

FILE COPY

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xxxxxx 1987

Mr. Roger Ray, Director
Pacific Southwest Forest and Range Experiment Station
1580 Addison Street
P.O. Box 245
Berkeley, California 94701

RE: Request for Data on Depth and Velocity Utilization of Rainbow
Trout and Waiver of Fee

Mr. Ray:

Thank you for your prompt response to my letter requesting information compiled by Ms. Lynn Decker concerning habitat utilization by trout in northern California streams. Regarding your letter dated 17 July 1987 (reply to 4150), I have enclosed the information that you requested before any waiver of fee decision could be made. Your questions and my answers are as follows:

1. Does your organization qualify for nonprofit status?

No.

2. What is the purpose of your organization?

Environmental consulting.

3. A specific description of the requested documents.

The raw data of field observations made by Ms. Lynn Decker on the velocity and depth utilization for different life stages of rainbow and steelhead trout in northern California coastal rivers.

4. The use or uses for which the documents are sought.

Scientific research. Specifically, a comparison of data regarding velocity and depth utilized by different strains of rainbow trout from different watersheds and geographic regions.

5. The manner in which the requested information is expected to benefit primarily the general public.

By increase in accumulated scientific knowledge.

6. Will your organization use the information to generate income?

No.

Mr. Roger Bay

3 August

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Your letter stated that this information had been entered in your computer system and amounted to about 1000 lines of data. For my purposes it would be most convenient to have the information on a 5 1/4 inch floppy disc in MS-DOS format. I have enclosed one for your use. Alternatively, I would prefer a printout of the 1000 lines of data as a continuous listing rather than 1000 copied pages.

I hope these answers meet with your satisfaction and look forward to hearing from you soon.

Sincerely,

Timothy Salamunovich
Fisheries Biologist



United States
Department of
Agriculture

Forest
Service

Pacific Southwest
Forest & Range
Experiment Station

1960 Addison Street
P.O. Box 245
Berkeley, CA 94701

Reply to: 6270-1

Date: August 13, 1987

Mr. Timothy Salamunovich
Thomas R. Payne and Associates
P.O. Box 4678
850 G. Street, Suite J
Arcata, California 95521

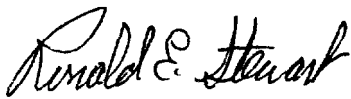
Dear Mr. Salamunovich:

Your request for the raw data of field observations by Ms. Lynn Decker on the velocity and depth utilization for life stages of rainbow and steelhead trout in northern California coastal rivers is granted. This data, consisting of approximately 1000 lines of computer printout, will be provided within two weeks of this date. We are unable to provide this information on MSDOS formatted floppy disk as you desired.

Your request for waiver of fee is also granted on the basis that the cost for reproducing the information is minimal in relation to the cost of collection.

Your letter of August 3, 1987, indicated that a 5-1/4 inch floppy disc in MS-DOS format was enclosed. We did not receive the disc with your letter.

Sincerely,


For ROGER R. BAY
Station Director



P. / Stream
 / reach
 DATE SPECIES Total Length HABITAT T1- MAX DEPTH Focke Den

20

BUT1	0723	SRT025	PO	1.30.2	010301	00000530650000000001	6000NO	NO	E
BUT1	0723	PGS090	PO	1.40.4	000400	20000000000000080001	9900NO	NO	E
BUT1	0723	PGS090	PO	1.20.0	000000	00000010702000000001	9900RU0.0	NO	R
BUT1	0723	PGS110	PO	1.20.0	010001	00000030700000000001	9900RU0.0	PG0.1	B
BUT1	0723	PGS095	PO	1.40.0	020402	0000000030601000002	9900B00.0	PG0.2	B
BUT1	0723	PGS095	PO	1.20.0	020301	0000000030601000002	9900B00.0	PG0.2	B
BUT1	0723	PGS095	PO	1.40.0	020302	0000000030601000002	9900C00.0	PG0.3	B
BUT1	0723	SRT035	PO	1.40.3	020201	20000000000050075001	9900B00.2	PG0.2	E
BUT1	0723	SRT035	PO	2.10.2	040101	00000595000000000001	9900NO	SR0.2	H
BUT1	0723	SRT040	PO	2.10.3	040101	00000595000000000001	9900NO	SR0.3	H
BUT1	0723	SRT035	PO	2.10.2	040101	00000595000000000001	9900NO	SR0.2	H
BUT1	0723	COS040	PO	1.80.2	020000	00000070200000000001	9900NO	C00.3	H
BUT1	0723	COS040	PO	1.80.2	020000	00000070200000000001	9900NO	C00.3	H
BUT1	0723	SRT120	PO	1.90.8	100103	00000020107000000001	9900BS1.1	SR0.3	H
BUT1	0723	SRT210	PO	1.90.6	100002	00000020107000000001	9900BS1.3	SR0.3	H
BUT1	0723	SRT280	PO	1.70.3	220204	00000000000000001990	9900BS1.4	SR1.0	H
BUT1	0723	COS060	PO	1.50.4	050303	00000595000000000001	9900BS1.1	SR0.6	H
BUT1	0723	SRT045	OC	1.10.2	080303	00000095050000000001	9900BS0.9	NO	H
BUT1	0723	SRT040	PO	2.60.1	070002	30000030000000040001	1000BR0.2	NO	H
BUT1	0723	SRT030	OB	1.00.1	000503	0000001020300040002	9000BR	NO	H
BUT1	0723	COS025	RF	0.40.1	241017	00000020600020000001	9900NO	NO	H
BUT1	0723	SRT030	RN	0.30.1	080205	00001060300000000002	0000B00.5	NO	H
BUT1	0723	COS045	PO	0.80.3	040000	00001040000000050004	7000NO	NO	F
BUT1	0723	COS050	PO	1.20.2	030303	00001070200000000001	9900NO	C00.1	H
BUT1	0723	COS045	PO	1.20.2	030303	00001070200000000001	9900NO	C00.1	H
BUT1	0723	COS050	PO	1.20.2	030303	00001070200000000001	9900NO	C00.1	H

Type: PO
 OC
 OB
 RF
 RN
 OA
 GL

X

BUT1	0913	PGS150	09	1.40.0	040504	00000000020500030002	9900C00.1	PG0.8	B
BUT1	0b13	PGS100	09	1.70.0	050502	0000000000208000003	9900B00.0	PG0.8	B
BUT1	0913	PGS120	09	1.30.0	040505	00000000000000099001	9900C00.3	PG0.6	F
BUT1	0913	SRT050	09	1.50.2	020503	0000009010000000001	8000B00.4	SR0.2	H
BUT1	0913	SRT050	09	1.50.2	020503	0000009010000000001	8000B00.4	SR0.2	H
BUT1	0913	SRT070	09	1.80.2	050505	0000001000801000002	9000BR0.2	SR0.1	H
BUT1	0913	SRT070	09	1.80.2	050505	0000001000801000002	9000BR0.2	SR0.1	H
BUT1	0913	SRT060	09	1.80.2	050505	0000001000801000002	9000BR0.2	SR0.1	H
BUT1	0913	SRT060	09	1.80.2	050505	0000001000801000002	9000BR0.2	SR0.1	H
BUT1	0913	SRT060	09	1.80.2	050505	0000001000801000002	9000BR0.2	SR0.1	H
BUT1	0913	SRT080	09	1.60.1	050505	30000000000000070004	9900BR0.1	SR0.3	H
BUT1	0913	SRT045	09	1.40.1	050505	0000000000900010004	9900BR0.1	SR0.1	H
BUT1	0913	SRT045	09	1.40.1	050505	0000000000900010004	9900BR0.1	SR0.1	H
BUT1	0913	PGS110	09	1.00.0	050505	7000001000000020001	2000BR0.4	NO	E
BUT1	0913	SRT060	08	1.10.1	040503	0100000000000099003	9900BR0.6	NO	H
BUT1	0913	SRT120	08	1.80.2	050505	0000801000100000002	9900BR0.0	NO	H
BUT1	0913	PGS300	08	2.30.0	100505	1000000030600000002	9900B00.1	SR1.0	E
BUT1	0913	PGS100	14	0.20.0	050505	1500001515151525002	7000C00.2	NO	H
BUT1	0913	PGS110	12	0.90.0	020504	5000001500201500001	5000SD0.0	PG0.4	B
BUT1	0913	PGS135	12	0.70.0	050202	0000003000202525002	4000B00.4	PG0.4	E
BUT1	0913	SRT050	12	0.70.1	080502	0000004060000000001	9900B00.1	SR0.2	H
BUT1	0913	SRT050	12	0.70.1	080502	0000004060000000001	9900B00.1	SR0.2	H

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BUT2	0723	SRT040	PO	1.60.2	000100	00000030700000000001	5000B00.2	NO	H
BUT2	0723	SRT030	OB	0.61.0	000200	00000040600000000001	9500NO	NO	E
BUT2	0723	SRT050	PO	2.20.4	040103	00001080100000000001	1000BR0.3	SR1.5	H
BUT2	0723	SRT060	PO	1.90.1	010301	00000595000000000001	0000B00.1	SR1.5	H
BUT2	0723	SRT070	PO	2.30.2	000002	50000010002020000002	1000BO0.1	SR0.6	H
BUT2	0723	COS050	PO	2.10.1	140710	00001080100000000001	0000B00.4	C00.2	H
BUT2	0723	COS050	PO	2.10.1	140710	00001080100000000001	0000B00.4	C00.2	H
BUT2	0723	COS090	PO	1.20.1	300301	00000000003000700003	0000CO0.1	NO	H
BUT2	0723	SRT030	PO	1.30.1	200310	00001010000000080004	0000BR0.1	NO	H
BUT2	0723	PGS100	PO	0.70.0	000000	00004040002000000001	9900BO0.1	NO	E

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BUT2	0913	SRT040	09	1.70.1	040505	99000100000000000001	3000SD0.0	NO	E
BUT2	0913	SRT060	09	1.50.2	050504	00200010000000070001	2000B00.2	NO	H
BUT2	0913	SRT060	09	2.00.1	010505	90000000000001000003	8000SD0.0	NO	H
BUT2	0913	FRG050	08	1.60.3	052900	00000000000100090001	5000NO	NO	H
BUT2	0913	SRT050	01	0.30.0	120004	00000020000000080002	9900RU0.0	NO	B
BUT2	0913	SRT050	09	0.80.2	050506	00000030000007000004	2000B00.1	NO	H

BLL1	0802	COS040	OB	0.40.1	020303	10009000000000000001	1000LD0.5	C00.5	H
BLL1	0802	COS050	OB	0.50.1	030304	20005000300000000002	9900LD0.1	C00.4	H
BLL1	0802	COS045	OB	0.60.2	050105	20008000000000000001	5000LD0.1	C00.4	H
BLL1	0802	COS040	OB	0.30.1	040404	00009505000000000001	7000LD0.4	C00.4	H
BLL1	0802	SRT035	PO	0.70.1	010204	90001000000000000001	9900NO	NO	H
BLL1	0802	SRT100	PO	0.90.1	090100	00004060000000000001	9000LD0.5	SR0.4	H
BLL1	0802	SRT120	PO	0.90.3	300214	00002080000000000001	9900LD0.2	SR0.4	H
BLL1	0802	SRT240	OA	0.70.1	331021	00000595000000000003	9900SD0.0	SR0.4	H
BLL1	0802	SRT080	PO	0.90.1	141012	00002080000000000001	8000NO	NO	H
BLL1	0802	COS040	OA	0.50.1	050302	80002000000000000001	9900SD0.0	NO	H
BLL1	0802	COS040	OA	0.60.1	070203	80002000000000000001	9900SD0.0	NO	H
BLL1	0802	SRT040	OA	0.60.1	050404	60004000000000000001	9900SD0.0	NO	H
BLL1	0802	SRT045	OA	0.50.2	050707	10009000000000000001	9900LD0.1	NO	H
BLL1	0802	SRT030	RN	0.50.2	060506	00000050500000000001	8500B00.3	SR0.1	H
BLL1	0802	SRT030	RN	0.50.2	060506	00000050500000000001	8500B00.3	SR0.1	H
BLL1	0802	COS030	PO	0.60.3	020202	00100000306000000003	9900B00.2	C00.1	H
BLL1	0802	COS040	PO	0.60.3	020202	00100000306000000003	9900B00.2	C00.1	F
BLL1	0802	SRT075	PO	0.90.1	370015	00000100000000000991	4000LD0.1	SR0.2	H
BLL1	0802	SRT060	PO	0.50.1	030201	00000100000000000991	8000LD0.1	SR0.2	H
BLL1	0802	SRT250	OB	0.80.1	270402	00000019900000000004	9900B00.0	NO	F
BLL1	0802	SRT030	OB	0.50.1	040402	00006000400000000002	0000LD0.3	NO	F
BLL1	0802	COS030	OA	0.60.2	000303	00800000000020000004	0000B00.2	CO	F
BLL1	0802	COS035	RN	0.20.2	060606	00400000002040000003	4000B00.4	C00.2	F
BLL1	0802	COS040	RN	0.90.1	150210	00002000602000000002	8000LD0.2	C00.2	H
BLL1	0802	SRTL00	RN	0.70.1	161105	00002000008000000002	0000B00.8	SR0.2	H
BLL1	0802	SRT160	RN	0.70.1	161105	00002000008000000002	0000B00.8	SR0.2	H
BLL1	0802	COS050	RN	0.50.1	091515	00008020000000000001	0000B00.5	NO	H
BLL1	0802	SRTL10	GL	0.70.1	170402	00007000201000000002	0000LD1.0	SR0.1	H
BLL1	0802	SRTL10	GL	0.70.1	170402	00007000201000000002	0000LD1.0	SR0.1	H
BLL1	0802	SRTL10	GL	0.70.1	170402	00007000201000000002	0000LD1.0	SR0.1	H
BLL1	0802	PGS120	OB	0.20.0	020202	00003030004000000003	7000C00.1	NO	E
BLL1	0802	SRT015	OB	0.20.1	010202	00100007020000000001	0000NO	NO	H
BLL1	0802	SRT020	OB	0.20.1	020202	00001090000000000001	0000B00.4	NO	H

BAR1	0803	SRT030	PO	0.50.1	040204	0000000103000060000001	5000C00.5	NO	H
BAR1	0803	SRT040	OA	0.50.1	050201	000000060100030000003	4000B00.1	NO	H
BAR1	0803	SRT150	PO	1.50.2	020202	000000005000000095001	9900LD0.0	SR0.3	H
BAR1	0803	SRT150	PO	1.50.2	020202	000000005000000095001	9900LD0.0	SR0.3	H
BAR1	0803	SRT280	PO	1.00.2	261622	000000005000000095004	9900B01.0	SR0.4	H
BAR1	0803	SRT100	PO	1.60.1	030300	000001990000000000001	9900B01.2	SR0.2	H
BAR1	0803	SRT015	OB	0.10.1	010101	000010801000000000001	9000B00.1	NO	E
BAR1	0803	SRT060	PO	1.20.2	010302	000000010000090000002	9900B00.1	NO	H
BAR1	0803	SRT070	OB	0.70.2	141413	000000080101000000004	5000B00.1	NO	H

BLL1	0920	SRT030	13	1.20.1	080202	80002000000000000001	8500LD0.2	SR0.1	H
BLL1	0920	SRT050	13	1.20.2	080102	90001000000000000001	9900LD0.1	SR0.1	H
BLL1	0920	SRT050	13	1.20.2	080102	90001000000000000001	9900LD0.1	SR0.1	H
BLL1	0920	SRT050	13	1.20.2	080102	900010-0000000000001	9900LD0.1	SR0.1	H
BLL1	0920	SRT050	13	1.20.2	080102	90001000000000000001	9900LD0.1	SR0.1	H
BLL1	0920	SRT030	07	0.30.1	010303	00100080100000000001	3000GR0.1	NO	E
BLL1	0920	SRT050	13	0.80.1	190107	05009500000000000001	5000SD0.3	SR0.1	H
BLL1	0920	SRT050	13	0.80.1	190107	05009500000000000001	5000SD0.3	SR0.1	H
BLL1	0920	SRT050	13	0.80.1	190107	05009500000000000001	5000SD0.3	SR0.1	H
BLL1	0920	SRT050	13	0.80.1	190107	05009500000000000001	5000SD0.3	SR0.1	H
BLL1	0920	SRT050	13	0.80.1	190107	05009500000000000001	5000SD0.3	SR0.1	H
BLL1	0920	SRT050	13	0.80.1	190107	05009500000000000001	5000SD0.3	SR0.1	H
BLL1	0920	SRT045	13	0.60.1	320202	30007000000000000001	6000BS0.0	SR0.1	H
BLL1	0920	SRT045	13	0.60.1	320202	30007000000000000001	6000BS0.0	SR0.1	H
BLL1	0920	SRT045	13	0.60.1	320202	30007000000000000001	6000BS0.0	SR0.1	H
BLL1	0920	SRT045	13	0.60.1	320202	30007000000000000001	6000BS0.0	SR0.1	H
BLL1	0920	SRT045	13	0.60.1	320202	30007000000000000001	6000BS0.0	SR0.1	H
BLL1	0920	SRT045	13	0.60.1	320202	30007000000000000001	6000BS0.0	SR0.1	H
BLL1	0920	SRT040	13	0.50.1	070104	40006000000000000001	9900SD0.1	NO	H
BLL1	0920	SRT045	10	0.70.1	270507	1015002020400500202	1500LD0.0	SR0.2	H
BLL1	0920	SRT035	10	0.70.1	270507	1015002020100500202	1500LD0.2	SR0.2	E
BLL1	0920	SRT040	10	0.70.1	270507	1015002020100500202	1500LD0.2	SR0.2	E
BLL1	0920	SRT040	10	0.60.2	040503	2025001015052500002	2000BO0.1	SR0.4	H
BLL1	0920	SRT050	10	0.80.1	050505	10800005050000000000	1500LD0.2	NO	E
BLL1	0920	SRT040	10	0.80.2	180711	05000570200000000002	0000GR0.1	SR0.0	E
BLL1	0920	SRT050	10	0.80.2	180711	05000570200000000002	0000GR0.0	SR0.2	E
BLL1	0920	SRT050	10	0.80.2	180711	05000570200000000002	0000GR0.0	SR0.1	E
BLL1	0920	SRT040	10	0.80.2	180711	05000570200000000002	0000RU0.1	SR0.1	H
BLL1	0920	SRT030	10	0.80.2	180711	05000570200000000002	0000RU0.1	SR0.1	H
BLL1	0920	SRT030	10	0.80.2	180711	05000570200000000002	0000RU0.1	SR0.1	H
BLL1	0920	SRT020	10	0.30.1	060606	00005050000000000001	0000GR0.0	SR0.4	H
BLL1	0920	SRT030	10	0.40.1	180914	00000199000000000001	0000GR0.0	SR0.2	H
BLL1	0920	FRG050	10	0.70.0	290305	00010000000000000990	0000NO	SR0.2	R
BLL1	0920	PGS100	10	0.80.0	020503	00010000000000000993	9900NO	SR0.1	H
BLL1	0920	SRT070	15	0.70.0	080503	00000070300000000002	0000BO0.3	SR0.7	H
BLL1	0920	SRT110	15	0.50.1	181012	0000009900000100003	8000BO0.0	SR0.7	H
BLL1	0920	SRT050	10	0.50.1	201218	00000020503000000002	0000C00.1	SR0.1	F
BLL1	0920	SRT040	10	0.50.1	201218	00000020503000000002	0000C00.1	SR0.1	F
BLL1	0920	PGS060	10	0.50.0	201218	00000020450300000002	0000RU0.0	SR0.2	B

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ELL2	0802	SRT030	PO	0.80.1	150512	00000030400030000001	0000B00.2	SRO.5	H
BLL2	0802	SRT025	PO	0.60.1	181120	05000060000035000001	0000B00.1	SRO.5	H
BLL2	0802	SRT030	PO	0.90.1	020402	05006020000015000001	5000B00.2	NO	H
BLL2	0802	SRT030	PO	0.60.1	090818	00000545500000000001	9500B00.4	SR1.0	H
BLL2	0802	SRT030	OB	0.20.1	030404	05000020002550000002	4000B00.1	NO	H
BLL2	0802	SRT040	PO	1.00.1	140502	00000070300000000001	0500B00.4	NO	H
BLL2	0802	SRT045	PO	0.80.2	020303	00000020500000300002	9500B00.4	NO	H
BLL2	0802	SRT045	OC	0.80.2	022513	00000000104050000004	9500B00.2	NO	H
BLL2	0802	SRT045	RF	0.80.2	061614	00000020200060000003	9000LD0.1	NO	H
BLL2	0802	SRT040	RF	0.50.2	060505	00000030003040000003	9500B00.1	NO	H
BLL2	0802	SRT040	OB	1.10.7	030302	00000050005000000002	7000B00.4	NO	H
BLL2	0802	SRT040	OB	1.10.7	030302	00000050005000000002	7000B00.4	NO	H
BLL2	0802	SRT040	PO	1.10.2	080407	00001030200040000002	9900B00.2	SR1.0	H
BLL2	0802	SRT040	PO	0.80.2	231519	00000030300040000002	8000B00.5	SR1.0	H
BLL2	0802	SRT120	PO	1.20.3	332224	00000020001070000003	9900B00.3	NO	H
BLL2	0802	SRT035	PO	0.50.2	121112	00000010702000000002	9900B00.4	SR0.9	H
BLL2	0802	SRT060	PO	0.90.3	221317	00000000300070000003	9900B00.4	SR0.9	H
BLL2	0802	SRT180	PO	1.30.3	502532	00000005000000095001	9900B00.3	NO	H

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BARl	0921	SRT040	12	0.90.2	180302	0000002000008000002	9000B00.1	NO	F
BARl	0921	CRF050	05	0.30.0	040404	7000000000003000003	9900B00.0	NO	B
BARl	0921	SRT050	14	0.80.1	030106	0000103030003000002	5000RU0.1	NO	H
BARl	0921	CRF080	10	0.80.0	120300	0000002000008000004	9900R00.0	SR0.3	R
BARl	0921	SRT040	10	1.00.4	080101	0000008000002000003	9900B00.3	CR0.3	E
BARl	0921	SRT120	10	1.50.2	350214	0000007010002000004	9900B00.1	SR0.2	H
BARl	0921	SRT180	10	1.50.1	420505	0000009000001000004	9900B00.0	SR0.2	H
BARl	0921	CRF050	10	0.50.0	020302	1500153000004000001	8500GR0.1	CR0.3	E
BARl	0921	SRT035	01	0.50.2	100008	0000102040003000002	9000B00.4	NO	F

BLL2	0920	SRT050	09	0.70.1	140208	0000000545005000001	9900RU0.2	NO	H
BLL2	6920	SRT050	09	0.80.1	220714	0000003530003500002	1000BO0.1	NO	H
BLL2	0920	SRT045	01	0.40.1	030002	0000002307010000002	2000RU0.1	NO	H
BLL2	0920	SRT055	09	0.80.2	030303	0000106000000030001	0000BS0.0	NO	H
BLL2	0920	SRT050	09	0.80.8	030303	0000000008020000002	8500NO	NO	F
BLL2	0920	SRT040	01	0.50.2	232424	0000002030005000003	0500B00.0	NO	H
BLL2	0920	SRT040	01	0.60.2	030704	0000100030006000003	8000B00.0	NO	H
BLL2	0920	CHS030	01	0.50.3	161212	0000100080100000002	7500CO0.0	NO	H
BLL2	0920	SRT040	01	0.50.3	070202	0000002010100060003	9000B00.1	NO	H
BLL2	0920	PGS045	05	0.60.0	030102	0000052570000000001	9900C00.4	NO	R
BLL2	0920	SRT035	15	0.30.3	272728	0000204040000000001	8000RU0.3	NO	F
BLL2	0920	PGS110	12	1.20.0	020003	0000500000005000002	9900B00.1	NO	R
BLL2	0920	SRT040	01	0.60.1	110502	0000106000003000001	6000BO0.0	NO	H
BLL2	0920	SRT045	01	0.70.3	040304	0000001030006000003	9900BO0.1	NO	H
BLL2	0920	SRT080	10	1.00.4	020201	0500000015008000003	8500B01.5	SR0.2	H
BLL2	0920	SRT035	10	1.00.2	020201	0500000015008000003	8500B01.5	SR0.2	H
BLL2	0920	SRT035	10	0.90.3	211414	0000002020006000002	9900BO0.0	SR0.1	H
BLL2	0920	SRT045	10	0.90.3	211414	0000002020006000002	9900B00.0	SR0.1	H
BLL2	0920	PGS080	10	0.60.0	000107	0000007010002000002	9900B00.0	NO	R
BLL2	0920	SRT040	01	0.30.1	300830	0000006020000020001	2500SD0.1	NO	H
BLL2	0920	SRT035	12	0.80.4	091112	0000204000004000001	4000B00.2	SR0.1	F
BLL2	0920	SRT035	12	0.80.4	091112	0000204000004000001	4000B00.2	SR0.1	F
BLL2	0920	SRT080	12	1.10.4	371727	0000109000000000000	9900BR1.1	SR0.2	H
BLL2	0920	SRT035	12	1.10.2	371727	0000109000000000000	9900BR1.0	SR0.2	H
BLL2	0920	SRT120	12	0.90.6	070806	0000208000000000000	8500BR0.2	SR0.5	F

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FOXl	0629	SRT035	RN	0.50.1	060000	0200000510008300003	9900B00.0	SR0.3	H
FOXl	0629	SRT035	RN	0.60.2	050000	00000000000604000002	9900B00.1	SR0.3	H
FOXl	0629	SRT035	GL	1.20.1	020000	1000004020003000002	9900B00.0	NO	H
FOXl	0629	SRT040	PO	1.70.3	050404	0000057500002000001	0000B00.4	NO	H
FOXl	0629	SRT035	PO	0.20.1	030303	0000001080100000002	0000B00.3	SR0.4	H
FOXl	0629	SRT035	OB	0.80.2	110107	0000000580150000002	0000B00.2	SR0.3	H
FOXl	0629	PGS085	PO	0.70.0	010001	05000000000752000003	9900B00.0	SR0.3	R
FOXl	0629	PGS110	PO	1.60.0	080303	0500001045004000001	4500B00.1	SR0.4	E
FOXl	0629	SRT040	OB	0.30.2	000000	8000000010001000002	0000B00.2	NO	H
FOXl	0629	SRT035	RN	0.70.1	060404	0000002010700000002	9900B00.1	SR0.5	F
FOXl	0629	SRT035	RN	0.40.1	030101	2000000000008000002	0000B00.3	NO	E
FOXl	0629	SRT040	RN	0.70.3	030311	00000000000019900003	5000B00.1	NO	H
FOXl	0629	SRT050	RN	0.50.1	030404	0000000010801000002	8000C00.1	SR0.5	H
FOXl	0629	SRT050	RN	0.60.2	020104	05000000000108500003	9000B00.1	SR1.0	H
FOXl	0629	SRT035	PO	1.00.1	070105	0000000500009500001	0000B00.2	SR0.4	H
FOXl	0629	SRT035	RN	0.60.1	070303	1000000080100000002	0000B00.1	SR0.5	H
FOXl	0629	SRT035	GL	0.40.1	050305	0000000585100000002	0000B00.5	SR0.5	H
FOXl	0629	SRT035	OA	0.20.1	000000	0000005030200000002	0000B00.3	SR0.4	H
FOXl	0629	PGS090	PO	0.60.1	160105	0000001000000900002	0000B00.3	SR0.4	H
FOXl	0629	PGS085	RN	0.40.1	170409	0000003020500000002	0000C00.2	NO	H

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FOX1	0824	SRT035	01	0.30.1	010202	20000010304000000003	9900C00.3	SR0.3	H
FOX1	0824	SRT040	05	0.70.3	020000	0100000500207400003	9900B00.6	SR0.1	H
FOX1	0824	SRT045	05	0.50.2	010000	0100000500207400003	9900B00.2	SR0.1	H
FOX1	0824	SRT040	05	0.50.1	010401	0000020830006000002	9900B00.1	SR0.4	H
FOX1	0824	SRT040	05	0.40.1	010302	0200002800205000002	9900B00.0	SR0.1	H
FOX1	0824	SRT040	01	0.20.1	040303	0500003500204000002	9900B00.4	SR0.3	H
FOX1	0824	SRT045	09	0.60.2	020401	0000003000304000003	9000B00.2	SR0.6	H
FOX1	0824	SRT040	09	0.30.1	010102	0000001030006000002	0000B00.5	SR0.6	H
FOX1	0824	SRT040	09	0.40.1	020402	0000000510256000003	0000B00.0	NO	H
FOX1	0824	SRT045	09	1.21.0	010101	05000000000009500000	9900B01.2	SR0.4	E
FOX1	0824	SRT045	09	1.81.3	030202	40000060000000000001	9900B00.3	SR0.4	E
FOX1	0824	SRT035	09	0.90.1	040402	0000000020701000002	9900B00.1	SR0.9	H
FOX1	0824	SRT040	09	1.00.2	060302	01000000000009900003	9500B00.1	NO	H
FOX1	0824	SRT035	09	0.20.1	040404	2000004000004000002	8000B00.1	NO	H
FOX1	0824	SRT040	09	1.60.7	010101	20000080000000000001	9000B00.4	SR0.5	E
FOX1	0824	SRT060	09	0.80.1	050401	0000000000307000004	9000B00.0	NO	H

HPRL	0726	SRT050	OB	0.70.1	020404	00100050000040000004	9900B00.0	NO	H
HPRL	0726	PGS100	OB	0.60.0	020401	00200070100000000004	9900B00.2	NO	E
HPRL	0726	SRT060	PO	0.80.1	070304	00000060301000000002	9900C00.0	SRO.1	H
HPRL	0726	SRT060	PO	0.80.1	070304	00000060301000000002	9900C00.0	SRO.1	H
HPRL	0726	SCP070	PO	0.80.0	050303	00000030502000000002	9900C00.0	NO	B
HPRL	0726	SRT045	PO	1.20.3	000102	00050005207000000002	9900NO	SRO.6	H
HPRL	0726	SRT040	PO	1.00.1	040004	00050010652000000002	9900NO	SRO.0	H
HPRL	0726	SRT040	PO	1.00.1	040004	00050010652000000002	9900NO	SRO.1	H
HPRL	0726	SRT040	PO	1.00.1	040004	00050010652000000002	9900NO	SRO.1	H
HPRL	0726	SRT040	PO	1.50.2	040103	00300010600000000001	8500NO	SRO.1	H
HPRL	0726	SRT045	PO	1.50.2	040203	00200010700000000002	8500NO	SRO.1	H
HPRL	0726	SRT035	PO	1.50.1	030103	00050020750000000001	8500NO	COO.1	H
HPRL	0726	COS030	PO	1.50.2	030003	00050030750000000001	8000NO	SRO.1	H
HPRL	0726	COS045	PO	1.60.3	050408	00050085200000000001	7500NO	COO.1	H
HPRL	0726	COS045	PO	1.60.3	050408	00050085100000000001	7500NO	COO.1	H
HPRL	0726	COS050	PO	1.60.3	050408	00050085100000000001	7500NO	COO.1	H
HPRL	0726	COS050	PO	1.60.5	050509	00050085100000000001	7500NO	COO.1	H
HPRL	0726	COS055	PO	1.60.5	050408	00050085100000000001	7500NO	COO.1	H
HPRL	0726	COS055	PO	1.60.5	050509	00050085100000000001	7500NO	COO.1	H
HPRL	0726	COS045	PO	1.60.4	050408	00050085100000000001	7500NO	COO.1	H
HPRL	0726	COS045	PO	1.60.4	050408	00050085100000000001	7500NO	COO.1	H
HPRL	0726	COS050	PO	1.60.5	050408	00050085100000000001	7500NO	COO.1	H
HPRL	0726	COS050	PO	1.60.5	050408	00050085100000000001	7500NO	COO.1	H
HPRL	0726	COS050	PO	1.60.4	050408	00050085100000000001	7500NO	COO.1	H
HPRL	0726	COS045	PO	1.60.3	050408	00050085100000000001	7500NO	COO.1	H
HPRL	0726	COS050	PO	1.70.4	030205	00050025600000000002	8500NO	COO.4	H
0726	L	SRT110	PO	1.90.2	010300	00000000500000000504	4000BR0.1	COO.2	F
HPRL	0726	COS050	PO	1.70.6	070606	00100010008000000002	8000BR0.4	COO.1	F
HPRL	0726	COS050	PO	1.70.6	070606	00100010008000000002	8000BR0.4	COO.1	F
HPRL	0726	COS050	PO	1.70.6	070606	00100010008000000002	8000BR0.4	COO.1	F
HPRL	0726	COS060	PO	1.10.2	030101	00104050000000000001	9000NO	COO.4	H
HPRL	0726	COS045	PO	1.60.6	100808	00000020400000000402	9900BR0.2	COO.1	F
HPRL	0726	COS045	PO	1.60.6	100808	00000020400000000402	9900BR0.2	COO.1	F
HPRL	0726	COS045	PO	1.60.6	100808	00000020400000000402	9900BR0.2	COO.1	F
HPRL	0726	COS050	OA	1.30.2	030000	00000001000000000993	2000NO	COO.4	H
HPRL	0726	COS050	OA	1.30.2	030000	00000001000000000993	2000NO	COO.4	H
HPRL	0726	SRT040	PO	1.50.4	040300	00000020200000000402	9900BR0.2	SRO.1	H
HPRL	0726	SRT040	PO	1.50.4	040300	00000020200000000402	9900BR0.2	SRO.1	H
HPRL	0726	SRT040	PO	0.80.2	220814	00000040002000000401	8000SD1.5	NO	H

NFC1	0828	SRT035	11	0.50.1	000000	00000575002000000001	9900LD0.2	NO	H
NFC1	6828	SRT035	11	0.40.1	010101	00001050004000000002	9900LD1.2	NO	H
NFC1	0828	SRT035	11	0.50.1	000000	00000050200000000301	9900LD0.0	NO	H
NFC1	0828	SRT040	11	0.30.2	000000	00002050000000000301	9900LD0.0	SR0.3	F
NFC1	0828	SRT035	11	0.60.1	010101	00000040003000000301	9900LD0.0	NO	H
NFC1	0828	PGS045	01	0.20.0	000000	00000060202000000002	9900CO0.0	NO	B
NFC1	0828	PGS045	01	0.20.0	020001	00000050100040000002	9900BO0.0	NO	B
NFC1	0828	PGS040	14	0.10.0	010001	00001090000000000001	0500C00.3	NO	R
NFC1	0828	PGS040	11	0.50.0	000000	00000595900000000001	0500NO	PG0.1	R
NFC1	0828	PGS045	11	0.50.0	000000	00001080100000000001	1000NO	PG0.1	R
NFC1	0828	PGS045	11	0.30.0	020002	00000585100000000001	9800NO	NO	R
NFC1	0828	PGS050	01	0.10.0	010101	05000040401500000002	8500RU0.2	NO0.0	H
NFC1	0828	PGS050	04	0.10.0	000000	20000030151520000002	9000RU0.0	NO0.0	B
NFC1	0828	PGS060	01	0.00.0	050505	00000015202540000003	6500CO0.0	NO0.0	B
NFC1	0828	PGS080	10	0.50.0	030202	0000005000302000000B	9900B00.0	NO	B
NFC1	0828	SRT035	12	0.40.1	010302	00000040600000000001	9900B00.1	PG0.5	E
NFC1	0828	PGS070	12	0.60.0	030402	00000030403000000002	9900CO0.1	SR0.5	B
NFC1	0828	SRT045	12	0.50.1	020201	00000010000090000002	9900BO0.1	SR0.5	H
NFC1	0828	SRT040	14	0.20.1	040404	00000070300000000001	9900C00.2	SR0.3	H
NFC1	0828	SRT040	14	0.30.1	010200	00000020701000000002	9900CO0.1	SR0.3	E
NFC1	0828	PGS050	12	0.40.0	020101	00002000008000000002	9900CO0.1	SR0.4	B
NFC1	0828	SRT040	09	1.20.2	020303	20000080000000000001	9900B00.3	SR0.2	E
NFC1	0828	SRT040	09	1.20.2	020303	20000080000000000001	9900B00.3	SR0.2	E
NFC1	0828	SRT040	09	1.20.2	020303	20000080000000000001	9900B00.3	SR0.2	E
NFC1	0828	COS055	09	1.30.3	020102	00000070300000000002	9900B00.3	C00.2	H
NFC1	0828	COS055	09	1.30.3	020102	000000703000000000062	9900B00.3	C00.2	H
NFC1	0828	SRT060	09	1.50.1	040202	00000020008000000004	9900B00.2	SR0.2	H
NFC1	0828	SRT060	09	1.50.1	040202	00000020008000000004	9900B00.2	SR0.2	H
NFC1	0828	SRT070	09	1.40.1	040401	00003070000000000001	9900B00.1	SR0.4	H

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NFC2	0705	SRT035	RN	0.40.1	030203	00000080200000000001	9900SD1.0	SR0.3	F
NFC2	0705	SRT035	RN	0.30.1	030102	00000080200000000001	0000SD1.2	SR0.3	F
NFC2	0705	SRT035	RN	0.30.1	060305	00002070100000000001	0000SD1.5	SR0.1	H
NFC2	0705	SRT035	RN	0.50.1	060305	00002070100000000001	0000SD1.5	SR0.1	H
NFC2	0705	SRT025	RN	0.40.1	030303	20000050300000000001	9900NO	SR0.1	F
NFC2	0705	SRT025	RN	0.40.1	030303	20000050300000000001	9900NO	SR0.1	F
NFC2	0705	SRT035	RN	0.40.1	030303	20000050300000000001	9900NO	SR0.1	F
NFC2	0705	SRT035	RN	0.40.1	030303	20000050300000000001	9900NO	SR0.1	F
NFC2	0705	SRT035	RN	0.40.1	030303	20000050300000000001	9900NO	SR0.1	F
NFC2	0705	SRT025	RN	0.40.1	030202	00000090100000000001	9900NO	SR0.2	H
NFC2	0705	SRT035	RN	0.70.1	020103	00000095050000000001	9900UB2.5	SR0.7	H
NFC2	0705	SRT040	RN	0.40.1	030003	20000080000000000001	7000SD1.0	NO	H
NFC2	0705	SRT030	RN	0.50.1	030002	00000095050000000001	9000SD0.1	SR0.7	H
NFC2	0705	SRT030	RN	0.40.1	050304	00000080200000000001	8500NO	SR0.2	H
NFC2	0705	SRT030	RN	0.40.1	050304	00000080200000000001	8500NO	SR0.2	H
NFC2	0705	SRT025	RN	0.50.2	030203	00000010108000000001	9000SD0.6	SR1.0	H
NFC2	0705	SRT035	RN	0.40.2	020202	00000070201000000002	9000B00.7	SR0.5	H
NFC2	0705	SRT030	OA	0.60.3	050303	00000020404000000002	9900B00.3	SR0.3	H
NFC2	0705	SRT045	PO	1.10.3	050203	00000020602000000002	9900B00.2	SR0.5	C
NFC2	0705	SRT027	OA	0.50.1	010001	00001060300000000001	2000C00.5	SR1.5	F
NFC2	0705	SRT040	PO	1.70.6	020100	00000020305000000002	7500B00.3	SR0.1	H
NFC2	0705	SRT040	PO	1.70.6	020100	00000020305000000002	7500B00.3	SR0.1	H
NFC2	0705	SRT045	PO	1.70.6	020100	00000020305000000002	7500B00.3	SR0.1	H
NFC2	0705	SRT045	PO	1.70.8	100000	00000010801000000001	9500B00.1	SR0.4	C
NFC2	0705	SRT045	PO	1.70.8	010000	00000010801000000001	9500B00.1	SR0.4	C
NFC2	0705	SRT050	PO	1.70.8	010000	00000010801000000001	9500B00.1	SR0.4	C
NFC2	0705	SRT050	PO	1.70.8	010000	00000010801000000001	9500B00.1	SR0.5	C
NFC2	0705	SRT035	PO	1.60.4	010201	00000010801000000001	7000B01.1	SR0.2	F
NFC2	0705	SRT035	PO	1.60.4	010201	00000010801000000001	7000B01.0	SR0.3	F
NFC2	0705	SRT040	PO	1.60.4	010201	00000010801000000001	7000B01.0	SR0.4	F
NFC2	0705	SRT040	PO	1.60.4	010201	00000010801000000001	7000B01.2	SR0.4	F
NFC2	0705	SRT045	PO	1.60.4	010201	00000010801000000001	7000B01.2	SR0.5	F
NFC2	0705	SRT030	PO	1.30.5	000202	00000040204000000001	8500C00.2	SR0.8	F
NFC2	0705	SRT030	PO	1.30.5	000202	00000040204000000001	8500C00.4	SR0.8	F
NFC2	0705	SRT035	RN	1.00.3	010000	00001000302040000002	9900B00.1	SR0.9	H
NFC2	0705	SRT025	RN	0.30.1	010101	15001505650000000001	9900NO	SR0.4	E
NFC2	0705	SRT025	RN	0.30.1	010101	15001505650000000001	9900NO	SR0.4	E
NFC2	0705	SRT025	RN	0.70.2	020001	00001010800000000001	9900B00.8	SR0.6	E
NFC2	0705	SRT025	RN	0.70.2	020001	00001010800000000001	9900B00.8	SR0.6	E
NFC2	0705	SRT025	RN	0.20.1	010101	00001010800000000001	9900NO	SR1.0	H
NFC2	0705	SRT020	OA	1.10.1	020102	00000080000020000002	0000B00.2	SR0.5	E
NFC2	0705	SRT045	OA	0.40.2	151114	00002075050000000001	9900NO	SR0.3	F
NFC2	0705	SRT040	PO	0.50.2	191216	00002075050000000001	9900NO	SR0.3	F
NFC2	0705	SRT050	PO	0.70.4	111009	00001020700000000002	8000NO	SR0.9	F
NFC2	0705	SRT050	PO	0.90.4	070606	00001020700000000002	8000NO	SR0.9	F
NFC2	0705	SRT050	PO	0.80.5	081004	00001020700000000002	8500NO	SR0.9	F
NFC2	0705	SRT040	OA	0.40.3	151211	00001040500000000001	3000B01.2	NO	H
NFC2	0705	SRT040	PO	0.80.5	000000	00001060300000000002	8500B00.5	SR0.3	E
NFC2	0705	SRT050	PO	0.80.5	100707	00001020700000000002	8500NO	SR0.9	F
NFC2	0705	SRT050	PO	0.80.4	050604	00001030700000000002	7000NO	SR0.9	F
NFC2	0705	SRT035	PO	0.40.1	110708	00003070000000000001	9900NO	NO	F
NFC2	0705	SRT050	PO	0.80.5	020202	00000025700500000002	9900B00.0	NO	F
NFC2	0705	SRT035	PO	0.70.4	010000	00001060300000000002	1000B00.6	SR0.3	F
NFC2	0705	SRT035	RN	0.50.2	100708	00002070100000000001	6500NO	SR0.9	H
NFC2	0705	SRT035	RN	0.70.2	070205	00002080000000000001	8500NO	NO	H
NFC2	0705	SRT035	RN	0.50.3	090606	00001580050000000001	9500NO	SR0.1	F
NFC2	0705	SRT035	RN	0.50.3	090606	00001580050000000001	9500NO	SR0.1	F
NFC2	0705	SRT035	RN	0.50.3	090606	00001580050000000001	9500NO	SR0.1	F
NFC2	0705	PGS080	RN	0.20.0	010101	00000090100000000001	0500RU0.0	NO	R
NFC2	0705	SRT030	RN	0.20.1	000000	00000001990000000001	5000B00.5	NO	F

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NFC1	0703	SRT030	RN	0.20.1	000100	00000050300002000003	9900B00.1	SR0.6	F
NFC1	0703	SRT030	RF	0.20.1	030204	00000050400010000003	9900B00.1	SR0.6	F
NFC1	0703	SRT040	RF	0.40.1	040003	00000080200000000001	9900B00.8	NO	F
NFC1	0703	SRT030	RN	0.30.1	020201	00000001990000000001	0000B00.4	SR0.2	C
NFC1	0703	SRT030	RN	0.30.1	040403	000000001990000000001	0000B00.6	SR0.2	C
NFC1	0703	PGS060	RF	0.10.1	000000	00000080000002000002	0000B00.0	NO	R
NFC1	0703	PGS065	RF	0.30.0	010001	00000080000002000003	0000B00.0	NO	R
NFC1	0703	SRT040	RN	0.20.2	060606	00001020205000000001	0000C00.2	SR1.0	F
NFC1	0703	SRT035	RN	0.30.1	090709	00000001000801000002	0000B00.1	SR0.2	C
NFC1	0703	SRT035	RN	0.30.1	090709	00000001000801000002	0000B00.1	SR0.2	C
NFC1	0703	SRT040	RN	0.20.1	050505	00001020304000000001	0000C00.3	SR1.0	F
NFC1	0703	SRT045	GL	0.50.2	030103	00000001060201000001	0000C00.3	SR0.3	F
NFC1	0703	SRT030	GL	0.50.2	020202	00001010800000000001	0000C00.4	SR0.3	F
NFC1	0703	SRT030	GL	0.30.2	040204	00006010102000000001	0000C00.4	SR0.4	F
NFC1	0703	SRT060	PO	0.60.2	020202	00000001000405000002	7000LD0.2	SR0.6	H
NFC1	0703	SRT025	OA	0.20.1	020202	000000030800000000001	0000C0.8	SR1.0	F
NFC1	0703	SRT030	RN	0.30.1	020202	00004060000000000001	1000C0.4	SR1.0	H
NFC1	0703	SRT025	OB	0.20.1	010101	00002080000000000001	2000RW0.3	NO	H
NFC1	0703	SRT025	RN	0.30.1	150812	00000001080100000001	0000B00.1	SR0.2	F
NFC1	0703	SRT025	RN	0.30.1	150812	00000001080100000001	0000B00.3	SR0.2	F
NFC1	0703	PGS145	RN	0.20.0	090909	00001040500000000001	8000RU0.1	SR0.3	R
NFC1	0703	PGS040	GL	0.30.0	040304	00001030501000000001	8000RU0.1	PG0.2	E
NFC1	0703	PGS080	GL	0.40.0	030303	00001030501000000001	8000RU0.1	PG0.2	E
NFC1	0703	PGS060	PO	0.20.0	000000	00000003060100000001	4000C00.1	NO	R
NFC1	0703	PGS065	RN	0.30.0	010404	00000001080001000001	8000B00.1	NO	R
NFC1	0703	SRT030	RN	0.50.1	010000	00000005050000000001	9900C00.2	NO	H
NFC1	0703	SRT025	RF	0.40.1	080000	00000001060300000001	7000B00.1	NO	H
NFC1	0703	PGS040	PO	0.50.0	000000	00000004040200000001	9900C00.0	SR0.0	C
NFC1	0703	SRT030	PO	0.80.1	070000	00000000030700000002	7000B00.5	SR0.2	H
NFC1	0703	SRT040	PO	0.70.1	090505	00000001030600000002	5000B00.3	SR0.2	H
NFC1	0703	SRT100	PO	0.70.3	090805	00000001030600000002	5000B00.4	SR1.0	H
NFC1	0703	SRT035	PO	0.40.1	040204	00000000802000000001	9900NO	SR0.1	H
NFC1	0703	SRT030	PO	0.50.1	070206	00000000901000000001	9900NO	SR0.1	H
NFC1	0703	SRT025	RF	0.20.1	161015	00000007030000000001	7000B00.4	NO	H
NFC1	0703	PGS090	PO	0.40.0	000000	00000009010000000001	0000RU0.1	SR0.4	R
NFC1	0703	PGS050	PO	0.50.0	000000	00000001040005000001	0000B00.1	NO	R
NFC1	0703	PGS040	PO	0.30.0	000000	00000004020400000002	5000C00.1	NO	E
NFC1	0703	SRT045	PO	0.70.3	020202	00001090000000000001	4000LD1.3	SR0.4	F
NFC1	0703	SRT035	PO	0.60.1	010000	00001585000000000001	3000LD1.2	SR0.4	F
NFC1	0703	SRT045	PO	0.60.4	030303	00000009000001000002	3000LD1.6	NO	F
NFC1	0703	SRT110	PO	1.30.5	000202	00000000050400000001	0000LD0.2	SR0.4	H
NFC1	0703	SRT045	PO	1.00.2	000000	00001040104000000001	0000LD0.2	SR0.4	H
NFC1	0703	SRT035	RN	0.30.1	040505	00000001080100000002	2000C00.2	SR0.3	H
NFC1	0703	SRT035	RN	0.50.1	070506	00000001080100000002	2000C00.3	SR0.3	H
NFC1	0703	SRT045	PO	0.50.3	030003	00000002030005000003	0500B00.2	NO	F
NFC1	0703	SRT045	PO	0.70.4	010000	00000001020402000002	7500LD1.8	SR0.3	F
NFC1	0703	SRT035	PO	0.40.1	000000	00000007030000000001	9000B00.4	SR0.1	H
NFC1	0703	SRT035	PO	0.40.1	000000	00000007030000000001	9000VB0.4	SR0.1	H
NFC1	0703	SRT045	PO	1.10.5	021000	00000001020502000003	4000LD0.4	SR0.4	F
NFC1	0703	SRT040	PO	1.40.6	000101	00000001070101000002	3000LD0.2	SR0.4	F
NFC1	0703	SRT060	PO	1.40.4	020101	00000000000307000003	9900LD0.3	SR0.3	F
NFC1	0703	SRT055	PO	1.40.4	020101	00000000000307000003	9900LD0.3	SR0.3	F
NFC1	0703	SRT060	PO	1.40.3	020101	00000000000307000003	9900LD0.3	SR0.3	F
NFC1	0703	PGS050	PO	0.80.0	030002	00007000100020000001	9900C00.0	NO	R

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PRC4	0911	STB010	12	0.40.2	020202	00050540500000000001	9000NO	ST0.1	E
PRC4	0911	STB010	12	0.40.2	020202	00050540500000000001	9000NO	ST0.1	E
PRCQ	0911	STB005	12	0.40.1	020202	00050540500000000001	9000NO	ST0.1	E
PRC4	0911	STB020	12	1.20.2	040101	00007030000000000001	9900NO	ST0.1	E
PRC4	0911	STB020	12	1.20.2	040101	00007030000000000001	9900NO	ST0.1	E
PRC4	0911	STB020	12	1.20.2	040101	00007030000000000001	9900NO	ST0.1	E
PRC4	0911	STB015	12	1.20.2	040101	00007030000000000001	9900NO	ST0.1	E
PRC4	0911	STB010	12	1.20.2	040101	00007030000000000001	9900NO	ST0.1	E
PRC4	0911	STB015	12	0.10.1	010301	00004030300000000001	9900NO	ST0.1	E
PRC4	0911	STB010	12	0.80.1	010301	00004030300000000001	9900NO	ST0.1	E
PRC4	0911	STB010	12	0.80.1	010301	00004030300000000001	9900NO	ST0.1	E
PRC4	0911	SCP070	15	1.20.0	270010	00000010801000000002	9900RU0.0	NO	B
PRC4	0911	STB005	07	0.40.2	030303	05900005000000000001	8000GR0.1	ST0.2	E
PRC4	0911	STB020	07	0.70.1	030503	00500050000000000001	9000GR0.2	ST0.2	E
PRCQ	0911?	STR110	10	2.00.3	031213	00000080200000000001	9900BS0.0	SR0.3	F STRL HEAD?
PRC4	0911	SRT110	10	1.90.3	311231	00000080200000000001	9900BS0.0	SR0.3	F
PRCQ	0911	SRTL10	10	2.10.3	601635	00000080200000000001	9900BS0.0	SR0.3	F
PRCQ	0911	SRTL10	10	1.80.3	250403	00000080200000000001	9900BS0.0	SR0.3	F
PRC4	0911	SRT150	10	2.30.2	450201	00000000505000000002	9900BS0.0	SR0.5	F
PRC4	0911	SCP090	10	2.00.0	030505	00000000901000000002	9900RU0.0	SR0.3	B
PRC4	0911	SRT250	10	2.00.2	241515	00000020305000000002	8000BS0.0	SR0.3	E
PRCQ	0911	CHS090	10	1.30.3	010414	00000010306000000002	4000BS0.0	SR0.4	H
PRC4	0911	STB005	09	0.40.2	040504	10202050000000000001	0030SD0.0	ST0.1	E
PRC4	0911	STB005	09	0.40.2	040504	10202050000000000001	0030SD0.0	ST0.1	E
PRC4	0911	STB025	09	0.60.1	070507	05007520000000000000	0000NO	ST0.1	E
PRC4	0911	STB025	09	0.60.1	070507	05007520000000000000	0000NO	ST0.1	E
PRC4	0911	STB030	09	0.60.1	070507	05007520000000000000	0000NO	ST0.1	E
PRC4	0911	STB030	09	0.60.1	070507	05007520000000000000	0000NO	ST0.1	E
PRC4	0911	STB025	09	0.60.1	070507	05007520000000000000	0000NO	ST0.1	E
PRC4	0911	STB020	09	0.60.1	070507	05007520000000000000	0000NO	ST0.1	E
PRC4	0911	STB020	09	0.60.1	070507	05007520000000000000	0000NO	ST0.1	E
PRCQ	0911	STB025	09	0.60.1	070507	05007520000000000000	0000NO	ST0.1	E
PRC4	0911	STB025	09	0.60.1	070507	05007520000000000000	0000NO	ST0.1	E
PRC4	0911	STB015	09	0.60.1	050505	00002070100000000001	1010SD0.1	NO	H
PRC4	0911	STB025	11	0.40.1	141215	10001550250000000001	0010GR0.0	ST0.1	E
PRC4	0911	STB020	09	0.40.1	141215	10001550250000000001	0010GR0.0	ST0.1	E
PRC4	0911	STB015	09	0.40.1	141215	10001550250000000001	0010GR0.0	ST0.1	E
PRC4	0911	STB015	09	0.40.1	141215	10001550250000000001	0010GR0.0	ST0.1	E
PRCQ	0911	STB020	15	0.50.1	050504	20201010202000000002	1510LD0.0	ST0.1	H
PRCQ	0911	STB015	15	0.50.1	050504	20201010202000000002	1510LD0.0	ST0.1	H
PRC4	0911	STB015	15	0.50.1	050504	20201010202000000002	1510LD0.0	ST0.1	H
PRC4	0911	STB015	15	0.50.1	050504	20201010202000000002	1510LD0.0	ST0.1	H
PRC4	0911	STB040	09	0.40.0	141215	00001045450000000002	0000RU0.0	ST0.2	R
PRC4	0911	SRT070	09	0.60.1	040404	00000090100000000001	3000SD0.0	NO	H
PRC4	0911	SRT070	09	0.80.1	040105	00003030400000000001	9900LD0.1	NO	H
PRC4	0911	SRT080	09	0.60.1	242419	00000095050000000001	0000LD0.2	NO	H

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PRC1	0.716	COS045	OA	1.10.3	010101	00000060400000000001	9000B00.4	NO	F
PRC1	0716	COS055	PO	1.00.5	040403	00000030700000000001	8000B00.3	SR0.2	F
PRC1	0716	SRT030	PO	1.20.1	050405	00000020800000000001	8000B00.3	SR0.1	H
PRC1	0716	SRT030	PO	1.20.1	050405	00000020800000000001	8000B00.3	SR0.1	H
PRC1	0716	COS060	PO	1.40.6	030606	00000040600000000001	8000B00.1	C00.4	F
PRC1	0716	COS045	OA	0.60.3	040404	00000090100000000001	9000BO1.0	SR0.4	H
PRC1	0716	COS060	PO	1.60.4	040405	00000020800000000001	9900B00.5	C00.2	F
PRC1	0716	COS050	PO	1.30.4	060505	00000020800000000001	9500B00.5	C00.2	H
PRC1	0716	SRT035	PO	1.30.1	050107	00000010900000000001	9000B00.7	C00.3	H
PRC1	0716	SRT030	PO	1.20.3	080308	00000050500000000001	2000SD1.0	SR0.2	F
PRC1	0716	COS045	OA	0.70.2	100708	00001050400000000001	1000NO	SR0.1	F
PRC1	0716	COS045	PO	1.00.3	090707	00004020400000000001	0000NO	SR0.1	F
PRC1	0716	SRT035	PO	1.00.1	080107	00000020800000000001	2000NO	SR0.2	H
PRC1	0716	SRT020	PO	1.10.1	080107	00000050500000000001	2000NO	SR0.1	H
PRC1	0716	SRT030	PO	1.10.1	080107	00000040600000000001	0000NO	SR0.2	H
PRC1	0716	COS050	OA	0.80.2	060306	10000020700000000001	0000SD0.2	C00.4	H
PRC1	0716	COS040	RN	0.60.2	120909	00000020800000000001	0000B00.3	C00.4	H
PRC1	0716	SRT020	RN	1.40.1	080606	00000020800000000001	0000RU0.1	NO	H
PRC1	0716	COS040	RN	0.60.2	171314	00000040600000000001	0000NO	NO	H
PRC1	0716	SRT020	RN	0.60.1	170714	00000070300000000001	0000NO	NO	H
PRC1	0716	SRT020	RN	0.70.1	170515	00000060400000000001	0000RU0.1	SR0.4	H
PRC1	0716	STB040	PO	1.20.1	060606	00000010802000000002	0000CO0.1	NO	H
PRC1	0716	PGS060	PO	1.30.0	050105	00000010009000000002	0000CO0.0	PG0.0	R
PRC1	0716	PGS060	PO	1.30.0	050105	00000010009000000002	0000CO0.0	PG0.0	R
PRC1	0716	SRT220	PO	2.10.3	020304	00000000102070000003	9900B00.0	NO	H
PRC1	0716	PGS090	PO	1.10.0	050204	00000020701000000001	0000CO0.0	NO	R
PRC1	0716	TFT040	RN	0.40.0	120511	00000020800000000001	0000RU0.0	NO	R
PRC1	0716	COS060	RN	0.70.1	050102	00002050300000000002	9900LD1.5	NO	H
PRC1	0716	COS050	RN	1.30.2	140108	00001020304000000002	9900LD1.5	C00.2	F
PRC1	0716	SRT030	PO	0.60.1	040104	00001070200000000002	9900LD1.5	SR0.5	H
PRC1	0716	SRT030	PO	0.60.1	040104	00001070200000000002	9900LD1.5	SR0.5	H
PRC1	0716	SRT085	PO	1.70.1	100105	00000050500000000002	5000RW0.5	C00.5	F
PRC1	0716	COS050	PO	1.90.3	160005	00000020800000000002	5000RW1.5	C00.1	F
PRC1	0716	COS050	PO	1.90.3	160005	00000020800000000002	5000RW1.5	C00.2	F
PRC1	0716	COS050	PO	1.90.3	160005	00000020800000000002	5000RW1.5	C00.1	F
PRC1	0716	COS050	PO	1.90.3	160005	00000020800000000002	5000RW1.5	C00.3	F
PRC1	0716	COS055	PO	1.90.3	160005	00000020800000000002	5000RW1.5	C00.3	F
PRC1	0716	COS055	PO	1.90.3	100105	00000020800000000002	5000RW0.5	C00.5	F
PRC1	0716	COS060	PO	1.70.3	100108	00000020800000000002	5000RW0.5	C00.5	F
PRC1	0716	COS045	PO	1.30.3	030100	00002050300000000002	8000RW0.3	NO	H
PRC1	0716	COS055	PO	0.60.2	030303	00000040600000000002	9900RW0.3	C00.3	H
PRC1	0716	SRT025	PO	1.00.0	020300	00005050000000000001	7000RW0.6	NO	E
PRC1	0716	SRT035	PO	1.40.3	030000	00000080200000000002	5000RW0.5	NO	F
PRC1	0716	SRT030	RN	1.00.1	090007	00000050500000000001	5000LD1.0	NO	H
PRC1	0716	SRT030	RN	0.50.1	020102	00000050500000000001	8000LD1.5	SR0.3	H
PRC1	0716	COS040	PO	1.20.2	160414	00000020503000000002	2000LD0.3	SR0.5	H
PRC1	0716	COS040	PO	1.20.2	160414	00000020503000000002	2000LD0.3	SR0.5	H
PRC1	0716	COS040	PO	1.20.2	160414	00000020503000000002	2000LD0.3	SR0.5	H
PRC1	0716	COS040	PO	1.20.2	160414	00000020503000000002	2000LD0.3	SR0.5	H
PRC1	0716	SRT060	PO	1.40.4	030303	00000020404000000002	0000NO	PG0.7	H
PRC1	0716	PGS070	PO	1.80.0	090207	00000010205020000003	0000B00.5	SR0.7	R
PRC1	0716	STB040	PO	1.80.1	090207	00000000505000000002	9900LD0.1	NO	H
PRC1	0716	SRT050	PO	1.00.1	020709	00001060300000000001	3000LD0.5	NO	H
PRC1	0716	SRT030	PO	0.90.1	070105	00000050500000000001	1000RW2.0	SR1.0	H
PRC1	0716	SRT035	PO	1.20.1	040305	00000040600000000001	4000RW1.0	SR1.0	F
PRC1	0716	SRT025	RN	0.40.1	151115	00000030700000000001	2000RU0.0	SR1.0	H
PRC1	0716	SRT035	RN	0.40.1	171116	00000040600000000001	2000LD0.3	SR1.0	H
PRC1	0716	SRT030	PO	1.00.1	050004	00000080200000000001	4000RW1.0	NO	H
PRC1	0716	SRT070	PO	1.50.2	020103	00000040600000000001	8000RW0.9	SR0.9	H
PRC1	0716	COS045	PO	1.01.1	130413	00000030700000000001	9900LD0.4	NO	H

PRC1	0716	SRT110	PO	1.50.5	172225	00000020402020000001	9900LDO.0	SR1.0	H
PRC1	0716	SRT240	PO	1.60.4	230615	00000070000030000002	9900LDO.0	SR1.0	H
PRC1	0716	STB040	PO	1.60.9	232215	00000070000030000002	9900LDO.0	SB0.1	H
PRC1	0716	STB040	PO	1.60.9	232215	00000070000030000002	9900LDO.0	SB0.1	H
PRC1	0716	SRT035	OC	0.60.1	252525	00000080200000000001	9900SD0.2	NO	H
PRC1	0716	SRT120	PO	1.90.5	081106	00000520651000000001	4000UB0.8	SR0.5	H
PRC1	0716	COS080	PO	2.00.4	040508	00001020601000000001	4000UB0.9	C00.5	F
PRC1	0716	COS080	PO	2.00.4	040508	00001020600000000001	4000UB0.9	C00.5	F
PRC1	0716	SRT045	PO	1.60.3	100707	00001015700500000001	0000NO	SR0.4	F
PRC1	0716	SRT045	PO	1.60.3	100707	00001015700500000001	0000NO	SR0.4	F
PRC1	0716	SRT040	OA	0.90.3	030004	00001080100000000001	0000NO	SR0.1	H
PRC1	0716	SRT040	OA	0.90.3	030004	00001080100000000001	0000NO	SR0.1	H
PRC1	0716	SRT040	PO	0.70.3	040303	20000510550000000002	8000C00.1	SR0.1	H
PRC1	0716	SRT040	PO	0.70.3	040303	20000510551000000002	8000C00.1	SR0.1	H
PRC1	0716	SRT045	OA	1.30.3	050403	00000020206000000001	0000NO	NO	H
PRC1	0716	SRT045	PO	0.70.3	010000	00001080100000000001	0000NO	SR0.3	H
PRC1	0716	SRT050	OA	1.80.3	060908	00000010801000000001	8500NO	C00.2	H
PRC1	0716	COS055	OA	1.80.3	060908	00000010801000000001	8500NO	C00.2	H
PRC1	0716	COS050	OA	1.80.3	060908	00000010801000000001	8500NO	C00.3	H
PRC1	0716	COS045	PO	2.50.6	000203	00000015602005000002	9900UB0.3	C00.1	H
PRC1	0716	COS045	PO	2.50.6	000203	00000015602005000002	9900UB0.3	C00.1	H
PRC1	0716	SRT035	OA	0.60.2	050204	00000020750500000001	0500NO	NO	H
PRC1	0716	SRT035	RN	0.70.1	212223	00001090000000000001	0500NO	SR0.1	H
PRC1	0716	SRT035	RN	0.70.1	212223	00001090000000000001	0500NO	SR0.5	H
PRC1	0716	SRT070	PO	2.40.5	040106	60000010300000000001	7000UB1.0	NO	H
PRC1	0716	SRT035	PO	1.80.2	010302	00000050302000000002	7500UB0.9	NO	H
PRC1	0716	SRT050	PO	1.40.2	070207	00000020000080000003	9900B00.0	NO	H

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PRC1	0809	SRT030	PO	0.70.1	110106	00000060301000000003	9900C00.3	SR0.3	H
PRC1	0809	SRT030	PO	0.70.1	110106	00000060301000000003	9900C00.3	SR0.3	H
PRC1	0809	SRT035	PO	0.50.1	140610	00000070300000000002	9900NO	SR0.1	H
PRC1	0809	SRT035	PO	0.50.1	140610	00000070300000000002	9900NO	SR0.1	H
PRC1	0809	SRT025	PO	0.60.1	130511	00000060400000000002	6000NO	C00.5	H
PRC1	0809	COS045	PO	0.50.2	100808	00000020800000000002	70000V0.9	SR0.5	H
PRC1	0809	SRT030	PO	0.50.1	140411	00000080200000000001	0000NO	NO	H
PRC1	0809	COS050	PO	1.00.2	070406	00000060400000000001	70000V1.2	SR0.1	H
PRC1	0809	SRT030	PO	1.00.2	070406	00000070300000000001	7000NO	C00.1	H
PRC1	0809	SRT045	PO	0.70.1	110411	00000060400000000001	9000NO	SR0.5	H
PRC1	0809	SRT030	PO	0.40.1	060105	00000020300050000001	1000NO	NO	H
PRC1	0809	SRT050	PO	1.20.2	050506	00000080200000000001	9900NO	SR0.6	H
PRC1	0809	SRT030	PO	1.20.1	050506	00000080200000000001	9900NO	PG0.3	H
PRC1	0809	COS055	PO	1.50.2	030406	00000030700000000002	8000RW1.7	SR0.2	H
PRC1	0809	SRT030	PO	1.50.1	030106	00000050500000000002	8000NO	C00.2	H
PRC1	0809	COS060	PO	0.90.2	060405	00000020404000000002	1000RW1.0	SR0.1	H
PRC1	0809	COS060	PO	1.50.5	010603	00000000307000000002	9900RW1.0	C00.1	H
PRC1	0809	COS060	PO	1.50.5	010603	00000000307000000002	9900RW1.0	C00.1	H
PRC1	0809	COS060	PO	1.50.5	010603	00000000307000000002	9900RW1.0	C00.1	H
PRC1	0809	SRT030	OA	0.50.2	040304	00000030700000000001	9900NO	SR0.5	H
PRC1	0809	COS060	PO	1.20.4	040505	50000000302000000002	9900RW0.3	C00.3	E
PRC1	0809	COS060	PO	1.20.4	040505	50000000302000000002	9900RW0.3	C00.3	E
PRC1	0809	COS060	PO	1.20.4	040505	50000000302000000002	9900RW0.3	C00.3	E
PRC1	0809	SRT040	PO	0.50.1	010201	10700000200000000001	9900RW0.5	NO	H
PRC1	0809	STB020	PO	1.50.1	040104	00000020206000000002	9900SD0.1	NO	H
PRC1	0809	SRT030	PO	0.60.1	090802	00000030700000000001	10000V0.4	NO	H
PRC1	0809	SRT035	PO	0.70.1	080106	00000020503000000002	9900C00.2	SR0.5	H
PRC1	0809	SRT030	PO	0.60.1	110410	00000035650000000001	9900NO	SR0.2	H
PRC1	0809	SRT030	PO	0.60.1	110410	00000035650000000001	9900NO	SR0.2	H
PRC1	0809	SRT030	PO	0.60.1	110410	00000035650000000001	9900NO	SR0.2	H
PRC1	0809	PGS090	PO	0.50.0	080106	00000080200000000001	9900RU0.0	PG0.0	B
PRC1	0809	PGS070	PO	0.50.0	080106	00000080200000000001	9900RU0.0	PG0.0	B
PRC1	0809	SRT030	OA	0.50.1	010302	10005010201000000001	5000RW1.5	NO	F
PRC1	0809	COS050	PO	1.91.5	101205	00000000901000000002	5000RW1.5	C00.4	H
PRC1	0809	SRT030	OA	0.50.1	000001	00008000200000000002	3000RW1.0	SR0.1	E
PRC1	0809	SRT030	OA	0.50.1	000001	00008000200000000002	3000RW1.0	SR0.1	E
PRC1	0809	COS070	OA	1.30.4	040201	00000090100000000001	0000RW1.0	C00.2	H
PRC1	0809	COS070	OA	1.30.4	040201	00000090100000000001	0000RW1.0	C00.2	H
PRC1	0809	COS070	OA	1.30.3	010103	00000090100000000001	0000RW0.5	SR0.5	H
PRC1	0809	COS065	PO	1.10.1	090310	00000000307000000002	0000LD0.5	C00.2	H
PRC1	0809	COS065	PO	1.10.2	090710	00000000307000000002	0000LD0.5	C00.2	H
PRC1	0809	COS075	PO	1.20.5	120014	00000010504000000002	0000LD1.0	C00.5	H
PRC1	0809	COS075	OA	1.40.1	120207	00000060400000000001	8000RW2.6	SR0.3	H
PRC1	0809	SRT030	OA	1.40.1	120207	00000060400000000001	8000RW0.5	C00.3	H
PRC1	0809	SRT035	RN	0.50.1	030001	00000090100000000001	0000LD1.0	SR0.2	H
PRC1	0809	SRT035	RN	0.50.1	030001	00000090100000000001	0000LD1.0	SR0.2	H
PRC1	0809	COS060	PO	1.20.2	130912	00000010900000000002	9900LD0.2	C00.5	H
PRC1	0809	COS045	PO	1.20.2	110814	00000020800000000002	9900LD0.1	C00.5	F
PRC1	0809	SRT025	OA	0.70.1	090408	10000010800000000002	0000LD0.2	NO	H
PRC1	0809	COS075	PO	1.90.3	080608	00000000505000000002	9900RW0.0	NO	H
PRC1	0809	COS050	PO	2.10.2	060404	00000020503000000002	9900RW0.1	NO	H
PRC1	0809	STB030	PO	1.10.0	130208	00000000208000000003	9000C00.0	NO	B
PRC1	0809	STB040	PO	1.40.1	020403	00000000208000000002	9900C00.1	SR0.2	H
PRC1	0809	SRT035	PO	1.40.2	020403	00000000208000000002	9900LD1.5	ST0.2	H
PRC1	0809	SRT070	PO	1.20.2	141013	00000000208000000002	7000LD0.2	C00.2	H
PRC1	0809	SRT070	PO	1.10.2	080808	00000060301000000002	9000LD0.4	SR0.2	H
PRC1	0809	SRT075	PO	1.10.2	080808	00000060301000000002	9000LD0.4	SR0.2	H
PRC1	0809	SRT090	PO	1.50.1	151017	00000000505000000003	9900LD0.0	NO	H
PRC1	0809	SRT050	PO	0.80.1	000505	00000020800000000002	9000RW0.3	SR0.1	H
PRC1	0809	SRT050	PO	0.80.1	000505	00000020800000000002	9000RW0.3	SR0.1	H

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PRC1	0809	SRT040	OB	0.30.1	141314	00000090100000000001	6000SD0.2	NO	H
PRC1	0809	SRT030	RN	0.80.1	100710	00001080100000000001	2000NO	PG0.4	H
PRC1	0809	PGS060	RN	0.50.0	141115	00000020800000000002	6000RU0.0	SR0.4	B
PRC1	0809	SRT040	RN	0.70.2	161718	00000030205000000002	0000NO	SR0.3	H
PRC1	0809	SRT030	RN	0.40.1	141515	00000010801000000001	0000NO	SR1.8	H
PRC1	0809	SRT030	OA	0.50.1	150314	00000595000000000001	1000NO	SR0.4	H
PRC1	0809	SRT040	PO	1.60.3	020401	00001010206000000001	9900NO	SR0.4	F
PRC1	0809	SRT035	OA	1.10.3	010100	10603000000000000001	9500NO	NO	E
PRC1	0809	SRT025	OA	1.10.2	030203	00000030601000000001	8000NO	SR0.4	E
PRC1	0809	COS050	PO	1.70.4	050605	00000000208000000002	9500RW0.7	SR0.2	H
PRC1	0809	SRT025	PO	1.80.5	080706	00000000208000000002	9500RW0.7	SR0.2	E
PRC1	0809	SRT030	OA	0.80.1	030204	00000030502000000001	8500NO	NO	E
PRC1	0809	SRT045	RN	0.50.2	090407	00000020701000000001	6000NO	SR0.4	H
PRC1	0809	SRT030	RN	1.30.1	030002	00000080200000000001	90000V0.6	SR0.4	E
PRC1	0809	COS070	PO	1.40.3	040304	00000000802000000001	9000RW0.1	COO.1	H
PRC1	0809	COS070	PO	1.40.3	040304	00000000802000000001	9000RW0.1	COO.1	H
PRC1	0809	COS080	PO	2.80.3	020101	00000000307000000001	9900UB0.7	COO.1	H
PRC1	0809	COS080	PO	2.80.3	020101	00000000307000000001	9900UB0.7	COO.1	H
PRC1	0809	COS080	PO	2.80.3	020101	00000000307000000001	9900UB0.7	COO.1	H
PRC1	0809	COS080	PO	2.80.3	020101	00000000307000000001	9900UB0.7	COO.1	H
PRC1	0809	SRT100	PO	2.40.4	010300	00000000307000000001	9900UB1.0	C00.6	H
PRC1	0809	SRT180	PO	1.10.1	030202	00001010008000000002	9900RW1.0	NO	H

PRC2	0717	STB015	OA	10.20.1	000000	00000070201000000001	8000CO0.0	NO	H
PRC2	0717	SRT035	GL	0.30.1	010001	00000080200000000001	9900NO	NO	H
PRC2	0717	SRT045	GL	0.80.2	232225	00000010207000000002	0500NO	NO	
PRC2	0717	SRT040	GL	0.60.2	201318	00000005702500000002	0000NO	NO	H
PRC2	0717	COS035	OA	0.90.1	140709	00000020602000000002	0005NO	NO	H
PRC2	0717	COS050	PO	1.20.8	000107	00000000001090000003	9000LD1.2	SR1.0	F
PRC2	0717	SRT050	OA	0.90.2	030303	00000595000000000001	0000LD0.6	CO1.0	H
PRC2	0717	SRT045	PO	1.40.3	020402	00000050000050000001	8000LD0.2	SR0.2	H
PRC2	0717	SRT060	PO	1.40.3	020402	00000050000050000001	8000LD0.2	SR0.2	H
PRC2	0717	SRT150	PO	1.30.5	222732	00000000002575000003	0000LD0.1	NO	H
PRC2	0717	TFP045	RF	0.80.0	306550	00000500455000000002	9900CO0.0	NO	S
PRC2	0717	SCP045	RF	0.30.0	456068	00000010203040000002	0000CO0.0	NO	B
PRC2	0717	SRT030	RN	0.40.1	131012	00000060400000000001	4000NO	NO	E
PRC2	0717	SRT035	RN	0.70.1	170915	00000040600000000001	9900SD0.1	CR0.1	F
PRC2	0717	COS040	PO	1.00.3	130612	00000060400000000001	9900SD0.2	SR0.1	H
PRC2	0717	COS050	PO	1.70.4	110706	00000015701500000002	9900RW0.3	CO0.1	H
PRC2	0717	SRT035	PO	1.00.1	140608	00000090100000000001	9900SD0.2	NO	H
PRC2	0717	SRT040	OB	0.60.1	120609	00000020800000000002	9900LD0.2	SR0.4	H
PRC2	0717	SRT035	PO	0.80.1	130306	00000004600000000002	9900LD0.2	SR0.4	H
PRC2	0717	TFP045	RF	0.40.0	506595	00000010405000000002	0000CO0.0	NO	B
PRC2	0717	TFP030	RF	0.20.0	030303	00000020800000000001	0000RU0.0	TF0.0	B
PRC2	0717	TFP030	RF	0.20.0	030303	00000020800000000001	0000RU0.0	TF0.0	B
PRC2	0717	TFP035	RF	0.20.0	030303	00000020800000000001	0000RU0.0	TF0.0	B
PRC2	0717	TFP030	RF	0.20.0	030303	00000020800000000001	0000RU0.0	TF0.0	B
PRC2	0717	TFP025	RF	0.20.0	301517	00000030205000000002	0000CO0.0	NO	B
PRC2	0717	SRT035	PO	1.90.3	070506	00000040600000000001	0000RW0.2	SR0.3	H
PRC2	0717	PGS070	OB	0.70.0	120107	00000010702000000002	9900CO0.0	NO	R
PRC2	0717	COS060	PO	1.50.1	100710	00000070300000000001	9900NO	CO0.3	F
PRC2	0717	COS060	PO	1.50.1	100710	00000070300000000001	9900NO	CO0.3	F
PRC2	0717	SRT035	GL	0.90.1	060004	00000060400000000001	9900NO	NO	F
PRC2	0717	SRT045	PO	1.10.1	150512	00000060400000000001	9900RW1.5	NO	F
PRC2	0717	SRT045	PO	1.40.2	120613	00000030700000000001	9900NO	NO	H
PRC2	0717	SRT060	PO	1.00.2	130814	00000530650000000001	9900RW0.0	SR1.2	E
PRC2	0717	SRT050	PO	1.80.6	080305	00000080002000000001	9900RW0.0	SR1.2	H
PRC2	0717	SRT035	RN	0.70.1	160812	00000060004000000002	9900CO0.0	NO	H
PRC2	0717	SRT030	RN	0.60.1	100205	00000080200000000001	9900UB0.8	SR0.1	H
PRCZ	0717	SRT045	RN	0.60.1	100205	00000080200000000001	9900UB0.8	SR0.1	H
PRC2	0717	SRT040	PO	1.00.1	010000	00006040000000000001	1000NO	NO	E
PRC2	0717	COS040	OB	1.40.3	020000	00002080000000000001	9900LD0.8	SR0.3	H
PRC2	0717	SRT025	RN	1.30.2	010101	80000010000000000001	9900SD0.1	CO0.3	E
PRC2	0717	COS045	PO	2.20.2	020001	300030000000000000402	9900SD0.1	CO0.7	H
PRC2	0717	SRT040	PO	1.10.2	080708	00003020500000000001	9900NO	SR0.8	H
PRC2	0717	COS045	PO	1.10.3	120912	00000000208000000002	9900NO	SR0.5	H
PRC2	0717	SRT100	GL	1.10.1	150509	00004000303000000001	9900NO	SR0.8	H
PRC2	0717	SRT100	GL	1.10.1	150509	00004000303000000001	9900NO	SR0.8	H
PRC2	0717	SRT045	OA	1.30.2	140508	00002000404000000002	9900NO	SR0.2	H
PRC2	0717	SRT045	OA	1.30.2	140508	00002000404000000002	9900NO	SR0.2	H
PRC2	0717	SRT040	PO	1.60.5	060000	00001010008000000001	9900NO	CO0.5	H
PRC2	0717	SRT055	RN	1.60.5	282624	00000000604000000001	9900LD1.5	NO	H
PRC2	0717	STB015	PO	1.00.1	010000	000010000000000000903	9900LD0.0	NO	H

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PRC1	Q908	SRT045	14	0.80.3	010101	00000040600000000002	1000OV1.1	SR0.3	H
PRC1	0908	SRT040	14	0.90.1	030203	00000095050000000001	0000NO	SR0.1	H
PRC1	0908	SRT040	14	0.90.2	030203	00000095050000000001	0000NO	SR0.1	H
PRC1	0908	STB040	11	1.40.0	020203	00000030700000000002	99000V0.7	CO0.1	F
PRC1	0908	COS070	11	1.40.5	020403	00000030700000000002	99000V0.7	ST0.1	H
PRC1	0908	COS065	11	0.90.4	020202	00000040600000000002	99000V0.5	ST0.3	H
PRC1	0908	COS060	11	0.80.3	010202	00000065350000000002	99000V0.5	CO0.2	F
PRC1	0908	COS070	11	1.50.7	020303	00000040600000000001	95000V0.1	CO0.1	F
PRC1	0908	COS060	10	1.50.6	020303	00000040600000000001	95000V0.1	CO0.1	F
PRC1	0908	COS070	11	1.70.8	010404	05000015800000000002	7000OV0.0	CO0.3	F
PRC1	0908	STB035	14	0.80.0	030103	00000020800000000002	0000NO	SR0.1	F
PRC1	0908	SRT035	14	0.80.1	030103	00000020800000000002	0000NO	SR0.1	F
PRC1	0908	COS065	14	1.30.3	040303	00000070300000000001	0000NO	CO0.1	F
PRC1	0908	COS065	14	1.30.3	040303	00000070300000000001	0000NO	CO0.1	F
PRC1	0908	SRT040	14	1.20.2	040405	00000010702000000003	0000NO	SR0.1	F
PRC1	0908	SRT040	14	1.20.2	040405	00000010702000000003	0000NO	SR0.1	F
PRC1	0908	STB045	11	1.50.0	020105	00000000700000000002	0000OV0.3	CO0.3	F
PRC1	0908	SRT035	14	1.70.1	010003	00000020800000000002	0000NO	CO0.4	E
PRC1	0908	COS065	14	0.60.3	050505	00000025750000000002	0000NO	SR0.2	H
PRC1	0908	SRT035	15	0.50.1	070607	00000050500000000002	0000NO	SR0.1	H
PRC1	0908	SRT035	15	0.50.1	070607	00000050500000000002	0000NO	SR0.1	H
PRC1	0908	SRT030	15	0.50.1	070607	00000050500000000002	0000NO	SR0.1	H
PRC1	0908	SRT035	15	0.70.1	090208	00000525700000000002	0000NO	SR0.1	H
PRC1	0908	SRT040	15	0.70.2	090208	00000525700000000002	0000NO	SR0.1	H
PRC1	0908	SRT035	15	0.70.1	090208	00000525700000000002	0000NO	SR0.1	H
PRC1	0908	SRT030	15	0.70.1	090208	00000525700000000002	0000NO	SR0.1	H
PRC1	0908	SRT040	14	0.50.1	030404	00000080100010000001	0000NO	SR0.5	H
PRC1	0908	SRT030	15	0.90.1	060206	00001080100000000001	0000NO	SR0.5	H
PRC1	0908	SRT035	15	0.70.2	040304	00001050400000000002	0000SD0.1	SR0.1	H
PRC1	0908	SRT035	15	0.70.2	040304	00001050400000000001	0000SD0.2	SR0.1	H
PRC1	0908	SRT035	15	0.80.1	040303	00000090100000000001	1000OV0.1	SR0.4	F
PRC1	0908	SRT045	15	0.40.3	070707	00001020700000000002	0000OV0.5	SR0.3	F
PRC1	0908	SRT035	15	0.40.3	070707	00001020700000000002	0000OV0.6	SR0.3	F
PRC1	0908	SRT030	15	0.70.2	090607	00001020601000000003	0000NO	SR0.4	F
PRC1	0908	SRT035	15	0.60.1	120808	00001535500000000002	0000NO	SR0.5	H
PRC1	0908	SRT045	15	0.40.2	020202	00000020800000000001	85000V0.2	SR0.6	F
PRC1	0908	SRT035	15	0.50.1	161013	00001040500000000001	8500NO	SR0.6	H
PRC1	0908	SRT040	15	0.60.2	100708	00001030600000000002	95000V0.3	SR0.4	F
PRC1	0908	PGS045	15	0.60.0	090408	00000020800000000002	9900RU0.0	NO	B
PRC1	0908	SRT100	11	2.10.7	020606	00000000303040000003	99000V0.0	CO0.3	H
PRC1	0908	PGS050	15	0.60.0	120510	00000030304000000002	9900CO0.0	SR0.3	B
PRC1	0908	COS060	11	1.50.3	030303	15000020303500000003	7500OV0.0	CO0.1	E
PRC1	0908	COS060	11	1.50.3	030303	15000020303500000003	7500OV0.0	CO0.1	E
PRC1	0908	SRT035	11	1.70.2	010101	15001530202000000002	5000SD0.1	CO0.5	E
PRC1	0908	COS060	11	1.60.9	080404	10000015255000000003	3500N00.0	NO0.0	H
PRC1	0908	SRT030	14	0.80.1	030101	00104025250000000001	5500N00.0	SR0.0	H
PRC1	0908	SRT030	14	0.80.1	030101	00104025250000000001	5500N00.0	SR0.0	H
PRC1	0908	SRT045	14	0.50.1	030202	00001560250000000001	2500N00.0	SR1.0	H
PRC1	0908	COS025	10	1.00.6	090807	10000020353500000002	4000LD0.3	CO0.2	E
PRC1	0908	COS065	10	1.20.4	090606	10000020353500000002	4000LD0.3	CO0.2	E
PRC1	0908	COS030	10	1.00.3	070506	05000010404500000002	5000N00.0	CO0.4	E
PRC1	0908	COS070	10	1.20.5	090606	05000020354000000002	5007LD0.2	CO1.5	H
PRC1	0908	SRT025	15	1.00.2	060506	00000000301000000001	0500N00.0	CO0.6	H
PRC1	0908	COS055	10	1.00.3	040205	10000040351500000001	0500N00.0	CO0.6	H
PRC1	0908	COS065	15	1.40.5	061212	05000015404000000003	5000CO0.1	NO0.0	H
PRC1	0908	SRT080	10	1.50.7	141212	00000000802000000002	9900LD0.0	SR1.5	H
PRC1	0908	SRT050	10	1.60.8	161314	00000070003000000002	8500LD0.3	SR0.2	H
PRC1	0908	SRT100	10	1.00.2	172020	00000090100000000001	6000RW0.3	SR0.1	H
PRC1	0908	SRT100	10	1.00.2	172020	00000090100000000001	6000RW0.3	SR0.1	H
PRC1	0908	SRT040	10	1.00.1	171517	00000090100000000001	7500UB1.0	SR0.3	H

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PRC1	0908	SRT050	10	0.90.1	121212	00000009010000000001	3000UB0.5	SR0.3	H
PRC1	0908	SRT035	15	0.80.1	090809	00000006040000000001	8000C00.3	SR0.3	H
PRC1	0908	SRT040	15	0.40.1	090809	00000001050400000001	0000CO0.4	SR0.2	F
PRC1	0908	SRT040	14	0.50.1	030303	00004060000000000001	7000NO	SR0.8	F
PRC1	0908	SRT030	15	1.40.1	030101	00005050000000000001	1000NO	SR0.8	H
PRC1	0908	SRT050	14	1.30.1	030302	00000003070000000001	80000V1.0	SR1.0	F
PRC1	0908	COS060	11	2.00.3	050707	00001010206000000002	9500UB1.5	SR0.6	E
PRC1	0908	SRT040	11	1.70.2	020202	00000000070300000001	7500B00.6	C00.4	H
PRC1	0908	COS060	11	2.00.3	030303	00000000020800000002	9000UB2.0	C00.3	H
PRC1	0908	COS080	11	2.10.2	030203	00000000020800000002	9900UB1.7	C00.2	F
PRC1	0908	COS060	11	0.80.3	020202	00000000030700000002	9900UB1.4	C00.2	H
PRC1	0908	SRT040	11	1.30.2	020303	00000000060400000001	2500NO	C00.5	E
PRC1	0908	COS050	11	1.20.2	030202	00000000099010000001	6000UB2.5	SR0.5	E
PRC1	0908	SRT040	15	0.60.1	020202	00001020403000000001	9900NO	SR0.5	H
PRC1	0908	COS060	15	2.30.3	040103	00000000080200000001	9900OV1.0	SR0.8	H
PRC1	0908	SRT035	15	0.40.2	020302	00001080100000000001	9000NO	SR0.5	E
PRC1	0908	SRT035	15	2.20.1	020202	00000007030000000001	85000V1.0	C00.8	E
PRC1	0908	SRT040	15	0.90.1	020203	00000007030000000001	99000V0.8	SR0.5	E
PRC1	0908	SRT050	11	0.90.2	020303	00000002080000000001	9900RW1.0	C00.3	E
PRC1	0908	PGS045	15	0.80.0	030103	00000053560000000002	1000RU0.0	NO0.0	B
PRC1	0908	COS070	11	2.60.6	000404	00000002080000000002	9900RW0.2	C00.4	H
PRC1	0908	SRT100	11	1.90.2	010303	00000009010000000001	99000V0.4	NO0.0	H
PRC1	0908	PGS050	15	1.40.0	090004	00002035450000000001	3505RU0.0	PG0.2	R
PRC1	0908	PGS080	15	1.40.0	090004	00002035400000000001	3505RU0.0	PG0.2	R
PRC1	0908	PGS050	15	0.60.0	040204	00000050045500000002	9000RU0.0	NO0.0	R

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PRC2	0810	PGS040	RF	0.10.0	000000	00000050005000000002	0000CO0.0	NO	B
PRC2	0810	TFT025	RF	0.10.0	030303	00000050005000000003	0000CO0.0	TFO.0	B
PRCZ	0810	TFT025	RF	0.10.0	030303	00000050005000000003	0000CO0.0	TFO.0	B
PRC2	0810	TFT025	RF	0.10.0	030303	00000050005000000003	0000CO0.0	TFO.0	B
PRC2	0810	PGS040	RF	0.10.0	030303	00000050203000000002	0000CO0.0	TFO.2	B
PRC2	0810	SRT045	RN	0.60.1	171222	00000040105000000003	0000NO	NO	H
PRC2	0810	SRT055	PO	1.20.1	130114	00000020305000000002	0000LD0.5	NO	F
PRC2	0810	SRT040	PO	0.90.1	111215	00000000050500000002	0000LD1.0	SR0.5	F
PRC2	0810	PGS110	RF	0.20.0	050505	00000090050500000001	0000CO0.0	NO	B
PRC2	0810	STB010	OB	0.70.1	000000	20800000000000000001	0000UB0.2	ST0.1	H
PRC2	0810	STB020	OB	0.70.1	000000	20800000000000000001	0000UB0.2	ST0.1	H
PRC2	0810	PGS040	RF	0.10.0	000000	00000050203000000002	0000CO0.0	NO	B
PRC2	0810	PGS070	OB	0.30.0	020202	00000050104000000002	0000CO0.0	NO	B
PRC2	0810	PGS040	OB	0.10.0	000000	00000020503000000003	0000CO0.0	NO	B
PRC2	0810	COS040	PO	0.90.1	080812	00000020800000000002	0000NO	SR0.8	H
PRC2	0810	SRT050	OA	1.20.3	181820	00000010801000000002	2000LD1.5	C00.8	H
PRC2	0810	COS060	PO	1.50.2	071209	00000000030700000001	7500LD0.6	SR0.8	H
PRC2	0810	SRT150	PO	1.70.1	271024	00000000030700000002	8000SD0.3	NO	H
PRC2	0810	SRT040	RN	0.80.1	140919	00000003070000000002	9900UB0.0	NO	H
PRC2	0810	SRT040	RN	0.70.1	310920	00000002070100000001	9900UB0.2	NO	H
PRC2	0810	TFA020	RF	0.40.0	404090	00000003070000000002	9900RU0.0	TFO.0	B
PRC2	0810	TFA020	RF	0.40.0	404090	00000003070000000002	9900RU0.0	TFO.0	B
PRC2	0810	TFT030	RF	0.20.0	501540	00000002000800000003	9900C00.0	TFO.0	S
PRC2	0810	TFT030	RF	0.20.0	501540	00000002000800000003	9900C00.0	TFO.0	S
PRC2	0810	TFT030	RF	0.20.0	501540	00000002000800000003	9900C00.0	TFO.0	S
PRC2	0810	TFT030	RF	0.30.0	507060	00000002080000000002	9900C00.0	TFO.1	S
PRC2	0810	TFT030	RF	0.30.0	507060	00000002080000000002	9900C00.0	TFO.1	S
PRC2	0810	TFT030	RF	0.30.0	507060	00000003080000000002	9900C00.0	TFO.1	S
PRC2	0810	TFA020	RF	0.30.0	507060	00000002080000000002	9900C00.0	TFO.1	B
PRC2	0810	PGS150	RF	0.30.0	354065	00000001000900000002	9000C00.0	NO	B
PRC2	0810	TFT040	RF	0.30.0	357550	00000000010900000002	9000C00.0	NO	S
PRC2	0810	PGS090	RF	0.40.0	507060	00000000030700000002	9900C00.0	NO	B
PRC2	0810	TFA025	RF	0.40.0	506050	00000001040500000001	9900C00.0	NO	B
PRC2	0810	PGS060	RN	0.50.0	201017	00000002030500000002	4000CO0.0	NO	B
PRC2	0810	TFA020	OB	0.30.0	040203	00000006020200000002	0000CO0.0	PG0.1	B
PRC2	0810	PGS080	OB	0.50.0	060103	00000006020200000002	0000CO0.0	TFO.1	B
PRC2	0810	PGS060	OB	0.50.0	060103	10000000040500000003	9900C00.0	PG0.1	B
PRC2	0810	PGS120	OB	0.50.0	060103	10000000040500000003	9900C00.0	PG0.1	B
PRC2	0810	PGS060	OB	0.10.0	000000	00000002030500000002	9900C00.0	NO	B
PRC2	0810	SRT040	OA	1.10.2	080407	00000000030700000001	6000RW0.2	SR0.8	E
PRC2	0810	SRT040	PO	1.50.2	070506	00000000040600000001	7000RW0.4	SR0.8	F
PRC2	0810	SRT030	RN	0.50.1	040104	00000002050300000001	0000NO	SR0.6	E
PRC2	0810	SRT035	RN	0.80.1	060105	00000004050100000001	0000NO	SR0.6	E
PRC2	0810	SRT040	PO	1.70.3	100506	00000007010200000001	9900RW1.5	SR0.1	H
PRC2	0810	SRT040	PO	1.70.3	100506	00000007010200000001	9900RW1.5	SR0.1	H
PRC2	0810	SRT040	PO	1.70.3	100506	00000007010200000001	9900RW1.5	SR0.1	H
PRC2	0810	SRT045	PO	1.70.3	100506	00000007010200000001	9900RW1.5	SR0.2	H
PRC2	0810	COS065	PO	1.50.3	070408	00000000010900000001	9900RW0.1	SR0.4	H
PRC2	0810	SRT040	OB	0.90.1	040201	00000000010900000002	5000UB1.0	PG0.1	H
PRC2	0810	COS060	PO	1.70.3	070205	00000004040200000002	2000RW0.3	C00.5	H
PRC2	0810	COS050	RN	0.80.2	110507	00000003050200000001	1000RW2.0	NO	H
PRC2	0810	SRT050	PO	2.30.3	020101	50500000000000000001	9900SD0.1	NO9	H
PRC2	0810	STB035	PO	1.70.0	000000	20305000000000000000	9900LD0.2	NO	R
PRC2	0810	STB010	OB	0.40.0	000000	001000000400000000503	9900ND0.1	NO	R
PRC2	0810	STB010	OB	0.20.1	000000	004000010005000000003	6000C00.1	ST0.1	E
PRC2	0810	STB010	OB	0.20.1	000000	004000010005000000003	6000C00.1	ST0.1	E
PRC2	0810	STB010	OB	0.20.1	000000	004000010005000000003	6000C00.1	ST0.2	E
PRC2	0810	STB005	OB	0.20.1	000000	00500000050000000002	4000RU0.1	ST0.1	E
PRC2	0810	STB010	OB	0.20.1	000000	00500000050000000002	4000RU0.1	ST0.1	E
PRC2	0810	STB010	OB	0.20.1	000000	00500000050000000002	4000RU0.1	ST0.2	E

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PRC2	0810	STB010	OB	0.20.1	000000	00500000500000000002	4000RU0.1	ST0.2	E
PRC2	0810	STB010	OB	0.20.1	000000	00500000500000000002	4000RU0.1	ST0.3	E
PRC2	0810	SRT035	RN	0.60.1	090005	00000030700000000001	9900UB1.0	NO	H
PRC2	0810	SRT040	OA	1.00.2	201113	00001030105000000002	9900BS0.7	SR0.2	H
PRC2	0810	SRT040	OA	1.00.2	201113	00001030105000000002	9900BS0.7	SR0.2	H
PRC2	0810	SRT040	OA	0.90.2	211413	00000000208000000003	9900NO	SR1.0	H
PRC2	0810	COS050	PO	0.90.2	131014	00000070003000000001	9900NO	SR0.2	H
PRC2	0810	COS050	PO	0.90.2	131014	00000070003000000001	9900NO	SR0.2	F
PRC2	0810	COS070	PO	2.00.3	010202	99010000000000000000	9900LD2.5	SR0.6	H
PRC2	0810	SRT045	RN	0.70.1	190716	00000010900000000001	9900LD0.5	SR0.3	H
PRC2	0810	SRT045	RN	0.70.1	190716	00000010900000000001	9900LD0.5	SR0.3	H
PRC2	0810	SRT120	PO	1.50.1	020302	00007030000000000000	5000LD0.1	NO	H

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PRC2	0910	SRT040	10	0.50.1	170410	000000040600000000002	9900C00.4	NO	H
PRC2	0910	SRT070	10	1.00.2	070511	000000000604000000003	9900C00.1	NO	H
PRC2	0910	TFA020	10	0.20.0	000000	000000005356000000003	8000C00.0	NO	B
PRC2	0910	SRT055	10	0.80.2	130811	000000000257500000002	0000NO	SR0.6	H
PRC2	0910	SRT050	10	0.50.1	140312	000000020404000000002	0000NO	SR0.6	H
PRC2	0910	SRT060	10	1.10.1	090607	000000025750000000001	8000LD1.0	NO	H
PRC2	0910	COS070	10	1.50.3	200905	000000000307000000002	4000LD0.5	SR1.0	H
PRC2	0910	SRT060	10	1.50.4	231418	000030601000000000001	9000LD0.2	CO1.0	H
PRC2	0910	SRT100	10	1.20.2	270007	000000000604000000002	9900SD0.0	SR0.8	H
PRC2	0910	SRT040	01	0.30.1	090204	000000060400000000001	9900UB0.7	NO	H
PRC2	0910	PGS090	10	0.80.0	130211	000000030304000000002	5000C00.0	SR0.2	B
PRC2	0910	STB015	06	0.40.2	000000	001000106020000000002	9500C00.0	NO	F
PRC2	0910	STB010	06	0.20.0	000000	000000010801000000001	0000RU0.0	NO	F
PRC2	0910	STB015	06	0.20.0	000000	000000010900000000001	9500C00.0	ST0.4	E
PRC2	0910	PGS045	06	0.10.0	000000	000000020701000000001	0500C00.0	ST0.0	F
PRC2	0910	STB010	06	0.70.0	010000	000000010900000000002	0500RU0.0	NO	H
PRC2	0910	SRT040	15	0.40.2	100708	000010801000000000001	0000SD0.3	NO	H
PRC2	0910	TFT040	01	0.10.0	121212	000000020800000000002	0000RU0.1	NO	B
PRC2	0910	PGS055	01	0.10.0	141414	000005257000000000002	0000GR0.1	NO	R
PRC2	0910	SRT040	06	0.80.4	010101	000500057020000000002	0000UB0.9	NO	F
PRC2	0910	SRT040	14	0.70.2	020101	000000057025000000002	0000SD0.3	NO	E
PRC2	0910	STB035	06	0.10.2	000000	005000104000000000001	0000UB0.2	ST0.1	E
PRC2	0910	STB030	06	0.10.3	000000	005000104000000000001	0000UB0.2	ST0.1	E
PRC2	0910	PGS040	06	1.00.0	000000	001000207000000000002	0000RU0.0	SB0.1	B
PRC2	0910	TFA025	01	0.10.0	040404	000000010900000000002	0000RU0.0	NO	B
PRC2	0910	PGS045	06	0.20.0	000000	000000010900000000002	0000RU0.0	NO	B
PRC2	0910	TFT020	01	0.30.0	599256	000000050500000000002	9900RU0.0	NO	C
PRC2	0910	PGS050	01	0.00.0	524850	000000000604000000002	9900C00.0	NO	B
PRC2	0910	PGS060	01	0.20.0	545254	000000020503000000002	9900RU0.0	NO	B
PRC2	0910	SRT035	15	0.70.2	040101	000020303020000000002	5500N00.0	SR0.5	E
PRC2	0910	SRT035	15	0.60.2	010302	000020303020000000002	5500N00.0	SR0.1	E
PRC2	0910	SRT035	15	0.60.2	010302	000020303020000000002	5500N00.0	SR0.1	E
PRC2	0910	SRT035	15	0.70.1	130209	000010404010000000002	3500GR0.1	NO0.0	H
PRC2	0910	STB010	15	0.50.1	050505	001005404005000000001	3500N00.0	NO0.0	E
PRC2	0910	COS050	10	1.00.2	080105	001010353510000000002	4000N00.0	NO0.0	E
PRC2	0910	SRT065	15	0.80.1	050104	000000050500000000001	2000NO0.0	SR1.0	H
PRC2	0910	SRT040	10	1.00.1	020402	000000060400000000001	2000SD1.0	SR1.0	E
PRC2	0910	SRT050	10	1.00.1	020402	000000060400000000001	2000SD0.0	SR0.5	H
PRC2	0910	STB015	10	0.90.1	040201	000005603005000000001	2500SD0.1	SR0.5	E
PRC2	0910	COS065	10	1.50.2	040104	000000020404000000003	7000RW0.2	CO0.1	H
PRC2	0910	COS075	10	1.50.2	040104	000000020404000000003	7000RW0.2	CO0.1	H
PRC2	0910	STB030	10	1.90.2	060403	050015204020000000002	7500UB0.5	ST0.1	H
PRC2	0910	STB025	10	1.90.2	060403	050015204020000000002	7500UB0.5	ST0.1	H
PRC2	0910	STB030	10	1.30.1	050101	001015304500000000002	8000RU0.1	NO0.0	H
PRC2	0910	STB030	10	1.00.1	060105	000020404000000000002	6500GR0.3	NO0.0	E
PRC2	0910	STB010	10	1.00.2	060105	000010303030000000001	9000GR0.3	ST0.2	E
PRC2	0910	SRT050	10	1.80.2	060102	000000070300000000001	9900LD0.3	NO0.0	E
PRC2	0910	STB010	09	0.20.1	020303	307000000000000000001	0000NO	NO	E
PRC2	0910	STB015	09	0.10.1	020202	004000000600000000001	2000RU0.1	ST0.5	H
PRC2	0910	STB005	09	0.10.1	040404	008000000200000000001	6000RU0.2	ST0.5	E
PRC2	0910	SRT040	15	0.40.1	140812	000010702000000000002	4000UB0.9	NO	H
PRC2	0910	SRT040	15	0.40.1	130512	000000040402000000001	2500C00.2	SR2.0	H
PRC2	0910	SRT040	09	1.20.2	080104	000000070300000000001	9000C00.4	SR0.1	E
PRC2	0910	SRT040	09	1.20.2	080104	000000070300000000001	9000C00.4	SR0.1	E
PRC2	0910	SRT060	09	1.20.2	080104	000000070300000000001	9000C00.4	SR0.1	E
PRC2	0910	STB020	09	1.20.1	090103	000000000208000000002	9900C00.1	SR0.3	H
PRC2	0910	COS070	09	1.40.1	030301	000000000505000000002	9900NO	SR0.3	E
PRC2	0910	SRT050	15	0.60.2	140808	000000080200000000001	9900LD0.2	NO	H
PRC2	0910	SRT100	09	2.00.2	040202	604000000000000000000	1000LD0.2	CO0.3	H
PRC2	0910	COS090	09	2.10.1	040502	406000000000000000000	2000LD0.5	SR0.3	H

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PRC2 0910 SRT300 09 2.20.1 010502 80200000000000000000 1000LD0.8 C00.3 R
PRC2 0910 SRT050 09 1.70.1 040403 20100070000000000001 6000LD1.0 SR1.0 H
PRC2 0910 SRT050 09 1.70.1 040403 20100070000000000001 6000LD1.0 SR1.0 H

PRC4	0718	SRT060	PO	1.50.5	212009	00000010702000000002	9000NO	SR0.4	H
PRC4	0718	CHS060	PO	1.80.4	240808	00000020800000000002	8500NO	SR0.4	H
PRC4	0718	COS055	PO	1.60.3	202420	00004060000000000001	0000BS1.3	SR0.3	H
PRC4	0718	COS055	PO	1.60.3	202420	00004060000000000001	0000BS1.3	SR0.2	H
PRC4	0718	COS050	PO	1.60.3	202420	00004060000000000001	0000BS1.3	SR0.2	H
PRC4	0718	COS060	PO	2.30.9	272625	00000009010000000001	9900LD0.3	C00.3	H
PRC4	0718	COS055	PO	2.51.2	272125	00000009010000000001	9900LD0.3	C00.3	H
PRC4	0718	SRT050	PO	1.60.2	031207	00000030700000000002	9900NO	C01.4	H
PRC4	0718	SCPO40	RN	1.30.0	410622	00000000802000000002	6500CO0.0	PG0.2	B
PRC4	0718	PGS120	RN	1.40.0	440423	00000000802000000002	6500B00.0	SC0.3	B
PRC4	0718	CHS060	OA	1.30.4	322324	00000000206020000002	0000BS0.9	C01.5	H
PRC4	0718	SRT120	PO	1.80.5	242525	00000020800000000001	0000BS0.3	SR0.4	H
PRC4	0718	SRT060	PO	1.80.5	242525	00000020800000000001	0000BS0.3	SR0.4	H
PRC4	0718	SRT120	PO	3.60.1	152506	00005010202000000002	0000BS0.3	C00.8	H
PRC4	0718	STB025	OB	0.30.1	000000	00102060100000000002	0000B00.3	NO	E
PRC4	0718	COS065	PO	2.40.4	352725	00000000802000000003	0000BS0.3	C00.3	H
PRC4	0718	COS065	PO	2.40.4	252725	00000000802000000003	0000BS0.3	C00.3	H
PRC4	0718	SCPO45	PO	3.00.0	706838	00000030700000000001	0000CO0.0	SC0.5	B
PRC4	0718	SCPO35	PO	3.40.4	083706	00000000003070000003	0000BO0.0	SR0.4	H
PRC4	0718	CCT300	PO	2.80.2	301620	00000000304030000002	0000BS1.0	SR1.2	H
PRC4	0718	SRT180	RF	1.40.2	999999	00000020404000000001	0000BS0.0	CC1.2	H
PRC4	0718	SRT200	RF	1.40.2	999999	00000020404000000001	0000BS0.0	CC1.2	H
PRC4	0718	SRT190	RF	1.40.2	999999	00000020404000000001	0000BS0.0	CC1.2	H
PRCQ	0718	SCP045	PO	2.70.0	231411	00000010405000000001	9900CO0.0	NO	B
PRC4	0718	SRT045	RN	0.70.2	221622	00000010504000000001	0000NO	SR0.4	H
PRC4	0718	STB010	OB	0.10.1	000000	10600000300000000001	0000CO0.3	NO	H
PRC4	0718	SRT060	PO	0.80.2	010000	00000080200000000001	0000LD0.3	SR0.1	H
PRC4	0718	SRT060	PO	0.80.2	010000	00000080200000000001	0000LD0.3	SR0.1	H
PRC4	0718	SRT055	PO	1.10.2	040303	00000080200000000001	9000LD0.0	SR0.1	H
PRCQ	0718	SRT055	PO	1.10.2	040303	00000080200000000001	9000LD0.0	SR0.1	H
PRCQ	0718	SRT050	PO	1.10.2	040303	00000080200000000001	9000LD0.0	SR0.1	H
PRC4	0718	SRT060	PO	1.10.2	040303	00000080200000000001	9000LD0.0	SR0.1	H
PRC4	0718	SRT050	PO	1.10.2	040303	00000080200000000001	9000LD0.0	SR0.1	H
PRC4	0718	SRT055	PO	1.10.2	040303	00000080200000000001	9000LD0.0	SR0.1	H
PRC4	0718	SRT045	RN	0.80.2	211620	00000010504000000001	0000NO	SR0.4	H
PRCQ	0718	SRT050	RN	0.80.2	181818	00000010504000000001	0000NO	SR0.3	H
PRC4	0718	SRT045	RN	0.70.2	252225	00000010504000000001	0000NO	SR0.3	H
PRC4	0718	SRT050	RN	0.60.1	021012	00000040204000000001	0000LD0.3	SR0.8	H

PRC4	0813	STB010	OA	0.40.1	060004	00000080200000000001	9000NO	NO	H
PRC4	0813	STB015	OB	0.20.1	030303	00150015700000000001	0000RU0.1	ST0.1	H
PRC4	0813	STB015	OB	0.20.1	030303	00150015700000000001	0000RU0.1	ST0.1	H
PRC4	0813	STB010	OB	0.20.1	030303	00150015700000000001	0000RU0.1	ST0.1	H
PRC4	0813	STB010	OB	0.20.1	030303	00150015700000000001	0000RU0.1	ST0.1	H
PRC4	0813	STB005	OB	0.20.1	030303	00150015700000000001	0000RU0.1	ST0.1	H
PRC4	0813	STB005	OB	0.20.1	030303	00150015700000000001	0000RU0.1	ST0.1	H
PRC4	0813	STB005	OB	0.20.1	030303	00150015700000000001	0000RU0.1	ST0.1	H
PRC4	0813	CSH060	PO	2.40.2	141022	00000020305000000002	9900SD0.3	NO0.1	H <i>CHUNK?</i>
PRC4	0813	SRT070	PO	1.50.2	301535	00000010801000000002	5000BS1.3	SRO.3	F
PRC4	0813	SRT070	PO	1.50.2	301535	00000010801000000002	5000BS1.3	SRO.3	F
PRC4	0813	SRT150	PO	1.60.3	200307	00000070300000000001	2000BS1.3	SRO.3	H
PRC4	0813	COS080	PO	1.90.2	120512	00000000802000000001	5000BS1.7	SRO.2	F
PRC4	0813	COS080	PO	1.90.2	120512	00000000802000000001	5000BS1.7	SRO.2	F
PRC4	0813	COS080	PO	1.90.2	120512	00000000802000000001	5000BS1.7	SRO.2	F
PRC4	0813	SRT125	PO	2.40.2	801520	00000595000000000001	1000BS2.2	SRO.3	H
PRC4	0813	SRT120	PO	2.40.2	801520	00000595000000000001	1000BS2.2	SRO.3	H
PRC4	0813	SRT120	PO	2.40.2	801520	00000595000000000001	1000BS2.2	SRO.3	H
PRC4	0813	COS070	PO	2.20.1	250200	00000020800000000002	4000BS2.1	SRO.4	H
PRC4	0813	CCT300	PO	1.80.3	991270	00000080200000000002	7000BS1.5	C00.7	F
PRC4	0813	SCPO50	PO	2.40.0	801020	00000020800000000002	0000RU0.0	C00.8	E
PRC4	0813	SRT060	RN	0.90.1	040101	70001010100000000001	1000LD0.5	NO	H
PRC4	0813	STB010	OB	0.60.5	010100	00007030000000000001	0000LDO.1	NO	H
PRC4	0813	SRT070	PO	1.10.1	180613	00001080100000000001	9010LDO.0	SRO.1	H
PRC4	0813	SRT070	PO	1.10.1	180613	00001080100000000001	9010LDO.0	SRO.1	H
PRC4	0813	SRT070	PO	1.10.1	180613	00001080100000000001	9010LDO.0	SRO.1	H
PRC4	0813	SRT070	PO	1.10.1	180613	00001080100000000001	9010LDO.0	SRO.1	H
PRC4	0813	SRT060	RN	0.70.1	120707	00000050500000000001	1000LD0.3	SRO.0	H
PRC4	0813	SRT060	RN	0.70.1	120707	00000050500000000001	1000LD0.3	SRO.0	H
PRC4	0813	SRT060	RT	0.40.1	070103	00000060400000000001	1000LDO.1	SR1.0	H

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SFC1	0704	SRT035	RN	0.40.3	070606	00000010801000000002	4000C00.2	SR0.5	H
SFC1	0704	SRT025	RN	0.40.2	161213	0000001060201000003	8000B00.2	SR0.5	H
SFC1	0704	SRT020	RN	0.50.3	030203	0000001050301000002	9900C00.2	NO	H
SFC1	0704	SRT040	PO	1.50.2	020000	0000004020004000003	9900B00.2	SR0.6	H
SFC1	0704	SRT040	PO	1.60.3	000001	00000000000307000004	9900B00.2	SR0.1	H
SFC1	0704	SRT040	PO	1.60.3	000001	00000000000307000004	9900B00.2	SR0.1	H
SFC1	0704	SRT040	PO	1.60.3	000001	00000000000307000004	9900B00.2	SR0.1	H
SFC1	0704	SRT040	PO	1.60.3	000001	00000000000307000004	9900B00.2	SR0.1	H
SFC1	0704	SRT045	PO	1.60.3	000001	00000000000307000004	9900B00.2	SR0.1	H
SFC1	0704	SRT045	PO	1.60.3	000001	00000000000307000004	9900B00.2	SR0.1	H
SFC1	0704	SRT045	PO	1.60.3	030302	0000002000701000003	9900B00.2	SR0.2	H
SFC1	0704	SRT045	PO	1.60.3	030302	0000002000701000003	9900B00.2	SR0.2	H
SFC1	0704	SRT025	RN	0.30.1	100808	0000002000701000001	8000C00.6	NO	F
SFC1	0704	SRT035	RN	0.30.1	070101	00000030502000000002	0000C00.1	NO	F
SFC1	0704	SRT025	GL	0.20.1	060606	00000001990000000002	5000C00.2	NO	F
SFC1	0704	SRT025	PO	0.30.1	030101	00000050500000000002	9900RW0.0	NO	R
SFC1	0704	SRT035	RF	0.30.1	060303	00000080200000000003	7000B00.3	NO	F
SFC1	0704	SRT025	RF	0.30.1	101010	00000080101000000002	5000C00.3	SR0.1	F
SFC1	0704	SRT045	RN	0.30.1	070405	00000000501040000003	9900B00.1	NO	H
SFC1	0704	PGS050	OB	0.30.0	030000	00000050500000000002	9900C00.0	NO	R
SFC1	0704	SRT035	RN	0.20.1	030303	00000020304000000002	9900B00.2	NO	H
SFC1	0704	PGS080	PO	0.30.0	020306	00000070300000000001	9900B00.1	NO	R
SFC1	0704	PGS045	RN	0.30.0	110309	00000030304000000001	0000C00.0	NO	R
SFC1	0704	PGS045	OB	0.10.0	030000	00000020800000000002	9900RU0.0	NO	R

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SQU1	0627	COS025	OA	0.40.1	000000	00701070200000000001	0000UB4.0	C00.3	H
SQU1	0627	COS025	OA	0.50.1	000000	00001070200000000001	0000RU0.4	C00.3	H
SQU1	0627	COS025	OA	0.40.1	070002	00000590050000000001	0000UB1.5	NO	H
SQU1	0627	COS035	PO	1.20.1	020203	00000080200000000001	0000SD0.2	SR1.0	H
SQU1	0627	SRT120	PO	2.30.2	090506	00000000208000000002	9900UB3.0	CO1.0	H
SQU1	0627	SRT120	RN	0.60.2	273435	00000000108010000002	7000LD0.4	NO	H
SQU1	0627	COS020	PO	0.60.1	060104	00000090100000000001	0000RU0.1	C01.3	H
SQU1	0627	COS030	PO	1.20.2	070406	00000095050000000001	9900RU0.1	CO1.0	H
SQU1	0627	COS020	RN	1.50.1	000000	00000080200000000002	0000RU0.1	CO1.0	H
SQU1	0627	SRT060	PO	0.90.2	130811	00000080200000000001	8000RW0.4	SR1.2	H
SQU1	0627	SRT060	PO	0.90.2	121112	00000080200000000001	9000RW0.4	SR1.2	H
SQU1	0627	SRT025	PO	0.50.1	110710	00000050500000000002	0000NO	SR0.3	H
SQU1	0627	SRT025	OB	0.10.1	000000	00050020750000000001	0000RU0.0	NO	H
SQU1	0627	SRT025	PO	0.30.1	120708	00002050300000000001	0000GR0.0	SR0.3	H
SQU1	0627	SRT040	PO	1.00.1	040401	50000050000000000001	0000BS0.0	SR0.5	H
SQU1	0627	SRT040	PO	1.30.1	070405	20000080000000000001	0000BS0.0	SR0.5	H
SQU1	0627	SRT040	PO	1.40.1	100506	00000070300000000001	0000BS0.0	SR0.5	H
SQU1	0627	SRT080	PO	1.50.3	101107	00000060400000000001	0000BS0.0	SR0.5	H
SQU1	0627	SRT080	PO	1.80.4	080907	00000030700000000001	0000BS0.0	SR0.5	H
SQU1	0627	SRT200	PO	1.80.4	041214	00000010801000000002	0000BS0.0	SR0.5	H

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SFC1	0829	SRT035	14	0.40.2	040303	00000010501030000002	9900B00.1	SR0.1	F
SFC1	0829	SRT040	14	0.30.1	020202	00000010501030000002	9900C00.1	SR0.1	H
SFC1	0829	PGS045	14	0.30.0	000000	00000060400000000002	9900RU0.0	NO	R
SFC1	0829	SRT040	14	0.30.2	040303	00000010501030000002	9900C00.1	NO	H
SFC1	0829	SRT040	11	0.90.1	020402	00000000040600000002	9500C00.1	SR0.1	E
SFC1	0829	SRT040	11	0.90.1	020402	00000000040600000002	9500C00.1	SR0.1	E
SFC1	0829	SRT040	11	0.90.1	020402	00000000040600000002	9500C00.1	SR0.1	E
SFC1	0829	COS060	11	1.10.2	020202	00000000000406000003	7000B00.2	SR1.0	H
SFC1	0829	SRT035	11	1.10.1	000402	00000000050500000002	7500C00.1	C00.3	H
SFC1	0829	SRT045	11	1.10.1	030502	00000030700000000001	9000S00.2	SR0.6	F
SFC1	0829	SRT045	11	0.30.1	010400	00100000000900000001	9900CO0.1	SR0.5	H
SFC1	0829	PGS050	11	0.50.0	010401	00300004030000000002	9900C00.1	SR0.2	B
SFC1	0829	COS060	11	1.50.2	020202	00000030304000000003	9900B00.5	C00.2	E
SFC1	0829	COS060	11	1.50.3	020202	00000000000505000003	9900B00.2	C00.2	E
SFC1	0829	COS070	11	1.50.2	020202	00000000000307000003	9900B00.1	C00.1	E
SFC1	0829	SRT055	01	0.30.1	010000	05102530300000000002	4000RU0.0	SR0.1	B
SFC1	0829	SRT040	01	0.30.1	010202	05100530400000000102	4000N00.0	SR0.5	H
SFC1	0829	SRT055	01	0.30.1	000101	05102530300000000002	4000RU0.0	SR0.1	B
SFC1	0829	SRT045	05	0.70.2	000000	0535000015150030001	8000RU0.2	NO0.0	H
SFC1	0829	COS065	01	0.20.1	020202	35300010100000000152	9000LD0.0	SR0.4	B
SFC1	0829	PGS075	01	0.20.0	020202	35300010100000000152	9000LD0.0	SR0.0	B
SFC1	0829	SRT055	15	0.30.2	010101	00050015453500000002	1000CO0.1	PG0.5	H
SFC1	0829	PGS070	15	0.00.0	000101	00030300650030000002	1000RU0.0	SR0.5	R
SFC1	0829	SRT050	11	0.30.1	010101	00050510800000000001	3000B00.4	NO	H
SFC1	0829	SRT070	15	0.40.2	030002	00100040200030000002	8000B00.2	SR0.1	H
SFC1	0829	SRT035	15	0.40.1	030302	00100040200030000002	8000B00.2	SR0.1	H

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SQU1	0822	SRT040	14	0.30.1	120812	00000030700000000001	99NONO	NO	H
SQU1	0822	SRT035	12	0.90.1	030104	00000020800000000002	99NONO	NO	H
SQU1	0822	SRT035	12	1.30.1	010204	60001030000000000001	99NONO	SRO.1	H
SQU1	0822	SRT040	12	1.30.2	010204	60001030000000000001	99NONO	SRO.1	H
SQU1	0822	SRT50	12	1.50.1	040107	40000020400000000001	99NONO	SRO.1	H
SQU1	0822	SRT 50	12	1.50.1	040107	40000020400000000001	99NONO	SRO.1	H
SQU1	0822	SRT050	12	1/50.1	040107	40000020400000000001	99NONO	SRO.1	H
SQU1	0822	SQT080	12	1.60.8	021211	00000030304000000003	99NONO	SRO.9	H
SQU1	0822	SRT035	12	1/10.2	020306	00000040600000000002	99NONO	SRO.9	H
SQU1	0822	SRT110	12	1.00.4	200808	00000000604000000003	99NOCO	SRO.8	H
SQU1	0822	SRT 50	12	0.70.2	180608	00000000004000600003	99NOC00.1	SRO.8	H
SQU1	0822	SRT025	15	0.50.1	080407	00400005010000000001	25000V1.5	SR1.0	E
SQU1	0822	SRT040	15	0.50.1	100509	00000060400000000001	75000V0.3	SR1.0	H
SQU1	0822	SRT045	15	0.80.1	070507	00000030700000000001	1500BR0.5	SR1.0	H
SQU1	0822	SRT030	11	1.00.1	000101	00000030304000000002	8500C00.2	NO	H
SQU1	0822	SRT040	14	1.10.1	060206	00000020300000000502	99000V1.5	NO	H
SQU1	0822	SRT035	11	1.20.1	170717	00000000604000000002	9000UB0.7	NO	H
SQU1	0822	SRT050	14	1.00.1	060305	00000040600000000002	20000V1.5	SRO.1	H
SQU1	0822	SRT050	14	1.00.1	060305	00000040600000000002	20000V1.5	SRO.1	H
SQU1	0822	SRT100	11	2.31.0	020202	00000000406000000003	9900UB1.2	SRO.6	H
SQU1	0822	SRT035	11	1.60.1	030201	20000080000000000001	8500SD0.1	SRO.1	H
SQU1	0822	SRT035	11	1.60.1	030201	20000080000000000001	8500SD0.1	SRO.1	H
SQU1	0822	SRT040	11	1.10.2	161016	00000000208000000003	9900C00.0	SRO.2	H
SQU1	0822	SRT035	15	0.50.1	260011	00000020305000000002	9900UB0.8	NO	H
SQU1	0822	SRT040	14	0.80.2	150812	10000010800000000002	9900UB0.5	SRO.1	H
SQU1	0822	SRT040	14	0.80.2	150812	10000010800000000002	9900UB0.5	SRO.1	H
SQU1	0822	SRT040	14	0.80.2	150812	10000010800000000002	9900UB0.5	SRO.1	H
SQU1	0822	SRT040	11	0.60.2	140613	00000020800000000001	9000RW0.6	NO	H
SQU1	0822	SRT040	14	0.30.1	120812	00000030700000000001	99NONO	NO	H

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WLF1	0710	SRT040	RN	0.60.1	303035	00000030700000000001	9900SD0.3	SR0.1	H
WLF1	0710	SRT040	RN	0.60.1	303035	00000030700000000001	9900SD0.3	SR0.1	H
WLF1	0710	SRT035	RN	0.50.1	010001	00000010405000000002	2000B00.3	NO	H
WLF1	0710	SRT030	PO	1.50.1	100112	10005040000000000001	9900RW0.4	SR0.4	H
WLF1	0710	SRT030	RN	0.60.1	141013	00001080100000000001	9000C00.3	NO	H
WLF1	0710	SRT030	RN	0.40.1	070103	00000080200000000001	8000CP0.3	NO	F
WLF1	0717	SRT040	GL	0.90.1	090409	15000045400000000001	9900NO	SR1.0	H
WLF1	0710	SRT060	RN	1.10.2	151515	00000050500000000001	9900NO	SR1.0	H
WLF1	0710	SRT100	PO	1.50.2	160512	00000040204000000002	9900NO	SR0.2	H
WLF1	0710	SRT100	PO	1.50.2	160512	00000040204000000002	9900NO	SR0.2	H
WLF1	0710	SRT100	PO	1.60.2	140812	00000080002000000001	2000RW0.4	SR0.2	H
WLF1	0710	SRT100	PO	1.60.2	140812	00000080002000000001	2000RW0.4	SR0.2	H
WLF1	0710	SRT120	PO	1.60.2	140812	00000080002000000001	2000RW0.4	SR0.2	H
WLF1	0710	PGS250	PO	1.60.0	080508	20000080000000000001	9900RW0.4	NO	H
WLF1	0710	SRT035	OA	0.70.1	150811	00001040500000000001	9900RU0.3	NO	H
WLF1	0710	SRT035	PO	0.70.2	030203	00001070200000000001	9900NO	NO	F
WLF1	0710	SRT040	PO	1.10.3	020202	10001565001000000001	9900NO	NO	H
WLF1	0710	SRT040	PO	1.60.3	110811	00001080100000000001	8000NO	NO	H
WLF1	0710	SRT050	PO	1.60.3	071209	00000565300000000001	0000RW0.3	NO	H
WLF1	0710	SRT080	PO	1.60.2	040711	20000010205000000002	9900RW0.4	SR0.2	H
WLF1	0710	SRT080	PO	1.60.2	040711	20000010205000000002	9900RW0.4	SR0.2	H
WLF1	0710	SRT080	PO	1.60.2	040711	20000010205000000002	9900RW0.4	SR0.2	H
WLF1	0710	SRT110	PO	1.60.2	040711	20000010205000000002	9900RW0.4	SR0.2	H
WLF1	0710	SRT200	PO	1.00.2	252223	00000030403000000001	9000SD0.0	NO	H
WLF1	0710	SRT050	RN	0.50.2	121010	00000070100020000001	5000UB0.1	SR0.2	H
WLF1	0710	SRT050	RN	0.50.2	121010	00000070100020000001	5000UB0.1	SR0.2	H

Total Count overall 6202

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WLF1 0807 SRT025 OB 0.20.1 020202 10200000007000000002 7000LD0.2 NO E
WLF1 0807 SRT040 PO 1.00.1 140212 0000200080000000001 4000B00.1 SR1.0 H
WLF1 0807 SRT025 OA 0.80.1 010100 0010108000000000001 4000SD0.4 SR1.0 H
WLF1 0807 SRT035 PO 1.30.2 130404 00000080000000020002 8000UB0.8 SR0.5 H
WLF1 0807 SRT050 PO 1.20.1 100510 0000004060000000001 9000B00.3 SR0.3 H
WLF1 0807 SRT055 PO 1.20.1 050409 4000006000000000001 6000SD0.2 SR0.2 H
WLF1 0807 SRT120 PO 1.60.1 070610 1000003060000000002 9900RW1.0 SR0.4 H
WLF1 0807 SRT080 PO 1.40.1 080210 0000007030000000001 7000RW1.0 SR0.2 H
WLF1 0807 SRT120 PO 1.40.1 080210 0000007030000000001 7000RW1.0 SR0.2 H
WLF1 0807 SRT040 PO 1.20.1 050511 1000403020000000002 7000SD0.5 NO F
WLF1 0807 SRT065 RN 0.50.1 101527 0000204000400000002 5000B00.4 NO H

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WLF2	0712	SRT035	PO	1.00.2	111011	00000000208000000003	9900CO0.1	NO	H
WLF2	0712	SRT035	RN	0.40.2	161516	00000010801000000001	8000NO	NO	H
WLF2	0712	SRT090	OB	0.50.1	180106	00000070300000000001	9930SD0.4	SR0.1	H
WLF2	0712	SRT050	OB	0.50.1	180106	00000070300000000001	9930SD0.4	SR0.1	H
WLF2	0712	SRT050	PO	1.00.2	010401	00000060400000000001	9900NO	NO	H
WLF2	0712	SRT150	RN	0.80.1	321112	00001090000000000001	9900LD0.0	NO	F
WLF2	0712	AM0150	RN	0.60.0	323132	00000570000000000251	9900NO	NO	H
WLF2	0712	COS090	PO	1.40.3	091213	00001090000000000001	9900LD0.3	SR0.1	H
WLF2	0712	COS090	PO	1.40.3	091213	00001090000000000001	9900LD0.3	SR0.1	H
WLF2	0712	SRT045	PO	1.40.3	091213	00001090000000000001	9900LD0.3	SR0.1	H
WLF2	0712	SRT050	PO	1.40.3	091213	00001090000000000001	9900LD0.3	SR0.1	H
WLF2	0712	SRT050	PO	1.40.3	091213	00001090000000000001	9900LD0.3	SR0.1	H
WLF2	0712	SRT045	PO	1.10.1	251625	00001090000000000001	9500LD0.2	NO	H
WLF2	0712	SRT080	RN	1.00.4	230606	00000070300000000001	9500NO	NO	H
WLF2	0712	SRT050	RN	0.50.1	352535	00001090000000000001	9900NO	NO	H
WLF2	0712	SRT035	RN	0.60.2	140303	00001080100000000001	9900NO	SR0.2	C
WLF2	0712	SRT035	RN	0.60.2	140303	00001080100000000001	9900NO	SR0.2	C
WLF2	0712	SRT035	RN	0.60.2	140303	00001080100000000001	9900NO	SR0.2	C
WLF2	0712	SRT035	RN	0.60.2	140303	00001080100000000001	9900NO	SR0.2	C

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WLF1	0905	SRT035	11	0.80.1	010301	70002010000000000001	9000SD0.1	NO	H
WLF1	0905	SRT040	11	1.20.1	090408	00000050500000000001	9000SD0.3	SR0.5	H
WLF1	0905	SRT045	11	1.30.1	100409	00001030600000000001	9500UB1.0	SR0.1	H
WLF1	0905	SRT045	11	1.30.1	100409	00001030600000000001	9500UB1.0	SR0.1	H
WLF1	0905	SRT045	11	1.30.1	100409	00001030600000000001	9500UB1.0	SR0.1	H
WLF1	0905	SRT060	11	1.30.1	130212	00001010800000000001	9000LD0.1	NOO.0	H
WLF1	0905	SRT050	11	1.40.1	100008	50000050000000000001	9500UB0.7	SR0.1	H
WLF1	0905	SRT050	11	1.40.1	100008	50000050000000000001	9500UB0.7	SR0.1	H
WLF1	0905	SRT050	11	1.40.1	100008	50000050000000000001	9500UB0.7	SR0.1	H
WLF1	0905	SRT050	11	1.30.1	130212	00001090000000000001	9000SD0.3	NOO.0	H
WLF1	0905	SRT075	11	0.90.1	120609	00100020700000000002	90000V0.8	NOO.0	H
WLF1	0905	PGS085	07	0.30.0	000000	20400015250000000001	9500RU0.0	NOO.0	R
WLF1	0905	SRT035	10	0.40.1	030404	20200060000000000001	9000NOO.0	NOO.0	H
WLF1	0905	SRT050	01	0.70.1	400432	00000020800000000003	9000LD0.2	NOO.0	H
WLF1	0905	SRT060	01	0.50.1	310724	00002080000000000002	99000V0.5	SR0.1	H
WLF1	0905	SRT060	01	0.50.1	310724	00002080000000000002	99000V0.5	SR0.1	H
WLF1	0905	SRT060	10	0.50.1	453043	60004000000000000001	9900SD0.1	NOO.0	E

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WLF2	0808	SRT030	PO	1.30.1	090508	000000600000000000401	9900NO	NO	H
WLF2	0808	SRT055	OB	0.50.1	241010	000001990000000000001	9900RW0.1	NO	H
WLF2	0808	SRT030	PO	0.80.2	161313	000000901000000000001	9900NO	SR1.0	H
WLF2	0808	SRT070	PO	1.20.2	200132	000000700000000000304	9900NO	NO	H
WLF2	0808	SRT040	RN	0.60.1	130513	000010900000000000001	4000SD0.4	NO	H
WLF2	0808	SRT045	GL	1.00.1	060507	000505900000000000001	9500LD0.4	NO	H
WLF2	0808	COS070	PO	1.40.3	000405	100000900000000000001	1000LD0.2	NO	H
WLF2	0808	SRT075	PO	1.70.1	010201	200060200000000000001	7000LD0.5	NO	E
WLF2	0808	SRT050	PO	1.00.1	220005	000010900000000000001	6000NO	NO	H
WLF2	0808	STB030	OB	0.20.1	000000	901000000000000000001	9900SD0.1	NO	H
WLF2	0808	SRT040	OB	0.50.1	100404	000001990000000000001	9000LD0.2	HO	H
WLF2	0808	SRT035	RN	0.60.1	090308	000010900000000000001	5000LD0.8	SR0.2	H
WLF2	0808	SRT040	RN	0.60.1	090308	000010900000000000001	5000LD0.8	SR0.2	H

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WLF2	0907	SRT050	12	1.00.3	400407	00001090000000000001	9900NO	NO	H
WLF2	d907	SRT050	12	1.30.1	050611	00000090100000000001	9500NO	NO	H
WLF2	0907	SRT050	10	0.70.2	060411	00002080000000000001	9000LD0.3	NO	H
WLF2	0907	SRT050	14	0.60.1	140614	00002080000000000001	7000SD0.4	SR0.3	E
WLF2	0907	COS080	10	1.40.1	030510	00006040000000000001	9900LD0.0	SR0.2	H
WLF2	0907	SRT050	10	1.40.1	030510	00006040000000000001	9900LD0.0	C00.2	H
WLF2	0907	COS070	10	1.10.1	080712	05000095000000000001	6000LD0.3	SR0.6	H
WLF2	0907	SRT060	10	0.70.1	130508	00001090000000000001	9500LD0.0	C00.6	H
WLF2	0907	SRT180	10	0.90.2	620836	00000080200000000001	1000NO	NO	H
WLF2	0907	SRT050	15	0.50.1	371626	01000099000000000001	9000SD0.2	NO	H
WLF2	0907	SRT040	15	0.60.1	050210	00000060400000000001	9900SD0.5	NO	H

Memorandum

Date: October 30, 2001

To : Files (Coho 2001 Literature)

From : Department of Fish and Game
North Coast California Coho Salmon Investigation - Bill Jong

Subject: Add this to Document Call Number 9591

Dave Fuller (Fishery Biologist, BLM Arcata Field Office 707.825.2315) pointed out approximate locations for sampling conducted in 1984 as part of a stream microhabitat study:

	Stream	Creekno	Lat	Long	Comments
HPR	High Prairie Creek	054	41.5774	124.0644	
TRC	Prairie Creek	165	41.4082	124.0305	2 sites near here
	Prairie Creek	165	41.4240	124.0352	2 sites near here
SQU	Squashan Creek		41.3825	124.0635	trib to Prairie Creek (Creekno 165)
BAR	Barney Creek		40.7776	123.6328	trib to S.F. Trinity River (Creekno 087)
BLL	Bell Creek		40.9032	123.4432	trib to New River (Creekno 094)
BUT	Butte Creek		40.4176	123.6856	2 sites near here; trib to Van Duzen River (Creekno 235)
FOX	Fox Creek		39.7443	123.6190	trib to S.F. Eel River (Creekno 262)
NFC	N.F. Caspar Creek	999	39.3624	123.7338	
	N.F. Caspar Creek	999	39.3648	123.7289	
SFC	S.F. Caspar Creek	999	39.3382	123.7489	

This memo has been appended to document 9591.

Bill Jong
Associate Biologist (Marine/Fisheries)
Phone : (707) 822-2605
FAX : (707) 822-2855
Email:bjong@dfg.ca.gov

Super Star "D:\Bj\Coho 2001\Literature\Doc review questions\call number 9591.wpd

From: <David_Fuller@ca.blm.gov>
To: "Bill Jong" <BJONG@dfg.ca.gov>
Date: 10/16/01 12:30PM
Subject: Re: Fwd: interpretation of codes

Hi Bill -- Yes, I worked on the microhabitat projects in 1980s and can probably recall most of what we did (I think I even did most of the data entry). I edited you questions to Lynn with everything I can remember --- see your message to Lynn below. Call me with any questions -- Dave

David Fuller
Fisheries Biologist
USDI Bureau of Land Management
Arcata Field Office
707/825-2315
dfuller@ca.blm.gov
www.ca.blm.gov/arcata

"Bill Jong"
<BJONG@dfg.ca.gov> To: <dfuller@ca.blm.gov>, <mmccain@fs.fed.us>
cc: "LARRY PRESTON"
<LPreston.PO-REG1.DOM_REG1@dfg.ca.gov>
Subject: Fwd: interpretation of codes
10/15/01
02:32 PM

rod nakamoto suggested i contact you. were you connected with tynn decker's microhabitat work in the mid 1980's? i ran across some dbase printouts and would like to confirm some guesses at the codes. also, do you know what creeks this work was conducted on?

=====
Bill Jong
California Department of Fish & Game
Northern California and North Coast Region
Arcata Field Office
5341 Ericson Way
Arcata, CA 95521
(707) 822-2605 phone
(707) 498-4482 cell
(707) 822-2855 fax
=====

----- Message from on -----

hi lynn,

i managed to obtain a xc of the materials (stream microhabitat utilization 1984) you supplied to tom payne and associates. i was wondering if you could interpret some codes for me:

stream

- [~~BUT1~~ -- Butte Creek (Van Duzen trib near Larabee Valley)
- ~~BUT2~~ -- same as above
- [~~BLL1~~ -- Bull Creek (? I think but that name is a little hazy) Six Rivers NF near Denny
- BLL2 -- Same as above
- ~~BAR1~~ -- Barney Creek (trib to Grouse Creek, Six Rivers NF) — **BARNBY, THENCE MOSQUITO THENCE GROUSE**
- ~~FOX1~~ -- Fox Creek (trib to SF Eel runs behind cabins at NC Nature Preserve)
- ~~HPR1~~ -- High Prairie Creek (lower Klamath Trib near what is now Yurok tribal office)
- [~~NFC1~~ -- North Fork Caspar Ck (Jackson State Demo Forest, Mendo, CO)
- [~~NEC2~~ -- Same as above
- [~~PRC1~~ -- Prairie Creek, Redwood National Park
- [~~PRC2~~ -- Same as above
- [~~PRC4~~ -- Same as above
- ~~SEC1~~ -- South Fork Caspar (Jackson State Demo Forest)
- ~~SQU1~~ -- Squashan Creek (on State Park land near Fern Canyon)
- ~~WLF1~~ -- Wolf Creek (trib to Prairie Creek, Redwood National Park)
- WLF2 -- Same as above

species

- ~~SRT~~ (steelhead-rainbow trout ?) -- correct
- ~~PGS~~ (pacific giant salamander?) -- correct
- ~~COS~~ (coho salmon ?) -- correct
- ~~FRG~~ (frog ?) -- correct
- ~~CHS~~ (chinook salmon ?) -- correct
- ~~SCR~~ (sculpin ?) -- correct
- ~~STB~~ (stickleback ?) -- correct
- ~~TFT~~ -- Tailed Frog Tadpole
- ~~TFP~~ -- Tailed Frog... ← **PRE DULT**
- ~~TFA~~ -- Tailed Frog Adult
- ~~CCT~~ (cutthroat trout ?)
- ~~CSH~~ -- probably a mistake and should be coded CHS (Chinook)
- ~~SOT~~
- ~~AMO~~ (ammocoetes ?) -- correct

any help would be appreciated. thanks much

=====
 Bill Jong
 California Department of Fish & Game
 Northern California and North Coast Region
 Arcata Field Office
 5341 Ericson Way
 Arcata, CA 95521
 (707) 822-2605 phone
 (707) 498-4482 cell
 (707) 822-2855 fax
 =====

BELL CREEK

DAVE FULLER'S RESPONSE

From: "Lynn Decker/WO/USDAFS" <ldecker@fs.fed.us>
To: "Bill Jong" <BJONG@dfg.ca.gov>, <BJONG@dfg.ca.gov>
Date: 10/17/01 8:47AM
Subject: Re: interpretation of codes

See document-I'll let you know if more comes back to me.

(See attached file: **Bill.doc**)

Lynn M. Decker
Geospatial Service and Technology Center
2222 West 2300 South
Salt Lake City, Utah 84119
801-975-3803
ldecker@fs.fed.us

"Bill Jong"
<BJONG@dfg.ca.gov> To: <ldecker@fs.fed.us>
cc: "LARRY PRESTON"
<LPreston.PO_REG1.DOM_REG1@dfg.ca.gov>
Subject: interpretation of codes
10/15/2001
03:13 PM

hi lynn,

i managed to obtain a xc of the materials (stream microhabitat utilization 1984) you supplied to tom payne and associates. i was wondering if you could interpret some codes for me:

stream
BUT1
BUT2
BLL1
BLL2
BAR1
FOX1
HPR1
NFC1
NFC2
PRC1
PRC2
PRC4
SFC1
SQU1
WLF1
WLF2

species

SRT (steelhead-rainbowtrout ?)

PGS (pacific giant salamander?)

COS (coho salmon ?)

FRG (frog ?)

CHS (chinook salmon ?)

SCP (sculpin ?)

STB (stickleback ?)

TFT

TFP

TFA

CCT (cutthroat trout ?)

CSH

SQT

AMO (ammocoetes ?)

any help would be appreciated. thanks much

=====

Bill Jong

California Department of Fish & Game

Northern California and North Coast Region

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=====

* THIS IS LYNN'S RESPONSE

Bill,

I have done what I can this **am**, but will stare at it further during the day. The other person that may be able to help (maybe a better memory) is Dave Fuller who currently works for the BLM somewhere in California. He was my lead assistant on the project:

stream

BUT1 Butte Creek a trib of the Van Dusen -might be on BLM land

BUT2 " "

BLL1 I **think** that this was Bull Creek but this one I **am** unsure of

BLL2 " "

BAR1 Barney Creek -I think it is on the Shasta **Trinity** NF

FOX1 Fox Creek Might also be on the Shasta-T but I **am** unsure

HPR1 High **Praire** Creek ?

NFC1 North Fork Casper Creek

NFC2 North Fork Casper Creek

PRC1 **Prak** Creek

PRC2 **Praire** Creek

PRC4 **Prak** Creek

SFC1 South Fork Casper Creek

SQU1 Squaw Creek

WLF1 **wolf** Creek

WLF2 **wolf** Creek

species

SRT steelhead-rainbow trout

PGS **pacific** giant salamander

COS coho salmon

FRG (frog ?) I **am** not sure if this is fiog but it seems like it might be

CHS chinook salmon

SCP sculpin

STB stickleback

TFT tailed **frog** tadpole

TFP tailed **frog** -something-mustbe with legs but pre-adult

TFA tailed frog adult

CCT coastal cutthroat trout

CSH

SQT

AMO ammocoetes

any help would be appreciated. thanks much

Habitat availability data is on separate maps.

Observation number _____

Page ____ of ____

Stream Microhabitat Utilization Data Form
1984

Observer 1 Stream) 3 4 5 Reach 6 Date, 8 9 10 11
Species 13 14 15 Total length Habitat type
Depth: max 23 24 25 focal point 26 27 29
Velocity: surface 30 31 focal point 32 33 6 0.6 34 35
Substrate: detritus 37 38 silt 39 40 sand 41 42 gravel
rubble 45 46 cobble 47 48 boulder 49 50 bedrock 51 52
other
Relief 55 % Shade % Rooted aquatics
Proximity to cover: cover element distance 63 64 65
Proximity to nearest neighbor: species 66 67 distance 68 69 70
Observed behavior 72

Microhabitat description:

1 decker@ fs.fed. us

Description of behavior/interactions observed:

TFA = tailed frog adult

TFT = tailed frog, tadpoles

CHS = Chenook
COS = Coho

PBS = Pacific
salamanders

SRT = Steelhead
rainbow trout

Dave Fuller
Mike McCain

Bill Jong
California Department of Fish & Game
North Coast California Anadromous
Salmonid Project
5341 Ericson Way
Arcata, California 95521

Additional comments:

L. Decker, Redwood Sciences Laboratory, 1700 Bayview Drive
Arcata CA 95521 (707) 839-0178

↑ data collected by

From: "Mike McCain/R5/USDAFS" <mmccain@fs.fed.us>
To: "Bill Jong" <BJONG@dfg.ca.gov>, <BJONG@dfg.ca.gov>
Date: 10/15/01 4:58PM
Subject: Re: Fwd: interpretation of codes

I can help with some of the cryptics. ALSO - Dave Fuller at BLM did most, if not all, of the field work in 84 when he was with Decker at the lab. So try him as well.

Streams - HPR = High Prairie; BAR = Bear (?); PRC = Prairie Cr; NFC and SFC = North and South Forks Caspar; WLF = Wolf Cr (Prairie trib). The numbers (NFCI) could be sampling/study sites.

Species - I think you're right on all your guesses. TFT/TFP/TFA = tailed frog tadpole/preadult/adult; CSH = ?? could be a mix-up with CHS. SQT = ?

Mike McCain
Fishery Biologist
Smith River National Recreation Area
P.O. Box 228, Gasquet, CA 95543
mmccain@fs.fed.us
(707) 457-3131 ext. 102

"Bill Jong"
<BJONG@dfg.ca.gov> To: <dfuller@blm.gov>, <mmccain@fs.fed.us>
cc: "LARRY PRESTON"
10/15/01 <LPreston.PO_REG1.DOM_REG1@dfg.ca.gov>
02:32 PM Subject: Fwd: interpretation of codes

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Northern California and North Coast Region
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Arcata, CA 95521
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(707) 822-2855 fax

----- Message from "Bill Jong" <BJONG@dfg.ca.gov> on Mon, 15 Oct 2001
14:13:23 -0700 -----

To: "Lynn Decker" <ldecker@fs.fed.us>

cc: "LARRY PRESTON"
<LPreston.PO_REG1.DOM_REG1@dfg.ca.gov>

Subject: interpretation of codes

hi lynn,

i managed to obtain a xc of the materials (stream microhabitat utilization
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BUT2

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BLL2

BAR1

FOX1

HPRI

NFC1

NFC2

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PRC2

PRC4

SFC1

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WLF1

WLF2

species

SRT (steelhead-rainbow trout ?)

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STB (stickleback ?)

TFT

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CCT (cutthroat trout ?)

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AMO (ammocoetes ?)

any help would be appreciated. thanks much



United States
Department of
Agriculture

Forest
Service

Pacific Southwest
Forest & Range
Experiment Station

1960 Addison Street
P.O. **Box** 245
Berkeley, CA 94701

Reply to: 6270-1

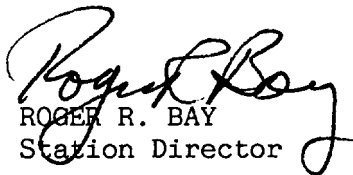
Date: August 19, 1987

Mr. Timothy Salamunovich
Thomas R. Payne and Associates
P.O. Box 4678
850 G. Street, Suite J
Arcata, California 95521

Dear Mr. Salamunovich:

Enclosed are the raw data of field observations by Ms. Lynn Decker on the velocity and depth utilization for life stages of rainbow and steelhead trout in northern California coastal rivers that you requested under the Freedom of Information Act. This data consists of approximately 1208 lines of computer printout on 42 pages.

Sincerely,


ROGER R. BAY
Station Director

Enclosure

