

Exhibit FLR-1
KVQT-LP Ch 21 Houston, TX
Amendment to Displacement Application
prepared by Wes Broadcast Consultants

Ch 21 LP N LAT 29-33-44 W LON 95-30-35 ERP: 50 kW AGL:137m GAMSL:22m RCAMSL:159m

| Callsign | ARN | Fac ID | City | Class | ERP | Sep | Type | Type | Status | Bearing | Dist | Prot | Clearance | D/U | Rx Gain | Rx F/B | Zone | Ch# | Adj | Svc Contour | Svc dBu | Int Contour | Int dBu | |
|----------|-----|-------------|------|-------|-------|-----|------|------|--------|---------|------|------|-----------|--------|---------|--------|------|-----|-----|-------------|----------|-------------|----------|----|
| KFDM-DT | BMP | CDT20020926 | ACO | 22589 | BEAUM | DTV | 50 | C/M | CP N | Clean | 66.1 | 161 | - | -117.8 | 2 | 10 | 14 | 3 | 21 | Co | F(50,90) | 39 | F(50,10) | 18 |

Population before the addition of Ch 21 to the database not affected by terrain losses: 455,715 persons
Population lost to NTSC IX before the addition of Ch 21: 0 persons
Population after the loss to NTSC: 455,715 persons
Population after the addition of Ch 21 to the database: 455,715 persons
Population lost to NTSC IX with Ch 21: 0 persons
Percentage of population lost with Ch 21: 0.0 %

| Callsign | ARN | Fac ID | City | Class | ERP | Sep | Type | Type | Status | Bearing | Dist | Prot | Clearance | D/U | Rx Gain | Rx F/B | Zone | Ch# | Adj | Svc Contour | Svc dBu | Int Contour | Int dBu | |
|----------|-------|----------|------|-------|-------|-------|------|------|--------|---------|------|------|-----------|--------|---------|--------|------|-----|-----|-------------|----------|-------------|----------|----|
| KFDM-DT | BDSTA | 20020927 | ABT | 22589 | BEAUM | D-ST/ | 50 | C/M | LIC | Clean | 66.1 | 161 | - | -117.8 | 2 | 10 | 14 | 0 | 21 | Co | F(50,90) | 39 | F(50,10) | 18 |

Population before the addition of Ch 21 to the database not affected by terrain losses: 455,715 persons
Population lost to NTSC IX before the addition of Ch 21: 0 persons
Population after the loss to NTSC: 455,715 persons
Population after the addition of Ch 21 to the database: 455,715 persons
Population lost to NTSC IX with Ch 21: 0 persons
Percentage of population lost with Ch 21: 0.0 %

| Callsign | ARN | Fac ID | City | Class | ERP | Sep | Type | Type | Status | Bearing | Dist | Prot | Clearance | D/U | Rx Gain | Rx F/B | Zone | Ch# | Adj | Svc Contour | Svc dBu | Int Contour | Int dBu | |
|----------|-----|-----------|------|-------|-------|-----|------|------|--------|---------|------|------|-----------|--------|---------|--------|------|-----|-----|-------------|----------|-------------|----------|----|
| KFDM-TV | DTV | ALLOTMENT | | 22589 | BEAUM | DTV | 1000 | C/M | LIC | Clean | 66.1 | 161 | - | -144.8 | 2 | 10 | 14 | 3 | 21 | Co | F(50,90) | 39 | F(50,10) | 18 |

Population before the addition of Ch 21 to the database not affected by terrain losses: 676,202 persons
Population lost to NTSC IX before the addition of Ch 21: 181 persons
Population after the loss to NTSC: 676,021 persons
Population after the addition of Ch 21 to the database: 675,923 persons
Population lost to NTSC IX with Ch 21: 98 persons
Percentage of population lost with Ch 21: 0.0 %