

220 Center Ave. PO Box 81 Curtis, NE 69025 Phone: 800-873-5613 Fax: 308-367-4285 Email: office@mrnrd.org

Middle Republican Natural Resources District

MEETING NOTICE

The Middle Republican Natural Resources District Board of Directors will hold a special meeting at the Phelps County Ag. Center, 1308 2nd St, Holdrege, Nebraska on Monday, March 1, 2004 at 10:00 a.m. for the purpose of discussing matters relating to lawsuit settlement compliance. No action will be taken at this meeting.

Publish as soon as possible, prior to February 28 if at all possible.

	MRMRD Attendance Roster March 1, 2004 Holdrege, Ne
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220 Center Ave. PO Box 81 Curtis, NE 69025 Phone: 800-873-5613 Fax: 308-367-4285 Email: dsmith@mrnrd.org

Middle Republican Natural Resources District

Memo

DATE: February 26, 2004 TO: Board of Directors

FROM: Dan Smith

RE: Special Board Meeting

As all of you should know, we have set up a special board meeting for Monday March 1st, 2004 at the TriBasin NRD office in Holdrege. The meeting will start at 10 AM and expect it to last a long time. Lunch will be catered. An agenda will be enclosed but expect it to change or be expanded. I do not think any other district will have enough board members present to make a quorum. Because the other districts use weekly newspapers, they were not able to provide notice of the meeting. We will have to take the usual steps getting started but no action is planned for this meeting.

I am also enclosing some information that is new or updated from the last time you saw it. Additional info will be provided in Holdrege.

NEW

- Potential Allocation Scheme Patterson
- 2. Proposed amendment to LB 962 Patterson (not adopted)

UPDATED

- 3. Joint action plan considerations
- 4. Irrigated acreage report 2003 crop year
- 5. Registered well report by Counties in Republican Basin
- 6. Registered well report by NRD in Republican Basin (please note TBNRD is entire NRD not just Rep. Basin)
- 7. Pumping and Depletion Summary dated 2/7/2004 Same info presented at Feb board meeting.

AGENDA - March 1, 2004

The Middle Republican NRD Board of Directors will hold a special meeting at the TriBasin NRD Office in Holdrege, Nebraska on Monday, March 1, 2004 at 10:00 A. M.

Regular Meeting:

- 1. Meeting called to order.
 - a. Verify quorum
- 2. Circulate agenda and roster
 - a. Items added since mailing
- 3. OFFIAL NOTICE OF THIS MEETING WAS PUBLISHED IN THE NORTH PLATTE TELEGRAPH AND THE MCCOOK DAILY GAZETTE AND WAS POSTED IN THE NRD OFFICE. AS A COURTESY IT WAS ALSO PROVIDED TO LOCAL RADIO STATIONS
- 4. Introductions
- 5. Ground Water Management
 - a. Discussion of Republican River Compact Administration Model.
 - b. Discussion of Joint Action Plan requirements and time line.
 - c. Discussion of proposed allocations.
 - d. Discussion of other settlement issues.
 - e. Discussion of legislative issues LB 962 as amended

Adjourn

Next regular meeting date – March 9, 2004, 7:30 P. M., at the Fairgrounds in McCook, Nebraska.

Potential Allocation Scheme for Republican River Compact Compliance

This concept relies on developing an incentive based allocation plan. Under this concept there would be two or more alternative allocation options. The base allocation plan would set allocations low enough to ensure that the State would remain in compliance with the Compact in any given year without having to rely on any short term dry-year leasing (in other words the allocation would be set at the minimum allocation Nebraska could expect in a dry year – approximately 200,000 acre-feet). The alternative options would combine a higher allocation per acre with a voluntary payment per acre into a Compact Compliance Insurance Fund (CCIF). The funds, combined with available State and/or Federal funds, would be used primarily for dry-year leasing of quick response wells (QRW) and surface water rights to ensure compact compliance. If additional funds are available, they could be used to permanently retire surface water, QRW, or upland irrigated acres to help manage the lag effect.

The funds would be administered by a board consisting of one person from each participating NRD and the DNR¹. The board would be responsible for establishing the guidelines for distributing the funds and hiring personnel to manage the funds. The operation and maintenance of the funds would be paid for by the fund itself.

The allocations would be established in three-year blocks. The Base Option would be set at _% of 2000 year pumping to ensure compact compliance, even in dry years. Upland wells would be able to use this allocation as they choose within the three-year block. In dry years, QRWs would be restricted to using only the average annual allocation in any given year.

Options 2 (or more) would allow a higher allocation of _ inches per acre for each acre to any irrigator who contributed \$_ per acre to the CCIF. The amount of water that could be allocated under the alternative Options would be set to ensure continued compliance with the Compact. Surface water users that receive an amount equal to the higher allocation over the three years would also be expected to contribute to the fund. Obviously, for higher allocations, the contribution per acre would also have to be higher.

We believe LB 962 will provide the tools to make this approach work.

Given the increase in acres in both the Middle and Lower Republican NRDs, those NRDS may want to consider establishing a workable allocation per acre by limiting the allocation to _% of certified acres. For example, if the allowable pumping were 150,000 AF for 200,000 certified acres, the NRD may want to establish a 12 inch allocation for 75% of each landowners certified acres. The land owner could choose to utilize that water on 100% of the certified acres.

Roger Potterson

¹ To be fair, the Tri-Basin NRD should also pay into the CCIF.

AM2592 LB 962 MHF-02-11

AMENDMENTS TO LB 962

On page 124, line 17, after "systems" insert "or may

- 2 establish a tiered allocation system in connection with a water use
- 3 reduction incentive program established pursuant to subsection (9)
- 4 of this section".

Rosey Patterson

Joint Action Plan Considerations March 2004

- 1. Treat wells differently by date drilled
 - a. July 1, 1998 Date original management area adopted.
 - b. January 1, 2001 eligible date in statutes
 - c. Any date from (b.) till now.

Wells completed:

1998	10 (Jul-Dec)	
1999	32	
2000	26	<u>Total 190</u>
2001	54	
2002	68	

- 2. Treat wells differently by hydrologic conditions
 - a. Alluvial......→

 Quick response wells
 Upland wells.....→
 Areas with declines

 Acres RW 29,500 HI 21,000
 1569 wells ?(100,000 acres)
 Acres 300,000
 - a. Frontier County-NE corner
 - b. Lincoln County Mound area Platte drainage
- 3. What is minimum allocation?
 - a. If allocation is less than 12 inches, do we want to consider Rotation of Acres
 Reduction in Acres
- 4. Incentive (temporary or permanent retirement) practices
 - a. Do we want to actively pursue this type of option?
 - b. Rule development
 - c. How much do we invest

Current Cost-share Dollars	Meters	25,000 55,000
•	IWM	,
	LCP	75,000

Irrigation wells(A,I,S) Quick Response wells 3392 URNRD 751 3318 MRNRD 1569 3866 LRNRD 1942 1500? TBNRD 181

2003 Acerage Reports - LRNRD, MRNRD, URNRD FSA-578 Records August 2003

Frontier Hayes Hitchcock Red Willow Lincoln 33% Totals Lincoln	Irrigated Total Acres 62,974.77 410,277.80 59,251.00 359,352.10 36,881.79 348,743.10 61,528.90 413,031.50 77,524.82 141,698.30 298,161.28 1,673,102.80 234,923.70 429,388.80	179,464.70 35,076 119,296.80 67,023 154,052.50 50,96 28,976.71 7,716 682,020.21 198,33	3.80 2.60 4.90 0.88 6.58
Furnas Harlan Franklin Webster 75% Nuckolls 33% Totals Webster Nuckols	70,388.08 387,964.1 88,391.10 240,916.4 106,416.80 181,841.4 43,725.38 192,321.2 21,026.53 83,854.5 329,947.89 1,086,897.6 58,300.51 256,428.3 63,716.75 254,104.6	0 51,354.70 17,25 0 4,765.45 5,82 3 54,442.37 3,52 2 12,017.35 99 4 233,139.26 66,74 0 72,589.82 4,69	6.30 3.00 2.23 3.07
Perkins Chase Dundy Totals	153,789.80 573,254.2 184,976.50 454,067.6 100,674.70 420,443.2 439,441.00 1,447,765.0	0 162,214.60 37,09 0 212,035.20 32,28	1.40 2 468,000 1.40 3 468,000

1,067,550.17

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H: 4438 PW 18912 23350 H+ RW

Franchman Valley
9242

44287

Nebraska Department of Natural Resources

Data Bank

Database Updated Through: Jan 19 2004 Processed: 2/25/2004

SUMMARY REPORT REGISTERED GROUNDWATER WELLS BY Republican Basin COUNTY

		Mil	Number of (Registered)	distered	Wells		Average	Avg Static	Avg Pump	Total Acres Avg Yield Rplcmnt	Avg Yield	Rplcmnt
County		200	* "-	Mon		Total	Well Depth		Level	Irrigated	(GPM)	Wells
	Comm	IIOO	1777	3	18	1 697	288.37		115.62	231,561	1,556	
Chase	4 (184	1 332		54.88	95.9	159,409	1,017	43
Dundy	6	47			100	1,000		۲	197 7	153 833	1.156	38
Perkins	4	76	980	15	103	1,1/8	10.080	0.+0				
T	100	80	703	41	140	196	272.95	146.04	7			
				18	121	707	328.16	154.16	207.7	79,985	833	
Hayes					144	926	126.5	71.15	104.64	069'69	556	49
Hitchcock	S				770	1 760		61 95	102.68	102,952	438	56
Red Willow	29	1/9	-	707	747	507,					1 097	5
Lincoln **	9	9	542	0	40	648	443.4	130.7				
21/19/07	ľ	49	1 227	13	142	1.434	190.07	7 117.95	152	148,307	727	
FIAIIKIIII	1						102.11	1 52.55	86.99	114,434	492	69
Furnas		_						05 74	134 67	7 142 155	715	64
Harlan	_	80	0 1,225	5 22	119	7,452						
Nickolla *	7	123	3 161	101	106	495	5 144.26	68.73	3 105.42			
Webster *	<u>`</u> `			49	97	805	128.48	8 73.51	1 101.15	5 82,339	9 626	34
040		117	7 2 299	40	129	2.596	192.67	7 79.85	114.95	5 288,615	5 1,012	2 278
rueibs	- -						167.01	1 64.99	92.36	6 301,632	1,006	398
Kearney	-								11/05	7 288 61E	1 012	278
Phelps		1 117	7 2,299	9 40	129	986,2	192.07	0.87				
Total	139	9 1,468	18,317	7 805	2,110	22,839	9 216.76	92.84	131.88	18 2,449,754	4 857.44	4 1,556
		Ì	П									

Corrected for # of irrigation wells in county by NRD

** Corrected in all columns

*** Corrected for # of irrigation wells and acres

Nebraska Department of Natural Resources

Data Bank

Database Updated Through: Jan 19 2004

Processed: 2/25/2004

SUMMARY REPORT REGISTERED GROUNDWATER WELLS BY Republican Basin NATURAL RESOURCES DISTRICT

Listed in Part 2

Summary Report (Part 2) Other Wells (Registered)

Natural Resources	Obsrvtn Other							
Aqua- Grnd Heat Heat culture Exchanger Pump 0 9 0 0 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0			F	the steel	Coothormal	DIVISIMO	Dewatering	Total Other
0 8 0		PWSw/ Spacing Re	Kecovery L	LIVE- STOCK		Spacing Protection		Wells
7 2 8 0			6	000		2	_	37
0 0 7	7	30	7	233				
~ 7			102	999				06/
0 00 7		20	2	000				
7 7	2111	007	CC	202		19	_	209
7	27	001	77	250				0
1 10		01	0	154		25	11	795
			5					
		100	190	1411		58	3] 12	2129
Total 13 13 13	151	46	200					

Lower	3638	3866
Middle	3195	3318
Upper	3381	3392
Irrigation wells	Active	Active, Inactive, Suspended

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nmary Groff
2002Summ
1990_2

	Total Pum	Total Pumpage Volume Acre Feet	Acre Feet		
	UPPER	MIDDLE	LOWER	TRI BASIN	-
VEAR	REPUBLICAN	REPUBLICAN	REPUBLICAN	40%	Total
1990	505,015	298,455	214,375	163,112	1,180,957
1991	463.137	300,297	275,895	214,288	1,253,618
1990	334,973	169,657	145,458	113,279	763,367
1993	256,709	60,881	41,515	38,824	397,929
1994	494,951	271,512	174,458	127,287	1,068,208
1005	439.376	280,015	246,010	192,929	1,158,330
1996	328.475	174,909	124,411	111,604	739,398
1007	489 546	288,260	237,626	179,861	1,195,293
1008	503 415	297.421	194,440	136,416	1,131,692
1000	380.234	135,750	153,409	116,040	785,432
0000	663.490	380,069	263,751	208,619	1,515,929
2001	466,841	307,861	238,542	162,790	1,176,034
2002	644,833	426,294	361,303	224,630	1,657,059
Averages					
1991-2000	435.431	235,877	185,697	143,915	1,000,919
1990-2000 001993	460,261	259,634	202,983	156,343	1,079,222

-	LOWER	LAWER		
		רכאביי		
UPPER	MIDDLE	REPUBLIC		
REPUBLICAN	REPUBLICAN	A	TRI BASIN	Total
43%	25%	18%	14%	100%
37%	24%	22%	17%	100%
44%	22%	19%	15%	100%
65%	15%	10%	10%	100%
46%	25%	16%	12%	100%
38%	24%	21%	17%	
44%	24%	17%	15%	100%
41%	24%	20%	15%	100%
44%	26%	17%	12%	100%
48%	17%	20%	15%	100%
44%	25%	17%	14%	100%
40%	26%	20%	14%	100%
39%	26%	22%	14%	100%
44%	24%	19%	14%	100%
43%	24%	19%	14%	100%

1990_2002Summary Groff final5.xlsSheet1

Allocation of Pumpage Volumes by Natural Resources Disttict

Total Certified Acres Inches Per Pumpage Acre Pumpage Acre Acres Total Pumpage Acre Pumpage Acre Acres Certified Feet Feet Feet Acres Feet 435,431 448,500 11.65 235,877 Acres 391,888 448,500 10.49 212,289		Unner Republic	an NRD	O)	can NRd	
Pumpage Acre			Advok Leifing		Certified	Inches Per
Feet Feet 435,431 448,500 11.65 235,877 391,888 448,500 10.49 212,289		age ⊅		Pumpage Acre	Acres	Acre
435,431 448,500 11.65 235,877 391,888 448,500 10.49 212,289		Feet		Feet		
435,431 448,500 11.65 235,877 391,888 448,500 10.49 212,289						
435,431 448,500 11.65 235,977 391,888 448,500 10.49 212,289	Average			770 300		
391,888 448,500 10.49 212,289	1991-2000			770,002	-	
448,500 10.49 212,289	10%					
391,888 448,500 10.49 212,289	Pumpage					
	Reduction	391,888				

	I ower Republican NRD	an NRD	Tri-Basin NRD	Control of the latest and the latest	Contraction of the second contraction of the second
		Certified Acres Inches Per	Total	Certified	Inches Per
Scenario	oage Acre		Pumpage Acre Acres	Acres	Acre
	Feet		Feet		
Average	185 697		143,915		
0007-1661	20,00				
10%					
Pumpage			. !		
Reduction	167,128		129,523		

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	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	" Ostor Poto	oly Acre Feet			Perce	Percentage Total Pumping in Compact Basin	umping i	n Compa	ct Basin
Impage on Ground Water Illigated Agies Olling Agies of	Maler IIII	מוכח אחוכה	200	I				LOWER		
	BEGGI	MIDDLE	LOWER	BASIN		UPPER	MIDDLE	=	-	- - !
0 4 1 7	REPLIBLICAN	R	REPUBLICAN	40%	Total	REPUBLICAN	REPUBLI		TRI BASIN	lotal
TEAN	074 470		208 988	154.845	1,135,920	44%	24%	18%	14%	100%
1990	504,478	000,002	200,000	200 401	1 204 131	38%	23%	22%	17%	100%
1991	462,725	2/2,189	202,730	203,421	010101	780/	21%	19%	15%	100%
1992	334,672	153,048	139,767	107,191	/34,6/8	200			%6	100%
1993	256,517	53,685	39,673	36,575	386,450	000			/00 +	100%
1001	194 491	241.160	167,212	120,931	1,023,795	48%			,21,	600
100	000	044 070	225,022	182 881	1.101.823	40%	22%	21%	%/।	100%
1995	438,830	0/0,447	440,004	105 997	708 329	46%	22%	17%	15%	100%
1996	328,157	155,139	000'811	0000	007 07 7	43%	23%	20%	15%	100%
1997	489,008	258,485	228,107	1/0,880	1,140,460	700				100%
1998	502 817	264.412	186,360	129,511	1,083,101	40%				200
000	002 026	100 308	146 927	110.276	759,321	20%	16%			% OO I
1999	07.87.80	020,070	253 700	198 671	1 457 518	45%	23%	17%	14%	100%
2000	002,738	044,000	000,000	150 015	1 1 20 7 37	41%	25%	20%	13%	100%
2001	465,924	2/9,212	220,000	515,001	101,001	7007	750%	21%	13%	100%
2002	643,849	398,720	342,520	208,436	1,593,525					
Averages									4 40/	1000
1001-2000	134 989	1 210.781	178,160	136,633	960,563	45%				
1990-2000	459.785	232,373	194,892	148,460	1,035,510	44%	6 22%	19%	0,4%	2001
220-000-000										

Allocation of Pumpage Volumes by Natural Resources Distlict Ground Water Irrigated Acres Only

Scenario T Scenario P Average 1991-2000 10%	Scenario Total Certified Pumpage Acre Feet Feet 434,989 4	Acres 48,500	1.64	Feet 210,78	Certified re Acres	Inches Per Acre
	391,490	448,500	10.47	189,702		

	Lower Republic	an NRD		Tri-Basin NRD	ALC: U.S. Tarket School of the Control of the Contr	A STATE OF THE PARTY OF THE PAR
Scenario Total	Total Certified Acres Inches Per	Certified Acres	Inches Per	Total	Certified	Inches Per
	Pumpage Acre		Acre	Pumpage Acre Acres	Acres	Acre
Average	170 160			136 633		
1991-2000	1/0,100			0000		
10%						
Pumpage					-	
Reduction	160,344		, ,,	122,970		

Summary Allocations Minus Depletions from Beneficial Consumptive Use Nebraska

		5-Yr		Above		-
,		Running		Guide		
		Average		Rock		
		Average	Minimum	Average	Minimum	
storical 1	1981-2002	42,300	(18,100)	17,700	(33,400)	
H Buidmr	Reduction Scenarios	(13,500)	(83,400)	(38,500)	(96,500)	
	Forecast2001-2020					
	Baseline	1,400	(29,600)	(27,300)	(70,200)	
	5% Reduction	7,000	(57,300)	(21,700)	(70,300)	
				\bot		
	10% Reduction	12,500	(54,000)	(15,900)	(67,200)	
	15% Reduction	17,900	(49,600)	(10,300)	(62,800)	
	20% Reduction	23,300	(44,600)	(4,670)	(57,500)	-
					_	,
	10% + 25% QRW	30,800	(35,800)	2,900	(48,400)	
	10% + 50% QRW	51,800	(15,900)	24,600	(27,700)	
			-			
	15% + 20% QRW	28500	(39,000)	920	(51,600)	
						- 1
	15% + 50% QRW	51300	(16,000)) 24200	(27,500)	1
						т
	10% Reduce + 25% ORW + 20% SW	44200	(15,000)	21300	(29,300)	
			1			7

5-Yr Running		Above Guide	
	Minimum	Average	Minimum
	- 1		
Pumping F	Reduction	Scenarios	
orecast2021	021-2040		
(25,500)	(83,400)	(51,700)	(96,600)
900	(76,100)	(43,000)	(89,000)
		307	0/
5000	(000,17)	(32,100)	(000, 40)
(009)	(65,100)	(27,700)	(78,100)
6,640	(58,400)	(19,500)	(71,600)
12,800	(51,800)	(13,600)	(65,000)
39,100	(28,000)	12,600	(40,800)
400	(53,700)	(14,900)	(68,660)
40,800	(25,500)	14,400	(38,000)
35,200	(33,200)	8,970	(52,200)

Procedures/Deadlines With and Without LB962

If LB962 Is Not Adopted

- 1. Each NRD/DNR joint action plan is to be completed with one year after the NRD passed the resolution to proceed to develop a plan. The resulting deadlines are:
 - Upper Republican NRD-September 2, 2004
 - Middle Republican NRD—? Aug 12, 2004 Lower Republican NRD—? Supt 10, 2004

 - Tri-Basin NRD-August 12, 2004
- 2. A hearing on adoption of the joint action plan and on designating the groundwater management area to be used to implement the plan is to be conducted within 60 days after the completion of the plan. Notice must be published for 3 weeks prior to the hearing.
- 3. The district is to decide within 90 days after the hearing if the joint action plan should be adopted and a management area designated and if so, what ground water controls are to be adopted.
- 4. The order adopting the controls has to be published for 3 weeks following its adoption and it has to become effective within 90 days after its adoption.
- 5. The statute is ambiguous on this point, but the safe assumption is that DNR is to adopt any surface water controls within the same time frame as allowed for NRD adoption of the ground water controls. In that regard, if DNR determines that surface water controls are to include requirements for surface water appropriators to use reasonable conservation measures or best management practices, DNR is to allow those appropriators a reasonable amount of time, not to exceed 180 days, to identify those measures and/or practices and the schedule for their application and utilization. Whether that opportunity is supposed to be given before or after completion of the plan is also unclear in the statute, but the most reasonable interpretation seems to be that the opportunity is to be given before completion of the plan.

If LB962 Is Adopted (Projected effective date is July 16, 2004)

1. If preparation of a joint action plan has been completed by July 16, the stays on new water uses and on increases in irrigated acres would not take effect. (Note: adoption of the plan prior to July 16 is not required, only completion of it so that it is ready for the hearing concerning its adoption; however the NRD and DNR would have to be in agreement that the plan was complete.) If the plan is to be adopted after July 16, it would first have to be compared to the requirements in LB962 for integrated management plans (IMPs), modified if necessary to bring it into conformance with those requirements, and then adopted under the provisions of LB962 as an IMP. If

- agreement could not be reached on the need for or substance of any modifications, the disagreement would be submitted to the Interrelated Water Review Board (IWRB) for resolution. Any temporary suspension adopted by the NRD under current law would remain in effect until the IMP was adopted and took effect.
- 2. If preparation of a joint action has **not** been completed by July 16, the stays on new water uses and on increases in irrigated acres would take effect sometime between that date and August 1. For the Lower Republican, where the temporary current temporary suspension applies to only part of the district, the stays would apply in only the same geographic area, as does the temporary suspension. For the Upper and Middle Republican NRDs, the stays would be district wide. For the Tri-Basin NRD, the stays would apply to all that portion of the NRD that is in the Republican River Basin unless (1) that NRD, under current law and before July 16, 2004, adopts a temporary suspension on new well construction in a more limited geographic area, and (2) DNR does not determine prior to the stay that the temporary suspension area excludes portions of the hydro logically connected area. The stays in each NRD would remain in effect until the IMP for that NRD was adopted either by NRD/DNR or by the IWRB, **except** that if the NRD held a hearing within 90 days after July 16 on the question of whether or not to terminate the groundwater related stays, it could decide within 45 days after that hearing to terminate those stays.
- 3. Under LB962, the NRDs and the DNR would have up to 3 years (2 more annual extensions allowed) after July 16 to complete each individual IMP and put it into effect. However, the deadlines imposed by the Compact settlement will come into play before then.

		3-1-04	
Λ		Position	NRD
- Took	mo Fre Ar	pir	LNRD
	Ho Guan		LRURO
	followny.	Asst. Man	TBNRD
1	Dodron	Dis	MRNRD
Robert Merly	11	Asst. Mar.	MRNRD
Christy	11()	Board Secretary	MRNRD
mike The	John	DNR Coordinator	ONR
Bryan 2	beck	Assistant Mgr	2 RNRD
Cim a	111 -	Legal Council	NONE
OBra	les Linder	Piroctor	TBNRD
Ray	Ght ing	Director	TB NRD
Dante	Olsen	Director	TBURD
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		MNINN
Dayle	Haag	Director	MRNRD
Wagne	mason	Director	MRNRD
Joe ano	legasla	Director	MRNRD
Stan M		Director	MRNRD
Miket		Director	MRURD
Sun		DIRECTOR	MRIUND
1/2019	Wikniz	Director	MRNR D
Tevin	For noft	Manager	MRNRD
	Smith	E. Director	NARD
DEAN	<u> </u>	Director	URNRD
	Pholown	Manager	Tri Basin NRD
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Terri	L. Martin	Director	LIRNED
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_ F F1	Lindstrom	Bourd Member	Dr. Busin
Phyllis		Director	Tri Basin
Dave	Nelson	Direitor	Tri Basin
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David	With.		~
Ed Ha		Pirector	Tri-Basin
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