

Line of Sight Survey

Date: 6-18-08

Site A: Dep Amore

Azimuth: 280 degrees

- Good line of sight verified from ground level.
- Proposed MW antenna location to be at 38' or higher
- Please verify cable length with final drawings



View of flash coming from Elsinore Peak as viewed from Dep Amore at 15-ft



Distant view of flash coming from Elsinore Peak as viewed from Dep Amore at 15-ft



View of proposed pole location for Dep Amore

Line of Sight Survey

Date: 6-18-08

Site Z: Elsinore Peak

Azimuth: 100 degrees

- Good line of sight verified from 25 ft.
- Minimum MW antenna placement is 43 ft. c/l on the NE leg of tower.
- WG length is approximately 110 ft.



Flash coming from Dep Amore

Close-up view of flash coming from Dep Amore as viewed at Elsinore Peak at 25-ft



Flash coming from De Amore

Distant view of flash coming from Dep Amore. Flash was captured at 25 ft.



Proposed location for MW antenna @ 43' c/l on the NE leg of tower

Close up view of Elsinore Peak tower and proposed location for MW antenna.



Proposed location for MW antenna @ 43' c/l on the NE leg of tower.

View of entire tower at Elsinore Peak and proposed location for MW antenna