

SETTLEMENT AGREEMENT BETWEEN ST. CHARLES PARISH AND
ADVANCED QUALITY CONSTRUCTION, INC.

On the respective date undersigned below, personally came and appeared:

The Parish of St. Charles, herein represented by its President V.J. St. Pierre, Jr.

Advanced Quality Construction, Inc., a Louisiana Corporation domiciled in the Parish of St. Tammany, State of Louisiana, represented herein by its President and Director, Mr. Corie M. Herberger (hereinafter "AQC");

RECITALS

WHEREAS, AQC is the General Contractor for the Parish of St. Charles on Project No. P081102-4, sometimes referred to as the "Dunleith Canal Stabilization – Phase 3" (hereinafter "Project");

WHEREAS, The Parish has outstanding funds due to AQC under its contract with AW and further has claims liquidated damage due to the alleged delays by AQC in completion of the Project;

WHEREAS, the Parish and AQC desire to resolve their differences;

WHEREAS, Everlast, Synthetic Products, LLC has filed a Statement of Claim against the Parish and the Parish desires to have it removed from the rolls of the Mortgage and Conveyance office of the Clerk of Court for the Parish of St. Charles;

WHEREAS, Everlast's referenced Statement of Claim was in the amount of \$273,401.02;

WHEREAS, the Parish of St. Charles has withheld from AQC unpaid amounts for labor and or materials furnished in furtherance of the referenced Project as a result Everlast's Statement of Claim (the "Withheld Funds"), and there remain disputes between the Parish of St. Charles about both the date of Substantial Completion and any resulting liquidated damages;

WHEREAS, AQC has settled all claims with Everlast for the amount of \$230,000.00 of which \$100,000.00 has already been paid to Everlast leaving a remaining balance owed by AQC to Everlast of \$130,000.00 payable in monthly installments of at least \$50,000.00.

WHEREAS, AQC desires that the Parish of St. Charles pay \$130,000.00 of the Withheld Funds jointly to Everlast and AQC, the amount to be negotiated between Everlast and AQC, against the referenced Statement of Claim and the remaining Withheld Funds directly to AQC.

WHEREAS, AQC would execute release of the funds negotiated with Everlast upon the removal of the liens filed by Everlast against the Parish from the Mortgage and Conveyance Offices in the Clerk of Court for the Parish of St. Charles.

WHEREAS, AQC and the Parish would agree to liquidated damages of \$5000 for delays in completion of the project and withhold such amounts from final payment;

WHEREAS, AQC has agreed to defend and indemnify the Parish from any claims by its subcontractors and material suppliers and the Parish would issue a notice of Substantial and Final Completion;

AGREEMENTS

KNOW THEREFORE, the Parties to this Agreement, being AQC and the Parish of St. Charles agree as follows:

- 1.) The Parish will pay to AQC the sum of \$160,765.46 upon showing that all liens on the project has been cancelled or removed from the roles of the Parish public records in the Clerk's office. The amount listed in this paragraph represents, but not exclusively, the remaining sums owed on the contract, additional work performed and permitted by the Parish and an offset for liquidated damages of \$5000.
- 2.) AQC will procure a cancellation of Everlast's Statement of Claim and will file same in the public records for St. Charles Parish upon receipt of the remaining project funds from the Parish of St. Charles. All checks will be sent to counsel for AQC, Attn. Willard O. Lape, III at 1966 N. Highway 190, Suite B, Covington, LA 70433.
- 3.) AQC will defend and indemnify the Parish from any claims related to the above project from any of its subcontractors or material suppliers;
- 4.) The Parish will issue its Notice of Substantial and Final Completion and Acceptance of the Project after receipt of the removal of the liens and then pay the remaining amount due less the agree upon liquidated damages on the Project;
- 5.) This Agreement may be executed in multiple counter-parts which when taken together shall constitute one complete executed original.

Advanced Quality Construction, Inc.	The Parish of St. Charles
By: _____	By: _____
Mr. Corie M. Herberger, as President of Advanced Quality Construction, Inc.	_____, as _____ Date: _____
Date: _____	

CHANGE ORDER

No. Two (2) - FINAL

DATE OF ISSUANCE April 6, 2015

EFFECTIVE DATE _____

OWNER St. Charles Parish Department of Public Works/Wastewater

CONTRACTOR Advanced Quality Construction, Inc.

Contract: P081102-4: Dunleith Canal Bank Stabilization - Phase III

Project: P081102-4: Dunleith Canal Bank Stabilization - Phase III

OWNER's Contract No. P081102-4

ENGINEER's Contract No. 2008-21-800

ENGINEER Evans-Graves Engineers, Inc.

You are directed to make the following changes in the Contract Documents:

Description:

1. Delete the Following Work Items: none

2. Add the Following Work Items: none

3. Revise the Following Work Item Quantities:

- (1) Contract Item: 3) Embankment
The quantity is to be changed to 1,182 CY (+\$10,408.65).
- (2) Contract Item: 8) 4 Inch and Smaller Pipe Penetrations
The quantity is to be changed to 6 EA (-\$1,380.00).
- (3) Contract Item: 9) 6 Inch Pipe Penetrations
The quantity is to be changed to 0 EA (-\$258.75).
- (4) Contract Item: 12) Sheet Pile Modifications for Underground Obstructions
The quantity is to be changed to 16 LF (-\$9,144.80).
- (5) Contract Item: 16) Relocation of Infrastructure Items
The quantity is to be changed to 0 EA (-\$50,000.00).
- (6) Contract Item: 17) Earth Anchor and Waler System Phase 1
The quantity is to be changed to 27 EA (-\$6,141.00).
- (7) Contract Item: 19) Removal of Existing Fence
The quantity is to be changed to 0 LF (-\$690.00).
- (8) Contract Item: A1-2) Additional Embankment
The quantity is to be changed to 186 CY (+\$1,642.20).
- (9) Contract Item: A1-3) Removal of Wood Deck
The quantity is to be changed to 0 EA (-\$2,415.00).
- (10) Contract Item: A1-6) 4 Inch and Smaller Pipe Penetrations
The quantity is to be changed to 0 EA (-\$460.00).
- (11) Contract Item: A1-8) Sheet Pile Modifications for Underground Obstructions
The quantity is to be changed to 0 LF (-\$1,610.00).
- (12) Contract Item: A2-2) Additional Embankment
The quantity is to be changed to 198 CY (+\$1,738.80).
- (13) Contract Item: A2-6) 6 Inch Pipe Penetrations
The quantity is to be changed to 0 EA (-\$258.75).
- (14) Contract Item: A2-7) Sheet Pile Modifications for Underground Obstructions
The quantity is to be changed to 0 LF (-\$1,610.00).

(15) Liquidated Damages Assessed: \$5,000.00
\$500.00/calendar day for 10 calendar days.

Total of Revised Items	(-\$60,178.65)
+ Liquidated Damages	(-\$ 5,000.00)
Total Credit this C.O.:	(-\$65,178.65)

Reason for Change Order:

- (1) This is a Final and Balancing Change Order to close out the project with final actual measured quantities.
- (2) At no additional cost, this Change Order will increase the Contract Time by an additional one hundred five (105) calendar days, from one hundred eighty (180) calendar days approved in C.O. #1, to two hundred eighty-five (285) calendar days, due to excessive wet and rainy conditions which led to sloppy and unsafe conditions for equipment and personnel and prevented critical-path construction work from being accomplished in the field.
- (3) The actual time to construction completion exceeded the revised contract time computed in (2) above, so liquidated damages of \$5,000.00 are assessed.

Attachments: (1) Final and Balancing Quantity Spreadsheet (1 page)
(2) Final Sand Tickets (4 pages)
(3) Rain Day Tabulations, 8/13/13 – 1/13/14 (2 pages)

CHANGE IN CONTRACT PRICE:
Original Contract Price \$ <u>1,018,626.82</u>
Net Increase (Decrease) from previous Change Order No. (1): \$ <u>0.00</u>
Contract Price prior to this Change Order: \$ <u>1,018,626.82</u>
Net increase (decrease) of this Change Order: \$ <u>(65,178.65)</u>
Contract Price with all approved Change Orders: \$ <u>953,448.17</u>

CHANGE IN CONTRACT TIMES:
Original Contract Times: Substantial Completion: <u>July 14, 2013</u> Ready for final payment: <u>August 28, 2013</u>
Net change from previous Change Order No. (1): Substantial Completion: <u>increase 30 calendar days</u> Ready for final payment: <u>increase 30 calendar days</u>
Contract Times prior to this Change Order: Substantial Completion: <u>August 13, 2013</u> Ready for final payment: <u>September 27, 2013</u>
Net increase (decrease) this Change Order: Substantial Completion: <u>increase 105 calendar days</u> Ready for final payment: <u>increase 105 calendar days</u>
Contract Times with all approved Change Orders: Substantial Completion: <u>November 26, 2013</u> Ready for final payment: <u>January 10, 2014</u>

RECOMMENDED:

APPROVED:

ACCEPTED:

By: _____ By: _____ By: _____
ENGINEER (Authorized Signature) OWNER (Authorized Signature) CONTRACTOR (Authorized Signature)

Date: _____ Date: _____ Date: _____

EJCDC 1910-8-B (1996 Edition)

Prepared by the Engineers Joint Contract Documents Committee and endorsed by The Associated General Contractors of America and the Construction Specifications Institute.



PROJECT TITLE: DUNLEITH CANAL STABILIZATION – PHASE 3
PROJECT NO: P081102-4



ITEM	DESCRIPTION	QTY	UNIT	Bid		Change Order		Final	
				UNIT PRICE	AMOUNT	QTY	AMOUNT	QTY	AMOUNT
1	Mobilization	1	Lump Sum	\$55,110.00	\$55,110.00	0	\$0.00	1.00	\$55,110.00
2	Clearing and Grubbing	1	Lump Sum	\$17,825.00	\$17,825.00	0	\$0.00	1.00	\$17,825.00
3	Embankment	751	Cubic Yard	\$24.16	\$18,136.66	431	\$10,408.66	1,182.00	\$28,545.30
4	Sheet Piling	25,200	Square Feet	\$20.67	\$520,884.00	0	\$0.00	25,200.00	\$520,884.00
5	Tamp. Sheet Pile Wall End Section	1	Lump Sum	\$4,830.00	\$4,830.00	0	\$0.00	1.00	\$4,830.00
6	Aluminum Sheet Pile Wall Cap	720	Linear Feet	\$27.01	\$19,417.20	0	\$0.00	720.00	\$19,417.20
7	Work Platform	1	Lump Sum	\$41,745.00	\$41,745.00	0	\$0.00	1.00	\$41,745.00
8	4" and Smaller PVC Pipe Penetration Through Sheet Pile Wall	12	Each	\$230.00	\$2,760.00	-6	-\$1,380.00	6.00	\$1,380.00
9	6" PVC Pipe Penetration Through Sheet Pile Wall	1	Each	\$258.75	\$258.75	-1	-\$258.75	0.00	\$0.00
10	15" PVC Pipe Penetration Through Sheet Pile Wall	1	Each	\$1,035.00	\$1,035.00	0	\$0.00	1.00	\$1,035.00
11	30" PVC Pipe Penetration Through Sheet Pile Wall	1	Each	\$2,480.55	\$2,480.55	0	\$0.00	1.00	\$2,480.55
12	Sheet Pile Modifications for Underground Obstructions	300	Linear Feet	\$32.20	\$9,660.00	-284	-\$9,144.80	16.00	\$515.20
13	Solid Sod	320	Square Yard	\$5.39	\$1,724.80	0	\$0.00	320.00	\$1,724.80
14	Hydroseed	840	Square Yard	\$3.09	\$2,595.60	0	\$0.00	840.00	\$2,595.60
15	Construction Layout	1	Lump Sum	\$5,750.00	\$5,750.00	0	\$0.00	1.00	\$5,750.00
16	Relocation of Infrastructure Items	1	Lump Sum	\$50,000.00	\$50,000.00	-1	-\$50,000.00	0.00	\$0.00
17	Earth Anchor and Water System for Phase 1 Sheet Pile Wall Obstruction Locations, furnished and completely installed, in-place	33	Each	\$1,023.50	\$33,775.50	-8	-\$8,141.00	27.00	\$27,634.50
18	Earth Anchor and Water System for Phase 2 Sheet Pile Wall Obstruction Locations, furnished and completely installed, in-place	59	Each	\$1,023.50	\$60,386.50	0	\$0.00	59.00	\$60,386.50
19	Removal of Existing Fence	80	Linear Feet	\$11.50	\$920.00	-60	-\$680.00	0.00	\$0.00
A1-1	Additional Clearing and Grubbing	1	Lump Sum	\$2,990.00	\$2,990.00	0	\$0.00	1.00	\$2,990.00
A1-2	Additional Embankment	118	Cubic Yard	\$24.16	\$2,849.70	66	\$1,642.20	186.00	\$4,491.90
A1-3	Removal of Existing Wood Deck	1	Lump Sum	\$2,415.00	\$2,415.00	-1	-\$2,415.00	0.00	\$0.00
A1-4	Additional Sheet Piling	4,200	Square Feet	\$16.78	\$70,476.00	0	\$0.00	4,200.00	\$70,476.00
A1-5	Additional Aluminum Sheet Pile Wall Cap	120	Linear Feet	\$27.33	\$3,279.60	0	\$0.00	120.00	\$3,279.60
A1-6	4" or Smaller PVC Pipe Penetration Through Sheet Pile Wall	2	Each	\$230.00	\$460.00	-2	-\$460.00	0.00	\$0.00
A1-7	15" PVC Pipe Penetration Through Sheet Pile Wall	1	Each	\$1,035.00	\$1,035.00	0	\$0.00	1.00	\$1,035.00
A1-8	Sheet Pile Modification for Underground Obstructions	50	Linear Feet	\$32.20	\$1,610.00	-50	-\$1,610.00	0.00	\$0.00
A1-9	Additional Solid Sod	54	Square Yard	\$5.39	\$291.06	0	\$0.00	54.00	\$291.06
A1-10	Additional Hydroseed	127	Square Yard	\$3.62	\$459.74	0	\$0.00	127.00	\$459.74
A2-1	Additional Clearing and Grubbing	1	Lump Sum	\$2,990.00	\$2,990.00	0	\$0.00	1.00	\$2,990.00
A2-2	Additional Embankment	126	Cubic Yard	\$24.15	\$3,042.90	72	\$1,738.80	198.00	\$4,781.70
A2-3	Additional Sheet Piling	4,200	Square Feet	\$16.78	\$70,476.00	0	\$0.00	4,200.00	\$70,476.00
A2-4	Additional Aluminum Sheet Pile Wall Cap	120	Linear Feet	\$27.33	\$3,279.60	0	\$0.00	120.00	\$3,279.60
A2-5	4" or Smaller PVC Pipe Penetration Through Sheet Pile Wall	2	Each	\$230.00	\$460.00	0	\$0.00	2.00	\$460.00
A2-6	6" PVC Pipe Penetration Through Sheet Pile Wall	1	Each	\$258.75	\$258.75	-1	-\$258.75	0.00	\$0.00
A2-7	Sheet Pile Modification for Underground Obstructions	80	Linear Feet	\$32.20	\$2,576.00	-50	-\$1,610.00	30.00	\$966.00
A2-8	Additional Solid Sod	64	Square Yard	\$19.17	\$1,227.28	0	\$0.00	64.00	\$1,227.28
A2-9	Additional Hydroseed	127	Square Yard	\$3.62	\$459.74	0	\$0.00	127.00	\$459.74
TOTAL BASE + A.L.T. 1 + A.L.T. 2 BID COMPLETED WORK					\$1,018,826.82		-\$50,178.85		\$968,647.97
Assessed Liquidated Damages					\$0.00	10.00	-\$5,000.00	16.00	-\$5,000.00
GRAND TOTAL COMPLETED PROJECT							-\$55,178.85		\$953,448.17

11/14/2013	215845	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4418	18	
11/15/2013	215846	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4412	18	
11/15/2013	215847	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4418	18	
11/15/2013	215848	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4412	18	
11/15/2013	215849	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4418	18	
11/15/2013	215850	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4412	18	
11/15/2013	215876	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4418	18	
11/15/2013	215877	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4412	18	
11/15/2013	215878	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4418	18	
11/20/2013	215889	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4418	18	
11/20/2013	215890	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4418	18	
11/20/2013	215891	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4418	18	
11/20/2013	215892	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4414	18	
11/20/2013	215894	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4418	18	
11/20/2013	215895	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4414	18	
11/20/2013	215896	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4418	18	
11/20/2013	215897	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4414	18	
11/20/2013	215898	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4418	18	
11/20/2013	215899	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4414	18	
11/20/2013	215851	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4418	18	
12/12/2013	217026	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4411	18	
12/12/2013	217027	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4411	18	
12/12/2013	217028	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4411	18	
12/12/2013	217029	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4411	18	
12/12/2013	217030	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4411	18	
12/12/2013	217031	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4411	18	
12/12/2013	215765	Mississippi River Materials	Mississippi River Materials	1	18	Pink
12/12/2013	215760	Mississippi River Materials	Mississippi River Materials	1	18	Pink
12/12/2013	215764	Mississippi River Materials	Mississippi River Materials	2	18	Pink
12/12/2013	215758	Mississippi River Materials	Mississippi River Materials	2	18	Pink
12/12/2013	215753	Mississippi River Materials	Mississippi River Materials	2	18	Pink
12/12/2013	215746	Mississippi River Materials	Mississippi River Materials	2	18	Pink
12/12/2013	215739	Mississippi River Materials	Mississippi River Materials	2	18	Pink
12/12/2013	215736	Mississippi River Materials	Mississippi River Materials	2	18	Pink

12/12/2013	215750	Mississippi River Materials	Mississippi River Materials					PG 3
12/12/2013	215738	Mississippi River Materials	Mississippi River Materials	1	18			Pink
12/12/2013	215735	Mississippi River Materials	Mississippi River Materials	1	18			Pink
12/12/2013	215755	Mississippi River Materials	Mississippi River Materials	17	18			Pink
12/12/2013	215743	Mississippi River Materials	Mississippi River Materials	1	18			Pink
12/13/2013	217032	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4411	18			
12/13/2013	217033	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4411	18			
12/13/2013	217034	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4411	18			
12/13/2013	217035	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4411	18			
12/13/2013	217036	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4411	18			
12/13/2013	215789	Mississippi River Materials	Mississippi River Materials	2	18			Pink
12/13/2013	215794	Mississippi River Materials	Mississippi River Materials	2	18			Pink
12/13/2013	215779	Mississippi River Materials	Mississippi River Materials	2	18			Pink
12/13/2013	215802	Mississippi River Materials	Mississippi River Materials	2	18			Pink
12/13/2013	215787	Mississippi River Materials	Mississippi River Materials	1	18			Pink
12/13/2013	215793	Mississippi River Materials	Mississippi River Materials	1	18			Pink
12/13/2013	215807	Mississippi River Materials	Mississippi River Materials	1	18			Pink
12/13/2013	215798	Mississippi River Materials	Mississippi River Materials	1	18			Pink
12/13/2013	215778	Mississippi River Materials	Mississippi River Materials	1	18			Pink
12/17/2913	217039	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4411	18			
12/17/2913	217040	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4411	18			
12/17/2913	217041	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4411	18			
12/17/2913	217044	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4411	18			
12/17/2013	215835	Mississippi River Materials	Mississippi River Materials	2	18			
12/17/2013	215843	Mississippi River Materials	Mississippi River Materials	2	18			
12/17/2013	215850	Mississippi River Materials	Mississippi River Materials	2	18			
12/17/2013	215831	Mississippi River Materials	Mississippi River Materials	1	18			
12/17/2013	215839	Mississippi River Materials	Mississippi River Materials	2	18			
12/19/2013	216526	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4420	18			Misc.
12/19/2013	216527	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	cv02	18			Misc.
12/19/2013	216528	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	cv055	18			Misc.
12/19/2013	216529	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	1	18			Misc.
12/19/2013	216530	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	1	18			Misc.

12/19/2013	216531	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4420		18	Misc.
12/19/2013	216532	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	cv02		18	Misc.
12/19/2013	216533	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	1		18	Misc.
12/19/2013	216534	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	cv02		18	Misc.
12/19/2013	216535	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4420		18	Misc.
12/19/2013	216536	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	4420		18	Misc.
12/19/2013	216537	J.P. & Sons Dredging, LLC	J.P. & Sons Dredging, LLC	cv02		18	Misc.
				TOTAL =	1674	216	

Date	Work Status	Conditions	Contract Day	Date	Work Status	Conditions	Contract Day	Date	Work Status	Conditions	Contract Day	Date	Work Status	Conditions
1-Aug	Rain	Wet	200	1-Oct	Rain	* Wet	230	1-Nov			261	1-Dec	Rain	* Wet
2-Aug	Rain	Wet	201	2-Oct	Holiday		231	2-Nov			262	2-Dec		
3-Aug	Rain	Wet	202	3-Oct	Rain	* Wet	232	3-Nov			263	3-Dec		
4-Aug			203	4-Oct	Wet	* Wet	233	4-Nov			264	4-Dec		
5-Aug			204	5-Oct			234	5-Nov			265	5-Dec		
6-Aug			205	6-Sep	Rain	* Wet	235	6-Nov	Rain	* Wet	266	6-Dec	Rain	* Wet
7-Aug	Rain	Wet	206	7-Sep	Rain	* Wet	236	7-Nov	Rain	* Wet	267	7-Dec	Rain	* Wet
8-Aug	Rain	Wet	207	8-Sep			237	8-Nov			268	8-Dec		
9-Aug	Rain	Wet	208	9-Sep	Rain		238	9-Nov			269	9-Dec	Rain	* Wet
10-Aug	Rain	Wet	209	10-Sep	Rain	* Wet	239	10-Nov			270	10-Dec	Rain	* Wet
11-Aug	Rain	Wet	210	11-Sep			240	11-Nov	Rain		271	11-Dec		
12-Aug	Rain	Wet	211	12-Sep			241	12-Nov	Wet	* Wet	272	12-Dec		
13-Aug	Rain	Wet	212	13-Sep	Rain	* Wet	242	13-Nov			273	13-Dec		
14-Aug	Rain	Wet	213	14-Sep	Rain	* Wet	243	14-Nov			274	14-Dec		
15-Aug	Rain	Wet	214	15-Sep	Wet		244	15-Nov	Rain	* Wet	275	15-Dec		
16-Aug			215	16-Sep			245	16-Nov	Rain	* Wet	276	16-Dec		
17-Aug			216	17-Sep			246	17-Nov			277	17-Dec		
18-Aug	Rain	Wet	217	18-Sep	Rain	* Wet	247	18-Nov	Rain	* Wet	278	18-Dec		
19-Aug	Rain	Wet	218	19-Sep	Wet		248	19-Nov	Rain	* Wet	279	19-Dec		
20-Aug		Wet	219	20-Sep	Rain	* Wet	249	20-Nov			280	20-Dec		
21-Aug	Rain	* Wet	220	21-Sep	Rain	* Wet	250	21-Nov			281	21-Dec		
22-Aug		Wet	221	22-Sep	Rain	* Wet	251	22-Nov			282	22-Dec		
23-Aug			222	23-Sep	Wet	* Wet	252	23-Nov	Rain	* Wet	283	23-Dec	Rain	* Wet
24-Aug	Rain	* Wet	223	24-Sep	Wet	* Wet	253	24-Nov			284	24-Dec	Rain	* Wet
25-Aug	Rain	* Wet	224	25-Sep	Wet	* Wet	254	25-Nov	Rain	* Wet	285	25-Dec		
26-Aug	Rain	Wet	225	26-Sep			255	26-Nov	Rain	* Wet	286	26-Dec		
27-Aug	1/2 Day	* Wet	226	27-Sep			256	27-Nov	Wet	* Wet	287	27-Dec		
28-Aug			227	28-Sep			257	28-Nov	Holiday	Holiday	288	28-Dec		
29-Aug			228	29-Sep	Rain	* Wet	258	29-Nov	Holiday	Holiday	289	29-Dec		
30-Aug			229	30-Sep	Rain	* Wet	259	30-Nov			290	30-Dec		
31-Aug							260	31-Oct			291	31-Dec	Rain	* Wet

CO #2

Dunleith Canal Phase III

180 Calendar Days

Contract Day	Date	Work Status	Conditions	Contract Day	Date	Work Status	Conditions	Contract Day	Date	Work Status	Conditions	Contract Day	Date	Work Status	Conditions	Contract Day	Date	Work Status	Conditions	Contract Day	Date	Work Status	Conditions	Contract Day	Date	Work Status	Conditions
1	1-Feb			29	1-Mar			60	1-Apr	RAIN	WET	90	1-May	RAIN	WET	121	1-Jun			151	1-Jul	RAIN	WET	181	1-Aug	RAIN	WET
2	2-Feb			30	2-Mar			61	2-Apr	RAIN	WET	91	2-May	RAIN	WET	122	2-Jun			152	2-Jul			182	2-Aug		
3	3-Feb			31	3-Mar			62	3-Apr	RAIN	WET	92	3-May			123	3-Jun		WET	153	3-Jul			183	3-Aug	RAIN	WET
4	4-Feb			32	4-Mar			63	4-Apr			93	4-May			124	4-Jun	RAIN	WET	154	4-Jul	HOLIDAY		184	4-Aug		
5	5-Feb			33	5-Mar			64	5-Apr			94	5-May			125	5-Jun	RAIN	WET	155	5-Jul	RAIN	WET	185	5-Aug		
6	6-Feb			34	6-Mar			65	6-Apr			95	6-May			126	6-Jun	RAIN	WET	156	6-Jul	RAIN	WET	186	6-Aug		
7	7-Feb			35	7-Mar			66	7-Apr			96	7-May			127	7-Jun			157	7-Jul	RAIN	WET	187	7-Aug		
8	8-Feb			36	8-Mar			67	8-Apr			97	8-May			128	8-Jun			158	8-Jul	RAIN	WET	188	8-Aug	RAIN	WET
9	9-Feb			37	9-Mar			68	9-Apr			98	9-May			129	9-Jun			159	9-Jul			189	9-Aug	RAIN	WET
10	10-Feb			38	10-Mar			69	10-Apr			99	10-May	RAIN	WET	130	10-Jun			160	10-Jul	RAIN	WET	190	10-Aug	RAIN	WET
11	11-Feb			39	11-Mar	RAIN		70	11-Apr			100	11-May			131	11-Jun			161	11-Jul			191	11-Aug	RAIN	WET
12	12-Feb			40	12-Mar			71	12-Apr			101	12-May			132	12-Jun			162	12-Jul			192	12-Aug	RAIN	WET
13	13-Feb			41	13-Mar			72	13-Apr			102	13-May			133	13-Jun			163	13-Jul			193			
14	14-Feb			42	14-Mar			73	14-Apr			103	14-May			134	14-Jun			164	14-Jul	RAIN	WET	194			
15	15-Feb			43	15-Mar			74	15-Apr			104	15-May			135	15-Jun			165	15-Jul			195			
16	16-Feb			44	16-Mar			75	16-Apr			105	16-May			136	16-Jun	RAIN	WET	166	16-Jul			196			
17	17-Feb			45	17-Mar			76	17-Apr			106	17-May			137	17-Jun			167	17-Jul			197			
18	18-Feb			46	18-Mar			77	18-Apr			107	18-May			138	18-Jun			168	18-Jul			198			
19	19-Feb	RAIN	WET	47	19-Mar			78	19-Apr			108	19-May			139	19-Jun			169	19-Jul			199			
20	20-Feb			48	20-Mar	RAIN		79	20-Apr			109	20-May	RAIN	WET	140	20-Jun			170	20-Jul	RAIN	WET	200			
21	21-Feb			49	21-Mar			80	21-Apr			110	21-May	RAIN	WET	141	21-Jun			171	21-Jul	RAIN	WET	201			
22	22-Feb	RAIN	WET	50	22-Mar			81	22-Apr			111	22-May			142	22-Jun	RAIN	WET	172	22-Jul			202			
23	23-Feb			51	23-Mar			82	23-Apr			112	23-May			143	23-Jun	RAIN	WET	173	23-Jul			203			
24	24-Feb			52	24-Mar			83	24-Apr			113	24-May			144	24-Jun			174	24-Jul			204			
25	25-Feb	RAIN	WET	53	25-Mar			84	25-Apr			114	25-May			145	25-Jun			175	25-Jul			205			
26	26-Feb	RAIN	WET	54	26-Mar			85	26-Apr			115	26-May			146	26-Jun			176	26-Jul			206			
27	27-Feb	RAIN	WET	55	27-Mar			86	27-Apr			116	27-May			147	27-Jun			177	27-Jul			207			
28	28-Feb			56	28-Mar			87	28-Apr			117	28-May			148	28-Jun			178	28-Jul			208			
				57	29-Mar			88	29-Apr	RAIN		118	29-May	RAIN	WET	149	29-Jun	RAIN	WET	179	29-Jul			209			
				58	30-Mar			89	30-Apr			119	30-May	RAIN	WET	150	30-Jun			180	30-Jul			210			
				59	31-Mar							120	31-May	RAIN	WET												

Total Rain/Wet Days

5

Contract Days Added For Weather

5

TOTAL RAIN/WET DAYS	45
TOTAL CONTRACT DAYS ADDED	45

8

8

9

9

7

7