LITTLE BEAR RIVER DISTRIBUTION SYSTEM

*** 1976 ASSESSMENT ***

$ 1,125.00

FORWARD:

The 1976 Water Assessment is based on the Commissioner's Annual report of water delivered during the year of 1975. (see attached)

CALCULATION OF 1976 ASSESSMENT:

The first step is to determine the $ 5.00 minimum assessment and maximum (or less) of acre-feet delivered for such users.

$ 1,125.00 divided by 53,819.36 acre-feet of water equals $ 0.02090326 and $ 5.00 divided by $ 0.02090326 equals 239.19 acre-feet of water (or less) as the minimum amount of water assessed for a minimum of $ 5.00 assessment.

There are 23 such users whose total delivery of water is 1,676.36 acre-feet, which subtracted from 53,819.36 leaves 52,143.00 acre-feet of water to be assessed against the remining users, and the amount of $ 1,125.00 less $ 115.00 equals $ 1,010.00. Therefore, $ 1,010.00 divided by 52,143.00 acre-feet equals $ 0.01936981, cost of one pro-rated acre-foot of water when multiplied times the amount listed for each user is his or her 1976 Water Assessment.

PROOF:

52,143.00 times $ 0.01936981	equals	$ 1,010.00
23 times $ 5.00	equals	115.00
TOTAL 1976 ASSESSMENT		$ 1,125.00

Prepared by: Richard R. Pexton

Richard R. Pexton
March 24, 1976

LITTLE BEAR RIVER DISTRIBUTION SYSTEM
"COMMISSIONER'S REPORT FOR ASSESSMENT PURPOSES OF WATER DELIVERED TO EACH LISTED USER"

S/E Acc't No.	USER		1975 Acre-Feet Used	
1.	Wellsville East Field Irrigation Company		9,147	(1)
2.	Hyrum Irrigation Company		11,944	(1)
3.	South Cache Water Users Association		13,272	(1)
4.	Paradise Irrigation and Reservoir		7,904	(1)
5.	ADVERSE USERS		391.9	
	Keller	83.16		(4)
	A. Summers	72.6		(4)
	? George Nuhn	86.6		(4)
	? J. Knowles – 20.8 ?	94.9		(4)
	Osmond Bros.	72.6		(4)
	? G. R. Pulsipher	19.4		(4)
	J. Cook	5.7		(4)
		1.8		(4)
		5.1		(4)
Should # 10, 11, 12, be assessed in 1976?			3 479	
		79.0		(3)
		184.3		(3)
		131.9 } 215.7		(3)
		83.8 }		(3)
			23.3	(2)
			2,490	(1)
		CH	330	(1)
		120.4		(1)
		103.0		(1)
	Vernon E. & LaVon Fredrickson	106.6		(1)
10.	LEE BICKMORE DITCH		? 105.1	(2)
	Allan Bickmore (50%)	71.1		(2)
	Lee Orville (50%)	34.0		(2)
11.	WILLIAM A. OBRAY DITCH		? 134.8	(2)
	Clifford Obray	39.6		(2)
	Irvin Anhder	34.5		(2)
	William A. Obray	60.7		(2)
12.	CARROLL H. MILLER RIGHT		? 77.0	(2)
	Paul A. Nielsen	38.5		
	Eugene Nielsen	38.5		
13.	OBRAY SPRING STREAM DITCH		56.5	(2)
	Irvin Anhder	25.6		(2)
	Clifford Obray	8.8		(2)
	Edward P. Oldham	22.1		(2)
14.	NICHOLS DITCH		42.6	(2)
	Bert J. Brown	21.3		(2)
	Evan Brown	21.3		(2)
	Loyd Keller (Adverse User's Schedule)			

No ??

S/E Acc't No.	USER		1975 Acre-Feet Used	
15.	SUMMERS, NUHN & WEBB DITCH			
	Deamer Finance Company		Assessed Under Account No. 5	
	Henry A. Summers			
	Jess B. Cook			
16.	Mark Udy, Jr.		No Ditch	
17.	Porcupine Reservoir Company (Highline Canal)		7,386	(1)
18.	JACKSON DITCH		No Ditch	
	Leroy J. Jackson		No Ditch	
	William H. Orton		No Ditch	
	Ivan A. Summers		No Ditch	
	Deamer Finance Company		No Ditch	
	J. R. Broadbent		No Ditch	
	Raymond O. Knowles		No Ditch	
	Earl L. Fredrickson		No Ditch	
19.	C. W. Laurtizen		(Unable to obtain flow at present)	
20.	James W. Knowles		No Ditch	
21.	Rene E. Nelson		No Ditch	
22.	DARLEY DITCH		504	(1)
	Samuel McBride	59.7		
	Warren McBride	154.6		
	James Darley	111.2		
	J. Earl Darley	178.5		

(1) Ditch Measured
(2) Flow is an estimate based on water users certificate
(3) Flow is an estimate--gauge is broken or there is no gauge
(4) Flow is based on Adverse Water User's Schedule

Little Bear River DIS
1976 Assessment Roll
$1125.00

S/E Acct No	User	1975 Ac/Ft	1976 Assmt $
1		9,147	177.18
2.		11,944	231.35
3		13,272	257.07
4		7,904	153.10
5	Adverse Users		—
5-A	J. Cook	5.7	5.00
5-B	D. Richman	5.1	5.00
5-C	J Albright	1.8	5.00
5-D	L Keller	83.16	5.00
5-E	A Summers	72.6	5.00
5-F	Osmond Bros	72.6	5.00
6-A	Lofthouse	79.0	5.00
6-B	Marvin Olsen	184.3	5.00
6-C	Rene Nelson	215.70	5.00
6-D	" "		
7.		23.3	5.00
8		2,490.00	48.23
9-A		120.4	5.00
9-B		103.0	5.00
9-C		106.6	5.00
10.		—	—
11.		—	—
12.		—	—
13-A		25.2	5.00
13-B		8.8	5.00
13-C		22.1	5.00
14-A		21.3	5.00
14-B		21.3	5.00
14-C		—	—
15.	Ac. 5	—	—
16	—	—	—
17.		7,386	143.07
18-	—	—	—
19.	Unable to obtain flow.		5.00
20.		—	—
21-A		59.7	5.00
21-B		154.6	5.00
21-C		111.2	5.00
21-D		178.5	5.00
		53,815.36	$1125.00