



State of Idaho

DEPARTMENT OF WATER RESOURCES

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SOUTHERN REGION

DIRK KEMPTHORNE
Governor

KARL J. DREHER
Director

March 1, 2005

Don Gunderson
PO Box 125
Albion, ID 83311

RE: Water District 45-F, Marsh Creek & Tributaries

Dear Don;

We have received your 2004 Watermaster's Report and related documents, and your 2005 Proposed Budget. The Report has been reviewed and found to be accurate; a signed copy of the approval page is enclosed for your records. I don't know if anyone from IDWR is going to your water meeting, so the 28 daily-record books that you requested are enclosed.

Regards,

James E. Stanton
Sr. Water Resource Agent

February 26, 2005

RECEIVED

MAR 16 2005

Marsh Creek Water District 45F Department of Water Resources
Southern Region

Water Master's 2004
Annual Report

I would like to thank all of the Water District Members as a whole for the overall cooperation on the short fall of water during this last irrigation season. We did work as a team when it counted. Everybody did there part.

Our over all projection for the season was 3,444.2 CFS and our actual usage of water totaled 5,635.24 CFS a difference of 2,191.04 CFS to the good. We had a cold and wet spring that produced a later run off and was able to capture a higher percent of usage off what we had. We utilized 61.12 % more water then projected, due to the previous years usage. Therefore, costing the user less.

I have indicated to the Water District and Advisory Council through my annual Watermaster report, that due to some house keeping problems that have been encountered over the last few years, some areas have been corrected and hopefully more will be corrected this coming year. Some of the decreed users have problems with their delivery systems, diversion and measuring devices that are not in line legally. They need corrected so delivery of water can be measured correctly and not estimated.

Some streams within the Water District were dry or were very low to be used for beneficial use at point of use. Also, most of the springs along the whole mountain frontage of the Water District were dry.

This year's annual water meeting the Membership needs to decide on:

- A. ***How much to charge for the Non-consumptive water User's, plus the Pomerelle Ski Resort charge.***
- B. ***Pumps in main creek channels!*** A priority problem on Land Creek is pumps in the creek. This is causing a problem in delivering water to the proper right as the creek drops it creates a bigger issue. These pumps have been placed illegally. The individual(s) have a legal diversion but do not maintain a delivery ditch, but maintain the pump to deliver water for keeping grass green. I as the watermaster have no means of controlling this problem in maintaining water usage and or charging, this also infringes on senior water rights.
- C. ***The priority now*** is corrections to be made on ***Antone & Pine Creek's***, there is no measuring devices or head gate diversion. Basically, Those two creeks are illegal for delivery of water to Grant Clark and Fred Hawker. See Antone /Pine creek for details below.
- D. ***Marsh Creek channel change***, main channel at the Randell Allen residence needs hand on supervision of stream change that was initiated last fall. Authorization was from an agency of the Army Core of Engineers with knowledge at IDWR! Water master has no input other than what has been discussed with IDWR representative Terry Blau.

AREA'S OF CONCERN

Marsh Creek Drainage:

- Tom Geary, The West slope drainage needs diversion head gates and measuring device(s) dealing with decreed right 45-02704 and the upper meadows of the west slope.
- A.W. Anderson needs a head gate and measuring device for water diversion off of West slope channel NW of Geary's, only legal water right is off the highland ditch from diversion 'B2'.
- George Montgomery/Kent Cooper diversion 'G' needs an additional measuring device and diversion off of main delivery ditch, placed in valid area of Montgomery's delivery of water.
- **Nick & Cedar Knudsen** Place needs legal diversion & measuring device w/property transfer off of Vaughn ditch. Decreed Right 45-0312.
- **The Janet O'Rear**, new owner must create a valid diversion/measuring device for diverted water off the Vaughn ditch, decreed right 45F-0312.
- Kent Coopers diversion off of the Vaughn Ditch will require a measuring device and delivery ditch fixed up. Water not contained within ditch.

The City of Albion needs to reconsider their delivery channel priority. Again this last season the delivery ditch could not handle their decreed right of 1.2cfs due to weed growth and not maintaining ditch.

- Ben Chatburn needs to repair his diversion on the Main Channel of Marsh Creek so he is not pumping directly from main creek for his sprinklers. He will also maintain a gallon-age meter for water delivery on this system.
- Last season a separate delivery ditch was created parallel to the Vaughn Ditch for return measurement Marsh Creek for delivery on east meadows when Marsh Creek is completely diverted through the Vaughn Ditch and the city and Six-s is using their rights on the Merrill Ranch.
- A screw down head gate needs to replace the slide gate that was put in. Cattle are closing gate by rubbing and therefore creating a flood plain down private road.

Starrh Ditch Delivery System:

A meeting of the Starrh Ditch Users shall determine their fate and elect a Ditch Rider before April 1st, 2005 and present their rotation schedule to the Water Master.

Between the Users, the delivery ditch needs to be repaired to enable the delivery of water this coming season. Also, needs to be a measuring device at the forks of the Starrh ditch and to the Adams's, and Bailey channel, with the parties working their own delivery system. Baileys delivery ditch needs to be repaired and maintained in handling water that is being used, approximately .80cfs (40") on rotation

- A ditch rider will maintain beneficial use of water on the Starrh ditch if the rotation is to continue. There will be no abuse in overloading with wastewater.
- The Lorna Reeder place has been sub-divided, land owned by Eldon Adams, Jim Kelley & Lorna Reeder. Therefore, diversions and measuring devices need to be implemented.
- The Gary & Marie Crawford property has been sub-divided by several buyers which I have updated and created percentages on delivery of water. The original decreed right has .46cfs allotted, and currently the Water District needs a means of assuring the right individual is being charged or has a legal right to the water.

Land Creek:

On the Berrett Ditch, there needs to be a culvert placed over the ditch where White Pine crosses, so water can be returned to Land Creek, not inter-mingled.

1. Also, there is other calls from users off of same ditch, there will be a diversion and measuring device for passing on called water (preferable at the designated point Clark pulls their share) will need to be worked out by users.
2. Justin Manning diversion off of Land Creek needs to be submitted to Water Resources and still maintain their two diversions (one of which has been dismantled and inoperative since stand-pipe was implemented for Grigg's & Koyle).
3. Last year a rotation was used, but the rotation (days) needs to be revised by all parties if used this coming year by Mark Grigg, Wade and Koyle. The delivery ditch will be maintained.

White Pine Creek:

In the fall of 2002, 6S-Ranch placed a head gate (screw down), creating a diversion with a rectangular weir, was implemented on the creek.

Brim Creek:

Again, same issue, the main channel does not have any legal diversion and measuring devices on the creek. Due to the adjudication changes, we have delivery of water to David Clark and others (?). Their needs to be legal measuring devices and head gates placed on this creek by the users if they are to call for water.

I found again this last season, two points of diversion going towards the Clarks, which are means of diverting water for irrigation of Six-S. Also the designated water right to Ina Droz's, the head gate has been washed out over many years, the water delivered is to one place and that's been primarily for live stock use. Work on reservoir was completed for storing and diverting water.

1. Since the Berrett ditch is part of the original Brim Creek at George Kelley's. There needs to be head gates of some sort to eliminate the cutting and erosion of banks.

- Example is at Gunderson's and the diverting of water to the north meadow of Alan Clarks, cutting of banks to set a dam has eroded the major bank of the delivery system.
- The other is to put a culvert where White Pine crosses the Berrett delivery ditch.
- Roger Jenkins needs to replace water channel through his corner of property which he took out when leveling ground. I currently still have a written complaint from Gary Erickson pertaining to this problem. The problem needs to be resolved by the two parties involved.

The water (at High Water) is not able to be return to Land Creek. This spring, the run off is going to end up possibly washing out some District Highway on 900 South and Highway 77.

Black Jack Ranch:

Rose Creek:

This problem still has not been corrected per water user and directors agreement in 2000. There needs to be a main channel weir and diversion head gate with a measuring device, placed at the upper meadow approximately 100 –150 feet off the fence line. Joe Peterson has been shown where it should be placed and Larry Mahoney is aware.

Broad Hollow Creek:

Larry Mahoney has corrected the problem of water returning to Howell Creek this last spring and was charged for water. He has yet to implement a diversion-measuring device on the creek, the water master is still estimating usage.

Anton / Pine Creek: (Clyde)!!

The main channel at 1st diversion point Grant Clark (Anton), a diversion screw down head gate, placed with a measuring device(s) needs to be installed. A 2nd diversion placed where Fred Hawker diverts his water with a measuring device(s) head gate needs to also be installed.

Note: Prior history concerns.

The main channel of Pine Creek was designated by Grant Clark, June 16, 2000, to both the Water District Advisory Council and to the Water master of 45F. Mr. Clark was informed that the water would stay in main channel until legal head gate and measuring device was implemented.

The water had been turned back at a later date of the 2001 season. The Water master with the Advisory Council present could and would request the water called back to main channel. As of this date no measurement or head gate has been placed on channels per agreement during meeting.

Mr. Grant Clark also, did a lot of development on his upper meadows (2001) and Greg Jones, Adjudication's Officer with the Department of Water Resources and myself had reviewed his project indicating that he was tapping into a spring and that under the circumstances, Grant could not be stopped in laying the pipe, but that he could not connect the system up and that he needed to get his water rights in line. As of March 1, 2005, I am not aware that Mr. Clark has adhered to the requests.

Weirs:

We have had four weirs on Marsh Creek, that 6S Ranch has repaired (major repairs) and one on Land Creek/Marsh Creek diversion (to 6S-Ben).

There are (27) additional weirs on the following main channels and some are in need of repair due to bank erosion on leeward side of weirs and/or cleaning of shrubbery off of delivery ditch(s).

1. Marsh Creek:

Diversion 'B2' (Anderson/Geary) measuring device & ditch needs cleaned up; Diversion 'C' (Geary) diversion and delivery ditch needs work; Diversion 'D' (Anderson/Geary) needs cleaned up; Diversion 'F' (A.W. Anderson) main channel needs work; Diversion 'G' (Montgomery/Cooper) needs work on leeward side; Diversion 'H' Montgomery/Anderson); Diversion 'I' (Vaughn/Starrh); Diversion 'J' (Ben Chatburn); Diversion 'K' (Ben Chatburn).

2. Land Creek:

Diversion 'D' (6S Ranch/Sorensen) delivery ditch work; Diversion 'E' (Sorensen); Diversion 'F' (Berrett Users), repair of Partial Flume; Diversion 'G' (Hutton/Grigg/Koyle) measuring and delivery ditch; Diversion 'H' (Perry/Parton/Fitzgerald) weir and delivery ditch; Diversion 'I' (Cunningham) diversion in question due to adjudication and prior calls off of Land Creek (filled in?); Diversion 'J' (Robinson/6S Ranch) delivery to Robinson and Banks need work.

3. Howell Creek:

Diversion 'A' (Brim ditch Users) head gate needs repair of seal; Diversion 'B' (Anderson/Hawker/Clark) above weir, main channel repair plus delivery ditch work and partial flume needs leveling; Diversion 'C' (Anderson) weir and shrub, also setup a delivery channel to lower areas of irrigation versus main channel; Diversion 'D' (Hallard/Users) delivery ditch and weir needs work and delivery ditch needs cleaned out; Diversion 'E' (Bell upper/lower meadows) delivery to Measuring device needs work also, a lateral setup for lower meadows; Diversion 'F' (Warthen) weir needs work done on it verse what is currently being done; Diversion 'G' Mahoney, diversion head gate and channel needs work, also a measuring device required; Diversion 'H' (Earls Pond/Goodman) needs work, pond needs silt removed at weir, delivery ditch to Goodman's cleaned up; Diversion 'J' (Chatburn) diversion off creek needs repair and measuring device placed.

4. Cow Gulch Creek:

The diversion and head gate needs work, and the Cipolletti weir needs repair also a measuring device setup off of Asher creek which intermingles with the decreed right off of cow gulch.

Main Marsh/Land Creek, aka (Narrows):

The main channel weir has completely been repaired by 6S-Ranch. The Partial flume (36") does need to have a flow test done due to the leeward side is tilted. Run tests between it and the measurement on the main weir and I don't get the same reading. Tests made by Lynn Taylor and Water Master. One of the devices is out.

Point of Interest:

Six-S Ranch developed a new reservoir during the 2004 season, completing the project in December 2004. The dam that was constructed is called "Point of Rocks Dam" was constructed to a height of 25+/- feet. The homogenous/zoned earth fill dam provides storage of 253 acre-feet for irrigation, recreation, and fish and wildlife propagation. Although originally designed as a thin core dam, the dam was constructed as a section dam with the upper 2/3 consisting of impervious material and the lower 1/3 of pervious material. The irrigation project services an area consisting of 1,541 irrigable acres under existing distribution systems from Marsh Creek.

Don G. Gunderson, Water Master
Marsh Creek Water District 45F

Cc: Advisory Board Member's:
Jeff Chatburn, George Kelley
Pat McCannon, Gwen Montgomery, Chairman
Water District Member's 45F (copy Request)

365 2/29/04

Total # Days of Watermaster:
Watermaster Salary:
Secretary Salary:

2004 Projected: 2004 Actuals:

\$10,208.04	\$10,208.04	Wm Salary
<u>\$860.00</u>	<u>\$860.00</u>	Secretary Salary
\$11,068.04	\$11,068.04	
\$1,818.00	\$2,673.10	
(\$925.00)	(\$925.00)	Workers Comp. Ins.
(\$735.96)	(\$735.96)	Wm Mileage Assis.
\$420.00	(\$523.16)	Wm Cell phone
(\$30.69)	(\$251.64)	Office Expenses
	(\$237.34)	Earl Warthens Refund
(\$95.00)		
\$451.35	(\$2,673.10)	
\$0.00		

Other Expenses:

- a) State Insurance
- b) Mileage Assistance
- c) Office Supplies
- 1- Gunderson Re-imburs
- 2- Bells Re-imburs
- 2- Secretary Expenses

Sub-Total:
Additional Costs:
Due to US Forest and other protest of the Wfr. Dist. Legal/Office expenses that were not budgeted but were avail able of none expended funds.

TOTAL COST:
Total No. 24-Hour sec.
Feet Delievered:
Cost per 24-Hour sec.
Feet Delievered:
(= Cost Factor)

\$13,306.04	\$13,741.14
3444.2	5599.71
3.863318042	2.453902077

Note: as of 2/12/2005 there was \$756.58 outstanding. Sent letters out to each individual in Bold letters.
Don Gunderson,
Watermaster 45F

Report # 2

Run Date: 2/12/2005

Prp Date: 2/01/2005

WATERMASTER'S REPORT 2004

Marsh Creek Water District 2.453902077 (cost fac.)

45-F

Report #2

5

Water Right Owner	Water Right Ident No:	IDWR	Diverison Name/Remrks	Total Divr. in 24 Hours		Total Cost	Adopted Budget:		(-) Debits	(+) Credits	AS OF 2/12/05 Outstanding Receivables
				Sec. Feet	Fee		\$	cts.			
Adams, Eldon	45F-317		T12sR25Es06 MrsCrk	12.05		\$29.57	\$21.44	(\$8.13)			
Adams, Eldon	45F-309	(new)	T12sR25Es06 MrsCrk	11.64		\$28.56	0	(\$28.56)			
Adams, Richard	45F-317		T12sR25Es06 MrsCrk	32.52		\$79.80	\$50.60	(\$29.20)			
Adams, Bob (Robert)	45F-317		T12sR25Es06 MrsCrk	9.87		\$24.22	\$18.45	(\$5.77)			
Adams, Bret (Robert)	45F-317		T12sR25Es06 MrsCrk	9.87		\$24.22	18.45	(\$5.77)			
Adams, Bart (Robert)	45F-317		T12sR25Es06 MrsCrk	9.86		\$24.20	18.45	(\$5.75)			
Adams, Todd	45F-317		T12sR25Es06 MrsCrk	2.17		\$5.32	\$25.38		\$20.06	25.38	
Albion, City of	45F-307		T12sR25Es06 MrsCrk	37.98		\$93.20	\$129.37		\$36.17		
Allen, Randall	45F-529B		T12sR25Es05 MrsCrk	5.48		\$13.45	\$17.52		\$4.07		
Anderson, Helen/Dick	45F-275,284,285,327		T12sR25Es21 HwICrk	212.81		\$522.21	\$462.56	(\$59.65)			
	45F-517		SpCrk	0		\$0.00	\$0.00	\$0.00			
Andersen, A.Woody	45F-311,312,317		T12sR24Es12 MrsCrk	130.98		\$321.41	\$857.45	\$0.00	\$536.04		
	45F-294		LkClvid	0		\$0.00	\$0.00	\$0.00			
Anderson, Marc	45F-521		T12sR24Es13 LndCrk	5.5		\$13.50	\$7.02	(\$6.48)			
Asher, Tom	45F-309		T12sR25Es06 MrsCrk	17.07		\$41.89	\$88.37	\$0.00	\$46.18	88.37	
Bailey, Bernice	45F-300		T12sR25Es09 HwICrk	0		\$0.00	\$0.00	\$0.00			
Bailey, Iona/Robert	45F-317		T12sR25Es06 MrsCrk	4.44		\$10.90	\$26.99		\$16.09		
Banner, Kevin	45F-308		T12sR25Es06 MrsCrk	66.4		\$162.94	\$146.45	(\$16.49)			
Bell, Leo/David (Hager)	45F-320,321,327		T12sR25Es16/s18 HwICrk	123.84		\$303.89	\$191.08	(\$112.81)			
	45F-526		T12sR25Es09 CowGulch	70.28		\$172.46	\$76.44	(\$96.02)			
Brackenbury, Randy	45F-319		T12sR25Es07 HwICrk	88.93		\$218.23	\$92.25	(\$125.98)			
Chatburn, Ben	45F-307		T12sR25Es06 MrsCrk	88.48		\$217.12	\$307.78		\$90.66		
Chatburn, Bethear/Jeff	45F-260,273,274,325		T12sR25Es04 HwICrk	192.59		\$472.60	\$178.70	(\$293.90)			
	45F-(221-225)		T11sR25Es27/s28 HwICrk	0		\$0.00	\$0.00	\$0.00			
	45F-532		MrsCrk	0		\$0.00	\$0.00	\$0.00			
	45F-271		T11sR25Es22 WarmCrk	0		\$0.00	\$0.00	\$0.00			
Clark, Alan	45F-521		T12sR24Es13 LndCrk	43.06		\$105.67	\$120.08		\$14.41		
Clark, Shirley/Glenn	45F-521		LndCrk	28.1		\$68.95	\$11.61	(\$57.34)			
Clark, Grant	45F-284,286		T12sR25Es21 HwICrk	79.08		\$194.05	\$165.20	(\$28.85)			
	45F-256		s21/s28 AntPne	64.95		\$159.38	\$22.99	(\$136.39)			
Cooper, Kent	45F-315		T12sR24Es01 MrsCrk	104.57		\$256.60	\$242.43	(\$14.17)		242.43	
Crawforth, Estates	45F-309		T12sR25Es06 MrsCrk	0		\$0.00	\$0.00	\$0.00			
Crabtree, George R.	45F-309		T12sR25Es06 MrsCrk	7.77		\$19.07	23.94		\$4.87		
Foregran, Kelly	45F-309		T12sR25Es06 MrsCrk	4.53		\$11.12	11.97		\$0.85		
Johnson, Bob&Jan	45F-309		T12sR25Es06 MrsCrk	16.3		\$40.00	43.07		\$3.07		
Ramsey, KC	45F-309		T12sR25Es06 MrsCrk	3.77		\$9.25	11.97		\$2.72	11.97	
Ramsey, Shane	45F-309		T12sR25Es06 MrsCrk	3.77		\$9.25	11.97		\$2.72		
Barker, Steve&Cole	45F-309		T12sR25Es06 MrsCrk	5.5		\$13.50	16.76		\$3.26		
Cunningham, Von &	45F-309		T12sR25Es06 MrsCrk	73.88		\$181.29	\$153.11	(\$28.18)		153.11	

Cunningham, Von & High Water	LndCrk	0	\$0.00	\$0.00	\$0.00
Dayley, Norman	T12sR25Es09 HwCrk	0	\$59.42	\$59.42	\$59.42
Droz, Ina Estate	T12sR25Es18 BrimCrk	6.76	\$43.08	\$43.08	\$26.49
Droz, Ina Estate	HwCrk	11.14	\$6.88	\$6.88	(\$20.46)
Fitzgerald, Harry	T12sR25Es12 LndCrk	22.85	\$39.88	\$39.88	(\$16.19)
Geary, Tom	T12sR24Es11/s14 MrsCrk	182.91	\$606.48	\$606.48	\$157.64
Goodman, Helen est.	T12sR25Es09 HwCrk	104.12	\$150.85	\$150.85	(\$104.65)
Grigg, Mark	T12sR25Es07 LndCrk	52.39	\$175.26	\$175.26	\$46.70
Gunderson, Don	T12sR24Es13 LndCrk	10.7	\$1.63	\$1.63	(\$24.63)
Hawker, Fred	T12sR25Es21 HwCrk	81.91	\$226.89	\$226.89	\$25.89
Hawker, Fred	s21/s28 AntPne	31.28	\$13.82	\$13.82	(\$62.94)
Justin & Shiol Manning	T12sR25Es07 LndCrk	0	\$10.56	\$10.56	\$10.56
Johnson, Max	LndCrk	0	\$6.98	\$6.98	\$6.98
Jolley, Lee	T11sR25Es32 HwCrk	0	\$41.76	\$41.76	\$41.76
Kelley, George	T12sR25Es07 LndCrk	0	\$64.97	\$64.97	\$64.97
Kempton, Jim	T12sR25Es08 HwCrk	44.49	\$36.29	\$36.29	(\$72.88)
Koyle, Sandy	T12sR25Es07 LndCrk	42.46	\$40.90	\$40.90	(\$63.29)
Mahoney, Larry	T12sR25Es17 RoseCrk	109.68	\$207.66	\$207.66	(\$61.48)
	s09/s20 HwCrk	0	\$1.57	\$1.57	\$1.57
	s17/s20 BrdHlw	74.09	\$40.70	\$40.70	(\$141.11)
May, Marlin	T12sR25Es05 MrsCrk	4.5	\$0.96	\$0.96	(\$10.08)
Montgomery, George	T12sR24Es12 MrsCrk	106.99	\$243.98	\$243.98	(\$18.56)
Knudsen, Nick&Ceder	T12sR24Es12 MrsCrk	4.3	0	0	(\$10.55)
Kelley, Jim	T12sR25Es06 MrsCrk	8.51	\$16.18	\$16.18	(\$4.70)
Parton, Jim	T12sR25Es12 LndCrk	24.3	\$119.39	\$119.39	\$59.76
Perry, Betty/Sam/Dave	LndCrk	17.37	\$73.11	\$73.11	\$30.49
Reeder, Lorna	T12sR25Es06 MrsCrk	4.53	\$9.94	\$9.94	(\$1.18)
Robinson, LeRoy	LndCrk	217.61	\$276.66	\$276.66	(\$257.33)
Robinson, LeRoy	MrsCrk	0	\$0.00	\$0.00	\$0.00
Robinson, Ray	T11sR25Es32 HwCrk	0	\$0.00	\$0.00	\$0.00
Skagg's, Sam 6S Rnch	T10sR25E	2447.71	\$6,128.44	\$6,128.44	\$122.00
6S-Merrell Ranch	T12sR25Es06 MrsCrk	252.16	\$596.86	\$596.86	(\$21.92)
6S-Ben Ranch	T11sR25Es32 250.81	0	\$0.00	\$0.00	\$0.00
(LwrRanch)	T12sR24E 1872.93	0	\$0.00	\$0.00	\$0.00
(UpRnchMrsh)	T11sR25E 53.87	0	\$0.00	\$0.00	\$0.00
(UpRnchLnd)	T12sR25E 155.59	0	\$0.00	\$0.00	\$0.00
(WhitePine)	71.73	0	\$0.00	\$0.00	\$0.00
(BrimCrk)	t 42.78	0	\$0.00	\$0.00	\$0.00
Sorensen, Ron/Sern	T12sR24Es12/s13 LndCrk	64.95	\$159.38	\$159.38	\$75.94
Wade, Mike/Jan/Lisa	T12sR25Es07 LndCrk	20.88	\$31.81	\$31.81	(\$19.43)
Ward, Ruben	s06 MrsCrk	1.58	\$0.00	\$0.00	(\$3.88)
Warthen, Earl (consp)	T12sR25Es16 HwCrk	3.6	\$25.61	\$25.61	\$16.78
O'Rear, Janet (Wtzstn)	T12sR24Es12 MrsCrk	0	\$8.61	\$8.61	\$8.61
Willis, Gary/Cythia	T12sR25Es07 LndCrk	77.9	\$99.52	\$99.52	(\$91.64)
Yeaman, Dee	T12sR25Es06 MrsCrk	0	\$0.00	\$0.00	\$0.00
			\$235.32		235.32

	Totals:	5599.71	\$13,741.14	\$13,211.82	(\$2,057.75)	\$1,536.73	\$756.58
U.S. Forest Service (Pomerelle)	T13sR24Es01 SkiRunSpr.	0.81	\$1.99	\$3.86		\$1.87	
Albion Hwy District	MrsCrk	0	\$0.00				
Geary, Tom (NonC)	HwlCrk	34.74	\$85.25	\$269.69		\$184.44	
Warthen, Earl (NonC)	Totals:	5635.26	\$13,828.38	\$13,485.37	(\$2,057.75)	\$1,723.04	\$756.58
				\$13,481.51			