A Appendix 1: Tide Station Report and Next Generation Water Level Measurement System Site Report

NOAA FORM 77-12 U.S. DE PARTMENT OF COMMERCE (5-80) NATIONAL OCEANIC AND ATMOSPHERIN.				TION NAME		STATION NUMBER			
	TIDE STATIO	110	MIN.						
		fully completed and submitted on		TITUDE	LONGITUDE		TIME MER.		
		pection/maintenance. (All informa urements retaken.) At other stati	lan -			DECID	Y NOS HQ		
	f on removal, only changes n	¹⁰		ECONDARY	HEC'D I	ST NOS HQ			
WHARF	NAME				IRCULATORY		THER	c	
	OWNER'S NAME AND LOC	CAL CONTACT	Contrast of the	TEMPERATURE & DEN	and a state of the state of the		and the second se	ON	
	BUSINESS ADDRESS/TEL	EPHONE NUMBER		ESTABLISHED	NSPECTED	to an and the second	DATE		
			AP	PROVED BY			DATE		
TIDE	NAME			LEPHONE NUMBER	HOME		BUSINESS		
NEW	HOME ADDRESS		(180	nude Area Code.)		DATEH	RED(IInew) P	AY/MO.	
VES NO			×				L,		
TIDE HOUSE & PLAT- FORM									
TIDE	PORTABLE TEL	ECTRIC FIBERGLASS	OTHER	HINGED		Continued on reverse. DATE OF INSTALLA- TION			
STAFF/ ETG	FIXED	VITRIFIED		YES NO	NO				
	LIMITS OF GRADUATION	S TOTAL MEASURED LE	ENGTH BET	RODSTO	TION CORRESP P/ETG WEIGHT	ONDING		NITIALS	
	PRECISE LOCATION, ME	THOD OF SECURING STAFF. T	YPE AND C	ONDITION OF ROD STO	P, AND ADDIT	ONAL R	FT.		
							Continued on r		
GAGES	TYPE AND MANUFACTU	RER	SERIAL N	UMBER	GAGE CHANGE		DATE OF INST		
PRIMARY	1				NO	TION			
		OMMERCIAL DATTERY	FLOAT/0	RIFICE DIAMETER	E .	NEGATOR			
	SOLAR OT	THER	SERIAL N	INS.	0	COUNTERWEIGHT			
BACK-UP	TYPE AND MANUFACTU	RER	SERIAL R	A BOLIN	NO	TION			
	POWER SOURCE	OMMERCIAL DATTERY	FLOAT/O	RIFICE DIAMETER	RANGE/SCAL	ε	NEGATORSPRING		
	SOLAR 0	THER	-	INS.		COUNTERWEIGHT			
1		(S) (Give details on reverse.)							
	REMARKS								
1		/							
	MATERIAL				-	N-11-1	Continued on A		
FLOAT	AN ERIAL			FIXED/MOLDED	WELL CHANG		TION TION	ALLA-	
	LENGTH (Overall)	ENGTH (Top to intake) INSIDE DI	AMETER	INTAKE MAT'L.	INTAKE SIZE (Hole diameter)		ORIFICE POS	ITION	
	LENGTH (Overall)				diameter)				
1	FT.	FT.	INS.			INS			
	FT.			INTAKE CLEANED	OUTSIDE CLE	INS. ANED	NO. OF SECU	RING	
	FT.	FT.		INTAKE CLEANED	OUTSIDE CLE	ANED	NO. OF SECU	RING	
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	FT.	FT.			1	ANED	NO. OF SECU CLAMPS	RING	
	FT.	FT.			1	ANED	NO. OF SECU CLAMPS	RING	
	FT.	FT.			1	NO	NO. OF SECU CLAMPS		

SUPERSEDES PREVIOUS EDITIÓN. EXISTING STOCK MAY BE DESTROYED UPON RECEIPT OF REVISION.

Figure A.1: NOAA Form 77-12 Tide Station Report

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ADDITION	AL INFORMATI	ION, SKET	CH, AND/OR	RECOM	MENDATI	ONS (For a	continu	ation, pleas	se indicate	item. Use a	dditional a	heet, if neces	sary.)	
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*U.S. GPO: 1988-554-006/81003

Figure A.2: Tide Station Report(cont.)

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DATA				0	0 0	ALL BOOM	SERVICE REPORT
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OTHER	0 10 010	Conte Harried					1
SENSORS	WATER TEMPERATURE	DATE ISTALLED	WIND SENSOR	NATE IN	CILLAT	MET TOWER TYPE	DATE ASTALLED
k 1	OND END						
	DESCRIPTION, REMARK	C3 (Sensor/Issuer location, install	alian details, etc)				
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Figure A.3: Tide Station Report(cont.)

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		REPORT		LAMODE	(N/S)	LONGITUD	•	1/4		NER (E/W
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	BUSHED INSPEC	TED C REPA		ED OWNER'S NAME	And Local Repr					
				ADOPESS/TELEP	ONE #					
APPROVED	EV:		2415							
RECEIVED	NOS HQ IT:		CATE	7						
LOCAL CON-	NUME		HOM	E TELEPHONE #			Subjects relat	HONE		
TACT	HOME ADDRESS					ATE HIRED		NEW TE		PAY/MONTH
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TER PLAT- FORM								_	0	d an
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001144.01	ACUATRIX S-N	MATCHED TUBE S/N	SENSOR OFFIC	TAC OWNGED	T DATE A	Q. INSTALLED				4 en 19-19-19-
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TRANS-			CA US	D7 0 10						
GOES TRANS- MISSION & SOLAR PANEL			CA US	D7 0 10						-

Figure A.4: N/OMA121 Form 91-01 Next Generation Water Level

	8200 S/N	CATE 1200 MITALLED	PRODAWLE VERBICH	POWER BOUR	os los	ENCOMITO	WILLION	CPU B/N		1 10	EPCONNECT 1	N N
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Figure A.5: Next Generation Water Level (cont.)