Price River ~~Creek~~ Harvey Thomas (Commissioner) 1957

Name of canal or ditch	Company or individuals	Location of diversion point	Description of diversion dam	Description of headgate	Description of measuring device	Condition of canal or ditch	Extent right filled (%)	Period of use	Remarks on needs and general distribution problems
Lind Ditch	John Pessetto	N80°50'E 1790' from W. ¼ Cor. Sec. 12 T13S. R9E. SLM	Rock + Logs	None	6" Parshall flume	Very poor - partly piped + deep cuts	100	May 1 To Oct 1	More + better pipe + wider ditch. Not used after Aug. 1st this year (Flood)
Bryner Ploutz Ditch	Company	S73°25'E. 1500' from W. ¼ Cor. Sec. 12 T.13S. R9E. SLM	Concrete + Rock	Screw Type	1½' Parshall flume	Needs Cleaning	100	Apr 15 Oct 15	Used no water since Aug. Flood
Bryney Hansen	Company - Inc.	E507' + N881' from SW. Cor. Sec. 12 T13S R9E S.L.M.	Car bodies + Rocks	Screw Type	1½' Parshall flume	Good	100	Apr. 15 Oct. 15	Capacity + use limited by flumes along Rail Way -
Spring Glen Canal	Company Inc.	S73°40'E 2000' from NW. Cor Sec 13. T13S. R9E S.L.M.	Concrete	Screw Type	4' Parshall flume	Good	100	Apr. 15 Oct. 15	Above Remarks + Needs apply to Spring Glen Canal
D+R.G. Rail Way Ditch		Down stream 300' from Bryner Hansen Diversion	Rail Road rails + Rocks	Screw Type	None	Poor	0	None	Not used in 1957
O'Bento Ditch	Company	N. 260' + W. 665' from S.E. Cor. Sec. 13 T. 13S. R. 9E. S.L.M.	Logs + Rocks	None	1½' Weir. (Cipolletti)	Fair	100	Apr. 15 Oct 15	Diversion washed with each flood + piped sections of Ditch fill with silt.

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Stowell Ditch	Company Inc.	N. 50°W. 1830' from S.E. Cor. Sec. 24 T.13S R.9E. S.L.M.	Log + Rocks	Screw Type	1½' Parshall flume	Good	100	Apr. 15 Oct. 15	Parshall flume too low in ditch
Gay Ditch	Company	N. 63°W. 1920' from S.E. Cor. Sec. 24 T.13S. R.9E. S.L.M.	Rocks	Screw Type	9" Parshall flume	Fair	100	Apr. 15 Oct. 15	Needs cleaning
Cook Ditch	Company	N. 78°50'W 1325' from E¼ Cor. Sec. 36 T.13S. R.9E. S.L.M.	None	None	Flow Meter by gallons	None	100	Apr. 15 Oct. 15	Water is pumped from Price Canal to sprinkling system
Cook-Gerley Ditch	Battista Piluso	S. 74° 30' W. fr E. ¼ Cor. Sec. 36 T.13S. R.9E. S.L.M.	Logs + Rocks	None	None	Poor	100	Apr. 15 Oct. 15	This ditch waters less than 3 acres
Price Canal	Company Inc.	2887.6' W. + 752.5 N. S.E. Cor. Sec. 36 T13S. R.9E S.L.M.	Rock + Gravel		10' Parshall flume	Good	100	Apr 15 Oct 15	Needs cleaning badly above Parshall flume
Carbon Canal	Company Inc.	618' S. + 642' E. of N ¼ Cor. Sec. 1 T.14S. R.9E. S.L.M.	Concrete	Screw Type	10' Parshall flume	Good	100	Apr. 15 Oct. 15	
Snyder Ditch	Company	950' up stream fr R.R. Bridge S.E. of Wellington Utah	Concrete	None	None	Poor-filled with grass + silt			No water used in 1957

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	Independent Coal + Coke Co.	650' W + 200' S. of base of Castle Gate Rock East Portal	Concrete - Rocks + Logs	Screw Type	Flow Meter in gallons below Filtering Plant	Pipe Line	100	Jan 1 to Dec 31 incl.	Will have better Dam location description later
	Utah Power + Light Co	S. 85° 59' E 650.3' from N¼ Cor Sec. 35 T. 12 S. R. 9 E S.L.M.	Concrete with Flashboards	Concrete with slots for wooden Plank	Flow Meter in gallons at Plant	Pipe, Lines	100	Jan 1 to Dec 31 incl.	
Gordon Creek									
Gordon Creek Ditch	Company	1322' N. + 650' E. of S.W. Cor. Sec. 10 T. 14 S. R. 9 E. S.L.M.	Concrete Rocks Logs + Cable	Screw Type	Parshall flumes on all laterals	Fair	100	Apr. 1 Oct 1	