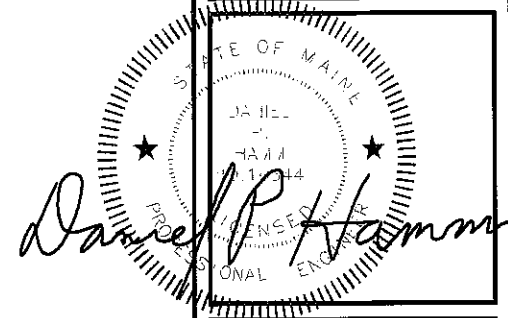
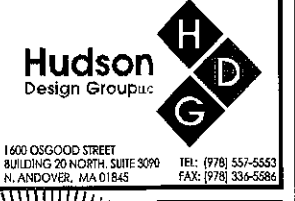


Market	VT-NH-ME		
Cascade ID	NM03XC068		
	Sector 1	Sector 2	Sector 3
1900MHz_Azimuth	30	100	320
1900MHz_No_of_Antennas	0	0	0
1900MHz_RADCenter(ft)	180	180	180
1900MHz_Antenna_Make	Existing	Existing	Existing
1900MHz_Antenna_Model	Existing	Existing	Existing
1900MHz_Horizontal_Beamwidth	Existing	Existing	Existing
1900MHz_Vertical_Beamwidth	Existing	Existing	Existing
1900MHz_Antenna_Height (ft)	Existing	Existing	Existing
1900MHz_Antenna_Gain(dBd)	Existing	Existing	Existing
1900MHz_E_Tilt	Existing	Existing	Existing
1900MHz_M_Tilt	Existing	Existing	Existing
1900_Effective_Tilt	Existing	Existing	Existing
1900MHz_Carrier_Forecast_Year_2013	2	2	2
1900MHz_RRH_Manufacturer	ALU	ALU	ALU
1900MHz_RRH_Model	RRH 1900 4X45 65MHz	RRH 1900 4X45 65MHz	RRH 1900 4X45 65MHz
1900MHz_RRH_Count	1	1	1
1900MHz_RRH_Location	On the Ground	On the Ground	On the Ground
1900MHz_Combiner_Model	No Combiner Required	No Combiner Required	No Combiner Required
1900MHz_Power_Split_Ratio (Main/Split)			
1900MHz_Splitter_Manufacturer			
1900MHz_Splitter_Model			
1900MHz_Number_of_Splitters			
1900MHz_Top_Jumper #1_Length (RRH or Combiner-to-Antenna for TT or Main Coax to Antenna for Ground Mount, ft)	Use existing	Use existing	Use existing
1900MHz_Top_Jumper #1_Cable_Model (RRH or Combiner-to-Antenna for TT or Main Coax to Antenna for Ground Mount)	Use existing	Use existing	Use existing
1900MHz_Top_Jumper #2_Length (RRH to Combiner for TT if applicable, ft)	N/A	N/A	N/A
1900MHz_Top_Jumper #2_Cable_Model (RRH to Combiner for TT if applicable)	N/A	N/A	N/A
1900MHz_Main_Coax_Cable_Length (ft)	Use existing	Use existing	Use existing
1900MHz_Main_Coax_Cable_Model	Use existing	Use existing	Use existing
1900MHz_Bottom_Jumper #1_Length (Ground based RRH to Combiner-OR-Main Coax, ft)	10	10	10
1900MHz_Bottom_Jumper #1_Cable_Model (Ground based RRH to Combiner-OR-Main Coax)	LCF12-50J	LCF12-50J	LCF12-50J
1900MHz_Bottom_Jumper #2_Length (Ground based-Combiner to Main Coax, ft)	N/A	N/A	N/A
1900MHz_Bottom_Jumper #2_Cable_Model (Ground based-Combiner to Main Coax)	N/A	N/A	N/A
800MHz_Azimuth	N/A	N/A	N/A
800MHz_No_of_Antennas	0	0	0
800MHz_RADCenter(ft)	N/A	N/A	N/A
800MHz_Antenna_Make	N/A	N/A	N/A
800MHz_Antenna_Model	N/A	N/A	N/A
800MHz_Horizontal_Beamwidth	N/A	N/A	N/A
800MHz_Vertical_Beamwidth	N/A	N/A	N/A
800MHz_Antenna_Height (ft)	N/A	N/A	N/A
800MHz_Antenna_Gain (dBd)	N/A	N/A	N/A
800MHz_E_Tilt	N/A	N/A	N/A
800MHz_M_Tilt	N/A	N/A	N/A
800 MHz Effective Tilt (degrees)	N/A	N/A	N/A
800MHz_RRH_Manufacturer	N/A	N/A	N/A
800_Combiner_Model	N/A	N/A	N/A
800MHz_RRH_Model	N/A	N/A	N/A
800MHz_RRH_Count	0	0	0
800MHz_RRH_Location	N/A	N/A	N/A
800MHz_Power_Split_Ratio (Main/Split)			
800MHz_Splitter_Manufacturer			
800MHz_Splitter_Model			
800MHz_Number_of_Splitters	0	0	0
800_Top_Jumper #1_Length (RRH to Antenna for TT or Main Coax to Antenna for GW)	N/A	N/A	N/A
800_Top_Jumper_Cable_Model (RRH to Antenna for TT or Main Coax to Antenna for GW)	N/A	N/A	N/A
800MHz_Main_Coax_Cable_Length (ft)	N/A	N/A	N/A
800MHz_Main_Coax_Cable_Model	N/A	N/A	N/A
800_Bottom_Jumper #1_Length (Ground based RRH to Main Coax)	N/A	N/A	N/A
800_Bottom_Jumper #1_Cable_Model (Ground based RRH to Main Coax)	N/A	N/A	N/A
Has_Split	No	No	No
Plumbing_Scenario *	135	135	135
Date_Updated	6/14/2013	6/14/2013	6/14/2013
Update_Description	Fallout to GM2	Fallout to GM2	Fallout to GM2
Site_Type	GM2 coax no 800 with LTE	GM2 coax no 800 with LTE	GM2 coax no 800 with LTE
Comments	* If plumbing scenario does not match the material received, please contact your Construction Manager This RFDS is Deployment View RFDS Generated on 7/8/2013		

SPRINT CONSTRUCTION STANDARDS:
GENERAL CONTRACTOR SHALL ADHERE TO THE FOLLOWING SPRINT CONSTRUCTION STANDARDS (AS AMENDED FROM TIME TO TIME AND AVAILABLE ON THE ALU FST DATABASE):

- CONSTRUCTION STANDARDS: INTEGRATED CONSTRUCTION STANDARDS FOR WIRELESS SITES - VERSION 4.0, INCLUDING EXHIBITS A-M.
- CONSTRUCTION SPECIFICATIONS: CONSTRUCTION STANDARDS EXHIBIT A - STANDARD CONSTRUCTION SPECIFICATIONS FOR WIRELESS SITES (VERSION 4.0).
- GROUNDING STANDARDS: EXTERIOR GROUNDING SYSTEM DESIGN. GROUNDING STANDARDS (SUPPLEMENT): ANTI-THEFT UPDATE TO SPRINT GROUNDING 082412 AND SPRINT ENGINEERING LETTER EL-0504 DATED 04.20.12.
- WEATHER PROOFING STANDARDS: EXCERPT FROM CONSTRUCTION STANDARDS EXHIBIT A, SECTION 3.6 WEATHERPROOFING CONNECTORS AND GROUND KITS.
- COLOR CODING: SPRINT NEXTEL ANT AND LINE COLOR CODING (DRAFT) V3 09-08-11.

IMPORTANT:
GENERAL CONTRACTOR/TOWER CREW SHALL VERIFY THAT THE LATEST RF DATA SHEET ARE USED FOR EQUIPMENT INSTALLATION.



CHECKED BY: JX

APPROVED BY: DPH

SUBMITTALS			
REV.	DATE	DESCRIPTION	BY
2	07/31/13	FOR CONSTRUCTION	SF
1	03/04/13	ISSUED FOR REVIEW	SF

SITE NUMBER:
NM03XC068

SITE NAME:
PORTLAND NORTH

SITE ADDRESS:
527 PRESUMPCOT STREET
PORTLAND, ME 04103

SHEET TITLE
RF DATA SHEET

SHEET NUMBER
A-4