

**Exhibit 10-FLR-1**  
**The Dalles, OR KRHP-LP**  
**Channel 14**  
**December 19, 2000**

**Fortran Longley-Rice Interference Study**  
**by WES, Inc. Broadcast Consultants**

The following study was run to demonstrate no interference to KEZT-DT in Eugene, OR Channel 14 from KRHP-LP Channel 14

Study run without KRHP added to the database:

```
Run begins Sun Dec  3 20:15:03 2000, host shiloah
Analysis of: 14A OR EUGENE
  HAAT  485.5 m, ATV ERP  474.4 kW
                                POPULATION   AREA (sq km)
  within Noise Limited Contour    775639      41081.8
  not affected by terrain losses    677984      32014.9
  lost to NTSC IX                   0           0.0
  lost to additional IX by ATV      1494       268.6
  lost to ATV IX only               1494       268.6
  lost to all IX                    1494       268.6

Finished Sun Dec  3 20:19:04; run time    0:03:45
      12085 calls to Longley-Rice; path distance increment  1.00 km
```

Study run with KRHP added to the database on Channel 14:

```
Run begins Sun Dec  3 20:35:39 2000, host shiloah
Analysis of: 14A OR EUGENE
  HAAT  485.5 m, ATV ERP  474.4 kW
                                POPULATION   AREA (sq km)
  within Noise Limited Contour    775639      41081.8
  not affected by terrain losses    677984      32014.9
  lost to NTSC IX                   0           0.0
  lost to additional IX by ATV      1494       268.6
  lost to ATV IX only               1494       268.6
  lost to all IX                    1494       268.6

Finished Sun Dec  3 20:40:35; run time    0:04:45
      15744 calls to Longley-Rice; path distance increment  1.00 km
```

```
Amount of interference shown from KRHP-LP Channel 14 to KEZI-DT Channel 14
Eugene, OR
0 lost to NTSC without Ch 14  677984 persons not affected by terrain losses
0 lost to NTSC with Ch 14      0 persons lost due to Ch 14
0 lost to NTSC due to Ch 14     0% of persons lost with Ch 14
```