1	Official Report of Proceedings
2	Before the Idaho Water Resources Board
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11	HEARING OF THE IDAHO WATER RESOURCE BOARD
12	TRANSCRIPT OF MURICIPARED RECEVENTNCE
13	TRANSCRIPT OF ADDIDIAFED PROCEEDINGS
14	January 30, 1985, 7:00 p.m.
15	Burley, Idaho
16	Before Board Members: GENE GRAY Chairman
17	DON KRAMER JIM SHAWVER
18	DAVE RYDALCH WAYNE HAAS
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22	
23	PO. Box 1625 605 West Fort Street Boise, ID 83701
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# ORIGINAL

#### Idaho Water Resources Board

1/30/1985

	Page 1		Page 3
1 2 3 4	Official Report of Proceedings Before the Idaho Water Resources Board	1 2 3 4	If everyone has a copy of the Currents, you might take a look at page 2 and page 3. Page 2 and page 3 deals with the revision of Policy 32 of the Water Plan. Page 4 through 7 deal with the
5 6 7 8 9		5 6 7 8	legislative package, which I'm sure you've all heard about. Policy 32 is kind of the kingpin that goes into the implementation of the legislative package. And it's your public input
10	HEARING OF THE IDAHO WATER RESOURCE BOARE ON STATE Water Plan POLICY 32	9 10	that we're seeking. When we put the final touches of Policy 32, we will then give it to the
13	TRANSCRIPT OF AUDIOTAPED PROCEEDINGS	11 12	review on anything that you had to say through
14 15	January 30, 1985, 7:00 p.m. Burley, Idabo	13 14	your word to us. If you look at page 7 on the right-band
16	Before Board Members: GENE GRAY, Chairman	15	side, you'll see the things that are supposed to
17	DON KRAMER JIM SHAWVER	17	entire package. Let's just kind of read down
18	DAVE RYDALCH WAYNE HAAS	18 19	through those. No. 1 is the State Water Plan is to be amended. That's why we're before you
19 20 21		20 21	tonight is to get your input for the amending of the Policy 32 of the State Water Plan.
22 23		22	Secondly, the legislative package is to be passed. Thirdly, the appropriate action by the
24	Transcribed by Debora Ann Kreidler	24	PUC commission or legislature, as called for in
25	CSR No. 754	. 23	the agreement that is from page 4 to page 7
	Page 2		Page 4
1	* * * * * *	1	is to be taken. Four, there should be an
2	THE CHAIRMAN: This is a recording the State	2	appropriate order from the Federal Energy
3	Water Plan hearings on January 30th at Burley,	3	Regulatory Commission which is acceptable to all
4	7:00 p.m.	4	parties. Five, the Idano PUC must dismiss the
5	Good evening ladies and genuemen. My name		1977 tawsuit petitioned by the idano ratepayers.
0 7	Is Gene Gray. I'm chairman of the Idano water	ט רי	And it applicable, the chegon POC must also
ģ	newcomerciand all you recons. Good to you	7	approve the package. And fastry, engenment of the
o o	averybody here	9	forth in Exhibits 7-A and 7-B. And those are also
10	With me tonight is Don Kramer, board member	10	found on page 4 through page 7 of the Currents
11	Don is a farmer in the Castleford area. Dave	11	What we'll do tonight is we'll have our
12	Rydalch. Dave is a farmer in the St. Anthony	12	State hydrologist or our Department hydrologist
13	area, also member of Committee 9. And Jim Shawver	13	introduce yourself, Frank. Mr. Sherman will give
14	from Eden. Jim farms over in Eden. We have Wayne.	14	you an overview of Policy 32. The suggested
15	Haas from the Department of Water Resources. We	15	changes that we're bringing for you. After that,
16	have a director of the Department of Water	16	we will have public input. We'll then close the
17	Resources, Ken Dunn, and Frank Sherman,	17	formal meetings with the public input and have a
18	hydrologist for the Department of Water Resources.	18	question and answer session.
19	And we're here tonight to talk to you about	19	Mr. Sherman introduce yourself.

- 20 revisions of Policy 32 of the Idaho State Water
- 21 Plan. The function of the Idaho Water Resource
- 22 Board is develop water policy and keep the Idaho 23 State Water Plan up to date. So what we'll be
- 24 talking to you about tonight is revisions to the
- 25 existing Policy 32, which is the State Water Plan.

1 (Pages 1 to 4)

MR. SHERMAN: I'm a geologist.

THE CHAIRMAN: Ooh, geologist.

that is in effect first adopted in 1976 the parts

that relate to the Snake River Basin, Policy 32

MR. SHERMAN: The current State Water Plan

basically unchanged when it was readopted in 1982.

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	Page 5		Page 7
1	The text you have on pages 2 and 3 of the	1	the Murphy Gage in the wintertime, particularly
2	Currents newsletter contains everything that will	2	spring, it would spell that the difference between
з	be part of the policies directed towards the Snake	3	the historic minimum flow of 4500 CFS and whatever
4	River Basin. Some of those policies are really	4	the Water Plan and the State were trying to
5	the same things that already appear in the	5	negotiate about. The difference between that and,
6	existing State Water Plan. I'll skim through all	6	say, 33 or 39 is the difference between the
7	of them very quickly and tell you which ones are	7	wintertime flows that sometimes are in the tens of
8	changes and why or how they're changed, and some	8	thousands of CFS, 12,000, 15,000, 17,000 CFS. You
9	of it will just say it's existing language,	9	could afford to raise it a little more in the
10	hasically.	10	wintertime. So it's length of season on the
11	What we try to do is take everything that	11	minimum flow as well as raise it.
12	was in the old policy, highlight it where it's	12	You'll note that, in this particular policy,
13	really a policy decision or statement by the	13	it talks about zero flow of Milner Damn. That's
14	Board. Now, why are we changing the Policy 32 at	14	in the current Water Plan, continuation of that.
15	this time? Clearly because the agreement that the	15	Talks about a flow of Weiser of 4750 CFS. That's
16	governor and Idaho Power Company entered into	16	in the current Water Plan. We're also adding or
17	called for changes. They specified certain	17	proposed to add flows for Johnson's Bar and Lime
18	changes that they wanted the Board to make. If	18	Point. These are two places in the river below
19	the Board can't make those changes in good faith,	19	the Helis Canyon complex. These flows are
20	it is conceivable that the agreement would fall	20	actually specified (unintelligible) license that
21	through.	21	Idaho Power has to operate in Hells Canyon
22	One other reason that I like to cite for	22	complex.
23	changing the Water Plan now even though it will be	23	In the Water Plan today, it says "these
24	up for readoption in a few years is that the	24	flows are recognized as a valuable resource," and
25	old the policy as it exists today allocates	25	actually lists that part of the license. Let me
	Page 6	, ,	Page 8
1	water to specific uses in the basin. Those	1	repeat it again, saying the Board thinks that's a
2	allocations were based on the assumption that the	2	good idea. The intent here is to make it actually
3	river flow could go down to 3300 CFS. That	3	State policy that those flows should be
4	existing State Water Plan for the Snake River	4	maintained. What it does is guarantees those
5	Basin says the minimum flow at the Murphy Gage	5	flows in case the license the operational
6	below Swan Falls shall be 3300 CFS year-round.	6	license at Hells Canyon complex will never be
7	That went in because at that time it's all we	7	changed.
8	could take Idaho Power's Water right down as low	8	That's basically Policy 32 as it states
9	as we wanted to, that it was subordinated. The	9	here. And that's the criteria that says how
10	Idaho Supreme Court has said it's not	10	you're going to manage the rest of the river.

subordinated. There's a question about how far we 11 Now the policy 32A, Water Held in Trust by 12 the State. It's a new concept. And the language 13 is very brief here for several reasons, 14 particularly reciting things that the legislature is supposed to do. You've got an existing plan. 15 the Murphy Gage during the irrigation season shall 16 You've got proposed revisions. We've got things that the legislature is supposed to accomplish by 18 (unintelligible).

19 This a policy of Idaho that water held in minimum flow established for that point, and we're 20 trust by the State pursuant to Idaho code 21 42-203B -- and that's the piece of code that 22 reflects compromise agreement in Idaho Power 23 giving up part of their water right. 24

They reallocated some of the uses in 25 accordance with the criteria established by Idaho

2 (Pages 5 to 8)

nonirrigation season.

could take it down under this current plan.

The very first thing, it's really the

management criteria for the whole basin, is that

be 3900 CFS. During the nonirrigation season, it

should be 5600 CFS. This is a change both in the

Certainly not precedent setting in that most

them. Because there's so much water going past

the policy of the State shall be at the flow at

fact that we're raising the flow, raising the

water rights hit a time least associated with

splitting it between the irrigation and

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	Page 9		Page 11
1	$code 42_{\pi}203A$ Those are the existing criteria the	1	adverse the water right
2	Department uses for annual water right beneficial	2	Policy 32B Domestic Commercial Municipal
3	use nonspeculative and 42-203C	3	and Industrial The Water Plan today talks about
4	The water that's being held in trust by the	4	allocating the volume of water for nunicipal and
5	State is that water that Idaho Power had claimed	5	industrial uses. Negotiators have put the
6	and they are now through the agreement	6	agreement together to find the minimum CFS_1f
7	relinquishing use of They're giving that water	7	you convert the allocation that's in the Water
8	to the State So that water is being held in	Ĥ	Plan from municipal and industrial, it comes out
ů.	trust We always use the Swan Falls example	9	to about 144 CFS. By including domestic users, it
10	because that's where the lawsuit started. That's	10	was felt appropriate for us to raise that to a
11	where the minimum flows are critical. And at Savan	11	nice even number of 150 CFS
12	Falls Idaho Power claimed 8400 CES They	12	Now any and all domestic users to the DCMI
13	actually claimed more than that, but they only	13	we tend to refer to it is not particularly
14	proved beneficial use of 8400 CFS	14	important in that donzetic users in terms of
15	The Water Plan called for 3300 CES	15	consumption really consume a very small part of
16	Historic daily low had been 4500 CUS. In the	16	the water 10 you take today there are about 400
17	compromise agreement, the State agreed to set the	17	CFS diversion on a average day for domestic
18	flow of 3900 CES in the summertime. Idaho Power	18	commercial municipal and industrial uses in the
19	would not protest any existing user as long as	19	bacin
20	3000 CFS were going through that gage during the	20	You stop and think about where the water is
21	symmetime period. The difference between	21	setually used up, it comes down mostly it gets
22	whatever Idaho Power claimed and this minimum flow	22	used up for watering lawns in the community. Most
23	is being held by the State to be used for other	23	of the industries in the basin not particularly
24	numoses	24	water-concurrentive (Unintelligible) the water
25	Now because that water had been	25	ages back to the river or it goes to the seepage
			goes block to the invert of it goes to the seepage
2) 	Page 10		Page 12
1	Page 10 appropriated, Supreme Court recognized the valid	1	pond, soaks into the ground, recharges the
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3 (Pages 9 to 12)

	Page 13		Page 15
1	3300 CES What this proposed language would do is	1	policy of Idaho shall be that water sufficient for
2	say that while the water is available, encourage	2	commercial and recreation navigation is provided
з	its use for that purpose, we would not like to see	3	by the minimum flows in the Snake River. The
4	more than 80.000 acres in any four-year period of	4	commercial allegation they're referring to here is
5	new tands come under development.	5	basically that this takes place below the Hells
6	It actually is constrained. Of course, it's	6	Canyon complex by people running through Hell's
7	not a major constraint right now if you look at	7	Canyon itself. If 3300 was a target value, by
8	the records for the United States 10 years or.	8	raising it to 39, the Board feels there's going to
9	we're finding an average new grounds coming in of	9	be enough water (unintelligible) for recreation
10	only like 17.000 acres per year. So 80.000 acres	10	purposes.
11	in a four-year period is roughly what's been	11	Aquaculture. This really contains two
12	happening in the last few years, probably	12	policies. One, first part of it, policy of Idaho
13	something we can live with unless the agricultural	13	shall be that water necessary to process
14	turns around might have to be you will never	14	aquaculture products be taken from the DCMI block
15	have to worry about the 80,000 being the top	15	of water. Person wants to wash, prepare fish for
16	figure.	16	market or whatever, that's a commercial venture.
17	Policy 32D is Hydronower. It says that the	17	Someone wants to apply for a water right for that
18	policy of Idaho shall be that hydropower use be	18	purpose, that should come under the domestic.
19	recognized as a beneficial use of water. That's	19	commercial, municipal and industrial use.
20	already the case, actually, because I'm saving the	20	Second part is a little more complicated
21	depletion of flows below the minimum average daily	21	but it's actually in the existing Water Plan. It
22	flow set forth in Policy 32 is not in the public	22	states that the minimum flows provided at the
23	interest.	23	Murphy Gaging Station should provide an adequate
24	We alt realize and recognize that the	24	water supply for aquaculture. However, it is
25	agreement, per se, is a compromise. For an Idaho	25	recognized that it may be necessary to construct
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	Page 14		Page 16
1	Page 14 Power to agree to relinquish certain of their	1	Page 16 different diversion facilities than presently
1 2	Page 14 Power to agree to relinquish certain of their claims, the State agreed that the minimum flow set	1 2	Page 16 different diversion facilities than presently exist.
1 2 3	Page 14 Power to agree to relinquish certain of their claims, the State agreed that the minimum flow set by the Water Plan would be a firm flow. Any	1 2 3	Page 16 different diversion facilities than presently exist. A good portion of trout farmers in the state
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1 2 3 4 5	Page 14 Power to agree to relinquish certain of their claims, the State agreed that the minimum flow set by the Water Plan would be a firm flow. Any depletion below that flow would not be in the public interest. Idaho Power is, therefore,	1 2 3 4 5	Page 16 different diversion facilities than presently exist. A good portion of trout farmers in the state rely on spring flows in the Hagerman reach, the Thousand Springs area. With a zero flow set for
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that insofar as possible, maximum use of existing

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Policy 32G, fish, wildlife and recreation.	1	storage is being made. The intent is that that
It is he policy of the State that the minimum	2	determination would be made by the Director of the
flows are sufficient and necessary to meet the	3	Department of Water Resources.
minimum requirements for aquatic life and wildlife	4	Why have this policy in here? I think the
and to provide water for recreation in the Snake	5	real reason is we're claiming to be and are, in
River below Milner Dam.	6	fact our position in the Snake River Basin
When the State Water Plan was originally	7	where we can't meet Idaho Power's water right.
adopted in 1976, that, of course, was a real	8	It's a legitimate claim that's been on the bill
stickling point about the minimum flow at Murphy	9	for years and we can't meet it. If we're so
Gage. It balanced future developmental uses	10	water-short, we should be making the best use we
versus fishery and wildlife situation. At the	11	can out of the water that's in the system.
time, in '76, the Board finally gets compromised	12	Now, we all know that, in most years,
on 3300, and acknowledged that that is not the	13	October 1st, the flow over Milner Dam increases
optimum flow for fish and wildlife, even for	14	dramatically. This happened to be a good rain
recreational purposes.	15	year, so we went up to 12,000 CFS past Milner Dam
I think the negotiators and the Board both	16	on October 1st. That's because the water master
feel that by raising the minimum flow in the Water	17	has to make space for next year's runoff.
Plan, we are helping those values out. They	18	There are waters up there that sit in the
would Board would still not claim that these	19	reservoirs that could be used, in theory, but are
are optimum values. They're better than what the	20	not. Why aren't they? There are really some
Water Plan is now. And they will protect those	21	legal and social barriers to using that water.
kind of resources to some degree.	22	The negotiators asked the Board to put this in the
Policy 32H, Water Quality and Pollution	23	Water Plan, and asked the Board to accept the
Control. In a state where we have real concerns	24	responsibility to ask the questions. Is there a
about the quantity available of water of water	25	way we can make better use of our water. I think

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Page 20 1 under the laws and rules and regulations that are available to the citizens, it doesn't seem like a 2 good idea we could take good water to mix it with in place today, the director would find that we bad water so somebody could get rid of his waste З can't do much else. 4 There are some unallocated waters water. The Board feels that there are enough 5 (unintelligible) that are available. But once State and Federal environmental laws on the books, 6 that water's taken up and it's (unintelligible), that appear to be coming on the books, that water 7 quality should not be a major problem in the there really isn't much more water in the system 8 that's not allocated. Then why is it the excess State. It can be regulated by rules and laws. 9 They do not feel it's a beneficial use of water most years? It's because a man who has water 10 where you take good water and mix it with bad so behind the federal reservoir cannot sell that 11 water as property. State has a water bank and somebody can beat a law. There ought to be a 12 rules and regulations to move water around. We better way to handle water quality problems than 13 can sell it and buy it. Committee 9 uses it to that. 14 some degree in the eastern part of the basin. But Policy 321, New Storage. There are two policies incorporated in what's basically one 15 a person who can't sell his water for a profit 16 (unintelligible). policy here. It's fairly complicated. They're 17 required by the agreement. The water Board has There's another reason a person cannot self. already received conflicting testimony about this 18 or lease water from behind a federal reservoir for 19 more than one year at a time. If he wanted to go particular policy. 20 in and start some kind of new kind of development, Let's go with the very first part of it. It 21 be it agriculture industry or whatever, you could is the policy of Idaho that maximum use must be made of the existing storage facilities in the 22 only be assured of the water supply in a basin. New storage upstream from the Murphy Gage 23 year-to-year basis, you wouldn't put much money 24 should only be approved after it is determined. in. I don't think any banks would back you 25

either. So even though there's a lot of water up

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1	there that sits there sometimes for year after	1	operation system schedule. It's key to Idaho
2	year after year, remember, one can have a full	2	Power. Plenty of demand for power in the west
3	flow right and a full stored right for the same	3	coast in the wintertime because there's so much
4	piece of ground.	4	winter heating going on in that area. Nights like
5	An irrigator could not meet that water	5	tonight are going to put a load on Idaho Power for
6	one year in 10, one year in 20. The City of	6	electric heating in Idaho. And they can, during
7	Pocatello has water in storage for an emergency	7	the wintertime, of course, fill Brownlee
8	situation, provided an increase in population of	8	Reservoir, the only storage reservoir that's
9	Pocatello. Right now if it calls for that water,	9	encumbered. So they wanted to assure themselves a
10	they'd have to have pumps in the river to try to	10	continued flow during nonirrigation season.
11	catch it as it went by because there's physical	11	The policy reads, "approval of new storage
12	way for them to get that water. But they own	12	projects that would divert water from the main
13	water that they've never called.	13	stem of the Snake River between Milner and Murphy-
14	There are barriers that the State puts up to	14	during the period November 1 to March 31st should
15	more efficient use of this water. You don't use	15	be coupled with provisions that mitigate and
16	your water once in five years, you could lose here	16	impact such depletions would have on the
17	in Idaho. If you have water, and beneficial use	17	generation of hydropower."
18	is irrigation on a piece of property, you can't	18	The text that tries to explain it can't go
19	sell that water to another consumptive user	19	very far for several reasons. Principally, the
20	because that's (unintelligible). Only way you	20	negotiators who put the agreement together
21	could sell that water off would be to reduce the	21	couldn't agree on the mitigation question. They
22	amount of water you use for proven beneficial use.	22	did agree that the word mitigation should be used.
23	Serves as a big social barrier. These	23	Mitigation being lessening the adverse impact, not
24	one-year restrictions tend to protect the	24	necessarily compensating Idaho Power dollar for
25	agricultural interests in the area because no	25	dollar or volume of water for volume of water.
	Page 22		Page 24

1	commercial guy can come in and buy that water ou	1
2	on one-year, one-year basis. And if you want to	2
3	protect the agriculture economy and the basis of	З
4	this portion of State, and maybe that's a good	4
5	idea. So that's a social barrier to the more	5
6	efficient use of the water.	6
7	What the Board has agreed to do is try and	7
₿	ask your reclamation, congressional delegation.	8
9	Some of the keys to these people, can these laws	9
10	be changed so that on October 1st, a big rush of	10
11	water goes into the mouth of the river, we're	11
12	going to shut it off sometime. People that wanted	12
13	water and couldn't get it.	13
14	As 1 said earlier, if the director had to	14
15	make a determination right or not right away, he'd	15
16	probably have to say we're doing the best we can	16
17	under the existing rules and regulation of the	17
18	laws. If we can't change those laws, then there's	18
19	still going to be a determination, I'm sure.	19
20	The second part of this proposal policy	20
21	proposed policy I turned it around applies	21
22	only to the reach of river below Milner Dam and	22
23	above the Murphy Gage. As part of the trading off	23
24	back and forth between the State and Idaho Power,	24
25	Idaho Power wanted to protect their winter	25

They left this open to the Board to resolve at some future date. And I guess if the agreement comes into place, the first project the director has that he's ready to take to the Board for guidance on mitigation, they'll have to do something.

Clearly, if you're going to talk about the adverse effect on Idaho Power's operation, we're going to have to look at each project as an individual project. Depends on the volume of the water, the timing of the diversion, timing of the return flows, if there are return flows. It's going to be a very complicated procedure. And it's going to go project by project. And there will never, probably, be anything more than a broad set of guidelines. But anybody who wants to divert water from that reach of river during the wintertime for storage purposes shall have to come to an agreement in terms of mitigation for Idaho Power.

Someone asked a question today and asked for a simple description. I said, you'll have the director of the Department of Water Resources in the ring with the applicant Idaho Power and you'll have the Water Board acting as the judges at

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	Page 25		Page 27
1	ringside. Hopefully it won't be that bad, but it	1	the amifer. We can't get that water to the river
2	could be.	2	because the State law's going to say you have to
3	We're on the policy. Stored Water for	3	get it there.
4	Management Purposes. If there are at this date	4	In Colorado, they operate under a system
5	unallocated waters in the system, and if the	5	that I think we're going to see more and more
6	Department of Water Resources is supposed to	6	something more like it happening in Idaho. And
7	manage this whole system down to average daily	7	that's called conjunctive use. And when a junior
8	flow at one point, and a certain magic number that	₿	groundwater person wants the right to pump
9	varies from summer to winter, I don't think we can	9	groundwater in that area, he has to have a
10	do it. Okay. We can do it if we're very, very	10	guaranty that he has the surface water available
11	conservative and we hold onto all the water that's	11	that can be called on if the river flows well
12	in the basin and don't issue very many permits.	12	below a certain number.
13	We can always be on the safe side, we think. If	13	Now, if we wait until we get to that kind of
14	we tend to be even part way liberal and start	14	situation here in Idaho and this unallocated water
15	issuing rights, particularly on the Snake,	15	is already gone, it's going to be very hard for
16	Payette, now remember zero flow of Milner, high	16	the individual groundwater pumper to come in and
17	flow can sometimes occur in the summertime. All	17	acquire some kind of insurance to cover up for his
18	the water in the river is (unintelligible).	18	negligent act in spring flows. The State has a
19	So the director has to look at the river	19	big block of water, the State could lease it off,
20	flow and river rights. And he has to look at the	20	sell it off in small chunks.
21	aquifer and how many new applications, how much	21	So the Board is recommending that through
22	(unintelligible) do you draw from up there. You	22	some mechanism, the State acquire some water so
23	try and balance those so he never goes below 3900.	23	that we don't have to be ultraconservative in
24	If he were to go below 3900, no one who's in place	24	issuing water rights.
25	and can prove beneficial use upon the signing of	25	Mr. Chairman?
	Page 26		Page 28
1	the agreement October '84, Idaho Power cannot	1	THE CHAIRMAN: Thank you, Mr. Sherman.
2	issue a call for water against them. Idaho Power	2	We'll now take public testimony. And the
3	can issue a call for anybody who gets a water	з	Board will first call Ray Goff.
4	right after that date, or proves their beneficial	4	Ray, could you please come to the mike.
5	use after that date.	5	State your name, address and telephone number for
6	We all know that if a guy's pumping oil 30	6	the record, please.
7	or 50 miles from Thousand Springs, and the	7	MR, GOFF: I'll waive my statement
8	director goes and shuts him off, he isn't getting	0	(unintelligible).
9	very much of Thousand Springs. You won't be able	e 9	THE CHAIRMAN: The record will show Mr. Goff
10	to see it. The actual impact might not come until	10	waives.
11	wintertime. You can't shut off the junior river	11	Board would call Bill McManus.
12	man and not shut off the junior downwater pumper.	12	Bill, please give us your name, address and
13	Or it's not fair.	13	phone number.
14	So what the Board is suggesting here is that	14	MR. McMANUS: Supposed to talk through this
15	the State acquire some water so when the	15	down here? Maybe it's working, maybe it's not.
16	Department gets down close to 3900, if they make a	116	Just speak up loud enough everybody can hear.
17	mistake, they can (unintelligible) it by calling	17	I'm Bill McManus. I'm in Route 1 in Rupert.
18	for some water that they already owned in the	18	My phone is 436-3451.
19	river. That water wouldn't have to sit there idly	19	My first comment is in accordance with the
20	year after year. It could be put through the	20	adjudication. I'm speaking for myself and not as
21	water bank. Could possibly be sold to Idaho Power	21	a member of the Minidoka Irrigation District as to
22	or some other (unintelligible). But it would be	22	which I'm a member of, newly a member of.
23			
20	nice to have it there when we get down to the 3900	23	The adjudication, to me, seems like
24	nice to have it there when we get down to the 3900 number. And the Department says, please scoot up	23 24	The adjudication, to me, seems like something that everybody's going to have to be

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1	of time in the groundlaying of it. It's been	1	gone below 4500, what's to worry about at 3900?
2	going on longer than I've been involved in the	2	And like you say, there might, after the
3	farming. So it's something that's been coming a	3	adjudication, be a few permits issued, a little
4	long time.	4	here and a little there, and with all the things
5	If anybody who's worried about their water	5	that you're looking at as far as extra water in
6	right hasn't heard about it or doesn't understand	6	storage, and if we can keep all our storage at a
7	it, they better get with it right away, 'cause,	7	hundred percent brought that up earlier, you
8	like it's been presented to me, all you have to do	8	know, some of our water we've lost at Jackson is
9	is go through some simple procedures and get	9	down a little bit. That's for service water use,
10	yourself down as being known that you have X	10	but eventually, that's water that's in the whole
11	amount of acres water coming to you, and that you	11	upper Snake River area. So as long as all those
12	have a water right for however many acres primary	12	waters are up 3900 feet, to me, seems like a good
1.3	Maybe you've bought some since then that are at	13	figure.
14 1 E	an any time up until the adjudication takes	14	That's really all I wanted to state.
15	place. If it's all made clear and on paper by	15	THE CHAIRMAN: Well, let's see if we have
10	March 1st of 85 or October of 85 or whenever it	10	any questions from the Board.
10	takes place, those people shouldn't have anything	1/	Mr. Kramer?
10	to worry about. And that seems to me to have	18	MR. KRAMER: NO.
Tà	something to do with Swan Falls the way it falls	19	THE CHAIRMAN: Mr. Kydalch?
20	in with the groundwater and new permits.	2V 03	MR, RYDALCH, No.
21	Everybody, if they have taken care of it, it seems	21	THE CHAIRMAN: Mr. Shawver?
22	like that should go on.	22	MR. SHAWVER: I don't have any.
23	Just from my own use, I'm for it. And what	23	THE CHAIRMAN: Thank you, Uill.
24	I learned a couple weeks ago in Boise is it's not	24	MR. MCMANUS: Frank have anything? You kind
20	that involvement. It's a small price for those	25	of looked at me like mayne I had something I
	Page 30		Page 32
1	Page 30 who do have to come up with the amount of money,	1	Page 32 missed there. Okay.
1 2	Page 30 who do have to come up with the amount of money, which seems to have been determined long before I	1 2	Page 32 missed there. Okay. THE CHAIRMAN: We'll get our testimony over
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8 (Pages 29 to 32)

	Page 33		Page 35
1	well, they claimed more than that. Of course,	1	people would have many people would think Idaho
2	they ruled that their claim of 8400 was a	2	Power could at least have won the amount of water
3	(unintelligible) claim. But they had not been	3	they had that been receiving, (Unintelligible).
4	receiving water for a number of years in	4	So it was a compromise. And it was a 50/50 split
5	summertime. And they sent back to District Court	5	compromise. But in order to stick with that, each
6	the question of what their water right actually	6	side gave up something (unintelligible).
7	was.	7	The other thing, besides starting the court
8	State was prepared to merely reargue the old	8	case all over again, which could have been another
9	question. Felt that subordination had the	9	five, ten years, the Department of Water Resources
10	whole issue of subordination had totally been	10	had declared a moratorium on issuing any permits
11	resolved because the very narrow views of the	11	in the basin above Swan Falls until this question
12	Supreme Court Judge on the agreement and the	12	was resolved because the Department was thrown in
13	language of the agreement, the original agreement	13	the same awkward situation Idaho Power was. If
14	between the State and Idaho Power.	14	they had to go back and try and somehow find water
15	The State also felt that it had a legitimate	15	for Idaho Power's claim of 8400 CFS, the
16	argument that they had constitutional rights to	16	Department (unintelligible) shut off
17	regulate the river for hydropower purposes. It's	17	(unintelligible). So the Department said,
18	not clear what that exactly that means. I think	18	clearly, we can't be going around issuing new
19	most people felt that they could cut the flow down	19	permits until this thing's solved. And if it took
20	the river if they wanted, and they didn't have to	20	five or ten years, that was another five or
21	worry about its impact on hydropower purposes. So	21	ten years nobody in the basin could get a new
22	it looked like we're going to go back to court to	22	water right.
23	start over the whole dam process and try and	23	(Whereupon, Tape 3 concludes and Tape 4
24	decide how much water Idaho Power is really	24	begins.)
25	entitled to in the river.	25	
	Page 34		Page 36
1	Now, the senate passed a bill called Senate	1	THE CHAIRMAN: Yes, sir.
2	Bill 1180 which allowed the governor to enter into		
З		s 2 -	UNIDENTIFIED VOICE: All of these
	an agreement with Idaho Power. It was designed to	23	UNIDENTIFIED VOICE: All of these negotiations, I suppose that there's ample
4	an agreement with Idaho Power. It was designed to release or protect those people who are existing	234	UNIDENTIFIED VOICE: All of these negotiations, I suppose that there's ample provisions in the plan to take care of such a
4 5	an agreement with Idaho Power. It was designed to release or protect those people who are existing users. And when he said let's negotiate this part	2 3 4 5	UNIDENTIFIED VOICE: All of these negotiations. I suppose that there's ample provisions in the plan to take care of such a thing as if we diverted the Bcar River over into
4 5 6	an agreement with Idaho Power. It was designed to release or protect those people who are existing users. And when he said let's negotiate this part of the deal, at least, Idaho Power and the	2 3 4 5 6	UNIDENTIFIED VOICE: All of these negotiations, I suppose that there's ample provisions in the plan to take care of such a thing as if we diverted the Bear River over into the Snake River drainage?
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1	UNIDENTIFIED VOICE: That's a good point.	1	to the 3900.
2	MR. SHERMAN: This is just to expand on some	2	MR. SHERMAN: 1 guess the answer is whatever
3	things I said earlier that sort of relate to this.	3	beneficial use you can prove you're covered.
4	The 3900 is a magic number is all I can call it.	4	UNIDENTIFIED VOICE: Mr. Chairman, that
5	Any user who is in place and proves the beneficial	5	covering all those uses that are presently being
6	use before signing the of the agreement is safe	6	made is an additional reason for the general
7	from the water call if the flow goes below 3900,	7	adjudication of the Snake Basin, because all those
8	If the flow goes below 3900 at sometime in the	8	uses are identified and they're proven. And the
9	future, Idaho Power will call upon the State to	9	power company and everybody else will have to live
10	supply water and the new appropriators, those	10	with all those uses. They can't come in and say,
11	people who kept their water right after the signed	11	well, that wasn't in use, because we'll have gone
12	agreement will be the ones who the Department	12	through the process of identifying all those, and
13	determines who to supply that water.	13	yes, it has been. Those uses, then, would not be
14	So in a real 1930's drought situation, we	14	subjected to that 3900 CFS rule.
15	don't think we'll be at 3900 under existing	15	THE CHAIRMAN: Bill, did you have questions?
16	condition, because we've taken existing	16	MR. McMANUS: Well, I was just going to ask
17	development, loaded facts into the computer, put	17	about that adjudication and that day of October
18	in the weather cycle in the 30's, and we come down	18	24th; is that right?
19	to 4500. It matches what we've done	19	UNIDENTIFIED VOICE: Which date, the signing
20	(unintelligible).	20	of the framework or the signing of the agreement?
21	So the existing user vary in accordance to	21	MR. McMANUS: The signing of the agreement.
22	the agreement is protected from call, even if it	22	UNIDENTIFIED VOICE: The agreement? October
23	goes below 3900. It's only the person's water	23	25th.
24	right is junior to the signing of the agreement	24	MR. McMANUS: So anybody who has filed prior
25	could be called upon to supply the water to meet	25	to that is going to be all right. But if the
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т •	inai now.	<u> </u>	adjudication, say, starts on March 1, what about
2	THE CHAIRMAN: Yes, sir.	į Z	anybody who falls in that time frame there?
3	UNIDENTIFIED VOICE: You just made a	3	MR. SHERMAN: Let's talk a little bit about
4	statement there anything signed or before the	4	what the adjudication does and how simple it can
5	agreement. Now what about permits that weren't	5	be and how complicated it can be.
6	completely finished during that. I'm in that boat	6	The language in the agreement specifics that
7	right there.	7	users who can prove beneficial use before October
8	MR. SHERMAN: The language in the agreement	8	25th, 1984 will be protected by the agreement and
9	says beneficial use has to be proven. If you	9	Idaho Power has agreed not to call the water from
10	could fill out a proof of use card and have enough	10	them.
11	people to back you up that you're using it, you	11	The mechanics of adjudication are fairly
12	would be okay. If you're not, you're stuck, and	12	straightforward. Part of the Water Resources goes
13	you're going to have to meet those new criteria	13	to court, and the Court directs the Department to
14	and legislation (unintelligible). You would be	14	proceed with the adjudication. Department takes
15	processing first before any new applicants come	15	its records. And in either through the Court
16	in,	16	sends notices to either all people in the district
17	UNIDENTIFIED VOICE: I have part of it in,	17	or the basin or water rights in the basin or
18	permit in part. I've got a permit for two wells.	18	landowners in the basin. Not clear yet which of
19	One well was in service prior to this.	19	those mailing techniques or forms are used. But
20	MR. SHERMAN: Mr. Director, can you help me	20	in theory, everybody in the basin who is or could
21	on that one?	21	be using water is contacted by the Department.
22	THE DIRECTOR: Sure.	22	The Department has staff that goes around
23	The one that was in would be covered. The	23	every fittle county courthouse and in other
24	other one is not in, and has not been developed,	24	places, actually. And they have the water rights
25	then it would not be covered. It would be subject	25	for that area with them. And they ask the

10 (Pages 37 to 40)

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1	landowner and water user to come in and talk to	1	any reasonable time, it's going to take more than
2	them about their water right. The Department	2	one or two neople
7	whows the individual what they have on record for	3	So prepayed legislation would provide that
<u>л</u> .	Balas and in Turin Falls (unintalliable) shout	,	these units are in the same being a finding of
	Boise and in 1 win Palis (unmelligible) about	-	mose water users in the area being adjudicated
5	your water right and your use of water.	5	would have to pay some lee to help fund the
6	. The key things, of course, are you want land	6	adjudication. The other thing that's different
7	irrigated, you want water you divert, when that	7	about the Snake Basin is that it's one of the
8	diversion first took place, and when you proved	8	first steps the State is going to seriously take
9	beneficial use of it. And then the farmer guy	9	in forcing the federal government to quantify
10	sits down and says, yeah, this looks agrees	10	those so-called reserve rights.
11	with what we have And if you're happy we're	11	The Water Plan asks that the Federal
12	happy, and this is how we're using to file with	12	www.mment and Indian tribes quantify the amount
13	the Court providing you're not using twice as	13	of water they alaim (Unintelligible) in '76 own
14	me court, providing you're not using twice as	14	provides that the Depertment of Water Recommender
16	nuch water as you're legany ennited to or		provides that the Department of water Resources
10	sometning like that.	10	will provide technical assistance to the Indian
10	The Department compiles all this information	10	tribes. Never been asked for. If I recall, they
17	that's been checked with the individual people.	177	have been for the last two years trying to
18	In some cases a field staff will actually go out	18	determined their own water needs. But the only
19	and verify the amount of acreage their irrigating	19	way you can force them to participate in State
20	(unintelligible), make sure the work is completed	20	adjudication in State Court is to do what's called
21	and as accurate as can be. And then give it to	21	system adjudication, a general systems
22	the Board and to the Court, and they are listed in	22	adjudication.
23	chronological order so that once the water	23	There is a law which was passed in '52 or
24	master or if a water master were ever in place	24	'54, Federal law that says as long as the State is
25	you'd know your shutoff as a junior user in the	25	doing a system's adjudication, the Indians and the
		ŧ.	
	Page 42		Page 44
1	Page 42	1	Page 44 Federal sovernment participate Now you realize
1	Page 42 area. Pavette river system is just ending up in	1	Page 44 Federal government participate. Now, you realize that the federal government claims they have a
1 2 3	Page 42 area. Payette river system is just ending up in adjudication - And there were 9,000 some water	1 2 3	Page 44 Federal government participate. Now, you realize that the federal government claims they have a recorded water right for all the national forests
1 2 3	Page 42 area. Payette river system is just ending up in adjudication. And there were 9,000 some water	1 2 3	Page 44 Federal government participate. Now, you realize that the federal government claims they have a reserved water right for all the national forests in the basis (uninterlimities) and in disc
1 2 3 4	Page 42 area. Payette river system is just ending up in adjudication. And there were 9,000 some water users in that system. And we're down now to about	1 2 3 4	Page 44 Federal government participate. Now, you realize that the federal government claims they have a reserved water right for all the national forests in the basin (unintelligible) and Indian
1 2 3 4 5	Page 42 area. Payette river system is just ending up in adjudication. And there were 9,000 some water users in that system. And we're down now to about 11 people who have not agreed or compromised with	1 2 3 4 5	Page 44 Federal government participate. Now, you realize that the federal government claims they have a reserved water right for all the national forests in the basin (unintelligible) and Indian reservation itself. Federal government claims
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	Page 45		Page 47
1	our forum under those stinulations. Now if	1	Canyon
2	they'll agree to participate, and we can start at	2	In part of the agreement, in trying it to
3	Weiser or we can start at Swan Falls itself the	3	reach a compromise the negotiators introduced the
4	Mumhy Gage, so much the better. I don't I can	4	word subordinator. I think it was a bad decision
5	agree with somebody who using the Salmon River	5	on their part. But as lawyers, it just didn't
6	drainage the Clear Water drainage that the water	6	necessarily make good sense. So they introduced
7	rights problems at Swan Falls Dam doesn't have	-7	this new term. And what the agreement. I think.
8	much to do with that. And why should we	8	basically testifies let's start at Swan Falls.
9	narticipate? And why should we have to pay? If	9	first of all. It says that the 3900 and 5600 are
10	we can get the Swan Falls Dam, fine.	10	going to be protected by the State Water Plan.
11	But I think that the adjudication is going	11	Therefore, Idaho Power's water right is not
12	to be really valuable. And if we're going to try	12	subordinated below that level. That means that
13	to manage the river down to some minuscule amount	13	Idaho Power will be assured those flows forever.
14	of water, we have to know what the Fcds want out	14	Now, negotiators introduced the term
15	of that system, because they may put a claim in at	15	subordinatable with anything Idaho Power claimed
16	some later date. And it would be really nice if	16	above the agreed flows. And what that is intended
17	we could resolve this in State Court rather than	17	to mean is the State holds this water in trust.
18	Federal Court.	18	It's still Idaho Power's water. When the State
19	So that's why the adjudication, at least, is	19	wants to give it to somebody else and subordinate
20	proposed to start at Lewiston. Because it's so	20	it, and that person has the right to that water,
21	big, that's why we really need help to pay for it.	21	no cost to him in terms of the fact it used to
22	THE CHAIRMAN: Next question.	22	belong to Idaho Power or no cost to the State in
23	UNIDENTIFIED VOICE: I think we ought to	23	terms of the fact it used to belong to Idaho
24	have a little more clarification on these	24	Power.
25	two words insubordination as subordinate between	25	Now, in terms of Idaho Power's claim at
	Page 46		Page 48
	Page 46	_	Page 48
1	Page 46 Idaho Power and agriculture.	1	Page 48 other structures up the river, at some of the
1 2	Page 46 Idaho Power and agriculture. UNIDENTIFIED VOICE: Okay. I'll try. What	1 2	Page 48 other structures up the river, at some of the dams, their water rights were clearly
1 2 3	Page 46 Idaho Power and agriculture. UNIDENTIFIED VOICE: Okay. I'll try. What the present picture is what is it? Has there	1 2 3	Page 48 other structures up the river, at some of the dams, their water rights were clearly subordinated. No question in the State's mind,
1 2 3 4	Page 46 Idaho Power and agriculture. UNIDENTIFIED VOICE: Okay. I'll try. What the present picture is what is it? Has there been any consensus reached in that?	1 2 3 4	Page 48 other structures up the river, at some of the dams, their water rights were clearly subordinated. No question in the State's mind, and probably in the legal sense, that those dams,
1 2 3 4 5	Page 46 Idaho Power and agriculture. UNIDENTIFIED VOICE: Okay. I'll try. What the present picture is what is it? Has there been any consensus reached in that? MR. SHERMAN: Okay. I don't think you can	1 2 3 4 5	Page 48 other structures up the river, at some of the dams, their water rights were clearly subordinated. No question in the State's mind, and probably in the legal sense, that those dams, they were not guaranteed their flow, and they
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12 (Pages 45 to 48)

	Page 49	ļ	Page 51
1	quarantee that 33 the figure 33 going over Swan	1	Federal vovemment.
2	Falls if that's all there was in the river, that	2	MR. SHERMAN: Oh you mean the reserve water
3	would be delivered that way	3	right claims?
4	MR_SHERMAN: No_That's an incom oh	4	UNIDENTIFIED VOICE: Mm-hmm
5	whoever was telling you that story was totally	5	MR SHERMAN: Oh boy Okay That's a
6	wrong. For example $\sim$ I'm trying to think of a	6	complicated problem. And what part of the problem
7	good way to deal with it I guess the best way to	7	has been is that this has been decided in Federal
, Я	deal with it is to say that the agreement clearly	8	Court And Federal government has said that when
q	enecifies that Idaho Power will take no action	9	we withdrew this land from the public domain we
10	against anybody who has a water right older than	10	had some special use in mind for that land. And
11	October 25th 1984 If the flow goes below 3000	11	at that time we therefore assumed and claimed
12	they will only come after the new people who come	12	that we had the water for (unintelligible)
13	after them. I mean juniors to the signing of the	13	Now Indian tribes have been back and forth
14	aureement. Because what the State is basically	14	in court a good many times. And the Federal
15	doing is saving as of the signing of the	15	Courts have ruled that when an Indian reservation
16	accement, we will protect that flow of 3900	16	is withdrawn, waters sufficient to irrigate all of
17	It's not against people who are senior in time	17	these irrigable lands on their reservation taken
10	I think that was the same thing that was	18	up at the same time. INI/L is a good example
10	true with the State Water Plan when it was	19	That reservation was withdrawn to test nuclear
20	originally put in place. They said 3300 minimum	20	reactors And maybe come in and keen showing they
21	flow wave-round. If it came to a water shutoff	21	were testing nuclear reactors. I suppose they
~~ 72	now year-round. If it came at a water sharen	22	have to have some kind of claim for water for that
23	propietity date of the (unintelligible) flow would	23	nurve to have sume and or elamin for which for that
24	only have been '76. Provide who were in place with	24	They have refused to quantify those rights
25	an older water right probably would have been	25	unless they get called into the system's
	an owner which inght probably wound in the work		Shield had been a shield had been a
	Page 50		Page 52
ı	Page 50 protected. Certainly under the agreement, they	1	Page 52 adjudication, general adjudication
1 2	Page 50 protected. Certainly under the agreement, they would be.	1 2	Page 52 adjudication, general adjudication (unintelligible). And as I said, we've asked
1 2 3	Page 50 protected. Certainly under the agreement, they would be. And that is really, I think, fairly serious	1 2 3	Page 52 adjudication, general adjudication (unintelligible). And as I said, we've asked them, since the Water Plan was first put in place.
1 2 3 4	Page 50 protected. Certainly under the agreement, they would be. And that is really, I think, fairly serious consideration for a person who has got one well be	1 2 3 4	Page 52 adjudication, general adjudication (unintelligible). And as I said, we've asked them, since the Water Plan was first put in place, and we've asked them through different forums, to
1 2 3 4 5	Page 50 protected. Certainly under the agreement, they would be. And that is really, I think, fairly serious consideration for a person who has got one well he has to do that's going to be under the new system.	1 2 3 4 5	Page 52 adjudication, general adjudication (unintelligible). And as I said, we've asked them, since the Water Plan was first put in place, and we've asked them through different forums, to quantify their water right for years and years and
1 2 3 4 5 6	Page 50 protected. Certainly under the agreement, they would be. And that is really, I think, fairly serious consideration for a person who has got one well he has to do that's going to be under the new system. If at some future date we have a long drought	1 2 3 4 5 6	Page 52 adjudication, general adjudication (unintelligible). And as I said, we've asked them, since the Water Plan was first put in place, and we've asked them through different forums, to quantify their water right for years and years and years. And I think this is one of the only the
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1	forest. And there, the threat hangs over us the	1	some experiments over there. It seemed to work.
2	(unintelligible) of the Federal Court and heads of	2	The local people were happy. But the only good
3	the Federal government sent the supply in the	3	ground to dump this excess water out on is BLM
4	water here in Idaho. And that, to me, is one of	4	ground. And they objected to the wet spring,
5	the big reasons to try and go with this	5	blood bank summer, and wouldn't want the land to
6	adjudication as proposed here.	6	be used for that purpose.
7	THE CHAIRMAN: Yes, sir.	7	There is some artificial recharge going on
8	UNIDENTIFIED VOICE: I don't know whether to	68	in the Rupert or Jerome area. And all the
9	put this in the form of a question or a statement.	'9	interest from the trout farmers who were concerned
10	These directions, if one of these situations if	10	about the volume of the flow coming out of
11	the water could be held up river, we know that,	11	Thousand Springs. They tried to form they had
12	like, last spring we had a horrendous runoff that	12	the authority to form an artificial recharge
13	just went right on through everything.	13	district. This past spring is the first time they
14	Has there been any design or maybe diversion	14	tried to put water in the ground there. It
15	of some of this water upstream, like recharging	15	worked. We can assume there will be a continuing
16	the aquifer? Looks like, to me, figure out a way	16	of it this spring for more water in the ground.
17	of holding this water upstream, and it helps	17	Folks down in Oakley are looking at
18	everybody.	18	artificial recharge project. They ran one of our
19	MR. SHERMAN: Yes. The answer to that is	19	critical groundwater release and have drawn the
20	yes. And let me expound upon that.	20	water tables so low already, they're concerned
21	Yes, there have been studies made on	21	that they'll be going out of business in ten days.
22	industry storage and aquifer storage. Now, let's	22	So they're looking at maybe seeing poured water
23	talk about the industry storage, because the	23	into the area. One of the potential ways to store
24	Board's going to be at the maximum	24	it would be through artificial recharge. So
25	determination of the maximum use in the industry	25	people are looking at it.
	Page 54	1	Page 56

1	storage now. One of the few good dam sites left	1	Let's talk about some
2	in the upper Snake is the Lynn Crandall site, for	2	artificial recharge. As soc
Ξ	example. The Department suggests on analyzing	3	into the ground, you basic
4	flow data there that might fill once in	4	It's the property of the Sta
5	seven years or less.	5	don't care because they're
6	The cost for a new construction stored water	6	comes out of Thousand S
7	is such that agricultural interests can't afford	7	get in the ground that mee
8	it. Federal government is now reducing the amount	8	more might be found (uni
9	that they contribute to a new kind of project. If	9	willing to put up some mo
10	there's unallocated water in the Ryrie (phonetic)	10	doesn't even want to put u
11	which is for sale for \$8 an acre foot	11	probably never see (unint
12	(unintelligible), it costs some \$40 an acre foot	12	Another real problem
13	or more to be involved in new river storage	13	problems. Probably most
14	(unintelligible).	14	considering making this (
15	The Board, through the Department, is	15	in most technicians' mind
16	looking at a new storage structure on the Weiser	16	And then you've areas of a
17	River. And the only way they can adequately come	17	anything you get in the gr
18	up with enough money to do that piece of	18	water table and doesn't ge
19	construction is if some of that water is paid for	19	If you want to put any
20	by the Federal government to provide water for	20	water in the ground at all,
21	(unintelligible). Flood control, recreation and	21	place like raw saft so you
22	irrigation won't pay for it.	22	in a heck of a real hurry.
23	The idea of artificial recharge, yes, we've	23	water quality problem. O
24	done some. The Department, in conjunction with	24	experiment, one last sprin
25	some of the people over at St. Anthony, have done	25	on again this year, State a

of the problems with on as the water goes cally lose control of it. ite. Trout farmers concerned about what prings. Any water they can ets at least as much or intelligible). So they're oncy. The average farmer ip a lot of money. He'll lelligible).

is water quality of you know the EPA was unintelligible). It is, , easily contaminated. raw salt out there where ound goes down to the t filled very much.

kind of line in the you got to have some can get a lot of it in So you've got a real n this particular g, and will be followed sked for water samples

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	Page 57		Page 59
1	to be taken of the water going out to the resherce	1	the Federal government is stockniling these
2	area as well as from wells in here. It's a real	2	nie i cuciai government is stockjimng mese
3	concern then	3	UNIDENTIFIED VOICE: We've got enough
4	You know what anyhody who wants to nav for	4	we've almost got enough storage oil storage
5	irrigation artificial recharge will be involved in	5	there to last us, what, 90 days? We buy in
6	it. Certainly doesn't want to be liable if	6	reserve. Now, what I'm saving, what I'm looking
7	somebody gets sick drinking water down from the	7	at is this. If that's being paid by the
8	aquifer (unintelligible). It's expensive to get	8	taxpayers, then the taxpayers could help recharge
9	the water out there. You're not sure you're going	9	these aquifers.
10	to get all the benefits out of it. And you're	10	MR. SHERMAN: And that's a good point. You
11	liable for anything that's wrong.	11	bring up two points. One, all this Federal money
12	The only way we're going to see any big	12	can only put 90 days worth of oil in there. It
13	artificial recharge will probably be at the State	13	shows the problems with trying to recharge water
14	or one of the major districts (unintelligible).	14	also in terms of volumes of water.
15	And if you can't use existing facilities, you	15	UNIDENTIFIED VOICE: Sure, there's problems
16	probably can't justify it. Certainly can't	16	there, but
17	justify, well, you could go by a well for \$2.50,	17	MR. SHERMAN: But the other point is
18	and you're putting out at the water bank.	18	legitimate. I think I think at some point in
19	Well, I think Swan Falls thing did	19	the future the State may want to take general fund
20	nothing else but forced us to recognize we're	20	monies for artificial recharge of the water.
21	running out of water. We've got to be more	21	Certainly, they won't do it today. They won't
22	careful about how we use it. We belief use if	22	fund (unintelligible) resources today for
22	better if we can. I think it also says that	23	Dut the Endered convergement is interested in
24 35	roud. We may be entering into one of these	25	this problem. And it's not because of the
~~	toad. We may be emering this one of mest		
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1	climatic cycles. And the people at Mud Lake are	1	situation in Idaho, or I guess you can't say any
2	going to get more and more water. And we may have	2	specific state, because they get in trouble when
3	lots of water available in the reservoir	3	they pump dollars into one state and all the other
4	(unintelligible). That would be really nice in	4	states want their share of pic. The overall
5	terms of what things are going to be like for a	5	aquiter was structured (unintelligible) in Texas
0	lew years. I don't think we can count on that.	0 7	is the one that's been going down in terms of
°	60 years - Sometime we're geing to be we're there	9	And there are farmers in Texas going out of
9	And comptime the water's worth more money than it	9	husiness. Farmers in other sress along that whole
10	should Artificial repharme probably should get	10	geologic formation are concerned among others
11	more consideration	11	The federal government's appropriated 1
12	UNIDENTIFIED VOICE: Just suggest another	12	think it's \$5 million to take a look at is
13	thought or idea. Who's paying the bill to	13	artificial recharge feasible. I would certainly
14	recharge all of these oil reservoirs underground.	14	hope that the Water Board and the legislature can
15	aquifers to with all this oil we're buying up	15	do a better job of planning than we're in that
16	and storing underground in the old basins of oil?	16	situation in the near future. I could see
17	The taxpayers is doing that, right? Taxpayers are	17	(unintelligible) when water gets more expensive
18	doing that.	18	and its benefits are recognized more and more, the
19	MR. SHERMAN: Two different situations. In	19	State may well take it out of general funds,
20	the so-called neighbor petroleum reserves,	20	either contribute towards these artificial
21	taxpayers are doing it. In some instances, it's	21	recharge projects or do them. And I know the
22	conceivable that an oil company could be doing it.	22	Water Board has given grants (unintelligible).
23	But I don't know of any case that's going on. The	23	THE CHAIRMAN: Yes, sir.
24	only ones that I have out arc (unintelligible)	24	UNIDENTIFIED VOICE: Question on the Oakley
25	that land service and put back in the ground so	25	project. Now, if that's going down, and which we

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25	date.	25	MR. SHERMAN: I don't know what you're
24	off. And it will be strictly in a time priority	24	water.
23	order over half the users in the basin to be shut	23	there's really a difference in the level of the
22	that happens, the Courts are probably going to	22	from some of those wells to the other. And
21	us in terms of overdraft that's going on. And if	21	that they've taken, it's only a short distance
20	The numbers in that USGS report really scare	20	that in my in referring to those in the tests
19	that's going to be adjudication.	19	UNIDENTIFIED VOICE: It doesn't seem to me
18	then problem's going to (unintelligible) and	18	another.
17	importation in place in the next couple years,	17	dramatic decline because they interfere with one
16	artificial recharge, some kind of a water	16	too close together. And you really see the
15	grace period. But if you can't get this	15	bad as another. The problem is that we get them
14	levels continuing to decline. We'll give you more	14	that's been identified. I think one well is as
13	survey study, our own records indicate the water	13	geological things controlling it within the area
12	said, basically, we had a recent US geological	12	fairly new to the problem. Don't see too many
11	Department has met with the people down there and	11	worked on it a couple of times. The geologist is
10	very nice thing. It's very likely to happen. The	10	Department, head of omissions and observation, I
9	MR. SHERMAN: Yes, there is. It's not a	9	except when I first came to work for the
8	early drillers, or so to speak?	8	know and I've not worked directly in the area
7	so forth. Is there anything now to protect the	7	(unintelligible) aquifer. It's the little I
6	a date on there. And they took the log of it and	6	keep the wells spread out as far apart as you can
5	used to be, when we dritled those wells, there was	5	to have what's called well spacing regulations to
4	going down where those wells go dry? Because,	4	So the ideal way to develop any aquifer is
3	the other? What's going to happen if that keeps	3	two together and it goes down like gangbusters.
2	cutoff? Is there any protection for anyone above	2	And the effect in the overlap area is to add the
1	all know it is constantly, what is there any	1	close together, cones and depressions overlap.
1	all know it is constantly, what is there any	1	close together, cones and depressions overlap

#### 1 Speaking as the groundwater geologist, ź. 1 talking about. I can say that there's an actual 2 2 there's not a found good way to do it. I'd love boundary between the Cottonwood area, for example, 3 3 to see them shut off so that I spread out my and the West Oakley fence we call it where there 4 1 4 existing pumpers over the whole area, so I kind of appears to be no intercommunication at all between 5 5 balance out the declining aquifer. The Idaho law the two. And a function of water level in a well-6 6 provides, and the directors have said, talk with depends, to some degree, upon well construction 7 7 the people. Seriously concerned about asking for and the actual depth of two wells adjacent to each 8 8 adjudication, specifically in that area other. So that -- well construction -- even if 9 9 (unintelligible). two wells are constructed the same depth and 10 UNIDENTIFIED VOICE: Question. Is there any 10 perforated against the same portion of the 11 way in your geology study that tells whether one 11 aquifer, if the one does a better job on one than 12 12area in that area is particularly source on that the other, you get more water and less decline. 13 more than another? Could you govern any by your 13 THE CHAIRMAN: Any more questions? 14 14 study of that and tell which ones are the ones We'd like to stress once again that we will 15 that are the major ones for doing this? 15 take written testimony until February 22nd. And 16 MR. SHERMAN: No, I don't think that I can 16 the testimony should be sent to the Idaho Water-17 do that. I think it's a very obvious problem when 17 Resource Board, State House, Boise, Idaho, zip 18 18 you put three or four wells within a mile of each 83720. 19 19 other and the next well is three miles away. He's And we thank you very much for coming. We 20 not doing as much damage as these guys close 20 thank you very much for your questions and your 21 together. What actually happens when you pump an 21 testimony. 22 individual well and get the cones and depression, 22 (Whereupon, Tape 4 concludes.) 23 23 because you're trying to lower the pressure head 24 or the water in the system in the extra circle 24 25 25 around the individual well. If to get two wells

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1	AUTHENTICATION
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4	
5	
6	This is to certify that the attached
7	transcription of audio recording of proceedings
8	before the Idaho Water Resource Board, in the
9	matter of State Water Plan Policy 32, were held as
10	herein appears, and that this is the original
11	transcript thereof.
12	IN WITNESS WITHREOF, I have hereunto set
11	my hand November 15, 2007.
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±,	Daham Ann Kraidlar Court Banastar
18	CSP No. 754
10	C.S.C.180. 7.54
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1.	<u>REPORTER'S CERTIFICATE</u>
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3	
4	I, Debora Ann Kreidler, Court Reporter
5	Pro Tempore, County of Ada, State of Idaho, hereby
6	certify:
7	That I am the reporter who took the
8	proceedings had in the above-entitled action in
9	machine shorthand and thereafter the same was
10	reduced into typewriting under my direct
11	supervision; and
12	That the foregoing transcript contains a
13	full, true, and accurate record of the proceedings
14	had in the above and foregoing cause, which was
15	heard at Burley, Idaho.
16	IN WITNESS WHEREOF, I have hereunto set
17	my handflis 19tof November, 2007.
18	
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20	
21	Alebore Ann Kreider
22	CSR No. 274
23	
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