

Percent allowed new interference: 0.500
 Percent allowed new interference to non Class A LPTV: 2.000
 TW Census data selected 2000
 Data Base Selected
 /space/software/cdbbs/pt_tvdb.sff
 TV INTERFERENCE and SPACING ANALYSIS PROGRAM

Date: 01-11-2017 Time: 20:24:04

Record Selected for Analysis

K18LP USERRECORD-01 CABALLO NM US
 Channel 18 ERP 1.2 kW HAAT 805. m RCAMSL 02321 m STRINGENT MASK
 Latitude 032-58-03 Longitude 0107-13-37
 Status APP Zone 2 Border Site number: 01
 Dir Antenna Make CDB Model 00000000117723 Beam tilt N Ref Azimuth 270.
 Last update Cutoff date Docket
 Comments
 Applicant

Cell Size for Service Analysis 1.0 km/side

Distance Increments for Longley-Rice Analysis 1.00 km

Not full service station
 Service Class = LD
 Maximum height/power limits not checked

Site number	1		
Azimuth	ERP	HAAT	51.0 dBu F(50,90)
(Deg)	(kW)	(m)	(km)
0.0	0.224	624.4	41.254
45.0	0.007	721.6	22.758
90.0	0.006	742.6	21.895
135.0	0.007	697.0	22.413
180.0	0.224	715.8	42.737
225.0	1.147	979.9	57.462
270.0	1.040	972.5	56.717
315.0	1.147	985.0	57.537

Contour Overlap to Proposed Station

Contour Overlap Evaluation to Proposed Station Complete

NO LANDMOBILE SPACING VIOLATIONS FOUND

Checks to Site Number 01

Proposed facility OK to FCC Monitoring Stations

Proposed facility OK toward West Virginia quiet zone

Proposed facility OK toward Table Mountain

Proposed facility is beyond the Canadian coordination distance

Proposed facility is within the Mexican coordination distance
Distance to border = 131.6km

Proposed station is OK toward AM broadcast stations

Start of Interference Analysis

Channel	Proposed Station Call	City/State	ARN
18	K18LP	CABALLO NM	USERRECORD01

Stations Potentially Affected by Proposed Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	K14LO	LORDSBURG NM	119.8	LIC	BLTT	-20051026AAI
17	K17CM	DUNCAN, ETC. AZ	194.9	LIC	BLTTL	-19910812JH
17	KVBA-LD	HIGH ROLLS NM	127.5	CP	BDCCDTL	-20120208AA0
17	KVIA-TV	EL PASO TX	146.8	LIC	BLCDT	-20140828ACL
17	KVIA-TV	EL PASO TX	146.8	APP	BMPCDT	-20120914ABB
18	K18KP-D	BOWIE AZ	222.6	CP	BNPDTL	-20100504AM0
18	KFTU-CD	TUCSON AZ	332.0	LIC	BLDTA	-20120110AD0
18	K18HR-D	CONCHAS DAM NM	376.7	LIC	BLDTT	-20111110AAN
18	K18HF-D	GALLUP NM	317.5	LIC	BLDTT	-20110718AAI
18	K18LM-D	MUD CANYON NM	143.1	CP MOD	BLANK	-0000006496
18	KCEI-LD	TAOS NM	391.9	CP	BPDTL	-20140813ACC
18	K18LC-D	TECOLOTE NM	329.3	CP	BNPDTT	-20100730ADV
18	KDBC-TV	EL PASO TX	147.8	LIC	BLCDT	-20090713ABW
18	KPTF-DT	FARWELL TX	406.1	LIC	BLCDT	-20090612AEB
19	KVBA-LP	ALAMOGORDO NM	127.5	LIC	BLTTL	-20070720AAD
19	K19HV	DEMING NM	93.0	LIC	BLTT	-20100629AOR
20	K20HA	CABALLO NM	0.5	LIC	BLTT	-20050202ADM
20	KCWF-LP	LAS CRUCES NM	76.3	LIC	BLTTL	-20110415AAC
25	K25DI	SILVER CITY NM	95.4	LIC	BLTT	-19910325JS

%%%

Analysis of Interference to Affected Station 1

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
14	K14LO	LORDSBURG NM	BLTT	-20051026AAI

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
18	K18LP	CABALLO NM	119.8	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 2

Analysis of current record

Channel	Call	City/State	Application Ref. No.
17	K17CM	DUNCAN, ETC. AZ	BLTTL -19910812JH

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
16	KZOL-LP	SAFFORD AZ	56.5	CP MOD	BMPDTL -20101223ABY
17	KPHO-TV	PHOENIX AZ	260.6	APP	BPCDT -20120509AEA
17	KPHO-TV	PHOENIX AZ	260.6	LIC	BLCDT -20051205ADF
17	NEW	SIERRA VISTA AZ	167.7	APP	BNPDTL -20090825AZA
17	KAZQ	ALBUQUERQUE NM	369.3	LIC	BLEDT -20051012ACK
17	KVIA-TV	EL PASO TX	291.7	LIC	BLCDT -20140828ACL
17	KVIA-TV	EL PASO TX	291.7	APP	BMPCDT -20120914ABB
19	KTTU	TUCSON AZ	141.1	LIC	BLCDT -20030926ANZ
25	KMSB	TUCSON AZ	141.1	LIC	BLCDT -20050623ABE
32	KOLD-TV	TUCSON AZ	141.1	LIC	BLCDT -20030911AAI
18	K18LP	CABALLO NM	194.9	APP	USERRECORD-01

Proposed station is beyond the site to nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 3

Analysis of current record

Channel	Call	City/State	Application Ref. No.
17	KVBA-LD	HIGH ROLLS NM	BDCCDTL -20120208AA0

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
16	K16BZ-D	RUIDOSO NM	64.4	LIC	BLDTT -20091211AEN
16	KTSM-TV	EL PASO TX	127.5	LIC	BLANK -0000001605
17	KAZQ	ALBUQUERQUE NM	270.4	LIC	BLEDT -20051012ACK
17	K17EM	ROSWELL NM	152.7	LIC	BLTT -19970515JB
17	KVIA-TV	EL PASO TX	127.5	LIC	BLCDT -20140828ACL
17	KVIA-TV	EL PASO TX	127.5	APP	BMPCDT -20120914ABB
18	K18LM-D	MUD CANYON NM	42.9	CP MOD	BLANK -0000006496
18	KDBC-TV	EL PASO TX	128.4	LIC	BLCDT -20090713ABW
18	K18LP	CABALLO NM	127.5	APP	USERRECORD-01

Proposal causes no interference

#####

Analysis of Interference to Affected Station 4

Analysis of current record

Channel	Call	City/State	Application Ref. No.
17	KVIA-TV	EL PASO TX	BLCDT -20140828ACL

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
16	KTSM-TV	EL PASO TX	0.0	LIC	BLANK -0000001605
17	KAZQ	ALBUQUERQUE NM	378.9	LIC	BLEDT -20051012ACK
18	KDBC-TV	EL PASO TX	1.0	LIC	BLCDT -20090713ABW
18	K18LP	CABALLO NM	146.8	APP	USERRECORD-01

Proposal causes no interference

#####

Analysis of Interference to Affected Station 5

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
17	KVIA-TV	EL PASO TX	BMPCDT	-20120914ABB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
16	KTSM-TV	EL PASO TX	0.0	LIC	BLANK	-0000001605
17	KAZQ	ALBUQUERQUE NM	378.9	LIC	BLEDT	-20051012ACK
18	KDBC-TV	EL PASO TX	1.0	LIC	BLCDT	-20090713ABW
18	K18LP	CABALLO NM	146.8	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 6

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
18	K18KP-D	BOWIE AZ	BNPDTL	-20100504AM0

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
18	KFTU-CD	TUCSON AZ	115.2	LIC	BLDTA	-20120110AD0
18	KDBC-TV	EL PASO TX	290.0	LIC	BLCDT	-20090713ABW
19	KTTU	TUCSON AZ	115.0	LIC	BLCDT	-20030926ANZ
18	K18LP	CABALLO NM	222.6	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 7

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
18	KFTU-CD	TUCSON AZ	BLDTA	-20120110AD0

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
17	NEW	SIERRA VISTA AZ	125.9	APP	BNPDTL	-20090825AZA
18	K18KP-D	BOWIE AZ	115.2	CP	BNPDTL	-20100504AM0
18	K18DD-D	CAMP VERDE AZ	283.9	LIC	BLDTL	-20150202AAM
18	K18JL-D	PHOENIX AZ	162.2	LIC	BLDTL	-20141203AAT
19	KTTU	TUCSON AZ	0.2	LIC	BLCDT	-20030926ANZ
18	K18LP	CABALLO NM	332.0	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 8

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
18	K18HR-D	CONCHAS DAM NM	BLDTT	-20111110AAN

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
17	K17FK-D	MONTOKA & NEWKIRK NM	32.7	LIC	BLDTT	-20120524AIP
18	KCEI-LD	TAOS NM	168.9	CP	BPDTL	-20140813ACC
18	K18LC-D	TECOLOTE NM	89.0	CP	BNPDTT	-20100730ADV
18	KPTF-DT	FARWELL TX	130.8	LIC	BLCDT	-20090612AEB
18	K18LP	CABALLO NM	376.7	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 9

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
18	K18HF-D	GALLUP NM	BLDTT	-20110718AAI

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
18	KRMJ	GRAND JUNCTION CO	392.4	LIC	BLEDT	-20100430ADO
18	K18LG-D	SHIPROCK NM	107.4	LIC	BLDTT	-20140102ALU
18	K18LP	CABALLO NM	317.5	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 10

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
18	K18LM-D	MUD CANYON NM	BLANK	-0000006496

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
17	KVBA-LD	HIGH ROLLS NM	42.9	CP	BDCCDTL	-20120208AA0
18	KDBC-TV	EL PASO TX	171.0	LIC	BLCDT	-20090713ABW
18	KPTF-DT	FARWELL TX	269.9	LIC	BLCDT	-20090612AEB
18	KUPB	MIDLAND TX	333.9	LIC	BLCDT	-20090615ABW
19	KVBA-LP	ALAMOGORDO NM	42.9	LIC	BLTTL	-20070720AAD
18	K18LP	CABALLO NM	143.1	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 11

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
18	KCEI-LD	TAOS NM	BPDTL	-20140813ACC

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
18	K18DR-D	CORTEZ, ETC CO	254.1	LIC	BLDTT	-20090522ACJ
18	KRMA-TV	DENVER CO	382.4	LIC	BLEDT	-20100312ABH
18	K18JX-D	HOEHNE CO	146.8	LIC	BLDTT	-20110613ACX
18	K18HR-D	CONCHAS DAM NM	168.9	LIC	BLDTT	-20111110AAN
18	K18LC-D	TECOLOTE NM	102.8	CP	BNPDTT	-20100730ADV
18	KPTF-DT	FARWELL TX	299.5	LIC	BLCDD	-20090612AEB
19	K19IX-D	ROMEO CO	75.1	LIC	BLDTT	-20130107ABJ
19	KFJK-LD	SANTA FE NM	0.0	CP	BNPDTL	-20091014AAU
19	KFJK-LD	SANTA FE NM	90.6	LIC	BLANK	-0000013406
19	KFJK-LD	SANTA FE NM	135.5	CP	BLANK	-0000013456
18	K18LP	CABALLO NM	391.9	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 12

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
18	K18LC-D	TECOLOTE NM	BNPDTT	-20100730ADV

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
17	KAZQ	ALBUQUERQUE NM	116.3	LIC	BLEDT	-20051012ACK
18	K18HR-D	CONCHAS DAM NM	89.0	LIC	BLDTT	-20111110AAN
18	KCEI-LD	TAOS NM	102.8	CP	BPDTL	-20140813ACC
18	KPTF-DT	FARWELL TX	210.2	LIC	BLCDD	-20090612AEB
19	KFJK-LD	SANTA FE NM	102.8	CP	BNPDTL	-20091014AAU
19	KFJK-LD	SANTA FE NM	116.3	CP	BLANK	-0000013456
18	K18LP	CABALLO NM	329.3	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 13

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
18	KDBC-TV	EL PASO TX	BLCDD	-20090713ABW

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
17	KVIA-TV	EL PASO TX	1.0	LIC	BLCDD	-20140828ACL
17	KVIA-TV	EL PASO TX	1.0	APP	BMPCDD	-20120914ABB
18	KPTF-DT	FARWELL TX	423.4	LIC	BLCDD	-20090612AEB
18	KUPB	MIDLAND TX	373.0	LIC	BLCDD	-20090615ABW
18	K18LP	CABALLO NM	147.8	APP	USERRECORD-01	

Total scenarios = 2

Result key: 1
Scenario 1 Affected station 13
Before Analysis

Results for: 18A TX EL PASO BLC DT 20090713ABW LIC
 HAAT 467.0 m, ATV ERP 413.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	855391	30673.0
not affected by terrain losses	850290	28579.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	34	160.6
lost to ATV IX only	34	160.6
lost to all IX	34	160.6

Potential Interfering Stations Included in above Scenario 1

18A TX MIDLAND BLC DT 20090615ABW LIC

After Analysis

Results for: 18A TX EL PASO BLC DT 20090713ABW LIC
 HAAT 467.0 m, ATV ERP 413.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	855391	30673.0
not affected by terrain losses	850290	28579.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	212	1024.6
lost to ATV IX only	212	1024.6
lost to all IX	212	1024.6

Potential Interfering Stations Included in above Scenario 1

18A TX MIDLAND BLC DT 20090615ABW LIC
 18A NM CABALLO USERRECORD01 APP

Percent new IX = 0.0209%

Result key: 2
 Scenario 2 Affected station 13
 Before Analysis

Results for: 18A TX EL PASO BLC DT 20090713ABW LIC
 HAAT 467.0 m, ATV ERP 413.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	855391	30673.0
not affected by terrain losses	850290	28579.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	39	832.5
lost to ATV IX only	39	832.5
lost to all IX	39	832.5

Potential Interfering Stations Included in above Scenario 2

17A TX EL PASO BMPCDT 20120914ABB APP
 18A TX MIDLAND BLC DT 20090615ABW LIC

After Analysis

Results for: 18A TX EL PASO BLC DT 20090713ABW LIC
 HAAT 467.0 m, ATV ERP 413.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	855391	30673.0
not affected by terrain losses	850290	28579.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	217	1694.5
lost to ATV IX only	217	1694.5
lost to all IX	217	1694.5

Potential Interfering Stations Included in above Scenario 2

17A TX EL PASO	BMP	CDT	20120914ABB	APP
18A TX MIDLAND	BLC	DT	20090615ABW	LIC
18A NM CABALLO	USERRECORD01			APP

Percent new IX = 0.0209%

Worst case new IX 0.0209% Scenario 2

#####

Analysis of Interference to Affected Station 14

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
18	KPTF-DT	FARWELL TX	BLC	DT -20090612AEB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
18	KDBC-TV	EL PASO TX	423.4	LIC	BLC	DT -20090713ABW
18	KUPB	MIDLAND TX	295.8	LIC	BLC	DT -20090615ABW
19	KAMR-TV	AMARILLO TX	161.2	LIC	BLC	DT -20080519ACZ
18	K18LP	CABALLO NM	406.1	APP	USERRECORD-01	

Proposed station is beyond the site to nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 15

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
19	KVBA-LP	ALAMOGORDO NM	BLTT	L -20070720AAD

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
15	KFOX-TV	EL PASO TX	126.8	LIC	BLC	DT -20051103AAE
16	KTSM-TV	EL PASO TX	127.5	LIC	BLANK	-0000001605
17	KVIA-TV	EL PASO TX	127.5	LIC	BLC	DT -20140828ACL
17	KVIA-TV	EL PASO TX	127.5	APP	BMP	CDT -20120914ABB
18	K18LM-D	MUD CANYON NM	42.9	CP MOD	BLANK	-0000006496
18	KDBC-TV	EL PASO TX	128.4	LIC	BLC	DT -20090713ABW
19	K19JZ-D	CARLSBAD NM	155.4	LIC	BLDTT	-20120705ABT
23	KRWG-TV	LAS CRUCES NM	97.8	LIC	BLEDT	-20071119AFE
34	K34CR	ALAMOGORDO, ETC. NM	1.6	LIC	BLTT	-19890703IB
18	K18LP	CABALLO NM	127.5	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 16

Analysis of current record

Channel	Call	City/State	Application Ref. No.
19	K19HV	DEMING NM	BLTT -20100629A0R

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
15	KFOX-TV	EL PASO TX	113.5	LIC	BLCDDT -20051103AAE
16	KTSM-TV	EL PASO TX	114.5	LIC	BLANK -0000001605
17	KVIA-TV	EL PASO TX	114.5	LIC	BLCDDT -20140828ACL
17	KVIA-TV	EL PASO TX	114.5	APP	BMPCDDT -20120914ABB
18	KDBC-TV	EL PASO TX	114.9	LIC	BLCDDT -20090713ABW
19	KTTU	TUCSON AZ	292.9	LIC	BLCDDT -20030926ANZ
23	KRWG-TV	LAS CRUCES NM	86.2	LIC	BLEDT -20071119AFE
18	K18LP	CABALLO NM	93.0	APP	USERRECORD-01

Proposal causes no interference

#####

Analysis of Interference to Affected Station 17

Analysis of current record

Channel	Call	City/State	Application Ref. No.
20	K20HA	CABALLO NM	BLTT -20050202ADM

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
20	KCWF-LP	LAS CRUCES NM	76.5	LIC	BLTT -20110415AAC
23	KRWG-TV	LAS CRUCES NM	90.1	LIC	BLEDT -20071119AFE
18	K18LP	CABALLO NM	0.5	APP	USERRECORD-01

Proposal causes no interference

#####

Analysis of Interference to Affected Station 18

Analysis of current record

Channel	Call	City/State	Application Ref. No.
20	KCWF-LP	LAS CRUCES NM	BLTT -20110415AAC

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
16	KTSM-TV	EL PASO TX	71.5	LIC	BLANK -0000001605
17	KVIA-TV	EL PASO TX	71.5	LIC	BLCDDT -20140828ACL
17	KVIA-TV	EL PASO TX	71.5	APP	BMPCDDT -20120914ABB
18	KDBC-TV	EL PASO TX	72.5	LIC	BLCDDT -20090713ABW
20	K20HA	CABALLO NM	76.5	LIC	BLTT -20050202ADM
20	K20HA	CABALLO NM	76.5	APP	BDFCDDT -20090824ADV
20	K20HA	CABALLO NM	76.5	CP	BLANK -0000017285
23	KRWG-TV	LAS CRUCES NM	13.8	LIC	BLEDT -20071119AFE
18	K18LP	CABALLO NM	76.3	APP	USERRECORD-01

Proposed station is beyond the site to nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 19

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
25	K25DI	SILVER CITY NM	BLTT	-19910325JS

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
25	KMSB	TUCSON AZ	236.6	LIC	BLCDT	-20050623ABE
25	KTEL-TV	CARLSBAD NM	381.9	LIC	BLCDT	-20081125ADK
25	KINT-TV	EL PASO TX	201.9	LIC	BLCDT	-20061117ABX
18	K18LP	CABALLO NM	95.4	APP	USERRECORD-01	

Proposed station is beyond the site to nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 20

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
18	K18LP	CABALLO NM	USERRECORD-01	

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
17	KVBA-LD	HIGH ROLLS NM	127.5	CP	BDCCDTL	-20120208AA0
18	K18LM-D	MUD CANYON NM	143.1	CP MOD	BLANK	-0000006496
18	KDBC-TV	EL PASO TX	147.8	LIC	BLCDT	-20090713ABW

Total scenarios = 1

Result key:

Scenario 1 Affected station 20
Before Analysis

Results for: 18A NM CABALLO USERRECORD01 APP
HAAT 805.0 m, ATV ERP 1.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	17933	6403.1
not affected by terrain losses	17212	6216.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	71	662.8
lost to ATV IX only	71	662.8
lost to all IX	71	662.8

Potential Interfering Stations Included in above Scenario 1

18A TX EL PASO BLCDT 20090713ABW LIC

#####

FINISHED FINISHED FINISHED FINISHED FINISHED FINISHED