A 000 7115

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT				1. CO	NTRACT ID CODE	PAGE OF PAGES 1 2		
2. AM A000	IENDMENT/ MODIFICATION NO. 1008	3. EFFECTIVE DATE 05/07/96	4. REQUISITION/ PURCHASE REQ. NO.			5. PROJECT NO. (If applicable) TE-007		
U. S. Corpa P.O.	UED BY Army Engineer District, New Orleans s of Engineers Box 60267 Orleans, LA 70160-0267	7. ADMINISTERED F	BY (If oth	cODE (CODE				
8. NA	ME AND ADDRESS OF CONTRACTOR (No., street, county, State of	and ZIP Code)		(X)	9A. AMENDMENT OF SOLIC	ITATION NO.		
1905	K Construction Company, Incorporated Highway 59 deville, LA 70448				9B. DATED (See Item 11)			
IVIAIR	seville, LA 70448			х	10A. MODIFICATION OF CONTRACT/ ORDER NO. DACW29-94-C-0079			
CODE		FACILITY CODE			10B. DATED (See Item 13) 07/11/94			
	11. THI	SITEM ONLY APPLIES TO	AMENDMENTS OF SOLI	CITATI	ONS			
the hou (a) By which i PRIOR	above numbered solicitation is amended as set forth in Item 14. The har and date specified in the solicitation or as amended, by one of the for completing Items 8 and 15, and returning copies of the a niculudes a reference to the solicitation and amendment numbers. FAIL TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJERM or letter, provided each telegram or letter makes reference to the solicitation.	llowing methods: mendment; (b) By acknowledg URE OF YOUR ACKNOWLE CTION OF YOUR OFFER. If	ging receipt of this amends DGMENT TO BE RECEI by virtue of this amendmen	nent on ea VED AT nt you de	ach copy of the offer submitted; or (THE PLACE DESIGNATED FOR sire to change an offer already subm	c) By separate letter or telegram THE RECEIPT OF OFFERS		
	CCOUNTING AND APPROPRIATION DATA (If required) litional funds are required.							
		EM APPLIES ONLY TO MODE FIES THE CONTRACT/ ORD						
(X)								
	B. THE ABOVE NUMBERED CONTRACT/ ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103 (b).							
х	X C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: CC I.93 Default (Fixed-Price Construction)							
	D. OTHER (specify type of modification and authority)							
E. IM	E. IMPORTANT: Contractor is not, is required to sign this document and return original eopies to the issuing office.							
14. DE	SCRIPTION OF AMENDMENT/ MODIFICATION (Organized by U	JCF section headings, including	solicitation/ contract subje	ct matter	where feasible.)			
In view of delays in the completion of work for the above numbered contract for Lake Pontchartrain, Louisiana and Vicinity, High Level Plan, London Avenue Outfall Canal, Parallel Protection, Mirabeau Avenue to Leon C. Simon Blvd. Floodwall, Orleans Parish, Louisiana, due to causes beyond the control and without the fault or negligence of the contractor, namely, unusually severe weather during the period 1 February 1996 through 30 April 1996, this contract is modified as follows:								
Except	as provided herein, all terms and conditions of the document reference	d in Item 9A or 10A, as heretof	ore changed, remains unch	anged an	d in full force and effect.			
15A. N	AME AND TITLE OF SIGNER (Type or print)	LE OF C	ONTRACTING OFFICER (Type o	r print)				
H	H. B. Kenyon, President CHESTER ASH			EY, A	DMINISTRATIVE CONT	RACTING OFFICER		
ISN 7540	TO CONTROL TION CO., INC. 10 CONTROL TION CO., INC. 10 CONTROL TION CO., INC. 10 CONTROL TO SIGN 10 CO	5/13/96	BY (Signature of Control	ta	achle	16C. DATE SIGNED 5/22/96		

30-105-2

STANDARD FORM 30 (REV. 10-83) Prescribed by GSA FAR (48 CFR) 53.243 JP 1/2

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Standard Form 30 Block 14, Description of Modification (continued) Contract No. DACW29-94-C-0079 TE 007

Changes to the Bidding Schedule:

There are no changes to the bidding schedule.

Changes to the Specifications:

There are no changes to the specifications.

Changes to the Contract Drawings:

There are no changes to the contract drawings.

Changes to the Contract Price:

The contract price remains unchanged.

Changes to the Contract Time:

The contract time is extended thirty (30) calendar days due to unusually severe weather.

It is further understood and agreed that this adjustment constitutes compensation in full on behalf of the contractor, its subcontractors and suppliers for all costs and markups directly or indirectly attributable to the change, for all delays, impacts and extended overhead, and for performance of the work within the time period of this modification related to unusually severe weather.

PRICE NEGOTIATION MEMORANDUM

Lake Pontchartrain, Louisiana and Vicinity,
High Level Plan,
London Avenue Outfall Canal, Parallel Protection,
Mirabeau Avenue to Leon C. Simon Boulevard Floodwall,
Orleans Parish, Louisiana,
DACW29-94-C-0079, A00008, TE-007,
B & K Construction Company, Incorporated

1. <u>CONTRACT DESCRIPTION</u>: Work under this contract consists of clearing, selective demolition, cutting existing steel sheet piling, pulling, cleaning and delivering existing steel sheet piling, driving new steel sheet piling, constructing reinforced concrete I-type floodwalls on existing and new steel piling, concrete slope pavement, driving steel sheet piling under South Central Bell telephone cables, relocating New Orleans Sewerage and Water Board 10-foot feeder cables, modifying existing utilities, degrading existing levees, placing embankment, fertilizing, seeding and mulching. The contract was awarded to B & K Construction Company, Incorporated, on 11 July 1994, in the amount of \$4,554,500.00.

2. DESCRIPTION OF MODIFICATION:

- a) Summary and necessity for change: During the period 1 February 1996 through 30 April 1996, the contractor experienced excusable delays due to unusually severe weather that caused delays to his operations and progress.
- b) Authority for change: This change is authorized by Contract Clause I.93 Default (Fixed-Price Construction).
- 3. <u>TIME JUSTIFICATION</u>: Due to unusually severe weather (based on a ten year average of the U.S. Weather Service Records), during the period 1 February 1996 through 30 April 1996, the date fixed for completion of work is extended thirty (30) calendar days. This extension provides full consideration for equivalent fair weather days.
- 4. APPROPRIATION DATA: No additional funds are required.

SUBMITTED FOR APPROVAL

Date: 7 May 1996

Donna M. Urban

Civil Engineering Technician

DEPARTMENT OF THE ARMY

NEW ORLEANS DISTRICT, CORPS OF ENGINEERS P.O. BOX 60267 NEW ORLEANS, LOUISIANA 70160-0267

REPLY TO ATTENTION OF:

May 7, 1996

New Orleans Area Office

SUBJECT: Contract DACW29-94-C-0079, Lake Pontchartrain, Louisiana and Vicinity, High Level Plan, London Avenue Outfall Canal, Parallel Protection, Mirabeau Avenue to Leon C. Simon Boulevard Floodwall, Orleans Parish, Louisiana Modification A00008, TE-007

B & K Construction Company, Incorporated 1905 Highway 59 Mandeville, Louisiana 70448

Gentlemen:

Enclosed is proposed Modification No. A00008, TE-007 to the subject contract.

If you agree with this modification as written, please sign and date the modification and return to this office, Attn: Ms. Donna Urban, by May 21, 1996. When executed by the Contracting Officer, the duplicate original of the modification will be sent to you for your file.

Sincerely,

URBAN CELMN-CD-NO-E

MORTON CELMN-CD-NO-E

CELMN-CD-NO-Q

Chester Ashley
Administrative Contracting Officer

Enclosure

HABBAZ CELMN-CD-NO

BERNARD CELMN-CD-NO

ASHLEY CELMN-CD-NO

mailed 5/9/96

Letter of Transmittal

B & K CONSTRUCTION, INC. 1905 Highway 59 Mandeville, LA 70448 (504) 626-1866

B & K JOB NO. 9402

TO: U.S. ARMY CORPS (P.O. BOX 60267	OF ENGINEERS	DATE: May	14, 1996
	70160-0267	RE: CONTRACT NO. DACW LAKE PONTCHARTRAI HIGH LEVEL PLAN,	N & VICINITY
ATTN: MS. DONNA URBAN	ı	OUTFALL CANAL, PA PROTECTION, MIRAB LEON C. SIMON BLV ORLEANS PARISH, L	RALLEL EAU AVE TO D. FLOODWALL
WE ARE SENDING YOU (x)	() Attached VIA		
WE ARE SENDING YOU (xx () Under separate cov	ver VIA	the foll	owing items:
() Shop Drawing () Specification (XX) Other - Spec	gs () Prints ons () Copy o cify:	() Plans () Sa f Letter () Change	mples
COPIES DATE		DESCRIPTION	
5/14/96	TE00/	MODIFICATION - GRANTI FOR SEVERE WEATHER	
THESE ARE TRANSMITTED		w:	
		submitted () Resu for	annroval
(XX) FOR YOUR USE () Approved as see drawing	noted () Subm	itCopies distribution
(XX) AS REQUESTED () Return for	corrections () Retu	rnected prints
() For review and	signature ()		ected prints
		() Plans to be	
REMARKS:			
COPIES TO: (wi	th enclosures)		
CONTRACT DOCUMENTS	(XX)		RUCTION, INC.
FIELD	(XX)	signed: Kathleen	Lalleur
		<u>Kathleen Laf</u> Administrati	leur,/ ve Assistant

RECEIVED AT

N. O. A. O.

DACW29-94-C-0079, London Ave. Canal, Mirabeau Ave to Leon C. Simon Contract Completion Calculation

		Time Extension	Revised Completion Date
NTP Acknowledgement Date Length of Contract Original Completion Date	16-Aug-94 540 07-Feb-96		07-Feb-96
P00002, CIN01, sgn'd 11/21/94 P00003, TE-001, (Aug - Oct 94 P00008/CIN04, sgn'd 2/24/95 P00007/TE-002, (Nov 94 - Jan P00009/CIN03, sgn'd 6/1/95 P00010/TE-003, (Feb 95 - Apr 9 P00012/TE-004, (May 95 - Jul 9 A0001/CIN 05, sgn'd 10/25/95 A00004/TE-005, (Aug 95 - Oct A00005, CIN-08, sgn'd 1/26/96 A00006, TE-006, (Nov 95 - Jan A00008, TE-007, sgn'd	4), sgn'd 12/5/94 95), sgn'd 3/18/95 95), sgn'd 6/1/95 95), sgn'd 8/31/95 95)	41 3 10 2 1 30 5 2 11 6 28 30	19-Mar-96 22-Mar-96 01-Apr-96 03-Apr-96 04-Apr-96 04-May-96 11-May-96 22-May-96 28-May-96 25-Jun-96

سلم) MS. URBAN/1a/1249

> MORTON CELMN-CD-NO-E

MMarch 11, 1996

New Orleans Area Office

DUHGN CELMN-0D-NO-C

SUBJECT: Contract No. DACW29-94-C-0079, Lake Pontchartrain, HABBAZ Louisiana and Vicinity, High Level Plan, London Avenue CELMN-CD-NC Outfall Canal, Parallel Protection, Mirabeau Avenue to Leon C. Simon Boulevard Floodwall, Orleans Parish, Louisiana BERNARD CELMN-CD-NO

ASHLEY

B & K Construction Company, Incorporated 1905 Highway 59 Mandeville, Louisiana 70448

Gentlemen:

An analysis of rainfall data for your contract from February 1, 1996 through February 29, 1996 has been made. Since the contract has reached the original date set for completion (February 7, 1996), any time extensions granted for unusually severe weather and the effects thereof will be granted on a day for day basis. This is done because neither normal weather nor unusually severe weather on days beyond the original contract completion date have been addressed by either the contract or any previous time extensions. For this reason, consideration must be given to the addition of 8 calendar days to your contract.

These additional 8 days will be incorporated into your contract by formal modification at a later date.

If you disagree with this determination, please contact this office within 10 calendar days.

Sincerely,

Chester Ashley Administrative Contracting Officer

Enclosure

CF: CELMN-CD-NO-Q (Wagner) CELMN-CD-NO-E (Urban) CELMN-CT CELMN-CD-CS (Schick)

DACW29- 94-C-0079

Forwarded herewith are weather and flood delays for the month of <u>FEBRUARY</u>, 1996 as recorded in the Quality

QAR NUMBER	RAIN	PERCENT	CTDEAL				
				M GAGE	PERCENT	TEMPERATURE	REMARKS
HOMBER	INCHES	DAY LOST		INGS	DAY LOST	RANGE	(Weather other than
		(Weather)	F/S	ĽS	(Flood)		rain: ie, fog, cold, etc.)
					-0-		Cloudy YFM Rain
	0:75"		2.40		-0-	30 - 440	Cloudy "/Rain
_	-0-	100%			-0-		Clear & Very Cold
	-0-	-0-	0.30'				PHy CHy & Call
		-0-					Pthy Chay & Mild
		-0-			-0-		11 11 11 N
		-0-			-0-		Cloudy & Warm
284	-0-	-0-	1.20		-0-	58° - 76°	_ " " "
"		NSWD					
"	-0-	0-	0.80'		-0-		Clear & Cool
285	-0-	~o-	0.80'		-0-		11. 11 "
"	~~	-0-	0.70'		-0-		PHY CHY & Hild
286	-0-	9	1.00'	_	-0-	60° - 80°	Cloudy & Harm
	-0-	-0-	1.40'		-0-	40° - 55°	Clear & Windy
	ا -	-0-	1.00'	-	-0-	30° - 65°	clear & Cool
"		NSWD					
11	0.40"	50%	0.80'		-0-	58° - 74°	Cloudy W/Rain
289				_	~-	58° - 76°	PHUCKUS WARM
11	-0-				-0-		11 11 N 11
291	-0-				-0-		Cloudy & Warm
	~0-	-0-			_0_		Ptly CHy & Warm
	-0-	0					clandy 194 Clan
"							7
293	-0		b. 0			63-83	FOGAM-P, Cloud
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V 13	_ Vi io	~90	110			JJ - 30	TI PERIODIC -MODE
	285 "286 287 288 " " 289 " 290 291 292	"	" 0:75" 100% " 100 % " 100 % " 100 % " 100 % " 100 % " 100 % 280	" 0:75" 100% 2.40' " 100 % "	" 0:75" 100% 2.40' — " 100 % 0.50' — 280 —0— 100% 0.50' — 281 —0— 0— 1.10' — 282 —0— 0— 1.50' — 283 —0— 0— 1.50' — 284 —0— 0— 1.20' — " NSWD " —0— 0— 0.80' — 285 —0— 0— 0.70' — 286 —0— 0— 1.40' — 287 —0— 0— 1.40' — 288 —0— 1.00' — 289 —0— 100% 1.00' — 289 —0— 100% 1.50' — 291 —0— 0— 1.50' — 291 —0— 0— 1.50' — 292 —0— 100% 1.50' — 291 —0— 0— 1.40' — 292 —0— 0— 1.50' — 293 —0— 100% 1.50' — 294 —0— 0— 1.50' — 297 —0— 0— 0— 1.50' — 297 —0— 0— 0— 1.50' — 297 —0— 0— 0— 1.50' — 297 —0— 0— 0— 1.50' — 298 —0— 100% 1.50' — 299 —0— 0— 1.50' — 299 —0— 0— 1.50' — 299 —0— 0— 1.50' — 299 —0— 0— 1.50' — 299 —0— 0— 1.50' —	" 0:75" 00% 2.40'0- " 00% 0.50'0- 280 -0- -0- 0.30'0- 281 -0- -0- 1.10'0- 282 -0- -0- 1.50'0- 283 -0- -0- 1.50'0- 284 -0- -0- 1.50'0- 285 -0- -0- 1.20'0- " NSWD " -0- -0- 1.80'0- 285 -0- -0- 1.80'0- 286 -0- -0- 1.90'0- 287 -0- -0- 1.40'0- 288 -0- -0- 1.40'0- " NSWD " 0.40" 50% 0.80'0- 289 -0- 100% 1.00'0- 290 -0- 1.20'0- 291 -0- -0- 1.50'0- 292 -0- 0 0 293 -0- -0- 1.50'0- 294 -0- -0- 1.50'0- 295 -0- -0- 1.50'0- 297 -0- -0- 1.50'0- 298 -0- -0- 1.50'0- 299 -0- -0- 1.50'0- 290 -0- -0- 1.50'0- 290 -0- -0- 1.50'0- 290 -0- -0- 1.50'0- 290 -0- -0	" 0.75" $ 00\% ^2 2.40' - -0- 30^\circ - 44^\circ $ " $ 00\% ^3 00\% ^2 0.50' - -0- 18^\circ - 43^\circ $ " $ -0- 10\% ^2 0.50' - -0- 18^\circ - 55^\circ $ $ 280 -0- -0- 1.10' - -0- 44^\circ - 68^\circ $ $ 281 -0- -0- 1.30' - -0- 50^\circ - 76^\circ $ $ 283 -0- -0- 1.50' - -0- 50^\circ - 76^\circ $ $ 283 -0- -0- 1.50' - -0- 50^\circ - 76^\circ $ $ 284 -0- -0- 1.20' - -0- 58^\circ - 76^\circ $ " $ -0- -0- 1.20' - -0- 44^\circ - 62^\circ $ " $ -0- -0- 1.00' - -0- 44^\circ - 62^\circ $ $ 11 -0- -0- 1.00' - -0- 44^\circ - 62^\circ $ $ 287 -0- -0- 1.40' - -0- 40^\circ - 80^\circ $ $ 287 -0- -0- 1.40' - -0- 58^\circ - 74^\circ $ $ 288 -0- -0- 1.40' - -0- 58^\circ - 74^\circ $ $ 289 -0- -0- 1.00' - -0- 58^\circ - 74^\circ $ $ 289 -0- -0- 1.20' - -0- 58^\circ - 74^\circ $ $ 290 -0- -0- 1.20' - -0- 58^\circ - 78^\circ $ $ 291 -0- -0- 1.40' - -0- 58^\circ - 78^\circ $ $ 291 -0- -0- 1.40' - -0- 58^\circ - 78^\circ $ $ 291 -0- -0- 1.40' - -0- 58^\circ - 78^\circ $ $ 292 -0- -0- 1.40' - -0- 58^\circ - 78^\circ $ $ 293 -0- -0- 1.40' - -0- 58^\circ - 78^\circ $ $ 294 -0- -0- 1.40' - -0- 58^\circ - 78^\circ $ $ 294 -0- -0- 1.40' - -0- 58^\circ - 83^\circ $ $ 294 -0- -0- 1.40' - -0- 58^\circ - 83^\circ $ $ 294 -0- -0- 1.40' - -0- 58^\circ - 83^\circ $ $ 294 -0- -0- 1.40' - -0- 58^\circ - 83^\circ $ $ 294 -0- -0- 1.40' - -0- 58^\circ - 83^\circ $ $ 294 -0- -0- -0- 1.40' - -0- 58^\circ - 83^\circ $

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28	294	0,10	-50-	1.6		45-65	CloudyDo		
29	295	0.40	~50-	1.6		35 - 5 0	Afternoon:		
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						* End as Osia	inal Contract 7		
	The contracto	r is working a	(4) (5) (6)	(7) day work week.	(Circle One)	* End of Orig	1		
	0 0 1		i /		1,-/-	1	-//		
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Governme	ent Inspector		Date	Contra	ctor's Represe	entative	Date		
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FOR OFF	ICE ENGINEE	KING USE U	NLI		-				
				2	Conversion	on of Work Days to C	Calendar Days		
Actual Ad	verse Weather	Delays		<u> </u>		1. 1	•		
Anticipate	d Adverse We	ather Davs by	clause	1 (prorated)		work days x 7/4 = work days x 7/5 =			
					7	work days x 7/6	= -8		
Allowable Lost Work Days						work days x 7/7			
Prorated					Liliah Disa	. 04			
(7)(5/29) = 35/29 = 1	2, use 1			<u>High Rive</u>	r Stages			
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<i>.</i>	ט כ					days @ 50% =			
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Original C	ompletion Date) :	7 deb 9	9		days @ 100%=	· ·		
					High Divo	r Stagos Total			
					High Rive	r Stages Total			
(Revised 1/9:	5)			-					

MS. URBAN/1a/1249

April 4, 1996

MORTON CELMN-CD-NO-E

New Orleans Area Office

TOURON CELAN-CD-NO-

SUBJECT: Contract No. DACW29-94-C-0079, Lake Pontchartrain, Louisiana and Vicinity, High Level Plan, London Avenue HABBAZ Outfall Canal, Parallel Protection, Mirabeau Avenue to Leon CELMN-CD-NC C. Simon Boulevard Floodwall, Orleans Parish, Louisiana

BERNARD CELMN-CD-NC

B & K Construction Company, Incorporated 1905 Highway 59 Mandeville, Louisiana 70448 ASHLEY CELMN-CD-NC

Gentlemen:

An analysis of rainfall data for your contract from March 1, 1996 through March 31, 1996 has been made. Since the contract has reached the original date set for completion (February 7, 1996), any time extensions granted for unusually severe weather and the effects thereof will be granted on a day for day basis. This is done because neither normal weather nor unusually severe weather on days beyond the original contract completion date have been addressed by either the contract or any previous time extensions. For this reason, consideration must be given to the addition of 12 calendar days to your contract.

These additional 12 days will be incorporated into your contract by formal modification at a later date.

If you disagree with this determination, please contact this office within 10 calendar days.

Sincerely,

Chester Ashley Administrative Contracting Officer

Enclosure

CF: CELMN-CD-NO-Q (Wagner) CELMN-CD-NO-E (Urban) CELMN-CT CELMN-CD-CS (Schick)

yes	Project	Enginee
	,	

DACW29- 94-C-0079

Forwarded herewith are weather and flood delays for the month of MAKCh, 1996 as recorded in the Quality Assurance Reports (QAR). RAIN TEMPERATURE REMARKS DAY OF QAR STREAM GAGE PERCENT PERCENT **MONTH NUMBER INCHES** DAY LOST **READINGS** DAY LOST **RANGE** (Weather other than rain: ie, fog, cold, etc.) (Weather) F/S L/S (Flood) 50 296 40-52 Trace 1.6 297 Dy Warm 0.0 48-76 3 297 0.0 0 1.3 chough 0.0 4 297 1.3 0 62-77 5 0.0 298 0 60-80 6 299 Trace 5100 42 - 53 299 <u>D.lø0</u> 100 300 8 30 - 45 میم 9 $\overline{\mathcal{O}}$ 6 0,0 50 10 (WSWED) 301 " 0.0 1.6 61 17 // 11 Ø 301 0.0 1.6 12 0 302 1.0 50-65 13 0.9 303 D.O <u> 58-80</u> 14 304 (,0 0,0 0.0 15 305 0 <u> 60 - 80</u> 1.0 10 16 0.0 50 - 75 0 306 O.D 17 (,5 (wswo) 306 <u>0.0</u> 50 - 75 18 7.0 30b 19 0 50-65 307 0.0 1.8 <u>~</u> 42-55 20 308 0.0 40 21 309 310 0.0 40-68 0,0 0,0 22 **୬** ଦ 50-10 Warm 0.0 50-70 23 311 0 1.0 24 0,25 311 (NSWD) 25 311 0.10 50 311 1.25 26 48-68 100 7.2 27 55-65 3(2 0.50 100 2.1 28 ろろ 0.0 60-74 50 2,1 29 0.0 <u>50</u> 50-65 30 a o (WSW &) 315 The contractor is working a (4) (5) (6) (7) day work week. (Circle One) Contractor's Representative FOR OFFICE ENGINEERING USE ONLY Conversion of Work Days to Calendar Days Actual Adverse Weather Delays _ work days x 7/4 = Anticipated Adverse Weather Days by clause _ work days x 7/5 = پ العمار کاما۔ ا Allowable Lost Work Days work days x 7/7 = Day Day tralyses High River Stages _ days @ 25% = _ days @ 50% = _ days @ 75% = 7 Let 96 Original Completion Date: _ days @ 100%=

(Revised 1/95)

High River Stages Total

<u>م، ۲</u>	Project	Engineer
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DACW29- 94-C-0079

Forwarded herewith are weather and flood delays for the month of Assurance Reports (QAR). , 1996 as recorded in the Quality DAY OF QAR RAIN TEMPERATURE STREAM GAGE PERCENT REMARKS PERCENT NUMBER **INCHES** MONTH DAY LOST **READINGS** DAY LOST **RANGE** (Weather other than (Flood) rain: ie, fog, cold, etc.) (Weather) F/S L/S 50 clear his 45-70 315 0.0 1.5 2 <u>0,0</u> \overline{o} 316 0.9 50 - 76 317 3 O.O 0 Clear 0 318 0.0 60 - 77 0.8 5 Pelan 0 319 0.0 **グマー フ**2 6 " 319 D.O 0 <u>O,S</u> D 319 00 ۵,۵ 8 ٥ <u>0.0</u> 319 0,5 9 0.0 ,, 319 0 10 v 32c 0,0 0,9 0 11 ٥.۵ 1) 321 1.0 62-80 12 0.0 0 322 13 0.0 323 0 14 323 0.0 0 2.75 3.3 15 323 100 324 4.4 56 -16 0.0 500 325 17 O.Z 20 18 326 62-77 U.25 50 1.6 66-83 19 327 0.0 67-86 20 328 0.0 21 328 " Ż.0 0.0 <u> 328</u> 22 0.0 2,0 329 60-75 Way 23 0.25 00 Clean Z.1 0.0 58-80 24 330 0 1,5 <u>8,0</u> 25 331 O 2,0 60-85 332 26 0.0 0 27 333 0.0 0 " 28 " 333 1) 00 O 29 333 0.050 " " 30 334 31 The contractor is working a (4) (5) (6) (7) day work week Circle One) FOR OFFICE ENGINEERING USE ONLY Conversion of Work Days to Calendar Days Actual Adverse Weather Delays work days x 7/4 =N/A Anticipated Adverse Weather Days by clause work days x 7/5 = 9.8, use 10 work days x 7/6 = Allowable Lost Work Days work days x 7/7 = High River Stages Day | Day Analysis _ days @ 25% = _ days @ 50% = _ days @ 75% = 7 Let 96 Original Completion Date: __ days @ 100%= High River Stages Total

(Revised 1/95)

Jam

CELMN-CD-NO

24 May 96

MEMORANDUM THRU C/Const Div, ATTN: Contr Admin Br

FOR C/Contr Div

SUBJECT: Contract No. DACW29-94-C-0079, Lake Pontchartrain and Vicinity, London Avenue Outfall Canal, Parallel Protection, Mirabeau Avenue to Leon C. Simon Boulevard Floodwall, Orleans Parish, Louisiana

Modification A00008, TE-007 to the subject contract is forwarded for the contract file.

Enclosure

CHESTER ASHLEY Area Engineer

New Orleans Area Office

MAY 30 1996

URBAN/la/1249

May 17, 1996

DUHION CELMN CD-NO-(

CELMN-CD-NO>E

New Orleans Area Office

SUBJECT: DACW29-94-C-0079, Lake Pontchartrain, Louisiana CELMN-CD-NC and Vicinity, London Avenue Outfall Canal, Parallel Protection, Mirabeau Avenue to Leon C. Simon Boulevard Floodwall, Orleans Parish, Louisiana

BERNAR CELMN-CD-NO

B & K Construction Company, Incorporated 1905 Highway 59 Mandeville, Louisiana 70448

CELMN-CD-NO

Gentlemen:

Enclosed for your file is the duplicate original of Modification A00008, TE-007 for the subject contract.

Sincerely,

Chester Ashley Administrative Contracting Officer

Enclosure