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FORM APPROVED O.M.B. No 41-R26

DATA DOCUMENTATION FORM

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U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION NATIONAL OCEANOGRAPHIC DATA CENTER RECORDS SECTION ROCKVILLE, MARYLAND 20852

This form should accompany all data submissions to NODC. Section A, Originator Identification, must be completed when the data are submitted. It is highly desirable for NODC to also receive the remaining pertinent information at that time. This may be most easily accomplished by attaching reports, publications, or manuscripts which are readily available describing data collection, analysis, and format specifics. Readable, handwritten submissions are acceptable in all cases. All data shipments should be sent to the above address.

A. ORIGINATOR IDENTIFICATION

THIS SECTION MUST BE COMPLETED BY DONOR FOR ALL DATA TRANSMITTALS

1. NAME AND ADDRESS OF INSTITUTION, LABORATORY, OR ACTIVITY WITH WHICH SUBMITTED DATA ARE ASSOCIATED U. S. Coast and Geodetic Survey

2 EXPEDITION, PROJECT, OR PROGRAM DURING WHICH DATA WERE COLLECTED			3. CRUISE NUMBER(S) USED BY ORIGINATOR TO IDENTIFY DATA IN THIS SHIPMENT				
NAVOCEANO Harbon association with	r Defense Study i 1 Cornell Univ.	Ln	TR 1458				
4. PLATFORM NAME(S)	5. PLATFORM TYP (E.G., SHIP, BUO		6. PLATFORM A			ATES	
			PLATFORM	OPERATOR	FROM: MODAY	P TO: MO DAY YE	
Bowen	Barge		U.S.	U.S.	01/10/51	11/14/51	
9. ARE DATA DECLARED PROGRAM (DNP)? (I.E., SHOULD THEY BE DATA CENTERS HOLDIT TIONAL EXCHANGE?)	INCLUDED IN WORLD	100° 120° 75 242 60° 739 40° 70	140° 160° 180° 160° 140 223 268 237 232 4 201 268 165 160 165 160 160 160 160 160 160 160 160		0° 40° 20° 0° 20° 25 51 253/288 23 278 222 1 217/253 1 186 1 1 1 1	40° 60° 80° 100° 284 7 212 207 212 40°	
10. PERSON TO WHOM INQU DATA SHOULD BE ADDI PHONE NUMBER (AND A THAN IN ITEM-1) Unknown	RESSED WITH TELE-		093 088 057 052 021 016 220 315 356 331 428 423 428 423 464 459 536 531 52 387 428 459 500 495 536 531 526 531 527 567	047 011 310 346 382 418 454 454 450 526 557	078 001036 002 036 00100 0010 00000 00000 000000	Usi 009 20" 032 027 6" 631 326 6" 537 362 20" 439 434 40" 457 470 6" 511 506 60" 542 542 542 543 578 578	

DATA DOCUMENTATION FORM

NOAA FORM 24-13

U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION NATIONAL OCEANOGRAPHIC DATA CENTER RECORDS SECTION ROCKVILLE, MARYLAND 20852

FORM APPROVED O.M.B. No. 41-R265

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1. NAME AND ADDRESS OF INSTITUTION, LABOR	ATORY, O	RACTIVITY WIT	H WHICH SUBM		REASSOCIATED
U. S. Coast and Geodetic Survey					
2. EXPEDITION, PROJECT, OR PROGRAM DURING					
DATA WERE COLLECTED	S THICH	DATA IN TH	IS SHIPMENT	BY ORIGINATOR	TO IDENTIFY
		Te1459			
4. PLATFORM NAME(S) 5. PLATFORM TYPI (E.G., SHIP, BUO	E(S)	6. PLATFORM		7. DA	TES
	I, EIC	PLATFORM	OPERATOR	FROM: MO,DAY,YF	·····
				FROM: / /	+ -
Bowen Barge		U.S.	U.S.	05/07/52	05/28/52
 B. ARE DATA PROPRIETARY? XX NO YES IF YES, WHEN CAN THEY BE RELEASED FOR GENERAL USE? YEARMONTH 9. ARE DATA DECLARED NATIONAL 	1 PLEA CONT	SE DARKEN ALI AINED IN YOUR	L MARSDEN SO SUBMISSION W	ERE COLLECT	H ANY DATA ED.
PROGRAM (DNP)? (I.E., SHOULD THEY BE INCLUDED IN WORLD DATA CENTERS HOLDINGS FOR INTERNA- TIONAL EXCHANGE?) XX NO YES PART (SPECIFY BELOW) 10. PERSON TO WHOM INQUIRIES CONCERNING DATA SHOULD BE ADDRESSED WITH TELE-	1 120° 228 50° 242 200 170 170 134 20° 008 20° 008 20° 008 20°	140° 150° 180° 160° <th< th=""><th>120° 100° 80° 60° 101 101 105 105 105 109 109 109 109 109 109 109 109</th><th></th><th>40° 60° 80° 100°</th></th<>	120° 100° 80° 60° 101 101 105 105 105 109 109 109 109 109 109 109 109		40° 60° 80° 100°
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ACCESSION
NUMBER

72-0385

FO04

TR1460

FORM APPROVED O.M.B. No. 41-R2651

DATA DOCUMENTATI	ON FORM
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NOAA FORM 24-13

U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION NATIONAL OCEANOGRAPHIC DATA CENTER RECORDS SECTION ROCKVILLE, MARYLAND 20852

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1. NAME AND ADDRESS OF INSTITUTION,) [R ACTIVITY WIT	H WHICH SUBM	ITTED DATA A	REASSOCIATED
U. S. Coast and Geodetic Survey					
2. EXPEDITION, PROJECT, OR PROGRAM DURING	WHICH	3 CRUISE NUM		TORIGINATOR	TO IDENTIFY
DATA WERE COLLECTED		DATA IN TH	IS SHIPMENT		
		TRI460	_		
		IKIGG			
4. PLATFORM NAME(S) 5. PLATFORM TYPE	=(0)				
(E.G., SHIP, BUO		6. PLATFORM A NATIONALIT			TES
		PLATFORM	OPERATOR	FROM: MO, DAY, YF	TO: MO/DAY/YR
Stirni Barge		U.S.	U.S.	02/07/52	03/20/52
					00,20,52
8. ARE DATA PROPRIETARY?	1 PLEAS	SE DARKEN ALI	MARSDEN SQ	UARES IN WHIC	H ANY DATA
XX NO YES					20.
IF YES, WHEN CAN THEY BE RELEASED FOR GENERAL USE? YEAR			GENERAL AR	EA	
9. ARE DATA DECLARED NATIONAL PROGRAM (DNP)?	1017 1207 1	40" 160" 180" 160" 140	100" - 100" - 80" - 80"	40" 20" 0" 20"	45° 65° 85° 160
(I.E., SHOULD THEY BE INCLUDED IN WORLD DATA CENTERS HOLDINGS FOR INTERNA-	Wards.	Pro la	Carles 1	1 2 200	200 1 125 200
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XNO YES PART (SPECIFY BELOW)	106		& in Vin	A ST	212 207
	10+ 10 PV	264 100 100 4 120 124	1 200 1 13930	taling Store	2752 Un 45
	10 20	949 (446 555 (466	Des Canada lan	orsum ostazz	20.
10. PERSON TO WHOM INQUIRIES CONCERNING DATA SHOULD BE ADDRESSED WITH TELE-	a	02.0 010 500 315	011 005	Autor	2 4 azr 511 326 a*
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	100 120 1	172 "> 567 40" 568" 140" 182" 140	962 517 1201 100 651 60	40, 20, 0, 14	500 578

NOAA FORM 24-13

DATA DOCUMENTATION FORM

NOAA FORM 24-13 (4-72)

U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION NATIONAL OCEANOGRAPHIC DATA CENTER RECORDS SECTION ROCKVILLE, MARYLAND 20852

TR1461

FORM APPROVED O.M.B. No. 41-R265 F004

This form should accompany all data submissions to NODC. Section A, Originator Identification, must be completed when the data are submitted. It is highly desirable for NODC to also receive the remaining pertinent information at that time. This may be most easily accomplished by attaching reports, publications, or manuscripts which are readily available describing data collection, analysis, and format specifics. Readable, handwritten submissions are acceptable in all cases. All data shipments should be sent to the above address.

A. ORIGINATOR IDENTIFICATION

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	1. NAME AND ADDRESS OF II	STITUTION, LABOR	ATORY, O	R ACTIVITY WIT	H WHICH SUBM	ITTED DATA A	REASSOCIATED
1	U. S. Coast and Ge	odetic Survey					
	2. EXPEDITION, PROJECT, C DATA WERE COLLECTED	R PROGRAM DURING	WHICH	3 CRUISE NUM DATA IN TH	IBER(S) USED I	BY ORIGINATOR	TO IDENTIFY
	NAVOCEANO Harbor D	-	L				
	association with C	ornell Univ.		A			
					TR1461		
	4. PLATFORM NAME(S)	5. PLATFORM TYPE (E.G., SHIP, BUO	E(S) Y, ETC	6. PLATFORM A NATIONALIT		7. DA	TES
				PLATFORM	OPERATOR	FROM: MODAY YF	TO: MO / DAY / YR
	Nelson	Barge		U.S.	U.S.	11/05/51	06/14/52
	8. ARE DATA PROPRIETARY	?	11. PLEA CONT	SE DARKEN ALI AINED IN YOUR	L MARSDEN SQ SUBMISSION W	UARES IN WHIC	H ANY DATA ED.
	IF YES, WHEN CAN TH FOR GENERAL USE?	EY BE RELEASED			GENERAL AF	REA	1
	9. ARE DATA DECLARED NA PROGRAM (DNP)?		100 120°	140° 160° 180° 160° 140	° 120° 100° 80° 60°	40° 20° 0° 20°	Ans 80° 105 100°
	(I.E., SHOULD THEY BE IN DATA CENTERS HOLDING TIONAL EXCHANGE?)	ICLUDED IN WORLD S FOR INTERNA- T (SPECIFY BELOW)	60° 36				
	10. PERSON TO WHOM INQUIR DATA SHOULD BE ADDRE	SSED WITH TELE-	40° 124 20° 20°	1129 1129 093 088 052 021 315 315	011	10)/07 70056 D 100633	23 33 33 326 33 326 326 326 326
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			1 120-	500 495 	490 80 48 526 52 512 552 552 1° 120° 100 80° 60°	ν ν ν ν ν ν ν ν ν ν ν ν ν ν	511 506 60° 540 542 583 518 40° 60° 60° 508

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	NUMBER	

R1462

FORM APPROVED O.M.B. No. 41-R2651

FO04

DATA DOCUMENTATION FORM

NOAA FORM 24-13

U.S. DEPARTMENT OF COMMERCE NAL OCEANIC AND ATMOSPHERIC ADMINISTRATION NATIONAL OCEANOGRAPHIC DATA CENTER RECORDS SECTION NATIONAL ROCKVILLE, MARYLAND 20852

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U. S. Coast and Geodetic Survey 2. EXPEDITION, PROJECT, OR PROGRAM DURING WHICH DATA WERE COLLECTED NAVOCEANO Harbor Defense Study in association with Cornell Univ. 4. PLATFORM NAME(S) 5. PLATFORM TYPE(S) (E.G., SHIP, BUOY, ETC. 4. PLATFORM NAME(S) 5. PLATFORM TYPE(S) (E.G., SHIP, BUOY, ETC. 6. ARE DATA PROPRIETARY? Nelson Barge U.S. U.S. U.S. 07/30/52 10/25/52 6. ARE DATA PROPRIETARY? VES. WHEN CAN THEY BE RELEASED FY CS. WHEN CAN THE WE	Γ	. NAME AND ADDRESS OF INS	STITUTION, LABOR	ATORY, OF	R ACTIVITY WIT	H WHICH SUBM	ITTED DATA A	REASSOCIATED
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association with Cornell Univ. B A. PLATFORM NAME(S) S. PLATFORM TYPE(S) (E.G., SHIP, BUOY, ETC. S. PLATFORM AND OPERATOR DATES A. PLATFORM NAME(S) S. PLATFORM TYPE(S) (E.G., SHIP, BUOY, ETC. S. PLATFORM AND OPERATOR DATES Nelson Barge U.S. U.S. 07/30/52 10/25/52 B. ARE DATA PROPRIETARY? PLEASE DARKEN ALL MARSDEN SQUARES IN WHICH ANY DATA CONTAINED IN YOUR SUBMISSION WERE COLLECTED. DATES JNO YES PLEASE DARKEN ALL MARSDEN SQUARES IN WHICH ANY DATA CONTAINED IN YOUR SUBMISSION WERE COLLECTED. OENERAL AREA S. ARE DATA DECLARED NATIONAL PROGRAM (DNP)? MONTH GENERAL AREA GENERAL AREA JNO YES PART (SPECIFY BELOW) WE ME		2. EXPEDITION, PROJECT, OR DATA WERE COLLECTED	R PROGRAM DURING	WHICH	3 CRUISE NUM DATA IN TH	IBER(S) USED E	BY ORIGINATOR	R TO IDENTIFY
4. PLATFORM NAME(S) S. PLATFORM TYPE(S) (E.G., SHIP, BUOY, ETC. 6. PLATFORM AND OPERATOR NATIONALITY(IES) DATES NATIONALITY(IES) PLATFORM OPERATOR NATIONALITY(IES) DATES Nelson Barge U.S. 07/30/52 10/25/52 8. ARE DATA PROPRIETARY? PLEASE DARKEN ALL MARSDEN SQUARES IN WHICH ANY DATA CONTAINED IN YOUR SUBMISSION WERE COLLECTED. 10/25/52 9. ARE DATA PROPRIETARY? PLEASE DARKEN ALL MARSDEN SQUARES IN WHICH ANY DATA CONTAINED IN YOUR SUBMISSION WERE COLLECTED. 10. PERSON TO WHOM INQUIRIES CONCERNING DATA SHOULD BE ADDRESSED WITH TELE- PHONE NUMBER (AND ADDRESS IF OTHER THAN IN ITEM.I) 100 100 100 100 100 100 100 100 100 100					В			
(E.G., SHIP, BUOY, ETC. NATIONALITY(IES) DATES Nelson Barge U.S. PLATFORM OPERATOR FROM:************************************					L	TR1462		
Nelson Barge U.S. U.S. 07/30/52 10/25/52 B. ARE DATA PROPRIETARY? PLEASE DARKEN ALL MARSDEN SQUARES IN WHICH ANY DATA CONTAINED IN YOUR SUBMISSION WERE COLLECTED. INO YES PLEASE DARKEN ALL MARSDEN SQUARES IN WHICH ANY DATA CONTAINED IN YOUR SUBMISSION WERE COLLECTED. INO YES MONTH GENERAL AREA S. ARE DATA DECLAREO NATIONAL PROGRAM (DNP)? GENERAL AREA J. ARE DATA DECLAREO NATIONAL INO YES PART (SPECIFY BELOW) IO. PERSON TO WHOM INQUIRIES CONCERNING DATA SHOULD BE ADDRESSED WITH TELEPHONE NUMBER (AND ADDRESS IF OTHER THAN IN ITEM-I) IO. PERSON TO WHOM INQUIRIES CONCERNING ON THE INFORMATION ADDRESS IF OTHER UNKINOWN ING ING ING INGENERATION ADDRESS IF OTHER ING	1	PLATFORM NAME(S)					DA	TES
8. ARE DATA PROPRIETARY? Difference Difference <td< td=""><th></th><td></td><td></td><td></td><td>PLATFORM</td><td>OPERATOR</td><td>FROM: MO,DAY,YF</td><td>TO: MO DAY YR</td></td<>					PLATFORM	OPERATOR	FROM: MO,DAY,YF	TO: MO DAY YR
Image: Contained in your submission were collected. If yes, when can they be released for general use? year month Progerad use? year month I.e., should they be included in world Data centers holdings for international exchange?) Image: Contained in your submission were collected. Image: Contained			-					
9. ARE DATA DECLARED NATIONAL PROGRAM (DNP)? I.E., SHOULD THEY BE INCLUDED IN WORLD DATA CENTERS HOLDINGS FOR INTERNA- TIONAL EXCHANGE?) 100 120' 140' 160' 160' 160' 160' 160' 100' 100' 60' 60' 60' 20' 0' 20' 60' 60' 60' 10' MO YES PART (SPECIFY BELOW) 10. PERSON TO WHOM INQUIRIES CONCERNING DATA SHOULD BE ADDRESSED WITH TELE- PHONE NUMBER (AND ADDRESS IF OTHER THAN IN ITEM-1) 100 120' 140' 160' 160' 160' 160' 160' 160' 160' 16		X NO YES	Y BE RELEASED	PLEAS CONT	SE DARKEN ALL AINED IN YOUR	SUBMISSION W	ERE COLLECT	H ANY DATA ED.
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		Unknown		577 100 120°	512 567	562 551	7 552 587	583 578

ACCESSION NUMBER

DATA DOCUMENTATION FORM

NOAA FORM 24-13 4-72)

U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION NATIONAL OCEANOGRAPHIC DATA CENTER RECORDS SECTION ROCKVILLE, MARYLAND 20852

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U. S. Coast and G		ATORY, O	R ACTIVITY WIT	H WHICH SUBN	NITTED DATA A	RE ASSOCIATED
2. EXPEDITION, PROJECT, DATA WERE COLLECTED	OR PROGRAM DURING	WHICH	3. CRUISE NUM DATA IN TH	IBER(5) USED	BY ORIGINATO	R TO IDENTIFY
Navoceano Harbor I association with (с	TRIAGO		
4. PLATFORM NAME(S)	5. PLATFORM TYPE (E.G., SHIP, BUOY		6. PLATFORM A		R 7. D#	TES
			PLATFORM	OPERATOR	FROM: MO,DAY,Y	TO: MO DAY / YR
Nelson	Barge		v.s.	v.s.	07/30/52	11/25/52
8. ARE DATA PROPRIETARY NO YES IF YES, WHEN CAN T FOR GENERAL USET 9. ARE DATA DECLARED N	HEY BE RELEASED	CONT	SE DARKEN ALI AINED IN YOUR	GENERAL A	ERE COLLECT	CH ANY DATA
PROGRAM (DNP)? (I.E., SHOULD THEY BE I DATA CENTERS HOLDING TIONAL EXCHANGE?)	NCLUDED IN WORLD GS FOR INTERNA- RT (SPECIFY BELOW) RIES CONCERNING ESSED WITH TELE-	100° 128° 278 228 50° 206 170 40° 134 20° 311 337 40° 433 40° 433	140° 160° <th< td=""><td>191 191 155 199 199 199 199 199 199 199</td><td>14 UPT 14 15 OPT 100 15 OPT 100 10 OPT 100 1</td><td>40° 60° 80° 100° 244 A1 86° 100° 60 60 60 715 6° 735 6° 735 70 855 70</td></th<>	191 191 155 199 199 199 199 199 199 199	14 UPT 14 15 OPT 100 15 OPT 100 10 OPT 100 1	40° 60° 80° 100° 244 A1 86° 100° 60 60 60 715 6° 735 6° 735 70 855 70

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72-0385

TR1463

FORM APPROVED O.M.B. No. 41-R265

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ACCESSION NUMBER

72-0385

TR1464

FORM APPROVED O.M.B. No. 41-R265

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DATA DOCUMENTATION FORM

NOAA FORM 24-13 (4-72)

U.S. DEPARTMENT OF COMMERCE	
NATIONAL OCEANIC AND ATMOSPHERIC ADMINIST	RATION
NATIONAL OCEANOGRAPHIC DATA CENTER	2
RECORDS SECTION	
ROCKVILLE, MARYLAND 20852	
	1 4 1

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	U. S. Coast and G	Geodetic Survey					
	2 EXPEDITION, PROJECT, O DATA WERE COLLECTED	R PROGRAM DURING	WHICH	3. CRUISE NUM DATA IN TH	IBER(S) USED IS SHIPMENT	BY ORIGINATO	R TO IDENTIFY
5	NAVOCEANO Harbor Def						
	association with Cor	mell Univ.		The la			
		-		TR14	•		
	4. PLATFORM NAME(S)	5. PLATFORM TYPE (E.G., SHIP, BUO		6. PLATFORM A NATIONALIT	ND OPERATOR	7. DA	TES
				PLATFORM	OPERATOR	FROM: MODAY /YF	TO: MO DAY YR
	Myers	Barge	- - -	U.S.	U.S.	11/02/53	11/02/53
	8. ARE DATA PROPRIETARY		11. PLEAS CONT	SE DARKEN ALL AINED IN YOUR	MARSDEN SQ SUBMISSION W	ERE COLLECT	H ANY DATA ED.
	FOR GENERAL USE?	YEAR MONTH		·	GENERAL A	KEA	- - -
	9. ARE DATA DECLARED NA PROGRAM (DNP)?		100° 120°	140° 160° 180° 160° 140	° 120° 100° 80° 60°	40° 20° 0° 20'	40° 50° 80° 100°
	(I.E., SHOULD THEY BE IN DATA CENTERS HOLDINGS TIONAL EXCHANGE?)	CLUDED IN WORLD S FOR INTERNA-	278 242 50°	inter and		Same C	and the as
		T (SPECIFY BELOW)	206	G1 2011 4196	191 18	6	212 ZOT
			40° 134)	129 - 24 095 - 055	AN CALL	4 10 10 10 10 10 10 10 10 10 10 10 10 10	
	10. PERSON TO WHOM INQUIRI DATA SHOULD BE ADDRES PHONE NUMBER (AND ADD THAN IN ITEM-1)	SED WITH TELE-	20 ¹ 40 ¹ 133		346 382 418 454 8 4 4	6 627672 101156 1021157 102	No. No.
	Unknown		60 ··· 505 541	500 495 536 531 572 567 140° 160° 180° 160° 140	430 526 562 * 120° 100° 80° 80°	516/551	40° 60° 100°

AME OF DATA FIELD	REPORTING UNITS OR CODE	METHODS OF OBSERVATION AND INSTRUMENTS USED (SPECIFY TYPE AND MODEL)	ANALYTICAL METHODS (INCLUDING MODIFICATIONS) AND LABORATORY PROCEDURES	DATA PROCESSING TECHNIQUES WITH FILTERIN AND AVERAGING	
Depth	Feet Meters				
Temperature	Fahrenheit Centigrade				
Salinity	°/o0	INED	INED		
Density		UNDETERMINED	UNDETERMINED		
Dxygen	m1/1	NDE	CNDE		

COMPLETE T	COMPLETE THIS SECTION FOR PUNCHED CARDS OR			PE, MAGN	TAF		NOI
RECORD TYPE METHOD OF IC	S CONTAINED I DENTIFYING EA	N THE TRANSM CH RECORD TY	IT				
FILE HEADER REG FIRST STATION SECOND STATION DATA RECORDS -	HEADER RECO HEADER RECO	RD – "2" in ORD – "3" in	col, 10 1 col, 1			<u> </u>	
2. GIVE BRIEF DESCRI	PTION OF FILE	ORGAN	-				
1							
ATTRIBUTES AS EXP	RESSED IN	PL-1					
4. RESPONSIBLE COMP NAME AND ADDRESS	PHONE NUMBE	IS'					
COMPLETE THIS	ION IF DA	TA AR					
5. RECORDING MODE	BCD	BINARY					
	ASC 2	X EBCDIC					
5. NUMBER OF TRACK (CHANNELS)							
	XX NINE						
7. PARIT	XX ODD	2	Dat dcŁ DSM	79.03		. ≠ δ	=004519
8. DENSI		and the state	9	apı	'tanda		∑ ~,₩,,,& ,, ,, ₆ ,, ₆ ,, ₆ ,, ₆ ,,
	200 ВР <u>х</u>]556 ВР	<u>X</u> 1600 вг	12.	SICAL BLUC			
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			1.3,	GTH OF BYT 8	t		
NOAA FORM 24-13			<u> </u>				