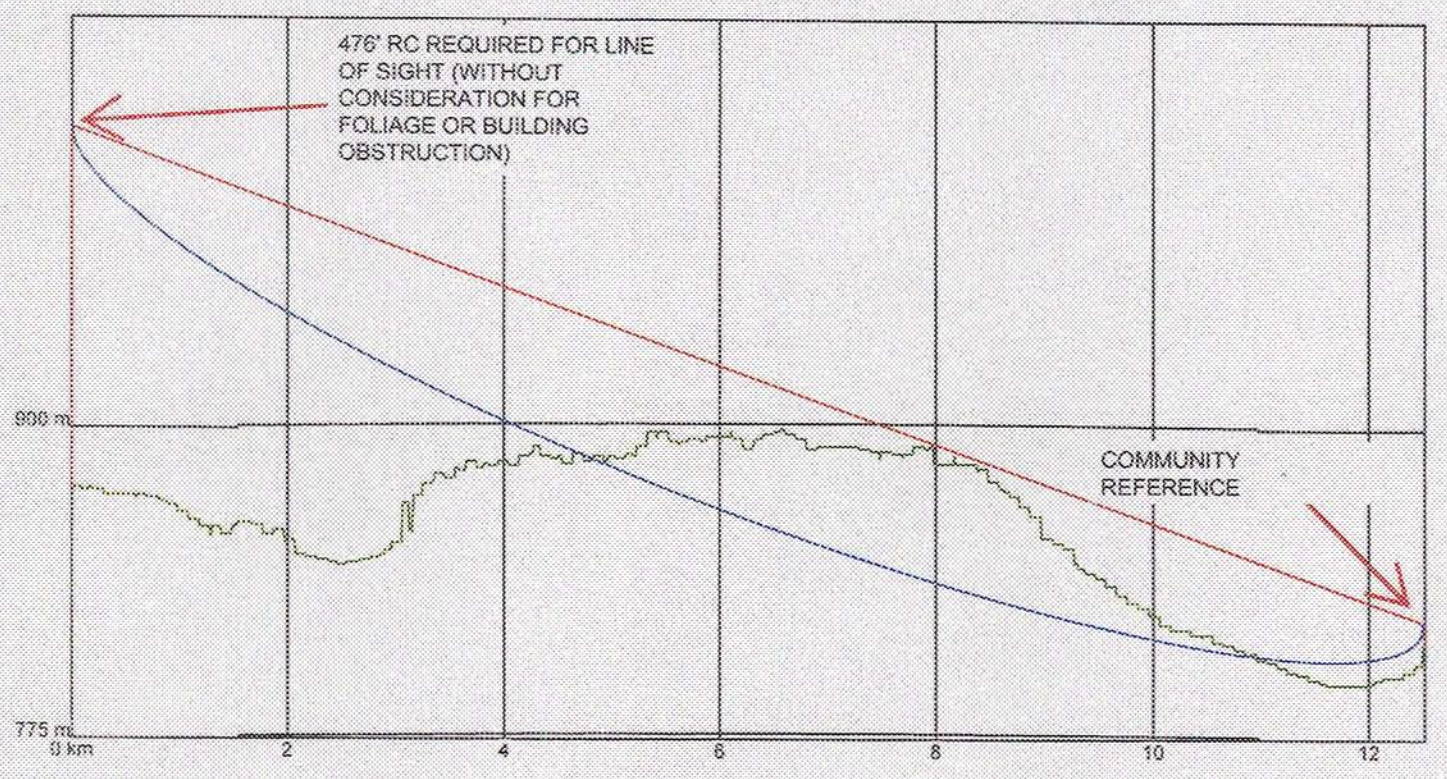
Distance:	12.52 Km
Bearing:	20.01 deg
# of points	1000
K value:	1.333
Frequency:	100.0000
Clearance:	0.6

Losses

Base Loss:	103.1 dB
Fade Margin	N/A
Diffraction:	6.1 dB
Fresnel:	11.8 dB

FIGURE 1

ComStudy 2 Path Profile



CH267C3 TANQUE VERDTANQUE VERDE COMMUNITY REF.

Lat:	32-06-45.0 N	Lat:	32-15-05.9 N
Lon:	110-46-56.0 W	Lon:	110-44-12.0 W
AMSL:	876 m	AMSL:	813 m
Tower AGL:	145 m	Tower AGL:	9 m

Profile Info

Distance:	12.52 Km
Bearing:	20.01 deg
# of points:	1000
K value:	1.333
Frequency:	100.0000
Clearance:	0.6

Losses

Base Loss:	100.3 dB
Fade Margin:	N/A
Diffraction:	0.0 dB
Fresnel:	5.9 dB

FIGURE 2

TOWAIR Determination Results

*** NOTICE ***

TOWAIR's findings are not definitive or binding, and we cannot guarantee that the data in TOWAIR are fully current and accurate. In some instances, TOWAIR may yield results that differ from application of the criteria set out in 47 C.F.R. Section 17.7 and 14 C.F.R. Section 77.13. A positive finding by TOWAIR recommending notification should be given considerable weight. On the other hand, a finding by TOWAIR recommending either for or against notification is not conclusive. It is the responsibility of each ASR participant to exercise due diligence to determine if it must coordinate its structure with the FAA. TOWAIR is only one tool designed to assist ASR participants in exercising this due diligence, and further investigation may be necessary to determine if FAA coordination is appropriate.

DETERMINATION Results

This structures requires registration. The antenna structure is taller than 60.96 meters (200 feet) and does not meet the criteria for the 6.10-meter (20-foot) Rule exception.

Your Specifications

NAD83 Coordinates

Latitude	32-08-45.3 north
Longitude	110-46-58.3 west

Measurements (Meters)

Overall Structure Height (AGL)	150
Support Structure Height (AGL)	150
Site Elevation (AMSL)	876

Structure Type

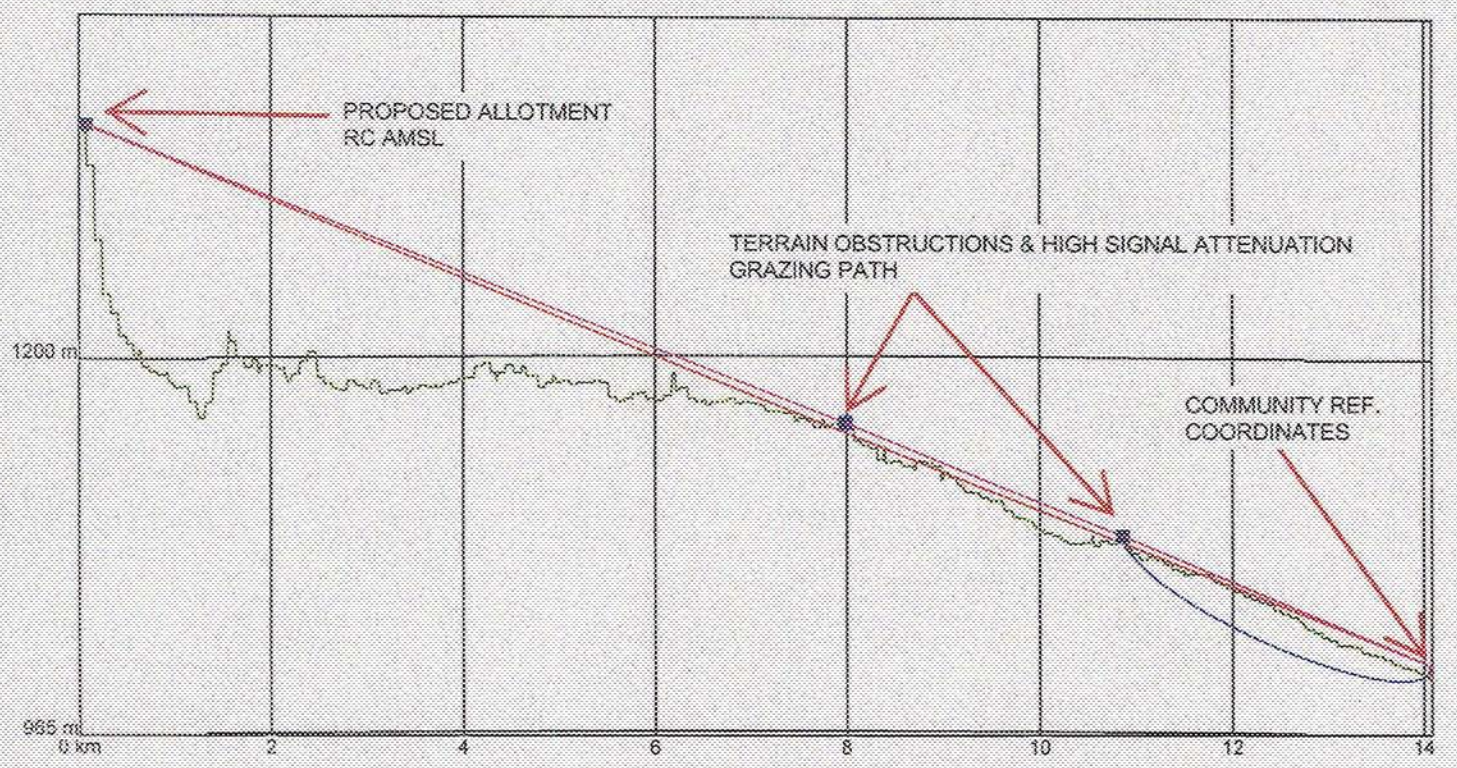
TOWER - Free standing or Guyed Structure used for Communications Purposes

Tower Construction Notification
Notify Tribes and Historic Preservation Officers of your plans to build a tower.
Note: Notification does NOT replace Section 106 Consultation.

CLOSE WINDOW

FIGURE 3

ComStudy 2 Path Profile



CH253A ALLOT

Lat:	31-55-39.0 N
Lon:	110-37-57.0 W
AMSL:	1346 m
Tower AGL:	1 m

CORONA D.T. COMMUNITY REF.

Lat:	31-57-55.0 N
Lon:	110-46-30.0 W
AMSL:	999 m
Tower AGL:	9 m

FIELD STRENGTH TO COMMUNITY = 106.92 - 20 LOG 14.08 +7.78 dBK - 18.1 dB - 11.2 dB = 62.4 dBu

Profile Info

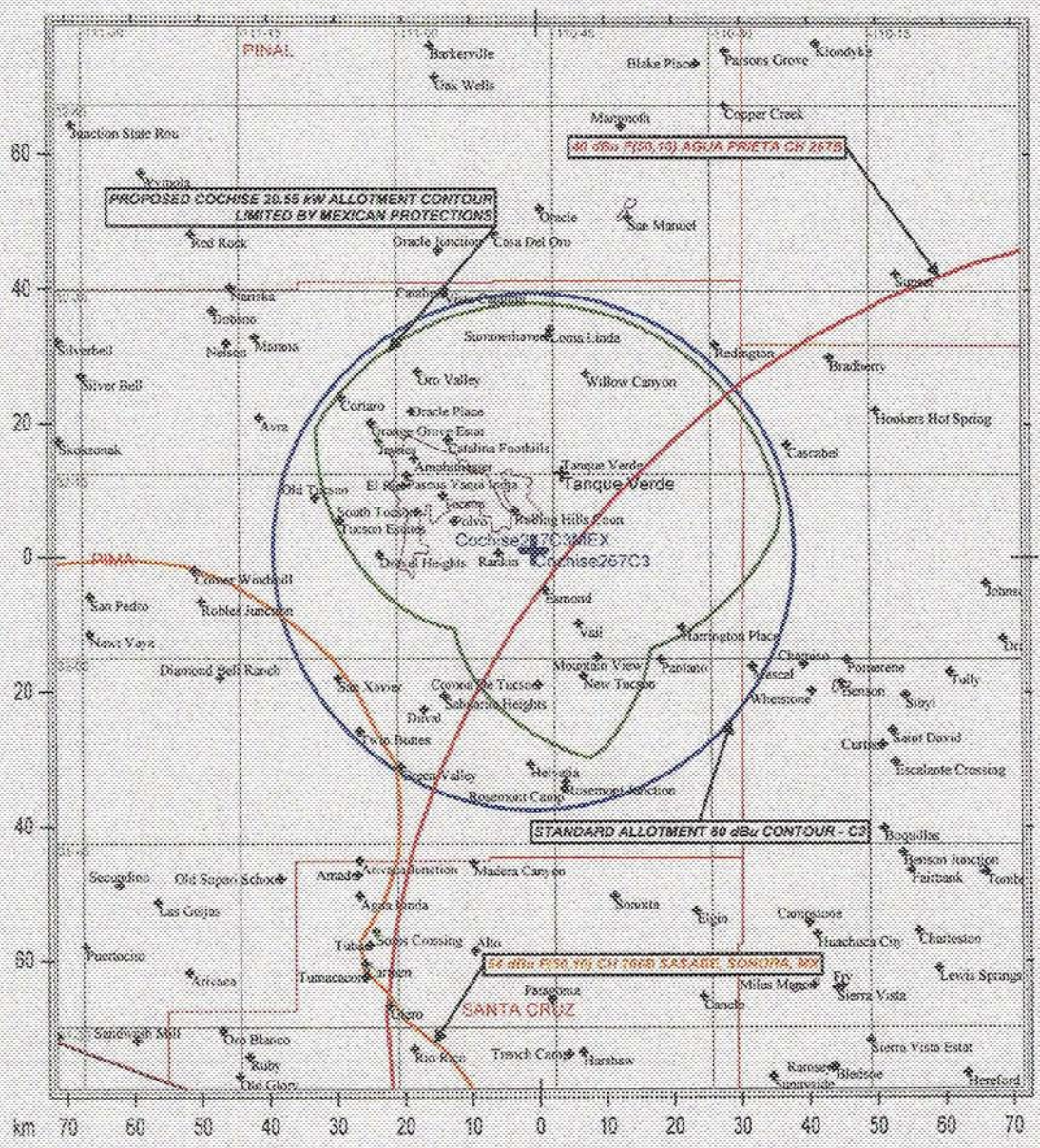
Distance:	14.08 Km
Bearing:	287.39 deg
# of points	1000
K value:	1.333
Frequency:	100.0000
Clearance:	0.6

Losses

Base Loss:	145.6 dB
Fade Margin:	N/A
Diffraction:	18.1 dB
Fresnel:	11.2 dB

FIGURE 4

COCHISE PROPOSED KKYZ CH267C3 TANQUE VERDE, ARIZONA



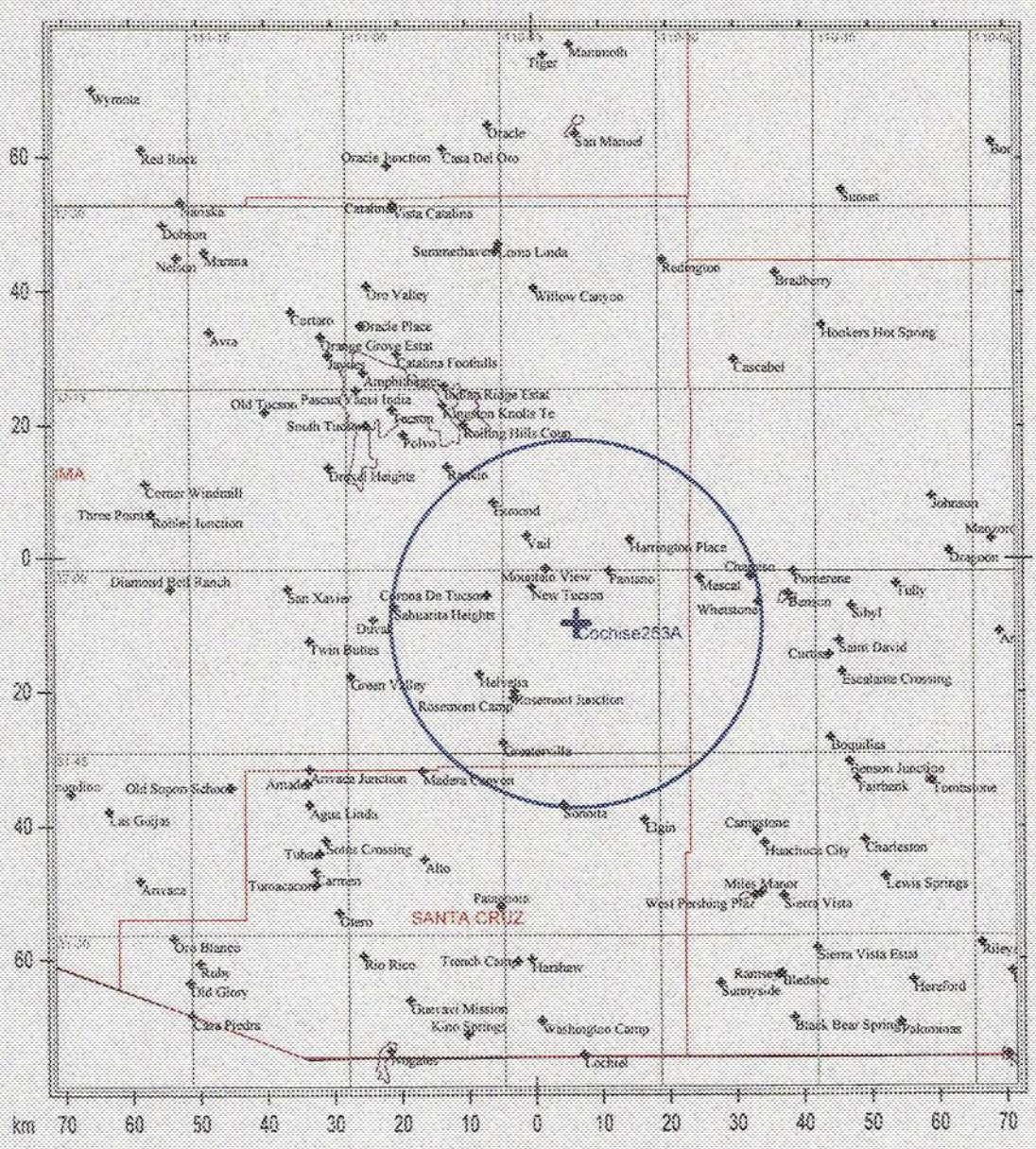
Communications Technologies, Inc. Marlton, New Jersey

National Borders County Borders City Borders Lat/Lon Grid

Map Scale: 1:1000000 1 cm = 10.00 km VJH Size: 158.19 x 142.91 km

Figure 5

COCHISE PROPOSED KRDX CH233A CORONA DE TUCSON, ARIZONA



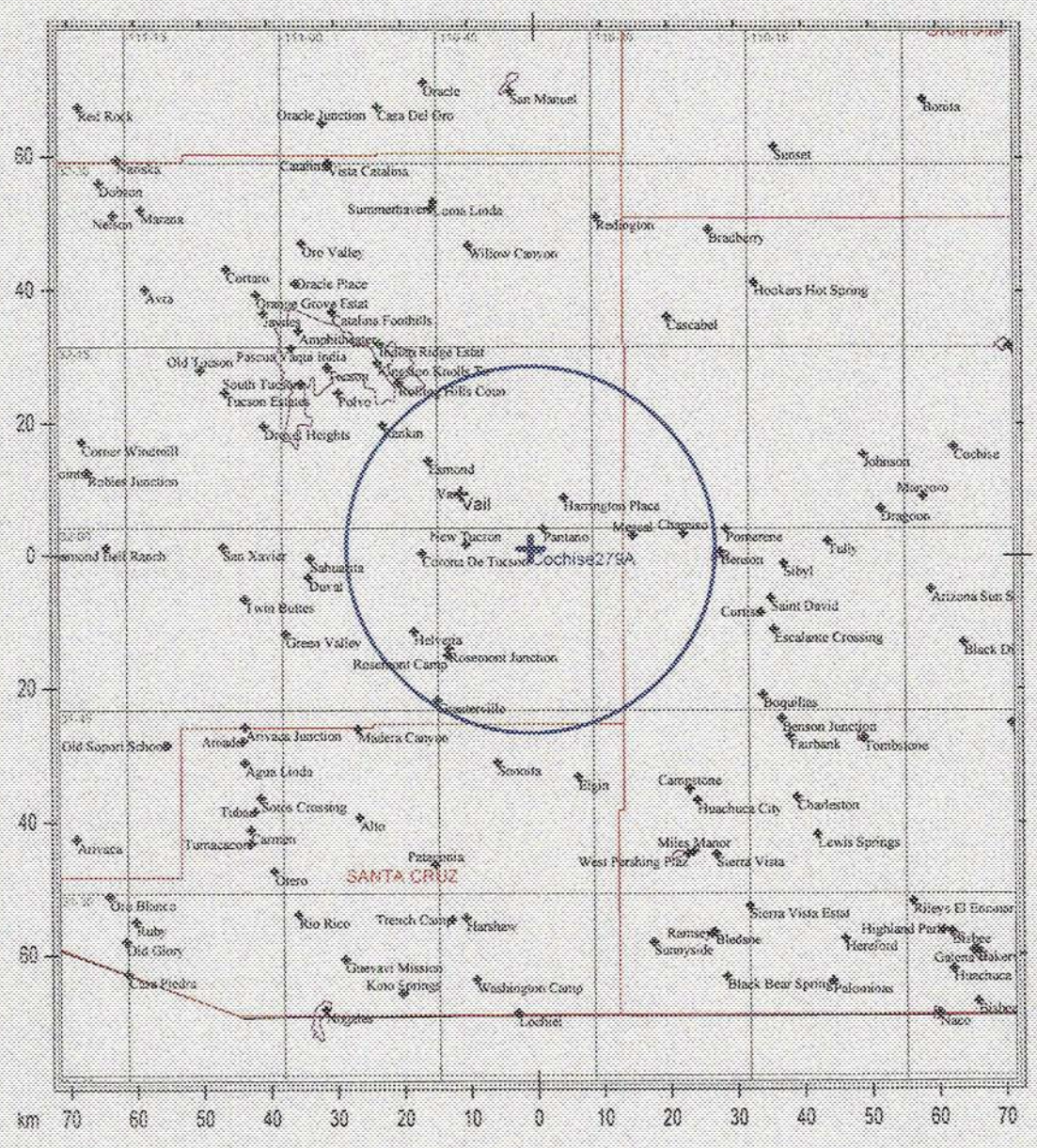
Communications Technologies, Inc. Marlton, New Jersey

National Borders County Borders City Borders Lat/Lon Grid

Map Scale: 1:1000000 1 cm = 10.00 km VJH Size: 158.19 x 142.91 km

Figure 6

COCHISE PROPOSED CH279A VAIL, ARIZONA



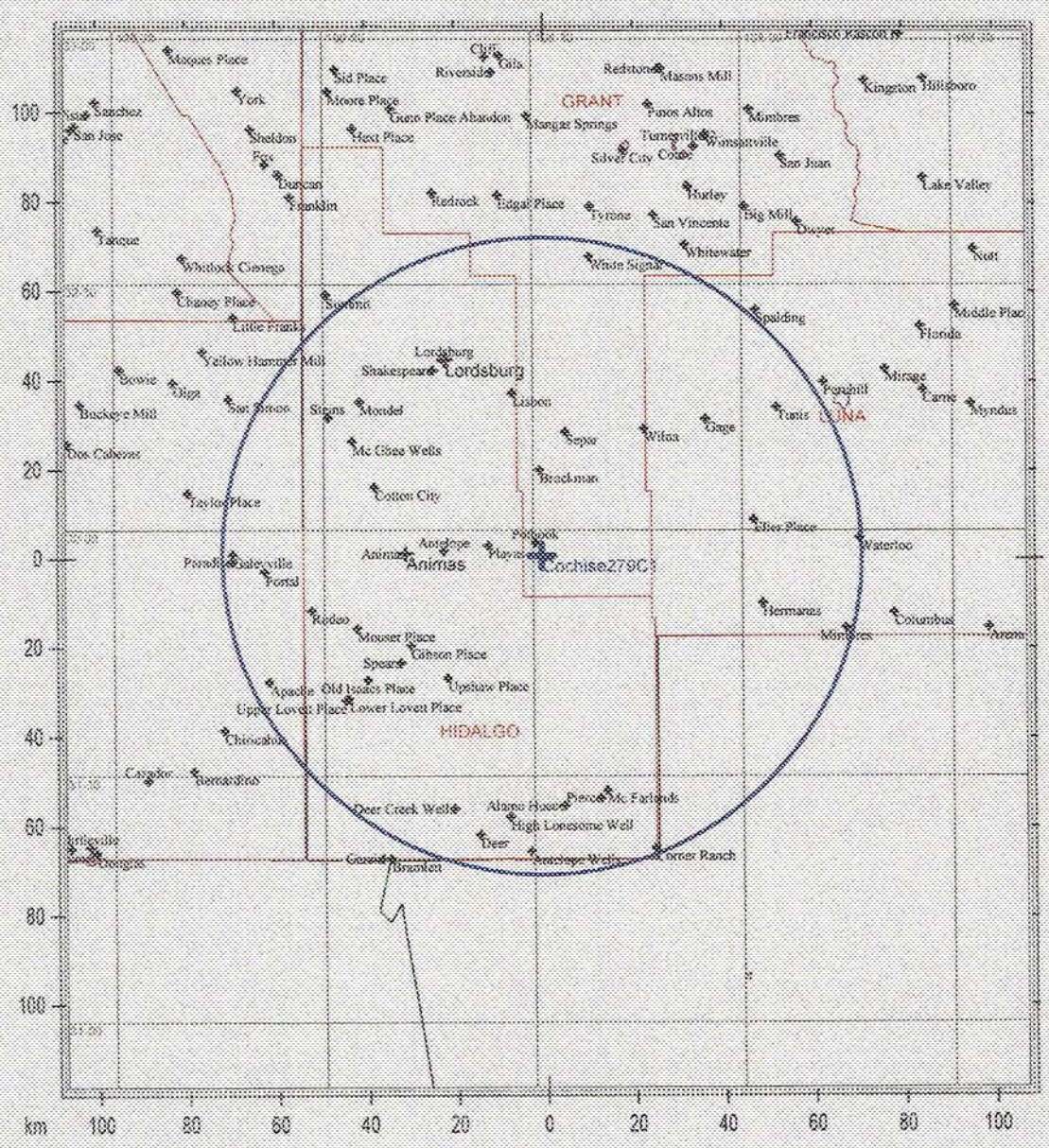
Communications Technologies, Inc. Marlton, New Jersey

National Borders County Borders City Borders Lat/Lon Grid

Map Scale: 1:1000000 1 cm = 10.00 km V|H Size: 158.19 x 142.91 km

Figure 7

COCHISE & DWAR PROPOSED CH279C1 ANIMAS, NEW MEXICO



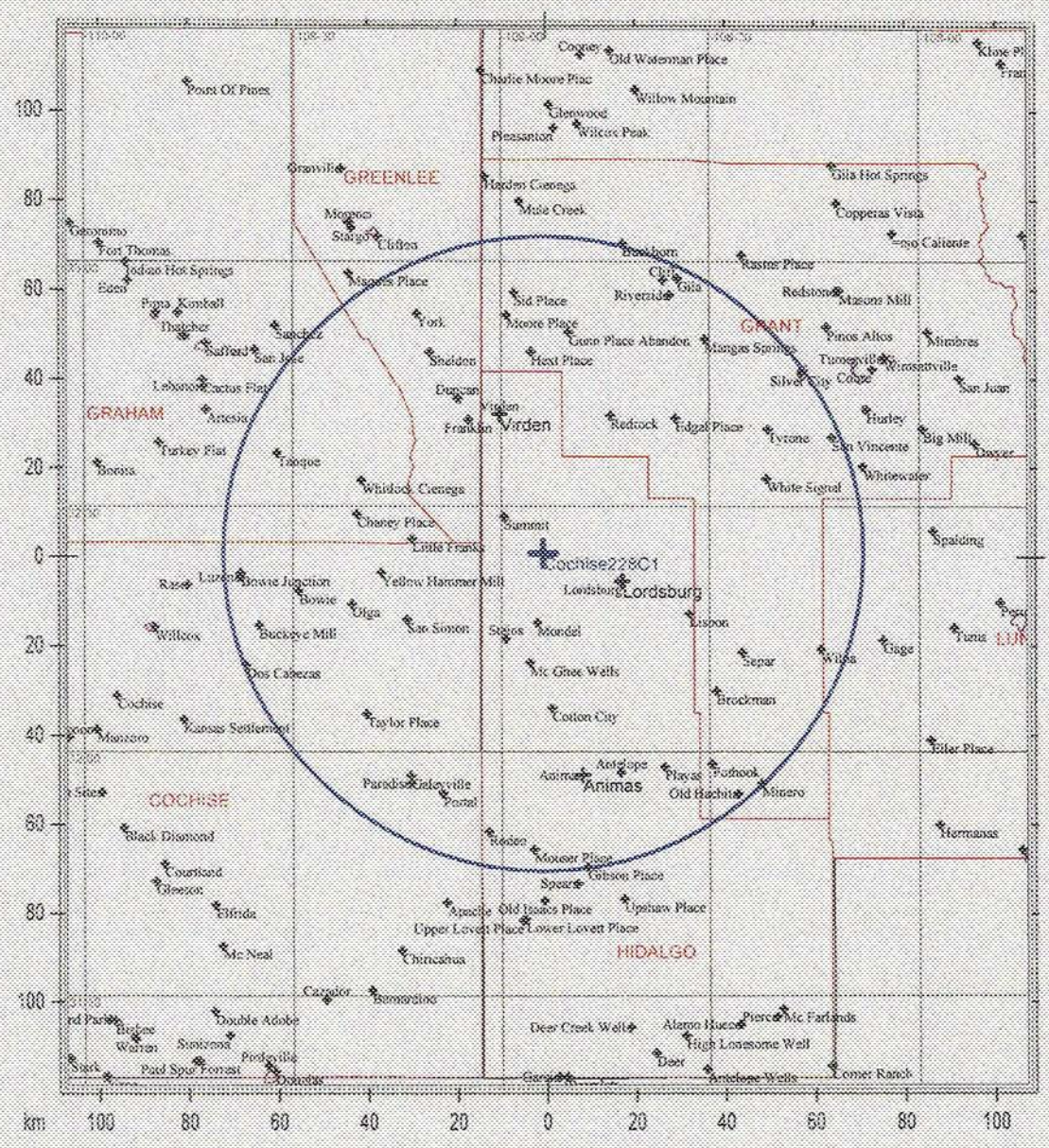
Communications Technologies, Inc Marlton, New Jersey

National Borders County Borders City Borders Lat/Lon Grid

Map Scale: 1:1500000 1 cm = 15.00 km VJH Size: 237.28 x 214.36 km

Figure 8

COCHISE & DWAR PROPOSED CH228C1 VIRDEN, NEW MEXICO



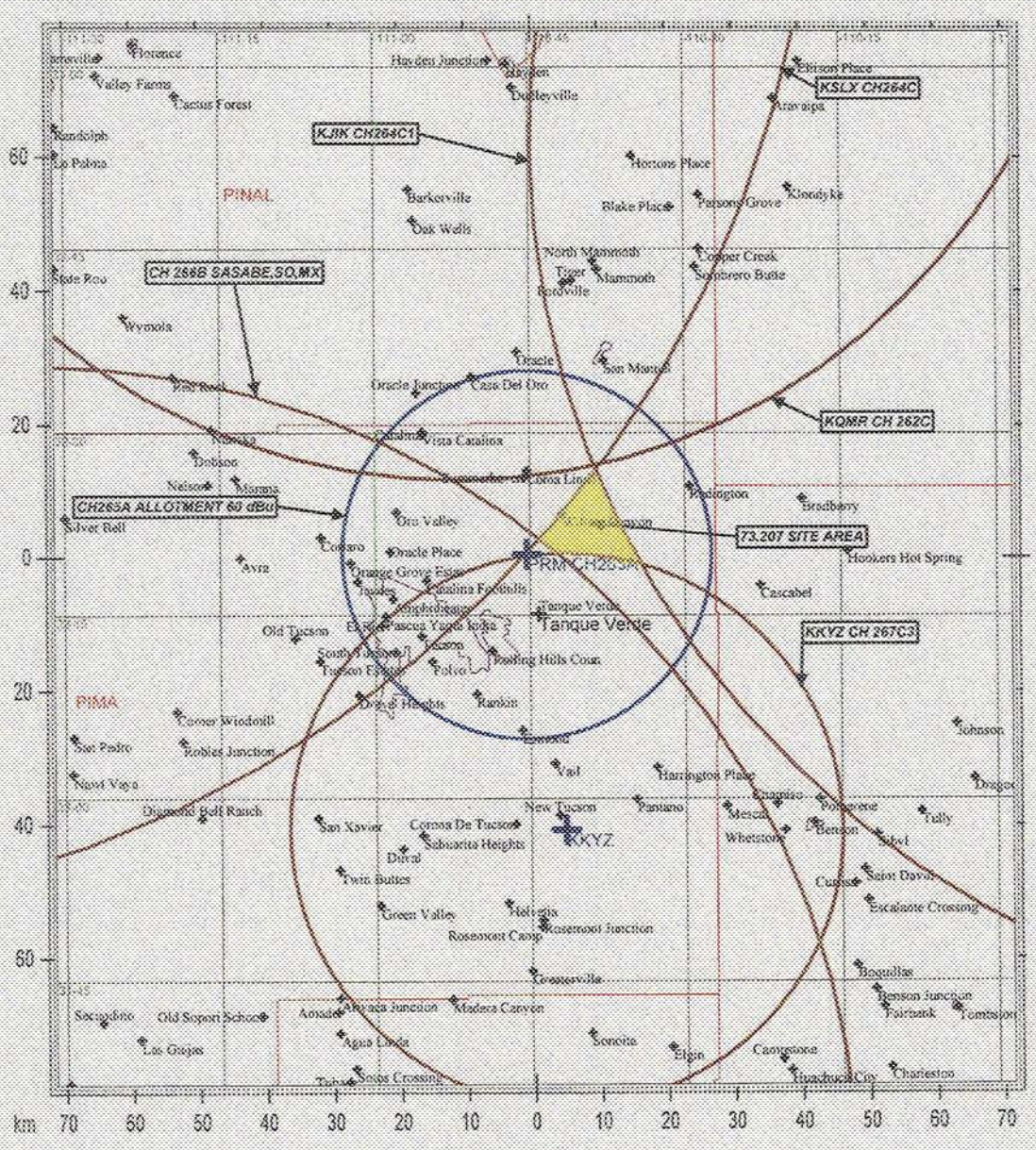
Communications Technologies, Inc Marlton, New Jersey

National Borders County Borders City Borders Lat/Lon Grid

Map Scale: 1:1500000 1 cm = 15.00 km VjH Size: 237.28 x 214.36 km

Figure 9

PROPOSED KZMK CH265A TANQUE VERDE, ARIZONA



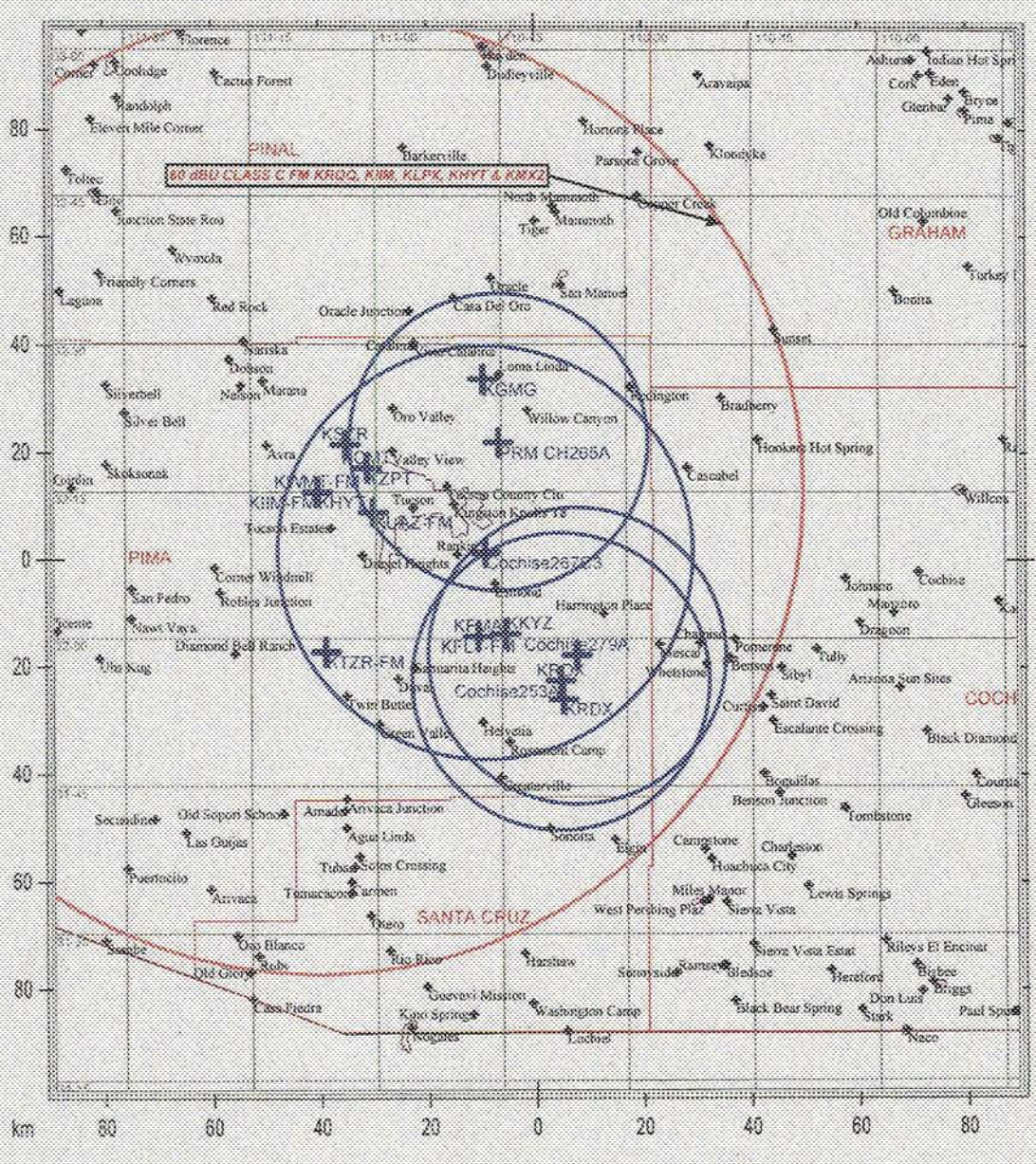
Communications Technologies, Inc. Marlton, New Jersey

National Borders County Borders City Borders Lat/Lon Grid

Map Scale: 1:1000000 1 cm = 10.00 km V|H Size: 158.19 x 142.91 km

Figure 10

ALLOTMENT 60 dBu = BLUE TANQUE VERDE, ARIZONA FM 60 dBu = RED

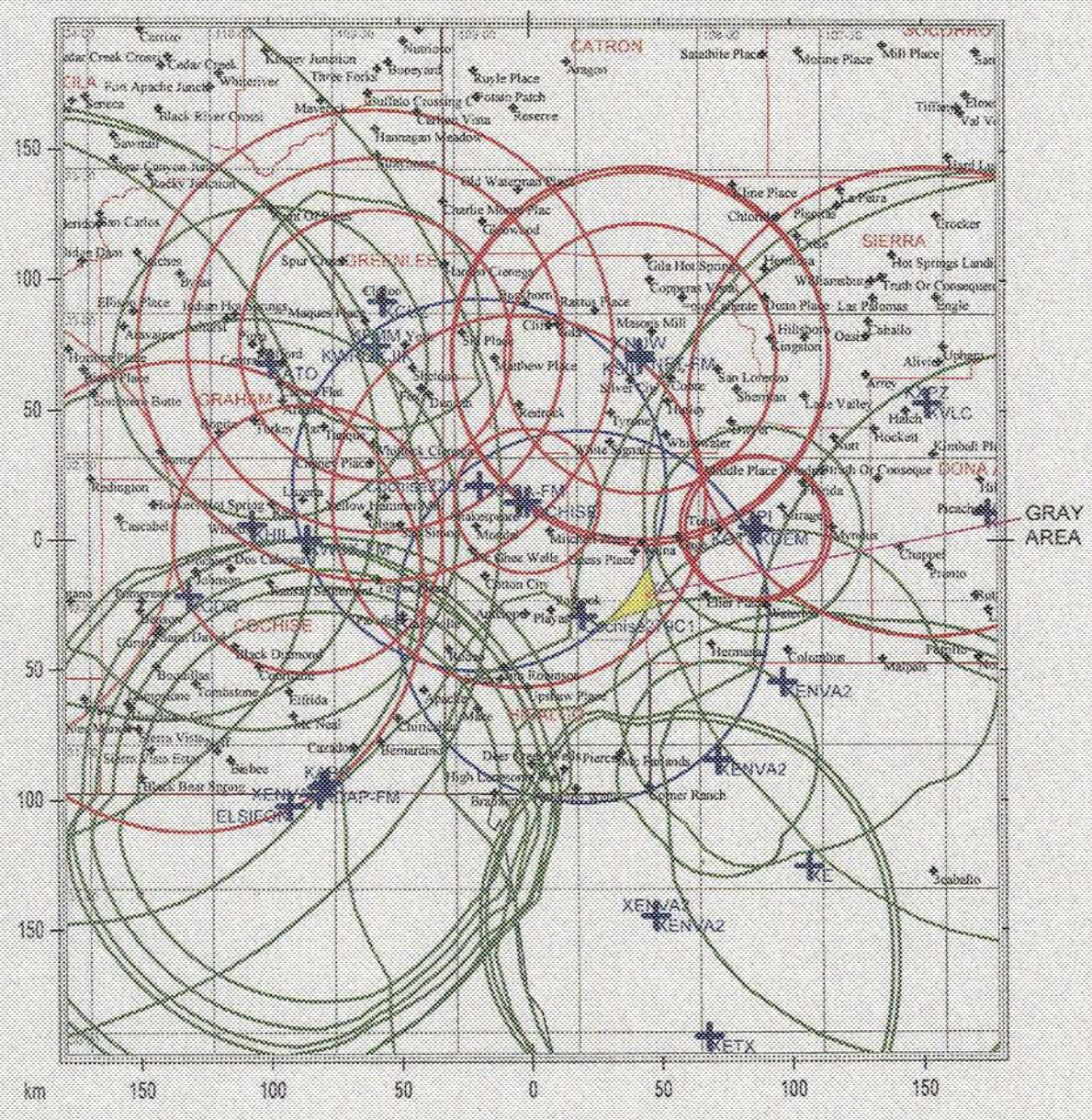


Communications Technologies, Inc. Marlton, New Jersey

Map Scale: 1:1250000 1 cm = 12.50 km V|H Size: 197.73 x 178.63 km

Figure 11

ALLOTMENT 60 dBu = BLUE TANQUE VERDE, ARIZONA FM 60 dBu = RED AM 0.5 mV/m=GREEN



Communications Technologies, Inc. Marlton, New Jersey

National Borders County Borders City Borders Lat/Lon Grid

Map Scale: 1:2500000 1 cm = 25.00 km VJR Size: 395.46 x 357.26 km

Figure 12

EXHIBIT I

ALLOCATION STUDY CH 265A TANQUE VERDE, ARIZONA
FEBRUARY 2007

Search of channel 265 (100.9 MHz Class A) at 32-19-59.0 N, 110-45-19.0 W.

CALL	CITY	ST	CHN	CL	DIST	SEP	BRNG	CLEARANCE	
	TANQUE VERDE	AZ	265	A	0.00	115.00	90.0	-115.0	RM-11264
	TANQUE VERDE	AZ	267	C3	20.92	42.00	186.9	-21.1	RM-11264,
	Counter Proposal								
KZMK	SIERRA VISTA	AZ	265	A	98.35	115.00	152.5	-16.6	
KKYZ	CORONA DE TUCSON	AZ	267	C3	36.09	42.00	178.0	-5.9	73.215
	SASABE	SO	266	B	121.82	125.00	218.0	-3.2	*
KSLX-FM	SCOTTSDALE	AZ	264	C	165.08	165.00	312.6	0.1	
KSLX-FM	SCOTTSDALE	AZ	264	C	165.08	165.00	312.6	0.1	
	CORONA DE TUSCON	AZ	267	C3	42.14	42.00	172.1	0.1	
KKYZ	CORONA DE TUCSON	AZ	267	C3	42.14	42.00	172.1	0.1	
	CORONA DE TUCSON	AZ	267	C3	42.14	42.00	172.1	0.1	
KSLX-FM	SCOTTSDALE	AZ	264	C	165.08	165.00	312.6	0.1	
KQMR	GLOBE	AZ	262	C	106.26	95.00	356.3	11.3	
KQMR	GLOBE	AZ	262	C	106.59	95.00	354.5	11.6	
KQMR	GLOBE	AZ	262	C	106.59	95.00	354.5	11.6	
KQMR	GLOBE	AZ	262	C	106.59	95.00	354.5	11.6	
KJIK	DUNCAN	AZ	264	C1	147.97	133.00	64.9	15.0	
KJIK	DUNCAN	AZ	264	C1	170.96	133.00	60.4	38.0	

* This allocation study and associated Map Figure 10 are submitted for the purpose of demonstrating that a large open site area remains two years after the initial PRM and that a short spacing with Mexico is not required.

EXHIBIT II

ALLOCATION STUDY CH 231C1 ANIMAS, NEW MEXICO
FEBRUARY 2007

search of channel 231 (94.1 MHz Class C1) at 31-31-20.0 N, 108-52-07.0 W.

CALL	CITY	ST	CHN	CL	DIST	SEP	BRNG	CLEARANCE
KXKQ	SAFFORD	AZ	232	C2	157.60	158.00	344.4	-0.4
KDEM	DEMING	NM	232	A	132.60	133.00	52.0	-0.4
KDEM	DEMING	NM	232	A	132.60	133.00	52.0	-0.4
KRDE	SAN CARLOS	AZ	231	C1	248.62	245.00	322.2	3.6
Huachuca City	HUACHUCA CITY	AZ	232	A	144.40	133.00	271.3	11.4
Virden Add	VIRDEN	NM	228	C1	97.74	82.00	358.3	15.7
KINT-FM*	EL PASO	TX	230	C	228.48	209.00	81.8	19.5
KINT-FM	EL PASO	TX	230	C	228.33	209.00	81.7	19.3
Naco	NACO	SO	233	A	105.10	74.00	258.6	31.1
San Buenaventura	SAN BUENAVENTURA	CH	232	B	228.17	195.00	144.3	33.2
Magdalena	MAGDALENA	SO	232	B	231.52	195.00	245.1	36.5
KRDE*	GLOBE	AZ	231	C2	269.88	224.00	317.4	45.9
KRDE	GLOBE	AZ	231	C2	269.88	224.00	317.4	45.9

IN CCR's 2005 Reply Comments the availability of CH 231C1 for Animas was introduced. As seen here, the Channel is still available for use at Animas and the proposed coordinates are 48 kM from the Animas U.S. Atlas reference coordinates. Page 8 of the instant engineering statement includes a population analysis demonstrating that CH 231C1 would provide 60 dBu service to 14,205 additional persons when compared to the Cochise proposal to allot CH279C1 at Animas.

EXHIBIT III

OTHER SERVICES MAPPING – FIGURE 11
STATIONS SHOWN

FEBRUARY 2007

```
CALL        ST   CITY              FREQ     CHN  CL   ERP        STAT
ARN                OWNER
LATITUDE      LONGITUDE     HAAT:m AMSL:m
-------------------------------------------------------------------

KRQQ        AZ   TUCSON            93.70000       C    91000.00 LIC
BLH19870909KD     CAPSTAR TX LIMITED PARTNERSHIP
32-14-56.0 N 111-06-57.0 W 608.779 1384.000

KLPX        AZ   TUCSON            96.10000       C    82000.00 LIC
BLH19900503KD     ARIZONA LOTUS CORP.
32-14-56.0 N 111-06-59.0 W 584.853 1360.000

KHYT        AZ   TUCSON            107.50000       C    82000.00 LIC
BLH199601116K     CITADEL BROADCASTING COMPANY
32-14-56.0 N 111-06-59.0 W 616.853 1392.000

KMXZ-FM     AZ   TUCSON            94.90000       C    97000.00 LIC
BLH19851024KB     JOURNAL BROADCAST CORPORATION
32-14-56.0 N 111-06-59.0 W 584.853 1360.000

KIIM-FM     AZ   TUCSON            99.50000       C    90000.00 LIC
BLH19850131LP     CITADEL BROADCASTING COMPANY
32-14-56.0 N 111-06-59.0 W 609.853 1385.000
```

EXHIBIT III PAGE 2

OTHER SERVICES MAPPING – FIGURE 12
AM STATIONS SHOWN

FEBRUARY 2007

```
CALL        ST   CITY              FREQ     PAT  AG   PWR       DESC
ARN              OWNER
LATITUDE    LONGITUDE
-----------------------------------------------------------------

KUAZ        AZ   TUCSON            1550.00000 LD         50.000   NDD
BL               ARIZONA BOARD OF REGENTS FOR BENEFIT OF UNIVERSITY OF ARIZ.
32-22-21.0 N 111-05-52.0 W

KNST        AZ   TUCSON            790.00000 LD   AG     5.000    DA1
BL               CAPSTAR TX LIMITED PARTNERSHIP
32-14-54.0 N 111-00-30.0 W

KTKT        AZ   TUCSON            990.00000 LD         10.000   DA2
BL19830203AB     ARIZONA LOTUS CORP.
32-15-19.0 N 111-00-32.0 W

KFLT        AZ   TUCSON            830.00000 LD         50.000   DAN
BL19880518AF     FAMILY LIFE BROADCASTING SYSTEM, INC.
32-26-39.0 N 111-05-27.0 W

XENVA2      SO   AGUA PRIETA       820.00000            0.500    ND1
31-19-42.0 N 109-33-44.0 W

ELSIFON     SO   EL SIFON          1110.00000            9.000
31-17-19.0 N 109-40-58.0 W

XENVA2      SO   AGUA PRIETA       1050.00000           1.000    ND1
31-19-42.0 N 109-33-44.0 W

XESOS       SO   EL SIFON          1140.00000           10.000   ND2
31-16-47.0 N 109-44-20.0 W

KAPR        AZ   DOUGLAS           930.00000 LD         2.500    ND1
BL               GOOD MUSIC, INC.
31-22-08.0 N 109-31-45.0 W

XENVA2      SO   AGUA PRIETA       870.00000            1.000    ND1
31-19-42.0 N 109-33-44.0 W

KATO        AZ   SAFFORD           1230.00000 LU         1.000    ND1
BL19970903KC     MCMURRAY COMMUNICATIONS, INC.
32-49-46.0 N 109-45-16.0 W

KHIL        AZ   WILLCOX           1250.00000 LD         5.000    ND1
  BL               LAKESHORE MEDIA, LLC
32-16-00.0 N 109-49-58.0 W

KCUZ        AZ   CLIFTON           1490.00000 LU         1.000    ND1
BML19820119AK    WICK COMMUNICATIONS CO.
33-02-30.0 N 109-17-40.0 W

XENVA2      CH   JANOS             840.00000            1.000    ND1
30-54-22.0 N 108-11-01.0 W
```

EXHIBIT III PAGE 3

OTHER SERVICES MAPPING – FIGURE 12
AM STATIONS SHOWN

FEBRUARY 2007

```
XENVA2      CH   JANOS              790.00000          1.000    ND1
30-54-22.0 N 108-11-01.0 W

XETX        CH   NUEVO CASAS GRANDES 540.00000           3.900
30-29-03.0 N 107-58-04.0 W

XENVA2      CH   LLANO BLANCO       1500.00000          1.000
31-26-56.0 N 107-55-33.0 W

XENVA2      CH   LAS PALOMAS        880.00000          1.000    ND1
31-43-07.0 N 107-39-37.0 W

XE          CH   CD.GUZMAN          580.00000          0.750
31-04-45.0 N 107-33-19.0 W

KOTS        NM   DEMING             1230.00000 LU       1.000    ND1
BL                LUNA COUNTY BROADCASTING CO
32-15-05.0 N 107-45-28.0 W

KAMA        TX   EL PASO            750.00000 LD       10.000   DA2
BL20010508ACG     TICHENOR LICENSE CORPORATION
31-46-30.0 N 106-16-48.0 W

XEROK       CI   CD JUAREZ          800.00000          150.000  ND1
31-44-16.0 N 106-29-08.0 W

KSNM        NM   LAS CRUCES         570.00000 LD       5.000    ND1
BL14146           SUNRISE BROADCASTING INC.
32-18-33.0 N 106-49-24.0 W
```

EXHIBIT III PAGE 4

OTHER SERVICES MAPPING – FIGURE 12
FM STATIONS SHOWN

FEBRUARY 2007

```
CALL        ST   CITY              FREQ     CHN  CL   ERP        STAT
ARN              OWNER
LATITUDE     LONGITUDE     HAAT:m AMSL:m
-------------------------------------------------------------------

KLPX        AZ   TUCSON            96.10000       C    82000.00 LIC
BLH19900503KD    ARIZONA LOTUS CORP.
32-14-56.0 N 111-06-59.0 W 584.853 1360.000

KHYT        AZ   TUCSON            107.50000      C    82000.00 LIC
BLH199601116K    CITADEL BROADCASTING COMPANY
32-14-56.0 N 111-06-59.0 W 616.853 1392.000

KMXZ-FM     AZ   TUCSON            94.90000       C    97000.00 LIC
BLH19851024KB    JOURNAL BROADCAST CORPORATION
32-14-56.0 N 111-06-59.0 W 584.853 1360.000

KIIM-FM     AZ   TUCSON            99.50000       C    90000.00 LIC
BLH19850131LP    CITADEL BROADCASTING COMPANY
32-14-56.0 N 111-06-59.0 W 609.853 1385.000

KCDQ        AZ   TOMBSTONE         95.30000       C0   100000.00 CP
BPH20010525AAX   COCHISE BROADCASTING, LLC (A WYOMING LLC)
32-01-07.0 N 110-05-34.0 W 351.691 1780.000

KDAP-FM     AZ   DOUGLAS           96.50000       A    3000.00  LIC
BLH19901121KB    HOWARD N. HENDERSON
31-21-18.0 N 109-33-06.0 W -3.632 1271.000

KWRQ        AZ   CLIFTON           102.30000      C1   4300.00  LIC
BLH20020419AAQ   MCMURRAY COMMUNICATIONS, INC.
32-53-23.0 N 109-19-26.0 W 681.265 1977.000

KXKQ        AZ   SAFFORD           94.30000       C2   1700.00  LIC
BLH20050325AJM   MCMURRAY COMMUNICATIONS, INC.
32-53-23.0 N 109-19-26.0 W 666.265 1962.000

KJIK        AZ   DUNCAN            100.70000      C1   9730.00  LIC
BLH20030210AAC   COUNTRY MOUNTAIN AIRWAVES, LLC
32-53-21.0 N 109-19-20.0 W 714.000 2009.000

KWCX-FM     AZ   WILLCOX           104.90000      C2   730.00   LIC
BLH20001114AAD   LAKESHORE MEDIA, LLC
32-13-01.0 N 109-36-26.0 W 959.662 2459.000

KFMM        AZ   THATCHER          99.10000       C    50000.00 LIC
BLH19811120AK    WICK COMMUNICATIONS CO.
32-53-22.0 N 109-19-23.0 W 686.324 1980.000

KPSA-FM     NM   LORDSBURG         97.70000       A    250.00   LIC
BLH19860729KA    SKYWEST LICENSES NEW MEXICO LLC
32-20-57.0 N 108-42-18.0 W -41.132 1311.000
```

EXHIBIT III PAGE 5

OTHER SERVICES MAPPING – FIGURE 12
FM STATIONS SHOWN

FEBRUARY 2007

```
KNFT-FM     NM    BAYARD           102.90000       C1    26000.00 LIC
BLH19890726KD     SKYWEST LICENSES NEW MEXICO LLC
32-51-45.0 N 108-14-29.0 W 496.897 2513.000

KSCQ        NM    SILVER CITY      92.90000        C2    11500.00 LIC
BMLH19990316KA    SKYWEST MEDIA LLC
32-50-40.0 N 108-14-18.0 W 312.824 2324.000

KNUW        NM    SANTA CLARA      95.10000        C1    7700.00  LIC
BMLH20030804AFE   DURAN-HILL, INC.
32-51-47.0 N 108-14-28.0 W 470.382 2497.000

KSIL        NM    HURLEY           105.50000       C1    11000.00 LIC
BMLH20060414AAP   JAMES S. BUMPOUS D.B.A.YELLOW DOG RADIO
32-50-40.0 N 108-14-19.0 W 323.912 2337.000

KXPZ        NM    LAS CRUCES       99.50000        C     100000.00 LIC
BLH19940520KI     BRAVO MIC COMMUNICATIONS, LLC
32-41-35.0 N 107-04-06.0 W 314.147 1654.000

KVLC        NM    HATCH            101.10000       C     100000.00 LIC
BLH19940415KD     BRAVO MIC COMMUNICATIONS, LLC
32-41-35.0 N 107-04-06.0 W 317.147 1657.000

KZPI        NM    DEMING           91.70000        A     600.00   LIC
BLED19920615KH    PAULINO BERNAL EVANGELISM
32-15-31.0 N 107-46-45.0 W 18.529 1350.000

KDEM        NM    DEMING           94.30000        A     3000.00  LIC
BLH7744           LUNA COUNTY BROADCASTING CO.
32-15-05.0 N 107-45-28.0 W 61.941 1389.000
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Certificate of Service

I, Nellie Martinez-Redicks, a secretary at the law firm of Drinker Biddle & Reath LLP, certify that on this 8th day of February 2007 I caused the foregoing *Supplement to Opposition to Counterproposal* to be served by first-class mail, except where hand delivery is indicated, on the following:

Mark N. Lipp, Esq.
Wiley & Rein
1776 K Street, NW
Washington, DC 20006
Counsel for Cochise Broadcasting, LLC and
Desert West Air Ranchers Corporation

Nellie Martinez-Redicks

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