

CONDS INPUT/UPDATE WORKSHEETS

12/30/85

DIGITAL

10

FILE NAME: Cherxon Wave Data FILE TAG: system generated DATE: 3/17/86

303 CATEGORY Digital

304 FILE ALIAS (80),O,O

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
Cherxon Wave Data																																																																															

313 PERIOD OF RECORD * (29),M,M 1969 04 25

315 GENERATION COMPUTER (12),O,N/A MAX

316 CHARACTER CHARACTER CODE (16),M,N/A ASCII

317 RECORDING MODE (10),M,N/A Fixed

318 TAPE LABEL (20), M,N/A Non-standard

319 FILE STRUCTURE (80),O,N/A

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
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320 RECORDING DENSITY (4),M,N/A 1600

321 TRACKS (1),M,N/A 9

322 PARITY (4),M,N/A NONE

323 BLOCK SIZE (10),M,N/A 4800

324 DATA FILE RESPONSIBILITY (80),M,M

NodeC/Inventory AND Archive Branch																																																																															
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IL NAME Chevron wave data DAT 3/17/86

03 FILE NAME (80X3

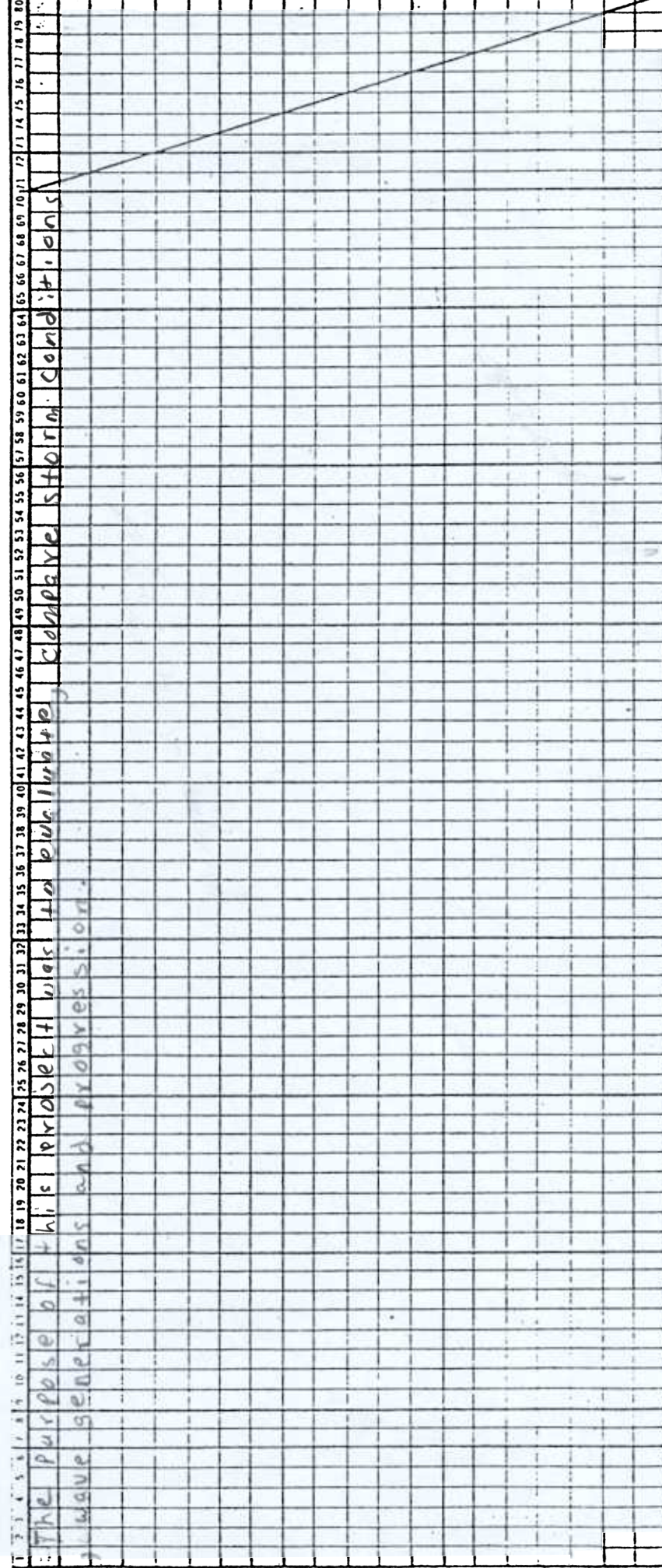
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
CHEVRON WAVE DATA																																																																															

40 MA ILE 80XI) * optional

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FILE NAME: Cherwon wave data DATE: 3/17/86

411 ABSTRACT (80x20)m



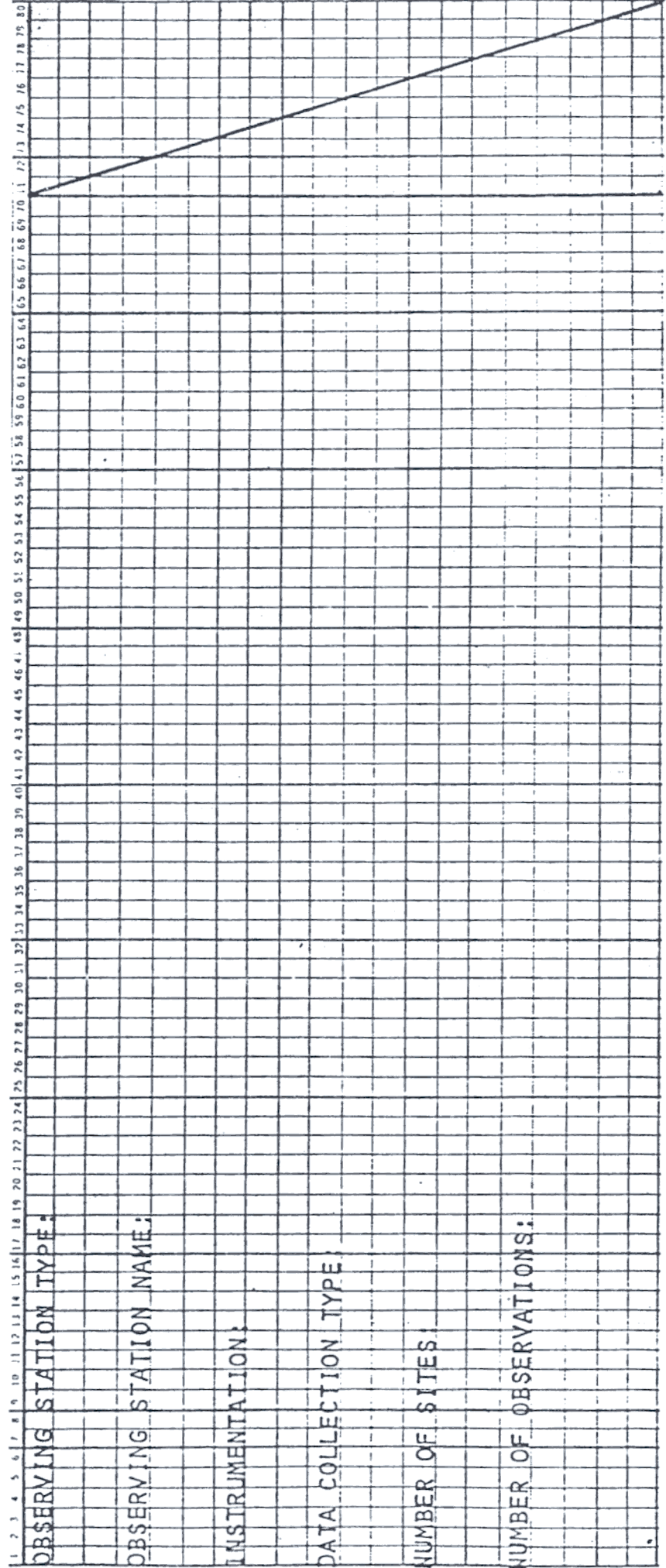
11

11

CONDS DATA WORKSHEET

FILE # Chenier w. w. data DAT 3/17/86

6 -DATA COLLECT I 80X20 *optional*



OBSERVING STATION TYPE:

OBSERVING STATION NAME:

INSTRUMENTATION:

DATA COLLECTION TYPE:

NUMBER OF SITES:

NUMBER OF OBSERVATIONS:

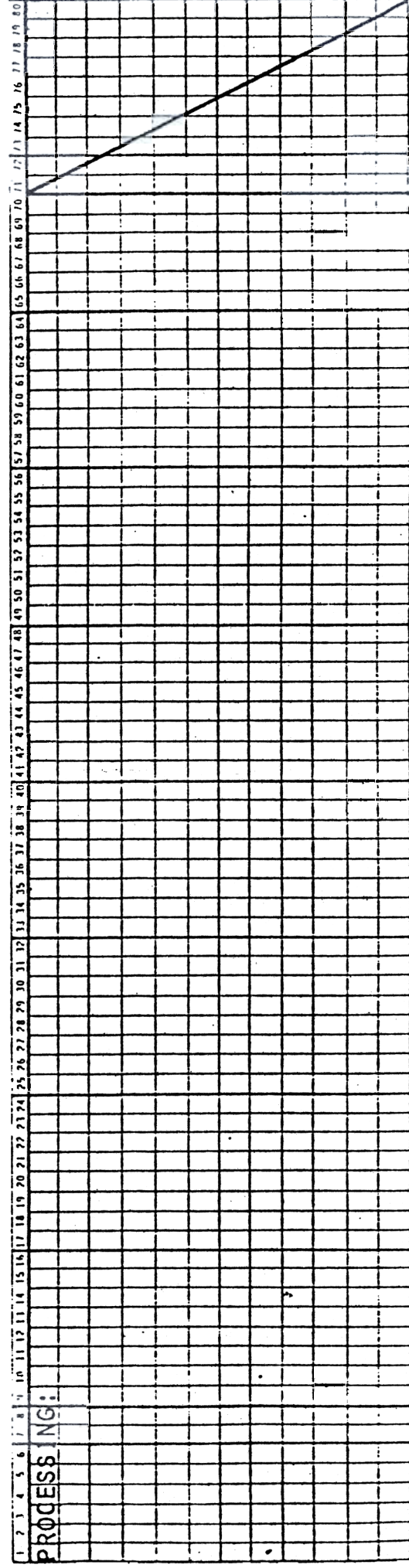
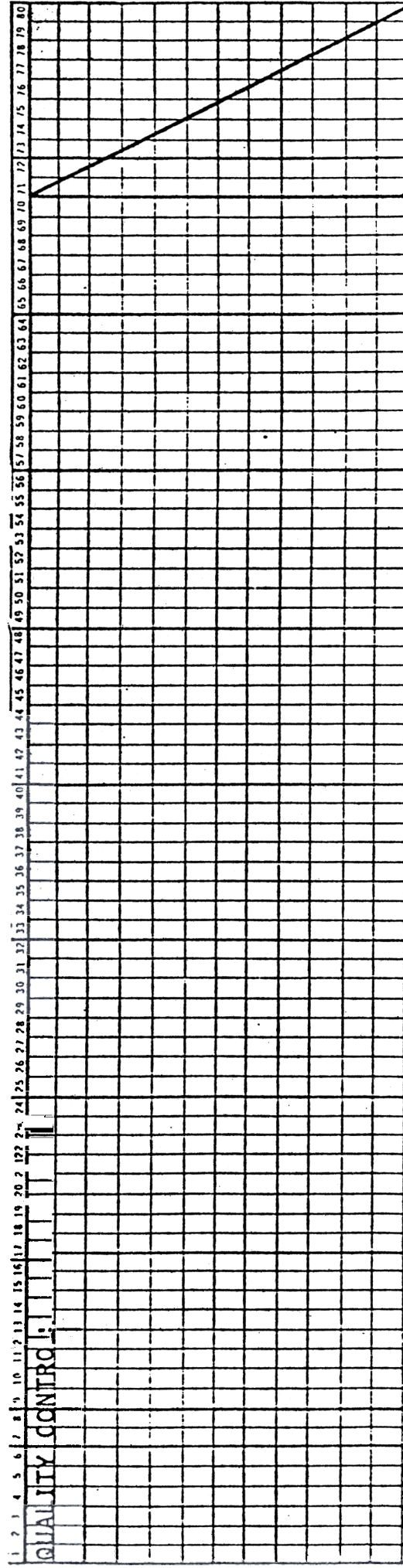
1786

COND'S DATA WORKSHEET

FILE NAME: Cherion wave Data

DATE: 3/17/86

421 FILE QUALITY CONTROL (80X24)*(80X12EACH SUBFIELD) *optional*



FILE NAME Cherson wave Data DATE 3/17/86

428 G OGRAPHIC COVERA 80X10 m

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	
Gulf of Mexico																																	[Blank grid with diagonal line]																																															

431 CONTACT ADDRESS FOR DATA(80X10) (NAME, PHONE NO, ADDRESS, CITY, STATE, ZIP, COUNTRY)

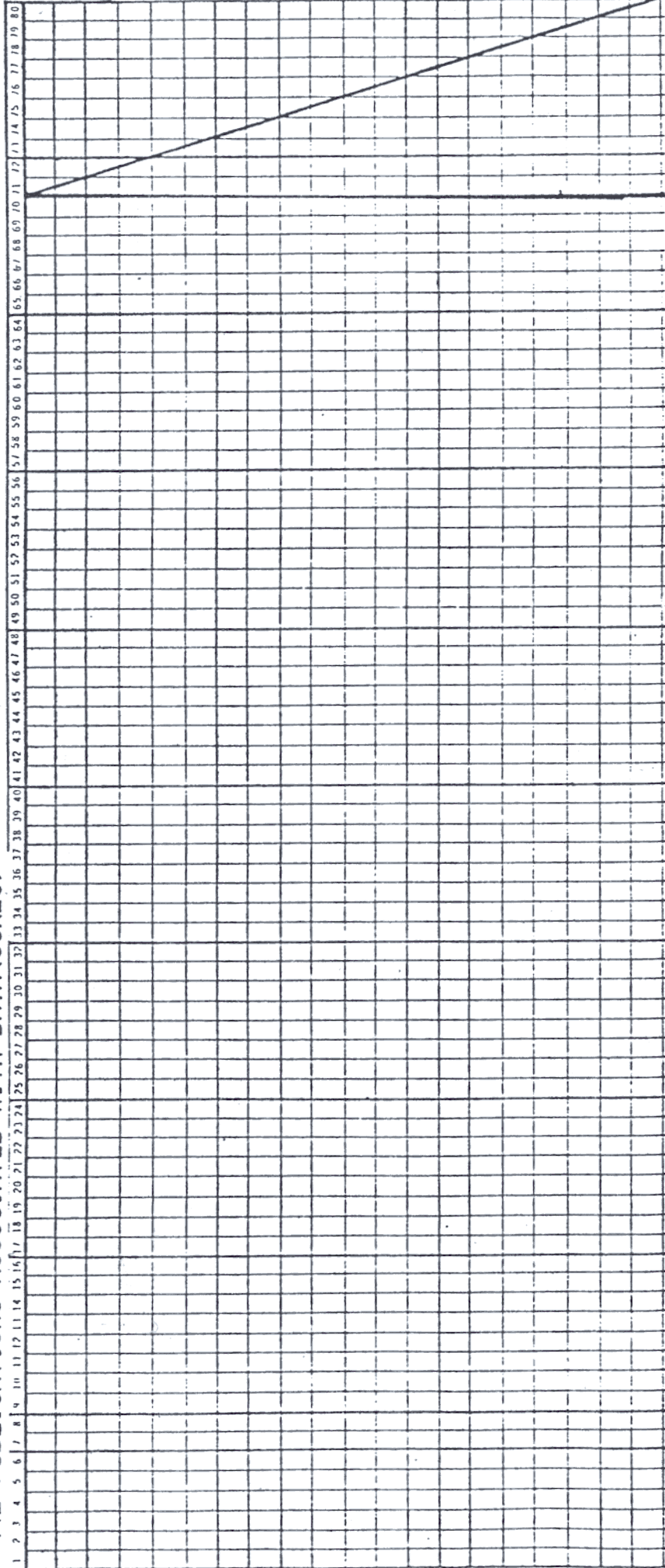
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202-634-7500																																	[Blank grid with diagonal line]																																															
PAGE Building I																																	[Blank grid with diagonal line]																																															
2001 Wisconsin Avenue, NW																																	[Blank grid with diagonal line]																																															
Washington, D.C. 20235																																	[Blank grid with diagonal line]																																															
USA																																	[Blank grid with diagonal line]																																															

F AVAILABLE FORMAT E

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Two magnetic tapes available as																																	[Blank grid with diagonal line]																																															
Cherson wave Force I and II.																																	[Blank grid with diagonal line]																																															

IL NAM Chorro wave Data DATE 3/17/86

441 PUBLICATIONS ASSOCIATED WITH DATA(80x20) * *optional*

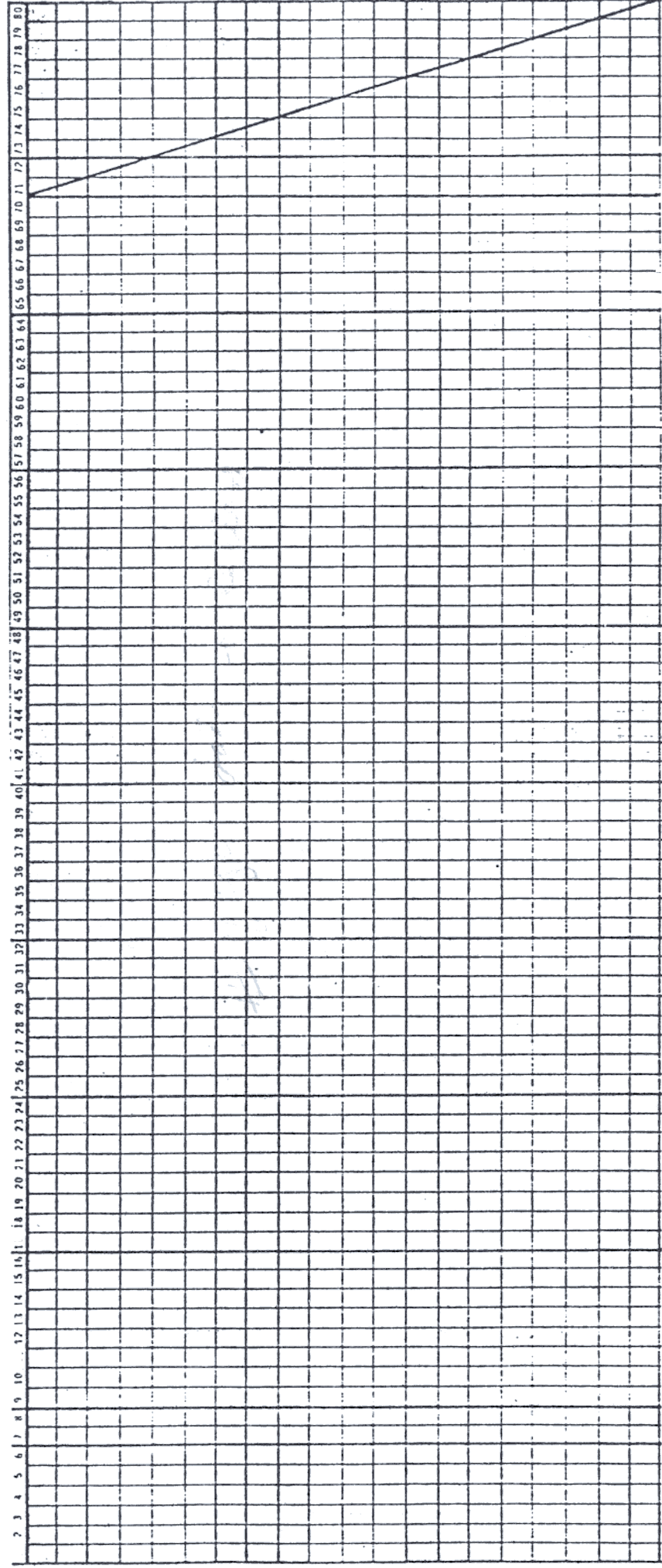


451 D-SUBJ TERMS(80x10) * *optional*



FILE NAME U.S. Census Bureau DATE 3/17/86

463 LENGTH OF RECORDS (80X20) *optional*

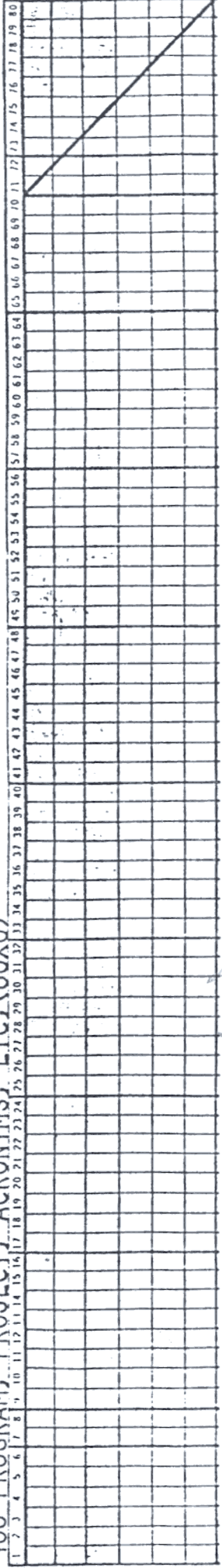


Cherxon wire Data

FILE NAME _____ DATE 3/17/84

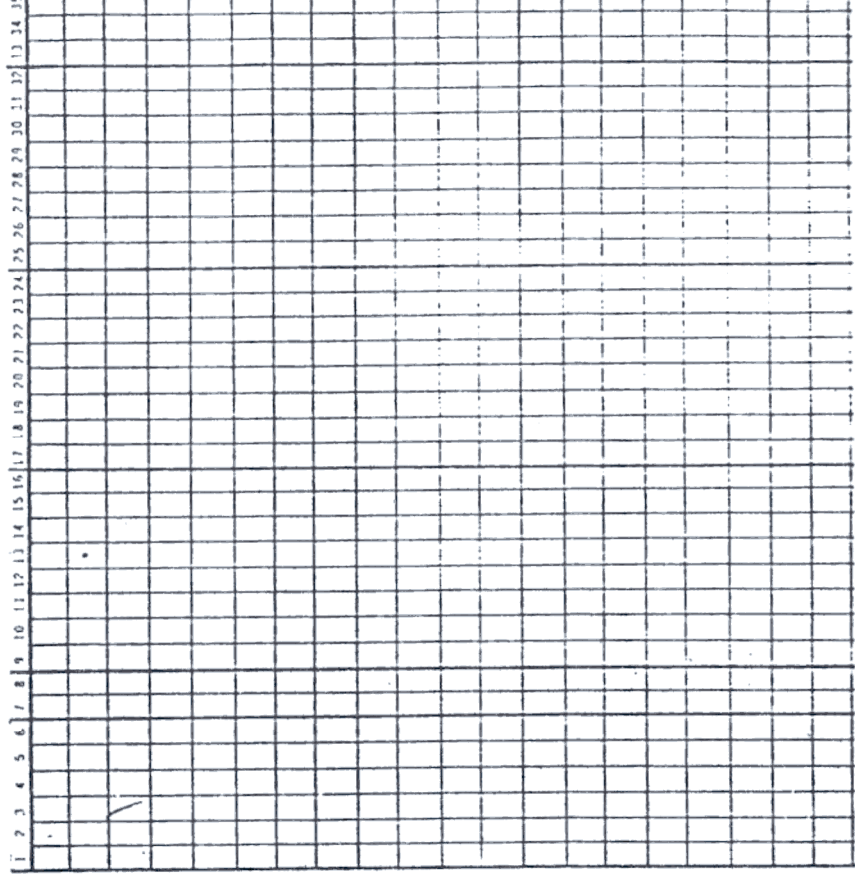
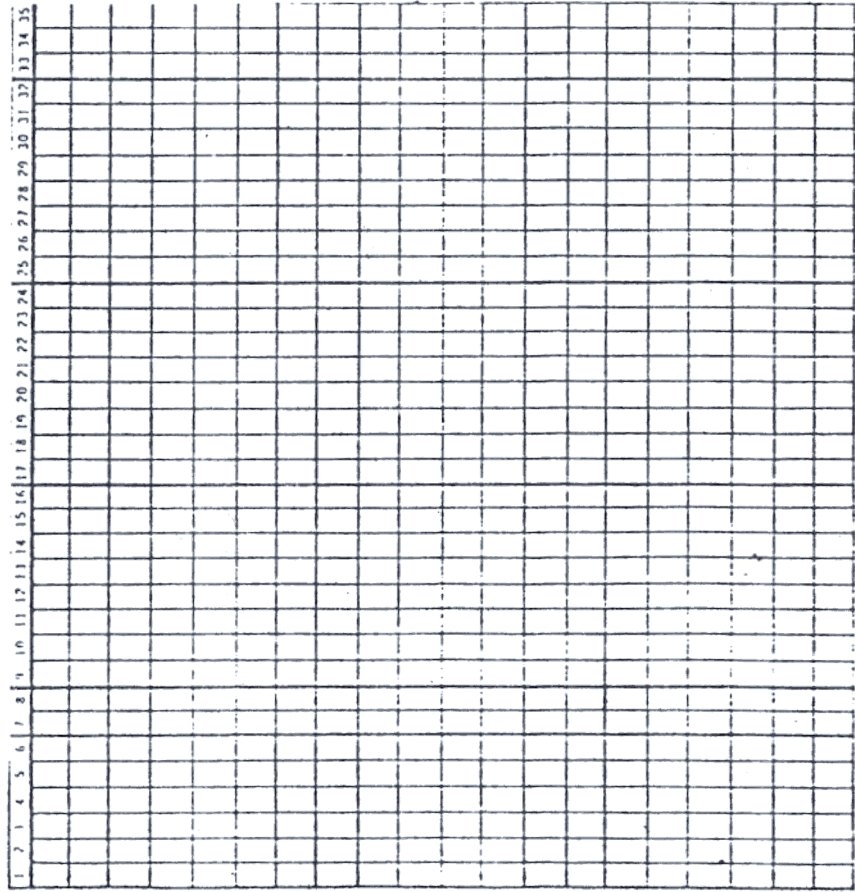
Standard

466 PROGRAM, PROJECT, ACRONYMS, ETC., (80x6) *



opland

473 GRID LOCATION (35x40) * (COMPASS LOCATION APPEARS FIRST EX N453000)



12/30/85

RECORD: _____

3/17/86

AT

Cherwon wave Antea

L NAME

D T ELEMENT: _____

501 DATA ELEMENT TAG (7),M,0

502 UNITS CODE (35),M,0

503 ELEMENT ALIAS (50),0,0

504 ELEMENT START POSITION (5),M,N/A

505 DATA ELEMENT LENGTH (4),M,N/A

506 ELEMENT REPEAT FACTOR (5),M,N/A

507 COBOL PIC FORMAT (40),M,N/A

508 FORTRAN FORMAT (10),M,N/A

511 MISSING DATA INDICATOR (10),0,N/A

512 DISTINCT VALUES (5),0,N/A

513 COLLECTION METHOD/SPHERE (67),0,0

514 COLLECTION METHOD TEXT

515 CODE TABLE

516 ANALYSIS METHOD TEXT

517 SPHERE CODE

ALIAS NAMES IN THIS FILE

(BINARY FILES ONLY)

START BIT (8)

509

NOOC PARAMETER CODE

SPHERE CODE

COLLECTION METHOD TEXT

CODE TABLE

ANALYSIS METHOD TEXT

SPHERE CODE

12/30/80

A LEMENT _____ DAT _____

DATA ELEMENT NAME (80), M,

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