7/7/87 Vernal

Kent - attached is the information I recieved from Chad Crosby regarding billing for the construction on the Lee Cabin diversion. I spoke with Max Rasmussen about the bills and the sheet of paper with various amounts listed below is a summary of the amount owed which is not on an invoice:

Labor (no invoice) ~~Cliff Massey~~

Cliff Massey	2 day @ 80$/day	=	160.00
Max Rasmussen	9 day @ 80$/day	=	720.00

Rental (no invoice) 3" Pump $35/day x 3 day (Paid by Max Rasmussen) = 105.00

Purchases (Paid by Max Rasmussen)

4 pieces tread plate	=	20.00
22 - 2x6x7 boards	=	62.70
Subtotal		1067.7

~~Subtotal~~

Barry Gayle	invoice 1306	← Paid by Max Rasmussen →	525.00
Basin Rentals	invoice 8032	← Paid by Max Rasmussen →	317.63
Pondrosa Oil Field Service, Inc.	9 invoices ~~invoice~~		3355.40

Total $4423.10

419803

the Sweatfield property is now owned by Cliff Massey.

Bob Leake

Bob Leahe

Attached are the bills for repair of the Lee Cabin diversion on Pot Creek. The job except for provision of a metal tread plate walk way infront of the risers and the movable beaver boards has been completed. Max Rasmussen has already paid the rentals, and for the extra equipment from Barry Gale. He has also purchased the tread plate and the beaver boards. Max said he would pay the entire bill & the other water users could reimburse him. I feel we should bill the other water users and credit both he and Cliff Massey for the work they did as well as credit Max and/or pay him for the rentals & purchases.

Labor

Cliff Massey	2 da $80/da	$160.00
Max Rasmussen	8 da $80/day	640.00
" " +	1 day	80.00
Boards & installation		

Rental

3" trash Pump	$35/da	3	$105.00
~~4 piece~~ Compactor	60/da ~~31.63~~/da	1 day	60 = $300
	240/wk	1 wk	240

Purchases (Extra Parts)

4 pieces Tread Plate [redacted]	$20.00
22 2X6 X 7. Boards	62.70

Heavy equipment includes operator

Barry Gale & Dump truck	2 day	$525.00

Get some Grass for Lee & Max

Check on reimbursing Max. ASAP

Barry Gale	$525.00	would rather
Compactor	300.00	pay everyone on
Lumber		this if possible
Pump & Grating		