GRANDE GOLD FINE LE

LEVIN DIVISION PUBLICATION

FROM THE YARD MASTER

INSIDE THIS ISSUE:	
From the Yard Master Rio Grande Main Line	1&2
west	3 & 4
Craig Branch	5 & 6
Tennesse Pass	7 & 8
Aspen Branch	9
Montrose Branch	10,12
North Fork Branch	11
Sunnyside Branch	13
Pleasant Valley Branch	14
Bingham Branch Part	15
Sugar House Spur	1 5
Comments	16



It is all action at nearly 10,000 ft altitude on Tennessee Pass in 1989.

The publication of GRANDE GOLD was originally a focus point in which to learn something about computers.

It was also to record some of my observations of the DRGW in a form that would be more understandable than the field notes and hieroglyphics in my note books. I estimated that **GRANDE** GOLD had a life of about eight or nine issues based on the amount of information I had collected.

In the past 15 months several incidents have happened to our family that I now feel it desirable to record the remainder of this information into one larger issue which I have labelled **GRANDE GOLD** FINALE.

Its contents are sketch plans divided into the mainline west from Denver. Tennessee Pass, Craig Branch, Aspen Branch, Montrose and

North Fork Branches, Cane Creek Branch, Sunnyside Branch, Pleasant Valley Branch and some spurs in Utah. Along with photographs suitable where available this information will complete a tangible record of some ion Pacific. aspects of the DENVER AND RIO **GRANDE** WESTERN RAILROAD in its final years before being renamed Southern Pacific and its remains being engulfed by that great yellow neighbour, the Un-

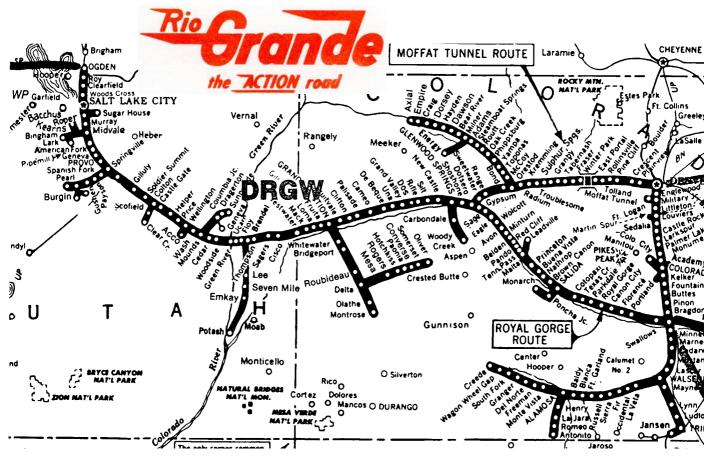


Nature's Grande Gold.

Never again among American railroads will there be a railroad with the history and legends that make the **DENVER** AND RIO GRANDE WESTERN RAILROAD so special to so many.



The westbound California Zephyr from the cab of a DRGW F3 in 1964.



Waking up in a sleeping car to the muted sounds of our train travelling at high speed was a new experience. Climbing up into the dome of the observation car of the westbound CALI-FORNIA ZEPHYR and surveying the eastern Colorado plains, the Rockies in the distance and the stainless steel cars of the CZ hauled by 3 silver Burling-

ton diesels (2 E8's and an E7) at nearly 70 mph was another but more was to come.

On time arrival in Denver saw the train move slowly through the car washer, an unusual experience from backed into Denver Union Station.

Two days later armed with a cab pass I climbed aboard DRGW F3 5544 leading an ABBA consist and the 12

cars which made up No 17 the westbound CALIFORNIA ZEPHYR from Denver that day. From my seat on the left hand side of the cab I was enthralled with all I saw. GP 35's and GP 30's lead eastbound freights just out of Denver and at the East Portal of the

Moffat Tunnel and an FT A&B and others at Tabernash. All to soon it was time to hit ground at Bond (crew change) and walk the length of the train and climb aboard the observation car where the conductor was waiting for me.

The trip to Salt Lake City with arrival

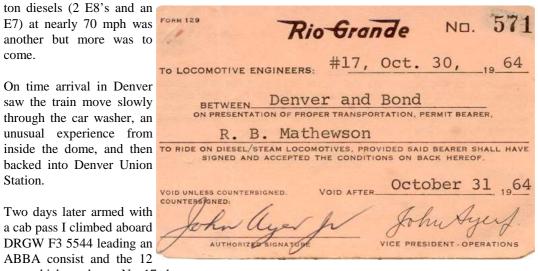
The City of Los Angeles with a switcher lead the reverse move of 25 cars and 5 E8 diesels down the street past the RIO GRANDE depot before heading out onto the main line.

> This is all history but it has been recorded in time for me by that great

> > railroad photographer Emery Gulash in his video THE CALIFORNIA ZEPHYR -The Ultimate Fan Trip.

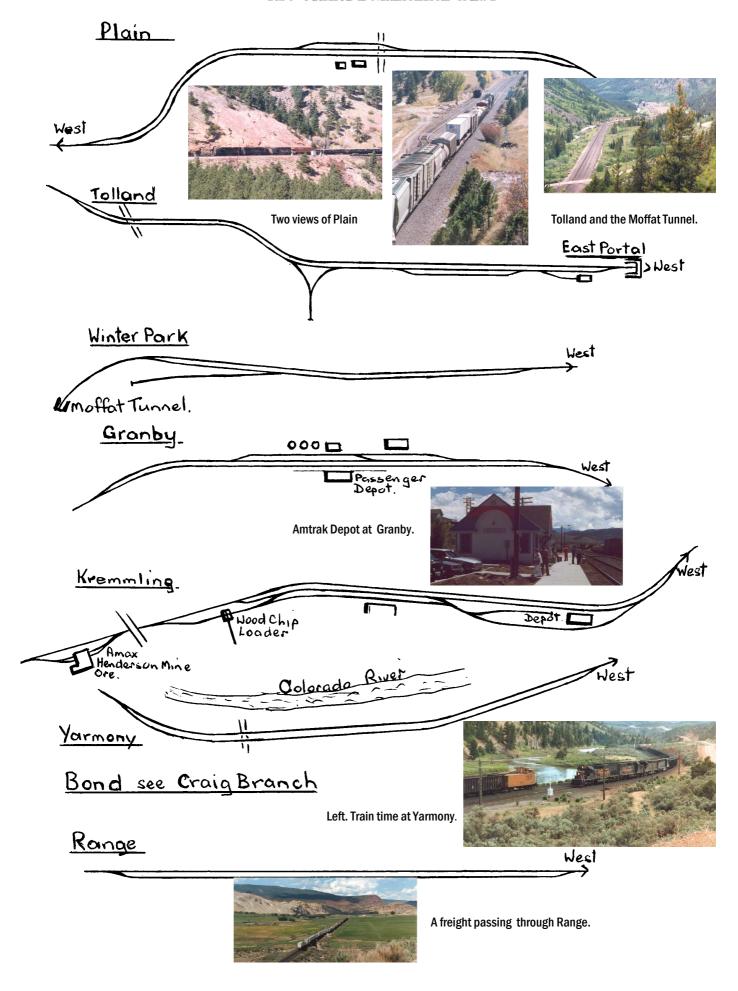
> > The only differences between our respective trips was that he rode the cab of the CZ from Denver to Bond and onto Glenwood Springs and a year later than we did.

> > > +++++++

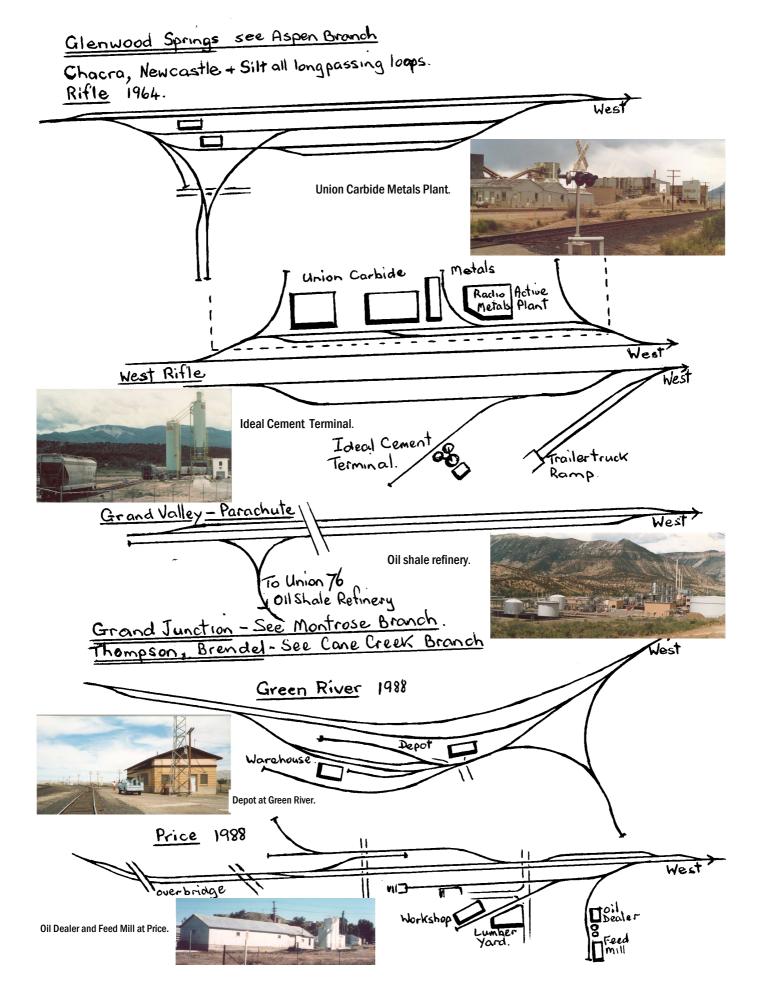


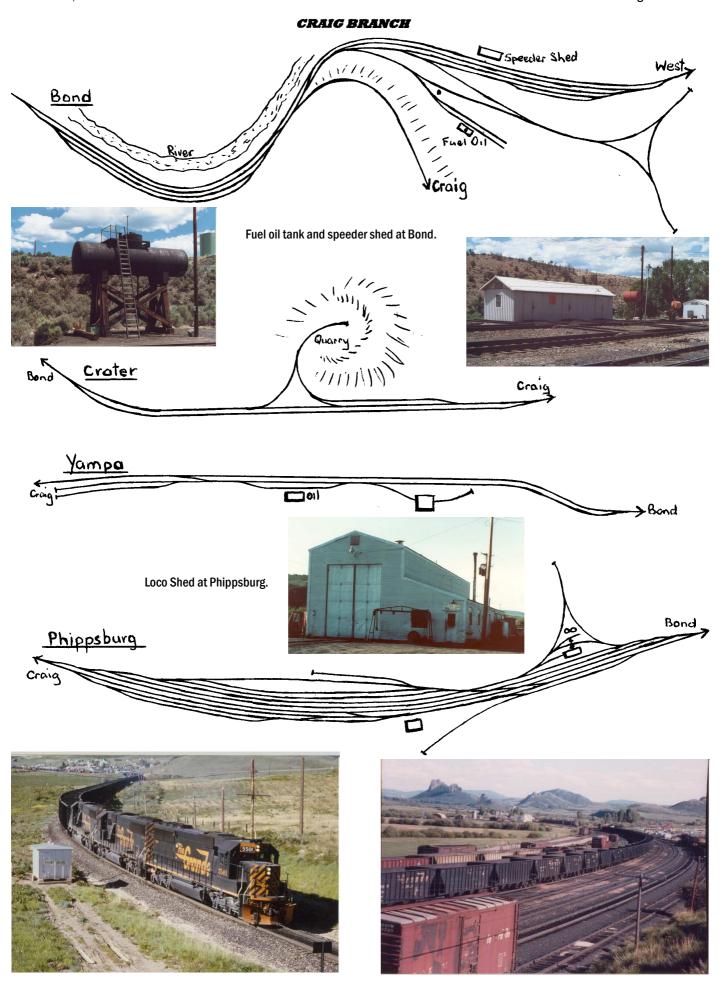
time about 11 p.m., late, was full of surprises including passing coal trains in the Gilluly Loops area. After stopping over in Salt Lake City for a day or so prior to our departure for Oakland at 10 p.m. we witnessed the U.P. streamliner The City of Los Angeles with a switcher leading Volume 1, Issue 5 Page 3 Page 3

RIO GRANDE MAINLINE WEST



RIO GRANDE MAINLINE WEST

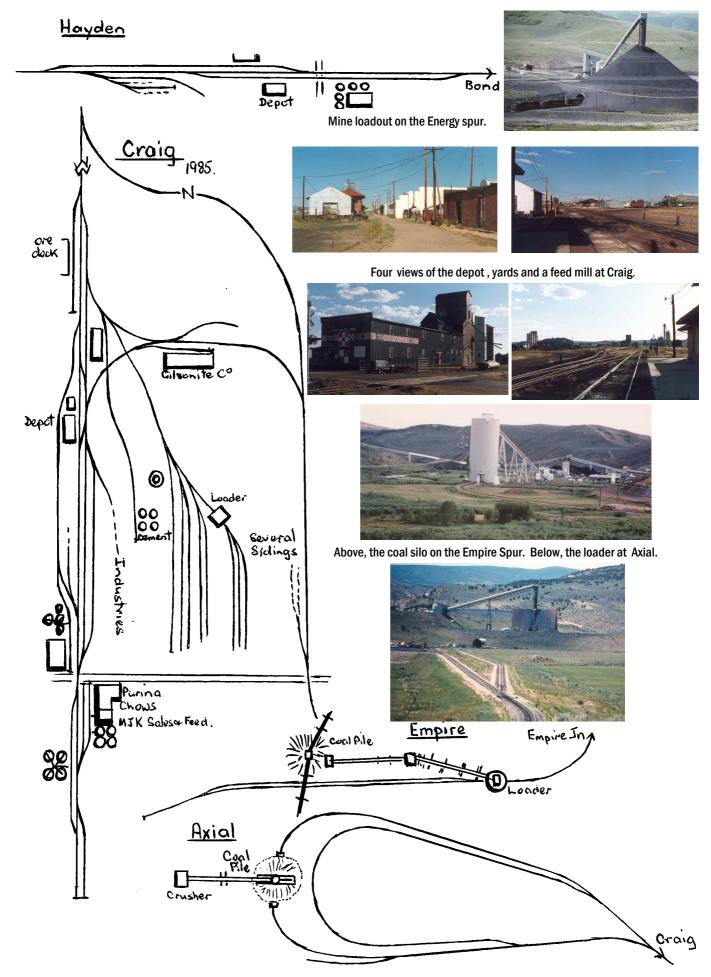




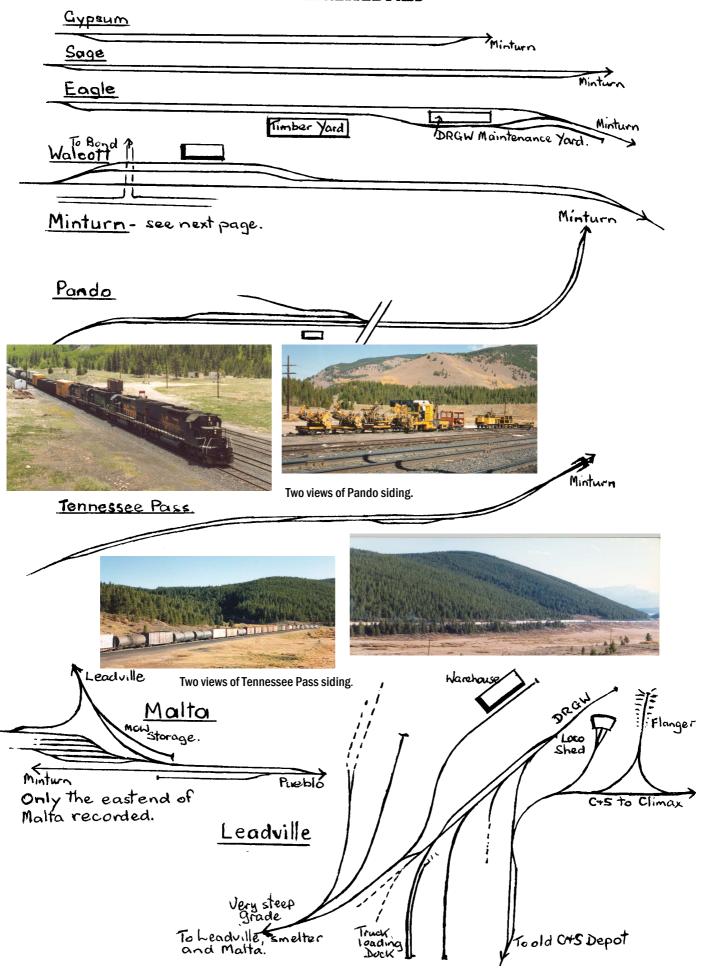
Empty coal train leaving Phippsburg for Energy Mine.

Railroad yards at Phippsburg.

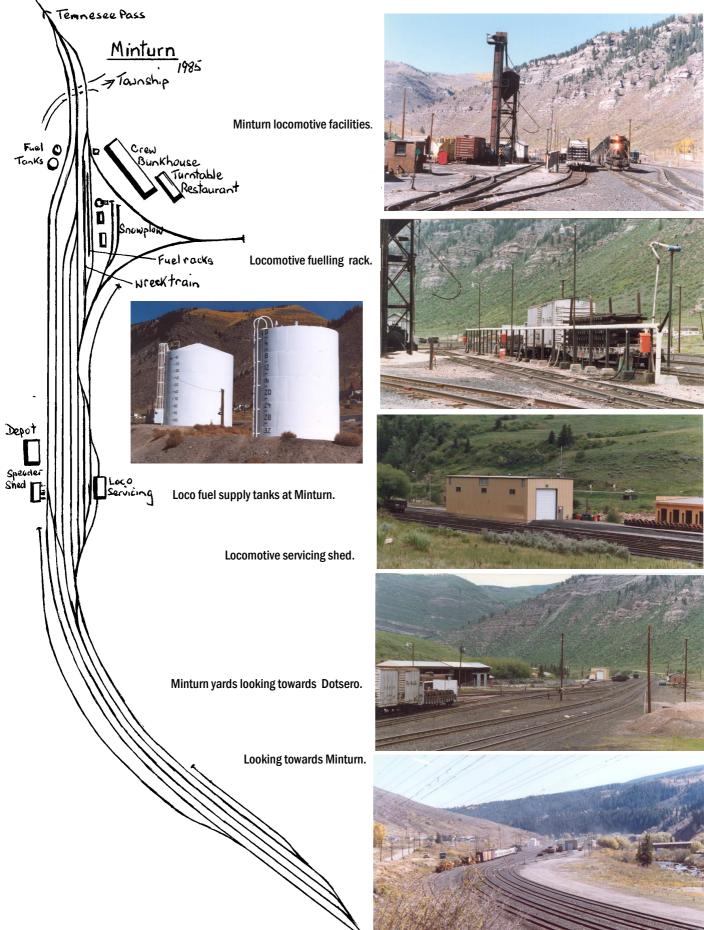
CRAIG BRANCH



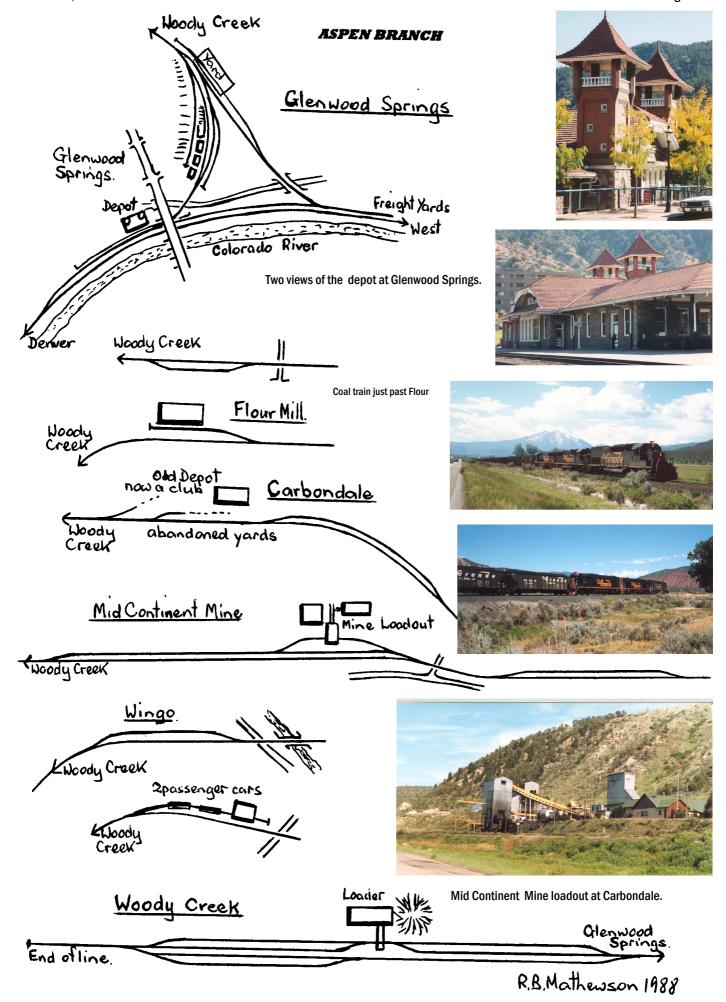
TENNESSEE PASS

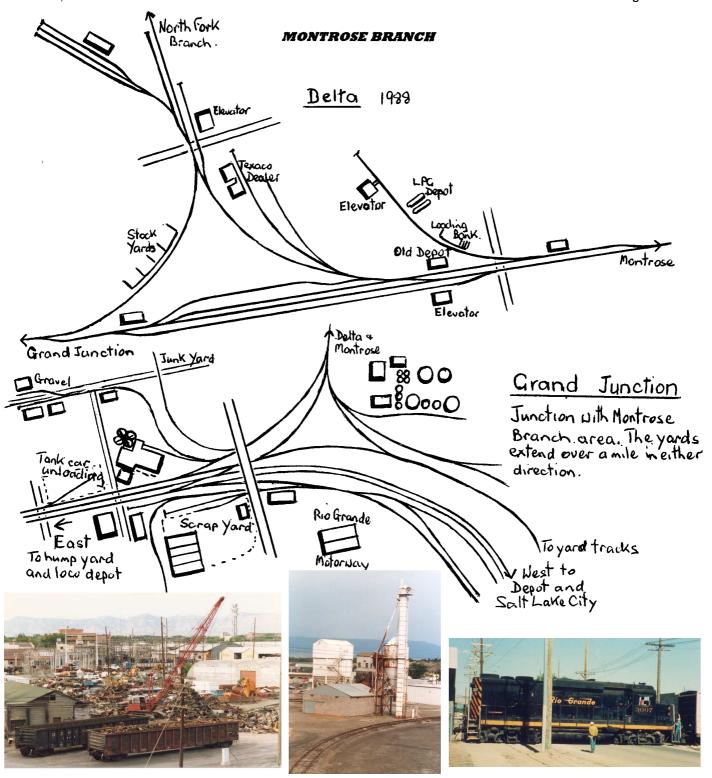


TENNESSEE PASS



Glenwood Springs Volume 1, Issue 5

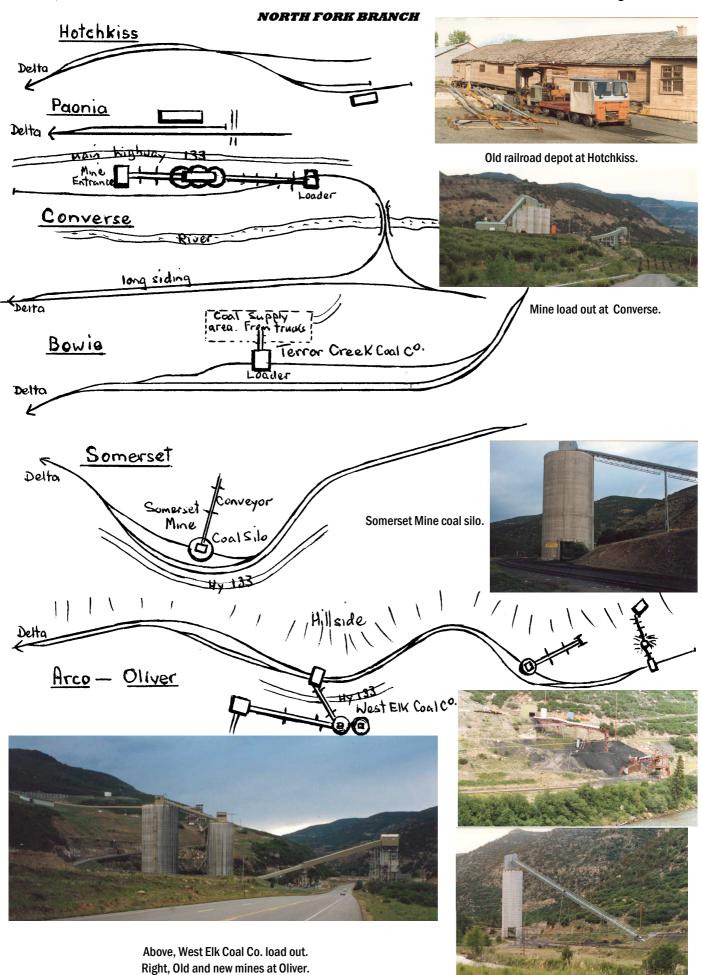


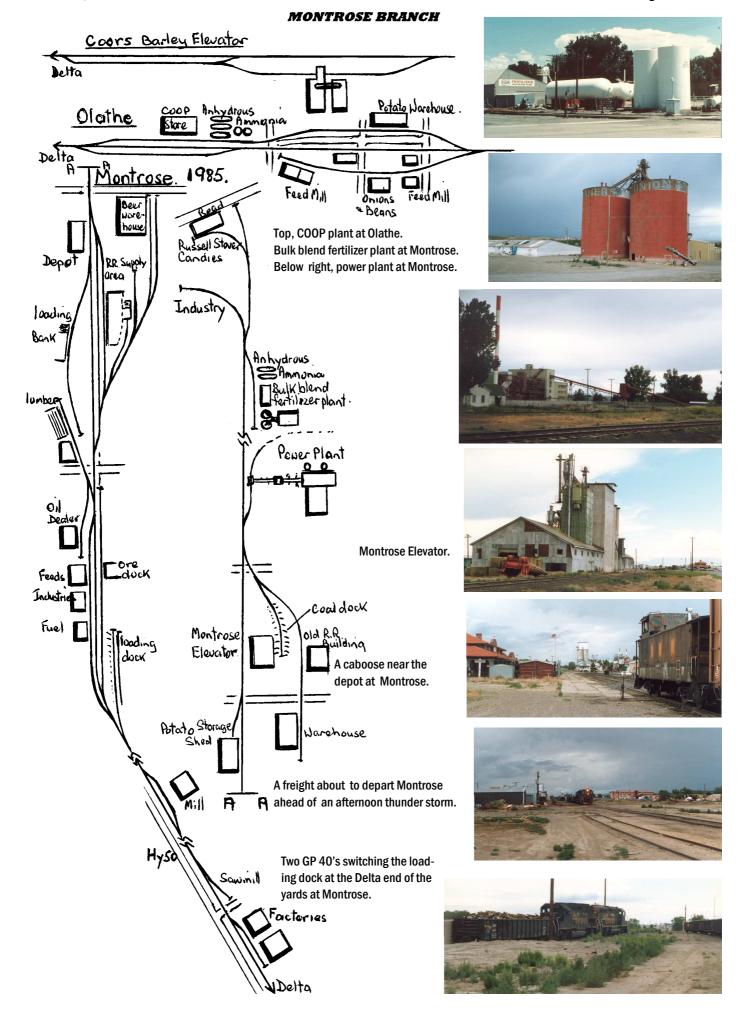


Four views of the yards at Grand Junction taken from the overbridge near where the branch to Montrose leaves the main line. A GP 30 switches one of the sidings serving a furniture manufacturer.

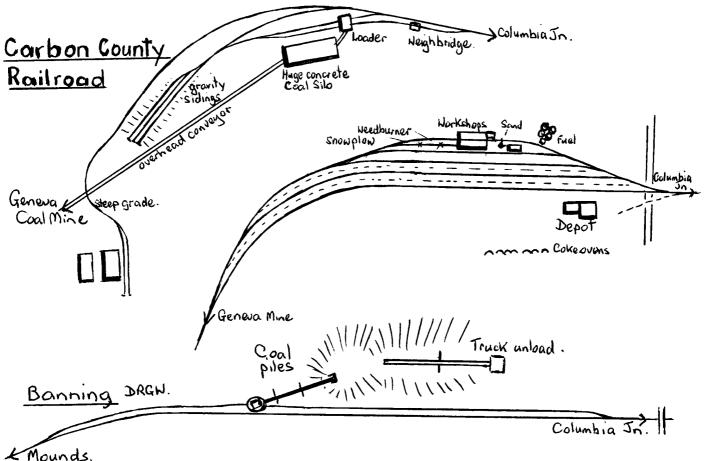








SUNNYSIDE BRANCH





Left, the loader and coal stock pile facilities at Banning on the Sunnyside Branch of the DRGW.

The two track layouts at the top of the page are those of the Carbon County Railway Co which was abandoned in 1984 and still intact when we visited the area in 1985.

Because of the lack of access it was not possible to record all of the track layouts at the Sunnyside Mine and the junction at Mounds and therefore those details have had to be omitted.



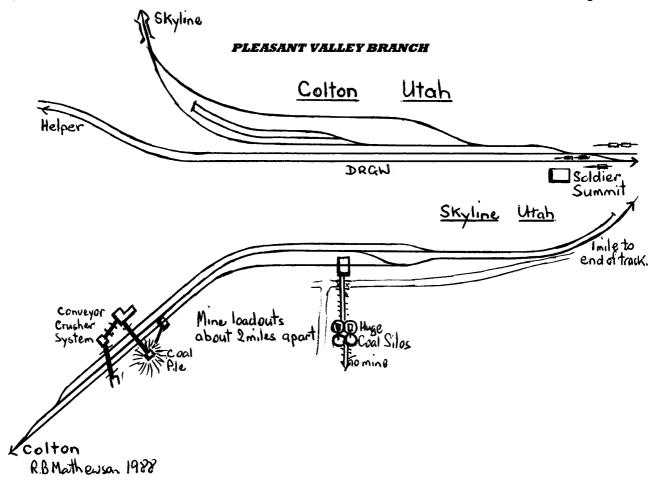


Far left, The huge Geneva Mine coal silo. Left, The Carbon County Railway Co. depot. Below left, The loco depot and maintenance yard.

Below, Locomotive fuel supply facilities.





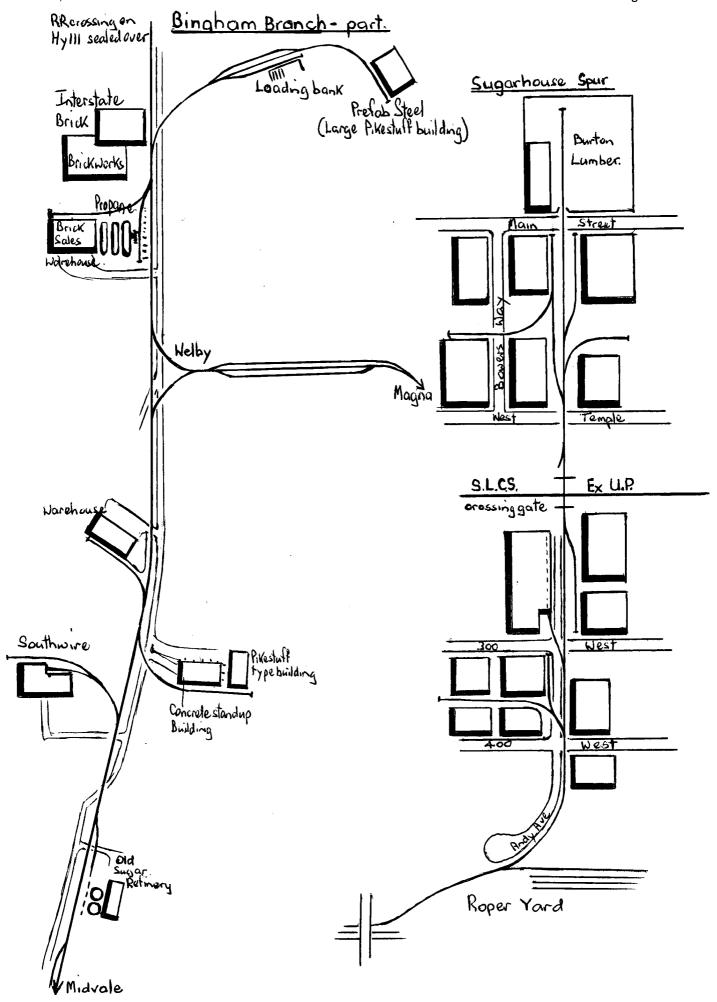






Above, the load out facilities at $\mbox{ Valcam}$. The other two views show the loader and coal silos at $\mbox{ Skyline}$.





A LEVIN DIVISION PUBLICATION

Ray Mathewson 28 Wilton Street LEVIN NEW ZEALAND

Phone: (06) 3686560 Fax: (06) 3686526



COMMENTS

While assembling all the information contained in the previous pages I have noticed that the GRANDE has made a number of alterations to its tracks as a result of new industries requiring rail access or older industries abandoning rail for road transport or closing down altogether. This was evident in Montrose, Grand Junction, Price, Craig and several locations in the San Luis Valley between our first and most recent visits to these areas. The plans





The author and the Denver and Rio Grande at Phippsburg during a tour of the U.S.A. in 1988.

have been illustrated in the form when they were recorded and any subsequent alterations by the railroad have not been included. On this last page I have indulged myself a little by illustrating two areas of railroading in the United States which have appealed to me most, Soldier Summit and the incomparable Tennessee Pass.

Each area has its own scenic beauty and that combined with pre Dash 9 horsepower required to move tonnage over the mountains was in this railfan's mind, paradise.

+++++++++



Soldier Summit one of the author's favourite railfanning locations.

Above, a fast west bound freight ascends the eastern slope of Soldier Summit.





Tennessee Pass has a magic all of its own. The scenery, the altitude and the immense horsepower required to move tonnage over the pass is a railfan's paradise. Above, an eastbound freight grinds past what I believe to be Kindig's Point. Below, midtrain helpers assist an east bound freight around the reverse curves at Mitchell on their way to the sum-

