

ACCESSION NO. 8700386 FILETYPE XBT

043318-043379
TRACK NO. _____

PROJECT
IDENTIFICATION _____

AUSTRALIA CSIRO

STEP	DATE	INIT.	TAPE OR DISK DSN	NO. FILES	RECL	BLK SIZE	NO. RECORDS
ORIG. TAPE		H	A00618	63	80	1600	5495
DUPLICATE TAPE	1/4/88	H	W06156 NL	63	80	1600	
REFORMATTED TAPE	1/5/88	R.P.S.	W09489 **	1	V	1600	*
REFORMATTED DISK							
FIRST MULCHEK							
FINAL MULCHEK							
PD75 OR F022							
DATA SET FINALIZED							

ERRORS REPORTED TO PRINCIPAL INVESTIGATOR:

* 1516 = MAX BLK SIZE

** = NO LABEL

ADDITIONAL ERRORS/CORRECTIONS (NOT REPORTED TO P.I.)

COMMENTS (TRACKS DELETED, FIELDS DELETED, ETC.)

CSIRO

~~THIS DOCUMENT CONTAINS INFORMATION OF A CONFIDENTIAL NATURE~~

MR R. BALEY
MARINE LABORATORIES
CASTRAL ESPLANADE
HOBART
TASMANIA 7008

Documentation for
XBT Data Tape of 1/10/1987

USER NAME HALMINSKI	PHONE # 673-5643	ORG/TASK #	DATE SUBMITTED	DATE DUE 12/23/77	BIN
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EQUIPMENT TO BE USED AND FUNCTION TO BE PERFORMED

COPY INPUT
SCAN OUTPUT

8700386

INPUT MEDIUM PAPER CARD DISK (TAPE) DISKETTE OTHER(SPECIFY)	OUTPUT MEDIUM CARD DISK PRINT (TAPE) PLOT DISKETTE OTHER(SPECIFY)
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TAPE/DISKETTE INFORMATION

	TAPE #/ DISKETTE	SLOT #	TRK	DENSITY	PARITY	LABEL TYPE	RECORD TYPE	RECORD LENGTH	MAX. BLOCK SIZE	# OF FIL
INPUT	A00618		9	1600		NL	FB	80	1600	63
	SECTOR SIZE	EXCHANGE TYPE	CODE: (ASCII) EBCDIC BCD SDF. OTHER(SPECIFY)				DATA SET NAME			PUR DAT
	TAPE #/ DISKETTE	SLOT #	TRK	DENSITY	PARITY	LABEL TYPE	RECORD TYPE	RECORD LENGTH	MAX. BLOCK SIZE	# OF FIL
	SECTOR SIZE	EXCHANGE TYPE	CODE: ASCII EBCDIC BCD SDF OTHER(SPECIFY)				DATA SET NAME			PUR DAT
INPUT	WD 6156		9	1600		NL	FB	80	1600	63
	SECTOR SIZE	EXCHANGE TYPE	CODE: (ASCII) EBCDIC BCD SDF OTHER(SPECIFY)				DATA SET NAME			PUR DAT
	TAPE #/ DISKETTE	SLOT #	TRK	DENSITY	PARITY	LABEL TYPE	RECORD TYPE	RECORD LENGTH	MAX. BLOCK SIZE	# OF FIL
	SECTOR SIZE	EXCHANGE TYPE	CODE: ASCII EBCDIC BCD SDF OTHER(SPECIFY)				DATA SET NAME			PUR DAT

SPECIAL INSTRUCTIONS

NEED 'W' TAPE

ESTIMATED
EXECUTION
TIME

31 USE ONLY

#	DATE JOB COMPLETED	START TIME	END TIME	PRIORITY	DEVICES USED, NUMBER OF TAPE MOUNTS, LINES PRINTED, DISKETTES USED, CARDS PUNCHED, CARDS KEYVERIFIED
57120402	122487	1930	1045	C	COMPLETED BY FL

REMARKS

Header Records (80 byte)

1:2 / 2	Platform Code	A2		
3:5 / 3	Cruise Code	A3		
6:8 / 3	Station Number	I3		Zero filled
9:14 / 6	Date YYMMDD	3I2		Zero filled
15:19 / 5	GMT TIME HHMM	I4,'Z'		Zero filled
20:24 / 5	Latitude: Degrees	I2		Zero filled
	Minutes	I2		Zero filled
	Hemisphere	A1	'N' or 'S'	
25:30 / 6	Longitude: Degrees	I3		Zero filled
	Minutes	I2		Zero filled
	Hemisphere	A1	'E' or 'W'	
31:34 / 4	Number of Values	I4		Zero filled
35:36 / 2	Blank	2X		
37:40 / 4	Code	A4		Left justified, not zero filled.
41:80	Pad Characters	36X,'98',2X		

Data Records (80 byte)

(10x, 2013) Values are temperature * 10.

Implicit depth function: (metres)

for $i = 1$, number of values

$$\text{dep}(i) = (i-1) * 5$$

That is, $\text{dep}(1) = 0$ metres.

PLATFORM CODE	SHIP	CALL SIGN
A3	ACT 3	GZKA
A4	ACT 4	GOVL
A6	ACT 6	GOVN
AS	ANRO ASIA	9VUU
AN	ANRO AUSTRALIA	VJBQ
AR	AUSTRALIA STAR	GXYX
AP	AUSTRALIAN PROGRESS	VMAP
BB	BOTANY BAY	GYSE
EB	ENCOUNTER BAY	GYRW
FB	FLINDERS BAY	GYSX
MD	MERIDIAN	UUYX
NI	NIMOS	ZCSL
SR	SWAN REEFER	VPGE
SW	SHEARWATER	3ECT5

A' S' N A' A' S' A' N

Update 1/10/1987

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63 files - record = .80 bytes
      block = 1600 bytes
      tape density = 1600 bpi
      tape unlabelled - ASCII
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1 ane8787.dat
2 ane9087.dat
3 ane9187.dat
4 ane9287.dat
5 ase4887.dat
6 ase5087.dat
7 ase5287.dat
8 ase5487.dat
9 ace90n87.dat
10 aoe90s87.dat
11 ape91p87.dat
12 aoe91s87.dat
13 ape92n87.dat
14 aoe92s87.dat
15 ape93n87.dat
16 aoe93s87.dat
17 ape94n87.dat
18 aoe94s87.dat
19 ape95n87.dat
20 aoe95s87.dat
21 are56786.dat
22 are57586.dat
23 are57986.dat
24 are58786.dat
25 are591n86.dat
26 are591s86.dat
27 are59586.dat
28 are50387.dat
29 are50787.dat
30 are59987.dat
31bbe72s86.dat
32bbe73n87.dat
33bbe74n87.dat
34bbe74s87.dat
35bbe75s87.dat
36ebe73s86.dat
37ebe73n87.dat
38ebe74n87.dat
39ebe74s87.dat
40ebe75s87.dat
41fbe73n87.dat
42fbe74n87.dat
43fbe74s87.dat
44fbe75s87.dat
45nie11487.dat
46nie11587.dat
47nie11687.dat
48nie11787.dat
49nie11887.dat
50nie11987.dat

ANRO AUSTRALIA
ANRO ASIA
AUSTRALIAN
PROGRESS

51 sre68287.dat-52
52 sre68487.dat-53
53 sre686n87.dat-54
54 sre688s87.dat-55
55 sre688n87.dat-56
56 sre688s87.dat-57
57 sre690n87.dat-58
58 sre690s87.dat-59
59 sre692n87.dat-60
60 swe0887.dat-61
61 swe09s87.dat-62
62 swe07n87.dat-63
63 swe10s87.dat-64

64

SAMPLE

AN90 0018705020900Z0914S13309E0039 BF	98
279288289289289290290290290289288285279276272253240226220212	3
202192187178171165163162160156156156153151149148148147147	4
AN90 0028705021201Z0908S13228E0043 BF	98
277287288288289289290290289289289288288281270262254243220214	3
204197188181177175168164161160157156154149148148147146146145	4
144144143	5
AN90 0038705021801Z0854S13100E0127 BF	98
283287288288289289289289289290290289280268260249242237230217	3
213208201190181173170167164159154152151149148148146144140136	4
135134130127123121118116114112112111110109108108107106106105	5
104103103102102101100 99 99 98 97 96 95 95 95 94 94 93 93 92	6
91 89 89 88 87 87 86 86 86 85 85 85 85 84 83 82 81 80 79 79	7
78 77 76 76 76 76 75 74 74 74 74 73 73 72 70 70 69 69 68 68	8
68 67 67 66 67 66 66	9
AN90 0048705030558Z0824S12800E0170 BF	98
278284284283284284284282275271268266256247238230214208205203	3
202199193188188188184181178177173171169167165161155149144141	4
136136133131130128126125122120120118115114113113112111109108	5
108107107107106105104102101100 99 98 97 96 95 93 93 92 91 88	6
87 87 86 84 83 82 82 81 81 80 79 78 77 77 77 76 76 76 77 76	7
75 74 74 74 73 72 72 71 71 70 70 70 70 70 69 68 68 68 67 66	8
66 65 65 65 65 64 64 63 63 63 62 62 62 62 62 62 62 62 62 62	9
62 61 61 61 61 60 60 59 59 59 59 59 59 58 58 58 58 58 58 58	10
58 57 57 57 57 57 56 56 56 56	11
AN90 0058705031204Z0810S12634E0170 BF	98
287288289289288287283275272266258253245243242239227225224216	3
209207200199188181176176171165161160156154148145144143140134	4
129128122120119117117115114113112112107106104104103102101100	5
100 99 98 98 98 97 97 97 96 95 95 93 92 91 90 88 88 87 86 86	6
85 85 85 84 83 82 82 81 81 81 80 80 79 79 78 77 76 76 75 75	7
75 75 74 74 73 73 72 72 72 72 71 70 70 70 69 69 68 68 68 68	8
66 66 66 66 66 65 64 62 61 61 61 61 61 61 60 60 60 59 59 59	9
59 59 59 59 59 58 58 58 58 57 57 57 57 56 56 55 56 55 55 55	10
55 54 54 54 54 54 54 53 53 52	11
AN90 0068705031758Z0803S12507E0156 BF	98
289294295295296295294291280273265259253252246242237231222215	3
210204192181178169153149147145141139136133133133131130127125	4
119111109108107107107107105104103102101100100100100 99 99 98	5
98 97 94 94 93 93 93 92 92 92 91 91 91 91 91 91 91 91 90 89	6
88 86 84 84 83 83 82 82 81 81 81 80 80 80 79 79 78 77 77 76	7
76 76 76 76 75 74 74 73 73 73 72 71 71 71 70 69 68 68 68 68	8
68 68 68 67 66 67 66 65 65 65 64 63 63 63 62 62 62 61 61 61	9
61 60 60 60 59 58 58 58 58 58 58 58 57 57 57 56	10
AN90 0078705040005Z0757S12357E0171 BF	98
290291292293293293293283282281274271259250238233225220220216	3
203196195191177170168163161155152149147145144140139138136133	4
131129125122122121121119119119118117116115114114112111110110	5
109107105103103100100 98 97 96 94 93 92 91 91 91 91 91 91 90 90 90 89	6
88 87 86 85 85 84 84 84 83 82 82 82 81 81 81 81 81 81 80 80	7
79 80 80 79 78 78 77 77 76 77 76 76 75 75 75 75 75 75 74 73	8
72 71 71 71 70 70 69 69 69 69 68 67 67 67 67 66 65 65 65 65	9
65 65 65 64 64 63 63 62 63 62 62 62 61 61 61 60 60 60 60 59	10
59 58 58 57 57 57 57 57 56 56 56	11
AN90 0088705040559Z0756S12253E0177 BF	98
294296297295293291287281277274272268259252247243239231229225	3
220214214210200194190186180170163157155151146143139135129125	4
123121119117116114113110108108106105105104103102102101100 99	5
99 99 98 97 97 96 96 95 92 92 90 89 88 87 87 86 85 84 84 84	6
84 83 83 83 83 83 82 82 82 81 81 81 79 79 78 78 78 77 77 77	7

8700386
043318-043383
C125

ACCESS NUMBER	REF NUMBER	FILE TYPE	PROJ CODE	INST	PLAT	CRUISE NO	CRUISE START	CRUISE END	NUM STA	NUM REC
8700386	043318	C125		0903	09AH 89		03/11/87	03/16/87	19	19
8700386	043319	C125		0903	09AH 90		05/02/87	05/05/87	13	13
8700386	043320	C125		0903	09AH 091		06/16/87	06/19/87	11	11
8700386	043321	C125		0903	09AH 092		08/01/87	08/04/87	14	14
8700386	043322	C125		0903	09AK 90N		03/02/87	03/10/87	49	49
8700386	043323	C125		0903	09AK 90S		03/23/87	03/30/87	40	40
8700386	043324	C125		0903	09AK 91N		04/02/87	04/10/87	47	47
8700386	043325	C125		0903	09AK 91S		04/20/87	04/27/87	37	37
8700386	043326	C125		0903	09AK 92N		05/04/87	05/13/87	51	51
8700386	043327	C125		0903	09AK 92S		05/23/87	05/30/87	42	42
8700386	043328	C125		0903	09AK 93N		06/02/87	06/11/87	46	46
8700386	043329	C125		0903	09AK 93S		06/23/87	06/30/87	42	42
8700386	043330	C125		0903	09AK 94N		07/06/87	07/16/87	54	54
8700386	043331	C125		0903	09AK 94S		07/26/87	08/01/87	36	36
8700386	043332	C125		0903	09AK 95N		08/10/87	08/17/87	42	42
8700386	043333	C125		0903	09AK 95S		08/31/87	09/07/87	43	43
8700386	043334	C125		0903	09AG 503		03/13/87	03/21/87	31	31
8700386	043335	C125		0903	09AG 507		05/12/87	05/23/87	49	49
8700386	043336	C125		0903	09AG 569		11/18/85	11/23/85	19	19
8700386	043337	C125		0903	09AG 575		02/03/86	02/08/86	23	23
8700386	043338	C125		0903	09AG 579		03/30/86	04/04/86	26	26
8700386	043339	C125		0903	09AG 587		07/14/86	07/15/86	5	5
8700386	043340	C125		0903	09AG 591		09/11/86	09/19/86	30	30
8700386	043341	C125		0903	09AG 591		10/14/86	10/15/86	6	6
8700386	043342	C125		0903	09AG 595		11/09/86	11/17/86	35	35
8700386	043343	C125		0903	09AG 599		01/09/87	01/18/87	38	38
8700386	043344	C125		SI00	SIAD 48		04/06/87	04/10/87	15	15
8700386	043345	C125		SI00	SIAD 50		05/25/87	05/27/87	12	12
8700386	043346	C125		SI00	SIAD 052		07/07/87	07/09/87	11	11
8700386	043347	C125		SI00	SIAD 054		08/12/87	08/18/87	23	23
8700386	043348	C125		SI00	SIAD 054		08/31/87	09/03/87	14	14
8700386	043349	C125		7400	74B7 72S		09/29/86	09/30/86	2	2
8700386	043350	C125		7400	74B7 73N		03/07/87	03/13/87	26	26
8700386	043351	C125		7400	74B7 74N		05/24/87	05/31/87	24	24
8700386	043352	C125		7400	74B7 74S		04/11/87	04/18/87	27	27
8700386	043353	C125		7400	74B7 75S		07/02/87	07/04/87	3	3
8700386	043354	C125		7400	74B8 73N		01/10/87	01/16/87	26	26
8700386	043355	C125		7400	74B8 73S		12/01/86	12/07/86	25	25
8700386	043356	C125		7400	74B8 74N		04/02/87	04/08/87	27	27
8700386	043357	C125		7400	74B8 74S		02/20/87	02/22/87	5	5
8700386	043358	C125		7400	74B8 75S		05/11/87	05/18/87	27	27
8700386	043359	C125		7400	74FG 73N		04/18/87	04/25/87	29	29
8700386	043360	C125		7400	74FG 74N		07/07/87	07/14/87	29	29
8700386	043361	C125		7400	74FG 74S		05/26/87	06/02/87	27	27
8700386	043362	C125		7400	74FG 75S		08/11/87	08/18/87	30	30
8700386	043363	C125		7400	745P 114		03/23/87	04/04/87	19	19
8700386	043364	C125		7400	745P 115		04/24/87	05/09/87	33	33
8700386	043365	C125		7400	745P 116		05/26/87	06/11/87	27	27
8700386	043366	C125		7400	745P 117		06/26/87	07/10/87	24	24
8700386	043367	C125		7400	745P 118		07/26/87	08/08/87	26	26
8700386	043368	C125		7400	745P 119		08/22/87	09/08/87	29	29

8700386

8700386	043369	C125	7400	74SX	682	03/27/87	03/30/87	15	15
8700386	043370	C125	7400	74SX	682	04/17/87	04/20/87	13	13
8700386	043371	C125	7400	74SX	684	04/24/87	04/27/87	14	14
8700386	043372	C125	7400	74SX	684	05/15/87	05/17/87	10	10
8700386	043373	C125	7400	74SX	686	05/21/87	05/25/87	17	17
8700386	043374	C125	7400	74SX	686	06/11/87	06/14/87	14	14
8700386	043375	C125	7400	74SX	688	06/19/87	06/23/87	15	15
8700386	043376	C125	7400	74SX	688	07/10/87	07/12/87	11	11
8700386	043377	C125	7400	74SX	690	07/18/87	07/20/87	12	12
8700386	043378	C125	7400	74SX	690	08/07/87	08/09/87	12	12
8700386	043379	C125	7400	74SX	692	08/15/87	08/17/87	13	13
8700386	043380	C125	3105	32SH	008	07/02/87	07/03/87	8	8
8700386	043381	C125	3105	32SH	09N	08/08/87	08/10/87	11	11
8700386	043382	C125	3105	32SH	09S	08/01/87	08/03/87	12	12
8700386	043383	C125	3105	32SH	10S	09/12/87	09/14/87	12	12

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Password:

accNo	fleA	refNo	proj	inst	ship	startDate	cruise	catId
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8700386	C125	043334	9999	0903	09AG	1987/03/13	503	175347
8700386	C125	043335	9999	0903	09AG	1987/05/12	507	175348
8700386	C125	043336	9999	0903	09AG	1985/11/18	569	175349
8700386	C125	043337	9999	0903	09AG	1986/02/03	575	175350
8700386	C125	043338	9999	0903	09AG	1986/03/30	579	175351
8700386	C125	043339	9999	0903	09AG	1986/07/14	587	175352
8700386	C125	043340	9999	0903	09AG	1986/09/11	591	175353
8700386	C125	043341	9999	0903	09AG	1986/10/14	591	175354
8700386	C125	043342	9999	0903	09AG	1986/11/09	595	175355
8700386	C125	043343	9999	0903	09AG	1987/01/08	599	175356
8700386	C125	043318	9999	0903	09AH	1987/03/11	89	175331
8700386	C125	043319	9999	0903	09AH	1987/05/02	90	175332
8700386	C125	043320	9999	0903	09AH	1987/06/16	091	175333
8700386	C125	043321	9999	0903	09AH	1987/08/01	092	175334
8700386	C125	043322	9999	0903	09AK	1987/03/01	90N	175335
8700386	C125	043323	9999	0903	09AK	1987/03/23	90S	175336
8700386	C125	043324	9999	0903	09AK	1987/04/02	91N	175337
8700386	C125	043325	9999	0903	09AK	1987/04/20	91S	175338
8700386	C125	043326	9999	0903	09AK	1987/05/04	92N	175339
8700386	C125	043327	9999	0903	09AK	1987/05/23	92S	175340
8700386	C125	043328	9999	0903	09AK	1987/06/02	93N	175341
8700386	C125	043329	9999	0903	09AK	1987/06/23	93S	175342
8700386	C125	043330	9999	0903	09AK	1987/07/06	94N	175343
8700386	C125	043331	9999	0903	09AK	1987/07/26	94S	175344
8700386	C125	043332	9999	0903	09AK	1987/08/10	95N	175345
8700386	C125	043333	9999	0903	09AK	1987/08/31	95S	175346
8700386	C125	043363	9999	7400	745P	1987/03/23	114	175376
8700386	C125	043364	9999	7400	745P	1987/04/24	115	175377
8700386	C125	043365	9999	7400	745P	1987/05/26	116	175378
8700386	C125	043366	9999	7400	745P	1987/06/26	117	175379
8700386	C125	043367	9999	7400	745P	1987/07/26	118	175380
8700386	C125	043368	9999	7400	745P	1987/08/22	119	175381
8700386	C125	043349	9999	7400	74B7	1986/09/29	72S	175362
8700386	C125	043350	9999	7400	74B7	1987/03/07	73N	175363
8700386	C125	043351	9999	7400	74B7	1987/05/24	74N	175364
8700386	C125	043352	9999	7400	74B7	1987/04/11	74S	175365
8700386	C125	043353	9999	7400	74B7	1987/07/02	75S	175366
8700386	C125	043354	9999	7400	74B8	1987/01/10	73N	175367
8700386	C125	043355	9999	7400	74B8	1986/12/01	73S	175368
8700386	C125	043356	9999	7400	74B8	1987/04/02	74N	175369
8700386	C125	043357	9999	7400	74B8	1987/02/20	74S	175370
8700386	C125	043358	9999	7400	74B8	1987/05/11	75S	175371
8700386	C125	043359	9999	7400	74FG	1987/04/18	73N	175372
8700386	C125	043360	9999	7400	74FG	1987/07/07	74N	175373
8700386	C125	043361	9999	7400	74FG	1987/05/26	74S	175374
8700386	C125	043362	9999	7400	74FG	1987/08/11	75S	175375
8700386	C125	043369	9999	7400	74SX	1987/03/27	682	175382
8700386	C125	043370	9999	7400	74SX	1987/04/17	682	175383
8700386	C125	043371	9999	7400	74SX	1987/04/24	684	175384
8700386	C125	043372	9999	7400	74SX	1987/05/15	684	175385
8700386	C125	043373	9999	7400	74SX	1987/05/21	686	175386
8700386	C125	043374	9999	7400	74SX	1987/06/11	686	175387
8700386	C125	043375	9999	7400	74SX	1987/06/19	688	175388
8700386	C125	043376	9999	7400	74SX	1987/07/10	688	175389
8700386	C125	043377	9999	7400	74SX	1987/07/18	690	175390
8700386	C125	043378	9999	7400	74SX	1987/08/07	690	175391

8700386	C125	043379	9999	7400	74SX	1987/08/15	692	175392
8700386	C125	043344	9999	SI00	SIAD	1987/04/06	48	175357
8700386	C125	043345	9999	SI00	SIAD	1987/05/25	50	175358
8700386	C125	043346	9999	SI00	SIAD	1987/07/07	052	175359
8700386	C125	043347	9999	SI00	SIAD	1987/08/12	054	175360
8700386	C125	043348	9999	SI00	SIAD	1987/08/31	054	175361

(62 rows affected)

Password:

accNo	fileA	refNo	ship	staCnt	recCnt	startDate	endDate
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8700386	C125	043334	09AG	31	679	87/03/13	87/03/21
8700386	C125	043335	09AG	49	414	87/05/12	87/05/19
8700386	C125	043336	09AG	19	272	85/11/18	85/11/23
8700386	C125	043337	09AG	23	261	86/02/03	86/02/08
8700386	C125	043338	09AG	26	377	86/03/30	86/04/04
8700386	C125	043339	09AG	5	85	86/07/14	86/07/15
8700386	C125	043340	09AG	30	380	86/09/11	86/09/19
8700386	C125	043341	09AG	6	102	86/10/14	86/10/15
8700386	C125	043342	09AG	35	621	86/11/09	86/11/17
8700386	C125	043343	09AG	38	581	87/01/08	87/01/18
8700386	C125	043318	09AH	19	258	87/03/11	87/03/16
8700386	C125	043319	09AH	13	221	87/05/02	87/05/05
8700386	C125	043320	09AH	11	122	87/06/16	87/06/19
8700386	C125	043321	09AH	14	173	87/08/01	87/08/04
8700386	C125	043322	09AK	49	703	87/03/01	87/03/10
8700386	C125	043323	09AK	40	550	87/03/23	87/03/30
8700386	C125	043324	09AK	47	886	87/04/02	87/04/10
8700386	C125	043325	09AK	37	499	87/04/20	87/04/27
8700386	C125	043326	09AK	51	672	87/05/04	87/05/13
8700386	C125	043327	09AK	42	740	87/05/23	87/05/30
8700386	C125	043328	09AK	46	652	87/06/02	87/06/11
8700386	C125	043329	09AK	42	584	87/06/23	87/06/30
8700386	C125	043330	09AK	54	658	87/07/06	87/07/16
8700386	C125	043331	09AK	36	547	87/07/26	87/08/01
8700386	C125	043332	09AK	42	584	87/08/10	87/08/17
8700386	C125	043333	09AK	43	536	87/08/31	87/09/07
8700386	C125	043363	745P	19	210	87/03/23	87/04/04
8700386	C125	043364	745P	33	54	87/04/24	87/05/09
8700386	C125	043365	745P	27	82	87/05/26	87/06/11
8700386	C125	043366	745P	24	67	87/06/26	87/07/10
8700386	C125	043367	745P	26	77	87/07/26	87/08/08
8700386	C125	043368	745P	29	29	87/08/22	87/09/08
8700386	C125	043349	74B7	2	36	86/09/29	86/09/30
8700386	C125	043350	74B7	26	402	87/03/07	87/03/13
8700386	C125	043351	74B7	24	300	87/05/24	87/05/31
8700386	C125	043352	74B7	27	420	87/04/11	87/04/18
8700386	C125	043353	74B7	3	54	87/07/02	87/07/04
8700386	C125	043354	74B8	26	402	87/01/10	87/01/16
8700386	C125	043355	74B8	25	318	86/12/01	86/12/07
8700386	C125	043356	74B8	27	636	87/04/02	87/04/08
8700386	C125	043357	74B8	5	90	87/02/20	87/02/22
8700386	C125	043358	74B8	27	354	87/05/11	87/05/18
8700386	C125	043359	74FG	29	568	87/04/18	87/04/25
8700386	C125	043360	74FG	29	568	87/07/07	87/07/14
8700386	C125	043361	74FG	27	454	87/05/26	87/06/02
8700386	C125	043362	74FG	30	573	87/08/11	87/08/18
8700386	C125	043369	74SX	15	442	87/03/27	87/03/30
8700386	C125	043370	74SX	13	455	87/04/17	87/04/20
8700386	C125	043371	74SX	14	407	87/04/24	87/04/27
8700386	C125	043372	74SX	10	350	87/05/15	87/05/17
8700386	C125	043373	74SX	17	512	87/05/21	87/05/25
8700386	C125	043374	74SX	14	407	87/06/11	87/06/14
8700386	C125	043375	74SX	15	442	87/06/19	87/06/23
8700386	C125	043376	74SX	11	385	87/07/10	87/07/12
8700386	C125	043377	74SX	12	337	87/07/18	87/07/20
8700386	C125	043378	74SX	12	420	87/08/07	87/08/09

8700386	C125	043379	74SX	13	571	87/08/15	87/08/17
8700386	C125	043344	SIAD	15	190	87/04/06	87/04/10
8700386	C125	043345	SIAD	12	139	87/05/25	87/05/27
8700386	C125	043346	SIAD	11	187	87/07/07	87/07/09
8700386	C125	043347	SIAD	23	309	87/08/12	87/08/18
8700386	C125	043348	SIAD	14	109	87/08/31	87/09/03

(62 rows affected)