Name of Licensee: UNIVISION RADIO STATIONS GROUP, INC.

Station Location: WHITNEY, NV

Frequency (kHz): 870

Station Class: B

Antenna Coordinates:

		Day				
Latitude:	N	35	Deg	58	Min	35 Sec
Longitude:	W	114	Deg	57	Min	03 Sec

		Night				
Latitude:	N	35	Deg	58	Min	35 Sec
Longitude:	W	114	Deg	57	Min	03 Sec

Transmitter(s): Type Accepted. See Sections 73.1660, 73.1665 and 73.1670 of the Commission's Rules.

Nominal Power (kW): Day: 5.0 Night: 0.43

Antenna Input Power (kW): Day: 5.0 Night: 0.46

Antenna Mode: Day: ND Night: DA

(DA=Directional Antenna, ND=Non-directional Antenna; CH=Critical Hours)

Current (amperes): Day: 10.66 Night: 3.05

Resistance (ohms): Day: 44 Night: 50

Non-Directional Antenna: Day

Radiator Height: 85.4 meters; 89.2 deg

Theoretical Efficiency: 305.8 mV/m/kw at 1km

Antenna Registration Number(s):

Day:

Tower No.	ASRN	Overall Height (m)
1	1219857	

Night:

Tower No.	ASRN	Overall Height (m)
1	1219881	
2	1219857	
3	1219880	

DESCRIPTION OF DIRECTIONAL ANTENNA SYSTEM

Theoretical RMS (mV/m/km): Night: 215.7

Standard RMS (mV/m/km):

Augmented RMS (mV/m/km): Night: 228.1

Q Factor: Night:

Theoretical Parameters:

Night Directional Antenna:

Tower No.	Field Ratio	Phasing (Deg.)	Spacing (Deg.)	Orientation (Deg.)	Tower Ref Switch *	Height (Deg.)
1	1.0000	0.000	0.0000	0.000	0	89.2
2	1.5640	124.000	105.0000	145.000	0	89.2
3	0.9700	-107.000	210.0000	145.000	0	89.2

* Tower Reference Switch
0 = Spacing and orientation from reference tower
1 = Spacing and orientation from previous tower

Augmentation Parameters:

Aug No.	Central Azimuth (Deg. T)	Span (Deg.)	Radiation at Central Azimuth (mV/m @ 1 km)
1	64.0	44.0	41.80
2	115.0	49.0	48.70
3	175.0	60.0	65.20
4	226.0	32.0	29.70

Night Directional Operation:

Twr. No.	Phase (Deg.)	Antenna Monitor Sample Current Ratio
1	-123	0.41
2	0	1
3	125	0.51

Antenna Monitor: POTOMAC INSTRUMENTS AM-19

Sampling System Approved Under Section 73.68 of the Rules.

Special operating conditions or restrictions:

1 Authority to operate the KLSQ AM experimental synchronous licensed facilities (BLEX-19911224AC and BLEX-19920410AD) has been cancelled, and the records have been deleted from our engineering database.

Special operating conditions or restrictions:

2 MONITOR POINT DESCRIPTIONS

64° - Point located on east shoulder of northbound lane of US 93/95, 230 feet north of the "56B GAS 56A" road sign, 2.8 km from site, max 15.0 mV/m nighttime.

115° - Point located on US 95 on west shoulder of southbound lane, 375 feet south of the intersection of Silverline Road, painted MP115 with an arrow, 5.15 km from site, max 5.4 mV/m nighttime.

175° - Point located on US 95 on east shoulder of northbound lane, 200 feet north of "SLOW VEHICLES MUST USE TURNOUTS" sing and 200 feet south of "TURNOUT 1000 feet" sign, 15.7 km from site, max 1.8 mV/m nighttime.

226° - Point located at the Dutchman Pass area on the continuation of College Avenue (gravel/dirt road), at large buried rock on east shoulder of road painted white, with a MP226 and arrow, 2.69 km from site, max 19.8 mV/m nighttime.

*** END OF AUTHORIZATION ***