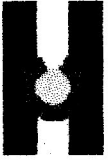


**Colorado Multiuse Network  
ANAP Status  
November 3, 2003**



Qwest

ANAP	Description of work remaining	Anticipated Completion
Burlington Cheyenne Wells	<p><b>9-30-03 Update:</b> Qwest has signed the lease and forwarded to Lightcore for signature. Qwest has installed equipment in Limon and has equipment ready for installation in Genoa Lightcore fiber hut as soon as Lightcore signs the lease. Under previous agreements with their partners, Lightcore must do the fiber job to connect to Qwest facilities. Lightcore will supply the anticipated completion date upon their signature and receipt of the IRU fee. Century Tel has begun the fiber build and expect to complete by October 15. <b>11-03-03 Update:</b> Lease is signed, Fiber job is completed, and Electronics are installed in both Qwest and Century Tel. The OC12 order will be issued this week with an anticipated completion by 12-10. When the OC12 is completed, the DS3 order will be released to design with test and turnup anticipated by January 2.</p> <p><b>10-30-03 Update:</b> Both DS3s are completed; ANAP is available for MNT.</p>	January 2, 2003
Fairplay Leadville		August 15, 2003 Revise to September 15, 2003 Revise to October 30, 2003
Silverton	<p>The current fiber job will install fiber between the Durango Central Office and Cascade which is located close to the La Plata-San Juan county line. From that county line to Silverton has extensive challenges with BLM and Forest Service permits as well as individual landowners who have denied Qwest requests for easements. Qwest will continue to pursue completion of the fiber between Cascade and Silverton to provide diversity and additional bandwidth, but the individual landowner are prohibiting the opportunity to build that route until easements are granted. Qwest has initiated An OC3 radio job which will provide diversity and additional capacity; the existing DS3 radio will be retained. The OC3 radio job is expected to complete by 12-31-03. The facility order for MNT can be worked in the normal 11 day interval after the OC3 is turned up. <b>7-9-03 Update:</b> The OC3 radio job is in design with a Ready for Service date of 12-15-03. A new power job will be required for the Silverton office as well; it is expected to complete in November 2003. <b>8-1 Update:</b> OC3 radio job design is complete and Pos have been issued for equipment. <b>8-28-03 Update:</b> material expected on site 10-6; construction to start 10-20-03. <b>10-30-03 Update:</b> Equipment has been received and Vendor contracted to begin installation.</p>	January 16, 2004