MINUTES

MONTANA SENATE 51st LEGISLATURE - REGULAR SESSION

COMMITTEE ON AGRICULTURE

Call to Order: By Chairman Tom Beck, on March 10, 1989, at 1:00 P.M.

ROLL CALL

Members Present: Senator Hubert Abrams, Senator Gary Aklestad, Senator Esther Bengtson, Senator Gerry Devlin, Senator Jack Galt, Senator Greg Jergeson, Senator Gene Thayer, Senator Bob Williams, and Chairman Tom Beck

Members Excused: None

Members Absent: None

Staff Present: Doug Sternberg, Legislative Council

Announcements/Discussion: None

HEARING ON HOUSE BILL 399

Presentation and Opening Statement by Sponsor: Representative Mark O'Keefe, House District 45, indicated the HB 399 was the biennial water rights clean-up bill. "Section one of the bill says in order to irrigate land either ground water or surface water, you need to have the permission of the owner. current statutes, there is a question about it." Representative O'Keefe stated section two conveys water right permits for new uses, under the 1973 water use law, will only be issued when there is water available. Section three of the bill was amended heavily in the House. "Now, section three does nothing. Section four requires that a water commissioner can require anyone with a pre-1973 right to measure their water, but they can't require that a post-1973 right to measure their water. This bill would give them that authority."

List of Testifying Proponents and What Group They Represent:

Don McIntrye representing DNRC
Jo Brunner representing Water Resource Council

List of Testifying Opponents and What Group They Represent:

Carol Mosher representing Montana Stockgrowers
Association and the Montana CattleWomen
Valerie Larson representing the Montana Farm Bureau

Testimony: Proponent:

Don McIntyre said, "A couple of years ago, the legislature did change the water commissioner bills to allow a water commissioner to measure the right...of certificate holders on decreed streams." Mr. McIntyre stated that the water commissioners section of the bill was inadvertently left off. "All this section does is clean up the bill." Mr. McIntyre explained that section one requires a person, who irrigates a piece of land, to ask for permission of the landowner to use the water. Section two deals with the point of diversion. "It is historically the way water use has been acquired in Montana prior to 1973. If you wanted to get a water right, you went down and looked in the stream to see if there was water at your point of diversion." Mr. McIntyre stated that this section did not change adverse affect as one of the criteria of getting a permit in the State of Montana. Section three has been taken out by the House. "Section three was to provide for a trial change."

Jo Brunner - See exhibit 2

Testimony: Opponent:

- Carol Mosher stated that they opposed the bill. In section two, page 5, lines 7 and 8, Ms. Mosher explained the new section in this bill had a potential for conflict and adverse effects to a senior water user, who may be remote from the point of diversion.
- Valerie Larson indicated that Montana Farm Bureau opposed HB 399 for the same reasons Carol Mosher previously stated.
- Questions From Committee Members: Senator Jergeson asked

 Carol Mosher, "If the committee removed the language at
 the closed point of diversion, would your organization
 still oppose the bill?" Ms. Mosher indicated they
 would support the bill if that language was removed by
 the committee.

Senator Beck - "The first part of the bill allows you to

irrigate on somebody else's land. Why do you have to have the land owners permission? What was the basis of this decision?" Representative O'Keefe, "As the statutes now administer, any appropriator may legally withdraw water from a well that is on another persons property. A person may apply for permitted increase through the place of use through the DNRC without the land owners approval." Representative O'Keefe explained that ground water as well as surface water would be covered under the section.

Senator Bengtson - "Does this bill addressed what we had previous to this?" Ted Doney indicated that Senator Bengtson's bill was a `point of diversion' bill and this bill was a `place of use' bill.

Closing by Sponsor: Representative O'Keefe closed.

HEARING ON HOUSE BILL 650

Presentation and Opening Statement by Sponsor:

Representative Swysgood, House District 73, stated HB
650 created a sub-district within an irrigation
district. See exhibit 4 for further testimony.

List of Testifying Proponents and What Group They Represent:

Jo Brunner representing the Montana Resources
Association

List of Testifying Opponents and What Group They Represent:

None

Testimony:

Jo Brunner - See exhibit 3.

Questions From Committee Members: Senator Aklestad
"Before they can do this, do they have to get authority
from the original district?" Representative Swysgood
"Yes."

Senator Aklestad - "How do they get that authority from the district?" Representative Swysgood - "Section one allows a creation of this district with at least 60% of the number acreage as it's current law. Then section two requires public notice of a drain on the proposed sub-lease. Section three requires and sets guidelines for the public on the proposed districts. Section four specifies a criteria for the board of commissioners for

the irrigation district to use in creating a subdistrict."

Senator Beck - "On line 11 page 2, the petition must be addressed to and filed with the board of commissioners. That's the board of commissioners of the water district?" Representative Swysgood - "It's the board of commissioners of the irrigation district."

Closing by Sponsor: Representative Swysgood closes.

HEARING ON HOUSE BILL 616

Presentation and Opening Statement by Sponsor:

Representative DeMars, House District 29, stated HB 616 was to increase the coverage on dry land from \$24 to \$32 an acreage. Also this bill the coverage on irrigated land from \$48 to \$56 an acre. See exhibit 24 for further testimony.

List of Testifying Proponents and What Group They Represent:

Representative John Patterson, House District 97
Representative Roger DeBruycker, House District 13
Ron de Yong representing Montana Farmers Union
Terry Minow representing her parents who are
farmers/ranchers

Alvin Zinne representing himself Larry Johnson representing the Montana Grain Growers Kay Norenberg representing WIFE

Gary Dyer representing himself from Brady, Montana Robert Taylor representing himself from Denton, Montana Merle Mullok representing himself from Bloomfield, Montana

Charles Lee representing himself from Denton, Montana Hugo Tureck representing himself from Coffee Creek, Montana

Richard Wilson representing himself from Denton, Montana

Ben Campbell representing himself from Coffee Creek,
Montana

Mark Rasmussen representing the Montana Grain Growers Alfred Daens representing himself from Denton, Montana Rod Boling representing himself from Denton, Montana

*Written letters submitted as testimony:

Tammy Valentine from Moccasin, Montana Donald and Pauline Taylor from Lewistown, Montana Grace and Russell Hodge from Moccasin, Montana Bruce and Pam Von Bergen from Moccasin, Montana
Dale Cecile from Moccasin, Montana
Mary Cecile from Moccasin, Montana
Frank V. Cecile from Moccasin, Montana
Wilson and Nancy Stuk
Robert and Emily Taylor from Lewistown, Montana
Jack and Arlene Wright from Moccasin, Montana
Robert and Betty Taylor
James E. Knop from Denton, Montana
Greg and Karen Grove from Moccasin, Montana
Kenneth H. Engellant from Geraldine, Montana
Thomas Spika from Moccasin, Montana
Lawrence Heirs
Tom and Jackie DeMars from Winifred, Montana
Viktor Kolar from Hobson, Montana

List of Testifying Opponents and What Group They Represent:

Riley Johnson representing Crop Insurance Coalition
Don Peterson representing F - P and Association
Donald Bedker representing from Great Falls
Vicki Fasbender representing herself from Augusta,
Montana

Ray Dodds representing himself (insurance agent) from Great Falls, Montana

Bob Nelson representing Crop Hail manager from Great Falls, Montana and Montana State Insurance from Kalispell, Montana

Roger McGlenn representing IIAM

Sam Ashland representing Crop Insurance Coalition Bob Burns representing himself (insurance agent) from Helena, Montana

Bob Anderson representing himself (hail insurance agent) from Great Falls, Montana

Bill Zocher representing Blakely Crop Hail from Great Falls, Montana

Testimony: Proponents:

Representative John Patterson stated he supported this bill because it would give the irrigated farmer and the dry land farmer a chance to recapture the ones planting loss. Representative Patterson indicated that \$56 per acre coverage would not pay for the totally cost of the crop loss. \$56 an acre would be approximately the cost of planting the crop. He recommended the committee to pass HB 616.

Representative Roger DeBruycker explained that the area he represented is a high hail risk area around 18% to 19%. Representative DeBruycker indicated that the farmers in

- his area, found the coverage of the state hail insurance to be adequate enough to recover partial costs.
- Ron Young "We need to increase the coverage 80-90 bushel to the acre in our area is \$50 that will cover our fertilizer and our herbicide. We haven't utilizing the program, but if you give us a little higher coverage we'll start utilizing this program. The reserves are adequate in the program to cover this."
- Terry Minow stated that the State Hail Insurance program has helped particularly in the years when they lose their entire crop to hail. "The farmers need to insure their crops for more then \$24 an acre, to pay for expenses they have incurred."
- Alvin Zinne stated that his family has used state hail insurance for 71 years. Mr. Zinne explained that the coverage has not been increased for 9 years. He also explained that \$24 was less than 20% for the needed coverage. "The cost of production has gone up." He urged the committee to pass HB 616. Mr. Zinne discussed the State Hail Board brochure. See exhibit 33 and 40 for additional testimony.
- Larry Johnson "We wish to go on record as supporting the state hail program an increase in coverage. We have had a great deal of calls from the public on this issue, especially the high risk areas."
- Kay Norenberg stated that WIFE supported HB 616.
- Gary Dyer "I would like to encourage your support of this bill. I would like to point out, on behalf of the State Hail Board, our board has not paid any role in the introduction or promotion of this bill. We felt it would be more appropriate to leave this promotion to the farmers that use this program...This is a very efficient program. The only criticisms of the program is the coverage is not adequate enough and the people, who are opposing it, have trouble competing against it." See exhibit 21.

Robert Taylor - See exhibit 30.

Merle Mullok - "I would like to testify in support of the State Hail Program and I think the state Board has done a tremendous job...The program is self sustaining. It doesn't cost the state one red penny. The only real criticism is that farmers should feel they need to subsidized the hail insurance industry in the state. I don't think that is necessary."

Charles Lee - See exhibit 29.

Hugo Tureck - "I support this bill for several reasons. (1) Nobody requires farmers to take this insurance. That's a choice we get to make. (2) It's a way the farmer insures themselves. It doesn't cost the state anything." See exhibit 25.

Richard Wilson I support HB 616

Ben Campbell - See exhibit 26.

Mark Rasmussen - "I think it is highly appropriate for this state to provide a function that allows a coverage to be available to all producers regardless of the area in which they live. I urge you to pass HB 616."

Alfred Daens - See exhibit 27.

Rod Boling - See exhibit 28.

Representative DeMars submitted letters as testimony for the record.

Tammy Valentine from Moccasin, Montana Donald and Pauline Taylor from Lewistown, Montana Grace and Russell Hodge from Moccasin, Montana Bruce and Pam Von Bergen from Moccasin, Montana Dale Cecile from Moccasin, Montana Mary Cecile from Moccasin, Montana Frank V. Cecile from Moccasin, Montana Wilson and Nancy Stuk Robert and Emily Taylor from Lewistown, Montana Jack and Arlene Wright from Moccasin, Montana Robert and Betty Taylor James E. Knop from Denton, Montana Greg and Karen Grove from Moccasin, Montana Kenneth H. Engellant from Geraldine, Montana Thomas Spika from Moccasin, Montana Lawrence Heirs Tom and Jackie DeMars from Winifred, Montana Viktor Kolar from Hobson, Montana

Testimony: Opponents:

Riley Johnson - "We rise in opposition to 616 because we feel it would create an imbalance between the public and private sectors that now today have a balance. We

are also supporting a safety net program...If state wants to act like a self insured private insurance program, it can act like one by paying the same overhead in premiums taxes and sales commissions and even earn a profit for some of its stockholders. See exhibits 22 and 23 for further testimony.

- Don Peterson "Why can't private companies be as competitive as the State. We pay about 18% in commission, the State Hail doesn't have to do that. We pay two seventy-five hundredths premium tax which the State doesn't have to pay that much. Then we have to pay to the state guarantee fund. The state doesn't have to do that. We can't compete with the State if the coverage is raised per acre."
- Donald Bedker "Hail insurance is unlike any other insurance. It starts in the spring and ends in the summer. It maintains an army of adjusters. It conducts ongoing research for better understanding of plants. It has excellent rapport with its customers...It depends upon repeat of business. Private industries compete by deviating from the rates, offering fire insurance, and give cash discounts. I don't know of any other insurance where you can get full coverage during the insurance period and never pay a dime...This is not a good bill."
- Vicki Fasbender indicated she has worked in the crop insurance for the past 8 years. Ms. Fasbender explained the policies received and what counties participated in a crop/hail insurance program. See exhibit 5.
- Ray Dodds explained fact sheets on hail insurance. See exhibit 22.
- Bob Nelson See exhibit 31.
- Roger McGlenn indicated IIAM opposed the increase coverage that HB 616 proposed.
- Sam Ashland urged the committee to oppose HB 616.
- Bob Burns stated that 80% to 90% of his business was working for farmers and ranchers. Mr. Burns stated he did not work for an insurance company and he urge to committee to do not pass HB 616.
- Bob Anderson wanted to go on record as opposing HB 616. See exhibit 36.

- Bill Zocher explained exhibit 32.
- Questions From Committee Members: Senator Devlin "Is it the board that makes you decide to pay a rebate?" Gary Dyer - "A consultant in Helena. They make a recommendation each year."
- Senator Devlin "Who does you adjusting?" Gary Dyer "We hire adjusters in the summertime."
- Senator Devlin "When was the last time this (coverage) was raised?" Senator Galt stated the year was 1975.
- Senator Thayer "Last year, the state fund collected \$2.13 million in premiums and paid out 1.54 million plus a 30% rebate. My calculations, the state fund paid out \$49,000 more than they took in. This is not counting the expenses it took to run the program. Is this extraordinary thing? This one year you paid out more money than you took in or does this go on all the time?" Mike Murphy "The difference there is made up from interest earnings associated with reserve funds to make up that balance."
- Senator Williams "Maybe you can tell us what percent of the hail insurance business is taken." Riley Johnson -"Look on the sheet with the percentages." See exhibit 22.
- Closing by Sponsor: Representative DeMars closed

HEARING ON HOUSE BILL 413

Presentation and Opening Statement by Sponsor:

Representative Westlake, House District 76, stated, "HB 413 was an act to remove the authority of the Department of Natural Resources and Conservation to apply to the District Courts for a mandatory appointment of a water commissioner in a source or area where a final decree has been issued." See exhibit 34.

List of Testifying Proponents and What Group They Represent:

- Jo Brunner representing the Montana Water Resource Association.
- Carol Mosher representing the Montana Stockgrowers
 Association and the Montana CattleWomen
 Association
- Andy Neal representing the Montana Farm Bureau
 Marvin Barber representing the Agriculture Preservation
 Association

List of Testifying Opponents and What Group They Represent:

None

Testimony: Proponent:

Jo Brunner - See exhibit 35.

Carol Mosher wanted to go on record as supporting HB 413.

Andy Neal - "We too urge your support of HB 413.

Marvin Barber - "We support Representative Westlake on this bill."

Questions From Committee Members: None

Closing by Sponsor: Representative Westlake closed.

The hearing was closed. Executive action will be taken at a later date. Due to the lack of time, Representative Westlake was requested to attend for executive on HB 413 for questioning.

ADJOURNMENT

Adjournment At: 3:01 P.M.

SENATOR TOM BECK, Chairman

TB/jj

ROLL CALL

AGRICULTURE

COMMITTEE

DATE 3/10/19

51st LEGISLATIVE SESSION 1989

NAME	PRESENT	ABSENT	EXCUSED
SENATOR HUBERT ABRAMS	1		
SENATOR GARY AKLESTAD			
SENATOR ESTHER BENGTSON	/		
SENATOR GERRY DEVLIN	/		
SENATOR JACK GALT	/		
SENATOR GREG JERGESON			
SENATOR GENE THAYER			
SENATOR BOB WILLIAMS			
SENATOR TOM BECK			

Each day attach to minutes.

SCHATE	AGRICUI	LTURE		**
EXHIBIT N	0			
DATE 3	10/8	9		
DILL NA	HA	650	6	11

BILL SUMMARY-SENATE AGRICULTURE COMMITTEE MARCH 10, 1989

PREPARED BY DOUG STERNBERG, COMMITTEE STAFF

HB 399 Section 1: requires a possessory property interest, as well as exclusive property rights in groundwater development works, as part of the exception to groundwater appropriation

Section 2: requires proof of unappropriated water at the proposed point of diversion as a part of permit issuance criteria; includes "reasonable availability" in amount criteria; requires proof of a possessory interest or written consent of the person with a possessory interest as a part of permit issuance criteria

Section 3: requires an applicant's proof of a possessory property interest, or the written consent of the person with a possessory property interest, in order for approval of a change in appropriation right (see p. 11, lines 17-20 for amendment)

Section 4: deletes "decree" requirement from law mandating suitable headgates; deletes "registered mail" requirement from notice provisions; makes minor changes in grammar

Section 5: extends present agency rulemaking authority Section 6: provides immediate effective date

HB 413 Section 1: makes discretionary rather than mandatory ("shall" to "may", p. 2, line 21) appointment of a water commissioner upon application by both the DNRC and one or more holders of valid water rights; allows costs to DNRC if it applies for appointment of a water commissioner

Section 2: provides an immediate effective date

HB 616 Section 1: raises from \$24 to \$32 the amount of insurance that may be written on each acre of grain on nonirrigated land and from \$48 to \$56 per acre on irrigated land

Section 2: raises from \$24 to \$32 the amount payable for loss per acre of grain on nonirrigated land and from \$48 to \$56 per acre of irrigated land

Section 3: extends present agency rulemaking authority Section 4: provides an immediate effective date

HB 650 Section 1: allows an irrigation district board of commissioners to establish by petition one or more subdistricts; outlines information required in the petition

Section 2: establishes notice requirements for a hearing on the petition

Section 3: provides hearing requirements

Section 4: allows creation of a subdistrict following

hearing; establishes a procedure for petition review

Section 5: provides for alteration of subdistrict acreage and determination of taxable area in the same manner as for irrigation districts

Section 6: provides for dissolution of subdistricts in the same manner as for irrigation districts

Section 7: allows a district to sell bonds to government entities by negotiation and without public advertisement or solicitation of bids

Section 8: allows the board of commissioners to acquire lands and property for the operation of a subdistrict; requires a majority of subdistrict landholders to approve property acquisition

Section 9: extends board authority to furnish sufficient water to subdistricts

Section 10: extends board authority over property of subdistricts

Section 11: allows board disposition of property that substantially benefits a subdistrict

Section 12: provides for equitable apportionment of water to a subdistrict; allows board disposal of surplus subdistrict water

Section 13: extends definition of "distribution system" to subdistricts

Section 14: limits indebtedness incurred on behalf of a subdistrict

Section 15: allows issuance of negotiable fully registered bonds or negotiable coupon bonds to establish a reserve for payment of principle and interest on irrigation district bonds

Section 16: establishes petition requirements for bonds issued on behalf of subdistricts

Section 17: establishes bond issuance procedures on subdistrict bonds

Section 18: provides refunding bond requirements on subdistrict bonds

Section 19: extends bond lien provisions to subdistrict bonds; extends lien applicability from 8 years after maturity to time of discharge of obligations

Section 20: revises bond sale notice provisions to include exception for bonds sold under sec. 7

Section 21: extends tax and assessment provisions for paying bonds and interest to subdistrict bonds

Section 22: includes added subdistrict lands in land obligated for payment of bonded indebtedness

Section 23: includes all subdistrict lands in payment of charges for works and federal and state contracts

Section 24: establishes procedure for subdistrict levies Section 25: includes subdistricts in procedure for determining irrigable area

> Section 26: includes subdistrict land in tax liens Section 27: requires preparation of list of subdistrict

Section 28: includes nonirrigable subdistrict land as nontaxable

land

Section 29: includes subdistrict landholders in petition process for judicial review of board actions

Section 30: extends to subdistricts burden of costs upon issuance of bonds

Section 31: includes subdistrict landowners in objection process when a determination is made of irrigable area or tax rate per acre

Section 32: includes subdistrict land in restrictions on reduction of taxable acreage

Section 33: codifies new secs. 1-7 in irrigation district

law

Section 34: standard saving clause Section 35: standard severability clause Section 36: provides immediate effective date

SENATE AGRICULTURE
EXHIBIT NO. 2
DATE 3/10/89
BILL NO. HB 399
DILL IVO.

HB399	0	'KEEFE	ļ.	IAR. 10,19	89 <u></u>	
MONTAN	A WATER RES	DURCES ASSOCI	(ATION, JO	BRUNNER,	EXEC. SEC	
SENATE	AG. COMM.	SUPPORT_	XAP	IEND	OPPOSE	
MR. CHAIR	MAN, MEMBER	S OF THE COM	AITTEE			
		sources Assoc amended in 1		****	on record a	(s i)
*	tion rights	to the bill and as that			****	
Thank you	ş					

- WALL AGRIC	المراني والما
EXHIBIT NO	7
DATE 9	0/89
BILL NO. H	3650

HB650	Rep. Sw	ysgood	Mar.	10,	1989
Montana Wa	iter Resour	ces Associa	tion		
Jo Brunner	., Executive	s Secretary			AND THE REAL PROPERTY AND THE PARTY OF THE P
The Montana Wat Representative			ion suppo	rts	

A great many of our members are Irrigation Districts. Last session the Association sponsored a bill that allowed our districts to offer for sale to the State of Montana, bonds for financing improvements to their entities.

Several of our irrigation district members are interested in creating a subdistrict within their district. Since much of the provisions in this bill are actual reflections of the laws concerning bonding and indebtedness procedure by Irrigation Districts, they are familiar to them, and in agreement with the safeguards concerning participation by the landowners, the bonding procedures, the indebtness incurred, repayment and other provisions. The methods provided within this bill are in accordance with their understanding of the necessities to accomplish the purpose.

We ask a do pass.

Dorsey Whiting min.
Bord Whiting Man - Pringe.
Mar Nan Ellergran - Pringe.
SUMMARY

EXHIBIT NO. 4 DATE 3/10/89 BILL NO. HB 65 0

SUMMARY OF LC 143

(Creation of a subdistrict within an irrigation district)

From time to time it is advantageous to make major improvements such as installation of a gravity irrigation system in an irrigation district. However, there are instances when only a specific area of an irrigation district will be benefitted. In these instances, it is appropriate that the cost of making such improvements be borne by only those individuals benefitting from the improvements and not the entire district.

This legislation expands and clarifies existing statutory provisions that an irrigation district may form a subdistrict, similar in concept to a special improvement district within a Upon petition, the Board of an irrigation district municipality. may form a subdistrict which has the same authorities and limitations as the district in matters related to construction procedures and authorities; financing alternatives and procedures; as well as collection and taxation authorities. These subdistricts are usually created for the implementation of a project and its members are financially responsible for the project. However, the subdistrict is administered under the authority of the district and in the final analysis, the responsibility lies with the full district. Again, this is analogous to the municipalities' responsibility with a special improvement district.

This bill also provides for the establishment of a reserve for the payment of irrigation district bonds as would reasonably be required to market the bonds, and clarifies that bonds purchased by the State or Federal Government is not included in the debt limitations of a district. These provisions apply to bonds sold for a subdistrict or for the entire district.

SLNATE AGINUULIUNE	1018	BH ON HB	-	10 \$ '-8,676.00 29, McCone 288 \$ 296,056.76	15 31,240,80 30. Meagher 6 3,108.00	49 87,009.45 31. Mineral	1 561.60 32. Hissoula	5 1,441.44 33. Musselshell 14 13,173.89	24 32,906,98 34. Park	51 42,425,97 35. Petroleum 9 10,524.00	259 400,229.03 36. Phillips 57 38,086.39	49 38,304.97 37. Pondera 95 110,394.87	17 16,779,44 38. Powder River 41 35,806,89	126 102,8 30,73 39. Powell	40. Prairie 57 30,063.78	93 60,446.05 41. Ravalii	319 286,001,36 42. Aichland 135 123,046.08	1 604.57 43. Roosevelt 18 10,630.24	2,665.42 44.	78.017.78 45. Sanders	40. Sheridan	48. Stillwater 22 33,965.43	138 140,387.21 49. Sweet Grass	2 1,211.04 50. Teton 205 163,485.50	170 166,697.36 SI. Toole 74 125,493.70	52. Treasure 9 5.562.98	2 2,047.68 53. Valley 37 26,054.06	175 204,743.56 54. Wheatland 34 52,420.03	55. Wibaux 33 34,138.51	56. Yellowstone 20 24,520.32	1,609 <u>11,736,741,52</u> Total <u>1,252</u> <u>11,231,456,73</u>
			County	1. Beaverhead	2. Big Horn	3. Blaine	4. Broadvater	5. Carbon	6. Carter	7. Cascade	8. Chouteau	9. Custer	10. Daniels	11. Davson	12. Deer Lodge	13. Fallon	14. Fergus	15. Flathead			18. Golden Valley	20. Granite	21. H111	22. Jefferson	23. Judich Basin	24. Lake	25. Leuis & Clark	26. Liberty	27. Lincoln	28. Madison	Total
			Amount	326,379.03	3,830.40			13,797.98	576.46	6,132.00	40,178.86	114,039.06	1,156.77		3,772,63		146,988.87	20.744.48	49,992.90		66,906.31	28,779.57	2.038.43	168.025.88	129,810.45	3,881.63	21,259.20	48,324.74	28,546.33	27,803.08	\$1,312,965.06
			# of Policies	312 \$	~			13	-	2	23	102	34 31		69		158	30	32		103	24	-	208	96	-	30	34	33	23	1,373 \$1
LIST OF HONTANA COUNTIES	POLICIES RECEIVED	1987	# of Policies Amount County Policies	\$ 11,833.97 29. McCone	20 30,196.00 30. Heagher 5	52 96,980.14 31. Mineral	1 136.80 32. Missoula	8 1,895.71 33. Musselshell 13	22 18,836.74 34. Park	51 50.464.41 35. Petroleum 5	259 367,031.32 36. Phillips 53	{ 	1	152 119,444,95 39. Powell	40. Prairie 69 3	88 55,419,84, 41. Revell1	 	1 568.17 43. Roosevelt 30	2 932.00 44. Rosebud 32	86,546.68 45. Sanders	16 14,304.40 46. Shertdan 103	48. Stillvater	142 152,128.86 49. Sweet Grass 3	 	 	52. Treasure 7	3 2,041,20 53. Valley 30	179 192,474.78 54. Wheatland 34	1	1	1

Ex,#5 3/10/89 HB616

LIST OF MONTANA COUNTIES

POLICIES RECEIVED

P5 2

1	9	Q	Q	
1	y	ŏ	ď	

						
County	f of Policies	Amount		County	# of Policies	3 Amount
1. Beaverhead	25_	16,817.43	29.	McCone	188	179,996.52
2. Big Horn	22	61,680.80	30.	Meagher	2	3,004.80
3. Blaine	40_	49,602.92	31.	Mineral		
4. Broadwater	3	1,587.86	32.	Missoula		
5. Carbon	6_	2,115.77	33.	Musselshell	13	14,903.91
6. Carter	3	3,558.40	34.	Park	2	5,674.75
7. Cascade	56_	49,170.27	35.	Petroleum	5	4,688.64
8. Chouteau	252	308,564,47	36.	Phillips	52	41,050.09
9. Custer	15_	7,522.80	37.	Pondera	107	102,003.08
10. Daniels	8_	2,970,71	38.	Powder River	19	19,647.95
11. Dawson	86	67,572,64	39.	Powel1	····	
12. Deer Lodge	·		40.	Prairie	20	10,480.93
13. Fallon	8_	2,376,36	41.	Ravalli		
14. Fergus	323	272,435.12	42.	Richland	52	46,703.52
15. Flathead	1_	578.30	43.	Roosevelt	19	15,585.40
16. Gallatin	4	1,333.17	44.	Rosebud	17	28,290.47
17. Garfield	42_	60,471.12	45.	. Sanders		
18. Glacier	33_	33,442.88	46.	. Sheridan	54	34,498.96
19. Golden Valley	16	13,218.16	47.	. Silver Bow		
20. Granite		****	48	. Stillwater	32	33,133.90
21. Hill	85	71,890.03	49	. Sweet Grass	4	1,904.24
22. Jefferson	1_	807.84	50	. Teton	203	156,969.93
23. Judith Basin	187_	167.431.20	- 51	. Toole	93	109,506.31
24. Lake		***************************************	_ 52	. Treasure	2	2,660.40
25. Lewis & Clark	4_	2,032.56	_ 53	. Valley	15	6,031.02
26. Liberty	78_	73,781.17	54	. Wheatland	20	25,010.96
27. Lincoln			_ 55	. Wibaux	5	3,433.86
28. Madison	2	917.28	56	. Yellowstone	20	20,393.07
Total	1,300	,271,879.26		Total	9 4 4	864,108.71

SEMITE AGRICULTURE

EXHIBIT NO. 6

DATE 3/10/89

BILL NO. H8686

march 8, 1989

Representant Gene Demans

I can writing in rigural
To kouse but 616. I cam
in favor of raising the
state hair quaranter from
\$24 to \$32 per cure.

Surcesty Ferry Valentine 14000 Ber 48

> Moccasin, 199 59462

		SENATE AGRICULTURE EXHIBIT NO STORY DATE 3/10/89 BILL NO. HB 6/6	Muccasin Int.
		Lene Memar Mear Sir	Miccasin Mt. March 9, 1989
er in de la Speciela. La		pleas Sis	are in favor
	.	of State Sai	e are in Javar l'One Douse Bill
		_	lek lande

Senate agriculture

Exhibit no. #8

Date 3/0/89

Bill no. #8616

Moccasin Int.

March 9 1989

Lesse Alemans

Alear Sin:

Jam in favor of

State Hail Inc. House Bell 616

Miank-you

March 9, Ceaste

EXHIBIT NO. 9

DATE \$1089

BALL NO. HB 616

Thoccasin, Mt.

March 9, 1989

Lear Su:

We are in favor of

Shale Dail Ins. Force Bill 616

Thank-your

Thank-your

Thank-your

Dear Rep. De Mars DATE 3/6/39

Bill NO. 486/6

Wilson & Dare in

favor of House Bill 6/6

regarding State Hail Insurance.

Please vote for House Bill

1/6. Thank you.

Kilson Stule Nancy Stule

SENATE AGRICULTURE

EXHIBIT NO. //
DATE 3/10/89

BILL NO. #86/6

3-9-89

REP. GENE DEMARS:

WE ARE IN FAVOR

of STATE HAIL INSURANCE.

HOUSE BILL 616.

Total W. Laylor
Comily m. Loylor

Rt. 2 Box 2265

LEWISTOWN, MT

59457

EXHIBIT NO. 12

DATE 3/0/89

BILL NO. HBOIG

DEATE GENE,

WE ARE IN FAVOR

OF BILL 616 IN REGARD

+O STATE HAIL INSURANCE,

HANK YOW—

JACK AND ARLENE WRIGHT

EXHIBIT NO. 13

DATE 3/10/85

BILL NO. HB6/6

March 6, 1989

The Honorable Gene DeMars
Montana House of Representative
Capitol Station
Helena, Mt. 59620

Dear Gene:

We are writing this letter in support of your Bill to raise the coverage on State Hail Insurance. Even though it has been amended downward to thirty two dollars per acre it will help.

Sincerely 2

Robert J. Taylor Betty M. Taylor

20 1. 1. 74: 16 g 62

SENATE AGRICULTURE EAHIBIT NO. 14 Mar. 9, 1989 Denton, net. DATE 3/16/89 BILL NO. #8 6/6 Rep Sine Hemors Dear Mrs. Demors. that we support your H.B. 616. the shaif ino bill. We need it. James E. Kuss Donton Wif.

e e

4)

BILL NO.			EXHIBI	E AGRICULTURE T NO. <u>15</u> 3/16/29	
	YY,	urch		0. HB 616	
Dear	Mr. Dema	vo.			
	We ar	e = in	Javor	of the	C
State	Hail Hous	e Bill #	telle.	We t	rink
it, is	most imp	Pertant 7	to Mon	tana.	
		Since	rely Ya	us	
			Greg vo	Karon I	Iroue M7 19462



SURGE /G. CULTURE

TELEPHONE (406) 622-3351

DATE: 3-9-89

FAX No. (406) 622-3657

FACSIMILE TRANSMITTAL CONTROL SHEET

<u>al</u>	Number of pages transmitted, including	Control Sheet
From:	Len Engellant Chouteau County Commis	Ph:
-	Fort Bentan MT	
Sender:	Fox 279	Ph: 406-622-3657
	Fort Benton Met	
TO: FAX	No: 406-444-4800	
	SenAte Ag Committee	
	Attn: Gene DeMARC	
	Helena, MT	

IF ANY PAGES ARE MISSING OR INCOMPLETE. PLEASE CONTACT THE SENDER IMMEDIATELY.

Ex. #16 3/10/89 HB 6/6

March 9, 1989

TO: Senate Ag. Committee

RE: HB 616 on State Hail Insurance

I am a wheat and barley farmer near Geraldine, MT., which is located in Chouteau County. Our farm is located in an area that is historically a high risk area for hail.

I did testify in person before the house Ag Committee in favor of HB 626 on Feb. 17, 1989, but due to other commitments cannot attend the Senate hearing.

I have been a farmer for 12 years and in that length of time I have been hailed out completely (i.e. 100%) twice and also have had several losses ranging from 20 to 60%. Without the State Hail Insurance program there is a good chance that I would not be in business as a farmer today, or at least I would be much more heavily in debt.

I feel that the loss payment increase which HB 616 would provide is justified and is to be applauded as a positive step for Montana's beleaguered grain farmers and a benefit that the Montana Legislators could be very proud of.

From a consumer's point of view the State Hail program is an excellent, hassle free system which is adminstered through the county assessor's office and is held in high regard by the farmers, the public and by the county personnel involved.

I urge you to support HB 616.

Sincerely,

Kenneth H. Engellant

Chouteau County Commissioner

Fox 80 Macasin MI 59462 Siro;

Siro;

Siro;

Sam writing in support of House Bill

616, To raise the per acre limits on State Hail

Insurance. This raise is needed to help

adjust for inflation and the increased cost
of farming.

Many cities and Towns have entered into

a self insurance program during the last few years, to avoid the excessive cost of Insurance. The State Hail Ins. is that self insurance for Farmers.

It is seldom you have the apportunity in the State Legislature to provide a service for the voters, at no cost to the State. In HB 616 you have this apportunity. Please vote for HB 616.

Thank Nou

Thank You, Laurence Hers

The State Hail Ins actually contributes some money to the general fund each year.

DATE 3/10/89 BILL NO. HB 6/6 Mar. 8 - 1999 Representative - Dene De Mars, We are unable to attend to testify in person for House Bill (State Hailansurouse), So me sent you our written support on House Bill 6/6. On advantagious Agriculture Bill- Lood Such getting it possed-Tom + Jackie De Mars Long. Box 64 Winished, Mt. 59489

	EXHIBIT NO. 20
	DATE 3/10/89
	BILL NO. 4866
	March 9, 1989
n. 2	
Olar Jone	
To increase the star	of Bill 616
To me the the	to they in auxous
Ju success for the	a par and
	14 1
	Yours bruly
	Jours truly
	Hoton Marl
	Hotom Man.
•	

SCHALE AGRICULTURE

(This sheet to be used by those testifying on a philip No. 3/10	
NAME: Fory Dyer DATE: 3/10/85	٥
ADDRESS: Brody MJ 59416	
PHONE: 761-8349	
REPRESENTING WHOM? Store 1) a) Bow - 3 My Solf	
APPEARING ON WHICH PROPOSAL: NB 06	
DO YOU: SUPPORT? AMEND? OPPOSE?	
COMMENT:	
	j

PLEASE LEAVE ANY PREPARED STATEMENTS WITH THE COMMITTEE SECRETARY	· .

3/10/89 HB 616

CROP INSURANCE COALITION OF MONTANA

REPRESENTING INDEPENDENT CROP/HAIL INSURANCE AGENTS

LOBBYIST: J. RILEY JOHNSON 534 N. LAST CHANCE GULCH HELENA, MONTANA 59601

FACT SHEET ON HB-616

- 1. STATE HAIL INSURANCE COVERS ONLY HAIL DAMAGE ON CROPS AND COVERAGE IS LIMITED TO OWNERSHIP, I.E., ON A 50-50 SHARE SITUATION EACH PARTY CAN BUY \$12 OF INSURANCE UNDER \$24 LIABILITY LIMIT UNDER PRESENT LAW. ALSO, STATE HAIL COVERAGE DOES NOT COVER TOTAL LOSS, IF LOSSES EXCEED RESERVES PLUS PREMIUM; I.E., FARMERS CAN RECEIVE LESS THAN TOTAL DOLLAR COVERAGE IN HEAVY LOSS YEARS.
- 2. A HAIL POLICY WITH A PRIVATE INSURANCE AGENT OFFERS HAIL, FIRE, TRANSIT, DIFFERENT DEDUCTIBLES AND COMPANION POLICIES. PRIVATE INSURANCE OFFERS TOTAL LOSS DAMAGE NO MATTER WHAT THE STATEWIDE LOSSES BECOME.
- 3. THE STATE HAIL PROGRAM HAS GROWN FROM A 10% SHARE OF THE TOTAL MARKET IN 1976 TO OVER 30% OF THE MARKET IN 1988.
- 4. BECAUSE OF THE DROP IN MARKET, 8 PRIVATE INSURANCE COMPANIES HAVE ABANDONED MONTANA IN THE PAST 10 YEARS. WITH AN INCREASE IN LIABILITY LIMITS (AS PROPOSED BY HB-616) THE STATE'S SHARE WILL DRAMATICALLY INCREASE OVER THE 30% AND FORCE ALL PRIVATE COMPANIES TO RE-EVALUATE THEIR POSITION IN MONTANA.
- 5. TODAY THERE ARE 22 PRIVATE COMPANIES EMPLOYING OVER 600 INDEPENDENT AGENTS IN MONTANA'S RURAL COMMUNITIES. SHOULD THE PRIVATE COMPANIES WITHDRAW, THIS COMMISSION INCOME (ESTIMATED \$902,400 IN 1988) AND NUMEROUS JOBS WOULD BE ELIMINATED FROM MONTANA'S TAX BASE.
- 6. IF THE PRIVATE COMPANIES WITHDRAW, THE STATE HAIL PROGRAM WILL HAVE TO RAISE LIABILITY LIMITS, BEGIN FULL COVERAGE OF CROP DAMAGE, AND OFFER OPTIONS ON COVERAGE AS DO PRIVATE COMPANIES...THUS THE STATE OF MONTANA WOULD HAVE TO BECOME A FULL-FLEDGED INSURANCE COMPANY AND PROVIDE TOTAL COVERAGE. IN EFFECT THE STATE OF MONTANA WOULD HAVE ANOTHER WORKERS' COMPENSATION DIVISION. IS THE STATE OF MONTANA PREPARED TO HANDLE THE IMPACT OF PRIVATE COMPANIES LEAVING THE STATE?

- 7. STATE HAIL INSURANCE DOES NOT PAY PREMIUM TAX TO THE GENERAL FUND. PRIVATE INSURANCE DOES PAY PREMIUM TAX TOTALLING \$124,000 IN 1988 TO THE STATE'S GENERAL FUND. THIS INCOME COULD BE LOST TO THE STATE.
- 8. STATE HAIL INSURANCE "REBATES" EXCESS FUNDS TO PARTICIPANTS. IT IS ILLEGAL FOR PRIVATE INSURANCE TO "REBATE". THE STATE REBATED 70% OF THE PREMIUMS IN 1987 AND 30% OF THE PREMIUMS IN 1988.
- 9. THE GOAL OF PRIVATE INSURANCE AGENTS IS TO MAINTAIN THE \$24 LIMIT ON DRYLAND AND \$48 LIMIT ON IRRIGATED LAND FOR STATE HAIL INSURANCE.
- 10. IN 1988 THE STATE LOST \$34,192 IN STATE INCOME TAXES ON THE HAIL BUSINESS THE STATE WROTE. THE STATE WOULD ALSO LOSE THE INCOME TAX PAID BY ADJUSTORS WORKING FOR THE PRIVATE COMPANIES IF THE STATE HAIL BOARD CONTINUALLY ENCROACHES ON THE PRIVATE INDUSTRY. ALSO AFFECTED WOULD BE THE BUSINESS COMMUNITIES ACROSS THE STATE WITH THE LOSS OF AGENTS SPENDING THEIR EARNED COMMISSION DOLLARS IN THEIR LOCAL AREAS. ALSO AT RISK IS THE MONEY SPENT BY ADJUSTORS IN MONTANA COMMUNITIES WHILE ADJUSTING CLAIMS. COMPANIES EMPLOY OVER 100 LOSS ADJUSTORS AT AN AVERAGE PER DIEM OF \$85 PER DAY PLUS EXPENSES. CAN THE STATE AFFORD TO LOSE THIS MONEY?
- 11. WHAT IS IT COSTING THE STATE OF MONTANA TO RUN THE STATE HAIL BOARD? WHAT IS THE COST OF COMMITTEE EXPENSES, FULL-TIME STAFF, OFFICE EXPENSES, 2% TO COUNTY ASSESSORS OFFICES, LOSS ADJUSTING AND OTHER HIDDEN EXPENSES?
- 12. THE STATE HAIL BOARD FUNDS NO MONEY TOWARDS DEVELOPMENT OF CROP HAIL PROCEDURES. THE PRIVATE INDUSTRY FINANCIALLY SUPPORTS MSU EXPERIMENTATION. PRESENT DAY ADJUSTING PROCEDURES HAVE ALL BEEN DEVELOPED BY THE PRIVATE INDUSTRY. THE STATE HAIL BOARD SENDS THEIR HAIL ADJUSTORS TO PRIVATE INDUSTRY SCHOOLS. CURRENTLY THE PRIVATE COMPANIES HAVE FUNDED \$45,000 TO CONDUCT A HIGH HANGER EXPERIMENT TO STUDY THE EFFECTS OF ADDITIONAL WIND LOSS POTENTIAL AFTER A HAIL STORM.
- 13. IF A PERSON PURCHASES STATE HAIL INSURANCE FOR \$24 PER ACRE ON 100 ACRES AND THAT 100 ACRES IS TOTALLY DESTROYED BY HAIL. THE INSURED WOULD COLLECT \$2400 (THE FULL AMOUNT OF LIABILITY) PLUS RECEIVE A REBATE ON HIS PREMIUM OF UP TO 70% (1987) FROM THE STATE OF MONTANA. THIS AFTER COLLECTING THE FULL LIABILITY OF A 100% LOSS ON HIS STATE HAIL INSURANCE POLICY.
- 14. HB-616 WOULD ALLOW A 35% INCREASE OF EXISITING LIABILITY LIMITS ON THE STATE HAIL POLICY. THIS INCREASE IF APPROVED BY THE SENATE WILL AUTOMATICALLY DECREASE THE VOLUME WRITTEN BY PRIVATE INDUSTRY FROM THE 4 MILLION WRITTEN IN 1988 TO A PROJECTED 2.6 MILLION (35% REDUCTION) FOR 1989.

- 15. THE PRIVATE COMPANIES' FIGURES INDICATE TO MAINTAIN A HAIL BUSINESS IN MONTANA A MINIMUM OF \$600,000-\$650,000 VOLUME MUST BE WRITTEN IN HAIL INSURANCE. NOT ALL CROP INSURANCE COMPANIES WRITE INSURANCE IN OTHER LINES OF INSURANCE, SOME COMPANIES OFFER HAIL AND MULTI-PERIL CROP INSURANCE ONLY AND SOME COMPANIES WRITE ONLY HAIL INSURANCE. THE STATE OF MONTANA WILL LOSE SOME PRIVATE INSURANCE COMPANIES CURRENTLY DOING BUSINESS AND GENERATING MONEY IN THE STATE IF HB-616 IS PASSED.
- 16. HOW CAN THE STATE HAIL BOARD PAY OUT MORE THAN IT TAKES IN IN A YEAR? IN 1988 THE STATE HAIL PREMIUM WAS 2.13 MILLION, AND THE STATE HAIL BOARD PAID OUT 1.54 MILLION FOR LOSSES. A 30% REBATE OF PREMIUM WAS PAID TO THE INSUREDS. 30% OF 2.13 MILLION IS \$639,000. 2.13 MILLION LESS 1.54 MILLION IS \$590,000. WHERE DID THE ADDITIONAL \$49,000 REBATED TO THE INSUREDS COME FROM? HOW WERE THE EXPENSES OF OPERATING THE STATE HAIL PROGRAM PAID?
- 17. PLEASE VOTE "NO" ON HB-616!

RAIN & HAIL INSURANCE SERVICE, INC.

Minium Premium Necessary to Maintain Office in Great Falls, MT.

\$600,000 Premium

123,000 - Fixed office & salary expenses (regardless of premium written)

372,000 - 62% Montana Average loss ratio when \$600,000 is written

108,000 - 18% Agents Commission on \$600,000.00

16,500 - 2.75 Premium tax on \$600,000.00

619,500 Total Expenses

19,500 in the red if only \$600,000 premium is written

EXHIBIT 3/10/89 133,046 78,017 SAMEON LOWCK Sold by State 204,743 786,001 103,820 110,394 163,485 166,697 140,387 87,009 125,483 196,056 400,229 23% 30% 35% 43% 60% 0% 44% 58% 3% 25% 65% 27% 75% LIR Lower <u>\@</u> 38 32 60 50 49 2 2 5 135 061 46 20 12 86 57 125 56 135 *√* 15 9.13 8.03 9.35 9.80 7.99 12.60 7.89 14.4 7.18 11.50 7.90 11.30 00 00 ∞ Judith Basin PONDERA nowlehu DAWSON. Richland Liberty 2AREIC Slaine McCONE Fergus Toole TETON

Hill

944,09

0%

53

13.3

411011

8 //

cat land

52,420

152

22 HB 616

RATE GROUP INDEX

3 CASCADE 5		2	GROUP	3	343	Pos.	3		3
6N 5E 700 19N 3E 700 21N 1M 2N 6E 100 22N 2E 100 22N 1E 100 22N 1E 100 22N 3E 100 20N 3E 100 20N 3E 100 20N 3E		₹ u	·	20	-	•		1	Š
6E 700 19N 3E 700 21N 2M 7E 850 19N 4E 1100 22N 3E 1M 700 19N 7E 1000 22N 3E 2M 600 19N 7E 1000 22N 3E 1E 750 19N 7E 1000 22N 3E 2E 700 19N 7E 1000 22N 3E 2E 700 19N 7E 100 22N 3E 1E 100 22N 100 22N 3E 100 2E 700 23N 11E 100 22N 7E 10E 1E 100 23N 13E 100 26N 13E 10E 10E<		u F ¥	2 5	200	יי ה ה) (٠,	2 2	ה ה ה
Name		, 4	700	100	34	olc		12	
No. 14		7 2	9 6	201	4 4	9	• •	. u	
6N 2N 600 19N 6E 1000 22N 3E 6N 3N 750 19N 7E 1050 22N 4E 1 7N 1E 700 19N 7E 1050 22N 4E 1 7N 2E 700 19N 1M 750 22N 4E 1 8 1E 700 19N 1M 750 22N 4E 1 8 1E 700 23N 11E 1000 26N 7E 10E 10E<	3	: 2	200	40.	נו איר	2 2	22N	3 6	
S. CHOUTEAU 3N 750 19N 76 15N 46 15 7N 2E 700 19N 76 15N 76 12N 46 17 18	Z	7	600	20	12	18	22N	7	è
7N 1E 700 19N 8E 850 22N 5E 1 7N 2E 700 19N 1W 750 22N 6E 1 7N 3E 750 19N 2W 700 UNSURVEYED 7N 2E 1200 23N 11E 1100 26N 7E 7N 11E 1050 23N 11E 1100 26N 10E 7N 11E 1050 23N 11E 1100 26N 10E 7N 11E 1000 23N 11E 800 26N 11E 7N 11E 1000 24N 7E 800 26N 11E 7N 15E 1000 24N 7E 800 26N 17E 7N 16E 1000 24N 7E 800 26N 17E 7N 16E 1100 24N 7E 800 26N 17E 7N 16E 1100 24N 7E 800 27N 7E 7N 16E 1100 24N 16E 800 27N 16E 7N 16E 1100 25N 16E 800 27N 16E 7N 16E 1100 25N 16E 800 28N 11E 7N 16E 1100 25N 16E 800 28N 16E 7N 16E 800 25N 16E 800 28N 16E	2	7	750	20	14.	5	2 2 N	1 4	110
N. 2E 700 19N 1M 750 22N 6E N. 3E 750 19N 2M 700 0NSURVEYED N. 3E 750 19N 2M 700 22N 6E N. 12E 1200 23N 11E 1100 26N 7E N. 12E 1100 23N 13E 150 26N 16E N. 12E 1100 23N 13E 1150 26N 16E N. 12E 1100 23N 13E 1150 26N 13E N. 12E 1100 24N 4E 800 27N 14E N. 12E 1100 24N 14E 800 27N 14E N. 12E <td>2</td> <td>. u</td> <td>200</td> <td>200</td> <td>. 4</td> <td>\ K</td> <td>2 C</td> <td>ט י</td> <td>4 6</td>	2	. u	200	200	. 4	\ K	2 C	ט י	4 6
S. CHOUTEAU 28 750 191 28 750 UNSURVEYED S. CHOUTEAU 230 190 231 100 260 76 9N 16 1200 231 116 100 26N 76 9N 16 1200 231 116 100 26N 16 9N 16 100 231 126 100 26N 16 9N 16 100 231 146 900 26N 136 9N 16 100 24N 166 800 26N 136 9N 16 100 24N 166 800 26N 146 10 16 100 24N 166 800 26N 146 10 16 100 24N 166 800 26N 146 10 16 100 24N 166 650 27N 146 10	1	35	200	200	; 2	١k	221	1	
S CHOUTEAU 23N 10E 1000 26N 7E 9N 10E 1200 23N 11E 1100 26N 7E 9N 11E 1100 23N 13E 15E 105 26N 10E 9N 12E 1100 23N 14E 900 26N 11E 9N 12E 1100 23N 14E 900 26N 13E 9N 13E 800 23N 14E 900 26N 13E 9N 13E 800 24N 4E 800 26N 13E 9N 13E 900 24N 4E 800 26N 17E 9N 13E 900 24N 4E 800 27N 17E 1N 13E 900 24N 14E 800 27N 17E 1N 13E 130 24N 13E 900 27N 17E	Z	3.6	750	NO I	2 H	0	i Z	VEYE	-
N. 15E 1200 23N 10E 1000 26N 7E 9N 10E 1200 23N 11E 1100 26N 16E 9N 11E 1050 23N 11E 1100 26N 16E 9N 12E 1100 23N 13E 1150 26N 11E 9N 12E 1100 23N 14E 900 26N 11E 9N 16E 800 23N 17E 750 26N 13E 9N 16E 800 24N 4E 800 26N 13E 9N 16E 100 24N 4E 800 27N 3E 1N 16E 100 24N 16E 750 27N 3E 1N 16E 100 24N 16E 750 27N 3E 1N 16E 1100 24N 16E 750 27N 16E 1N 16E 1100 24N 16E 750 27N 16E 2N 16E 750 27N 16E 2N 16E 1200 25N 16E 750 27N 16E 2N 16E 100 25N 16E 700 27N 16E 2N 26 1100 25N 16E 700 27N 16E 2N 26 110 25N 16E 700 28N 11E 2N 36 116E 700 <t< td=""><td></td><td></td><td>4</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>			4						
N. 15E 1200 23N 11E 1100 26N 7E N. 11E 1200 23N 11E 1100 26N 9E N. 12E 1100 23N 12E 1150 26N 9E N. 12E 1100 23N 13E 1150 26N 13E N. 12E 1100 23N 14E 900 26N 13E N. 12E 100 23N 14E 900 26N 13E N. 14E 900 24N 3E 800 26N 13E N. 14E 1100 24N 4E 800 26N 13E N. 14E 1100 24N 4E 800 26N 13E N. 14E 1100 24N 4E 800 27N 3E N. 14E 1100 24N 16E 650 27N 3E N. 15E 1100 24N 16E 650 27N 3E N. 16E 1100 24N 16E 750 27N 16E N. 16E 1100 25N 16E 500 27N 16E N. 16E 1100 25N 16E 500 28N 16E	ה ה					(į	(
10 120 25N 11E 110 26N 9E 10 10 23N 12E 105 26N 9E 10 10 23N 14E 100 26N 13E 10 10 23N 14E 800 26N 13E 10 10 24N 3E 800 26N 14E 10 10 24N 3E 800 26N 14E 10 10 24N 3E 800 27N 14E 10 10 24N 14E 800 27N 14E 10 10 24N 14E 800 27N 14E 10 10 24N <t< td=""><td>Z :</td><td>,</td><td>2</td><td>K 0 7</td><td>ָרָהָ בְּיִבְּיִהְ בִּיבְיִיהְ</td><td>3</td><td>X 0 X</td><td>ָר אָ</td><td>ה ה</td></t<>	Z :	,	2	K 0 7	ָרָהָ בְּיִבְּיִהְ בִּיבְיִיהְ	3	X 0 X	ָר אָ	ה ה
N. 11E 1050 23N 12E 1050 26N 36 N. 12E 1100 23N 14E 1050 26N 10E N. 16E 1000 23N 14E 800 26N 10E N. 16E 800 23N 14E 800 26N 14E N. 16E 800 23N 17E 750 26N 14E N. 16E 800 24N 3E 800 26N 14E N. 16E 1100 24N 3E 800 26N 17E N. 16E 1100 24N 7E 650 27N 4E N. 16E 1100 24N 7E 650 27N 4E N. 16E 1100 24N 16E 750 27N 7E N. 16E 1100 24N 16E 750 27N 16E N. 16E 1100 24N 16E 750 27N 16E N. 16E 1200 25N 16E 750 27N 16E N. 16E 1000 25N 16E 750 27N 16E N. 16E 1000 25N 16E 750 27N 16E N. 16E 1000 25N 16E 750 28N 16E N. 16E 1000 25N 16E 750 28N 16E	5	э •	3	43R	111	2	NOV	ם מ	Š
0N 12E 1100 23N 13E 1150 26N 11E 0N 9E 800 23N 14E 900 26N 11E 0N 10E 800 23N 15E 800 26N 11E 0N 11E 900 24N 3E 800 26N 13E 0N 12E 900 24N 3E 800 26N 13E 0N 13E 900 24N 3E 800 26N 15E 0N 13E 900 24N 4E 800 26N 15E 1N 13E 100 24N 4E 800 27N 4E 1N 14E 100 24N 16E 750 27N 3E 1N 15E 1100 24N 13E 750 27N 17E 1N 16E 1100 24N 13E 750 27N 17E	Z	-	6	Z 3 N	LZE	2	7 0 X	96	2
0N 8E 800 23N 14E 900 26N 11E 0N 16E 800 23N 16E 600 26N 13E 0N 12E 800 24N 3E 800 26N 14E 0N 13E 900 24N 4E 800 26N 16E 0N 13E 900 24N 4E 800 26N 17E 1N 13E 900 24N 4E 800 27N 3E 1N 15E 1100 24N 16E 650 27N 3E 1N 15E 1100 24N 16E 650 27N 3E 1N 16E 800 24N 11E 950 27N 3E 1N 16E 800 24N 12E 700 27N 17E 1N 16E 100 24N 14E 800 27N 17E <	Z	2	_	738	136	2	7 9 7	105	Š
0N 5E 800 23N 15E 600 26N 12E 0N 11E 900 23N 16E 800 26N 14E 0N 13E 900 24N 4E 800 26N 15E 0N 13E 900 24N 4E 800 26N 16E 0N 13E 100 24N 4E 800 26N 16E 1N 15E 1100 24N 7E 650 27N 4E 1N 4E 100 24N 7E 650 27N 4E 1N 4E 100 24N 16E 650 27N 4E 1N 4E 100 24N 12E 700 27N 4E 1N 16E 100 24N 14E 800 27N 14E 1N 16E 100 24N 14E 800 27N 14E	Z O	9E	800	23N	146	0	7 9 X	116	Š
0N 10E 800 23N 15E 800 26N 13E 0N 11E 900 23N 17E 750 26N 15E 0N 13E 900 24N 4E 800 26N 17E 0N 14E 1100 24N 6E 650 27N 3E 1N 15E 1100 24N 7E 650 27N 4E 1N 15E 1000 24N 7E 650 27N 4E 1N 16E 1000 24N 16E 750 27N 7E 1N 16E 1000 24N 11E 950 27N 7E 1N 16E 1000 24N 12E 900 27N 17E 1N 16E 1000 24N 14E 800 27N 17E 1N 16E 1000 24N 14E 800 27N 17E	Z	35	800	23N	15E	0	798	12E	20(
ON 11E 900 23N 17E 750 26N 14E ON 12E 900 24N 3E 800 26N 15E ON 13E 900 24N 6E 650 27N 4E ON 14E 1100 24N 6E 650 27N 4E 1N 4E 1100 24N 6E 650 27N 4E 1N 4E 1100 24N 6E 650 27N 7E 1N 4E 1000 24N 11E 950 27N 7E 1N 16E 800 24N 12E 750 27N 7E 1N 16E 100 24N 13E 900 27N 17E 1N 16E 100 24N 14E 800 27N 13E 1N 16E 110 24N 14E 800 27N 13E	Z	0	800	23N	16 E	0	26N	136	800
0N 12E 900 24N 3E 800 26N 15E 0N 13E 900 24N 4E 800 26N 17E 1N 15E 1100 24N 7E 900 26N 17E 1N 16E 1100 24N 7E 700 27N 4E 1N 16E 1000 24N 16E 170 27N 7E 1N 16E 800 24N 11E 950 27N 7E 1N 16E 800 24N 12E 750 27N 7E 1N 16E 800 24N 12E 900 27N 17E 1N 11E 1300 24N 13E 900 27N 17E 2N 12E 130 24N 13E 900 27N 13E 2N 13E 1100 24N 14E 150 27N 14E	Z	-	006	23N	175	-	26N	14E	5
0N 13E 900 24N 4E 800 26N 17E 0N 14E 1100 24N 5E 900 26N 17E 1N 5E 1000 24N 6E 650 27N 4E 1N 7E 1000 24N 16E 1300 27N 4E 1N 7E 1000 24N 11E 950 27N 4E 1N 16E 800 24N 11E 950 27N 7E 1N 16E 800 24N 13E 750 27N 7E 1N 16E 100 24N 13E 750 27N 7E 1N 16E 100 24N 17E 900 27N 17E 2N 16E 150 27N 16E 750 27N 16E 2N 4E 100 27N 16E 750 27N 16E <t< td=""><td>N</td><td>1</td><td>005</td><td>24N</td><td>36</td><td>lo</td><td>26N</td><td>156</td><td>100</td></t<>	N	1	005	24N	36	lo	26N	156	100
N. 15E 1100 24N 5E 900 25N 17E IN 5E 1000 24N 6E 650 27N 3E IN 5E 1000 24N 7E 650 27N 4E IN 6E 1000 24N 7E 650 27N 4E IN 16E 1000 24N 16E 1300 27N 7E IN 16E 1300 24N 12E 700 27N 9E IN 16E 1300 24N 13E 750 27N 16E IN 16E 1300 24N 13E 800 27N 11E IN 16E 1100 24N 14E 800 27N 11E IN 16E 1100 24N 14E 800 27N 13E IN 16E 1100 24N 16E 750 27N 14E IN 16E 1100 24N 16E 750 27N 14E IN 16E 1100 24N 16E 750 27N 14E IN 16E 1100 25N 4E 1050 27N 14E IN 16E 1300 25N 4E 1050 27N 16E	2		000	24 N	¥ E		2 A N	7 4 6	. C
N 15E 1100 24N 7E 650 27N 45E 1N 6E 1000 24N 7E 650 27N 4E 1N 6E 1000 24N 7E 650 27N 4E 1N 6E 1000 24N 11E 1300 27N 7E 1N 10E 800 24N 11E 950 27N 7E 1N 10E 800 24N 13E 750 27N 7E 1N 10E 100 24N 13E 760 27N 17E 1N 13E 100 24N 13E 760 27N 13E 1N 13E 1100 24N 13E 800 27N 13E 1N 13E 1100 24N 16E 750 27N 14E 2N 5E 800 27N 16E 700 27N 16E	2 2	14		7 7 7) W	Ò	276	1 1 2 2	2 4
136 136 24N 36 27N 36 1N 56 1000 24N 96 1250 27N 36 1N 76 1050 24N 106 1300 27N 36 1N 86 800 24N 116 950 27N 36 1N 116 130 24N 136 750 27N 36 1N 116 130 24N 136 800 27N 136 1N 136 1100 24N 136 750 27N 136 1N 136 1100 24N 136 750 27N 136 1N 136 1100 24N 136 750 27N 136 2N 46 150 27N 146 750 27N 146 2N 46 1050 27N 146 170 27N 146 2N 46	5	r	0011	1176	×	3 K	202		
IN SE 1000 24N 6 50 27N 4E IN 7E 1000 24N 9E 1250 27N 6E IN 8E 800 24N 10E 1300 27N 7E IN 10E 800 24N 11E 950 27N 7E IN 10E 800 24N 12E 700 27N 9E IN 10E 800 24N 13E 750 27N 9E IN 13E 120 24N 14E 800 27N 10E IN 13E 1100 24N 15E 800 27N 11E IN 15E 1100 24N 17E 900 27N 14E IN 15E 1100 24N 17E 900 27N 14E IN 15E 1100 24N 17E 900 27N 14E IN 15E 1100 25N 3E 900 27N 14E IN 16E 1000 25N 3E 70 28N 16E IN 16E 1000 25N <td>5</td> <td>π (</td> <td>0011</td> <td>X 5 7</td> <td># F</td> <td>000</td> <td>2</td> <td>H :</td> <td>ב ב ב</td>	5	π (0011	X 5 7	# F	000	2	H :	ב ב ב
IN CE 1000 24N BE 700 27N SE IN 9E 1050 24N 10E 950 27N 6E IN 9E 800 24N 12E 700 27N 9E IN 11E 1300 24N 12E 700 27N 10E IN 11E 1300 24N 14E 800 27N 11E IN 13E 1100 24N 14E 800 27N 11E IN 13E 1100 24N 14E 800 27N 11E IN 13E 1100 24N 14E 800 27N 13E IN 14E 1100 24N 14E 800 27N 13E IN 15E 1100 24N 14E 100 27N 14E IN 16E 1050 27N 14E 105 27N 17E <	Z	5 F	1000	24N	7.	650	2 7 N	4	8
IN 7E 1050 24h 9E 1250 27h 6E IN 8E 800 24h 11E 950 27h 7E IN 10E 800 24h 12E 750 27h 19E IN 11E 1300 24h 14E 800 27h 11E IN 12E 1250 24h 14E 800 27h 11E IN 13E 1100 24h 15E 800 27h 13E IN 14E 1100 24h 15E 800 27h 13E IN 15E 1100 24h 17E 900 27h 14E IN 15E 1100 24h 17E 900 27h 14E IN 15E 1100 25h 4E 1050 27h 14E IN 16E 1100 25h 4E 1050 27h 14E	Z	e.	0001	24N	36	100	27N	2E	Ö
IN 8E 800 24N 10E 1300 27N 7E IN 10E 800 24N 11E 950 27N 8E IN 11E 13C 750 27N 10E IN 11E 13C 27N 11E IN 13E 1100 24N 16E 750 27N 13E IN 13E 1100 24N 16E 750 27N 13E IN 15E 1100 24N 16E 750 27N 13E IN 15E 1100 24N 17E 900 27N 13E IN 15E 1100 24N 17E 900 27N 14E IN 16E 100 25N 3E 900 27N 14E IN 16E 100 25N 7E 500 28N 7E IN 10E 100 25N <td< td=""><td>Z</td><td>7</td><td>1050</td><td>248</td><td>96</td><td>1250</td><td>27N</td><td>9E</td><td>70(</td></td<>	Z	7	1050	248	96	1250	27N	9E	70(
IN 9E 800 24A 11E 950 27N 9E IN 11E 130 24N 13E 700 27N 11E IN 13E 130 24N 14E 800 27N 11E IN 13E 1100 24N 15E 800 27N 13E IN 14E 1100 24N 17E 900 27N 14E 2N 5E 850 25N 3E 900 27N 14E 2N 7E 100 27N 14E 17E 17E 17E 2N 7E 100 27N 14E 16E 27N 14E 16E 27N 14E 17E	Z	8 E	800	24K	10E	1300	27N	J E	90
1N 10E 800 24N 12E 700 27N 9E 1N 11E 1300 24N 13E 750 27N 10E 1N 13E 1100 24N 14E 800 27N 11E 1N 13E 1100 24N 16E 900 27N 13E 1N 15E 1100 24N 16E 900 27N 13E 2N 5E 850 25N 3E 900 27N 16E 2N 7E 1050 25N 4E 1050 27N 16E 2N 7E 1050 25N 4E 1050 27N 17E 2N 7E 1050 25N 4E 1050 27N 17E 2N 7E 1050 25N 7E 500 28N 7E 2N 11E 1300 25N 7E 500 28N 16E	Z	3 6	800	248	1 1E	950	27N	9E	550
IN IIE 1300 24N 136 750 27N 106 IN 12E 1250 24N 14E 800 27N 11E IN 13E 1100 24N 15E 80C 27N 13E IN 14E 1100 24N 17E 80C 27N 13E IN 15E 1100 24N 17E 900 27N 14E IN 15E 1100 25N 4E 1050 27N 14E IN 16E 100 25N 4E 1050 27N 17E IN 16E 1100 25N 6E 900 27N 17E IN 16E 1100 25N 6E 900 27N 17E IN 16E 1300 25N 7E 500 28N 16E IN 16E 1300 25N 16E 900 28N 11E IN 16E 1300 25N 16E 900 28N 13E IN 16E 1000 25N 16E 900 28N 13E IN 16E 1000 25N 16E 750 28N 13E IN 16E 1000 25N 16E 750 28N 14E IN 16E 1000 25N 16E 750 28N 14E IN 16E 1000 25N	Z		800	24N	12E	007	27N	36	50(
1N 12E 12E 126 24N 14E 800 27N 11E 1N 14E 1100 24N 15E 80C 27N 12E 1N 14E 1100 24N 17E 900 27N 13E 2N 5E 850 25N 4E 900 27N 14E 2N 6E 850 25N 4E 900 27N 15E 2N 7E 800 27N 17E 2N 8E 1050 27N 17E 2N 9E 800 27N 17E 2N 16E 500 28N 7E 2N 16E 500 28N 7E 2N 16E 1300 25N 16E 500 28N 11E 2N 13E 1300 25N 11E 500 28N 11E 2N 14E 1000 25N 12E 500 28N 14E 2N 16E 1000 25N 14E 750 28N 14E 2N 16E 800 25N 14E 750 28N 14E 3N 4E<	2		1300	24N	136	750	27N		500
1N 13E 1100 24N 15E 80C 27N 12E 1N 14E 1100 24N 16E 750 27N 14E 2N 5E 850 25N 3E 900 27N 15E 2N 6E 850 25N 3E 900 27N 15E 2N 7E 1050 27N 17E 17E 17E 17E 2N 7E 100 25N 6E 500 28N 7E 28N 7E 28N 7E 28N 7E 28N 10E 28N	2		1250	248	14.	800	2 N		30
1N 15E 100 24N 15E 750 27N 13E 1N 15E 1100 24N 17E 900 27N 13E 2N 6E 850 25N 4E 1050 27N 13E 2N 7E 1050 25N 4E 1050 27N 17E 2N 7E 1050 25N 7E 500 28N 7E 2N 10E 1000 25N 7E 500 28N 7E 2N 11E 1300 25N 16E 500 28N 10E 2N 13E 13C 28N 10E 28N 10E 2N 13E 100 25N 11E 500 28N 11E 2N 14E 1000 25N 11E 500 28N 13E 2N 14E 1000 25N 14E 750 28N 14E 2N 16E 800 25N 14E 750 28N 14E	2			3,75		200			
1N 14E 1100 24N 17E 17N 14E 1N 5E 150 24N 17E 17N 14E 2N 5E 150 25N 4E 1050 27N 14E 2N 7E 1050 25N 4E 1050 27N 17E 2N 7E 1050 25N 6E 500 28N 7E 2N 10E 1000 25N 7E 500 28N 8E 2N 11E 1300 25N 16E 500 28N 10E 2N 12E 1300 25N 11E 500 28N 12E 2N 14E 1000 25N 12E 500 28N 13E 2N 14E 1000 25N 14E 750 28N 14E 2N 14E 1000 25N 14E 750 28N 14E 2N 14E 1000 25N 14E 750 28N 14E 3N 3E 800 25N 14E 750 28N 14E 3N 4E 800 25N 16E 850 28N	E 2	100	2011	7	1	2 6	2 7	771	
1N 15E 1100 24N 17E 900 27N 14E 2N 6 650 25N 4E 900 27N 15E 2N 7E 950 27N 17E 17E 17E 2N 8E 1100 25N 6E 500 28N 7E 2N 10E 100 25N 7E 500 28N 7E 2N 11E 1300 25N 8E 500 28N 11E 2N 13E 1300 25N 16E 900 28N 11E 2N 13E 1300 25N 16E 900 28N 11E 2N 13E 1300 25N 11E 500 28N 13E 2N 14E 1000 25N 12E 500 28N 14E 2N 16E 800 25N 14E 750 28N 14E 3	2	ביין ביין ביין	0011	747	ָ פון פון	200	N/7		ה ה
ZN 5E 850 25N 3E 900 27N 15E 2N 6E 850 25N 4E 1050 27N 16E 2N 7E 1050 27N 16E 2N 16E 1100 25N 7E 500 28N 7E 500 28N 16E 1100 25N 16E 500 28N 16E 2N 16E 1100 25N 16E 900 28N 11E 2N 15E 1100 25N 16E 900 28N 16E 2N 16E 800 25N 16E 900 28N 15E 3N 3E 800 25N 16E 950 28N 15E 3N 3E 800 25N 16E 950 29N 16E 3N 4E 800 25N 16E 850 29N 10E	Z	125	1100	74 Y	1	900	27N		55
ZN 6E 850 25N 4E 1050 27N 16E ZN 7E 1050 25N 6E 500 28N 7E ZN 9E 100 25N 8E 500 28N 8E ZN 10E 1000 25N 8E 500 28N 9E ZN 11E 1300 25N 10E 750 28N 10E ZN 13E 1300 25N 11E 600 28N 12E ZN 14E 1000 25N 12E 500 28N 13E ZN 14E 1000 25N 14E 750 28N 14E ZN 16E 800 25N 14E 750 28N 15E 3N 3E 800 25N 16E 750 29N 9E 3N 4E 800 25N 16E 850 29N 10E <td>Z 7</td> <td>"</td> <td>820</td> <td>25k</td> <td>36</td> <td>006</td> <td>27N</td> <td>15E</td> <td>60</td>	Z 7	"	820	25k	36	006	27N	15E	60
ZN 7E 1050 25N 5E 900 27N 17E ZN 8E 1100 25N 6E 500 28N 7E ZN 10E 1000 25N 7E 500 28N 8E ZN 11E 1300 25N 16E 500 28N 10E ZN 13E 1300 25N 16E 900 28N 11E ZN 14E 1000 25N 11E 500 28N 13E ZN 14E 1000 25N 12E 500 28N 13E ZN 14E 1000 25N 14E 750 28N 14E ZN 16E 800 25N 14E 750 28N 14E ZN 16E 800 25N 14E 750 28N 15E ZN 16E 800 25N 16E 850 29N 16E <td>Z</td> <td>9</td> <td>820</td> <td>2 2 2 2 2</td> <td>4</td> <td>1050</td> <td>27N</td> <td>16E</td> <td>65</td>	Z	9	820	2 2 2 2 2	4	1050	27N	16E	65
2N 8E 1100 25N 6E 500 28N 7E 2N 9E 800 25N 7E 500 28N 8E 2N 11E 1300 25K 9E 750 28N 10E 2N 12E 1300 25K 1CE 900 28N 11E 2N 13E 1100 25K 11E 500 28N 13E 2N 14E 1000 25K 12E 500 28N 14E 2N 16E 800 25K 13E 55C 28N 14E 2N 16E 800 25K 14E 75C 28N 14E 3N 3E 800 25K 15E 70C 29K 19E 3N 4E 80O 25K 16E 85C 29K 10E	2 X	3	0	25N	56	006	27K	17E	500
2N 9E 800 25N 7E 500 28N 8E 2N 11E 1300 25N 8E 500 28N 10E 2N 11E 1300 25N 11E 900 28N 11E 2N 13E 1100 25N 11E 600 28N 12E 2N 14E 1000 25N 12E 500 28N 14E 2N 15E 1000 25N 14E 750 28N 14E 2N 16E 800 25N 14E 750 28N 15E 3N 3E 800 25N 15E 700 29N 9E 3N 4E 800 25N 16E 850 29N 10E	2N	96		25N	9E	200	ZBN	7	09
2N 10E 1000 25N 8E 500 28N 9E 2N 12E 1300 25N 1CE 900 28N 11E 2N 13E 1100 25N 11E 600 28N 12E 2N 14E 1000 25N 13E 500 28N 14E 2N 15E 1000 25N 13E 55C 28N 14E 2N 16E 800 25N 14E 750 28N 15E 3N 3E 800 25N 15E 700 29N 9E 3N 4E 800 25N 16E 85C 29N 10E	2	, u		2 5 N	75	800	280	E L	60
2N 116 1000 25K 96 750 28N 106 2N 116 1300 25K 106 900 28N 116 2N 136 116 116 2N 126 2N 146 116 116 2N 156 800 25N 136 55C 28N 146 750 28N 156 3N 36 800 25N 156 700 29N 96 3N 46 800 25N 166 85C 29N 106			, (; ;					ď
2N 11E 1300 25K 9E 750 28N 10E 2N 12E 1300 25N 11E 900 28N 11E 2N 14E 1000 25N 11E 500 28N 13E 2N 14E 1000 25N 13E 55C 28N 14E 2N 14E 900 25N 14E 75C 28N 14E 3N 3E 800 25N 15E 70U 29N 9E 3N 4E 800 25N 16E 85C 29N 10E	5	>	0001	427	2	200	ND7	,	5
2N 12E 1300 25N 1CE 900 28N 11E 2N 13E 1100 25N 11E 600 28N 12E 2N 14E 1000 25N 13E 55C 28N 14E 2N 16E 800 25N 14E 75O 28N 15E 3N 3E 800 25N 15E 70O 29N 9E 3N 4E 800 25N 16E 85O 29N 10E	Z	116	0061	251.	4	150	7 8 V	10E	Š
2h 13E 1100 25h 11E 600 28h 12E 2h 14E 1000 25h 12E 500 28h 13E 2h 15E 100 25h 13E 55C 28h 14E 2h 16E 800 25h 14E 75O 28h 15E 3h 3E 800 25h 15E 70U 29h 9E 3h 4E 800 25h 16E 85O 29h 10E	22	12E	1300	25N	1 CE	900	28 N	11E	Š
2N 14E 1000 25N 12E 500 28N 13E 2N 15E 1000 25N 13E 55C 28N 14E 2N 16E 800 25N 14E 75O 28N 15E 3N 3E 800 25N 15E 700 29N 9E 3N 4E 800 25N 16E 85O 29N 10E	2	•	1100	25K	11E	009	28N	126	30
2N 15E 1000 25N 13E 55G 28N 14E 2N 16E 800 25N 14E 75G 28N 15E 3N 3E 800 25N 15E 70G 29N 9E 3N 4E 800 25N 16E 85G 29N 10E	22	4	1000	25N	125	200	ZBN	1	501
2N 16E 800 25N 14E 750 28N 15E 3N 3E 800 25N 15E 700 29N 9E 3N 4E 800 25N 16E 850 29N 10E	2		1000	25.8	36	2	28.5	14.	0.5
3N 3E 800 25N 15E 700 29N 9E 3N 4E 800 25N 16E 850 29N 10E	2	1 4	000	2 V	7.	750	•	7.	65
3N 4E 800 25N 16E 850 29N 10E	3 2	1	200	36.		2 6			۶
3N 4E 800 23N 10E 830 29N 10E 30					2 .			1	
44 144 144 144 144 144 144 144 144 144	m						į	Ċ	ţ

RATE GROUP INDEX

15 CHOUTEAU 23N 6E 800 26N 3E 90C 29N 12E 500 23N 6E 900 26N 6E 65C 29N 14E 50C 23N 8E 900 26N 4E 80C 29N 14E 50C 23N 8E 900 26N 4E 80C 29N 14E 50C 33N 45E 1000 35N 45E 800 36N 47E 700 33N 45E 850 35N 45E 800 36N 47E 750 33N 46E 850 35N 46E 750 37N 45E 550 33N 46E 650 35N 46E 700 37N 46E 750 33N 46E 850 35N 46E 700 37N 46E 750 33N 46E 850 35N 46E 800 36N 51E 600 34N 46E 850 35N 46E 800 36N 51E 800 34N 46E 850 35N 46E 800 37N 46E 750 34N 46E 850 35N 46E 800 37N 46E 750 34N 46E 850 35N 46E 800 37N 46E 750 34N 46E 850 35N 46E 800 37N 46E 750 34N 46E 850 35N 46E 800 37N 46E 750 34N 46E 850 35N 46E 800 37N 46E 750 34N 46E 850 36N 46E 850 34N 46E 850 36N 46E 850 34N 46E 850 36N 46E 850 34N 56E 100 16N 56E 100 19N 56E 1000 13N 56E 1200 17N 57E 100 20N 54E 700 14N 57E 1200 17N 57E 100 20N 54E 700 14N 57E 1200 17N 57E 100 20N 57E 700 14N 57E 1200 17N 57E 100 20N 57E 700 15N 57E 1200 18N 57E 100 21N 57E 1000 15N 57E 1200 18N 57E 100 21N 57E 1000 15N 57E 1200 18N 57E 100 22N 57E 1000 15N 57E 1200 18N 57E 1000 22N 57E 1000 15N 57E 1200 18N 57E 1000 22N 57E 1000 15N 57E 1200 18N 57E 1000 22N 57E 1000 15N 57E 1200 18N 57E 1000 22N 57E 1000 15N 57E 1200 18N 57E 1000 22N 57E 1000 15N 57E 1200 18N 57E 1000 22N 57E 1000 15N 57E 1200 18N 57E 1000 22N 57E 1000 15N 57E 1200 18N 57E 1000 22N 57E 1000 15N 57E 1200 18N 57E 1000 22N 57E 1000 15N 57E 1200 18N 57E 1000 22N 57E 1000 15N 57E 1200 18N 57E 1000 22N 57E 1000 15N 57E 1200 18N 57E 1000 22N 57E 1000 15N 57E 1200 18N 57E 1000 22N 57E 1000 15N 57E 1200 18N 57E 1000 22N 57E 1000 15N 57E 1200 18N 57E 1000 22N 57E 1000 15N 57E 1200 18N 57E 1000 57E 100	25 CMOLD STREET	N	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	7 2 22444442	000000000000000000000000000000000000000	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	132 144	000 000 000 000 000 000 000 000 000 00
7 CUSTER ALL 1500 26N 12E 750 29N 12E 70 26N 26N 46E 65C 29N 14E 70 26N 46E 65C 36N 47E 80 37N 4	23N 6E 23N 4 5E 25N 23E 25N 25E 25N 25	8 0 0 1 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	S S S S S S S S S S S S S S S S S S S	7 2 2244444204		2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3	132 E	000 000 000 000 000 000 000 000 000 00
3N 7E 800 26N 4E 80C 29N 14E 3N 8E 900 26N 5E 75C 29N 14E 3N 44E 1000 34N 51E 600 36N 47E 3N 45E 850 34N 51E 600 36N 47E 3N 45E 850 34N 51E 600 36N 47E 3N 47E 650 36N 47E 800 36N 47E 3N 46E 800 36N 46E 700 37N 46E 3N 46E 600 37N 47E 600 37N 47E 4N 46E 850 36N 46E 750 37N 46E 4N 46E 850 36N 46E 750 37N 47E 4N 46E 850 36N 46E 76D 37N 47E	233N 233N 233N 251E	8 5 1	S S S S S S S S S S S S S S S S S S S	7 2 22444444		20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	200 200 200 200 200 200 200 200 200 200
3N BE 900 26N 5E 750 29N 14E 3N 9E 1200 26N 6E 650 36N 47E 3N 45E 100 34N 50E 650 36N 47E 3N 45E 100 35N 44E 800 36N 47E 3N 45E 100 35N 45E 800 36N 47E 3N 45E 100 35N 45E 800 36N 47E 3N 45E 600 36N 46E 800 36N 46E 3N 45E 600 37N 46E 600 37N 46E 4N 46E 600 35N 49E 600 37N 46E 4N 46E 600 36N 44E 76D 37N 46E 4N 46E 650 36N 44E 76D 37N 46E	23	P	S S N N N N N N N N N N N N N N N N N N	7 224444224	2	29X 30X 30X 30X 30X 30X 30X 30X 30	146 4 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6	500 100 100 600 600 600 600 600 600 600 6
7 CUSTER ALL 1500 7 CUSTER ALL 1500 8 DANIELS 3	2N 29 0	21 20 21 2 2 2 1 1 2 2 2 2 2 2 2 2 2 2 2	O N N N N N N N N N N N N N N N N N N N	7 244444004	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3 3 4 5 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4 4 4 6 8 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4	600 600 600 600 600 600 600 600 600
9 DANIELS ALL 1500 3N 44E 1000 34N 50E 650 36N 47E 3N 45E 1000 34N 51E 600 36N 49E 3N 46E 700 35N 45E 800 36N 49E 3N 47E 650 35N 45E 800 36N 49E 3N 47E 650 35N 46E 750 36N 49E 3N 47E 650 35N 46E 750 37N 47E 3N 47E 650 37N 47E 600 37N 47E 4N 47E 650 35N 46E 750 37N 46E 4N 47E 650 36N 46E 800 37N 46E 4N 57E 1200 16N 54E 1450 19N 54E 4N 57E 1200	COSTIE DANS STEEL DANS	N= 0 = 1 - 2 - 2 - 2 - 2 - 2 - 3 - 3 - 3 - 3 - 3	A N N N N N N N N N N N N N N N N N N N	7 22444442	8 8 8 8 6 6 6 7 8 8 8 8 8 8 8 8 8 8 8 8	W W W W W W W W W W W W W W W W W W W	7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	100 100 100 100 100 100 100 100 100 100
9 DANIELS 3N 44E 1000 34N 50E 650 36N 47E 3N 45E 850 34N 51E 600 36N 48E 3N 45E 850 35N 44E 800 36N 48E 3N 45E 650 35N 46E 800 37N 44E 3N 50E 700 35N 46E 700 37N 45E 4N 45E 650 35N 47E 600 37N 45E 4N 46E 800 36N 49E 600 37N 46E 4N 46E 800 36N 49E 600 37N 46E 4N 46E 800 36N 46E 100 37N 46E 4N 50E 1200 16N 55E 1100 19N 52E 3N 56E 1200 16N 56E 1100 19N 54E 3N 56E 1150 17N 51E 1100 20N 52E 4N 56E 1150 17N 51E 1100 20N 59E 4N 56E 1150 17N 51E 1100 20N 59E 4N 56E 1150 17N 51E 1100 20N 59E 4N 56E 1150 17N 54E 1100 20N 59E 4N 56E 1150 17N 54E 1100 20N 59E 5N 56E 1500 17N 54E 1100 20N 59E 5N 56E 1500 17N 54E 1100 20N 59E 5N 56E 1500 18N 55E 1200 21N 59E 5N 56E 1500 18N 55E 1200 21N 59E 5N 56E 1500 18N 55E 1200 21N 55E 5N 56E 1500 18N 55E 1200 21N 55E 5N 56E 1500 18N 55E 1200 21N 55E 5N 56E 1500 18N 55E 1200 22N 51E 5N 56E 1500 18N 56E 1200 22N 51E 5N 56E 1200 18N 55E 1200 22N 51E 5N 56E 1200 18N 56E 1200 52N 51E 5N 56E 1200 50N 50E 5N 50E 1200 50N 50E	29 0AN 18 18 18 18 18 18 18 18 18 18 18 18 18	[O 0 1 2 2 2 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2500 2500 2500 2500 2500 2500 2500 2500	650 600 750 750 750	W W W W W W W W W W W W W W W W W W W	4446 8 4444 	700 600 600 600 750 750
3N 44E 1000 34N 51E 600 36N 47E 3N 45E 850 35N 45E 800 36N 48E 3N 47E 650 35N 46E 750 36N 48E 3N 49E 650 35N 46E 750 36N 46E 3N 49E 600 37N 45E 800 37N 46E 3N 49E 600 37N 46E 700 37N 46E 4N 46E 800 35N 46E 700 37N 46E 4N 46E 800 35N 46E 700 37N 46E 4N 46E 800 36N 46E 700 37N 46E 4N 46E 800 36N 46E 700 37N 46E 4N 46E 800 36N 46E 800 37N 46E 4N 46E 800 36N 46E 800 37N 46E	1	O		506 516 446 456 476 476 496 516 516	650 800 800 750 700 750	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	44866444664446644466444664446644466444	700 600 600 600 750 750 750
3N 45E 850 34N 51E 600 36N 48E 3N 47E 650 35N 45E 800 36N 50E 3N 49E 650 35N 45E 750 37N 44E 3N 50E 700 35N 46E 700 37N 45E 4N 46E 650 35N 49E 600 37N 45E 4N 45E 850 35N 50E 750 37N 45E 4N 45E 650 36N 45E 800 37N 45E 4N 46E 650 36N 46E 750 37N 45E 4N 50E 1200 16N 55E 1450 19N 50E 1 3N 56E 1200 16N 55E 1450 19N 56E 4N 56E 1200 16N 55E 1450 19N 56E 4N 56E 1200 17N 56E 1200 20N 56E 4N 56E 1300 17N 55E 100 20N 56E 4N 56E 1400 17N 56E 1200 20N 56E 4N 56E 1400 17N 56E 1200 20N 56E 5N 56E 1400 18N 55E 1200 21N 59E 5N 56E 1400 18N 55E 1200 21N 56E 5N 56E 1400 18N 55E 1200 21N 56E 5N 56E 1400 18N 55E 1200 21N 56E 5N 56E 1400 18N 56E 1200 22N 51E 5N 56E 1200 18N 56E 1200 22N 51E 5N 56E 1200 18N 56E 1200 22N 51E 5N 56E 1200 18N 56E 1200 22N 56E 5N 56E 1200 18N 56E 1200 22N 51E 5N 56E 1200 18N 56E 1200 22N 56E 5N 56E 1200 18N 56E 1200 52N 56E 5N 56E 1200 18N 56E 1200 52N 56E 5N 56E 1200 18N 56E 1200 50N 56E 5N 56E 1200 18N 56E 1200 52N	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	450 450 450 450 450 450	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	716 445 456 476 706 706 736 736	600 750 700 700 750	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	24444444444444444444444444444444444444	25000000000000000000000000000000000000
3N 46E 700 35N 44E 800 36N 49E 3N 47E 650 35N 45E 800 36N 50E 3N 49E 600 37N 44E 73E 37N 44E 3N 51E 600 37N 45E 600 37N 45E 4N 51E 600 37N 45E 600 37N 45E 4N 45E 600 37N 45E 600 37N 46E 4N 45E 650 36N 46E 850 37N 46E 4N 46E 650 36N 46E 850 37N 47E <td>23</td> <td>450 850 850 850 850 850</td> <td>99999999999999999999999999999999999999</td> <td>446 446 446 446 446 446 446 446 446 446</td> <td>800 750 600 750 600 750</td> <td>368 868 868 868 868 868 868 868 868 868</td> <td>4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4</td> <td>7500 7500 7500 7500 7500 7500</td>	23	450 850 850 850 850 850	99999999999999999999999999999999999999	446 446 446 446 446 446 446 446 446 446	800 750 600 750 600 750	368 868 868 868 868 868 868 868 868 868	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	7500 7500 7500 7500 7500 7500
3N 47E 650 35N 45E 800 36N 50E 3N 48E 650 35N 46E 700 37N 44E 3N 51E 700 35N 49E 600 37N 44E 4N 44E 950 35N 49E 600 37N 46E 4N 44E 950 35N 49E 600 37N 46E 4N 44E 950 35N 49E 600 37N 46E 4N 46E 800 36N 49E 600 37N 46E 4N 46E 800 35N 51E 600 37N 46E 4N 46E 800 36N 49E 600 37N 49E 4N 46E 850 36N 49E 800 37N 49E 4N 46E 850 36N 49E 800 37N 49E <td>10</td> <td>650 650 700 700 850 850</td> <td>0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>45E 45E 49E 51E 51E</td> <td>800 750 700 700 750</td> <td>W W W W W W W W W W W W W W W W W W W</td> <td>2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</td> <td>450 450 450 450 450 450 450 450 450 450</td>	10	650 650 700 700 850 850	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	45E 45E 49E 51E 51E	800 750 700 700 750	W W W W W W W W W W W W W W W W W W W	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	450 450 450 450 450 450 450 450 450 450
3N 48E 650 35N 47E 600 37N 43E 3N 51E 700 35N 47E 600 37N 45E 3N 51E 700 35N 47E 600 37N 46E 4N 44E 950 35N 50E 750 37N 46E 4N 46E 800 36N 49E 600 37N 46E 4N 46E 800 36N 49E 700 37N 49E 4N 46E 800 36N 49E 700 37N 49E 4N 46E 800 36N 46E 800 37N 49E 4N 50E 1200 16N 55E 190 19N 52E 1 3N 54E 1200 16N 55E 1450 19N 55E 1 3N 56E 1150 16N 55E 1450 19N 55E 1 3N 56E 1150 16N 56E 1100 19N 52E 1 3N 56E 1150 16N 56E 1100 19N 55E 1 3N 56E 1150 17N 50E 1200 19N 55E 1 4N 56E 1150 17N 50E 1200 20N 50E 4N 56E 1200 17N 50E 1200 20N 50E 1 5N 56E 1150 17N 50E 1200 20N 50E 1 5N 56E 1150 18N 50E 1200 21N 51E 1 5N 56E 1150 18N 50E 1200 21N 51E 1 5N 56E 1200 18N 50E 1200 21N 51E 1 5N 56E 1200 18N 50E 1200 21N 50E 1 5N 56E 1200 18N 50E 1200 21N 51E 1 5N 56E 1200 18N 50E 1200 22N 50E 1 5N 56E 1200 18N 50E 1200 22N 50E 1 5N 56E 1200 18N 50E 1200 22N 50E 1 5N 56E 1200 18N 50E 1200 22N 50E 1 5N 56E 1200 18N 50E 1200 22N 50E 1 5N 56E 1200 18N 50E 1200 22N 50E 1 5N 56E 1200 18N 50E 1200 22N 50E 1 5N 56E 1200 18N 50E 1200 22N 50E 1 5N 56E 1200 18N 50E 1200 22N 50E 1 5N 56E 1200 18N 50E 1200 22N 50E 1 5N 56E 1200 18N 50E 1200 22N 50E 1 5N 50E 1200 18N 50E 1200 22N 50E 1 5N 50E 1200 18N 50E 1200 22N 50E 1 5N 50E 1200 18N 50E 1200 22N 50E 1 5N 50E 1200 18N 50E 1200 22N 50E 1 5N 50E 1200 18N 50E 1200 22N 50E 1 5N 50E 1200 18N 50E 1200 22N 50E 1 5N 50E 1200 18N 50E 1200 22N 50E 1 5N 50E 1200 18N 50E 1200 22N 50E 1 5N 50E 1200 18N 50E 1200 22N 50E 1 5N 50E 1200 18N 50E 1200 22N 50E 1 5N 50E 1200 18N 50E 1200 22N 50E 1 5N 50E 1200 18N 50E 1200 52N 50E 1	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	650 700 700 700 850 850		446E 47E 50E 43E	750 700 700 750	W W W W W W W W W W W W W W W W W W W	444 445 456 476 476 486	450 450 700 700
3N 49E 600 37N 43E 3N 50E 700 35N 46E 700 37N 45E 3N 51E 700 37N 45E 46E 47E	44	400 700 700 850 800	9 9 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	47E 49E 50E 51E 43E	700	NT E E E E E E E E E E E E E E E E E E E	43E 45E 47E 48E	250 250 200 200 200 200 200 200 200 200
3N 50E 700 35N 49E 600 37N 45E 4N 45E 650 35N 49E 600 37N 45E 4N 45E 650 35N 51E 600 37N 45E 4N 46E 650 36N 44E 750 37N 45E 4N 46E 650 36N 44E 750 37N 47E 4N 46E 650 36N 44E 750 37N 48E 4N 46E 650 36N 46E 860 37N 49E 4N 46E 650 36N 46E 860 19N 50E 19N	333 5 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	700 700 950 850 800	958 958 958 968	48E 49E 50E 51E 43E	007 600 750	NTE NTE NTE	44E 45E 46E 47E 48E	25002
3N 51E 700 35N 49E 600 37N 45E 4N 45E 850 35N 51E 600 37N 45E 4N 47E 650 36N 44E 750 37N 45E 4N 47E 650 36N 45E 800 37N 45E 4N 54E 1200 16N 54E 1450 19N 54E 13N 3N 55E 1350 16N 54E 1450 19N 54E 14 4N 55E 1300 17N 55E 1400 19N 54E 14 4N 55E 1500 17N 55E	1	450 850 800 800	9 9 9 N 9 9 9 N 9 9 9 N 9 9 9 N 9 9 9 N 9 9 9 N 9 9 9 N 9 9 9 N 9 9 N 9 9 N 9 9 N	51E 51E 51E	750	NTE NTE	4.5E 4.6E 4.7E	2007
4N 44E 950 35N 50E 750 37N 46E 4N 45E 850 36N 45E 80G 37N 49E 4N 46E 650 36N 45E 80G 37N 49E 4N 46E 650 36N 45E 80G 37N 49E 4N 46E 650 36N 45E 80G 37N 50E 3N 53E 1200 16N 54E 1100 19N 52E 1 3N 55E 1200 16N 55E 1450 19N 55E 1 3N 55E 1200 17N 50E 1200 19N 55E 1 4N 51E 1150 17N 50E 1250 19N 56E 1 4N 55E 1200 17N 50E 1200 19N 55E 1 4N 56E 1150 17N 50E 1200 19N 55E 1 4N 56E 1200 17N 55E 110C 20N 53E 1 4N 56E 1150 17N 55E 110C 20N 55E 1 4N 56E 1150 17N 56E 1200 20N 55E 1 4N 56E 1150 17N 56E 1200 20N 55E 1 5N 56E 1200 17N 56E 1200 20N 55E 1 5N 56E 1200 18N 51E 1150 21N 55E 1 5N 56E 1400 18N 50E 1200 21N 55E 1 5N 56E 1400 18N 50E 1200 21N 55E 1 5N 56E 1400 18N 56E 1200 21N 55E 1 5N 56E 1200 18N 56E 1200 22N 50E 1 5N 56E 1200 18N 56E 1200 21N 55E 1 5N 56E 1200 18N 56E 1200 22N 50E 1	44N 44N 46 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	950 850 800	9 9 9 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	50E 51E 43E	750	NTE NTE	46E 47E 48E	2007
4N 45E 850 35N 51E 600 37N 47E 4N 46E 800 36N 44E 750 37N 48E 4N 46E 850 36N 44E 750 37N 48E 4N 46E 650 36N 46E 850 37N 48E 4N 51E 1200 16N 53E 135C 19N 50E 1 3N 54E 1200 16N 55E 1450 19N 51E 1 3N 54E 1200 16N 55E 1450 19N 52E 1 3N 54E 1200 16N 55E 1450 19N 52E 1 3N 54E 1200 16N 56E 1100 15N 53E 1 3N 54E 1200 16N 56E 1100 19N 55E 1 3N 54E 1200 16N 56E 1200 19N 56E 1 4N 52E 1200 17N 50E 110C 20N 50E 1 4N 54E 1500 17N 50E 110C 20N 50E 1 4N 54E 1500 17N 55E 10C 20N 56E 1 4N 54E 1500 17N 55E 10C 20N 56E 1 5N 54E 1500 17N 56E 1200 20N 56E 1 5N 55E 1400 18N 50E 1200 21N 54E 1 5N 55E 1400 18N 50E 1200 21N 54E 1 5N 55E 1400 18N 56E 1200 21N 55E 1 5N 55E 1200 18N 55E 1200 21N 55E 1 5N 55E 1200 18N 55E 100 22N 55E 1 5N 55E 1200 18N 55E 100 22N 55E 1 5N 55E 1200 18N 55E 100 22N 55E 1 5N 55E 1200 18N 56E 1000 22N 55E 1 5N 56E 1200 18N 56E 1000 22N 55E 1 5N 56E 1200 18N 56E 1000 22N 55E 1 5N 56E 1200 18N 56E 1000 22N 55E 1 6N 56E 1200 18N 56E 1000 22N 55E 1 6N 56E 1200 18N 56E 1000 22N 55E 1 6N 56E 1200 18N 56E 1000 22N 55E 1 6N 56E 1200 18N 56E 1000 22N 55E 1 6N 56E 1200 18N 56E 1000 22N 55E 1 6N 56E 1200 18N 56E 1000 22N 55E 1 6N 56E 1200 18N 56E 1000 22N 55E 1 6N 56E 1200 18N 56E 1000 22N 55E 1 6N 56E 1200 18N 56E 1000 22N 55E 1 6N 56E 1200 18N 56E 1000 22N 55E 1 6N 56E 1200 18N 56E 1000 22N 55E 1 6N 56E 1200 18N 56E 1000 22N 55E 1 6N 56E 1200 18N 56E 1000 22N 50E 1	44N 45E 4N 45E 4N 45E 4N 45E 4N 45E 4N 53E 5N 53E 5N 55E 5N 55E 5N 55E 5N 55E 5N 55E 5N 55E	850 800	9 9 9 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	51E 43E	707	37N	47E	200
4N 46E 800 36N 43E 700 37N 48E 4N 48E 650 36N 44E 750 37N 45E 4N 45E 650 36N 46E 850 37N 50E 1 DAMSON 3N 53E 1200 16N 55E 1450 19N 55E 13N 56E 1200 16N 55E 1450 19N 52E 13N 56E 1100 15N 55E 1450 19N 55E 13N 55E 1200 16N 55E 1450 19N 55E 14N 55E 1200 17N 56E 1200 19N 55E 14N 56E 1200 17N 56E 1200 20N 55E 14N 56E 1150 20N 56E 1150 20	44N 440E 4N 440E 4N 440E 4N 440E 4N 53E 4N 53E 4N 53E 5N 53E 5N 53E 5N 53E 5N 53E 5N 53E 5N 53E	800	968 968	43E)) 0		48E	200
4N 47E 650 36N 44E 750 37N 45E 4N 48E 650 36N 46E 850 37N 50E 1 DAMSON 1 DAMSON 1 DAMSON 1 DAMSON 1 DAMSON 1 DAMSON 2 SE 1200 16N 55E 135C 19N 50E 1 3 N 54E 1200 16N 55E 1450 19N 52E 1 3 N 56E 1150 16N 55E 1450 19N 52E 1 3 N 56E 1150 16N 56E 1100 19N 52E 1 4 N 56E 1150 17N 50E 1200 19N 55E 1 4 N 56E 1150 17N 50E 1200 20N 50E 4 5 N 56E 1150 17N 50E 1200 20N 50E 4 5 N 56E 1150 17N 50E 1200 20N 50E 4 5 N 56E 1150 17N 50E 1200 20N 50E 1 5 N 56E 1150 17N 50E 1200 20N 50E 1 5 N 56E 1150 17N 50E 1200 20N 50E 1 5 N 56E 1150 18N 50E 1200 21N 51E 1 5 N 50E 1200 18N 50E 1200 21N 50E 1 5 N 50E 1200 18N 50E 1200 21N 50E 1 5 N 50E 1200 18N 50E 1200 21N 50E 1 5 N 50E 1200 18N 50E 1200 21N 50E 1 5 N 50E 1200 18N 50E 1200 22N 50E 1 5 N 50E 1200 18N 50E 1200 22N 50E 1 5 N 50E 1200 18N 50E 1200 22N 50E 1 5 N 50E 1200 18N 50E 1200 22N 50E 1 5 N 50E 1200 18N 50E 1200 22N 50E 1 5 N 50E 1200 18N 50E 1200 22N 50E 1 5 N 50E 1200 18N 50E 1200 22N 50E 1 5 N 50E 1200 18N 50E 1200 22N 50E 1 5 N 50E 1200 18N 50E 1200 22N 50E 1 5 N 50E 1200 18N 50E 1200 22N 50E 1 5 N 50E 1200 18N 50E 1200 22N 50E 1 5 N 50E 1200 18N 50E 1200 22N 50E 1 5 N 50E 1200 18N 50E 1200 22N 50E 1 5 N 50E 1200 18N 50E 1200 22N 50E 1 5 N 50E 1200 18N 50E 1200 22N 50E 1 5 N 50E 1200 18N 50E 1200 22N 50E 1 5 N 50E 1200 18N 50E 1200 22N 50E 1	44N 44B	450	368	1	700	JAN.		,
4N 48E 650 36N 45E 800 37N 50E 4N 48E 650 36N 46E 850 3N 50E 13	44N 48E 11 DANSO 33N 54E 33N 54E 44N 54E 44N 54E 44N 54E 55N 54E 55N 54E 55N 54E 55N 54E 55N 54E 55N 54E	2		44E	750	37N	45E	~
4N 45E 650 36N 46E 850 1 DAWSON 3N 54E 1200 16N 53E 135C 19N 51E 13N 54E 1200 16N 54E 1450 19N 52E 135N 56E 1150 15N 56E 1100 15N 53E 13N 56E 1150 17N 56E 1200 19N 55E 14N 56E 1200 17N 51E 1200 19N 55E 14N 56E 1200 17N 51E 1200 19N 55E 14N 56E 1200 17N 51E 10C 20N 52E 14N 56E 1500 17N 55E 10C 20N 55E 14N 56E 1500 17N 56E 1200 20N 55E 15N 55E 1500 18N 56E 1200 21N 55E 15N 55E 1500 18N 56E 1200 21N 55E 15N 55E 1500 18N 56E 1200 21N 55E 1500 18N 56E 1200 21N 55E 1500 18N 56E 1200 21N 55E 1500 18N 56E 1200 22N 56E 50 50E 1500 18N 56E 1200 22N 55E 1500 25N 55E 1500 22N 55E 1500 25N 55E 15	4N 45E 1 DANS 33N 55E 33N 55E 33N 55E 4N 55E 4N 55E 5N 55E	650	368	4.5E	800	378	50E	650
1 DAMSON 3N 53E 1200 16N 53E 135C 19N 50E 1 3N 54E 1200 16N 54E 1400 19N 51E 1 3N 55E 1350 16N 55E 1450 19N 52E 1 3N 56E 1150 16N 55E 1200 19N 55E 1 3N 56E 1150 17N 50E 1250 19N 55E 1 4N 52E 1200 17N 52E 110C 20N 59E 1 4N 55E 1200 17N 52E 110C 20N 55E 1 4N 55E 1200 17N 55E 1200 20N 55E 1 4N 55E 1200 17N 55E 1200 20N 55E 1 4N 56E 1300 17N 55E 1200 20N 55E 1 4N 56E 1300 17N 55E 1200 20N 55E 1 4N 56E 1300 17N 55E 1200 20N 55E 1 5N 56E 1400 18N 55E 1200 20N 56E 1 5N 56E 1400 18N 55E 1200 21N 54E 1 5N 56E 1400 18N 55E 1200 21N 54E 1 5N 56E 1400 18N 55E 1200 21N 54E 1 5N 56E 1400 18N 55E 1200 22N 55E 1 5N 56E 1200 18N 55E 1200 22N 55E 1 5N 56E 1200 18N 55E 1200 22N 55E 1 5N 56E 1200 18N 55E 1200 22N 55E 1 5N 56E 1200 18N 55E 1200 22N 55E 1 5N 56E 1200 18N 55E 1200 22N 55E 1 5N 56E 1200 18N 55E 1200 22N 55E 1 5N 56E 1200 18N 55E 1200 22N 55E 1 5N 56E 1200 18N 55E 1200 22N 55E 1 5N 56E 1200 18N 55E 1200 22N 55E 1 5N 56E 1200 18N 55E 1200 22N 55E 1 5N 56E 1200 18N 55E 1200 22N 55E 1 5N 56E 1200 18N 55E 1200 22N 55E 1 5N 56E 1200 18N 55E 1200 22N 55E 1 5N 56E 1200 18N 55E 1200 22N 55E 1 5N 56E 1200 18N 55E 1200 22N 55E 1 5N 56E 1200 18N 55E 1200 22N 55E 1 5N 56E 1200 18N 55E 1200 22N 55E 1 5N 56E 1200 18N 56E 1200 22N 55E 1 5N 56E 1200 18N 56E 1200 22N 55E 1 5N 56E 1200 22N 55E 1 5N 56E 1200 18N 56E 1200 22N 55E 1 5N 56E 1200 18N 56E 1200 22N 55E 1 5N 56E 1200 18N 56E 1200 22N 55E 1 5N 56E 1200 18N 56E 1200 22N 55E 1 5N 56E 1200 18N 56E 1200 22N 55E 1 5N 56E 1200 18N 56E 1200 22N 55E 1 5N 56E 1200 18N 56E 1200 22N 55E 1 5N 56E 1200 18N 56E 1200 22N 55E 1 5N 56E 1200 18N 56E 1200 20N 56E 1 5N 56E 1200 18N 56E 1200 22N 55E 1 5N 56E 1200 18N 56E 1200 22N 55E 1 5N 56E 1200 18N 56E 1200 22N 55E 1 5N 56E 1200 18N 56E 1200 22N 55E 1 5N 56E 1200 18N 56E 1200 22N 55E 1 5N 56E 1200 18N 56E 1200 22N 50E 1 5N 56E 1200 18N 56E 1200 22N 50E 1 5N 56E 1200 18N 56E 1200 22N 50E 1 5N 56E 1200 18N 56E 1200 20N 50E 1 5N 56E 1200 18N 56E 1200 20N 50E 1	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	650	36R	46E	850			
3N 53E 1200 16N 53E 135C 19N 50E 13N 55E 1200 16N 55E 1450 19N 52E 13N 55E 1350 16N 55E 1450 19N 52E 13N 55E 130 16N 55E 1450 19N 52E 13N 55E 1100 15N 55E 14N 55E 1200 19N 55E 14N 55E 1200 19N 55E 14N 55E 1200 17N 54E 110C 20N 55E 14N 55E 1500 17N 54E 110C 20N 55E 14N 56E 1500 17N 54E 110C 20N 55E 14N 56E 1500 17N 54E 110C 20N 55E 14N 56E 1500 17N 55E 1200 20N 55E 14N 56E 1500 17N 55E 1200 20N 55E 14N 56E 1500 20N 55E 14N 56E 1500 18N 56E 1200 20N 55E 14N 56E 1500 18N 56E 1200 20N 55E 14N 56E 1500 18N 56E 1200 20N 55E 14N 56E 1500 20N 55E 14N 56E 1500 18N 56E 1500 20N 55E 14N 56E 1500 20N 56E 1500 18N 56E 1500 20N 56E 1500 20N 56E 1500 18N 56E 1500 20N 56E 1500 20N 56E 1500 18N 56E 1500 20N 56E 1								
3N 54E 1200 16N 54E 1400 19N 51E 1 3N 55E 1350 16N 55E 1450 19N 52E 1 3N 56E 1150 16N 56E 1100 19N 55E 1 3N 56E 1150 17N 56E 1200 19N 55E 1 4N 52E 1200 17N 52E 110C 20N 55E 1 4N 55E 1500 17N 52E 110C 20N 55E 1 4N 56E 1500 17N 55E 100 20N 55E 1 4N 56E 1500 17N 55E 100 20N 55E 1 4N 56E 1500 17N 55E 100 20N 55E 1 4N 56E 1400 17N 56E 1200 2N 56E 1 5N 56E 1400 18N 56E 1200 2N 56E 1 5N 56E 1400 18N 56E 1200 2N 56E 1 5N 56E 1400 18N 56E 1200 2N 56E 1 5N 56E 1400 18N 56E 100 2N 56E 1 5N 56E 1400 18N 56E 100 2N 56E 1 5N 56E 1400 18N 56E 100 2N 56E 1 5N 56E 1400 18N 56E 100 2N 56E 1 5N 56E 1400 18N 56E 100 2N 56E 1 5N 56E 1400 18N 56E 100 2N 56E 1 5N 56E 1400 18N 56E 100 2N 56E 1 5N 56E 1400 18N 56E 100 2N 56E 1 5N 56E 1200 18N 56E 100 2N 56E 1 6N 57E 1200 18N 56E 100 2N 56E 1 6N 57E 120 18N 56E 100 2N 56E 1 6N 57E 120 18N 56E 100 2N 56E 1 6N 57E 120 18N 56E 100 2N 56E 1 6N 57E 120 18N 56E 100 2N 56E 1 6N 57E 120 18N 56E 100 2N 56E 1 6N 57E 120 18N 56E 100 2N 56E 1 6N 57E 120 18N 56E 100 2N 56E 1 6N 57E 120 18N 56E 100 2N 56E 1 6N 57E 120 18N 56E 100 2N 56E 1 6N 57E 120 18N 56E 100 2N 56E 1 6N 57E 120 18N 56E 100 2N 56E 1 6N 57E 120 18N 56E 100 2N 56E 1 6N 57E 120 18N 56E 100 2N 56E 1 6N 57E 120 18N 56E 100 2N 56E 1 6N 57E 120 18N 56E 100 2N 56E 1 6N 57E 120 18N 56E 100 N 50E 1	WW WW W 444444 W W W W W W W W W W W W	1200	191	53E	1350	N61	50E	001
3N 55E 1350 16N 55E 1450 19N 52E 13N 56E 1150 16N 56E 1100 19N 55E 13N 56E 1150 17N 56E 1200 19N 55E 14N 56E 1200 19N 55E 14N 56E 1200 19N 56E 14N 56E 1200 17N 56E 1200 19N 56E 14N 56E 1200 17N 57E 110C 20N 59E 14N 56E 1300 17N 57E 110C 20N 57E 14N 56E 1300 17N 57E 100 20N 57E 14N 56E 1150 17N 57E 1200 20N 57E 14N 56E 1150 17N 57E 1200 20N 56E 14N 57E 14N	W W W W W Y Y Y Y Y Y Y Y Y X X X X X X	1 200	16k	24E	1400	N 61	51E	1200
3N 56E 1150 16N 56E 1100 15N 53E 1 3N 57E 1100 16N 57E 900 19N 54E 3N 57E 1100 16N 57E 900 19N 55E 4N 51E 1150 17N 50E 1250 19N 55E 4N 53E 1500 17N 52E 110C 20N 50E 4N 55E 1500 17N 53E 70C 20N 57E 4N 56E 1300 17N 55E 110C 20N 53E 4N 56E 1300 17N 55E 110C 20N 53E 4N 56E 1300 17N 55E 110C 20N 55E 5N 57E 1150 17N 57E 900 20N 55E 5N 57E 1150 17N 57E 900 20N 55E 5N 57E 1200 18N 50E 1200 21N 54E 5N 55E 1450 18N 55E 110C 21N 55E 5N 56E 1400 18N 55E 110C 21N 55E 5N 56E 1400 18N 55E 100 21N 55E 5N 56E 1200 18N 55E 100 22N 55E 5N 56E 1200 18N 56E 900 52N 55E	W W W 4 4 4 4 4 4 4 4 4 0 0 0 0 0 0 0 0	1350	16k	55E	1450	N6 I	52E	1250
3N 57E 1100 16N 57E 900 19N 54E 4N 51E 150 17N 50E 1250 19N 55E 4N 51E 150 17N 52E 1100 20N 50E 4N 54E 1500 17N 53E 70C 20N 53E 4N 55E 1500 17N 53E 1100 20N 53E 4N 55E 1500 17N 55E 1100 20N 53E 4N 56E 1300 17N 55E 1100 20N 53E 4N 56E 1300 17N 56E 1200 20N 55E 5N 57E 1150 17N 56E 1200 20N 55E 5N 56E 1400 18N 50E 1200 21N 55E 5N 55E 1400 18N 50E 1200 21N 55E 5N 55E 1400 18N 55E 1000 22N 55E 5N 56E 1200 18N 55E 100 22N 55E 5N 56E 1200 18N 56E 900 22N 55E 5N 56E 1200 18N 56E 900 22N 50E 5N 56E 1200 18N 50E 900 22N 50E 5N 56E 1200 18N 50E 900 22N 50E	W W Y Y Y Y Y Y Y Y Y X X X X X X X X X	1150	79 T	56E	0011	N5 1	53E	1100
3N 58E 1200 19N 55E 4N 51E 1150 17N 50E 1250 19N 56E 4N 52E 1200 17N 52E 110C 20N 50E 4N 54E 1500 17N 55E 110C 20N 52E 4N 55E 1500 17N 54E 110C 20N 55E 4N 55E 1500 17N 54E 110C 20N 55E 4N 55E 1500 17N 55E 1000 20N 55E 5N 55E 1500 17N 55E 1000 20N 55E 5N 51E 1150 21N 55E 120 21N 55E 5N 55E 1450 18N 55E 1200 21N 55E 5N 55E 1450 18N 55E 1200 22N 50E 18N <td< td=""><td>W 4 4 4 4 4 4 4 4 4 6 6 6 6 6 6 6 6 6 6</td><td>1100</td><td>IEN</td><td>57E</td><td>006</td><td>1 9N</td><td>24E</td><td>ğ</td></td<>	W 4 4 4 4 4 4 4 4 4 6 6 6 6 6 6 6 6 6 6	1100	IEN	57E	006	1 9N	24E	ğ
4N 51E 1150 17N 50E 1250 19N 56E 4N 52E 1200 17N 51E 950 20N 50E 4N 55E 1500 17N 53E 10C 20N 52E 14N 56E 1500 17N 53E 110C 20N 53E 4N 56E 1500 17N 55E 110C 20N 55E 14N 56E 1150 17N 56E 1200 20N 56E 5N 51E 1150 17N 56E 1200 20N 56E 5N 51E 1150 17N 56E 1200 18N 50E 1200 21N 55E 15N 56E 1500 18N 56E 1200 21N 55E 15N 56E 1500 18N 56E 1200 21N 55E 15N 56E 1500 18N 56E 1150 21N 55E 15N 56E 1500 18N 56E 1000 22N 55E 15N 56E 15N	* * * * * * * * * * * * * * * * * * *	0001	16N	585	1200	76T	55E	Ĕ,
4N 52E 1200 17N 51E 950 20N 50E 4N 53E 1500 17N 52E 110C 20N 53E 14N 55E 1500 17N 55E 110C 20N 53E 14N 56E 1500 17N 55E 1000 20N 55E 14N 56E 1500 17N 57E 900 20N 56E 150 18N 50E 1200 21N 51E 15N 55E 1400 18N 50E 1150 21N 55E 15N 56E 1400 18N 50E 1100 21N 54E 5N 56E 1400 18N 56E 1000 22N 59E 15N 57E 1200 18N 56E 1000 22N 59E 15N 57E 1200 18N 56E 1000 22N 59E 16N 57E 1200 18N 56E 1000 22N 59E 16N 57E 1200 18N 56E 1000 22N 55E 16N 57E 15N 57E 15	**************************************	1150	I ZX	50E	1250	X61	36E	700
4N 546 1500 17N 52E 110C 20N 51E 4N 54E 1500 17N 55E 110C 20N 52E 14N 56E 1300 17N 55E 110C 20N 54E 4N 56E 1300 17N 55E 110C 20N 54E 4N 56E 1150 17N 57E 900 20N 56E 150 17N 57E 900 20N 56E 150 17N 57E 900 20N 56E 5N 52E 1400 18N 50E 1200 21N 51E 15N 55E 1400 18N 50E 1150 21N 51E 15N 54E 150 18N 54E 900 21N 54E 5N 54E 1200 18N 54E 900 22N 55E 15N 57E 1200 18N 56E 1000 22N 55E 16N 57E 1200 18N 56E 1000 22N 55E 16N 56E 1200 18N 56E 1200 18	* * * * * * * * * * * * * * * * * * *	1200	Š	51E	920	20×	206	ğ
4N 545 1500 17N 545 100 20N 555 14N 556 1500 17N 545 1100 20N 535 14N 565 1200 20N 556 14N 576 1150 17N 565 1200 20N 556 14N 576 1150 17N 576 900 20N 566 15N 556 15N	* * * * * * * * * * * * * * * * * * *	0061	2 :	32E	3011	Y 0 7	7 E	
4N 55E 1500 17N 54E 110G 20N 53E 4N 56E 1300 17N 55E 100G 20N 55E 4N 56E 1150 17N 56E 1200 20N 56E 5N 51E 1150 17N 56E 1200 21N 56E 5N 52E 1400 18N 50E 1200 21N 51E 1 5N 53E 1500 18N 51E 1150 21N 52E 1 5N 54E 1500 18N 53E 110G 21N 52E 1 5N 55E 1400 18N 55E 1200 21N 55E 1 5N 55E 1400 18N 55E 100 22N 55E 1 5N 56E 1200 18N 56E 1000 22N 50E 1 6N 52E 1250 18N 56E 1000 22N 50E 1 6N 52E 1250 18N 56E 1000 22N 50E 1	X X X X X X X X X X X X X X X X X X X	0061	=	5.4F	507	20N	32E	
4N 50E 1300 17N 50E 1000 20N 54E 4N 58E 1150 17N 56E 1200 20N 55E 4N 58E 1150 17N 56E 1200 20N 55E 5N 52E 1400 18N 50E 1200 21N 51E 1 5N 53E 1500 18N 50E 1200 21N 52E 1 5N 54E 1500 18N 53E 1100 21N 55E 1 5N 54E 1500 18N 55E 100 21N 55E 1 5N 56E 1400 18N 55E 100 22N 50E 1 5N 56E 1200 18N 56E 900 22N 50E 1 6N 52E 1250 18N 56E 900 22N 50E 1 6N 52E 1250 18N 56E 900 22N 50E 1 6N 52E 1250 18N 56E 900 22N 50E 1	* * * * * * * * * * * * * * * * * * *	1500	Y.	24E	2011	20X	335	90
4N 57E 1250 17N 50E 1200 20N 55E 4N 58E 1150 17N 57E 900 20N 56E 5N 50E 1150 17N 57E 900 20N 56E 5N 55E 1150 18N 56E 1200 21N 55E 15N 55E 15N 55E 1150 21N 56E 1150 2N 56E 1	* * * * * * * * * * * * * * * * * * *	1300	4	32E		NO7	1 t	ĕ
58 1150 17N 57E 900 20N 56E 5N 51E 1150 17N 58E 950 21N 50E 5N 53E 140 18N 56E 12N 50E 12N 50E 5N 53E 1500 18N 55E 1200 21N 55E 1 5N 55E 1450 18N 55E 100 21N 55E 5N 55E 1450 18N 55E 700 22N 50E 5N 57E 1200 18N 56E 1000 22N 50E 16N 6N 51E 1200 18N 56E 1000 22N 50E 16 6N 52E 1200 18N 56E 1000 22N 50E 16		1250		26F	1200	20N	55E	Ď
SN 51E 1150 17h 58E 950 21h 50E 1 SN 52E 1400 18h 50E 1200 21h 51E 1 SN 53E 1500 18h 52E 1200 21h 52E 1 SN 54E 1500 18h 52E 1200 21h 53E 1 SN 55E 1450 18h 54E 900 22h 55E 1 SN 58E 1200 18h 56E 1000 22h 50E 1 6h 51E 1200 18h 56E 1000 22h 50E 1 6h 52E 1250 18h 58E 95C 23h 50E 1	N N N N N N N N N N N N N N N N N N N	1150	N.	57E	200	20N	26E	ě
5N 52E 1400 18N 50E 1200 21N 51E 1 5N 53E 1500 18N 51E 1150 21N 52E 1 5N 55E 1450 18N 54E 1100 21N 54E 5N 56E 1400 18N 54E 900 22N 54E 5N 58E 1200 18N 56E 1000 22N 50E 1 6N 51E 1200 18N 56E 1000 22N 50E 1 6N 52E 1250 18N 58E 95C 23N 50E 1	N N N N N N N	1150	17	58E	950	21N	50E	120(
5N 53E 1500 10N 51E 150 21N 52E 150 21N 52E 5N 54E 1500 18N 53E 1200 21N 53E 5N 56E 1400 18N 54E 900 21N 55E 5N 56E 1200 18N 55E 700 22N 50E 1 5N 54E 1200 18N 56E 1000 22N 50E 1 6N 51E 1200 16N 58E 900 22N 55E 1 6N 52E 1250 18N 58E 95C 23N 50E 1	N N N N N	1400	Z 80 	50E	1200	21K	51E	1100
5N 54E 1500 18N 52E 1200 21N 53E 5N 55E 1450 18N 53E 1100 21N 54E 5N 56E 1200 21N 54E 5N 57E 1200 21N 55E 1200 28N 56E 1000 22N 51E 16N 56E 1200 18N 56E 1000 22N 52E 16N 58E 95C 23N 50E 1	5 N 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1500	18N	51E	1150	21N	52E	1000
5N 55E 1450 18N 53E 1100 21N 54E 5N 56E 1400 18N 54E 900 21N 55E 5N 50E 18N 56E 1200 18N 56E 1000 22N 50E 18N 56E 1000 22N 51E 18N 51E 18N 51E 95C 23N 50E 16N 52E 1250 18N 58E 95C 23N 50E 1	N N N	1 500	NB T	325	1200	N12	53E	F
5N 56E 1400 18N 54E 900 21N 55E 5N 57E 1200 18N 56E 1000 22N 50E 1 5N 58E 1200 18N 56E 1000 22N 51E 1 6N 51E 1200 18N 58E 95C 23N 50E 1 6N 52E 1250 18N 58E 95C 23N 50E 1	S N S	1450	181	53E	1100	21K	54E	650
5N 57E 1200 18N 55E 700 22N 50E 1 5N 58E 1200 18N 56E 1000 22N 51E 1 6N 51E 1200 18N 57E 900 22N 52E 1 6N 52E 1250 18N 58E 95C 23N 50E 1	Z	1400	7 8 T	54E	900	21K	55E	
SN 58E 1200 18N 56E 1000 22N 51E 1 6N 51E 1200 18N 57E 900 22N 52E 1 6N 52E 1250 18N 58E 95C 23N 50E 1	•	1 200	NOT	38E	100	22N	50E	140
6N 51E 1200 18N 57E 900 22N 52E 1 6N 52E 1250 18N 58E 95C 23N 50E 1	SZ	1200	7 B K	56E	0001	22N	51E	1400
6N 52E 1250 18N 58E 95C 23N 50E 1	S 29	1200	1 e k	57E	900	22N	\$2E	1000
	6N 5	1250	181	58E	956	23N	SOF	1350
•				:				

	DATE	INDUSTRY PREMIUM	STATE PREMIUM	STATE % BUSINESS	STATE % REBATE	STATE \$ REBATE
	1976	\$ 11,108,000	\$ 1,299,000	10%		
	1977 1978	6,736,000 9,933,000	0,949,000 1,512,000	12% 13%		, , , , ,
í	1979 1980	9,361,000 9,641,000	1,189,000 1,209,000	11% 11%	15%	\$ 178,350
	1981	18,127,000	1,987,000	9%		
	1982	21,012,000	2,179,000	9%	51%	1,111,290
	1983 1984	16,310,000	2,178,000	12%. 14%	20% 90%	435,600 2,133,000
		****** LIA	BILITY LIMITS ARE NO	W \$24.00 *****		
	1985	4 4, 933,000	2,185,000	31%	30%	655,500
Ì	1986	11,556,000	2,986,000	21%	60%	1,791,600
	1987	8,495,000	3,180,000	27%	70%	2,226,000
	1988	4,512,000	2,137,000	32%	30%	<u> </u>
	TOTALS	\$146,052,000 x .0275 4,016,430	25,360,000 x .0275 no	premium tax paid	•	9,190,000
		TAX PAID TO Y INDUSTRY:	4,564,800	commission paid state tax on agent		9,190,000 679,900 365.184

(This sheet to be used by those testifying on a bill.) PHONE: 442-2107 REPRESENTING WHOM? Crop Insurance Coalition APPEARING ON WHICH PROPOSAL: ___HB-6/6 DO YOU: SUPPORT? AMEND? OPPOSE? PLEASE LEAVE ANY PREPARED STATEMENTS WITH THE COMMITTEE SECRETARY.

EXHIBIT NO.____

DATE .



The Big Sky Country CHL! NO.

MONTANA HOUSE OF REPRESENTATIVES

REPRESENTATIVE GENE DeMARS

HOUSE DISTRICT 29

HELENA ADDRESS: CAPITOL STATION HELENA, MONTANA 59620 PHONE: (406) 444-4800

HOME ADDRESS: R.R. 1, BOX 22 **COFFEE CREEK, MONTANA 59424** COMMITTEES: AGRICULTURE, LIVESTOCK & IRRIGATION FISH & GAME **BUSINESS & ECONOMIC** DEVELOPMENT, VICE CHAIR

TESTIMONY OF REP. GENE DEMARS FOR THE SENATE AGRICULTURE, LIVESTOCK & IRRIGATION COMMITTEE HOUSE BILL 616 Friday, March 10, 1989

Chairman Beck, Members of the Committee:

The State Hail Insurance Program was set up by the Legislature in 1917 by Senator Dan O'Shea from Carbon County because private insurance companies refused to write hail insurance in Big Horn and Powder River counties. In many other counties, the rates were as high as 18% which producers simply could not This still exists today with counties that have a comafford. mercial rate of 15% and the state's highest rate is at 10%.

Grain producers were unable to obtain hail insurance and were forced into starting their own self insurance pool. program is totally voluntary, and has run for 72 years with low overhead, refunding excess premiums to the policyholders in good It's totally self-supporting with no cost to the state's general fund. This program pays a 1.5% administrative charge to the state general fund on the total premiums collected and 2% to the counties for issuing the policies. This totally voluntary program shows that coverage can be offered at reasonable

Pg 2 EX2N

Rep. DeMars
Testimony - HB616
Page -2-

rates with the total bill being paid by the participating producers. The Montana grain producers are asking for this increase in coverage to try and keep this supplemental insurance current with the high cost of production. The State Hail Insurance Program is rolling into its 72nd year of operation, serving many generations of Montana grain growers. Legislative support of this program will keep this vital program in place for generations to come.

3rd reading 81-17 House of Rep.

GD:bd

(This sheet to be used by those testifying on	SENATE AGRICULTURE EXHIBITING: E / 25 DATE 3/10/89 HB 6/16
NAME: HULD J TURELK	DATE: 3/10/6/
ADDRESS: <u>COFFFE</u> CREEK	
PHONE: 567-2480	
REPRESENTING WHOM? SELF-FA	RIMERS
APPEARING ON WHICH PROPOSAL: 18 616	
DO YOU: SUPPORT? AMEND?	OPPOSE?
COMMENT:	

SENATE AGRICULTURE	
(This sheet to be used by those testifying on a bill.) 3/0/89	
EILL NO. <u>HB616</u>	
NAME: Ben Campbell DATE: 3/10/89	- 1
ADDRESS: Box 76, Coffee Creek, MT 59424	
PHONE: 567-8442	
PHONE: 507-041	
REPRESENTING WHOM? Myself	_
APPEARING ON WHICH PROPOSAL: H.B. 616	4
DO YOU: SUPPORT? X AMEND? OPPOSE?	_
COMMENT: I support this House Bill 616 for the reas	<u> </u>
that this Insurance is the only insurance that	
some farmers can get and to raise the returns	-
to cover the higher costs of farming due to intlation	<u>22</u> .
This insurance does not deter me from using	
needs are dictated by my cash flow, crep condition	<u>ت ع</u> اد د ند
moisture conditions and grash prices-	
mors care evaluation	
PLEASE LEAVE ANY PREPARED STATEMENTS WITH THE COMMITTEE SECRETARY.	,

(This sheet to be used by those testifying on &XHBULNO) NAME: affect Lane REPRESENTING WHOM? Myself APPEARING ON WHICH PROPOSAL: # 1. 6/6 DO YOU: SUPPORT? AMEND? OPPOSE? COMMENT: we mud this fill to keep up with inflation we have so much mining in long our that we promber \$3.4 and Jan is fust way felial lines. That had won't Cover oppose, we still have lake in with Ald him for in \$7.50 and state haid in 240

SENATE AGRICULTURE

EXHIBIT NO. 28 (This sheet to be used by those testifying on PATEILL) BILL NO ._ NAME: ROB BOLING ADDRESS: P. P. # 1 Box 16 PHONE: 406-567-2608 REPRESENTING WHOM? MYSELF APPEARING ON WHICH PROPOSAL: HB - 6/6 DO YOU: SUPPORT? X AMEND? OPPOSE? COMMENT: RECAUSE OF INCREASE COST of PRODUCTION #24 is NO LONGER #24 INFLATION @ 5% IT TAKES \$48 TO EGUAL WHAT \$24 WAS #IN 15 YRS. ECENOMIC PRESSURE TO PROSUCE MORE ON THE SAME AMOUNT OF ACRES LEAVES THE. FARMER NO CHEICE BUT TO INCREASE FERT. WHICH COST PLENTY OR PUT MORE RISK INTO THE SAME ACRE. IT'S MY UNDERSTANDING WHEN STATE HAIL WAS FIRST STARTED IT WAS BECAUSE INDIVIDUAL COMPANY WOULD NOT WRITE POLICY'S ON SOME INSTUTBUAL'S. I'M NOT AGAINST ANY INSURANCE CO. I'M ONLY SAYING THAT AN INCREASE IS NEED TO OFF SET THE AFFECTS OF INFLATION. MANY INDUSTRIES · HAVE BUILT IN INFLATION HEDGES, WE NEED OURS TOO

San it a consultant
(This sheet to be used by those testifying on a bittell NO. 29 DATE 3/6/89
DATE: Charles X Lee DATE: Mar 10,1989
ADDRESS: Box 305 Pentin, Int.
PHONE: 567-2557
REPRESENTING WHOM? Agriculture
APPEARING ON WHICH PROPOSAL: #B 616
DO YOU: SUPPORT? X AMEND? OPPOSE?
COMMENT: Increase in needed because of inflation
most formers do agree that State Isail
Ans is advantages and needs to be increased. Agaileutture is over figurestry in this state
,
and I think former should have all the
support in the State
I am for this HB 616 as it does not
to an fire and the area with a sunt
in neare taxes for anylody!

LE AGRICULULE
(This sheet to be used by those testifying on a bill.) TNO. 30
NAME: 906011 1a/101 DATE: 3-10-87
ADDRESS: Denton Mont
PHONE: 462-568(
REPRESENTING WHOM?
APPEARING ON WHICH PROPOSAL: HB616
DO YOU: SUPPORT? AMEND? OPPOSE?
COMMENT: I think it is time to raise
the Courage or the State Hail Tos to be
More in fine with the Cost of goodnetions
to Course Lossess and I have used State
Mail insurance to Sugglemont md Income
With Private Compaines My insurance
buying World Act Change on 4 the Coverage
Lould be better with increased Coverage from State Hail With Less Minies for premium

EXH.BIT NO.

DATE 3/

DATE 9/0/89
BILL NO. #86/6



CROP HAIL MANAGEMENT

Dependable Agribusiness Protection

March 10, 1989

Senator Tom Beck, Chairman Senate Agricultrual Committee Capitol Complex Helena, Montana 59620

On behalf of the Mountain States Incurance Company, the only domestic company left in Montana, I rise in opposition to HB-616. Two years ago our president, M.K. Felt, indicated to this committee the concerns he has about the anti-business atmosphere of the legislative session. His concern today is that a similar atomsphere might prevail.

I stand here today to inform you that if this increase should take place in the liability limits of the state hail insurance program, it will be a matter of time before we as an insurance company will be forced to move our firm to another geographical market place. This would mean that there would no other insurance company domiciled in Montana. Arizona and Colorado have indicated they will welcome our firm.

If this happens, the Kalispell area will be losing some 20 jobs and an annual payroll of over \$300,000.

We cannot afford to remain in this state without having an opportunity to expect a reasonable profit. By allowing these recommeded increases in the state hail program, it is a definite adverse selection against insurance companies.

Information has been provided to you indicating that a minimum of \$600,000 of premium volume must be maintained to operate a branch office for hail writing companies. If the increase is allowed, based on a 35% increase in state hail coverage limits, it would automatically decrease private hail coverage by 35% also. 1988 private hail coverage would decrease from \$4 million to \$2.6 million. Based on this assumption, the \$600,000 premium requirement would allow for a maximum of 4 or 5 operating companies in Montana. That would be down from today's total operating companies of 22.

I do not feel you would like to see these things happen in Montana, or to see the negative impact they would have on the agricultural committee of our state; not to mention the impact on the financial restraints of the state's general fund. If

Ex. #31 3/10/89 HB 616

these impacts are not a factor in your consideration, then I suggest you open the state program up to "no limits" on coveraged and create Montana's own insurance company...as we cannot continue to fight this same battle each session.

Regards.

Robert L. Nelson, Branch Mgr. Crop Hail Management

P.O. Box 2645

Great Falls, Montana 59403

727-4111

FALLON . 11.50 All Townships 8.00 to 10.00 8.50 to 12.00 8.50 to 11.50 7.50 to 9.50 ROOSEVELT SHERIDAN RICHLAND WIBAUX MONTARA

11.50 All Townships

CARTER

NORTH DAKOTA COLIFERIADOR OF ANOLOR MALE INFLES FOR DOFFICIALIST COURT, LOS SENATE AGRICULTURE All Townships 14.00 All Townships BILL NO DIVIDE #86/6 GOLDEN VALLEY WILLIAMS 6.50 to 11.50 6.50 to 13.00 McKENZIE 9.00 to 11.50 9.50 to 13.00 EXHIBIT NO. 34 DATE 3/6/89 BOWMAN SLOPE 13.50

NORTH DAKOTA

MONTARIA

13.50 All Townships 7.50 to 14.00 6.50 to 12.00 GOLDEN VALLEY 9.00 to 11.00 9.00 tp 13.50 WILLIAMS MCKENZIE DIVIDE SLOPE 7.50 to 10.50 7.00 to 10.00 3.00 to 14.00 7.50 to 13.00 ROOSEVELT SHERIDAN RICHLAND WIBAUX

14.00 All Townships

13,00 All Townships

FALLON

10.50 All Townships

CARTER

BOWMAN

MONTARA

ű ű v

SHERIDAN 6.00 to 12.00	DIVIDE 8.00 to 14.00
ROOSEVELT 5.50 to 12.00	WILLIAMS 6.50 to 12.90
RICHLAND 8.00 to 13.50	MCKENZIE 10.00 to 12.00 GOLDEN VALLEY
/IBAUX 9.00 to 13.00	11.00 to 14.00
ALLON 10.00 to 15.00	BOWMAN 15.00 All Townships
ARTER	
3.00 to 15.00	

OPERATION BUDGET

Personal Service	\$113,537.00
Sontracted Service	6,318.00
Supplies & Materials	2,146.00
Communications	7,204.00
fravel "Adjusters".	19,993.00
tent	3,576.00
lepair & Maintenance	2,096.00
)ther Expenses	99.00
Squipment	2,000.00
OTAL BUDGET FY '89	\$156,969.00
1% Payment to Counties	42,749.04
.5% Payments to State General Fund	32,061.78
Administrative Charge by Centralized Services	21,820.33
OTAL EXPENSES FOR OPERATION	\$253,600.15

he 1988 crop season was an average year for the State Hail toard with the premium collected at \$2,137,451.97 for a total of ,244 policies.

hen Mother Nature, as usual, dropped a little moisture with a lot fhall in the areas of Pergus, Judith Basin and Chouteau counties, he producer in the Geraldine area reported that the hail stones ere as big as softballs so just imagine the damage to the crops. The growing season was as unpredictable as usual with parts of he state turning hot and dry early and getting no moisture and ther parts receiving just enough to keep their crops growing

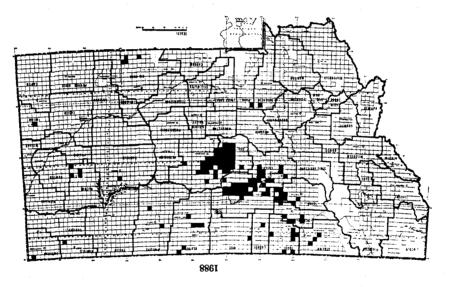
verage in numbers. The payout was high for a total of 1.541.108.10 for the 1988 crop season. The map on the back page ives a better representation of the areas that had hail in the state. here were 400 losses reported for the growing season which was

our funds held in reserve for bad years earned \$289,640.95. From re \$2,137,451.97 income the Board paid the counties \$42,749.04 nd the state general fund \$32,061.78 and \$21,520.33 to the he total income for the Hail Board was \$2,137,451.97. Interest on spartment as required by law. There was also \$1,541,108.10 paid or the 400 losses in 1988. Hail losses were reported on 31 days.

inducted in 1988. The evaluation determined that a reserve mount of \$4,060,000.00 was necessary to absorb all reasonably s provided by law, an actuarial evaluation of the reserve was nticipated catastrophic losses.

71 YEAR SHIMMARY

Written\$559,811,983.24	remium Charge 48,504,754.72	osses Paid 32,368,544.46	olicies Issued	otal Acres Insured	verage Acres Per Policy	oss Ratio 64.7%	Losses Paid 30,192	otal Refunds Paid12,422,517.84	otal Paid to Counties	otal Paid to State General Fund	
otal Risk Written	remium Charge	osses Paid	olicies Issued	otal Acres Insured	verage Acres Per I	oss Ratio	umber of Losses Paid	otal Refunds Paid	otal Paid to Counti	otal Paid to State (



It is the duty of county assessors to furnish producers with full information on State Hail Insurance. This pamphlet is issued for the purpose of helping them do so. It furnishes information on the operations of the State Hail Insurance Division.

HAIL INSURANCE IS A NECESSARY COST OF RAISING GRAIN

As soon as your crops show a prospect of a fair yield, you should see your assessor and apply for State Hail Insurance. This pamphlet was issued by the STATE BOARD OF HAIL INSURANCE

Agriculture/Livestock Building Sixth & Roberts, Capitol Station *** 2402



Governor Stan Stephens

DEPARTMENT OF AGRICULTURE BOARD OF HAIL INSURANCE STATE OF MONTANA

Director of Agriculture Everett M. Snortland

Program Manager Bruce W. Meyer

Winifred, Montana 59489 Gary L. Dyer (Chairman) Brady, Montana 59416 Allan Schillinger Troy Martin

Andrea "Andy" Bennett Helena, Montana 59620 Vida, Montana 59274 State Auditor

BUSINESS SUMMARY FOR 1988	Σ	A	>	9	2	1988
Potal Risk Written	:	:	:	:	:	\$24,692,264.56
Premium Charge	:	:	:	:	:	\$ 2,137,451.97
osses Paid	:	:	:	:	:	\$ 1,541,108.10
Policies Issued	:		:	:	:	2,244
Acres Insured			:	:		1,116,578
Average Acres Per Policy	:	:	:	:	:	497.58
Acres Reported Damaged	:	:	:	:	:	146,883
osses Filed	:	:	:	:	:	400
Days with Hail	:	:	:	:	:	31
Joss Ratio	:	:	:	:	:	72.1%
Average Rate Charged	:		:	:	:	8.6%

		RECEIVED		\$ 28,556.50	261,084.45	\$289,640.95	6	A (STIP)
·	MATURITY	DATE	Terminated	08/01/88	Optional	TOTAL	T RECEIVE	m Inves
NVESTMENT	INT	RATE		7.30%	8.05%	TOTAL	INTERES	ested i
NA E			Firestone The	& Rubber	STIP	TOTAL,	INVESTMENTS	Rate for
	AMOUNT	INVESTED	00'0		3,597,500.00	83,597,500.00		Avera
		i			ļ			

1(STIP)



The Big Sky Country

DATE 3/10/89

MONTANA HOUSE OF REPRESENTATIVES

March 10, 1989

Testimony:

Senate Agriculture Committee

Sen. Tom Beck - Chairman

Sen. Gerry Devlin - Vice Chairman

Mr. Chairman and members of the Committee, I am Vernon Westlake, Rep. H.D. #76, in Gallatin County. I thank you for the opportunity to appear before the Committee this afternoon.

I have for your consideration, H.B. 413, entitled: "AN ACT REMOVING AUTHORITY OF THE DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION TO APPLY TO THE DISTRICT COURT FOR MANDATORY APPOINT-MENT OF A WATER COMMISSIONER IN A SOURCE OR AREA WHERE A FINAL DECREE HAS BEEN ISSUED:"

The bill simply deletes the existing Sub-section 2 of Section 1, page 2, lines 10-17. Starting on lines 18-25, on page 2 and continuing on line 1, page 3, inserts:

"WHEN THE EXISTING RIGHTS OF ALL APPROPRIATORS FROM A SOURCE OR IN AN AREA HAVE BEEN DETERMINED IN A FINAL DECREE ISSUED UNDER CHAPTER 2 OF THIS TITLE, THE JUDGE OF THE DISTRICT COURT MAY UPON APPLICATION BY BOTH THE DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION AND ONE OR MORE HOLDERS OF VALID WATER RIGHTS IN THE SOURCE APPOINT A WATER COMMISSIONER. THE WATER COMMISSIONER SHALL DISTRIBUTE TO THE APPROPRIATORS, FROM THE SOURCE OR IN THE AREA, THE WATER TO WHICH THEY ARE ENTITLED."

Then, on lines 16-18, adds new language:

"THE JUDGE MAY INCLUDE THE DEPARTMENT IN THE APPORTIONMENT OF COSTS IF IT APPLIED FOR THE APPOINTMENT OF A WATER COMMISSIONER UNDER SUBSECTION (2)."

The Bill passed the House on Third Reading, 89-2, with no changes or questions.

I will emphasize that this Bill only deals with the appointment of water commissioners in sources or areas where final decrees have been issued. I make this point since there is pending legislation for appointment of a water commissioner in sources or areas where temporary or temporary preliminary decrees have been issued, and other statutes or sections in the statutes will apply.

Thank you, Mr. Chairman and Committee. I will try to answer any questions the Committee might have.

SENATE AGRICULTURE

EXHIBIT NO. 3.5

DATE. 3/10/89

BILL NO. HB413

	WEDILARE	MARKLE	1 10, 1989	
MONTANA WAT	ER RESOURCES	ASSOCIATION, JO	BRUNNER, EXEC	:. SEC
SENATE AG.	COMMITTEE	X_	AMEND	OPPOSE
Mr. Chairman, Me Resources Associ in its 2nd print	ation wishes	to go on record		
Our Association support the need commissioners.				

We ask that you do pass MB413.

Thank you.

Mr. De Mare,

Mr

SENATE AGRICULTURE

EXHIBIT NO. 38

DATE 3/10/8962

BET NO. 48 66

Hep. De Mars Helens, MA. 59629

Alean Pap. De Mars

Please he advised that we are in Javar of THB. 616 to in crease payment of hail enim. I man 24-32.5.

Denny in for your of Santy in for your

Grace & Russell Horge

SENATE AGRICULTURE

EXHIBIT NO. 39

DATE 110/89

BULL NO. 4/06/16

3-9-89

REP GENE DEMPRES!

WE ARE IN FAVOR

of State HAIL INSURANCE,

House BILL 616.

THANK You.

Donal I Ish Pauline Taylor Pt. 2 Box 2265 LEWISTOWN, MT 59457

	SCHAIC AGRICULTURE
(This sheet to be used by those testifying o	EXHIBIT NO . 256
(This sheet to be used by those testiffing o	DATE 3/10/85
_	BILL NO. #8 6/6
NAME: Bohus M. audison	DATE: 3-10-89
Ant: - 37 miles 141 Millions	DATE:
C .	
ADDRESS: Bulen & M. auderson	
7	
101 1157 7577	
PHONE: 406-452-7577	
1 2	
REPRESENTING WHOM? Have Survey	ì
	-
APPEARING ON WHICH PROPOSAL: 6/6	
	1
DO YOU: SUPPORT? AMEND?	OPPOSE?
DO 100.	
	!
COMMENT:	
	COMMITMED CECEDATES
PLEASE LEAVE ANY PREPARED STATEMENTS WITH THE	COMMITTEE SECRETARY.

SENATE AGRICULTURE

(This sheet to be used by those testifying	SENATE AGRICULTURE
(This sheet to be used by the	EXHIBIT NO. 40 BATE 48 616
NAME: ALVIN W. ZINNE	BIDANCE: 3-10-89
ADDRESS: Pryegate Mt. 59074 on Box 124	Quadview mt 59015
PHONE: 568-2580	
REPRESENTING WHOM? ZINNE Brown	
APPEARING ON WHICH PROPOSAL: 6/6	
DO YOU: SUPPORT? AMEND?	OPPOSE?
L recomend the Bill Gass	
·	

COMMITTEE ON SUCCESSION 173

VISITORS' REGISTER				
NAME	REPRESENTING	BILL #	Check Support	One
Larry Johnson	Monta-er Grah Growers	48616	Bupport	oppos
Lann (Microdum)	Marlows Great Estate			
Rahut & Sturker (underson		14-8616		
Releng Obuson	Orap Insurance Coaliti	616		
R Lyllon		1 '		
Political 1	Mountain States lus	/		
- Mistan / School	24 0 1	6/6		
Seef fent	mand four fact	616		
MIKE WATERS	MONTANA KAIN GRANDES	le le		
CHUCK MERJA	Montana Grain Growers	61.6		
KANDY Johnson		616		
Max E. Nield	// // //	616		
Bea Campbell	CC 1 c CF	6/6	c-	
alful Voin	()	416	V	/
Chuck Lei	(. (. H	6/6	1	
Tool Bling		616	<u></u>	
Robert Sallor		614		
Jem askelend	Cras Ano, Coul	416		<u></u>
1Deth Sperts	MGGA	616	W	*
Jeff Bujant	Flux ING	616		
Busanes	Blobal Cum Harl	416		V
Has Wadal	Crip Eng Mill	10/6		4
The Files	Contento In co	616		_
Dog Poten	7-P& Asse	616		
Bol Burns	Des. Ja.	616		-
Reidstrant	Dye Talary & Judge	616		
Jim Bielland Jr.	Montage Gnia Govern	_	<u>_</u>	
	TODICAL ORIA GROWN			

VISITORS' REGISTER Check One BILL # Support Oppose NAME REPRESENTING MI Liain Lower to 6/1 616 A Northle Momen Josher Ran de Youg Mt. Farners Undon 616 616 Mt Gratu Growers 614 Ulvin M. Zenny ZINNE BROS nanin Barlos 148 616 Harbell agency 413-616 48/16 40-616 MURA 14399 Strond Crop Vicki Fashender Kichard C. Wilson Mont. Grain Growers -K Kasmussen 61k 413 WESTLAKE PEP H.D. 76 HB 66 403 99 DN RC Barney Barret HBUL

COMMITTEE ON

DATE	3/10	30/
<u> </u>		

COMMITTEE ON Q - HUNTEN

VISITORS' REGISTER				
NAME	REPRESENTING	BILL #	Check One Support Oppo	
Andrew C. Nea C	M-1. fam Breen	}	Juppoze 1	орро
DALE FOSSEN	Same Mich Courty	616	4	
Del Gradu.	Farmer Mily County Farmer	616	1	
Marin Barber	apa	616 40413 40650	K)	
Lowal Masker	Mt. Stockgrowers	HB 413		
- Carry 1 1 - Fill	1770Cr (4.54 9 45200)	:		
(.				
				T
,				
				2.0