1965

ANNUAL REPORT

OF

GLEN E. BREES

DIVISION ENGINEER

IRRIGATION DIVISION NO. 3

Alamosa, Colorado
November 29, 1965

Mr. A. Ralph Owens, Acting State Engineer
Room 232 State Services Building
Denver, Colorado

Dear Mr. Owens:

Herewith is submitted my annual report covering activities in Irrigation Division No. 3 for the irrigation season of 1965.

This report includes the tabulated and summarized records of ditches, canals, reservoirs, and trans-mountain diversions.

An early season snow report of January 1, 1965 indicated as much as 150% of normal snow pack due to early winter snowfall. Snow continued to fall often and in great amounts during the early months of this year assuring the San Luis Valley the best surface water supply since 1957. Soil moisture conditions in the high elevations of the Rio Grande Drainage was better than normal. Soil moisture in the irrigated area was fair. Carry-over storage in reservoirs was low or only about 40% of normal.

This was a much different picture facing the water users than the picture for the last several years. Plans were made

accordingly in anticipation of an increased water supply for the year.

Cool temperatures retarded the snow melt to the extent that there was no high water from the melting snow. Heavy demands by senior direct flow users made it necessary to stop storage in the reservoirs from time to time during the spring run-off. Most of the small reservoirs were able to fill to capacity, but the only major reservoirs filling to capacity were the Rio Grande Reservoir in District No. 20 and the Terrace Reservoir in District No. 21. It was again possible to permit storage during the fall months.

Above normal precipitation for the Upper Rio Grande River Basin was the pattern for the summer months and continued on through September. Water for irrigation was generally adequate as a result of the heavy snow pack combined with the above normal precipitation during the summer months holding up the stream flow.

The streamflow forecasts for the Rio Grande River Station Near Del Norte ranged from about 650,000 Acre Feet to as high as 720,000 Acre Feet for the period May 1 to September 30; these figures ranging from 147 to 161% of normal. The forecast for the Conejos River Station Near Mogote ranged from about 220,000 Acre Feet to 240,000 Acre Feet for the same period; these figures ranging from 126 to 136% of normal.

Below is the monthly discharge of these two streams for the period.

MONTH	RIO GRANDE NR. DEL NORTE	CONEJOS NR. MOGOTE
May	197,600 A.F.	65,190 A.F.
June	268,600 A.F.	97,780 A.F.
July	180,300 A.F.	68,760 A.F.
August	76,120 A.F.	16,850 A.F.
September	47,020 A.F.	13,360 A.F.
Total	769,640 A.F.	261,940 A.F.

The total discharge at the Del Norte Station for this period was almost 50,000 Acre Feet above the highest forecast. The total discharge at the Mogote Station for this period was almost 22,000 Acre Feet above the highest forecast. It will be noted that both streams exceeded the highest forecasts for the period by 7% and 9%.

Table No. 5 in the summary shows that the 1965 discharge of the Rio Grande River Near Del Norte for the water year was about 237% of the 1964 discharge and about 154% of the past ten year average.

Table No. 7 in the summary shows that the 1965 discharge of the Conejos River Near Mogote was about 197% of the 1964 discharge and about 142% of the past ten year average.

Out of a total reservoir capacity of 366,481 Acre Feet, the 1965 maximum storage amounted to 193,133 Acre Feet. This figure is a little over 50% of the total capacity. There was 63,831 Acre Feet of reservoir water delivered to ditches in 1965.

The trans-mountain records show that there was a total of 5,611 Acre Feet imported from other divisions and 3,813

Acre Feet delivered to ditches and reservoirs in Division No. 3.

There was 1,633,230 Acre Feet diverted to ditches in this division during 1965 compared to 795,363 Acre Feet in 1964. This 1965 figure is 205% of the 1964 figure and 149% of the past ten year average. There were 568,433 acres irrigated in 1965 compared to 460,639 acres irrigated in 1964. This 1965 figure is 123% of the 1964 figure and 112% of the past ten year average. The number of acre feet used per acre in 1965 was about 164% of the acre feet used per acre in 1964 and 132% of the past ten year average.

There was a total of 919 ditches reported in 1965 and all but a few of them diverted water. Water was used for 365 days from November 1, 1964 to October 31, 1965.

A killing frost late in June combined with below average temperatures prior to this slowed up the early growth of crops. Due to the rainy season during August it was feared that we might have an early frost which would certainly reduce the yield of the potatoes which had not matured. However, frost held off longer than usual until about the middle of September allowing about a normal length of growing season for the valley.

There was more than the usual amount of damage from hail in the valley this year. On July 8, a section near the center of the heavy productive area north of the Rio Grande River suffered extensive damage from a heavy rain and hail storm which was accompanied by strong winds.

Other frequent storms of less intensity struck the farming

area south of the Rio Grande River during the latter part of July, on into August and early September. During the late summer months, hail struck several small areas along the eastern side of the valley with variable intensity which caused heavy damage to the hay, grain, and vegetable crops.

The native hay crop was especially good this year. Fields that had been out of production for the last several years due to water shortage again produced many tons. Rains during the harvest in August and September made it especially difficult to get the crop bailed and in the stack. Only a small percent of the crop was put in the stack without it getting wet at least once after it was cut.

The same was true with the harvest of the grain. Frequent rains caused no end of concern to the farmers in getting the grain in the windrow and combined.

Exceptionally good weather in October permitted the completion of harvesting the potatoes and beets without any difficulty. The acreage of potatoes was increased this year due to a good price for the 1964 crop and the prospect for an adequate water supply. The yield was good and at the present time the price is fair. If it holds up many of the valley farmers will make a come-back to some extent financially.

Regarding Rio Grande Compact Data, preliminary computations indicate that Colorado will again incur heavy indebtedness this year of something over 150,000 Acre Feet which will bring the total to nearly 1,000,000 Acre Feet. According to my computations, the debit as of November 1 was about 151,000

Acre Feet. This figure will no doubt increase for the last two months of 1965 since the Conejos Index Supply is in a bracket where about 92% of the inflow is supposed to be delivered to the State Line. The Rio Grande Index Supply is in the 90% bracket at the present time. Anticipating this increased debit, on May 4 water officials met with directors and superintendents of several of the larger ditches and canals on the Rio Grande River in an attempt to work out a voluntary cut in diversions to increase delivery at the State Line. No agreement could be reached; however, they agreed to take the proposal under advisement. On May 19 another meeting was held with the directors of the Rio Grande Water Users Association in attendance. Again discussed was a voluntary cut in diversions. Most of those present felt that the ditch companies they represented would go along with a plan; however, one of the larger ditches did not feel that they could voluntarily cut their diversions so the whole plan fell through.

During the run-off, 36,600 Acre Feet of water was stored in Platoro Reservoir bringing the total amount to 39,300 Acre Feet in storage. All of this is subject to the Rio Grande Compact. Under the terms of the Compact, during the month of January of any year the Commissioners for the lower basin states may demand the release of compact water. Due to the difficulty experienced in 1957 to deliver compact water from Platoro Reservoir in January, since that time the compact water has been released early in November. Prior to October 1

of this year, the New Mexico Commissioner informed the Colorado Commissioner that they were not in agreement to release in 1965 water held in storage. Following correspondence and telephone conversations between the Commissioners, agreement was finally reached on November 3, 1965 to permit the release of the water from Platoro Reservoir. The release was begun at 6:00 P.M. November 6 and has continued since that time at an average rate of about 1,000 Acre Feet per day. At the time of this writing there has been about 22,000 Acre Feet released from the reservoir.

Early computations indicate that we are delivering about 75% of the releases to the Conejos River at the Mouth, but it is hoped that final figures will show a better delivery. The Water Commissioner and his Deputy in District No. 22 and myself have spent a considerable amount of time during the release to get through as much of the water as possible.

Water Commissioners in this division are continuing to push for the installation of diversion works, headgates, and measuring flumes. With the help of the Soil Conservation Service and the Farm Home Administration, the most progress has been made in District No. 24. During the past year in Division No. 3, seven new complete diversion structures, 19 new headgates, three wastegates, and 25 measuring flumes were installed. Repairs were made to many other existing structures.

As usually happens in any high water year, several reports

reached this office regarding the safety of reservoirs in this division. Examination failed to show any serious trouble existing.

During the month of October the water in storage in Mountain Home Reservoir in District No. 35 was released and stored in Smith Reservoir to permit work on the outlet gates. At the time of this writing the work is almost completed and storage in Mountain Home Reservoir will soon begin.

Work has been discontinued on Big Meadow Reservoir in District No. 20. This reservoir is being built by the Fish, Game, and Parks Commission. The outlet tube is mostly in place and the gate has been installed. Due to a problem of springs within the location of the dam, difficulty occurred between the commission and the contractor and the contract has been cancelled. They anticipate that a new contract will be let next year and construction resumed.

Again this past season, I spent quite a lot of time in District No. 24 continuing with the program started last year attempting to work out the problem of inflow from springs below the water surface in the Sanchez Reservoir. Since a good water year was experienced in the district this year, the problem was not as serious as in low water years.

Complying with your letter of July 28, 1965, this division commenced computations of reservoir losses due to evaporation. In a few cases we were able to charge the evaporation losses against the reservoirs on live streams by measuring the inflow and passing through the outlet gates an equivalent amount.

For the balance of the reservoirs a method similar to the one devised by Mr. Hinderlider several years ago was used. There are still several problems to be ironed out, but since we were experiencing a good water year very few objections were raised by the owners of the reservoirs to the method used.

The change of the method of payment for all Per Diem Water Commissioners and Deputies to the monthly basis created a few problems in this division. In a few cases the monthly rate is less than they received under the old system of per diem pay. As a whole, however, the change received the approval of the men since it will not be necessary for them to perform regular duties on Saturdays, Sundays, and Holidays during some months of the year when their work does not require that they be on duty.

Administrative problems were not as great or as many this season as in poor water years. In most cases complaints were from ditches on the lower end of the streams which had more water than the channels would carry and were asking ditches upstream to increase their diversions.

The Water Commissioners and Deputies in this division did a very fine job and I wish to extend to them my thanks. Also I wish to express my thanks to Hydrographer, Tom Kelly, and the personnel in the Denver Office.

Respectfully submitted,

Glen E. Brees

Glen E. Brees
Division Engineer
Irrigation Division No. 3

Table No. 1

RESERVOIR STORAGE IN ACRE FEET

Date	Rio Grande	Santa Maria	Continental	Beaver Park	Terrace
Dec. 1, 1964	900	1,760	300	380	1,592
Jan. 1, 1965	3,200	2,210	700	1,020	2,080
Feb. 1, 1965	4,590	2,570	1,200	1,610	2,550
Mar. 1, 1965	5,780	2,840	1,600	1,970	2,970
Apr. 1, 1965	6,980	3,190	2,100	2,220	3,352
May 1, 1965	15,193	4,575	3,180	2,596	7,033
June 1, 1965	27,626	9,989	5,985	3,240	10,160
July 1, 1965	51,113	19,690	10,852	4,434	17,172
Aug. 1, 1965	38,399	19,717	10,010	4,401	13,114
Sept.1, 1965	29,148	17,494	3,927	4,401	10,292
Oct. 1, 1965	28,983	16,790	4,248	4,401	10,767
Nov. 1, 1965	28,983	17,410	5,768	3,400	10,653

Date	Platoro	Cove Lake	Sanchez	Mountain Home	Smith
Dec. 1, 1964	2,700	400	3,110	1,318	104
Jan. 1, 1965	2,700	300	3,716	1,449	104
Feb. 1, 1965	2,700	220	4,378	1,888	104
Mar. 1, 1965	2,700	190	4,658	2,167	165
Apr. 1, 1965	2,700	55	5,280	2,450	1,352
May 1, 1965	5,100	3,610	7,027	2,838	1,843
June 1, 1965	10,500	6,380	8,264	3,389	1,447
July 1, 1965	39,300	5,750	13,366	4,327	1,542
Aug. 1, 1965	39,300	3,939	12,829	3,786	1,352
Sept.1, 1965	39,300	2,528	12,091	1,987	979
Oct. 1, 1965	39,300	1,635	13,406	1,834	1,848
Nov. 1, 1965	39,300	1,123	14,217	0	3,027

Table No. 2

RESERVOIRS

Name	Capacity in A.F.	Quantity of Water 1965 Max. in A.F.	Quantity of Water Nov. 1 in A.F.	Quantity of Water Delivered to Ditches in A.F.
Alberta Park	598	598	598	0
Beaver Park	4,758	4,434	3,400	0
Big Ruby	94	90	24	57
Bristol Head No. 1	121	0	0	0
Bristol Head No. 2	804	0	0	0
Continental	22,679	12,718	5,768	8,208
Cove Lake	6,380	6,380	1,123	12,386
Downing	30	0	0	0
Eastdale No. 1	3,468	1,734	558	890
Eastdale No. 2	3,041	0	0	0
Fuchs	238	238	187	0
Goose Lake	232	232	133	83
Hermit No. 1	385	297	233	0
Hermit No. 2	407	380	369	0
Hermit No. 3	192	192	192	0
Humphreys	842	842	818	0
Hunters Lake	19	19	19	0
Jumper Creek	38	38	38	0
La Jara	14,052	7,220	4,938	0
Loch Laven	24	0	0	0
Lost Lake (Lower)	966	966	717	180
Lost Lake (Upper)	68	68	68	0
Meadow Lake (McCrone)	174	174	0	125
Meadow Lake (Wright)	115	115	90	0
Metroz (Lower Basin)	396	306	268	0
Metroz (Upper Basin)	84	84	84	0
Mill Creek	43	34	34	0
Mountain Home	19,150	4,419	0	3,400
Platoro	60,000	39,300	39,300	0
Poage	370	264	260	0
Regan's Lake	823	484	477	0
Rio Grande	51,113	51,113	28,983	19,813
Rito Hondo	561	561	561	0
Road Canyon No. 1	1,587	1,587	942	0
Road Canyon No. 2	84	84	84	0
Salazar No. 1	234	No report		
Salazar No. 2	35	35	35	0
Sanchez	103,155	14,966	14,217	4,234
Santa Maria	43,565	21,018	17,410	3,392
Shaw Lake	681	681	212	406
S. Lazy U Dude Ranch	106	106	99	0
S. Lazy U No. 2	42	42	36	0
Smith	5,000	1,871	3,027	1,907
Sowards No. 1-A	8	8	8	0
Sowards No. 2	35	35	35	0

RESERVOIRS CONTINUED

Name	Capacity in A.F.	Quantity of Water 1965 Max. in A.F.	Quantity of Water Nov. 1 in A.F.	Quantity of Water Delivered to Ditches in A.F.
Sowards No. 3	19	19	19	0
Sowards No. 4	45	45	45	0
Spring Creek	165	165	144	0
Spruce Lake No. 1	98	98	96	0
Spruce Lake No. 2	105	105	103	0
Squaw Lake	162	0	0	0
Streams Lake	41	41	41	0
Terrace	17,172	17,172	10,653	8,595
Trout Lake	320	198	196	0
Troutvale No. 1	201	201	201	0
Troutvale No. 2	257	257	257	0
Trujillo Meadows	913	913	913	0
Wee Ruby	186	186	0	155
Totals	366,481	193,133	138,013	63,831

Table No. 3

TRANS-MOUNTAIN DIVERSIONS

Name of Diversion	Acre Feet Imported	Acre Feet Delivered to Ditches	Acre Feet Delivered to Reservoirs	Acre Feet Delivered to Senior Decrees for Reservoir Evaporation	Acre Feet Delivered to Rio Grande Compact for Reservoir Storage	Total Acre Feet Del.
Fuchs Ditch @ Weminuche Pass	576	459	0	0	0	459
Piedra Pass Ditch (East) @ Piedra Pass	0	0	0	0	0	0
Piedra Pass Ditch (West) @ Piedra Pass	0	0	0	0	0	0
Raber-Lohr Ditch @ Weminuche Pass	3,227	2,490	42	0	200	2,732
Squaw Pass Ditch @ Squaw Pass	75	65	0	0	0	65
Tabor Ditch @ Spring Creek Pass	1,141	0	0	91	154	245
Tarbell Ditch Near Cochetopa Pass	0	0	0	0	0	0
Treasure Pass Ditch @ Wolf Creek Pass	592	75	41	0	196	312
Total	5,611	3,089	83	91	550	3,813

Table No. 4

DIVERSIONS TO CANALS AND DITCHES DISTRICT NO. 20

Diverted From	Direct A.F.	Trans-Mt. Diversions A.F.	Reservoir A.F.	Total A.F.	Acres Irrigated	A.F. Per Acre
Rio Grande	806,528	2,799	32,359	841,686	316,390	2.66
Pinos, Frisco, & Schrader	24,833	0	0	24,833	5,931	4.19
Rock and Spring	18,102	0	0	18,102	6,708	2.70
Other Streams	18,876	290	60	19,226	4,156	4.63
Total	868,339	3,089	32,419	903,847	333,185	2.71

Table No. 5

COMPARISON OF RIVER DISCHARGE, DITCH DIVERSIONS,

AND ACRES IRRIGATED IN DISTRICT NO. 20

Year	Total Acre Feet Discharge of Rio Grande River Near Del Norte Yr. Ending Sept. 30	Total Acre Feet Diverted From All Streams	Total No. of Acres Irrigated	Acre Feet Per Acre
1956	340,700	361,716	256,483	1.41
1957	801,200	866,049	314,430	2.75
1958	750,700	632,543	324,248	1.95
1959	347,500	387,147	278,485	1.39
1960	624,200	637,986	326,884	1.95
1961	478,200	558,410	318,591	1.75
1962	771,600	761,901	341,205	2.23
1963	341,400	364,825	281,629	1.30
1964	372,200	425,723	293,293	1.45
1965	880,300	903,847	333,185	2.71
Total	5,708,000	5,900,147	3,068,433	
Mean	570,800	590,015	306,843	1.92

Table No. 6

COMPARISON OF DITCH DIVERSIONS
AND ACRES IRRIGATED IN DISTRICT NO. 21

Year	Total Acre Feet Diverted From All Streams	Total No. of Acres Irrigated	Acre Feet Per Acre
1956	67,781	40,465	1.68
1957	145,032	49,782	2.91
1958	81,710	46,001	1.78
1959	47,595	30,426	1.56
1960	86,736	45,248	1.92
1961	72,908	45,417	1.61
1962	116,178	47,109	2.47
1963	39,486	24,587	1.61
1964	56,390	35,755	1.58
1965	136,454	51,806	2.63
TOTAL	850,270	416,596	
MEAN	85,027	41,660	2.04

Table No. 7

COMPARISON OF RIVER DISCHARGE, DITCH DIVERSIONS
AND ACRES IRRIGATED IN DISTRICT NO. 22

Year	Total Acre Feet Discharge of Conejos River Near Mogote Yr. Ending Sept. 30	Total Acre Feet Diverted From All Streams	Total No. of Acres Irrigated	Acre Feet Per Acre
1956	168,400	223,468	95,498	2.34
1957	325,600	339,634	100,976	3.36
1958	251,100	231,797	98,342	2.36
1959	150,600	170,793	85,306	2.00
1960	208,300	222,302	89,094	2.50
1961	201,600	248,348	94,781	2.62
1962	255,300	271,729	93,823	2.90
1963	132,600	135,835	76,228	1.78
1964	155,500	181,686	86,966	2.09
1965	305,800	308,980	100,412	3.08
TOTAL	2,154,800	2,334,572	921,426	
MEAN	215,480	233,457	92,143	2.53

Table No. 8

COMPARISON OF DITCH DIVERSIONS
AND ACRES IRRIGATED IN DISTRICT NO. 24

Year	Total Acre Feet Diverted From All Streams	Total No. of Acres Irrigated	Acre Feet Per Acre
1956	36,616	14,664	2.50
1957	34,986	24,867	1.41
1958	61,528	23,376	2.63
1959	57,959	20,074	2.89
1960	57,993	22,720	2.55
1961	58,882	22,205	2.65
1962	54,973	21,654	2.54
1963	31,426	16,885	1.86
1964	39,226	16,735	2.34
1965	66,173	19,562	3.38
TOTAL	499,762	202,742	
MEAN	49,976	20,274	2.47

Table No. 9

COMPARISON OF DITCH DIVERSIONS
AND ACRES IRRIGATED IN DISTRICT NO. 25

Year	Total Acre Feet Diverted From All Streams	Total No. of Acres Irrigated	Acre Feet Per Acre
1956	17,232	5,571	3.09
1957	46,600	18,835	2.47
1958	42,543	17,910	2.38
1959	27,395	11,366	2.41
1960	44,530	12,467	3.57
1961	43,633	12,755	3.42
1962	38,655	10,102	3.83
1963	11,795	2,099	5.62
1964	33,961	8,021	4.23
1965	73,552	16,299	4.51
TOTAL	379,896	115,425	
MEAN	37,990	11,542	3.29

Table No. 10

COMPARISON OF DITCH DIVERSIONS
AND ACRES IRRIGATED IN DISTRICT NO. 26

Year	Total Acre Feet Diverted From All Streams	Total No. of Acres Irrigated	Acre Feet Per Acre
1956	15,247	6,370	2.39
1957	95,060	31,638	3.00
1958	62,505	33,420	1.87
1959	25,295	10,076	2.51
1960	40,036	15,535	2.58
1961	24,624	10,034	2.45
1962	45,624	17,490	2.61
1963	12,718	5,513	2.31
1964	30,063	9,189	3.27
1965	78,474	26,939	2.91
TOTAL	429,646	166,204	
MEAN	42,965	16,620	2.59

Table No. 11

COMPARISON OF DITCH DIVERSIONS
AND ACRES IRRIGATED IN DISTRICT NO. 27

Year	Total Acre Feet Diverted From All Streams	Total No. of Acres Irrigated	Acre Feet Per Acre
1956	2,780	830	3.35
1957	17,575	6,862	2.56
1958	11,085	6,692	1.66
1959	7,368	3,057	2.41
1960	7,341	4,420	1.66
1961	7,047	2,555	2.76
1962	6,785	3,088	2.20
1963	2,710	785	3.45
1964	7,509	1,100	6.83
1965	13,139	1,885	6.97
TOTAL	83,339	31,274	
MEAN	8,334	3,127	2.67

Table No. 12

COMPARISON OF DITCH DIVERSIONS
AND ACRES IRRIGATED IN DISTRICT NO. 35

Year	Total Acre Feet Diverted From All Streams	Total No. of Acres Irrigated	Acre Feet Per Acre
1956	27,698	14,565	1.90
1957	110,469	23,406	4.72
1958	57,644	22,190	2.60
1959	35,694	15,654	2.28
1960	56,324	18,227	3.09
1961	47,511	17,225	2.76
1962	56,882	18,215	3.12
1963	21,069	11,912	1.77
1964	20,805	9,580	2.17
1965	52,611	18,345	2.87
TOTAL	486,707	169,319	
MEAN	48,671	16,932	2.87

Table No. 13

COMPARISON OF DITCH DIVERSIONS
AND ACRES IRRIGATED IN DIVISION NO. 3

Year	Total Acre Feet Diverted From All Streams	Total No. of Acres Irrigated	Acre Feet Per Acre
1956	752,538	434,446	1.73
1957	1,655,405	570,796	2.90
1958	1,181,355	572,179	2.06
1959	759,246	454,444	1.67
1960	1,153,248	534,595	2.16
1961	1,061,317	523,553	2.03
1962	1,352,711	553,111	2.45
1963	619,864	419,638	1.48
1964	795,363	460,639	1.73
1965	1,633,230	568,433	2.87
TOTAL	10,964,277	5,091,834	
MEAN	1,096,428	509,183	2.15

Table No. 14

PERCENTAGE COMPARISONS

District	Ditch Diversions in 1965 Compared to 1964	Ditch Diversions in 1965 Compared to Past 10 Years	Acres Irrigated in 1965 Compared to 1964	Acres Irrigated in 1965 Compared to Past 10 Years	No. of A.F. Used Per Acre in 1965 Compared to 1964	No. of A.F. Used Per Acre in 1965 Compared to Past 10 Years
20	212%	153%	114%	109%	187%	141%
21	242%	160%	145%	124%	166%	129%
22	170%	132%	115%	109%	147%	122%
24	169%	132%	117%	96%	143%	136%
25	217%	194%	203%	141%	107%	137%
26	261%	183%	293%	162%	89%	112%
27	175%	158%	171%	60%	102%	261%
35	253%	108%	191%	108%	132%	100%
DIVISION NO. 3	205%	149%	123%	112%	164%	132%

Table No. 15

WATER COMMISSIONER'S DITCH REPORTS
IRRIGATION DIVISION NO. 3

Water District	Number of Ditches Reporting	First Day Water Was Used	Last Day Water Was Used	No. of Days Water Was Carried	No. of Acre Feet Used	No. of Acres Irrigated
20	232	Nov. 1, 1964	Oct. 31, 1965	365	903;847	333;185
21	81	Nov. 1, 1964	Oct. 31, 1965	227	136;454	51;806
22	131	Nov. 1, 1964	Oct. 31, 1965	313	308;980	100;412
24	61	Nov. 1, 1964	Oct. 31, 1965	365	66;173	19;562
25	139	Nov. 1, 1964	Oct. 31, 1965	365	73;552	16;299
26	156	Nov. 1, 1964	Oct. 31, 1965	235	78;474	26;939
27	43	Nov. 1, 1964	Oct. 31, 1965	244	13;139	1;885
35	76	April 1, 1965	Oct. 31, 1965	214	52,611	18,345
DIVISION NO. 3	919	Nov. 1, 1964	Oct. 31, 1965	365	1,633,230	568,433