

# Region 43 - Washington

800 MHz Regional Planning Committee

May 31, 2006

Yakima Police Department  
200 South 3rd Street  
Yakima WA

[www.region43.org](http://www.region43.org)

Conference Call Number: (253) 512-7191  
Conference ID: 143290

Please get signed up on the attendee roster

# Agenda Items

- Review / Approval of Minutes
  - April 2006
- Applications
  - SERS Update of Call Sign WPYR879 at Location 5
  - Community Transit Administrative Action
- Rebanding Subcommittee Update
- Good of the Order

# Community Transit Request Synopsis

## ● Request

- ➔ Add channel 614 to Pilchuck
- ➔ Move existing equipment at the Frailey Mtn site to SERS Frailey Mtn site approximately 650 feet northwest
- ➔ Change emission designator at all 6 sites to accommodate mobile data operation

## ● Action: Administratively Approved 5/17/2006 by majority vote with the condition

- ➔ If there is adjacent channel interference from CT's Channel 614 with WSDOT channel 613, it is incumbent on CT to eliminate such interference in a reasonable time period agreeable to WSDOT.

# Rebanding SubCommittee

Harlan Olson, Ron Solemsaas, David Mendel, Cammie Enslow

- **Goal** Provide Periodic Updates and Act as a Forum for Communicating Timely and Relevant Information to Region 43 Membership.
- Updates
  - ➔ Harlan Ohlson
  - ➔ Cammie Enslow – Review of Rebanding Topics at IWCE
  - ➔ Steve Taylor – Canadian Perspective
- TA Will Participate in Next Month's Meeting at Sparling in Lynnwood

**The next 4 Slides Are From  
An Industry Canada  
Presentation to Western  
Canada Telecommunications  
Council on March 2, 2005  
To Explain How They Saw  
What We Are Doing...Thanks to  
Kevin Kearns for Providing**

**WCTC Website <http://www.wctc.bc.ca/>**

**Industry Canada Website <http://www.ic.gc.ca/>**

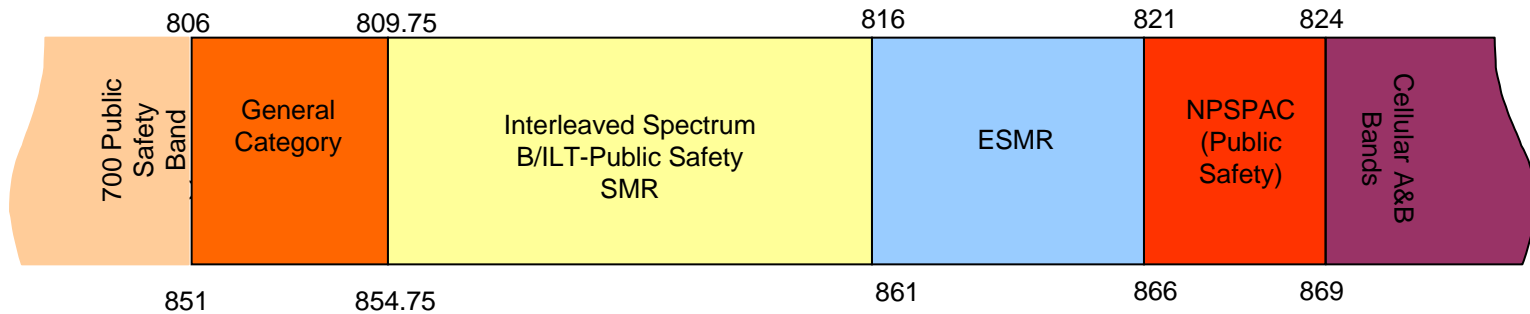
# Current 800 MHz Band Plan Comparison

## Industry Canada Slide

### Canadian Band Plan



### Current US Band Plan



# Issues

## Industry Canada Slide

- The reconfiguration decision of the 800 MHz band in the US may have significant impacts on Canadian operations in this band
  - ➔ The current Canadian and US band plans are harmonized however they will be misaligned after the US reconfiguration
  - ➔ Unlike the US, most major cities in Canada are within coordination zone.
- Some harmonization among CITELE countries for public protection and disaster relief
  - ➔ Some Administrations have designated 821-824 / 866-869 MHz for Public Protection and Disaster Relief in accordance with the CITELE PCC.III/Res.28 (VI-96) recommendations.

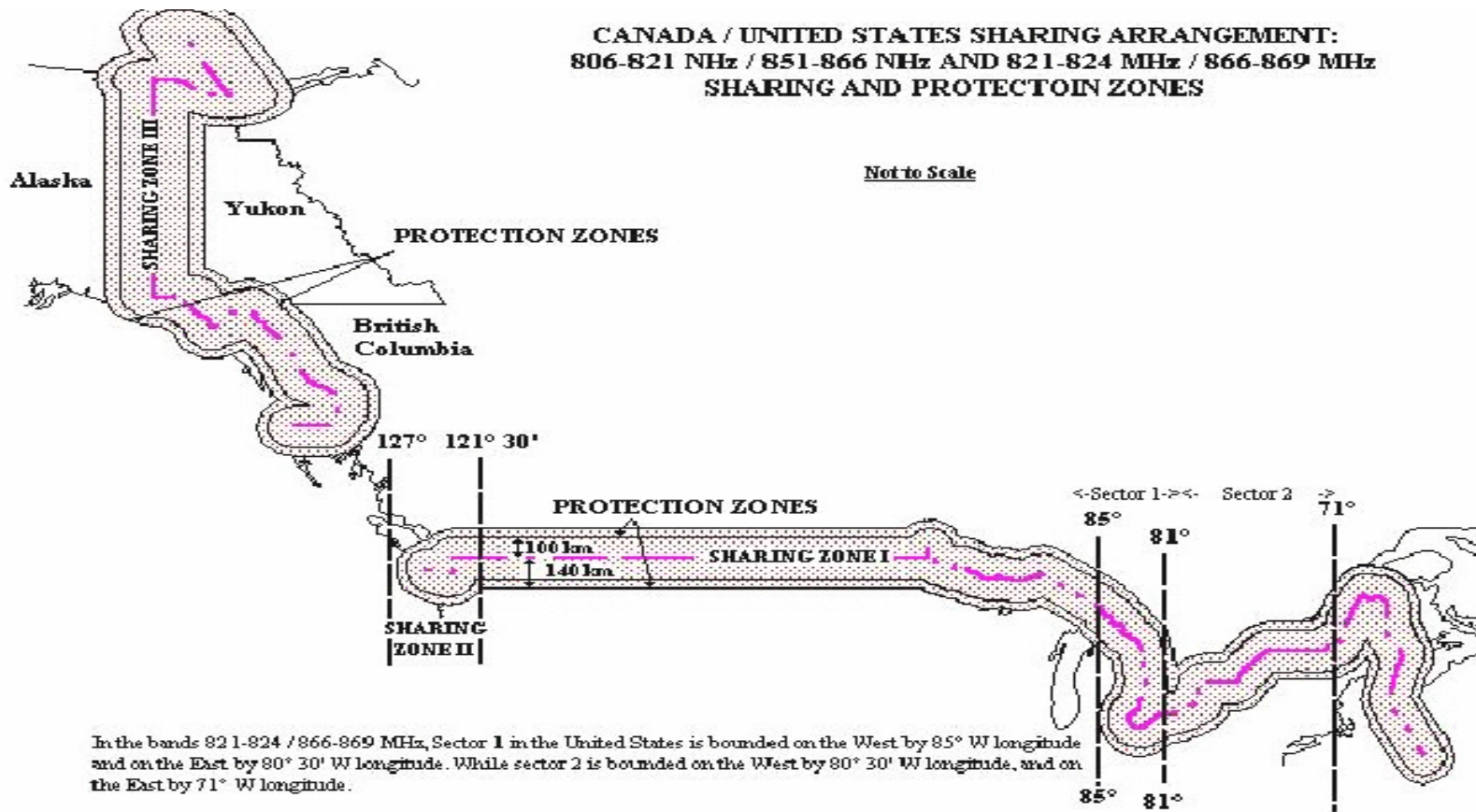
# Issues

## Industry Canada Slide

- What will be the impact if Canada remains with the Status Quo?
  - ➔ Revision of Cross Border Arrangements and special coordination agreements
  - ➔ Mutual Aid Channels
  - ➔ Future availability of Equipment
- What will be the impact if Canada harmonizes with the US plan?
  - ➔ Revision of Cross Border Arrangements and special coordination agreements
  - ➔ Transition plan
  - ➔ Timeframe and related transition costs

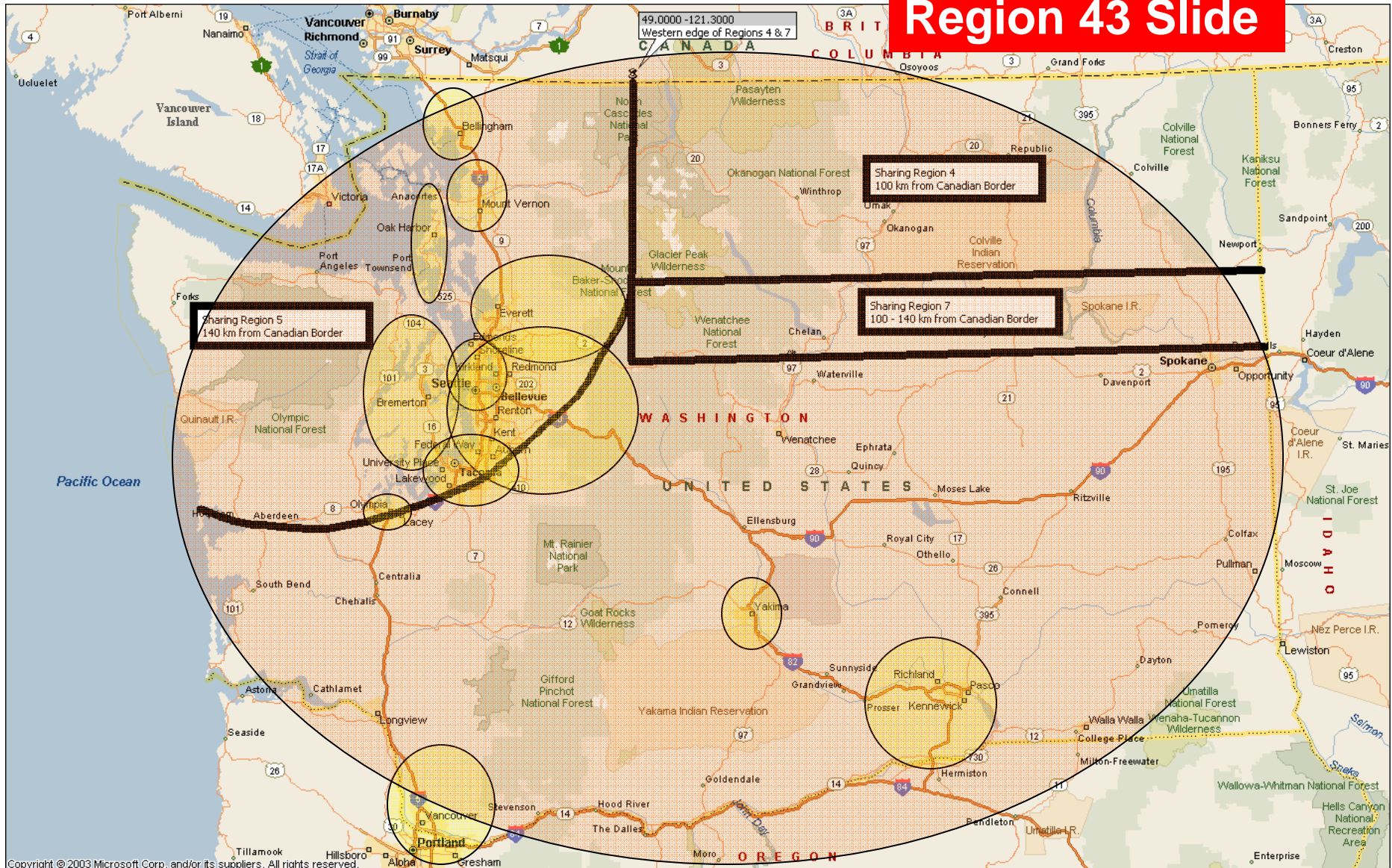
# Current Border Plan

## Industry Canada Slide



# Canadian Border Sharing Regions for 800 MHz Spectrum and representative system operating areas (WSDOC Prison sites not shown)

**Region 43 Slide**



# Good of the Order

# Next Meeting

**May 31, 2006**

**Sparling**

**Lynnwood, WA**

**Agenda and meeting material will be posted to the web site ( [www.region43.org](http://www.region43.org) ) and sent to the email listserver in advance of the meeting**