LAKEWOOD NATIONAL PARK, LMRS, System Name: LAKEWOOD

LEGEND

- R- = RECEIVER
- T- = TRANSMITTER
- X = KEYING (relay or circuit)
- = MUTING (relay or circuit)
- E- = Coded Squelch "E" ncoder
- D- = Coded Squelch "D" ecoder
- ND = OMNI ANTENNA, Example = (03GCOLLINEAR 02000H0028T)
  Gain in dB/Antenna type/ Elevation in meters/ Antenna height in meters
- 152° V = DIRECTIONAL ANTENNA, Example = (03GYAGI 02000H0028T)
  Gain in dB/Antenna type/ Elevation in meters/ Antenna height in meters
  V=Vertical/H=Hortizontal/C=Circular polarization --- 152 =Azimuth
- 299 180 = PASSIVE REFLECTOR, Example = (00GREFLECTOR 02000H0028T)
  Gain in dB/Antenna type/ Elevation in meters/ Antenna height in meters
- D = DUPLEXER
- ST = STATUS TONE
- VP = VOICE PRIVACY (encryption, scrambling, DES, DVP)
- VC = VOTER-COMPARATOR
- C = COMBINER
- I = ISOLATOR
- TS = TRANSPORTABLE STATION
- A = DRAWING REFERENCE POINT i.e. A..B..C..D etc.
- PAGE format = PAGING SIGNALLING, Format=____ (Example..2/5 tone, POCSAG, etc.)
- MI = MICROWAVE INTERFACE: Baseband, Multiplex, Modem, Wireline, etc..
- PSTN = TELEPHONE EQ: PBX, Key System, PSTN (public switched telephone network)

FREQUENCY (S)

#-1	M 172.5250
#-2	M 171.7250
#-3	
#-4	
#-5	
#-6	
#-7	
#-8	
#-9	
#-10	M 1831.0
#-11	M 1710.5
#-12	
#-13	
#-14	
#-15	
#-16	
#-17	
#-18	
#-19	
#-20	
#-21	
#-22	
#-23	
#-24	
E/D-1	A 114.8 (CTCSS)
E/D-2	
E/D-3	
E/D-4	
E/D-5	
E/D-6	
E/D-7	
E/D-8	
E/D-9	

A=Analog, D=Digital
K=kHz,M=MHz,G=GHz

Drawn By: John Doe, FOTSC-OE (303-555-1234), Date: MM/DD/YY, Revision# ___ DWG# LAKEPG03.DW2 PG-03