Little Bear River.

WATER DELIVERED TO CANALS DURING 1965
IN ACRE FEET

	Hyrum Canal	Highline Canal	East Field Canal	Little Feeder Canal	Paradise Canal	Wellsville Pump Canal	Darley Ditch	Wellsville Mendon	Totals by Month
May	678.32	83.30	924.06	142.07	109.08	175.78	123.80	757.50	2993.91
June	2118.18	1096.82	1517.10	260.30	2509.99	848.44	101.49	3328.55	11,780.87
July	2534.58	1332.84	1999.86	200.95	2824.36	693.67	110.85	2263.05	11,960.16
Aug.	1677.95	875.67	1393.35	100.16	2085.54	589.26	98.29	2315.70	9,135.92
Sept	586.25	454.19	548.21	55.19	1105.74	294.53	55.97	316.00	3,416.08
Totals by Month Ac.Ft.	7595.28	3842.82	6382.58	758.67	8634.71	2601.68	490.40	8980.80	39,286.94

7625
39287) 7625.000
.19
39287
36963

1800.00
.19
1620-0
1800
342.0-0

Hyrum Stor use in 1965 ——— acre feet
Porcupine Stor use in 1965 ——— acre feet.

1965 PORCUPINE RESERVOIR CAPACITY

Day of Reading	MAY		JUNE		JULY		AUGUST		SEPTEMBER	
May 1	12,904									
May 8	12,825									
May 15	13,034									
May 29	13,085									
	Increased	1,181 Ac. Ft.								
June 5			13,072							
June 12			12,678							
June 21			12,868							
June 27			12,784							
			Decreased	1,301 Ac. Ft.						
July 1					12,624					
July 11					11,950					
July 16					10,523					
July 23					9,731					
July 31					8,755					
					Decreased	4,029 Ac. Ft.				
August 8							7,767			
August 15							7,184			
August 22							6.250			
August 29							6,029			
							Decreased	2,726 Ac. Ft.		
September 5									5,398	
September 12									5,361	
September 19 20									5,386	
September 30									5,460	
									Decreased	569 Ac. F

Total decrease on quantity of stored water during Irrigation Season = 7,625 acre feet

This does not include evaporation and seepage

1965 HYRUM RESERVOIR CAPACITY

Day of Reading	May		June		July		August		September	
May 1	15,660									
May 8	15,470									
May 15	15,040									
May 21	15,570									
May 31	15,380									
	Decreased	280 Ac.Ft								
June 17			15,280							
June 21			15,000							
June 26			14,860							
June 27			14,810							
			Decreased	570 Ac.Ft.						
July 11					14,250					
July 17					13,270					
July 31					11,850					
					Decreased	2960 Ac.Ft.				
Aug. 8	2960 280 570 3810						12,580			
Aug. 14							12,670			
Aug. 31							12,530			
							Increased	680 Ac. Ft.		
Sept. 5									12,390	
Sept. 18									13,590	
Sept. 30									14,150	
									Increased	1620 Ac.f

Total decrease on quantity of stored water during the Irrigation Season = 1510 acre feet. A good recovery was made possibe by the amount of rain that aided the irrigators.

This does not include evaporation and seepage.

FORM 200 5M 8-61

East Field Rented 38 c.f.s. for 5 days

STATE OF UTAH

OFFICE OF STATE ENGINEER

Daily Gage Height in Feet and Discharge in Second Feet of HYRUM CANAL AND

at EAST FIELD CANAL for MONTH OF MAY 19 65

Month	FLOW IN HYRUM CANAL		HYRUM CANAL WATER RIGHT		CHARGEABLE TO STORAGE		LITTLE BEAR RIVER		EAST FIELD CANAL		EAST FIELD WATER RIGHT		CHARGEABLE TO STORAGE	
Day	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge
1								714						
2								629						
3								546						
4								492						
5								510						
6								426						
7								355						
8								310						
9								290						
10								262						
11								253						
12								258						
13	Turned on							262						
14	this date							267						
15								300		23.7		30		
16		7.0		30				365		23.7		30		
17		7.0		30				370		23.7		30		
18		7.0		30				330		23.7		30		
19		7.0		30				310		23.7		30		
20		7.0		30				325		23.7		30		
21		7.0		30				320		23.7		30		
22		30		30				285		30.0		30		
23		30		30				258		30.0		30		
24		30		30				262		30.0		30		
25		30		30				229		30.0		30		
26		30		30				192		30.0		30		
27		30		30				162		30.0		30		
28		30		30				159		30.0		30		
29		30		30				165		30.0		30		
30		30		30				171		30.0		30		
31		30		30				188		30.0		30		
Total		342						9960		465.90				
Total Ac. Ft.		678.37						19760		924.06				

TOTAL FOR _____ ACRE FEET

FORM 200 2M 5-61

STATE OF UTAH

OFFICE OF STATE ENGINEER

Daily Gage Height in Feet and Discharge in Second Feet of LITTLE FEEDER, PARADISE, BARLEY DITCH,

at WELLSVILLE PUMP AND WELLSVILLE MENDON for MONTH OF MAY 1965

Month	LITTLE FEEDER		Highline Canal		PARADISE CANAL				WELLSVILLE PUMP		BARLEY DITCH		WELLSVILLE MENDON	
Day	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Meter Reading
1														
2														
3														
4														
5														
6														
7														
8												2.32		
9												2.32		
10												2.32		
11												2.32		
12												2.32		
13	Turned in											2.32		
14	this date											2.32		
15		2.4										2.32		
16		2.4										2.32		
17		2.4			Turned							2.32		
18		2.4			in							2.32		
19		2.4			40							2.32	Reading this	date
20		2.4			40							2.32	Meter Placed	
21		2.4			40							2.32	180109 Acft.	
22		5.23			40					7.87		2.40		
23		5.23			40					7.87		2.40		
24		5.23			40					7.87		2.40		
25		5.23			40					7.87		2.40		
26		5.23			40					7.87		2.40		
27		5.23			40					7.87		2.40		
28		5.23			40					7.87		2.40	Reading	
29		6.11		14.0	50					11.18		4.38	186824	
30		6.11		14.0	50					11.18		4.38		
31		6.11		14.0	50					11.18		4.38		
Total		71.63		42.0	550					88.63		62.92		
Total Ac. Ft.		142.07		83.30	109.08					175.78		123.80		757.5

TOTAL FOR _____ ACRE FEET

FORM 200 5M 8-61

EAST FIELD RENTED 38 C.F.S FOR 5 DAYS

STATE OF UTAH
OFFICE OF STATE ENGINEER

Daily Gage Height in Feet and Discharge in Second Feet of HYRUM CANAL AND at EAST FIELD CANAL for MONTH OF JUNE 1965

Month	Flow in Hyrum Canal		Hyrum Canal Water Right		Chargeable to Storage		Little Bear River		East Field Canal		East Field Water Right		Chargeable to Storage	
Day	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge
1		30						202		30				
2		30						199		30				
3		30						185		30				
4		30						178		30				
5		30 50.7						174		30 42.9				
6		30						171		30				
7		30						165		30				
8		30						156		30				
9		30						123		30				
10		30						126		30				
11		30						117		30				
12		30 50.8						114		30				
13		30						156		30				
14		30						123		30				
15		30						108		30				
16		30						106		30				
17		30						92		30				
18		50.8		30		20.8		79		32.7		30		2.7
19		50.8		30		20.8		67		32.7		30		2.7
20		50.8		30		20.8		56		32.7		30		2.7
21		50.8		30		20.8		38		34.1		30		4.1
22		50.8		30		20.8		33		34.1		30		4.1
23		50.8		30		20.8		32		40		30		10.0
24		50.8		30		20.8		67		40		30		10.0
25		50.8		30		20.8		117		40		30		10.0
26		50.8		30		20.8		126		40		30		10.0
27		10.0		30		—		165		21.2		30		—
28		10.0		30		—		162		21.2		—		—
29		40.5		30		10.5		103		21.2		—		—
30		40.5		30		10.5		95		35.0		30		5.0
31		—		—		—		—		—		—		—
Total		1068.2				208.20				764.90				61.30
Total Ac. Ft.		2118.18				412.94		7210		1517.10				121.58

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TOTAL FOR _____ ACRE FEET

FORM. 200 5M 8-61

STATE OF UTAH

OFFICE OF STATE ENGINEER

Daily Gage Height in Feet and Discharge in Second Feet of LITTLE FEEDER, PARADISE, DARLEY DITCH

at WELLSVILLE PUMP & WELLSVILLE-MENDON for MONTH OF JUNE 19 65

Month	LITTLE FEEDER		Highline Canal		PARADISE CANAL				WELLSVILLE PUMP		DARLEY DITCH		WELLSVILLE MENDON	
Day	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge
1		6.11		14.0		50				11.18		2.46		
2		6.11		14.0		50				11.18		2.46		
3		6.11		14.0		50				11.18		2.46		
4		6.11		14.0		50				11.18		2.46		
5		7.03		22.0		43.5				15.11		2.46		19412.5
6		7.03		22.0		43.5				15.11		2.46		
7		7.03		22.0		43.5				15.11		2.46		
8		7.03		22.0		43.5				15.11		2.46		
9		7.03		22.0		43.5				15.11		2.46		
10		7.03		22.0		43.5				15.11		2.46		
11		7.03		22.0		43.5				15.11		2.46		
12		7.15		20.5		43				15.11		2.32		20313.25
13		7.15		20.5		43				15.11		2.00		
14		off		20.5		43				15.11		2.00		
15		off		20.5		43				15.11		2.00		
16		off		20.5		43				15.11		2.00		
17		4.81		20.5		43				15.11		2.00		
18		4.81		20.5		43				15.11		2.00		
19		4.81		20.5		43				15.11		2.00		
20		4.81		20.5		43				15.11		2.00		
21		4.81		20.5		50				15.46		0.49		21193.45
22		4.81		20.5		50				15.46		0.49		
23		4.81		20.5		50				15.46		0.49		
24		4.81		20.5		50				15.46		0.49		
25		4.81		20.5		50				15.46		0.49		
26		off		20.5		50				15.46		0.49		
27		off		7.25		18.5				12.5		0.72		21692.3
28		of		7.25		18.5				12.5		0.71		
29		of		7.25		18.5				12.5		0.71		
30		of		13.25		18.5				11.03		0.71		22096.95
31		—				—				—		—		—
Total		136.24		553.00		1265.51				427.77		51.17		—
Total Ac. Ft.		260.30		1096.82		2509.99				848.44		101.49		3328.55

Meter Reading

Meter Reading

Meter Reading

Meter Reading

TOTAL FOR _____ ACRE FEET

FORM 200 5M 8-61

EAST FIELD RENTED 80 AC. FT. FOR A PERIOD OF OVER 3 DAYS.
EAST FIELD RENTED 13.7 CFS FOR 1.5 DAYS. = 41.1 Ac. Ft
TOTAL 121.1 Ac. Ft

STATE OF UTAH
OFFICE OF STATE ENGINEER

Daily Gage Height in Feet and Discharge in Second Feet of HYRUM CANAL AND EAST FIELD CANAL for MONTH OF JULY 1965

Month	FLOW IN HYRUM CANAL		HYRUM CANAL WATER RIGHT		CHARGEABLE TO STORAGE		LITTLE BEAR RIVER		EAST FIELD CANAL		EAST FIELD WATER RIGHT		CHARGEABLE TO STORAGE	
Day	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge
1		40.5		30		10.5		55		35		30		5.0
2		40.5		30		10.5		47		35		30		5.0
3		40.5		30		10.5		47		38		30		8.0
4		48.5		30		18.5		53		38		30		8.0
5		48.5		30		18.5		67		38		30		8.0
6		48.5		30		18.5		60		38		30		8.0
7		48.5		30		18.5		72		38		30		8.0
8		44.4		30		14.4		62		41.1		30		11.1
9		44.4		30		14.4		58		41.1		30		11.1
10		44.4		30		14.4		51		41.1		30		11.1
11		45.5		30		15.5		49		41.1		30		11.1
12		45.5		30		15.5		53		41.1		30		11.1
13		45.5		30		15.5		44		41.1		30		11.1
14		45.5		30		15.5		47		41.1		30		11.1
15		45.5		30		15.5		51		41.1		30		11.1
16		42.6		30		12.6		44		30.3		30		0.3
17		42.6		30		12.6		49		30.3		30		0.3
18		42.6		30		12.6		60		30.3		30		0.3
19		42.6		30		12.6		89		30.3		30		0.3
20		42.6		30		12.6		65		30.3		30		0.3
21		42.6		30		12.6		58		30.3		30		0.3
22		42.6		30		12.6		56		30.3		30		0.3
23		33.9		30		13.9		53		30.3		30		0.3
24		33.9		30		13.9		56		22.4		30		—
25		33.9		30		13.9		55		22.4		30		—
26		33.9		30		13.9		58		22.4		30		—
27		33.9		30		13.9		53		22.4		30		—
28		33.9		30		13.9		47		22.4		30		—
29		33.9		30		13.9		47		22.4		30		—
30		33.9		30		13.9		49		22.4		30		—
31		32.3		30		12.3		55		30.3		30		0.3
Total		1277.90		—		437.9		—		1008.3		—		141.5
Total Ac. Ft.		2534.58		—		868.53		3380		1999.86		—		280.06

Rented 121.1

TOTAL FOR _____ ACRE FEET 158.96

FORM 200 5M 8-61

STATE OF UTAH

OFFICE OF STATE ENGINEER

Daily Gage Height in Feet and Discharge in Second Feet of LITTLE FEEDER, PARADISE, DARLEY DITCH, WELLSVILLE PUMP, WELLSVILLE-MENDON for MONTH OF JULY 19 65

Month	LITTLE FEEDER		Highline Canal		PARADISE CANAL				WELLSVILLE PUMP		DARLEY DITCH		WELLSVILLE MENDON	
Day	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Meter Reading
1		NO FLOW		13.75		41.0				11.03		0.71		
2		—		13.75		41.0				11.03		0.71		
3		—		13.75		41.0				11.03		0.71		
4		6.56		13.75		41.0				11.03		0.59		
5		6.56		13.75		41.0				11.03		0.59		
6		6.56		13.75		41.0				11.03		0.59		
7		6.56		13.75		41.0				11.03		0.59		
8		6.56		13.75		41.0				14.21		2.39		22492.35
9		6.56		13.75		41.0				14.21		2.39		
10		6.56		13.75		41.0				14.21		2.39		
11		6.56		31.5		47				14.56		2.39		22894.8
12		6.22		31.5		47				14.56		2.66		
13		6.22		31.5		47				14.56		2.66		
14		6.22		31.5		47				14.56		2.66		
15		OFF		31.5		47				14.56		2.66		
16		—		30.5		47				14.56		2.66		
17		3.62		30.5		47				16.19		2.32		23177.1
18		3.62		30.5		47				16.19		2.32		
19		3.62		30.5		47				16.19		2.32		
20		3.62		30.5		47				16.19		2.32		
21		3.62		30.5		47				16.19		2.32		
22		3.62		30.5		47				16.19		2.32		
23		No Flow		18.5		44.5				No Flow		2.32		
24		NO FLOW		18.5		44.5				—		1.85		23999.1
25		—		18.5		45.5				—		1.85		
26		—		18.5		45.5				—		1.85		
27		—		18.5		45.5				—		1.35		
28		—		18.5		45.5				11.35		1.35		
29		2.82		18.5		45.5				11.35		1.35		
30		2.82		18.5		45.5				11.35		1.35		
31		2.82		15.5		45.5				11.35		1.35		24360.0
Total		101.32		672.0		1424				349.74		55.89		—
Total Ac. Ft.		200.95		1337.84		2829.36				693.67		110.85		2263.05

TOTAL FOR _____ ACRE FEET

FORM 200 5M 8-61

STATE OF UTAH

OFFICE OF STATE ENGINEER

Daily Gage Height in Feet and Discharge in Second Feet of Hyrum Canal and

at East Field Canal for Month of Aug. 1965

Month	FLOW IN HYRUM CANAL		HYRUM CANAL WATER RIGHT		CHARGEABLE TO STORAGE		LITTLE BEAR RIVER		EAST FIELD CANAL		EAST FIELD WATER RIGHT		CHARGEABLE TO STORAGE	
Day	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge
1		32.3		30		2.3		49		30.3		30		0.3
2		32.3		30		2.3		51		30.3		30		0.3
3		32.3		30		2.3		51		30.3		30		0.3
4		32.3		30		2.3		46		30.3		30		0.3
5		32.3		30		2.3		41		30.3		30		0.3
6		32.3		30		2.3		41		9.23		—		
7		32.3		30		2.3		41		9.23		—		
8		32.3		30		2.3		42		9.23		—		
9		32.3		30		2.3		37		9.23		—		
10		32.3		30		2.3		53		9.23		—		
11		32.3		30		2.3		41		9.23		—		
12		32.3		30		2.3		42		9.23		—		
13		32.3		30		2.3		44		30.0		—		
14		32.3		30		2.3		44		29.4		—		
15		35.6		30		5.6		46		29.4		—		
16		35.6		30		5.6		44		29.4		—		
17		35.6		30		5.6		41		29.4		—		
18		35.6		30		5.6		44		29.4		—		
19		35.6		30		5.6		53		29.4		—		
20		35.6		30		5.6		56		29.4		—		
21		35.6		30		5.6		95		29.4		—		
22		11.3		30		—		128		19.6		—		
23		11.3		30		—		134		19.6		—		
24		11.3		30		—		100		19.6		—		
25		11.3		30		—		74		19.6		—		
26		11.3		30		—		56		19.6		—		
27		11.3		30		—		44		19.6		—		
28		11.3		30		—		49		19.6		—		
29		22.5		30		—		44		28		—		
30		22.5		30		—		44		28		—		
31		22.5		30		—		42		28		—		
Total		846				71.40				707.51				1.5
Total Ac. Ft.		1677.85				141.61		3410		1393.35				2.97

TOTAL FOR _____ ACRE FEET

FORM 200 5M 8-61

STATE OF UTAH

OFFICE OF STATE ENGINEER

Daily Gage Height in Feet and Discharge in Second Feet of Little Feeder, Paradise, Darley Ditch & Highline Canals

at Wellsville Pump, Wellsville - Mendon for MONTH OF AUGUST 1965

Month	LITTLE FEEDER		Highline Canal		PARADISE CANAL				WELLSVILLE PUMP		DARLEY DITCH		WELLSVILLE MENDON	
Day	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Meter Reading
1		2.82		15.5		45				11.35		1.35		
2		2.82		15.5		45				11.35		1.35		
3		2.82		15.5		45				11.35		1.35		
4		2.82		15.5		45				11.35		1.35		
5		2.82		15.5		45				11.35		1.35		
6		2.82		15.5		45				11.35		1.35		
7		2.82		15.5		45				16.0		1.35		
8		3.53		15.0		29.5				13.0		2.19		24731.85
9		OFF		15.0		29.5				13.0		2.19		
10				15.0		29.5				13.0		2.19		
11				15.0		29.5				13.0		2.19		
12				15.0		29.5				13.0		2.19		
13				15.0		25.5				13.0		2.19		
14		4.11		15.0		25.5				13.5		2.19		25238.7
15		4.11		11.5		38				13.5		2.19		
16		4.11		11.5		38				13.5		2.19		
17		4.11		11.5		38				13.5		2.19		
18		OFF		11.5		38				13.5		2.19		
19		—		11.5		38				13.5		2.19		
20		—		11.5		38				13.5		2.19		
21		—		11.5		38				13.5		2.19		
22		—		15.5		26				13.5		2.20		25979.
23		—		15.5		26				OUT		2.20		
24		—		15.5		26				—		2.20		
25		—		15.5		26				—		2.20		
26		—		15.5		26				—		2.20		
27		—		15.5		26				—		2.20		
28				15.5		26				—		2.20		
29		3.53		13.0		30				OUT		1.35		2632
30		3.53		13.0		30				—		1.35		
31		3.53		13.0		30				13.5		1.35		2667
Total		50.50		442.5		1057.50				297.10		49.56		—
Total Ac. Ft.		100.16		878.17		2085.54				589.26		98.29		2315

TOTAL FOR _____ ACRE FEET

FORM 200 3M 8-61

STATE OF UTAH

OFFICE OF STATE ENGINEER

Daily Gage Height in Feet and Discharge in Second Feet of HYRUM CANAL AND

& EAST FIELD CANAL for MONTH OF SEPTEMBER 1965

Month	FLOW IN HYRUM CANAL		HYRUM CANAL WATER RIGHT		CHARGEABLE TO STORAGE		LITTLE BEAR RIVER		EAST FIELD CANAL		EAST FIELD WATER RIGHT		CHARGEABLE TO STORAGE	
Day	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge
1		22.5						42		28.0				
2		22.5						41		28.0				
3		22.5						39		28.0				
4		22.5						39		28.0				
5		25.7						36		12.0				
6		25.7						174		12.0				
7		25.7						117		12.0				
8		25.7						98		12.0				
9		25.7						82		12.0				
10		25.7						74		12.0				
11		25.7						65		12.0				
12		1.26						60		4.30				
13		1.26						56		4.30				
14		1.26						51		4.30				
15		1.26						38		4.30				
16		1.26						51		4.30				
17		1.26						56		4.30				
18		1.26						58		4.30				
19		1.26						62		4.30				
20		1.5						60		4.30				
21		1.5						58		4.30				
22		1.5						56		4.30				
23		1.5						53		4.30				
24		1.5						51		4.30				
25		1.5						49		4.30				
26		1.5						47		4.30				
27		1.5						44		4.30				
28		1.5						47		4.30				
29		1.5						51		4.30				
30		0.6						47		3.0				
31		—		—		—		—		—		—		—
Total		295.58								276.40				
Total Ac. Ft.		586.25		—		—		3570		548.21		—		—

TOTAL FOR _____ ACRE FEET

FORM 200 5M 8-61

STATE OF UTAH

OFFICE OF STATE ENGINEER

Daily Gage Height in Feet and Discharge in Second Feet of LITTLE FEEDER, PARADISE, DARLEY DITCH,

at WELLSVILLE PUMP, WELLSVILLE MENDON for MONTH OF SEPTEMBER 19 65

Month	LITTLE FEEDER		Highline Canal		PARADISE CANAL				WELLSVILLE PUMP		DARLEY DITCH		WELLSVILLE MENDON	
Day	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge	Gage Ht.	Discharge
1		3.53		13.0		30				13.5		1.35		26625.75
2		3.53		13.0		30				13.5		1.35		
3		3.53		13.0		30				13.5		1.35		
4		3.53		13.0		30				13.5		1.35		
5		3.53		18.25		28				13.5		1.39		
6		3.53		18.25		28				13.5		1.39		
7		3.53		18.25		28				13.5		1.39		
8		3.53		18.25		28				13.5		1.39		
9		3.53		18.25		28				13.5		1.39		
10		3.53		18.25		28				13.5		1.39		
11		3.53		18.25		28				13.5		1.39		
12		NONE		3.0		16.5				out		0.71		26625.75
13				3.0		16.5						0.71		
14				3.0		16.5						0.71		
15				3.0		16.5						0.71		
16				3.0		16.5						0.71		
17				3.0		16.5						0.71		
18				3.0		16.5						0.71		
19				2.25		16.5						0.71		
20				2.25		9.5						0.71		
21		NONE		2.25		9.5				out		0.67		26834.5
22				2.25		9.5						0.67		
23				2.25		9.5						0.67		
24				2.25		9.5						0.67		
25				2.25		9.5						0.67		
26				2.25		9.5						0.67		
27				2.25		9.5						0.67		
28				2.25		9.5						0.67		
29				2.25		9.5						0.67		
30		NONE		3.5		14.5						0.67		26991.25
31		—		—		—				—		—		—
Total		27.83		279.0		557.5				148.5		28.28		—
Total Ac. Ft.		55.19		454.19		1105.74				294.53		55.97		316.0

TOTAL FOR _____ ACRE FEET