

Exhibit B

SITE NAME (or identifier):		Castle Rock, CRK-K01, Call Sign: KL-92	
Antenna location			
LONGITUDE (deg, min, sec- NAD 83)		104° 48' 22.867" W	
LATITUDE (deg, min, sec- NAD 83)		39° 16' 35.215" N	
ANTENNA HEIGHT IN METERS:			
GROUND ELEVATION(AMSL)		2096.23	
ANTENNA LOCATION:	GROUND:	Yes	
	ROOF (Meters)		
	BUILDING HEIGHT (Meters)		
Antenna Characteristics (size & gain)			
SIZE		12.5 M	
TX GAIN		63.68 dBi	
RX GAIN		39.8 dB/K (@ 20 degrees Elevation)	
ANTENNA MODEL			
ANTENNA MANUFACTURER			
MAXIMUM HPA POWER		92.0 dBW	
TOTAL EIRP FOR ALL CARRIERS			
SATELLITES ARC TO COORDINATE		28 to 181 degrees west	
SATELLITES DESIRED:			
UPLINK FREQUENCIES:		14499.0 MHz and 14496.0 MHz RHCP	
DOWNLINK FREQUENCIES:		11451.0, 11454.0; 12500.5 & 12502.0 MHz RHCP	
Uplink carrier parameters			
TYPE OF SERVICE (broadcast data TTC)	TTC		
DATA RATE(S):	250 bps		
MODULATION:	PCM/FM		
POLARIZATION	RHCP		
FORWARD ERROR CODING RATE:	none		
OCCUPIED BANDWIDTH	850 kHz		
UPLINK EIRP PER CARRIER	One Cxr only		
Downlink Carrier Parameters			
TYPE OF SERVICE (broadcast data TTC)	TM		
DATA RATE(S):	4800		
POLARIZATION:	RHCP		
MODULATION:	PM		
OCCUPIED BANDWIDTH	288 kHz		