

Fish Populations in the Peace - Athabasca Delta and the Effects of Water Control Structures on Fish Movements: Data

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Fisheries and Marine Service

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FISH POPULATIONS IN THE PEACE-ATHABASCA DELTA
AND THE EFFECTS OF WATER CONTROL STRUCTURES ON
FISH MOVEMENTS: DATA

by

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This is the eighth Data Report
from the Western Region, Winnipeg

SCIENTIFIC AUTHORITY'S PREAMBLE

This work was originally conducted under a Department of Supply and Services contract which specified that the results of the investigation be produced only as a report to the immediately concerned agencies (Federal, Alberta and Saskatchewan). The results proved to be valuable and a decision was made to publish an edited version of the report as a Department Report. The original authors supplied me, as Scientific Authority on the study, with their edited version, from which the present report was composed and typeset. I wish to thank both authors for their cooperation and also Miss M. Kays for her devotion to the production of the master copy of this report.

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ABSTRACT

Kristensen, J. and S.A. Summers. 1981. Fish populations in the Peace-Athabasca Delta and the effects of water control structures on fish movements: Data. Can. Fish. Mar. Serv. Data Rep. 61: iv + 216 p.

An extensive mark-recapture program was conducted in the Peace-Athabasca Delta in 1976. Approximately 16,680 goldeye, 2,140 northern pike, 800 lake whitefish, 350 walleye, 200 longnose sucker and 25 white sucker were tagged. These data formed a base for analyses of capture techniques; gill net selectivity; effects of capture; handling and tagging on fish; age structure; growth; abundance; distribution; movement and population estimates. Particular attention was paid to the effects of two recently-constructed weirs and a fishway on fish movements and migration. This report consists of the raw data used in the above analyses.

Key words: goldeye; walleye; pike, northern; whitefish, lake; mark; movement; weirs; fishways; age; growth; fishery management.

RESUME

Kristensen, J. and S.A. Summers. 1981. Fish populations in the Peace-Athabasca Delta and the effects of water control structures on fish movements: Data. Can. Fish. Mar. Serv. Data Rep. 61: iv + 216 p.

Un vaste programme de marquage et de recapture a été mené, en 1976, dans le Peace-Athabasca Delta. On a marqué environ 16,680 laquaiches aux yeux d'or, 2,140 grands brochets, 800 grands corégones, 350 dorés, 200 meuniers rouges et 25 meuniers noirs. Les données de ce programme ont constitué la base d'analyses des méthodes de capture; de la sélectivité des filets maillants; des effets de la capture; de la manutention et du marquage sur les poissons; de la pyramide des âges; de la croissance; de l'abondance; de la répartition; des déplacements et des estimations de populations. On porté un intérêt spécial aux effets sur les déplacements et les migrations de deux barrages et d'une passe migratoire installés dernièrement. Le présent rapport contient les données brutes utilisées lors des analyses énumérées ci-dessus.

Mots-clés: laquaiches aux yeux d'or; doré; grand brochet; grand corégone; marquage; déplacements; barrages; passes migratoires; âge; croissance; gestion des pêches.

INTRODUCTION

The Peace-Athabasca Delta is one of the largest freshwater deltas in the world and one of North America's most valuable natural resources. It was for these reasons that well-deserved attention was focused on the area when the completion and closure of the W.A.C. Bennett Dam in 1968 interrupted natural water regimes in the Delta and threatened to permanently change the environment of the region. Located in British Columbia, approximately 1170 km upstream of the Delta, the Bennett Dam controls about 50% of the flow in the Peace River near the Delta (Peace-Athabasca Delta Project Group 1973). Following completion of the dam, natural flood levels in the Peace River were reduced by as much as 3.7 m.

The problem of decreasing water levels in the Delta was deemed so urgent that the Peace-Athabasca Delta Project Group was established in January 1971 and a number of ecological and hydrological studies were initiated in the same year. Several of the ensuing ecological studies indicated that low water levels may increase the natural aging process of the Delta (Dirschl 1973), and may be detrimental to some faunal and floral species of this system (Peace-Athabasca Delta Project Group 1973). On the basis of recommendations made by the Peace-Athabasca Delta Project Group (1973) a temporary rockfill dam was constructed on the west channel of Quatre Fourches in the fall of 1971 to slow water flowing out of the Claire-Mamawi lakes system. It was subsequently recommended by the Peace-Athabasca Delta Project Group that water control structures be built on the Rivière des Rochers and Revillon Coupé to decrease the rate of water flowing out of Lake Athabasca and the Delta. Submerged weirs were completed at Little Rapids on the Rivière des Rochers in the fall of 1975, and on the Revillon Coupé (Fig. 1) in the spring of 1976.

Construction of weirs to partly restore natural water levels should be generally beneficial to most components of the Delta. However, the presence of weirs may block or hinder traditional fish migrations. Preliminary observations in October, 1975 indicated that fish may, depending upon water levels and velocities, find it difficult to move across the Little Rapids weir (Kristensen et al. 1976). Although a fishway was constructed beside this weir, Smith and Hammond (1975) reported water velocities in the fishway that would in all likelihood preclude fish movement upstream through this structure.

Fernet (1971), Kooyman (1973) and Donald and Kooyman (1974) indicated that, during spring, gold-eye migrate from the Peace River into the Peace-Athabasca Delta where they spawn and feed, and then, during summer and autumn, return to the Peace River where they overwinter. Kooyman (1973) and Donald and Kooyman (1974) suggested that the Chenal des Quatre Fourches is a major spring and summer-autumn migration route for gold-eye. However, the relative numbers and destinations of fish using the three major channels connecting the Peace-Athabasca Delta with the Peace River, Rivière des Rochers, Revillon Coupé and Chenal des Quatre Fourches, are unknown. It is of paramount importance that the above gaps in our knowledge of fish movement within and beyond the Peace-Athabasca Delta be filled, before we may fully assess the impacts on fish populations of building water control structures in the Delta.

The primary objective of this study was to investigate movement of fish in the vicinity of the weirs. The Little Rapids weir appeared to be a greater obstacle to fish movement than did the weir on the Revillon Coupé; therefore, most research was conducted in the former area. More specific objectives of this study were the following:

1. document the magnitude and timing of fish migration through the Rivière des Rochers, Revillon Coupé and Chenal des Quatre Fourches;
2. determine whether or not the Little Rapids weir hinders traditional fish movements;
3. determine the efficiency of the fishway around the Little Rapids weir;
4. obtain information about fish movements in other parts of the Peace-Athabasca Delta, and
5. compare respective age structures of gold-eye and walleye captured from various waterbodies within the Peace-Athabasca Delta.

This report presents the raw data compiled in table, figure and computer print-out format. Detailed methodology, data analysis and discussion of findings appear in Kristensen and Summers (1978).

STUDY AREA

The Peace-Athabasca Delta encompasses an area of approximately 3800 square kilometres (Peace-Athabasca Delta Project Group 1973). Most of the Delta is situated within Wood Buffalo National Park at the west end of Lake Athabasca (Fig. 2). This study was conducted in several areas in the Peace-Athabasca Delta, specifically within the following waterbodies: Lake Athabasca, Lake Claire, Mamawi Lake, Rivière des Rochers, Chenal des Quatre Fourches and associated channels, Revillon Coupé and Prairie River (Fig. 1).

Of major concern during this study were the water control structures on the Rivière des Rochers (Little Rapids) and on the Revillon Coupé (Fig. 1). Both weirs were constructed of granite rockfill in locations where the respective rivers were naturally constricted. The weir at Little Rapids (Fig. 3) consists of two submerged structures, one on each side of the river that permit flow between and over them. A fishway was constructed beside the weir along the northeast bank of the river (Fig. 3). The partially submerged weir on the Revillon Coupé was constructed across approximately three-fourths of the width of the river and permits some flow over it but most flow passes through an open channel along the southwest bank of the river (Fig. 4).

MATERIALS AND METHODS

CAPTURE OF FISH

Gill nets were set at various locations within the Delta (Fig. 5) between 3 June and 21 October, 1976 (Fig. 6). Gangs of gill nets used during this study were 45.7 m (150 ft) long and were composed of three monofilament 15.2-m (50-ft) x 2.5-m (8-ft)

panels of 3.81-cm, 6.35-cm (2.5-in) and 8.89-cm stretched mesh.

Nets were set for varying lengths of time, from less than 20 min during warm water periods or when catch rates of fish were high, to more than 120 min during cold water periods or when catch rates were low. Care was taken to prevent injury of fish in the nets, since the majority of fish caught were to be tagged and released. With the exception of two diel studies, gill netting was restricted to daylight hours.

To determine the extent of utilization of the Little Rapids fishway as a fish passage structure, a large fyke trap (Hallock et al. 1957) was installed at the upstream entrance to the fishway (Fig. 3). The trap fished continuously between 3 June and 27 July and between 22 August and 19 September.

Seining was attempted on a limited scale using a 9.14-m (30-ft) by 1.22-m (4-ft) bag seine with 0.64-cm (0.25-in) mesh. Angling was employed sporadically throughout the field season. Spinning gear, with barbless hooks to minimize injury to fish, was most often used.

TAGGING OF FISH AND RECORDING OF DATA

A complete representation of information recorded for each fish captured is presented in Fig. 7. Weights of fish were recorded to the nearest ounce (rather than to the nearest tenths of grams as shown in Fig. 7) and were then converted to grams prior to data analysis. Sex and state of sexual maturity were not recorded for all fish captured. "Condition" on the data-recording sheet (Fig. 7) denotes condition of the fish upon release. Scale samples were taken from between the dorsal fin origin and the lateral line from subsamples of goldeye (approximately 500 from each of five areas sampled) and nearly all walleye for subsequent age analyses. Fish exhibiting signs of serious injury were measured and weighed and released untagged.

Fish were tagged with numbered, international orange, nylon anchor tags using a cartridge-fed model No. FDM-68 tagging gun (Floy Tag and Manufacturing Company, Seattle, Washington) fitted with either a 2.54- or 3.81-cm needle. Tags were inserted on the left side of the fish and anchored between the interneural bones associated with the dorsal fin to minimize loss of tags (Dell 1968).

EFFECTS OF CAPTURE, HANDLING AND TAGGING ON FISH

In an attempt to detect any deleterious effects of capture, handling and tagging on fish, groups of fish processed as described in the preceding section, were retained in holding pens for varying lengths of time. Water and air temperatures were recorded and fish were checked twice daily. Prior to their release, fish were checked for stress by noting any engorgement of blood in the fins. Conditions of the tag and point of tag insertion were also examined before fish were released.

HYDROLOGY

Because it was not possible to directly measure point water velocities across the Little Rapids weir

hydraulic head, which is directly influenced by water levels on both sides of the weir, was calculated on a daily basis during this study. It was therefore necessary to monitor water levels both upstream and downstream of the weir. The Alberta Department of the Environment installed staff gauges upstream and downstream of the fishway entrances (Fig. 3). Readings were taken twice daily from the time gauges were installed (20 June) until they were removed (15 October).

Two velocity profile stations were established in the fishway, one at the upstream end where velocities were greatest and one at the lower end in a wider, slower section of the fishway. A Price-Gurley #625 flow meter was used to measure point velocities along the cross sections. Point velocities were measured at 0.2 and 0.6 of the water depth at one-foot intervals along the profile transect. Measurements were made under varying hydraulic head conditions in order to give some indication of minimum and maximum water velocities in the fishway.

LABORATORY TECHNIQUES AND DATA MANIPULATION

Criteria used in the aging of goldeye and walleye scales were those of Chugunova (1963), and included the identification of annuli by spacing of circuli and crossing-over of circuli in the lateral field of scales. Each scale sample was aged independently by two experienced readers. Goldeye scales were mounted between glass slides and aged directly using a Bausch and Lomb microprojector. Scale impressions on acetate slides were used for aging walleye, and were viewed with a Bausch and Lomb stereomicroscope. Goldeye scales were examined for formation of terminal annuli to determine the time of formation of the 1976 annulus for each age group.

Data were initially coded onto data forms in a manner suitable for key-punching (Fig. 7). After key-punching and key-verification, the data were entered into the University of Alberta computing system and stored as files on disc or tape. Validation programs were used to check for obvious errors. After validation, editing and sorting, further data processing consisted of producing lists of data in formats amenable to analyses of gill net selectivity, age structure, growth, distribution, movement and population estimates.

ACKNOWLEDGMENTS

This study was a result of an unsolicited proposal by LGL Limited to the Department of Supply and Services, Government of Canada. The following acknowledgments refer only to those people or institutions that contributed to the collection of data in the field or the preparation of this report. Acknowledgments of those people who contributed to the analysis of data and the presentation of results and discussion are included in Kristensen and Summers (1978).

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A. Courtorielle, H. Marten, L. Martin, J. Courtorielle, C. Mercredi and E. Gibot assisted greatly with the field program. T. Clarke of Fort Chipewyan was helpful on numerous occasions with maintenance of field equipment, boats and engines. R. Sears, Fish and Wildlife officer, Fort Chipewyan; G.C. Lyster, Warden Service; and other members of the Warden Service for Wood Buffalo National Park contributed to the field program in many ways. Hydrological data were provided by J.W. Anderson of the Technical Services Division, Alberta Department of the Environment.

T.T. Wetmore prepared the computer program for the raw data listing in this report. D. Hollingdale prepared all figures which appear in the report. The project was administered by D.A. Bird-sall and W.H. Fricker.

Dr. D.P. Scott, Science Advisor, Western Region, Fisheries and Marine Service, Fisheries and Environment Canada, was scientific advisor for this project, and he reviewed earlier versions of this report. Other people who made valuable suggestions during various stages of the project include A.H. Kooyman, Canadian Wildlife Service; R.J. Paterson, Director, Environmental Secretariat, Western Region, Fisheries and Marine Service, Fisheries and Environment Canada; and Dr. S.B. Smith, Program Director, Alberta Oil Sands Environmental Research Program.

We are indebted to the Canadian Wildlife Service for permission to use its warehouse in Fort Chipewyan for storage of equipment.

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RAW DATA

The first section includes listings of data in table and figure format which are specifically referred to in Kristensen and Summers (1978). The second section consists of the raw data in computer print-out format. Refer to Fig. 7 for explanation of column (field) descriptions. Field headings which require further explanation are the following:

1. The LOCATION field almost always consists of a one-character code followed by a two-integer code. (Refer to Fig. 5 for location codes.)
2. In the SCALES field, the integer "1" means that scales were collected; the integer "0" means that scales were not collected.
3. The characters "FY", recorded in the MESH SIZE field, refer to the fish trap at Little Rapids.
4. The SET NUMBER field consists of a one-character code followed by a three-integer code.
5. The TIME field consists of Daylight Savings Time at Fort Chipewyan (on a 24-hour basis).
6. Each LGL field worker was assigned a one-integer or one-character code which appears in the INVESTIGATOR field. (Two people almost always worked together.)
7. The integers in the LENGTH OF SET field refer to minutes.
8. Any information additional to that recorded in columns 1 to 61 is recorded in the REMARKS field. A few of the most-often-used codes are the following:
 - a) The first four columns of this field are almost always used to record the first four letters of the common species name.
 - b) The recapture of a tagged fish is noted by "R", "REC", "RECAP" or "RECAPTURE". The record of a recaptured fish almost always appears on the print-out immediately under the original capture and tagging record of that fish.
 - c) Tagged fish recaptured by fishermen are noted by "FISHERMAN".
 - d) Fish captured travelling upstream through the Little Rapids fishway are noted by "U" or "UP"; fish captured travelling downstream through the fishway are noted by "D" or "DN".
 - e) Fish retained for observation of the effects of capture, handling and tagging are noted by "OBSERVATION", "PEN" or "SP".
 - f) Three-integer numbers which appear to the far right of the REMARKS field refer to staff gauge readings at Little Rapids.

The print-out records are ordered as follows: (1) species, (2) tag number, (3) date and (4) time. All records of fish not tagged appear first under each species section. All empty gill net or fish trap sets (noted by "EMPTY" or "NO FISH" in the REMARKS field) appear at the beginning of the entire print-out.

Table 1 (cont'd)

		RIVIÈRE DES ROCHERS UPSTREAM (GILL NETS)																														
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
June				18	26	11	10	10			11		25	20	12			5		19				7			10	37		11		
				9	50	8	5	4			0		1	1	2			0		2			0			2	4		4			
July					6	4			2		3	1	2	9		5		3	2	3				20	28	21			2	9	22	
					0	0			0		0	2	1	0		0		2	0	0				17	10	2			1	25	5	
August	15					8	6	12																								
	8					2	16	6																								
September	10	8								4									10			5	21	7		11						
	0	1								0									0			0	10	1		4						
October	9	3										6										3	2									
	3	0										0										0	0									
		RIVIÈRE DES ROCHERS DOWNSTREAM (GILL NETS)																														
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
June					38	35	29	32	53		30		50		11		22	89	13	72	99	51	37	41			47	49		40		
					3	16	9	5	10		1		5		0		5	2	0	4	0	1	3	1			9	1		6		
July				4	6	5		4		2	3	2				4		4	9	14	13	38		32	28	23			11	11	38	
				0	0	0		0		0	0	1				2		1	2	1	1	0		2	6	5			1	21	6	
August	29	24	24	37		24	26	20				7		5	1	6	8					25	18			40			3	35		
	2	7	10	1		4	15	13				0		1	0	0	0					2	3			5			0	1		
September	35		16		53	46	44	45		31	24		11	13	13	17		17	10	10				15	26		13		6			
	4		7		19	3	1	1		0	1		2	2	0	3		3	3	1				3	9		1		0			
October	13	11	5	5		1	5	4	7	13			15	4	5																	
	2	0	0	0		0	3	3	5	4			1	0	0																	

Table 1 (cont'd)

CHENAL DES QUATRE FOURCHES (GILL NETS)																															
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
June										64	24	35	14	25	21	38	9	20	45	39						25					
										41	5	11	3	16	0	26	0	7	38	5						7					
July																															
August																	9						8			6		8	5		6
																	0						1			2		2	0		1
September	3	1	27	5	20	15	38	15	16			23				21	26	15		26	72	30	19	22	21	28		85	24		
	0	0	5	1	4	0	1	1	0			6				4	6	5		8	3	7	1	6	3	2		8	8		
October	5	4				15	6		7	13	2			8	2		6		1												
	0	1				0	0		0	0	0			1	0		0		0												

RIVIÈRE DES ROCHERS (FISH TRAP-INCLUDES ONLY UPSTREAM MOVEMENTS)																															
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
June			3	1	1	2	6	19	17	13	11	61	5	6	7	12	2	274	169	85	31	7	19	23	34	10	20	254	209	135	
			0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	6	1	0	0	0	0	0	0	0	2	9	1	3	
July	100	25	22	24	13	25	59	10	12	13	3			3	3	5	15	12	1	6	2	3	5	1							
	1	0	0	0	1	0	0	0	1	0	0			0	0	0	0	1	0	0	0	0	0	0							
August																							21	5	7		11	8	5	3	
																							0	0	0		0	0	0	0	
September									3										1												
									0										0												

¹Catch per unit effort for (a) gill nets = number of fish (species combined) captured per 45.7-m net (meshes combined) per hour.
 (b) fish trap = number of fish (species combined) captured per 24 h .

²Numbers of immediate recaptures = numbers of immediate recaptures per 24 h .

³Catch per unit effort value appears first; number of immediate recaptures appears below the former.

Table 2. Staff gauge readings¹ upstream of Little Rapids weir.

	June	July	August	September	October
1	685.79*	685.81*	685.57	687.00	685.91
2	685.32*	685.77	685.34	686.38	686.59
3	684.89*	686.07	686.30*	686.11	686.47
4	685.47*	686.14	686.55*	686.98	686.62
5	685.56*	686.12	686.23*	687.28	686.28*
6	685.47*	686.35	686.24*	686.96	686.20
7	685.41*	686.34	686.48*	686.80	685.93
8	685.52*	687.38	686.23*	686.62	686.38
9	685.66*	687.13	686.11*	686.02	686.33
10	685.81*	686.76	686.56	686.12	686.07
11	686.03*	686.39	687.04	686.62	686.15*
12	685.42*	686.62	686.88	686.62	686.02*
13	685.46*	687.46	687.20	686.58	686.45
14	685.74*	686.50	687.46	686.77	686.52
15	685.62*	686.42	687.22	686.30	686.19
16	685.68*	686.38	687.07	686.58	
17	685.44*	686.46	686.99	686.88	
18	685.36*	686.21	686.63	686.48	
19	685.62*	686.32	686.59	686.52*	
20	685.59*	686.24	686.62	686.80	
21	685.53	686.76	686.89	686.97	
22	685.81	686.69*	686.98	686.83	
23	685.82	686.38	687.29	686.95	
24	685.74	686.58	687.45	686.78	
25	686.08	686.40	687.20	686.63	
26	686.07	686.30*	688.48	686.53*	
27	685.90	686.22	687.50	686.32*	
28	685.72	686.50	687.10	686.54*	
29	685.70	686.07	686.84	686.28*	
30	685.82	685.62	687.18*	686.23	
31		685.59	687.84		

¹Water levels are referred to Geodetic.

*Water levels obtained from Alberta Department of Environment Station No. 07NA007 (unverified).

Table 3. Staff gauge readings¹ downstream of Little Rapids weir.

	June	July	August	September	October
1	682.23*	683.64*	683.54	685.28	681.64
2	682.03*	685.15	683.43	684.80	681.64
3	681.68*	685.74	682.67*	684.17	685.78
4	682.05*	685.91	682.42*	683.61	682.49
5	682.31*	685.84	682.20*	684.02	681.40*
6	682.28*	685.74	682.18*	684.04	681.44
7	682.17*	685.52	682.44*	684.24	681.44
8	682.34*	685.70	682.59*	683.54	681.54
9	682.71*	686.28	683.10*	683.04	681.64
10	682.96*	686.24	684.94	682.94	681.64
11	683.21*	685.73	685.98	682.94	681.27*
12	682.80*	685.60	686.19	682.84	681.19*
13	682.64*	686.18	686.72	682.44	681.74
14	682.78*	685.34	686.92	682.42	682.32
15	683.02*	685.18	686.76	682.16	681.82
16	683.21*	685.28	686.40	682.27	
17	683.11*	684.32	685.99	682.54	
18	683.11*	685.02	685.52	682.40	
19	683.20*	684.88	685.04	681.96*	
20	683.25*	684.79	684.94	682.52	
21	683.12	684.82	685.14	682.65	
22	682.82	684.62*	686.06	682.80	
23	682.94	684.23	686.92	682.70	
24	683.54	684.04	687.28	682.54	
25	683.66	683.29	686.99	682.44	
26	684.27	683.18*	687.56	681.84*	
27	683.82	684.18	686.82	681.65*	
28	683.44	684.54	686.08	681.63*	
29	683.49	683.74	685.64	681.51*	
30	683.62	683.60	685.34*	681.74	
31		683.58	685.60		

¹Water levels are referred to Geodetic.

*Water levels obtained from Alberta Department of Environment Station No. 07NA001 (unverified).

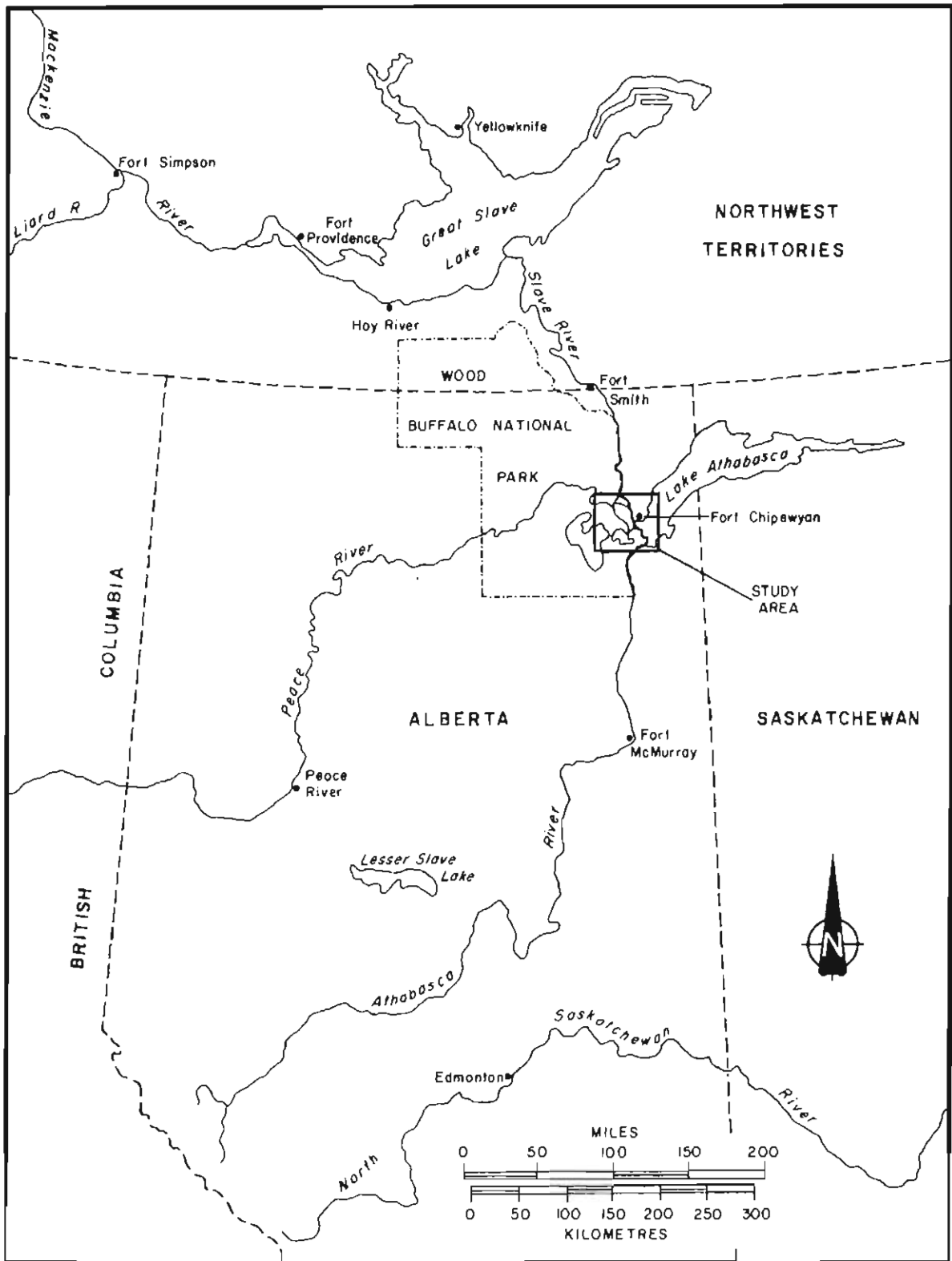


Fig. 2. Location of 1976 study area in Alberta.

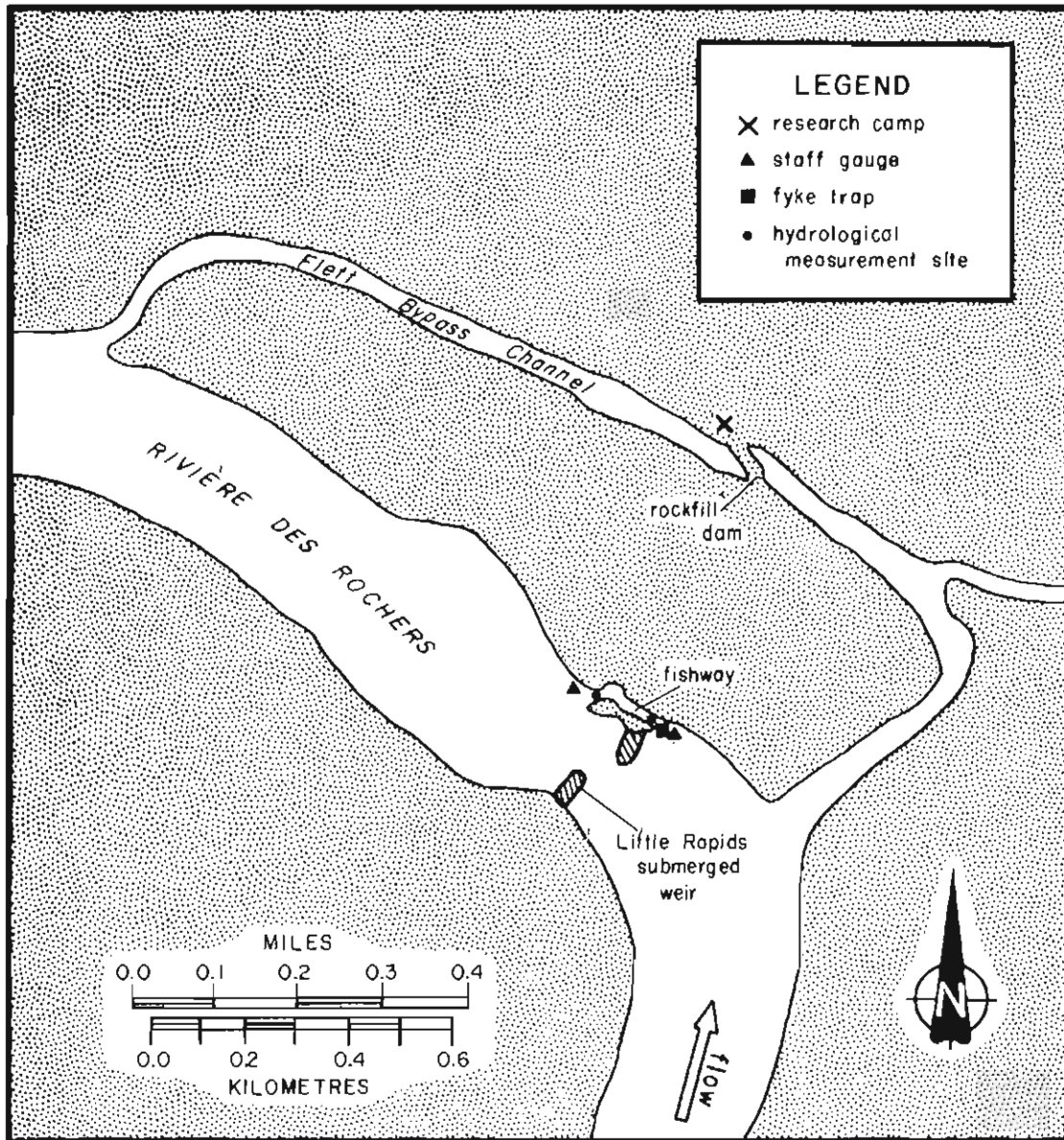


Fig. 3. Little Rapids weir and fishway. (Modified from map by Smith and Hammond (1975).)

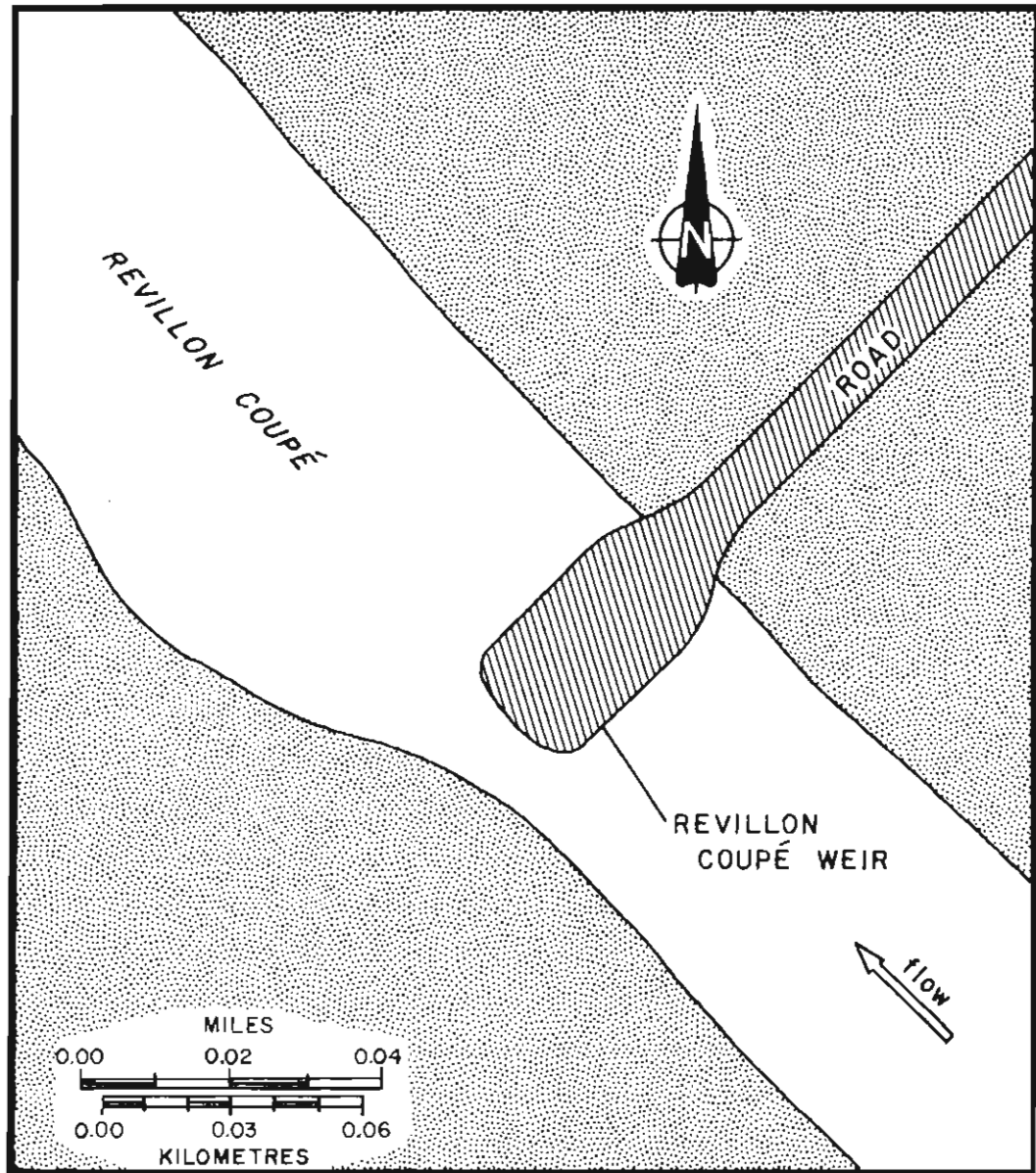


Fig. 4. Revillon Coupé weir. (Modified from plan by Canada Department of Regional Economic Expansion (1975).)

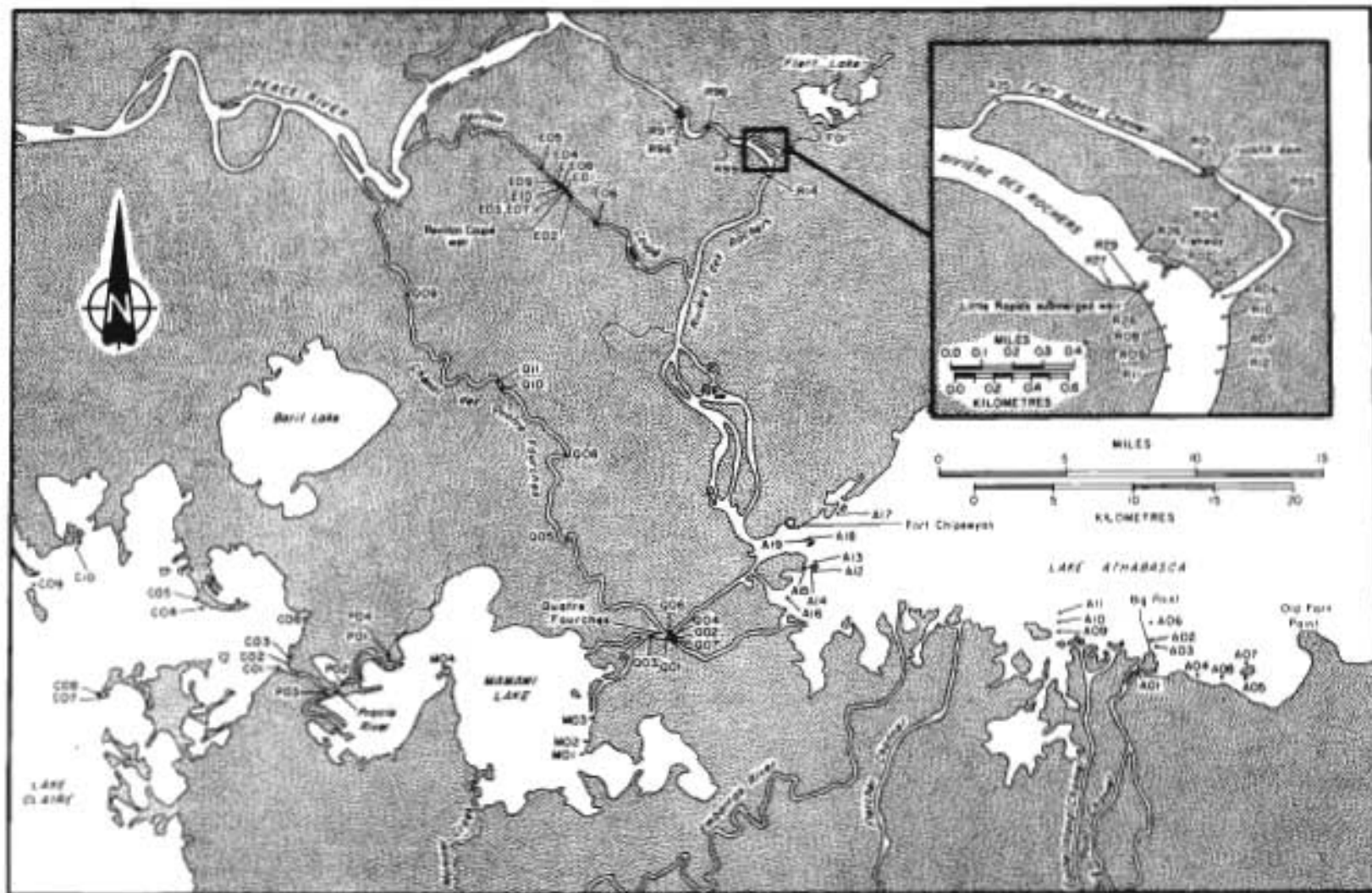


Fig. 5. Locations of sampling stations in the Peace-Athabasca Delta, 1976.

LOCATION	TIME PERIOD				
	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER
Chenal des Quatre Fourches and tributaries	-----		-----	-----	-----
Claire-Mamawi lakes system	-----	-----	-----		
Lake Athabasca			-----		
Revillon Coupé	-----			-----	-----
Rivière des Rochers (downstream of Little Rapids weir)	-----	-----	-----	-----	-----
Rivière des Rochers (upstream of Little Rapids weir)	-----			-----	-----

Fig. 6. Schedule of sampling (gill netting) in the Peace-Athabasca Delta, 1976. Solid line signifies continuous fishing; dotted line signifies discontinuous fishing.



COMPUTER PRINT-OUT

760603R03	07G0011116D24	11	812	NO FISH-ADD	760604R06	03G0141745D26	19	1613	NO FISH
760603R03	03G0011155D24	10	812	NO FISH-ADD	760604R06	07G0141745D26	19	1613	NO FISH
760603R03	03G0021215D24	20	812	NO FISH-ADD	760604R06	03G0151754D26	12	1613	NO FISH
760603R03	07G0021216D24	21	812	NO FISH-ADD	760604R06	03G0161810D26	15	1613	NO FISH
760603R03	03G0031220D24	5	812	NO FISH-ADD	760604R06	07G0161815D26	15	1613	NO FISH
760603R03	05G0051235D24	10	812	NO FISH-ADD	760604R06	07G0181830D13	28	1512	NO FISH-ADD
760603R03	03G0051235D24	10	812	NO FISH-ADD	760604R06	03G0171842D26	27	1613	NO FISH
760603R03	D3G0041235D24	15	812	NO FISH-ADD	760604R06	03G0181855D26	23	1813	NO FISH
760603R03	07G0021215D24	10	812	NO FISH-ADD	760604R06	07G0181905D26	23	1813	NO FISH
760603R03	07G0041236D24	16	812	NO FISH-ADD	760604R02	00P0041913D26	493	1411	UP -140
760603R03	03G0061250D24	15	812	NO FISH-ADD	760605R25	03G0111000D45	12	1712	NO FISH-ADD
760603R03	05G0061250D24	15	812	NO FISH-ADD	760605R25	07G0111000D45	12	1712	NO FISH-ADD
760603R03	07G0061250D24	15	812	NO FISH-ADD	760605R25	07G0131053D45	41	1712	NO FISH-ADD
760603R04	07G0021330D13	11	1016	NO FISH-ADD	760605R06	07G0191105D26	29	1311	NO FISH
760603R05	07G0011514D13	16	1514	NO FISH-ADD	760605R06	07G0201125D26	25	1411	NO FISH
760603R05	05G0021521D13	11	1514	NO FISH-ADD	760605R06	07G0221205D26	20	1411	NO FISH
760603R05	07G0021521D13	11	1514	NO FISH-ADD	760605R26	03G0011225D45	10	1912	NO FISH-ADD
760603R05	03G0031530D13	17	1514	NO FISH-ADD	760605R06	07G0231225D26	20	1411	NO FISH
760603R05	07G0031531D13	18	1514	NO FISH-ADD	760605R06	05G0231225D26	20	1411	NO FISH
760603R06	07G0041545D13	15	1514	NO FISH-ADD	760605R06	03G0231228D26	3	1411	NO FISH
760603R06	03G0011615D24	55	1410	NO FISH-ADD	760605R26	07G0011228D45	13	1912	NO FISH-ADD
760603R08	07G0011625D24	55	1410	NO FISH-ADD	760605E01	07G0021245D45	55	1911	NO FISH-ADD
760603R05	03G0011625D24	55	1410	NO FISH-ADD	760605E01	07G0011302D13	12	1713	NO FISH-ADD
760603R06	07G0051627D13	25	1514	NO FISH-ADD	760605E01	07G0021326D13	24	1713	NO FISH-ADD
760603R06	07G0021635D24	20	1410	NO FISH-ADD	760605R09	07G0021417D26	7	1411	NO FISH
760603R05	07G0061647D13	21	1113	NO FISH-ADD	760605E01	03G0041420D13	30	1614	NO FISH-ADD
760603R04	07G0031707D13	5	1113	NO FISH-ADD	760605R09	07G0041420D13	30	1614	NO FISH-ADD
760603R04	05G0041722D13	17	1113	NO FISH-ADD	760605R09	05G0031427D26	17	1411	NO FISH
760603R04	07G0041722D13	17	1113	NO FISH-ADD	760605R09	03G0031427D26	17	1411	NO FISH
760603R04	03G0051742D13	19	1113	NO FISH-ADD	760605R09	07G0031430D26	13	1411	NO FISH
760603R04	07G0051743D13	20	1113	NO FISH-ADD	760605R09	03G0041441D26	14	1411	NO FISH
760603R02	F0021745D24	415	1312	NO FISH	760605R09	07G0041445D26	15	1411	NO FISH
760603R07	07G0021815D24	20		NO FISH-ADD	760605E01	03G0051450D13	30	1614	NO FISH-ADD
760603R07	03G0021815D24	20		NO FISH-ADD	760605R06	07G0241500D26	20	1511	NO FISH
760603R07	07G0011815D24	20		NO FISH-ADD	760605R27	03G0011500D45	60	1911	NO FISH-ADD
760603R07	05G0021815D24	20		NO FISH	760605R27	07G0011505D45	65	1911	NO FISH-ADD
760603R07	07G0031830D24	15		NO FISH-ADD	760605E02	07G0011525D13	15	1714	NO FISH-ADD
760603R07	03G0031830D24	15		NO FISH-ADD	760605E02	03G0011525D13	15	1714	NO FISH-ADD
760603R04	07G0061831D13	28	1113	NO FISH-ADD	760605R27	07G0021532D45	32	1911	NO FISH-ADD
760604R06	03G0051230D26	30	1311	NO FISH	760605E02	03G0021555D13	30	1714	NO FISH-ADD
760604R06	07G0051230D26	35	1311	NO FISH	760605E02	07G0021556D13	31	1714	NO FISH-ADD
760604R25	07G0011236D54	18		NO FISH-ADD	760605R06	07G0251610D26	130	1511	NO FISH
760604R06	07G0061245D26	11	1311	NO FISH	760605E02	05G0031625D13	30	1714	NO FISH-ADD
760604R06	03G0061245D26	11	1311	NO FISH	760605E02	07G0031625D13	30	1714	NO FISH-ADD
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760604R06	07G0071305D26	7	1311	NO FISH	760605R06	07G0261630D26	20	1812	NO FISH
760604R06	05G0071305D26	7	1311	NO FISH	760605R27	D3G0041650D45	43	1911	NO FISH-ADD
760604R06	03G0071305D26	7	1311	NO FISH	760605R06	07G0271650D26	20	1812	NO FISH
760604R25	07G0041323D45	5		NO FISH-ADD	760605R06	07G0281708D26	18	1812	NO FISH
760604R25	07G0031323D45	10		NO FISH-ADD	760605R06	03G0281715D26	21	1812	NO FISH
760604R25	05G0041323D45	5		NO FISH-ADD	760605R06	07G0291728D26	21	1812	NO FISH
760604R04	07G0101349D13	28	1612	NO FISH-ADD	760605R02	00F0061745D26	457	1812	UP -104
760604R25	07G0051351D45	9		NO FISH-ADD	760605E03	07G0021758D13	48	1612	NO FISH-ADD
760604R25	07G0061400D45	10	1814	NO FISH-ADD	760605E03	07G0031821D13	28	1411	NO FISH-ADD
760604R09	07G0011421D26	31	1411	NO FISH-ADD	760606R06	07G0300728D66	30	1221	NO FISH
760604R09	03G0011421D26	31	1411	NO FISH	760606R06	07G0310753D66	25	1221	NO FISH
760604R04	07G0121550D13	23	1612	NO FISH-ADD	760606R27	07G0050957D45	42	1710	NO FISH-ADD
760604R06	03G0081555D26	23	1712	NO FISH	760606E01	07G0061020D13	25	1511	NO FISH-ADD
760604R06	07G0081555D26	23	1712	NO FISH	760606B10	07G0011022D26	45	1912	NO FISH
760604R25	07G0091641D45	31	2216	NO FISH-ADD	760606B27	07G0061030D45	23	1710	NO FISH-ADD
760604R06	07G0111645D26	21	1913	NO FISH	760606E01	07G0071048D13	30	1511	NO FISH-ADD
760604R06	03G0111645D26	21	1913	NO FISH	760606B10	03G0021107D26	10	1912	NO FISH
760604R04	07G0141647D13	31	1612	NO FISH-ADD	760606R10	07G0021107D61	10	1912	NO FISH
760604R06	03G0121701D26	16	1913	NO FISH	760606R27	03G0091110D45	30	1710	NO FISH-ADD
760604R06	07G0121701D26	16	1613	NO FISH	760606R27	05G0081110D45	17	1710	NO FISH-ADD
760604R04	07G0151713D13	32	1612	NO FISH-ADD	760606R27	07G0091114D45	34	1710	NO FISH-ADD
760604R06	07G0131726D26	25	1613	NO FISH	760606R10	03G0031117D26	28	1912	NO FISH
760604R04	07G0161740D13	27	1512	NO FISH-ADD	760606R10	07G0031117D26	28	1912	NO FISH
					760606E01	07G0081119D13	32	1712	NO FISH-ADD

760606R10	07G0041145D26	21	1912		760608E01	07G0141047D13	21	1814	NO FISH-ADD
760606E01	07G0091146D13	31	1713	NO FISH-AD	760608E01	07G01511105D13	20	2115	NO FISH-ADD
760606R27	07G0101147D45	57	1710	NO FISH-AD	760608R27	07G0171125D64	35	2113	NO FISH
760606R10	07G0051206D26	20	1912	NO FISH	760608E01	07G0161132D13	27	2115	NO FISH-ADD
760606E01	07G0101218D13	32	1813	NO FISH-AD	760608R27	05G0181200D64	16	2113	NO FISH-ADD
760606R26	03G0031414D45	16	1710	NO FISH-AD	760608R27	07G0181200D64	16	2113	NO FISH-ADD
760606R11	07G0011425D26	20	2012	NO FISH	760608E01	07G0171203D13	32	2115	NO FISH-ADD
760606R12	03G0011425D26	20	2012	NO FISH	760608E06	07G0011256D13	26	2115	NO FISH-ADD
760606R12	07G0011425D26	20	2012	NO FISH	760608E06	03G0021310D13	20	2115	NO FISH-ADD
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760606E03	07G0051430D13	36	1912	NO FISH-ADD	760608E06	07G0031346D13	36	2115	NO FISH-ADD
760606R11	07G0021445D26	28	2012	NO FISH	760610R25	07G0151012D72	13	2417	NO FISH
760606R26	07G0051455D45	30	1711	NO FISH-ADD	760610R25	05G0151012D72	13	2417	NO FISH
760606R11	07G0031513D26	28	2012	NO FISH	760610R25	03G0151012D72	13	2417	NO FISH
760606R11	05G0031513D26	28	2012	NO FISH	760610R25	07G0161025D72	25	2417	NO FISH
760606R11	03G0031513D26	22	2012	NO FISH	760610R25	05G0171050D72	13	2417	NO FISH
760606R12	03G0031513D26	22	2012	NO FISH	760610R25	03G0171050D72	13	2417	NO FISH
760606R12	07G0031513D26	22	2012	NO FISH	760610R25	07G0171050D72	13	2417	NO FISH
760606R26	03G0061516D45	25	1711	NO FISH-ADD	760610R11	07G0111121D45	51	2616	NO FISH-ADD
760606R26	07G0061517D45	26	1711	NO FISH-ADD	760610R11	07G0121212D45	42	2616	NO FISH-ADD
760606E03	07G0071532D13	36	1912	NO FISH-ADD	760610Q01	07G0061410D13	22	1820	NO FISH-ADD
760606R11	07G0041535D26	16	2012	NO FISH	760611Q01	07G0101338D13	18	1416	NO FISH-ADD
760606R12	05G0041535D26	16	2012	NO FISH	760611Q01	07G0111359D13	24	1416	NO FISH-ADD
760606R12	03G0041535D26	16	2012	NO FISH	760611Q01	07G0141510D13	25	1416	NO FISH-ADD
760606R11	03G0041535D26	16	2012	NO FISH	760611Q01	07G0151528D13	20	1416	NO FISH-ADD
760606R26	03G0071540D45	10	1711	NO FISH-ADD	760611Q01	03G0161545D13	20	1416	NO FISH-ADD
760606R26	07G0071541D45	11	1711	NO FISH-ADD	760612Q02	07G0011027D13	20	1115	NO FISH-ADD
760606R11	03G0021545D26	28	2012	NO FISH	760612R27	07G0211030D57	10	15	NO FISH-ADD
760606R12	07G0021546D26	29	2012	NO FISH-ADD	760612Q02	07G0021050D13	26	1115	NO FISH-ADD
760606E03	07G0081550D13	20	1912	NO FISH-ADD	760612R27	07G0231128D57	54	15	NO FISH-ADD
760606R11	03G0051551D26	25	2113	NO FISH	760612Q02	07G0051143D13	19	1115	NO FISH-ADD
760606R11	07G0051551D26	25	2113	NO FISH	760612Q02	03G0051143D13	19	1115	NO FISH-ADD
760606R12	07G0051551D26	25	2113	NO FISH	760612R06	07G0371200D26	27		NO F
760606R12	03G0051551D26	25	2113	NO FISH	760612Q02	07G0071224D13	20	1115	NO FISH-ADD
760606R11	03G0061616D26	20	2113	NO FISH	760612R06	07G0381227D26	32	15	NO F
760606R11	07G0061616D26	20	2113	NO FISH	760612R27	07G0251243D47	13	15	NO FISH-ADD
760606R12	05G0061616D26	20	2113	NO FISH	760612Q02	07G0101450D13	29	1216	NO FISH-ADD
760606R11	05G0061616D26	20	2113	NO FISH	760612Q02	07G0131550D13	23	1216	NO FISH-ADD
760606R12	03G0061616D26	20	2113	NO FISH	760612Q02	07G0141609D13	22	1216	NO FISH-ADD
760606R12	07G0061616D26	20	2113	NO FISH	760612Q02	03G0151627D13	20	1315	NO FISH-ADD
760607E04	03G0011010D13	20	1812	NO FISH-ADD	760612Q02	03G0161647D13	20	1315	NO FISH-ADD
760607E04	07G0011011D13	21	1812	NO FISH-ADD	760613Q03	03G0010950D13	15	1313	NO FISH-ADD
760607R03	05G0071025D45	5	1713	NO FISH-ADD	760613Q03	07G0010951D13	16	1313	NO FISH-ADD
760607R03	07G0071025D45	5	1713	NO FISH-ADD	760613Q03	03G0021010D13	20	1313	NO FISH-ADD
760607R06	03G0321035D45	10	1713	NO FISH-ADD	760613Q03	03G0031045D13	20	1313	NO FISH-ADD
760607R06	07G0321036D45	11	1813	NO FISH-ADD	760613Q03	07G0031046D13	21	1313	NO FISH-ADD
760607R06	03G0331045D45	10	1813	NO FISH-ADD	760613Q03	03G0041120D13	35	1313	NO FISH-ADD
760607R06	07G0341046D45	36	1813	NO FISH-ADD	760613Q03	07G0041121D13	36	1313	NO FISH-ADD
760607E05	07G0011051D13	15	1912	NO FISH-ADD	760613Q03	03G0051144D13	20	1413	NO FISH-ADD
760607E05	07G0021123D13	32	1912	NO FISH-ADD	760613Q03	07G0051144D13	20	1413	NO FISH-ADD
760607E05	07G00631153D13	32	1913	NO FISH-ADD	760613Q03	03G0061200D13	20	1413	NO FISH-ADD
760607R06	03G0351205D45	40	1813	NO FISH-ADD	760613Q03	07G0061201D13	21	1413	NO FISH-ADD
760607R06	07G0351206D45	41	1813	NO FISH-ADD	760613Q02	03G0191440D13	20	1414	NO FISH-ADD
760607E05	07G0041226D13	34	1913	NO FISH-ADD	760613Q02	03G0201500D13	20	1414	NO FISH-ADD
760607R06	03G0361245D45	40	1813	NO FISH-ADD	760613R06	07G0401526D24	11	1615	NO FISH-ADD
760607R06	07G0361247D45	42	1813	NO FISH-ADD	760613Q02	03G0211540D13	40	1414	NO FISH-ADD
760607E05	07G0051252D13	27	1913	NO FISH-ADD	760613Q02	07G0221601D13	21	1514	NO FISH-ADD
760607R11	07G0071420D45	12	2513	NO FISH-ADD	760613R06	03G0421610D24	40	1615	NO FISH-ADD
760607R26	07G0081420D26	25	1913	NO FISH-ADD	760613R06	07G0421615D24	45	1615	NO FISH-ADD
760607R11	03G0081445D45	45	2513	NO FISH-ADD	760613R06	03G0431650D24	25	1413	NO FISH-ADD
760607R11	07G0081445D45	45	2513	NO FISH-ADD	760613R06	07G0431652D24	27	1413	NO FISH-ADD
760607R11	07G0101531D45	71	2414	NO FISH-ADD	760613R06	03G0441715D24	20	1413	NO FISH-ADD
760607E03	07G0121540D13	35	2213	NO FISH-ADD	760613R06	07G0441717D24	22	1413	NO FISH-ADD
760607R26	07G0101551D26	53	1913	NO FISH-ADD	760614Q01	07G0181012D13	17	1314	NO FISH-ADD
760607E01	07G0111634D13	24	2314	NO FISH-ADD	760614R10	07G0061041D26	21	1114	NO FISH-ADD
760607E01	07G0121652D13	27	2314	NO FISH-ADD	760614R10	03G0071105D26	25	1114	NO FISH-ADD
760608E01	07G0131028D13	22	1814	NO FISH-ADD	760614R10	07G0071106D26	26	1114	NO FISH-ADD
760608R27	07G0151037D45	8	2113	NO FISH	760614Q01	03G0211115D13	20	1314	NO FISH-ADD

760614001	07G0211118D13	23	1314	NOFISH-ADD	760617R12	07G0081120D45	15	2214	NOFISH-ADD
760614R10	03G0081133D26	20	1114	NOFISH-ADD	760617R12	03G0091140D45	20	2214	NOFISH-ADD
760614R10	07G0081134D26	21	1114	NOFISH-ADD	760617R12	07G0091141D45	21	2214	NOFISH-ADD
760614R10	03G0091145D26	12	1613	NOFISH-ADD	760617R11	07G0151150D45	35	2214	NOFISH-ADD
760614R10	07G0091146D26	13	1613	NOFISH-ADD	760617R11	05G0151150D45	35	2214	NOFISH-ADD
760614Q01	07G0231157D13	20	1314	NOFISH-ADD	760617R11	03G0161152D45	2	2214	NOFISH-ADD
760614R06	07G0451206D26	33	1613	NOFISH-ADD	760617R11	07G0161153D45	3	2214	NOFISH-ADD
760614Q01	07G0251245D13	30	1314	NOFISH-ADD	760617R12	03G0101225D45	45	2214	NOFISH-ADD
760614R06	03G0471420D26	24	1914	NOFISH-ADD	760617R12	07G0101226D45	46	2214	NOFISH-ADD
760614R06	07G0471420D26	24	1914	NO FISH	760617Q04	03G0011340D13	15	2415	NOFISH-ADD
760614R06	05G0471420D26	24	1914	NOFISH-ADD	760617Q04	07G0011340D13	15	2415	NOFISH-ADD
760614Q01	07G0261432D13	17	1215	NOFISH-ADD	760617Q04	07G0021401D13	21	2415	NOFISH-ADD
760614Q01	05G0271450D13	20	1215	NOFISH-ADD	760617Q04	03G0031423D13	23	2415	NOFISH-ADD
760614Q01	07G0271450D13	20	1215	NOFISH-ADD	760617Q04	07G0041444D13	21	2415	NOFISH-ADD
760614R25	03G0181505D45	20	1414	NOFISH-ADD	760617R26	07G0141445D45	35	2815	NOFISH-ADD
760614R25	07G0181506D45	21	1414	NOFISH-ADD	760617R26	07G0151514D45	39	2815	NOFISH-ADD
760614Q01	03G0281510D13	20	1215	NOFISH-ADD	760617R26	07G0161549D45	49	2815	NOFISH-ADD
760614Q01	07G0281510D13	20	1215	NOFISH-ADD	760618R27	07G0330931D45	21	2314	NOFISH-ADD
760614R25	03G0191515D45	10	1414	NOFISH-ADD	760618R27	07G0340954D45	20	2314	NOFISH-ADD
760614R25	07G0191516D45	11	1414	NOFISH-ADD	760618Q02	07G0391027D13	22	2316	NOFISH-ADD
760614R25	03G0201523D45	8	1414	NOFISH-ADD	760618Q02	07G0401048D13	23	2316	NOFISH-ADD
760614R25	07G0201523D45	8	1414	NOFISH-ADD	760618R27	05G0351106D45	65	2816	NOFISH-ADD
760614Q01	07G0301559D13	27	1215	NOFISH-ADD	760618R27	07G0351106D45	65	2816	NOFISH-ADD
760614Q01	07G0311620D13	23	1315	NOFISH-ADD	760618Q02	03G0421125D13	20	2517	NOFISH-ADD
760614Q01	07G0321639D13	21	1315	NOFISH-ADD	760618Q02	07G0421127D13	22	2517	NOFISH-ADD
760615Q02	03G0242100D13	30	1313	NOFISH-ADD	760618Q02	03G0431145D13	20	2517	NOFISH-ADD
760615Q02	07G0242101D13	31	1313	NOFISH-ADD	760618Q02	03G0441205D13	20	2517	NOFISH-ADD
760615Q02	03G0252120D13	20	1313	NOFISH-ADD	760618Q02	07G0441207D13	22	2517	NOFISH-ADD
760615Q02	07G0262140D13	20	1313	NOFISH-ADD	760618Q02	07G0461252D13	25	2517	NOFISH-ADD
760615Q02	05G0262140D13	20	1313	NOFISH-ADD	760618Q02	03G0471305D13	20	2517	NOFISH-ADD
760615Q02	07G0272208D13	28	1313	NOFISH-ADD	760618Q02	07G0481452D13	20	2417	NOFISH-ADD
760615Q02	03G0272208D13	28	1313	NOFISH-ADD	760618Q02	07G0501531D13	21	2417	NOFISH-ADD
760615Q02	03G0282228D13	20	1313	NOFISH-ADD	760618Q02	07G0511550D13	20	2417	NOFISH-ADD
760616Q01	07G0351140D13	31	1313	NOFISH-ADD	760619Q02	07G0521038D13	23	2018	NOFISH-ADD
760616Q01	07G0361152D13	22	1313	NOFISH-ADD	760619Q02	07G0551205D13	47	2119	NOFISH-ADD
760616Q01	07G0371216D13	24	1313	NOFISH-ADD	760619Q02	07G0571428D13	23	2219	NOFISH-ADD
760616R27	07G0281221D27	21	1414	NOFISH-ADD	760619Q02	07G0581443D13	18	2219	NOFISH-ADD
760616R27	03G0281221D27	21	1414	NOFISH-ADD	760619R26	07G0171452D45	52	2417	NOFISH-ADD
760616Q01	07G0391254D13	22	1313	NOFISH-ADD	760619R11	03G0171500D27	35	2318	NOFISH-ADD
760616R27	07G0291415D42	9	1813	NOFISH-ADD	760619R11	07G0171504D27	39	2318	NOFISH-ADD
760616R27	03G0291415D42	9	1813	NOFISH-ADD	760619Q02	07G0591509D13	27	2219	NOFISH-ADD
760616R27	05G0291415D42	9	1813	NOFISH-ADD	760619R12	03G0111515D27	23	2317	NOFISH-ADD
760616R27	03G0301424D42	36	1813	NOFISH-ADD	760619R12	07G0111515D27	26	2317	NOFISH-ADD
760616R27	07G0301425D42	37	1813	NOFISH-ADD	760619R26	07G0181537D45	72	2417	NOFISH-ADD
760616R27	07G0271431D21	25	1414	NOFISH-ADD	760619R11	07G0181538D27	33	2318	NOFISH-ADD
760616R27	07G0311500D42	36	1813	NOFISH-ADD	760619R12	07G0121545D27	30	2317	NOFISH-ADD
760616R27	03G0321530D42	30	1813	NO FISH	760619R12	03G0121545D27	30	2317	NOFISH-ADD
760616R27	05G0321530D42	30	1813	NOFISH-ADD	760619R11	03G0191605D27	40	2318	NOFISH-ADD
760616R27	07G0321530D42	30	1813	NOFISH-ADD	760619R11	07G0191609D27	44	2318	NOFISH-ADD
760616R26	07G0121547D42	50	1813	NOFISH-ADD	760619Q02	07G0621618D13	23	2319	NOFISH-ADD
760616Q02	07G0301556D13	46	1614	NOFISH-ADD	760619R26	07G0191625D45	55	2417	NOFISH-ADD
760616R26	07G0131629D42	53	1813	NOFISH-ADD	760619R12	03G0131630D27	45	2317	NOFISH-ADD
760616Q02	07G0321638D13	23	1614	NOFISH-ADD	760619R12	07G0131634D27	49	2317	NOFISH-ADD
760616Q02	03G0331655D13	20	1614	NOFISH-ADD	760619R11	03G0201645D27	81	2318	NOFISH-ADD
760616Q02	07G0341741D13	46	1614	NOFISH-ADD	760619R11	07G0201654D27	90	2318	NOFISH-ADD
760617Q02	07G0351015D13	15	2014	NOFISH-ADD	760619Q02	07G0641658D13	23	2319	NOFISH-ADD
760617Q02	07G0361035D13	20	2014	NOFISH-ADD	760619Q02	07G0651717D13	22	2319	NOFISH-ADD
760617Q02	03G0361035D13	20	2014	NOFISH-ADD	760619R12	03G0141720D27	62	2317	NOFISH-ADD
760617Q02	03G0371055D13	20	2014	NOFISH-ADD	760620R26	07G0201135D27	75	16	NOFISH-ADD
760617R11	07G0131055D45	20	2214	NOFISH-ADD	760620R26	03G0211240D27	85		NOFISH-ADD
760617R11	05G0131055D45	20	2214	NOFISH-ADD	760620Q05	07G0081403D13	23	1821	NOFISH-ADD
760617Q02	07G0371056D13	21	2014	NOFISH-ADD	760621M01	07G0031151D13	21	1416	NOFISH-ADD
760617R12	03G0371056D45	20	2214	NOFISH-ADD	760621M01	07G0041212D13	22	1416	NOFISH-ADD
760617R12	07G0071105D45	20	2214	NOFISH-ADD	760621M01	07G0061246D13	16	1416	NOFISH-ADD
760617R11	03G0141115D45	20	2214	NOFISH-ADD	760621M01	07G0071406D13	21	1517	NOFISH-ADD
760617Q02	03G0381115D13	20	2014	NOFISH-ADD	760621R27	05G0371422D47	7	2016	NOFISH-ADD
760617R11	07G0141115D45	20	2214	NOFISH-ADD	760621M01	07G0081427D13	22	1517	NOFISH-ADD
760617Q02	07G0381116D13	21	2014	NOFISH-ADD	760621R27	07G0381440D47	18	2015	NOFISH-ADD
760617R12	03G0081120D45	15	2214	NOFISH-ADD	760621R27	07G0391441D47	9	2016	NOFISH-ADD

700621526	07G0221500D47	20	2016	NOFISH-ADD	760626Q05	03G0091200D1J	15	1514	NOFISH-ADD
700621M01	03G0101507D1J	20	1517	NOFISH-ADD	760626Q05	07G0091201D1J	16	1514	NOFISH-ADD
700621R26	07G0231516D47	46	2G16	NOFISH-ADD	760626Q05	03G0101220D1J	20	1514	NOFISH-ADD
700622F26	07G0251121D47	49	16	NOFISH-ADD	760626Q05	07G0111242D1J	22	1514	NOFISH-ADD
760622M02	07G0D011430D1J	20	2218	NOFISH-ADD	760626Q05	07G0121310D1J	21	1514	NOFISH-ADD
760622M02	03G002145001J	20	2218	NOFISH-ADD	760626Q05	07G013134401J	44	1514	NOFISH-ADD
760622M02	03G0031510D1J	20	2218	NOFISH-ADD	760626Q05	07G0141402D1J	22	1514	NOFISH-ADD
760622M02	07G0031511D1J	21	2218	NOFISH-ADD	760626R11	07G0221405D67	18	1515	NOFISH-ADD
760622M01	07G0121627D1J	22	2319	NOFISH-ADD	760626Q05	07G0151422D1J	22	1514	NOFISH-ADD
760622R25	05G0211744D47	22	242J	NOFISH	760626Q05	07G0161442D1J	22	1715	NOFISH-ADD
760622M01	07G0161747D1J	22	2319	NOFISH-ADD	760626R26	03G0311449D45	11	1515	NOFISH-ADD
760622M01	07G0171806D1J	21	2319	NOFISH-ADD	760626R06	03G0551454D67	15	1715	NOFISH-ADD
760622R25	07G0221812D47	28	242J	NOFISH-ADD	760626R06	07G0551454D67	15	1715	NOFISH-ADD
760622M01	07G0181826D1J	21	2218	NOFISH-ADD	760626Q05	07G0171504D1J	24	1715	NOFISH-ADD
760623M01	07G0191027D1J	22	1918	NOFISH-ADD	760626R26	03G0351508D45	12	1515	NOFISH-ADD
760623M01	07G0201052D1J	27	1918	NOFISH-ADD	760626R26	07G0341508D45	13	1515	NOFISH-ADD
760623M01	07G0211117D1J	27	1918	NOFISH-ADD	760626R26	03G0341508D45	13	1515	NOFISH-ADD
760623M01	07G0221137D1J	22	2220	NOFISH-ADD	760626R26	07G0331509D45	8	1515	NOFISH-ADD
760623R27	07G0401137D76	25	2117	NOFISH-ADD	760626R26	07G0351510D45	14	1515	NOFISH-ADD
760623M01	07G0251236D1J	26	2220	NOFISH-ADD	760626Q05	03G0181520D1J	20	1715	NOFISH-ADD
760623R06	03G0481245D45	5	2317	NOFISH-ADD	760626Q05	07G0181522D1J	22	1715	NOFISH-ADD
760623R06	07G0481246D45	6	2317	NOFISH-ADD	760626R06	03G0561540D67	35	1715	NOFISH-ADD
760623R06	03G0491255D45	20	2317	NOFISH-ADD	760626R06	07G0561544D67	39	1715	NOFISH-ADD
760623R06	07G0491256D45	21	2317	NOFISH-ADD	760626Q05	07G0191545D1J	25	1915	NOFISH-ADD
760623M01	07G0261257D1J	22	2220	NOFISH-ADD	760626Q05	07G0201603D1J	23	1915	NOFISH-ADD
760623R06	03G0501425D45	15	2319	NOFISH-ADD	760626R06	07G0531616D45	46	2319	NOFISH-ADD
760623R06	07G0501426D45	16	2319	NOFISH-ADD	760626R06	07G0571616D67	31	1715	NOFISH-ADD
760623R27	07G0421457D76	22	2117	NOFISH-ADD	760626Q05	07G0221643D1J	23	1915	NOFISH-ADD
760623M01	07G0341501D1J	21	2218	NOFISH-ADD	760626R06	03G0541700D45	45	2319	NOFISH-ADD
760623M01	07G0281501D1J	21	2219	NOFISH-ADD	760626R06	07G0541700D45	45	2319	NOFISH-ADD
760623M01	07G0291521D1J	21	2219	NOFISH-ADD	760626Q05	07G0231702D1J	22	1915	NOFISH-ADD
760623M01	07G0301541D1J	21	2218	NOFISH-ADD	760627M04	07G0011051D1J	16	1715	NOFISH-ADD
760623R26	07G0281542076	16	2017	NOFISH	760627M04	03G0021110D1J	20	1715	NOFISH-ADD
760623M06	03G0521555D45	20	2319	NOFISH-ADD	760627R11	07G0241144D45	31	16	NOFISH-ADD
760623R06	07G0521556D45	21	2319	NOFISH-ADD	760627P01	05G0011210D1J	15	2017	NOFISH-ADD
760623M01	07G0311600D1J	20	2218	NOFISH-ADD	760627P01	07G0011210D1J	15	2017	NOFISH-ADD
760623M01	05G0311600D1J	20	2218	NOFISH-ADD	760627R11	07G0251212D45	36	16	NOFISH-ADD
760623M01	07G0321620D1J	20	2218	NOFISH-ADD	760627R26	07G0371220D67	45	2016	NOFISH-ADD
760625M01	07G0351131D1J	21	1514	NOFISH-ADD	760627P01	07G0021231D1J	21	2017	NOFISH-ADD
760625M01	03G0361150D1J	20	1514	NOFISH-ADD	760627R11	03G0261238D45	51	16	NOFISH-ADD
760625M01	07G0371211D1J	21	1514	NOFISH-ADD	760627R11	07G0261244D45	61	16	NOFISH-ADD
760625M01	07G0381231D1J	21	1514	NOFISH-ADD	760627P01	07G0031251D1J	21	2017	NOFISH-ADD
760625M01	07G0391250D1J	20	1514	NOFISH-ADD	760627P01	07G0041327D1J	37	2017	NOFISH-ADD
760625M01	03G0401310D1J	20	1514	NOFISH-ADD	760627P02	03G0011410D1J	15	2016	NOFISH-ADD
760625M01	07G0401310D1J	20	1514	NOFISH-ADD	760627P02	07G0011410D1J	15	2016	NOFISH-ADD
760625M01	03G0411330D1J	20	1514	NOFISH-ADD	760627R11	07G0271423D45	20	16	NOFISH-ADD
760625M01	07G0411331D1J	21	1514	NOFISH-ADD	760627R26	07G0381440D67	13	2217	NOFISH-ADD
760625M01	07G0421350D1J	20	1514	NOFISH-ADD	760627R11	07G0281442D45	36	16	NOFISH-ADD
760625M01	03G0421350D1J	20	1514	NOFISH-ADD	760627P03	03G0011445D1J	15	2217	NOFISH-ADD
760625M01	03G0431435D1J	45	1514	NOFISH-ADD	760627P03	07G0011445D1J	15	2217	NOFISH-ADD
760625M01	07G0431436D1J	46	1514	NOFISH-ADD	760627R26	07G0391450D67	26	2217	NOFISH-ADD
760625M01	07G0441455D1J	20	1514	NOFISH-ADD	760627R11	03G0291508D45	13	16	NOFISH-ADD
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760625M01	07G0451515D1J	20	1514	NOFISH-ADD	760627R27	03G0491520D67	6	2217	NOFISH-ADD
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760625M01	07G0471557D1J	22	1514	NOFISH-ADD	760627R26	07G0401558D67	20	2217	NOFISH-ADD
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760625M01	07G0491636D1J	21	1514	NOFISH-ADD	760627M01	07G0541706D1J	31	2118	NOFISH-ADD
760625M01	07G0501657D1J	22	1514	NOFISH-ADD	760627R26	07G0421708D67	15	2217	NOFISH-ADD
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760626M03	07G0011035D1J	20	1514	NOFISH-ADD	760629R26	07G0471047D45	13	2217	NOFISH-ADD
760626M03	03G0011035D1J	20	1514	NOFISH-ADD	760629R26	03G0481056D45	20	2217	NOFISH-ADD
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760626R27	07G0451057D45	22	1515	NOFISH-ADD	760629R26	07G0491117D45	26	2217	NOFISH-ADD
760626R27	03G0461105D45	18	1515	NOFISH-ADD	760629R27	03G0511147D45	7	2617	NOFISH-ADD
760626R27	07G0461114D45	27	1515	NOFISH-ADD	760629R27	07G0521154D45	9	2617	NOFISH-ADD
760626R27	07G0211124D67	41	1815	NOFISH-ADD	760629R26	07G0501347D45	14	2417	NOFISH-ADD
760626R11	03G0441138D45	20	1515	NOFISH-ADD	760629R11	07G0301358D27	10	2518	NOFISH-ADD
760626R27	07G0441138D45	20	1515	NOFISH-ADD					

760629R26	07G0511405045	36	24	17	NOFISH-ADD	760706R26	05G0081604064	34	29	19	NOFISH-ADD
760629R12	0JG0151410027	34	18		NOFISH-ADD	760706R08	07G0091604027	29	24	20	NOFISH-ADD
760629R12	07G0151411027	35	18		NOFISH-ADD	760706R26	07G0681604064	34	29	19	NOFISH-ADD
760629R11	07G0J11422027	28	25	18	NOFISH-ADD	760706R08	05G0091604027	29	24	20	NO FISH
760629R11	03G0J11422027	28	25	18	NOFISH-ADD	760706R26	07G0691640064	36	29	19	NOFISH-ADD
760629R12	03G0161440027	48	18		NOFISH-ADD	760706R26	05G0691640064	36	29	19	NOFISH-ADD
760629R11	07G0J21450027	22	25	18	NOFISH-ADD	760706R08	03G0111705027	59	24	20	NOFISH-ADD
760629R11	0JG0321450027	22	25	18	NOFISH-ADD	760706R12	03G0211735027	44	24	20	NO FISH
760629R26	07G0531452045	19	24	17	NOFISH-ADD	760706R12	07G0211735027	44	24	20	NOFISH-ADD
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760629R12	07G0171508D26	30	25	18	NOFISH-ADD	760706R13	05G0091818027	23	25	20	NO FISH
760629R26	07G0541513045	33	24	17	NOFISH-ADD	760706R13	05G0081818027	36	25	20	NOFISH
760629R12	0JG0181530026	25	25	18	NOFISH-ADD	760706R13	03G0091818027	23	25	20	NOFISH-ADD
760629H12	07G0181531D26	26	25	18	NOFISH-ADD	760706R1J	03G0081818027	36	25	20	NOFISH-ADD
760629R11	03G0J31545027	33	25	18	NOFISH-ADD	760706R13	07G0081819027	37	25	20	NOFISH-ADD
760629R11	07G0J31545027	33	25	18	NOFISH-ADD	760706R13	07G0091819027	24	25	20	NOFISH-ADD
760704R26	07G0561106064	6	22	18	NOFISH-ADD	760706R08	03G0121852027	47	24	20	NOFISH-ADD
760704R26	05G0561106064	6	22	18	NOFISH-ADD	760706R08	05G0121852027	47	24	20	NOFISH-ADD
760704R26	05G0561106064	6	22	18	NO FISH	760706R08	07G0131910027	18	24	20	NO FISH
760704R26	07G0571135064	29	22	18	NOFISH-ADD	760706R08	0JG0131910027	18	24	20	NOFISH-ADD
760704R26	05G0571135064	29	22	18	NOFISH-ADD	760706R08	05G0131910027	18	24	20	NOFISH-ADD
760704R26	05G0581202064	27	22	18	NOFISH-ADD	760707R99	0JG0011015013	15	23	20	NOFISH-ADD
760704R26	07G0581202064	27	22	18	NOFISH-ADD	760707R99	07G0011015013	15	23	20	NOFISH-ADD
760704R26	0JG0591207064	5	22	18	NOFISH-ADD	760707R99	05G0021035013	20	23	20	SETG002EMPTY
760704R26	07G0591208064	6	22	18	NOFISH-ADD	760707R99	07G0021035013	20	23	20	NOFISH-ADD
760704R02	F0571850024	780				760707R99	03G0021035013	20	23	20	NOFISH-ADD
760704R02	F0571855024	780				760707R99	07G0031055013	20	23	20	NOFISH-ADD
760705R26	07G0601042064	12	26	18	NOFISH-ADD	760707R99	03G0031055013	20	23	20	NOFISH-ADD
760705R26	03G0601042064	12	26	18	NOFISH-ADD	760707R99	05G0031055013	20	23	20	SETG003EMPTY
760705R13	03G0021111027	35	23	22	NOFISH-ADD	760707R98	05G0011130013	15	25	20	NOFISH-ADD
760705R13	07G0021112027	36	23	22	NOFISH-ADD	760707R98	03G0011130013	15	25	20	NOFISH-ADD
760705R26	05G0621130064	48	26	18	NOFISH-ADD	760707R98	07G0021150013	20	25	20	NOFISH-ADD
760705R26	03G0621130064	48	26	18	NOFISH-ADD	760707R98	07G0031210013	20	27	20	NOFISH-ADD
760705R1J	03G0031145027	35	23	22	NOFISH-ADD	760707R98	03G0031210013	20	27	20	NOFISH-ADD
760705R13	07G0031145027	35	23	22	NOFISH-ADD	760707R97	07G0011255013	20	28	22	NOFISH-ADD
760705R08	03G0031155027	25	19		NO FISH	760707R97	03G0011255013	20	28	22	SETG001EMPTY
760705R08	05G0031155027	25	19		NOFISH-ADD	760707R97	05G0011255013	20	28	22	NOFISH-ADD
760705R08	07G0031155027	25	19		NOFISH-ADD	760707R97	07G0021315013	20	28	22	NOFISH-ADD
760705R13	07G0041210027	25	23	22	NOFISH-ADD	760707R97	05G0021315013	20	28	22	SETG002EMPTY
760705R13	03G0041210027	25	23	22	NOFISH-ADD	760707R97	03G0021315013	20	28	22	NOFISH-ADD
760705R08	07G0041230027	35	19		NOFISH-ADD	760707R96	07G0011400013	20	28	20	NOFISH-ADD
760705R08	05G0041230027	35	19		NOFISH-ADD	760707R96	05G0021420013	20	28	20	NOFISH-ADD
760705R06	07G0581355064	20	25	20	NOFISH-ADD	760707R96	03G0021420013	20	28	20	NOFISH-ADD
760705R06	03G0601405064	10	25	20	NOFISH-ADD	760707R96	07G0031440013	20	28	20	NOFISH-ADD
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760705R06	07G0601406064	11	25	20	NOFISH-ADD	760707R98	07G0041530013	20	28	20	NOFISH-ADD
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760706R26	0JG0630945064	30	29	19	NOFISH-ADD	760707R98	07G0051550013	20	28	20	NOFISH-ADD
760706R26	07G0641106064	31	29	19	NOFISH-ADD	760707R98	05G0051550013	20	28	20	NOFISH-ADD
760706R26	03G0651125064	50	29	19	NOFISH-ADD	760707R98	03G0061610013	20	28	20	NOFISH-ADD
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760706R13	07G0061204027	38	25	19	NOFISH-ADD	760707R98	05G0071630013	20	27	19	NOFISH-ADD
760706R13	07G0071241027	31	25	19	NOFISH-ADD	760707R98	07G0071630013	20	27	19	NOFISH-ADD
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760706R08	07G0071254027	28	25	19	NOFISH-ADD	760708R26	03G0700942061	24	21	19	NOFISH-ADD
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760706R26	07G0661440064	50	29	19	NOFISH-ADD	760708R06	05G0611028027	17	19	9	NOFISH-ADD
760706R26	07G0671441064	51	29	19	NOFISH-ADD	760708R06	03G0611028027	17	19	9	NOFISH-ADD
760706R12	07G0191527027	25	24	20	NO FISH	760708R0J	07G0611028027	17	19	9	NO FISH
760706R08	07G0081535027	29	24	20	NOFISH-ADD	760708R0J	07G0081037027	50	19	19	NO FISH
760706R08	03G0081535027	29	24	20	NOFISH-ADD	760708R26	03G0711052061	40	21	19	NOFISH-ADD
760706R12	07G0201552027	59	24	20	NOFISH-ADD	760708R03	05G0081102027	25	19	19	NO FISH
760706R12	05G0191552027	25	24	20	NO FISH	760708R03	03G0081102027	25	19	19	NOFISH-ADD
760706R12	03G0191552027	25	24	20	NOFISH-ADD	760708R26	03G0721132061	40	21	19	NOFISH-ADD
760706R08	0JG0091604027	29	24	20	NOFISH-ADD	760708R26	05G0721132061	40	21	19	NOFISH-ADD
						760708R06	07G0631200027	17	19	9	NO FISH

760708R06	05G0611200D27	17 19 9	NO FISH-ADD	760711R06	07G0671302D27	26 15 18	NO PISH
760708R06	05G0641230D27	30 19 9	NO FISH-ADD	760711R10	03G0111304D27	23 15 18	NO FISH
760708R26	03G0741307D61	4 2119	NO FISH-ADD	760711R10	07G0111308D27	24 15 18	NO FISH
760708R26	07G0741307D61	4 2119	NO FISH-ADD	760711R06	03G0671312D27	34 15 18	NO FISH
760708R26	05G0741307D61	4 2119	NO FISH	760711C02	07G02131328D13	20 19 18	NO FISH-ADD
760708R26	03G0731307D61	42 2119	NO FISH-ADD	760711C02	07G0241348013	21 20 18	NO FISH-ADD
760708R26	07G0731308D61	43 2119	NO FISH-ADD	760711R06	07G06814131D27	84 19 19	NO FISH
760708R12	03G0221350D27	75 2118	NO FISH-ADD	760711R06	05G0681432D27	81 19 19	NO FISH
760708R12	07G0221351D27	76 2118	NO FISH-ADD	760711R06	03G0681433D27	81 19 19	NO FISH
760708R11	05G0341454D27	71 2119	NO FISH-ADD	760711R10	03G0121437027	93 19 19	NO FISH
760708R11	07G0341454D27	71 2119	NO FISH	760711R10	07G0121441027	93 19 19	NO FISH
760708R12	07G0231523D27	18 2118	NO FISH-ADD	760711R26	03G0841448D27	117 19 18	NO FISH
760708R12	05G0231523D27	18 2118	NO FISH	760711R26	05G0841449D27	115 19 18	NO FISH
760710C02	03G0011205D13	20 1817	NO FISH-ADD	760711C02	07G0271540D13	22 23 19	NO FISH-ADD
760710C02	07G0011206D13	21 1817	NO FISH-ADD	760711R06	07G0641603D27	92 19 19	NO FISH
760710R26	07G0751244064	64 1818	NO FISH	760711R06	05G0641604D27	92 19 19	NO FISH
760710C03	03G0011245D13	20 1717	NO FISH-ADD	760711R06	03G0691605D27	92 19 19	NO FISH
760710C03	05G0011245D13	20 1717	NO FISH-ADD	760711R10	07G0131616D27	95 19 19	NO FISH
760710R04	07G0141257D27	58 1718	NO FISH	760711R26	05G0851624D27	95 19 18	NO FISH
760710R08	03G0141302D27	63 1718	NO FISH	760711R06	07G0701758D27	115 19 19	NO FISH
760710R26	05G0761315D64	32 1818	NO FISH	760711R06	05G0701759D27	115 19 19	NO FISH
760710R26	07G0761316D64	32 1818	NO FISH	760711R10	03G0141805D27	116 19 19	NO FISH
760710C02	03G0021320D13	20 1717	NO FISH-ADD	760711R10	07G0141810D27	114 19 19	NO FISH
760710C02	03G0041400D13	20 1917	NO FISH-ADD	760712C02	07G0341019D13	24 21 19	NO FISH-ADD
760710R08	03G0151416D27	74 1718	NO FISH	760712C02	07G0351038D13	21 21 19	NO FISH-ADD
760710R26	03G0771421D64	68 1818	NO FISH	760712C02	07G0381138D13	21 21 20	NO FISH-ADD
760710R26	05G0771423D64	68 1818	NO FISH	760712R27	07G0581143D26	58	NO FISH
760710R26	07G0771424D64	68 1818	NO FISH	760712C02	07G0341158D13	21 21 20	NO FISH-ADD
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760710R27	07G0541502D64	17 1818	NO FISH	760712R13	05G0101247D27	53	NO FISH
760710R27	03G0541504D64	15 1818	NO FISH	760712C02	07G0421258D13	21 23 20	NO FISH-ADD
760710R26	05G0791524D64	34 1818	NO FISH	760712R08	05G0191323D26	105 18	NO FISH
760710R26	07G0791526D64	34 1818	NO FISH	760712R08	07G0191324D26	106 18	NO FISH
760710C02	07C0071527D13	22 2017	NO FISH-ADD	760712R13	03G0151327D26	111	NO FISH
760710C02	05G0071527D13	22 2017	NO FISH-ADD	760712R13	07G0111402D27	72	NO FISH
760710R27	05G0551535D64	32 1818	NO FISH	760712C02	07G0451427D13	20 24 20	NO FISH-ADD
760710R27	03G0551536D64	32 1818	NO FISH	760712C02	03G0451427D13	20 24 20	NO FISH-ADD
760710C02	03G0081548D13	19 2017	NO FISH-ADD	760712R27	07G0601440D26	71	NO FISH
760710C02	07G0081548D13	19 2017	NO FISH-ADD	760712R27	05G0601441D26	71	NO FISH
760710R26	03G0801553D64	31 1818	NO FISH	760712R27	03G0601445D26	72	NO FISH
760710R26	07G0801556D64	30 1818	NO FISH	760712R13	07G0161500D26	95	NO FISH
760710R27	07G0561602D64	28 1818	NO FISH	760712R13	05G0161502D26	96	NO FISH
760710R27	03G0561605D64	29 1818	NO FISH	760712R13	03G0161506D26	99	NO FISH
760710R08	03G0161615D27	119 1718	NO FISH	760712C02	07G0481528D13	21 25 20	NO FISH-ADD
760710R26	03G0811621D64	28 1818	NO FISH	760712R13	03G0121550D27	114	NO FISH
760710R26	05G0811622D64	28 1818	NO FISH	760712C02	07G0491606D13	39 25 20	NO FISH-ADD
760710C02	03G0101627D13	20 2118	NO FISH-ADD	760712R27	07G0611641026	121	NO FISH
760710C02	07G0101628D13	21 2118	NO FISH-ADD	760712R27	05G0611642D26	121	NO FISH
760710R27	03G0571629D64	24 1818	NO FISH	760712R13	07G0171647D26	107	NO FISH
760710R08	07G0171704D27	62 1718	NO FISH	760712R13	05G0171648D26	106	NO FISH
760710R08	03G0171708D27	53 1718	NO FISH	760712R13	03G0171649D26	103	NO FISH
760710C02	07G0121717D13	30 2118	NO FISH-ADD	760712R08	07G0211656D26	101 18	NO FISH
760710C02	03G0151820D13	20 2118	NO FISH-ADD	760712R13	03G0131710D27	80	NO FISH
760710C02	07G0151820D13	20 2118	NO FISH-ADD	760712R13	05G0131711D27	76	NO FISH
760710R08	03G0181833D27	85 1718	NO FISH	760712R26	03G0891721D27	44 18	NO FISH
760711C02	05G0171125D13	15 1817	NO FISH-ADD	760712C02	07G0531725D13	23 25 20	NO FISH-ADD
760711R26	03G0821136D27	67 1617	NO FISH	760712R08	05G0221733D26	38 18	NO FISH
760711R06	07G0651144D27	58 1518	NO FISH	760712R08	07G0221736D26	40 18	NO FISH
760711R06	05G0651145D27	59 1518	NO FISH	760712R27	05G0621746D26	64	NO FISH
760711C02	07G0191208D13	23 1918	NO FISH-ADD	760712R13	03G0181747D26	58	NO FISH
760711C02	03G0201225D13	19 1918	NO FISH-ADD	760712R02	070731758D27	533 2518	NO FISH 412
760711C02	07G0201226D13	20 1918	NO FISH-ADD	760712R13	03G0141836D27	86	NO FISH
760711R06	07G0661236D27	52 1518	NO FISH	760713R02	070741130D27133	1719	NO FISH 634
760711R06	05G0661237D27	52 1518	NO FISH	760713R04	PKP0741130D27133	1719	NO FISH 484
760711R06	03G0661238D27	52 1518	NO FISH	760713P04	07G0011143D13	23 1416	NO FISH-ADD
760711R10	03G0101241D27	50 1518	NO FISH	760713P04	03G0021202D13	20 1416	NO FISH-ADD
760711R10	07G0101244D27	53 1518	NO FISH	760713P04	07G0031222D13	20 1416	NO FISH-ADD
760711P26	07G081255D27	78 1617	NO FISH	760713P04	03G0031222D13	20 1416	NO FISH-ADD

760713P04	07G0041242D13	20	14	16	NOFISH-ADD	760716R02	PKP0801730045	450	1717	550
760713P04	03G0041242D13	20	14	16	NOFISH-ADD	760717R27	05G0701045047	35	1816	NOFISH
760713P04	07G0051302D13	20	14	16	NOFISH-ADD	760717R27	07G0701048D47	38	1816	NOFISH
760713P04	03G0051302D13	20	14	16	NOFISH-ADD	760717R26	07G0961053D47	38	1816	
760713P04	07G0061332D13	30	14	16	NOFISH-ADD	760717R27	05G0711145D47	60	1816	NOFISH
760713P04	03G0061332D13	30	14	16	NOFISH-ADD	760717R27	07G0711146D47	58	1816	NOFISH
760713P04	03G0071422D13	42	14	16	NOFISH-ADD	760717R13	07G0271154D28	60	2218	NOFISH
760713P04	07G0071425D13	45	14	16	NOFISH-ADD	760717R13	03G0271157D28	63	2218	NOFISH
760713R02	F0752237D27	65	17	19	NO FISH	760717R06	07G0711200D28	64	18	NOFISH
760715R27	03G0631126D47	44	22	16	NO FISH	760717R06	05G0711201D28	65	18	NOFISH
760715R02	F0761131D26	980			374	760717R06	03G0711202D28	66	18	NOFISH
760715R02	F0761131D26	980	NOFISH	538		760717R27	05G0721224D47	39	1816	NOFISH
760715R13	07G0191144D28	44	22	16	NO FISH	760717R27	07G0721224D47	38	1816	NOFISH
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760715R08	07G0231155D28	48	18		NOFISH	760717R13	03G0291500D47	60	2218	NO FISH
760715R08	05G0231156D28	49	18		NOFISH	760717R06	07G0731505D47	60	18	NOFISH
760715R08	03G0231157D28	50	18		NOFISH	760717R06	05G0731506D47	59	18	NOFISH
760715R27	03G0641158D47	32	22	16	NO FISH	760717R06	03G0731507D47	58	18	NOFISH
760715R27	07G0641200D47	32	22	16	NO FISH	760717R13	07G0301540D47	48	2218	NOFISH
760715R27	03G0651218D47	20	22	16	NO FISH	760717R13	03G0301543D47	43	2218	NOFISH
760715R08	07G0241227D28	33	18		NOFISH	760717R06	07G0741545D47	40	18	NOFISH
760715R08	05G0241228D28	32	18		NOFISH	760717R06	05G0741546D47	40	18	NOFISH
760715R13	07G0201231D28	47	22	16	NOFISH	760717R06	03G0741547D47	40	18	NOFISH
760715R13	03G0201242D28	43	22	16	NOFISH	760717R26	05G0991645D47	70	2217	
760715R13	07G0211324D28	59	22	16	NOFISH	760717R13	03G0311655D47	72	2218	NO FISH
760715R13	03G0211334D28	52	22	16	NOFISH	760717R06	07G0751705D47	142	18	NOFISH
760715R08	07G0251336D28	69	18		NOFISH	760718E11	03G0011119D24	23	2417	NO FISH
760715R08	05G0251337D28	69	18		NOFISH	760718E11	05G0011140D24	24	2417	NO FISH
760715R08	03G0251339D28	69	18		NOFISH	760718E11	07G0011141D24	25	2417	NO FISH
760715R27	07G0661350D47	89	22	16	NO FISH	760718E12	07G0011144D24	19	2418	NO FISH
760715R13	03G0221418D28	72	22	16	NOFISH	760718E12	05G0011147D24	22	2418	NO FISH
760715R26	03G0921438D47	62	22	16	NO FISH	760718E13	07G0011155D24	19	2418	NO FISH
760715R13	07G0231438D28	17	22	16	NOFISH	760718E13	03G0011158D24	22	2418	NO FISH
760715R13	03G0231446D28	10	22	16	NOFISH	760718E11	03G0021232D24	53	1817	NO FISH
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760715R14	05G0011451D28	31	18		NOFISH	760718E12	03G0021240D24	50	1818	NO FISH
760715R14	07G0011452D28	32	18		NOFISH	760718E13	07G0021244D24	49	1818	NO FISH
760715R27	07G0671506D47	76	22	16	NO FISH	760718E13	03G0021247D24	49	1818	NO FISH
760715R26	05G0931511D47	34	22	16	NO FISH	760718E11	03G0031315D24	43	1817	NO FISH
760715R13	07G0241511D28	33	22	16	NOFISH	760718E12	03G0031326D24	46	1818	NO FISH
760715R26	03G0931512D47	34	22	16	NO FISH	760718E13	07G0031331D24	47	1818	NO FISH
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760715R14	03G0021602D28	72	18		NOFISH	760718R13	05G0321553D24	41	2018	NO FISH
760715R14	07G0021605D28	74	18		NOFISH	760718R08	05G0261559D24	41	2018	NO FISH
760715R13	03G0251615D28	60	22	16	NOFISH	760718R08	03G0261600D24	42	2018	NO FISH
760715R26	03G0941622D47	70	19	17	NO FISH	760718R26	03G1001608D24	42	2017	NO FISH
760715R14	03G0031640D28	38	18		NOFISH	760718R29	07G0011616D24	27	2017	NO FISH
760715R14	05G0031641D28	38	18		NOFISH	760718R13	03G0331637D24	46	2018	NO FISH
760715H14	07G0031642D28	37	18		NOFISH	760718H13	05G0331638D24	45	2018	NO FISH
760715R13	03G0261648D28	33	22	16	NOFISH	760718R13	07G0331639D24	45	2018	NO FISH
760715R13	07G0261655D28	48	22	16	NOFISH	760718R08	05G0271644D24	45	2018	NO FISH
760715R27	05G0691704D47	53	19	17	NO FISH	760718R26	07G1011649D24	45	2017	NO FISH
760715R27	07G0691705D47	53	19	17	NO FISH	760718R13	03G0341723D24	46	2018	NO FISH
760715R26	03G0951715D47	53	19	17	NO FISH	760718R13	05G0341724D24	46	2018	NO FISH
760715C02	05G0561909D13	24	20	17	NOFISH-ADD	760718R08	07G0281731D24	48	2018	NO FISH
760715C02	03G0571429D13	22	20	18	NOFISH-ADD	760718R08	05G0281732D24	48	2018	NO FISH
760715C02	03G0542007D13	19	20	18	NOFISH-ADD	760718R08	03G0281733D24	48	2018	NO FISH
760715C02	07G0592007D13	19	20	18	NOFISH-ADD	760718R26	07G1021740D24	51	2017	NO FISH
760715C02	05G0612047D13	17	20	18	NOFISH-ADD	760718C02	03G0632110D13	23	1619	NOFISH-ADD
760715C02	03G0612047D13	17	20	19	NOFISH-ADD	760718C02	05G0632110D13	23	1619	NOFISH-ADD
760716C04	03G0011107D13	22	19	18	NOFISH-ADD	760719R02	PKF0851104D47	1074	1817	NOFISH 504
760716C04	05G0071308D13	18	24	20	NOFISH-ADD	760719R29	07G0041128D47	46	1817	NO FISH
760716C04	07G0081346D13	39	24	20	NOFISH-ADD	760719C06	07G0011143D13	28	1617	NOFISH-ADD
760716C04	07G0091407D13	22	26	22	NOFISH-ADD	760719R26	07G1031201D47	71	1817	NO FISH
760716C04	07G0101423D13	18	26	22	NOFISH-ADD	760719R06	03G0761208D47	53	1817	NOFISH
760716C04	07G0111443D13	21	26	22	NOFISH-ADD	760719R06	07G0761211D47	56	1817	NOFISH
760716C04	03G0121503D13	20	26	22	NOFISH-ADD	760719R13	03G0351215D47	50	1817	NOFISH
760716C04	07G0121503D13	20	26	22	NOFISH-ADD	760719R26	07G1041300D47	59	1817	NO FISH
760716C05	07G0011620D13	25	27	25	NOFISH-ADD	760719C06	07G0091549D13	22	1918	NOFISH-ADD

760719R29	07G0071550D47	45	22	19	NO PISH	760724R06	07G09J1240D91	20	23	18	NO PISH
760719R26	05G1061606D47	47	22	14	NO PISH	760724R27	07G0761241068	24	21	17	NO PISH
760719R26	03G1061607047	43	22	19	NO PISH	760724R06	07G0941242091	2	23	18	NO PISH
760719R26	07G1071640D47	37	22	19	NO PISH	760724R27	05G0771245068	5	21	17	NO PISH
760719R02	FKP0861655D47	351	20	19	NO PISH 362	760724R27	07G0771246068	5	21	17	NO PISH
760719R02	PKP0861655D47	351	20	19	NO PISH 502	760724CD5	07G0111353034	53	23	21	NO PISH-ADD
760720C02	07G0701435D13	25	23	22	NO PISH-ADD	760724C05	07G0131431034	24	23	21	NO PISH-ADD
760720C02	03G0741548D13	16	23	22	NO PISH-ADD	760724C05	07G0141448D34	21	23	21	NO PISH-ADD
760720C02	07G0751611013	23	23	22	NO PISH-ADD	760724R27	05G0781458068	20	26	17	NO PISH
760720R29	07G0091655D85	27	23	17	NO PISH	760724R27	07G0781458068	20	26	17	NO PISH
760720R29	07G0111823D85	32	23	17	NO PISH	760724R27	03G0781459068	21	26	17	NO PISH
760721R26	07G108154D061	40	20	18	NO PISH	760724R06	07G0951501091	26	25	19	NO PISH
760721R29	07G0121540D61	50	20	18	NO PISH	760724C05	03G0161508D34	21	23	21	NO PISH-ADD
760721C02	03G0781557D34	22	17	17	NO PISH-ADD	760724C05	07G0151508D34	21	23	21	NO PISH-ADD
760721C02	07G0781558D34	23	17	17	NO PISH-ADD	760724C05	07G0161510D34	23	23	21	NO PISH-ADD
760721C02	07G0801643D34	23	17	17	NO PISH-ADD	760724R06	03G0961514D91	20	25	19	NO PISH
760721C02	03G0811700D34	19	17	17	NO PISH-ADD	760724R06	07G0961517D91	16	25	19	NO PISH
760721C02	07G0811702D34	21	17	17	NO PISH-ADD	760724R06	07G0971540D91	23	25	19	NO PISH
760721C02	03G0821723D34	25	17	17	NO PISH-ADD	760724R06	07G0981554D91	19	25	19	NO PISH
760721C02	07G0821726D34	28	17	17	NO PISH-ADD	760724R27	07G0811628D08	10	26	17	NO PISH
760721C02	03G0831744D34	21	17	17	NO PISH-ADD	760724R06	07G1031637D91	18	25	19	NO PISH
760721C02	07G0841808D34	24	17	17	NO PISH-ADD	760724R06	07G1011639D91	2	25	19	NO PISH
760721C02	07G0851824D34	20	17	17	NO PISH-ADD	760724R06	03G1011642D91	9	25	19	NO PISH
760721C02	07G0861844D34	21	17	17	NO PISH-ADD	760725C06	07G0461015D34	24	17	18	NO PISH-ADD
760722C06	07G0121012D34	27	15	16	NO PISH-ADD	760725C06	07G0481058D34	26	18	18	NO PISH-ADD
760722C06	07G0171154D34	24	15	16	NO PISH-ADD	760725R02	P09411150611095	20	18		NO PISH UP 345
760722C06	03G0181212D34	19	15	16	NO PISH-ADD	760725R02	P09611250611157	15	18		NO PISH DN 350
760722C06	07G0181213D34	20	15	16	NO PISH-ADD	760725R02	P09611250611157	15	18		NO PISH UP 378
760722C06	07G0191232D34	20	15	16	NO PISH-ADD	760725C06	03G0501136D34	21	18	18	NO PISH-ADD
760722C06	07G0221419D34	23	15	16	NO PISH-ADD	760725C06	03G0511155D34	19	18	18	NO PISH-ADD
760722C06	07G0241507D34	27	15	16	NO PISH-ADD	760725C06	07G0511156D34	20	18	18	NO PISH-ADD
760722C06	07G0251521034	18	15	16	NO PISH-ADD	760725R08	07G0291209D61	32	21	18	NO PISH
760722C06	07G0261540D34	22	15	16	NO PISH-ADD	760725C06	07G0521222D34	27	18	18	NO PISH-ADD
760723C06	03G0281017D34	22	16	16	NO PISH-ADD	760725R29	03G0211231D98	28	24	19	NO PISH
760723C06	07G0281020D34	25	16	16	NO PISH-ADD	760725R08	03G0301255D61	48	21	18	NO PISH
760723C06	03G0301057D34	20	16	16	NO PISH-ADD	760725R08	07G0301259D61	50	21	18	NO PISH
760723C06	07G0301059D34	22	16	16	NO PISH-ADD	760725C06	03G0541302D34	19	18	18	NO PISH-ADD
760723C06	07G0311125D34	28	16	16	NO PISH-ADD	760725C06	07G0541303D34	20	18	18	NO PISH-ADD
760723C06	07G0321144D34	25	16	16	NO PISH-ADD	760725R08	07G0311338D61	39	21	18	NO PISH
760723C06	07G0331207D34	23	17	16	NO PISH-ADD	760725R24	07G0251424D98	15	24	19	NO PISH
760723C06	07G0341228D34	23	17	16	NO PISH-ADD	760725C06	07G0561429D34	22	22	20	NO PISH-ADD
760723R06	03G0711245D81	20	24	18	NO PISH	760725H06	07G1021517D61	24	21	18	NO PISH
760723R06	07G0771249D81	24	24	18	NO PISH	760725C06	07G0541531D34	23	22	20	NO PISH-ADD
760723R06	03G0781309D81	24	24	18	NO PISH	760725R06	07G1031604D61	47	21	18	NO PISH
760723C06	07G0371419D34	27	17	16	NO PISH-ADD	760725R24	03G0261635D98	28	25	20	NO PISH
760723R29	07G0151430D61	15	21	17	NO PISH	760725C06	07G0621636D34	25	22	20	NO PISH-ADD
760723C06	07G0381440D34	24	17	16	NO PISH-ADD	760725R06	07G1041638D61	34	21	18	NO PISH
760723R06	07G0811443D81	31	24	18	NO PISH	760725R29	07G0261639D98	32	25	20	NO PISH
760723C06	07G0391504D34	27	23	19	NO PISH-ADD	760725R02	P0951640D61	315	22	18	NO PISH UP 329
760723C06	07G0401523D34	23	23	19	NO PISH-ADD	760725R02	P0971715D61	350	15	18	NO PISH DN 348
760723C06	07G0411543D34	21	25	19	NO PISH-ADD	760725R02	P0971715D61	350	15	18	NO PISH UP 374
760723C06	07G0431626D34	23	25	19	NO PISH-ADD	760725R29	07G0271723D98	44	25	20	NO PISH
760723R29	07G0191632D61	7	21	17	NO PISH	760725R29	07G0281807D98	44	25	20	NO PISH
760723R29	07G0201632D61	3	21	17	NO PISH	760725R29	07G0291808D98	1	25	20	NO PISH
760723R29	05G0201633D61	3	21	17	NO PISH	760725R29	05G0291809D98	3	25	20	NO PISH
760723R06	07G0841645D81	25	26	19	NO PISH	760726C02	07G0870953D34	23	17	19	NO PISH-ADD
760723C06	07G0441650D34	26	25	19	NO PISH-ADD	760726C02	07G0881015D34	24	17	19	NO PISH-ADD
760723R06	07G0871758D81	13	26	19	NO PISH	760726C06	07G0641210D34	21	17	19	NO PISH-ADD
760723R06	03G0881814D81	20	26	19	NO PISH	760726F01	07G0011226D61	19	15	18	NO PISH
760723R06	07G0881820D81	22	26	19	NO PISH	760726C06	07G0651233D34	23	17	19	NO PISH-ADD
760724C05	07G0041050D34	23	17	19	NO PISH-ADD	760726C06	07G0661253D34	23	17	19	NO PISH-ADD
760724C05	07G0051108D34	21	20	19	NO PISH-ADD	760726C06	07G0671312D34	22	17	19	NO PISH-ADD
760724R27	07G0731122D68	25	21	17	NO PISH	760726C06	07G0681407D34	57	17	19	NO PISH-ADD
760724R06	07G0901147D91	32	23	18	NO PISH	760726C06	07G0691426D34	24	17	19	NO PISH-ADD
760724R06	07G0911203D91	16	23	18	NO PISH	760726C06	03G0701445D34	20	17	19	NO PISH-ADD
760724R27	07G0751217D68	29	21	17	NO PISH	760726C06	07G0701447D34	22	17	19	NO PISH-ADD
760724C05	07G0081220D34	29	20	19	NO PISH-ADD	760726C06	07G0711511D34	26	17	19	NO PISH-ADD
760724R06	07G0921220D91	17	23	18	NO PISH	760726P01	05G0031518D61	33	15	18	NO PISH
760724C05	07G0091240D34	23	23	21	NO PISH-ADD						

760726F01	07G0031519D61	34	1518	NO FISH	760729C05	03G0181106013	19	1615	NOFISH-ADD
750726C06	07G0721544D34	36	1719	NOFISH-ADD	760729C05	07G0181107013	20	1615	NOFISH-ADD
760726C06	07G0741626D34	28	1719	NOFISH-ADD	760729R06	07G1231119D20	43	18	NOFISH-ADD
760727C06	07G0751009D34	24	1316	NOFISH-ADD	760729R27	03G10311135D64	42	2417	NOFISH-ADD
760727C06	07G0761028D34	22	1316	NOFISH-ADD	760729R27	05G10311135D64	42	2417	NOFISH-ADD
760727C06	07G07711051D34	23	1316	NOFISH-ADD	760729R27	07G1041142D64	47	2417	NOFISH-ADD
760727C06	07G0781108D34	20	1316	NOFISH-ADD	760729C07	07G0011202D13	25	1717	NOFISH-ADD
760727C06	07G0791128D34	21	1316	NOFISH-ADD	760729C07	07G0021220D13	20	1717	NOFISH-ADD
760727C06	07G0801149D34	21	1316	NOFISH-ADD	760729R06	07G1241220D25	58		
760727C06	07G0811208D34	20	1316	NOFISH-ADD	760729C07	03G0031238D13	20	1717	NOFISH-ADD
760727C06	03G0811208D34	20	1316	NOFISH-ADD	760729C07	07G0031240D13	22	1717	NOFISH-ADD
760727C06	03G0821227D34	19	1316	NOFISH-ADD	760729C07	03G0041328D13	50	1717	NOFISH-ADD
760727C06	07G0821228D34	20	1316	NOFISH-ADD	760729R27	07G1061351D64	31	2417	NO FISH
760727C06	07G0841354D34	66	1316	NOFISH-ADD	760729R02	FKF1011355D101075	1516		394
760727C06	07G0851419D34	30	1316	NOFISH-ADD	760729R02	FKF1011355D101075	1516		338
760727R02	FKF0982115D101720	1416		360	760729C08	03G0021428D13	19	1818	NOFISH-ADD
760728R13	05G0390102D20	77	1617	NO FISH	760729C02	03G0971456D13	21	1817	NOFISH-ADD
760728R13	03G0390104D20	78	1617	NO FISH	760729R06	03G1261459D25	104	18	NOFISH
760728R02	FKF0991115D10	840	1516	388	760729R06	07G1261527D25	119	18	NOFISH
760728R02	FKF0991115D10	840	1516	470	760729R06	03G1271536D25	37	18	NOFISH
760728R02	FKF1002000D10	525	1516	398	760729R06	07G1271539D25	12	18	NOFISH
760728R02	FKF1002000D10	525	1516	336	760729C02	07G0981617D13	21	1817	NOFISH-ADD
760728R27	05G0822019D64	15	1617	NO FISH	760729R06	07G1281622D25	43	18	NOFISH
760728C02	03G0932034D13	19	1716	NOFISH-ADD	760729R27	07G1101639D64	60	2218	NO FISH
760728C02	07G0932035D13	20	1716	NOFISH-ADD	760729C02	07G0991639D13	22	1817	NOFISH-ADD
760728R06	03G1052035D20	30	18	NOFISH	760729C02	03G1001656D13	19	1617	NOFISH-ADD
760728R06	07G1052038D20	33	18	NOFISH	760729R06	07G1291656D25	34	18	NOFISH
760728R27	03G0832051D64	31	1617	NO FISH	760729C02	07G1001656D13	19	1617	NOFISH-ADD
760728R13	07G0362052D20	4	1617	NO FISH	760729C02	03G1011716D13	20	1617	NOFISH-ADD
760728R13	05G0362054D20	6	1617	NO FISH	760729C02	07G1011717D13	21	1617	NOFISH-ADD
760728C02	03G0942055D13	21	1716	NOFISH-ADD	760729R27	07G1111722D64	43	2218	NO FISH
760728R13	03G0362056D20	8	1617	NO FISH	760729R06	07G1301734D25	37	18	NOFISH
760728C02	07G0942058D13	24	1716	NOFISH-ADD	760729R06	03G1301740D25	49	18	NOFISH
760728C02	07G0952117D13	22	1716	NOFISH-ADD	760729R06	03G1311804D25	24	18	NOFISH
760728C02	07G0962137D13	21	1716	NOFISH-ADD	760729R06	07G1311809D25	35	18	NOFISH
760728R06	07G1072236D20	54	18	NOFISH	760729R02	PKF1021830D10	385	1516	390
760728R13	07G0372250D20	118	1617	NO FISH	760729R02	PKF1021830D10	385	1516	345
760728R13	05G0372252D20	118	1617	NO FISH	760729R06	03G1321846D25	42	18	NOFISH
760728R13	03G0372253D20	117	1617	NO FISH	760729R06	07G1321855D25	46	18	NOFISH
760728R27	03G0862304D64	20	1617	NO FISH	760729R06	07G1331933D25	38	18	NOFISH
760728R27	07G0872338D64	38	1617	NO FISH	760729R27	07G1141942D64	52	2218	NO FISH
760728R27	05G0872340D64	39	1617	NO FISH	760729R27	03G1141952D64	52	1817	NO FISH
760728R27	03G0872341D64	37	1617	NO FISH	760729R06	03G1342000D25	15	18	NOFISH
760728R13	07G0382344D20	54	1617	NO FISH	760729R27	07G1152013D64	31	1817	NO FISH
760728R13	05G0382345D20	53	1617	NO FISH	760729R27	03G1152016D64	24	1817	NO FISH
760728R13	03G0382346D20	53	1617	NO FISH	760729R06	07G1342020D25	47	18	NOFISH
760729R27	03G0880045D64	64	1617	NO FISH	760729C06	07G0862147D13	16	1518	NOFISH-ADD
760729R06	03G1100115D20	33	18	NOFISH	760729C06	05G0862147D13	16	1518	NOFISH-ADD
760729R27	03G0890130D64	53	1617	NOFISH-ADD	760729C06	07G0872211D13	24	1518	NOFISH-ADD
760729R27	05G0890130D64	53	1617	NOFISH-ADD	760730C02	07G1031025D13	31	1517	NOFISH-ADD
760729R27	07G0900131D64	51	1517	NOFISH-ADD	760730C02	07G1131519D13	21	2321	NOFISH-ADD
760729R06	07G1110158D20	38	18	NOFISH	760730R02	F1031530D481220	2118		NOFISH 376
760729R27	03C0910214D64	41	1517	NO FISH	760730R02	F1031530D481220	2118		300
760729R06	07G1120228D20	30	18	NOFISH	760730C02	07G1151559D13	21	2321	NOFISH-ADD
760729R06	07G1130311D25	43	18	NOFISH	760730C02	03G1161617D13	19	2321	NOFISH-ADD
760729R27	03G0920313D64	59	1517	NO FISH	760730R06	07G1351626D48	36	2118	NOFISH
760729R06	07G1140335D25	24	18	NOFISH	760730C02	07G1171638D13	21	2324	NOFISH-ADD
760729R06	05G1140337D25	29	18	NOFISH	760730C02	07G1181659D13	22	2324	NOFISH-ADD
760729R06	03G1140338D25	35	18	NOFISH	760730R06	07G1361705D48	39	2118	NOFISH
760729R06	05G1150401D25	24	18	NOFISH	760730R06	07G1371740D48	35	2118	NOFISH
760729R06	07G1150402D25	27	18	NOFISH	760731C02	07G1211036D13	44	2019	NOFISH-ADD
760729R06	03G1170553D25	47	18		760731R26	07G1101145D60	9	2219	NO FISH
760729R27	03G0960649D04	44	1317	NOFISH	760731C02	07G1251153D13	24	1820	NOFISH-ADD
760729R06	07G1190719D25	40	18		760731R26	07G1111202D60	17	2219	NO FISH
760729R06	07G1200845D25	77	18	NOFISH	760731R26	07G1121231D60	29	2520	
760729R27	07G0990847D04	37	1317	NO FISH	760731C02	07G1301501D13	24	2020	NOFISH-ADD
760729R27	03G0990855D04	35	1317	NOFISH	760731C02	07G1311525D13	25	2020	NOFISH-ADD
760729R06	07G1221040D20	32	18	NOFISH-ADD	760731C02	07G1321543D13	21	2121	NOFISH-ADD
760729C05	07G0171048D13	25	1615	NOFISH-ADD	760731C02	07G1331606D13	26	2121	NOFISH-ADD

760731C02	07G1341625D13	23	2221	NOFISH-ADD	760806R26	07G1261542057	17	2020	NO FISH
760731R02	F1041644D601574	2720		UP	760806R03	07G0091545D64	20	20	NO FISH
760731R02	F1041644D601574	2720		DN	760806C06	07G1031546D12	9	2023	EMPTY
760731C02	07G1371729D13	26	2522	NOFISH-ADD	760806R03	03G0091549D64	24	20	NO FISH
760801R06	07G1391040D28	37	18	NOFISH	760806R06	07G1501612D64	34		NO FISH
760801R08	03G0321056D64	29	2520	NO FISH	760806R03	07G0101620D64	35	20	NO FISH
760801C02	03G1401059D13	20	2520	NOFISH-ADD	760806R26	07G1271631057	29	2020	NO FISH
760801R27	07G1201059D64	38	2519	NOFISH-ADD	760806C06	07G1041633D12	47	2023	EMPTY
760801R27	05G1201059D64	38	2519	NOFISH-ADD	760806R27	07G1611635D57	23	2020	NO FISH
760801R27	07G1211102D64	32	2519	NO FISH	760806R03	07G0111652D64	32	20	NO FISH
760801R06	07G1401116D28	36	18	NOFISH	760806R03	05G0111653D64	32	20	NO FISH
760801R02	F1051121D601101	2319		UP	760806R03	03G0111654D64	31	20	NO FISH
760801R02	F1051121D601101	2319		DN	760806R27	07G1621707D57	32	2020	NO FISH
760801R27	07G1221137D64	35	2519	NO FISH	760806R06	07G1521716D64	32		NO FISH
760801R08	07G0331142D64	53	2520	NO FISH	760806C06	07G1051721D12	48	2023	EMPTY
760801R06	07G1411150D28	34	18	NOFISH	760806R26	07G1291735D57	34	2020	NO FISH
760801R06	03G1421216D28	31	18	NOFISH	760806R06	07G1531748D64	32		NO FISH
760801C02	07G1441219D13	19	2721	NOFISH-ADD	760807R06	07G1540818D50	31	1820	NOFISH
760801R06	07G14121221D28	31	18	NOFISH	760807R06	03G1540827D50	40	1820	NOFISH
760801R06	07G14311253D28	32	18	NOFISH	760807R03	07G0130830D50	30	1820	NOFISH
760801R06	07G1441432D64	38	2520	NO FISH	760807R03	03G0130839D50	39	1820	NOFISH
760801R27	07G1231500D28	30	2519	NO FISH	760807R06	07G1550857D50	39	1820	NOFISH
760801R06	07G1461606D64	45	2520	NO FISH	760807R03	07G0140909D50	39	1820	NOFISH
760801R06	07G1471641D64	35	2520	NO FISH	760807R03	03G0140914D50	35	1820	NOFISH
760801R02	F1061700D60	339	2920	UP	760807R03	07G0150955D50	46	1820	NOFISH
760801R02	F1061700D60	339	2920	DN	760807R03	05G0150956D50	45	1820	NOFISH
760802R02	FKP1070945D64	1005	2021	UP	760807C02	07G1580957D12	30	1719	EMPTY
760802R02	FKP1070945D64	1005	2021	DN	760807R03	03G0151000D50	46	1820	NOFISH
760802R27	03G1301106D28	36	2319	NOFISH-ADD	760807R03	07G0161030D50	35	1820	NOFISH
760802R27	05G1301106D28	36	2319	NOFISH-ADD	760807R06	07G1581058D50	38	2020	NOFISH
760802R27	07G1311110D28	35	2419	NOFISH-ADD	760807R03	07G0171105D50	35	1920	NOFISH
760802R27	07G1331240D28	50	2419		760807R03	07G0191108D50	31	1619	NOFISH-ADD
760802R27	07G1361457D64	28	2520	NO FISH	760807R03	05G0191108D50	31	1619	NOFISH-ADD
760802R27	03G1371523D64	17	2520	NOFISH-ADD	760807R03	03G0171110D50	31	1920	NOFISH
760802R27	07G1381525D64	15	2520	NOFISH-ADD	760807R03	07G0201114D50	13	1619	NOFISH
760802R27	05G1381525D64	15	2520	NOFISH-ADD	760807R06	07G1591130D50	50	2020	NOFISH
760802R27	07G1391535D64	16	2520	NO FISH	760807R06	03G1601223D66	50	2020	NOFISH-ADD
760802R27	03G1401612D64	31	2520	NOFISH-ADD	760807R06	07G1601224D66	51	2020	NOFISH-ADD
760802R27	07G1411615D66	34	2520	NOFISH-ADD	760807R03	03G0211226D50	71	1619	NOFISH-ADD
760802R02	FKP1081635D64	420	3120	DN	760807R06	05G1611229D66	59	2020	NOFISH-ADD
760802R02	FKP1081635D64	420	3120	UP	760807R06	03G1611229D66	59	2020	NOFISH-ADD
760803R27	03G1431030D67	25	2219	NOFISH-ADD	760807R26	07G1361234D50	79	2019	NOFISH-ADD
760803R27	07G1421032D67	27	2219	NOFISH-ADD	760807R03	03G0181317D50	127	1920	NOFISH
760803R27	07G1441109D67	33	2219	NO FISH	760807R06	07G1621327D66	37	2020	NO FISH
760803R27	07G1461209D67	22	2219	NO FISH	760807R06	03G1621331D66	41	2020	NO FISH
760803R27	07G1481607D67	28	2419	NOFISH	760807C08	07G0041442D12	37	2220	EMPTY
760803R27	07G1491641067	34	2419	NO FISH	760807R06	07G1651525D66	40	2121	NO FISH
760803R26	03G1141709D67	33	2420	NO FISH	760807C08	07G0051531D12	49	2220	EMPTY
760803R27	07G1501722D67	31	2419	NOFISH	760807R06	07G1661554D66	29	2121	NO FISH
760803R26	07G1151724D67	30	2420	NO FISH	760807R06	05G1661555D66	29	2121	NO FISH
760803R27	07G1511744D67	34	2419	NO FISH	760807R26	03G1421628D50	41	2220	NOFISH-ADD
760803R26	03G1161808D67	30	2420	NO FISH	760807C09	03G0011632D12	27	2523	EMPTY
760804C02	07G1481010D12	22	1621	EMPTY	760807R26	07G1431632D78	45	2021	NOFISH-ADD
760804R26	07G1181105D68	29	1820	NO FISH	760807R06	07G1671649D66	55	2121	NO FISH
760804R27	03G1531152D68	12	1820	NO FISH	760807R26	07G1441659D78	32	2021	NO FISH
760804R27	07G15311634D68	14	1820	NO FISH	760807C09	07G0021709D12	34	2523	
760804C02	03G1511200D12	25	1621	EMPTY	760807C09	03G0021720D12	48	2523	
760804R26	07G1211210D68	22	1820	NO FISH	760807R06	07G1681722D66	32	2121	NO FISH
760804C02	07G1521615D12	30	2820	NOFISH-ADD	760807R26	03G1451735D78	31	2021	NO FISH
760805C02	03G1570912D12	7	2018	NOFISH-ADD	760807R06	07G1691755D66	33	2121	NO FISH
760805C02	07G1570914D12	9	2018	NOFISH-ADD	760807R06	05G1691756D66	33	2121	NO FISH
760805C06	07G0951450D12	9	3222		760807R26	07G1471831D78	32	2421	NO FISH
760806C06	03G0960945D12	17	2320	NOFISH	760807R06	07G1701832D66	37	2421	NO FISH
760806K27	07G1551012D57	32	1818	NO FISH	760807R06	07G1711900D66	28	2421	NO FISH
760806R26	07G1231205D57	28	1819	NO FISH	760807C10	07G0021905D12	23	2423	
760806R27	03G1601217D57	26	1818	NO FISH	760807R06	07G1721930D66	30	2421	NO FISH
760806C06	07G1021430D02	45	2023	EMPTY	760807R26	07G1491930D78	27	1720	NO FISH
760806C06	07G1481511D64	16		NO FISH	760807R06	07G1732000D66	30	2421	NOFISH
760806R06	07G1491538D64	27		NO FISH					

760807R26	07G1502024D68	54	1720	NO FISH	760813A11	07G0011453D13	17	2622	EMPTY
760807R06	07G1742036D66	36	2421	NO FISH	760813A11	07G0041514D13	21	2622	EMPTY
760807R06	07G1752106D66	30	2421	NO FISH	760813A11	07G0051545D13	31	2622	EMPTY
760807R06	07G1762136D66	30	2021	NO FISH	760813A11	07G0061607D13	22	2622	EMPTY
760807R06	05G1762138D66	31	2021	NO FISH	760813A11	03G0071622D13	20	2523	EMPTY
760807R06	03G1762140D66	29	2021	NO FISH	760813A11	05G0071623D13	19	2523	EMPTY
760807R06	05G1772215066	37	2021	NO FISH	760813A11	07G0071624D13	17	2523	EMPTY
760807R06	07G1792306D66	30	2021	NO FISH	760814R26	07G1831211047	37	2321	NO FISH
760807R06	03G1792307D66	29	2021	NO FISH-ADD	760814R26	05G1841252D47	45	2321	NO FISH
760807R06	05G1802315D55	30	2421	NO FISH-ADD	760814R27	07G1701320D47	9	2420	NO FISH
760807R06	07G1802315D55	30	2421	NO FISH-ADD	760814R27	05G17013321047	10	2420	NO FISH
760807R26	07G1562332D50	30	1119	NO FISH	760814R27	03G1711420D47	58	2420	NO FISH
760807R26	03G1562334D50	14	1119	NO FISH	760814R27	05G1711422D47	61	2420	NO FISH
760807R06	03G1812345D55	30	2421	NO FISH	760814M01	03G0551735D13	20	2421	EMPTY
760808R06	03G1830115D66	26	1321	NO FISH	760814M01	05G0551736D13	21	2421	EMPTY
760808R06	07G1840140D66	33	1321	NO FISH	760814M01	07G0551737D13	22	2421	EMPTY
760808R26	07G1610236D50	25	1119	NO FISH	760814M01	05G0561800D13	24	2421	EMPTY
760808R06	07G1880335D66	25	1321	NO FISH	760814M01	07G0561801D13	24	2421	EMPTY
760808R06	07G1900446D66	51	1221	NO FISH	760815A13	07G0011105D13	30	2522	EMPTY
760808R26	07G1640447D50	71	1119	NO FISH	760815A13	07G0021125D13	20	2522	EMPTY
760808R06	07G1910515D66	29	1221	NO FISH	760815A13	07G0031138D13	13	2522	EMPTY
760808R06	07G1920554D66	39	1221	NO FISH	760815A13	05G0041157D13	21	2522	EMPTY
760808R26	07G1680657D78	31	1119	NO FISH	760815A13	07G0041158D13	20	2522	EMPTY
760808R06	07G1940658D66	36	1521	NO FISH	760815A14	03G0011315D13	20	2522	EMPTY
760808C06	07G1060755D12	45	1620	EMPTY	760815A14	05G0011316D13	21	2522	EMPTY
760808C06	03G10809110D12	45	1720	EMPTY	760815A14	07G0011318D13	23	2522	EMPTY
760808C06	07G1091032D12	70	1720	EMPTY	760815A15	07G0011402D13	32	2723	EMPTY
760808C06	07G1131351D12	82	2523	EMPTY	760815A15	07G0021414D13	12	2723	EMPTY
760808C06	07G1141421D12	30	2523	EMPTY	760815A15	07G0031434D13	20	2723	EMPTY
760808C06	03G1151449D12	34	2523	EMPTY	760815A15	05G0041456D13	24	2723	EMPTY
760808C06	07G1151457D12	36	2523	EMPTY	760815A15	07G0051514D13	22	2823	EMPTY
760809C02	03G1620938D12	23	2420	EMPTY	760815A15	07G0061558D13	39	2823	EMPTY
760809C02	07G1620944D12	29	2420	EMPTY	760815R27	07G1721654D47	31	3023	NO FISH
760811A01	03G0011108D13	23	2121	EMPTY	760815R27	05G1721655D47	32	3023	NO FISH
760811A01	05G0011110D13	25	2121	EMPTY	760815A15	03G0081657D13	53	2823	EMPTY
760811A01	07G0011111D13	26	2121	EMPTY	760815A15	07G0081705D13	55	2823	EMPTY
760811A02	07G0011206D13	31	2221	EMPTY	760815R27	05G1731736D47	41	3023	NO FISH
760811A03	07G0011303D13	25	2221	EMPTY	760815R27	03G1731737D47	41	3023	NO FISH
760811A04	05G0011451D13	21	2322	EMPTY	760815R27	07G1741758D47	23	3023	NO FISH
760811A04	07G0011452D13	22	2322	EMPTY	760815R27	05G1741759D47	23	3023	NO FISH
760811A04	07G0021453D13	1	2322	EMPTY	760815R27	03G1741800D47	23	3023	NO FISH
760811A04	03G0021456D13	6	2322	EMPTY	760815R27	07G1751812D47	34	3023	NO FISH
760811A05	07G0021617D13	22	2322	EMPTY	760815R27	05G1751813D47	34	3023	NO FISH
760811A05	05G0031636D13	21	2322	EMPTY	760816R26	07G1900934D47	33	2321	NO FISH
760811A05	07G0031637D13	20	2322	EMPTY	760816A16	05G0011000D13	23	2420	EMPTY
760811A05	07G0051721D13	23	2322	EMPTY	760816A16	07G0011001D13	24	2420	EMPTY
760811A05	07G0071757D13	20	2322	EMPTY	760816R26	07G1911004D47	30	2321	NO FISH
760812A06	03G0011010D13	20	2321	EMPTY	760816R26	07G1921023D47	19	2321	NO FISH
760812A06	07G0011012D13	22	2321	EMPTY	760816R26	03G1921026D47	19	2321	NO FISH
760812A06	07G0021033D13	21	2321	EMPTY	760816A15	07G0091102D13	39	2522	EMPTY
760812A07	07G0031217D13	21	2622	EMPTY	760816A15	07G0101124D13	26	2522	EMPTY
760812A07	07G0041236D13	19	2923	EMPTY	760816A15	07G0111147D13	23	2522	EMPTY
760812A07	07G0061404D13	68	2923	EMPTY	760816A17	07G0011355D13	22	2824	EMPTY
760812A08	03G0021505D13	20	2722	EMPTY	760816A17	07G0021438D13	42	2824	EMPTY
760812A08	07G0021508D13	17	2722	EMPTY	760816A17	07G0031516D13	38	2924	EMPTY
760812A08	07G0031530D13	22	2722	EMPTY	760816A17	07G0041549D13	33	2924	EMPTY
760812A08	03G0031650D13	35	2823	EMPTY	760816A17	05G0051621D13	33	2924	EMPTY
760812H27	07G1651714D47	60	2421	NO FISH	760816A17	07G0051622D13	33	2924	EMPTY
760812R27	07G1661752D47	38	2421	NO FISH	760816A17	07G0061706D13	44	2924	EMPTY
760812R27	05G1671828D47	38	2421	NO FISH	760817R27	03G1790923D47	30	2223	NO FISH
760812R27	07G1671829D47	37	2421	NO FISH	760817R27	03G1800954D47	36	2223	NO FISH
760813A09	07G0011127D13	22	2422	EMPTY	760817R27	07G1801002D47	34	2223	NO FISH
760813A09	03G0021145D13	20	2422	EMPTY	760817R29	07G0301021D47	40	2223	NO FISH
760813A09	05G0021146D13	20	2422	EMPTY	760817Q05	03G0251025D13	28	2019	EMPTY
760813A09	07G0021147D13	20	2422	EMPTY	760817Q05	07G0251031D13	24	2019	EMPTY
760813A10	07G0011226D13	29	2422	EMPTY	760817Q05	03G0261047D13	22	2019	EMPTY
760813A10	03G0031300D13	20	2422	EMPTY	760817Q05	03G0271107D13	20	2019	EMPTY
760813A10	07G0031304D13	17	2422	EMPTY	760817Q05	07G0271110D13	19	2019	EMPTY
760813A11	07G0021436D13	19	2622	EMPTY	760817R27	05G1811115D47	75	2223	NO FISH

760817R27	07G1811116D47	74	2223	NO FISH	760826Q07	03G0051445D13	53	1315	EMPTY	
760817Q05	03G0281127D13	20	1918	EMPTY	760826Q07	07G0061530D13	48	1315	EMPTY	
760817Q05	03G0291149D13	22	1918	EMPTY	760826Q07	05G0061531D13	47	1315	EMPTY	
760817R27	03G1821208D047	60	2223	NO FISH	760826Q07	03G0061532D13	47	1315	EMPTY	
760817Q05	07G0301213D13	37	1918	EMPTY	760826Q06	07G0121634D13	16	1315	EMPTY	
760817Q05	07G0311320D13	49	1918	NOFISH	760826Q06	07G0131654D13	20	1315	EMPTY	
760817Q05	03G0321355D13	38	1918	EMPTY	760827R02	F1141800D58	510			67)
760817Q05	07G0321400D13	40	1918	EMPTY	760827R02	F1141800D58	510		NOFISH	463
760819C06	07G1201252D13	37	1617	EMPTY	760828A12	07G0141058D12	62	1113	NO FISH	
760820R26	07G1931544D37	44	2321	NO FISH	760828A12	07G0151140D12	42	1113	NOFISH	
760820R26	03G1941651D37	85	2321	NOFISH	760828A13	07G0121150D12	25	1215	EMPTY	
760823Q05	03G0341033D13	24	1717	EMPTY	760828A12	07G0161233D12	53	1113	NOFISH	
760823Q05	03G0351058D13	25	1717	EMPTY	760828R27	03G1831359D58	22	1916	NOFISH	
760823Q05	07G0351101D13	21	1717	EMPTY	760828R27	05G1831400D58	23	1916	NOFISH	
760823Q05	03G0361130D13	32	1717	EMPTY	760828R27	07G1831401D58	24	1916	NOFISH	
760823Q05	07G0361133D13	32	1717	EMPTY	760828R27	03G1851458D58	29	1916	NOFISH	
760823Q06	03G0021302D13	20	2118	EMPTY	760828R27	05G1851459D58	28	1916	NOFISH	
760823Q06	07G0021305D13	19	2118	EMPTY	760828Q05	03G0371505D12	25	2115	NOFISH	
760823Q06	03G0041404D13	30	2118	EMPTY	760828R27	05G1861534D58	35	1916	NOFISH	
760823Q06	03G0051438D13	34	2118	EMPTY	760828Q05	03G0381538D12	33	2115	NOFISH	
760823Q06	03G0061511D13	33	2118	EMPTY	760828Q05	07G0381542D12	28	2115	NOFISH	
760823R29	03G0401546D72	36	1717	NOFISH	760828Q05	05G0391621D12	42	2115	NOFISH	
760823Q06	07G0071547D13	32	2118	EMPTY	760828Q05	07G0401700D12	38	2115	NOFISH	
760823Q06	03G0091649D13	29	2118	EMPTY	760828Q05	05G0401701D12	40	2115	NOFISH	
760823Q06	07G0091651D13	28	2118	EMPTY	760828Q05	03G0401702D12	42	2115	NOFISH	
760824A18	07G0011028D13	38	1417	EMPTY	760829Q08	03G0011007D12	22	1615	NOFISH	
760824A18	07G0031142D13	54	1417	EMPTY	760829Q08	07G0011010D12	25	1615	NOFISH	
760824A18	07G0041219D13	37	1417	EMPTY	760829Q05	03G0411214D12	24	1615	NOFISH	
760824A18	03G0071445D13	33	1817	EMPTY	760829Q05	03G0421245D12	31	1615	EMPTY	
760824A18	05G0071446D13	32	1817	EMPTY	760829Q05	07G0421247D12	32	1615	EMPTY	
760824A18	07G0071448D13	31	1817	EMPTY	760831Q05	03G0430932D12	27	1414	NOFISH	
760824A19	05G0011511D13	46	1817	EMPTY	760831R02	FKF1180949D471339	1216	NOFISH	DN	576
760824A19	07G0011512D13	47	1817	EMPTY	760831R02	FKF1180949D471339	1216	NOFISH	UP	463
760824A15	07G0121538D13	33	1817	EMPTY	760831Q05	03G0451117D12	44	1414		
760824A12	07G0021630D13	65	1817	EMPTY	760831Q05	03G0461200D12	43	1414	NOFISH	
760824A15	07G0131643D13	55	1817		760831Q05	03G0471244D12	44	1414		
760824A15	07G0141718D13	35	1817	EMPTY	760831Q05	03G0481337D12	53	1515	NOFISH	
760825A15	03G0150945D13	25	1717	EMPTY	760831Q05	05G0481338D12	53	1515	NOFISH	
760825A15	07G0150950D13	30	1717	EMPTY	760831Q05	07G0481339D12	50	1515	NOFISH	
760825A15	03G0161023D13	38	1717	EMPTY	760831Q05	03G0491421D12	44	1515	NOFISH	
760825A15	07G0161026D13	36	1717	EMPTY	760831Q05	05G0491422D12	44	1515	NOFISH	
760825A15	03G0171112D13	49	1817	EMPTY	760831Q05	07G0491423D12	44	1515	NOFISH	
760825A12	07G0051205D13	60	1817	EMPTY	760831Q05	07G0501455D12	32	1914	NOFISH	
760825A15	03G0181210D13	58	1817	EMPTY	760831Q05	03G0511554D12	63	1914	NOFISH	
760825A15	07G0181213D13	58	1817	EMPTY	760831Q05	07G0511557D12	62	1914	NOFISH	
760825A12	07G0061236D13	31	1817	EMPTY	760831Q06	07G0151739D12	42	1614	NOFISH	
760825A13	07G0051249D13	22	1817	EMPTY	760831Q06	03G0161814D12	40	1614	NOFISH	
760825R29	07G0431315D59	25	1817	GOLD	760831Q06	07G0161817D12	38	1614	NOFISH	
760825A13	07G0061432D13	103	1817	EMPTY	760831R02	F1191825D47	515	1416	NOFISH	DN 568
760825A12	07G0091528D13	33	1917	EMPTY	760831R02	F1191825D47	515	1416	NOFISH	UP 460
760825A13	03G0081532D13	29	1917	EMPTY	760831Q06	07G0171926D12	69	1414	NOFISH	
760825A12	07G0101552D13	24	1917	EMPTY	760831Q06	07G0181955D12	29	1414	NOFISH	
760825A13	07G0091602D13	24	1917	EMPTY	760831Q06	07G0192031D12	36	1414	NOFISH	
760825A13	03G0101624D13	27	1917	EMPTY	760831Q06	03G0202045D12	19	1414	NOFISH	
760825A13	07G0101626D13	24	1917	EMPTY	760831Q06	07G0202050D12	19	1414	NOFISH	
760825A12	05G0121645D13	27	1917	EMPTY	760901R02	F1201034D58	960		NOFISH	438
760825A13	05G0111658D13	33	1917	EMPTY	760901R02	F1201034D58	960		NOFISH	540
760825A13	07G0111659D13	33	1917	EMPTY	760901R26	03G2021247D58	26	13	NOFISH	
760826R02	F1120930D571440			NOFISH	760901R06	07G1961539D58	25		NOFISH	
760826R02	F1120930D571440			NOFISH	760901Q05	03G0521612D12	27	1314	EMPTY	
760826Q06	03G0100946D13	26	1315	EMPTY	760901Q05	05G0521613D12	28	1314	EMPTY	
760826Q06	07G0100950D13	30	1315	EMPTY	760901Q05	07G0521614D12	29	1314	EMPTY	
760826Q07	07G0011127D13	22	1315	EMPTY	760901Q05	03G0531650D12	38	1314	EMPTY	
760826Q07	03G0011129D13	24	1315	EMPTY	760901Q06	03G0211739D12	16	14	NOFISH	
760826Q07	05G0021158D13	30	1315	EMPTY	760901Q06	05G0211740D12	18	14	NOFISH	
760826Q07	07G0031232D13	37	1315	EMPTY	760901Q06	03G0221805D12	26	14	NOFISH	
760826Q07	05G0031233D13	35	1315	EMPTY	760901Q06	07G0221808D12	27	14	EMPTY	
760826Q07	03G0041352D13	78	1315	EMPTY	760902Q05	03G0540932D12	37	1114	EMPTY	
760826Q07	J7G0051442D13	52	1315	EMPTY						

760906Q05	07G0841458D13	40	1314	EMPTY	760907R26	03G2221305D58	13	1015	NOFISH	
760906Q05	07G0851537D13	34	1314	EMPTY	760907Q09	07G0031749D13	24	1415	EMPTY	
760906E07	07G0091558D24	86		NOFISH	760908R02	F1260955D	1375	1214	NOFISH	370
760906Q05	03G0861618D13	44	1314	EMPTY	760908R02	F1260955D	1375	1214	NOFISH	400
760906Q05	07G0861625D13	48	1314	EMPTY	760908Q05	07G0891045D13	30	1212	EMPTY	
760906Q05	07G0871712D13	47	1314	EMPTY	760908Q05	03G0901128D13	46	1212	EMPTY	
760906E07	07G0101722D24	84		NOFISH	760908Q05	07G0901134D13	49	1212	EMPTY	
760906R26	07G2191750D78	16	1415	NOFISH	760908Q05	03G0911280D13	40	1212	EMPTY	
760906E07	07G0132027D24	39		NOFISH	760908Q05	07G0911213D13	39	1212	EMPTY	
760906E07	03G0132030D24	35		NOFISH	760908R26	07G2241237D57	19	1114	NOFISH	
760907E01	07G0180943D24	25			760908Q05	07G0921309D13	56	1413	EMPTY	
760907R02	PKF12511000581128	1015	NOFISH	DN	760908Q05	03G0971700D13	38	1413	EMPTY	
760907E01	07G0201141D24	49		NOFISH	760908Q05	07G0971701D13	40	1413	EMPTY	
760407E01	03G0201145D24	73		NOFISH	760908E08	03G0021724D24	24		NOFISH	
760902Q05	05G0540933D12	38	1114	EMPTY	760908E08	07G0031753D24	37		NOFISH	
760902Q05	05G0551017D12	44	1114	EMPTY	760908E08	07G0041846D24	53			
760902Q05	07G05051018D12	44	1114	EMPTY	760909E07	07G0191036D24	41		NOFISH	
760902R02	PKF1211052D471458	1213	NOFISH	UP	760909Q10	07G0011055D13	40	1212	EMPTY	
760902P02	PKF1211052D471458	1213	NOFISH	DN	760909Q10	07G0021124D13	29	1212	EMPTY	
760902R11	07G0381139D47	30	1313	NOFISH	760909R02	F1271125D78	1530	1814		320
760902R11	03G0381141D47	23	1313	NOFISH	760909E07	03G0201205D24	83		NOFISH	
760902R11	07G0391215D47	36	1313	NOFISH	760909Q11	03G0021232D13	31	1512	EMPTY	
760902R11	03G0391218D47	37	1313	NOFISH	760909Q11	07G0021235D13	16	1512	EMPTY	
760902R11	07G0401420D47	46	1814	NOFISH	760909E07	03G0211252D24	47		NOFISH	
760902R11	03G0411445D47	33	1814	NOFISH	760909Q11	07G0041430D13	54	1512	EMPTY	
760902R11	07G0421524D47	36	1814	NOFISH	760909R11	07G0451456D78	20	1915	NOFISH	
760902R11	07G0441707D47	45	1514	NOFISH	760909R11	03G0451500D78	24	1915	NOFISH	
760903R26	03G2031623D47	46	1814	NOFISH	760909R11	07G0461522D78	26	1915	NOFISH	
760903R26	03G2041657D47	34	1614	NOFISH	760909E01	07G0221523D24	91		NOFISH	
760903R26	03G2051758D47	61	1614	NOFISH	760909R12	03G0251523D78	16	1814	NOFISH	
760903Q05	03G0561826D13	21	1714	EMPTY	760909R11	03G0461530D78	30	1915	NOFISH	
760904R02	F1221055D471443	1414	NOFISH	DN	760909R11	07G0241534D78	25	1814	NOFISH	
760904R02	F1221055D471443	1414	NOFISH	UP	760909B12	03G0241537D78	28	1814	NOFISH	
760904Q05	03G0591112D13	22	1514	EMPTY	760909R11	07G0471542D78	20	1915	NOFISH	
760904Q05	07G0591116D13	26	1514	EMPTY	760909R11	03G0471548D78	18	1915	NOFISH	
760904Q05	03G0601146D13	34	1514	EMPTY	760909R12	07G0251550D78	16	1814	NOFISH	
760904Q05	07G0601151D13	35	1514	EMPTY	760909E01	07G0231557D24	34		NOFISH	
760904Q01	03G0401420D13	20	2014	EMPTY	760909R11	07G0481604D78	22	1915	NOFISH	
760904Q01	07G0401423D13	23	2014	EMPTY	760909R11	05G0481606D78	21	1915	NOFISH	
760904Q01	03G0411446D13	26	2014	EMPTY	760909R11	03G0481609D78	21	1915	NOFISH	
760904Q01	05G0411447D13	25	2014	EMPTY	760909R06	03G1971620D78	20	1914	NOFISH	
760904Q01	07G0411448D13	25	2014	EMPTY	760909R06	07G1971627D78	27	1914	NOFISH	
760904Q05	07G0621910D13	25	1813	EMPTY	760909Q11	07G0061636D13	68	1912	EMPTY	
760904Q05	03G0631948D13	41	1813	EMPTY	760909R06	05G1981648D78	27	1914		
760904Q05	03G0642018D13	30	1813	EMPTY	760909R06	07G1991713D78	24	1914	NOFISH	
760904Q05	07G0642020D13	30	1813	EMPTY	760909E01	07G0241740D24	103			
760905R02	PKF1231005D582830	1715	NOFISH	UP	760910R02	F1281055D78	1410	1414		310
760905R02	PKF1231005D582830	1715	NOFISH	DN	760910E07	07G0231726D84	60		NOFISH	
760905Q05	03G0661013D13	23	1614	EMPTY	760910E07	03G0251911D84	49	1412	NOFISH	
760905Q05	07G0661019D13	21	1614	EMPTY	760911R02	F1291020D57	1405	813		400
760905Q05	07G0671053D13	34	1614	EMPTY	760911R26	07G2291134D57	10	913	NOFISH	
760905Q05	07G0691205D13	26	1614	EMPTY	760911R26	07G2311212D57	18	913	NOFISH	
760905Q05	03G0711323D13	33	1715	EMPTY	760911R26	03G2331500D58	38	1313	NOFISH	
760905E07	03G0011608D24	22		NOFISH	760911R26	03G2341510D58	10	1313	NOFISH	
760905R26	03G2141700D58	10	1915	NOFISH	760911R26	07G2371607D58	20	1313	NOFISH	
760905E07	07G0031810D24	55		NOFISH	760911R26	03G2391651D58	19	1313	NOFISH	
760905E07	03G0031811D24	55		NOFISH-ADD	760912R02	PKF1301009D57	1429	1314	NOFISH	UP
760906E07	07G0041026D24	31		NOFISH	760912Q09	07G0061224D13	56	1312	EMPTY	300
760906Q05	07G0791102D13	31	1314	EMPTY	760912Q09	03G0071251D13	33	1312	EMPTY	400
760906E07	07G0051104D24	38		NOFISH	760912Q09	07G0081430D13	96	1412	EMPTY	
760906E07	03G0051107D24	32		NOFISH	760912Q09	03G0101545D13	35	1412	EMPTY	
760906R02	F1241108D781440	1215	NOFISH		760912Q09	07G0071225D12	35	1612		
760906R02	F1241108D781440	1215	NOFISH		760913E08	07G0081321D12	56	1612	NOFISH	
760906E07	07G0061205D24	61		NOFISH	760913E08	07G2421327D78	17	1713	NOFISH	
760906Q05	07G0811222D13	42	1314	EMPTY	760913R26	05G2431347D78	21	1713	NOFISH	
760906R26	07G2171247D57	13	1314	NOFISH	760913R26	07G2431348D78	21	1713	NOFISH	
760906E07	07G0071316D24	71		NOFISH	760913R26	PKF1311403D713114	1613			258
760906Q05	07G0821335D13	73	1314	EMPTY	760914R02	PKF1311403D713114	1613	NOFISH	UP	415
760906Q05	07G0831418D13	43	1314	EMPTY	760914R02					

760922R06	07G2131638D74	27	12	NOFISH	
760922R06	03G2141655D79	24	12	NOFISH	
760922R06	07G2141702D79	24	12	NOFISH	
760922R06	07G2151711D79	9	12	NOFISH	
760923E01	03G0671019D10	24	13	EMPTY	
760923E01	07G0671022D10	6	13	EMPTY	
760923E01	07G0681048D10	26	13	EMPTY	
760923E01	07G0691118D10	30	9	EMPTY	
760923Q09	07G0421122D83	39	10	EMPTY	
760923R01	07G0701159D10	41	9	EMPTY	
760923E01	0JG0711228D10	39	9	EMPTY	
760923E01	07G0711238D10	39	9	EMPTY	
760923Q09	07G0431238D83	76	12	EMPTY	
760923E01	0JG0721319D10	51	9	EMPTY	
760923E01	07G0721323D10	45	9	EMPTY	
760923E06	07G0081413D10	29	9	EMPTY	
760923R06	07G2161443D79	23		NOFISH	433
760923E06	07G0091447D10	34	9	EMPTY	
760923R06	03G2161448D79	28		NOFISH	
760923R06	07G2171511D79	28		NOFISH	
760923R06	07G2181532D79	21		NOFISH	
760923R06	05G2181533D79	21		NOFISH	
760923H06	03G2181534D79	19		NOFISH	
760923R01	03G0011639D79	10		NOFISH	
760923R01	07G0021652D79	6		NOFISH	
760923Q09	03G0461656D83	88	14	EMPTY	
760924E01	07G0741003D10	8	8	EMPTY	
760924E01	07G0751030D10	27	8	EMPTY	
760924R26	03G2691109D79	30		NOFISH	
760924E01	03G0771134D10	37	11	EMPTY	
760924E01	03G0781212D10	38	11	EMPTY	
760924E01	07G0781219D10	37	11	EMPTY	
760924Q09	07G0491229D83	61	13	EMPTY	
760924Q09	07G0501340D83	71	16	EMPTY	
760924E01	07G0811407D10	26	13	EMPTY	
760924R27	03G2121446D79	25		NOFISH	
760924R27	07G2121453D79	32		NOFISH	
760924R27	07G2131520D79	27		NOFISH	
760924Q09	07G0521540D83	63	16	EMPTY	
760924R27	07G2141545D79	25		NOFISH	
760924R27	07G2151606D79	21		NOFISH	
760924R26	03G2711657D79	37		NOFISH	
760924Q09	07G0531704D83	84	16	EMPTY	
760924R26	0JG2721721D79	24		NOFISH	
760924R26	05G2731742D79	24		NOFISH	
760924R26	03G2731743D79	22		NOFISH	
760925E01	03G0881039D10	26	9	EMPTY	
760925E01	07G0881046D10	19	9	EMPTY	
760925R08	03G0341049D79	23		NOFISH-ADD	
760925R08	07G0341058D79	32		NOFISH	
760925Q09	07G0551107D83	40	6	EMPTY	
760925E01	07G0841115D10	29	9	EMPTY	
760925R08	07G0351119D79	21		NOFISH	
760925E01	0JG0901138D10	29	9	EMPTY	
760925R08	03G0361151D79	36		NOFISH	
760925R08	07G0361154D79	35		NOFISH	
760925E01	03G0911205D10	27	9	EMPTY	
760925E01	07G0911212D10	28	9	EMPTY	
760925R08	07G0371220D79	26		NOFISH	
760925R08	03G0371226D79	34		NOFISH	
760925Q09	07G0561251D83	104	9	EMPTY	
760925E01	07G0921303D10	51	9	EMPTY	
760925Q09	03G0571348D83	67	11	EMPTY	
760925Q09	07G0571359D83	68	11	EMPTY	
760925R15	05G0011425D79	21		NOFISH	
760925R15	07G0011427D79	23		NOFISH	
760925R06	03G2191458D79	21		NOFISH	
760925E01	0JG091513D10	50	10	EMPTY	
760925Q09	07G0581514D83	75	11	EMPTY	

760925R01	07G0031537D79	17		NOFISH	
760925E01	03G0961554D10	41	10	EMPTY	
760925Q09	03G0591601D83	57	11	EMPTY	
760925R01	03G0041603D79	17		NOFISH	
760925E01	07G0961606D10	46	10	EMPTY	
760925E01	03G0971640D10	46	10	EMPTY	
760925R01	03G0051645D79	42		NOFISH	
760925R01	03G0061713D79	28		NOFISH	
760926R27	07G2161025D79	28		NOFISH	377
760926E01	03G0981138D10	15	11	EMPTY	
760926Q09	07G0621153D83	58	13	EMPTY	
760926E01	07G0991208D10	22	10	EMPTY	
760926E01	07G1001305D10	58	11	EMPTY	
760926R27	03G2201527D58	32		NOFISH	
760926R27	07G2211536D58	20		NOFISH	
760926R26	07G2741629D26	22	15	NOFISH	
760926R26	03G2741634D26	27	15	NOFISH	
760929Q09	03G0711130D17	44	13	NOFISH	
760929Q09	07G0711135D17	23	13	NOFISH	
760929Q09	03G0741415D17	52	18	NOFISH	
760929Q09	07G0741425D17	51	18	NOFISH	
760929R01	03G0111440D2E	22	15	NOFISH-ADD	
760929H01	03G0131538D2E	23	15	NOFISH	
760929R01	03G0141600D2E	22	15	NOFISH	
760929R01	03G0151620D2E	20	15	NOFISH	
760929R01	03G0161644D2E	24	15	NOFISH	
760929R01	03G0171659D2E	7	15	NOFISH	
760929R01	03G0181711D2E	12	15	NOFISH	
760930R26	03G2751009D2E	19	4	NOFISH	161
760930R26	05G2751010D2E	20	4	NOFISH	
760930R26	07G2761039D2E	27	4	NOFISH	
760930R26	07G2771108D2E	29	4	NOFISH	
760930R26	03G2781131D2E	30	4	NOFISH	
760930E01	07G1041145D17	19	8	NOFISH	
760930E01	07G1051208D17	23	8	NOFISH	
760930E01	03G1061234D17	31	8	NOFISH	
760930E01	07G1061243D17	35	8	NOFISH	
760930E01	03G1101532D17	41	14	NOFISH	
761001Q11	03G0201049D17	14	5	NOFISH	
761001Q11	07G0201053D17	18	5	NOFISH	
761001Q11	03G0211122D17	33	5	NOFISH	
761001Q11	07G0211129D17	36	5	NOFISH	
761001Q11	03G0221217D17	55	8	NOFISH	
761001Q11	07G0221221D17	52	8	NOFISH	
761001Q11	07G0231234D17	13	8	NOFISH	
761001Q11	03G0231236D17	19	8	NOFISH	
761001Q09	03G0781504D17	14	12	NOFISH	
761001R06	03G2201520D2E	30	13	EMPTY	
761001R06	03G2211555D2E	35	13	EMPTY	
761001R06	07G2211600D2E	34	13	EMPTY	
761001Q09	07G0791605D17	58	12	NOFISH	
761001Q09	07G0801652D17	47	12	NOFISH	
761001Q09	03G0801655D17	57	12	NOFISH	
761001R06	03G2231920D2E	40	13	EMPTY	
761002Q09	07G0811036D17	29	4	NOFISH	
761002R06	07G2241046D2E	21	6	EMPTY	397
761002Q09	07G0821110D17	34	4	NOFISH	
761002R06	07G2251126D2E	40	6	NOFISH	
761002R06	05G2251127D2E	40	6	NOFISH	
761002R06	07G2261205D2E	39	6	NOFISH	
761002Q09	07G0831212D17	62	4	NOFISH	
761002R06	07G2271250D2E	45	6	NOFISH	
761002R06	03G2271255D2E	47	6	NOFISH	
761002Q09	03G0841328D17	78	4	NOFISH	
761002Q09	05G0841329D17	78	4	NOFISH	
761002Q09	07G0841330D17	78	4	NOFISH	
761002R06	03G2281415D2E	80	8	NOFISH	
761002R06	07G2281418D2E	78	8	NOFISH	
761002Q09	07G0851413D17	63	4	NOFISH	

760718R13	1	3	214	231	0	03G0321551D24	39	2018GOLD	DEAD	760729R06	1	10	280	3071	10	05G1200838D25	78	18GOLD		
760718R29	1				10	05G0021659D24	45	2017GOLD	REL	760729R06	1					07G1211018D20	93	18GOLD		
760719R29	1	7	270	2912	30	05G0041129D47	47	1817GOLD	REL	760729R27	1	3	151	171	10	03G1041144D64	49	2417GOLD		
760719R29	1	4	255	2752	10	05G0041129D47	47	1817GOLD	REL	760729R06	1	8	267	2931	10	05G1251320D25	71	18GOLD	DEAD	
760719R29	1	2	179	190	0	03G0041143D47	61	1817GOLD	DEAD	760729R06	1	8	270	2922	20	05G1261500D25	100	18GOLD		
760719R29	1	8	265	2891	10	05G0051234D47	65	1817GOLD	REL	760729R06	1	8	267	2871	30	05G1261500D25	100	18GOLD		
760719R29	1		278	3002	10	05G0051234D47	65	1817GOLD	REL	760729R06	1	7	268	2881	30	05G1261500D25	100	18GOLD		
760719C06	1	8	275	2951	10	05G0031308D13	40	1617GOLD	DEAD	760729R06	1	7	260	2801	10	05G1261500D25	100	18GOLD		
760719C06	1	7	270	290	0	05G0061447D13	45	1818GOLD	DEAD	760729R06	1	10	275	2951	30	05G1261500D25	100	18GOLD	DEAD	
760720C02	1	7	265	2851	0	05G0641143D013	25	1818GOLD	DEAD	760729R06	1	8	267	2851	10	05G1271537D25	37	18GOLD		
760720C02	1	1	161	173	10	03G0651104D13	39	1818GOLD		760729R06	1	7	275	2952	10	05G1271537D25	37	18GOLD		
760720C02	1	1	157	168	10	03G0651104D13	39	1818GOLD		760729R06	1	8	285	306	10	03G1291651D25	34	18GOLD		
760720C02	1	7	270	2901	0	05G0651110D13	40	1818GOLD	DEAD	760729R06	1	8	275	2962	10	05G1321847D25	42	18GOLD		
760720C02	1	6	260	2801	30	07G0651133D13	40	1818GOLD		760729R06	1	8	268	2861	10	05G1321847D25	42	18GOLD		
760720C02	1	2	182	196	0	03G0661145D13	41	2021GOLD	DEAD	760729R06	1	7	265	286	10	05G1331934D25	47	18GOLD		
760720C02	1	2	210	222	10	03G0681229D13	23	2021GOLD		760729R06	1	1	251	267	10	03G1331940D25	54	18GOLD		
760720C02	1	6	266	2862	0	05G0681233D13	25	2021GOLD	DEAD	760729R06	1	7	270	2902	10	05G1342001D25	27	18GOLD		
760720R29	1	8	267	2901	10	05G0111822D85	31	2317GOLD	PIKESCAR	760729C06	1	1	141	150	10	03G0872206D13	20	1518GOLD		
760721R29	1					03G0121520D61	30	2018GOLD	REL	760730C02	1	1	137	145	10	03G1031016D13	20	1517GOLD		
760721R29	1					03G0121520D61	30	2018GOLD	REL	760730C02	1	15	346	3721	20	05G1091221D13	23	1719GOLD	NP02461	
760721R29	1					03G0121520D61	30	2018GOLD	REL	760730C02	1	1	138	146	10	03G1141535D13	20	2321GOLD		
760722C06	1	1	135	144	10	03G0121005D34	20	1516GOLD		760730C02	1	1	144	155	10	03G1141535D13	20	2321GOLD		
760722C06	1	5	245	264	10	05G0161130D34	20	1516GOLD	DEAD	760731R26	1	3	191	203	10	03G1091116D60	31	2219GOLD		
760722C06	1	2	180	197	10	03G0191228D34	20	1516GOLD		760731R26	1	2	199	216	10	03G1091116D60	31	2219GOLD		
760722C06	1	3	220	238	30	03G0201320D34	52	1516GOLD		760731R26	1	2	197	211	10	03G1091116D60	31	2219GOLD		
760722C06	1	2	180	196	0	03G0201320D34	52	1516GOLD	DEAD	760731R26	1	2	185	200	10	03G1091116D60	31	2219GOLD		
760722C06	1	8	279	295	10	03G0211355D34	35	1516GOLD	DEAD	760731R26	1	2	199	215	10	03G1091116D60	31	2219GOLD		
760722C06	1	1	135	143	10	03G0211355D34	35	1516GOLD		760731R26	1	1	150	161	10	03G1091116D60	31	2219GOLD		
760723C06	1	3	223	240	10	03G0371411D34	31	1716GOLD	DEAD	760731R26	1	1	173	189	10	03G1091116D60	31	2219GOLD		
760723C06	1	1	132	140	10	03G0381434D34	23	1716GOLD		760731R26	1	1	137	146	10	03G1091116D60	31	2219GOLD		
760723C06	1	9	281	303	10	05G0381437D34	21	1716GOLD		760731R26	1	1	136	147	10	03G1091116D60	31	2219GOLD		
760723C06	1	1	128	136	10	03G0421600D34	22	2519GOLD		760731R26	1	1	134	142	10	03G1101142D60	26	2219GOLD		
760723R29	1	5	205	224	10	03G0181603D61	44	2117GOLD		760731R26	1	1	150	161	10	03G1101142D60	26	2219GOLD		
760724R06	1	5	217	234	10	03G0911152D91	20	2318GOLD	NOTAG SCAR	760731R26	1	1	140	150	10	03G1101142D60	26	2219GOLD		
760724R27	1	4	205	224	10	03G0751214D68	30	2117GOLD		760731R26	1	1	143	153	10	03G1101142D60	26	2219GOLD		
760724C05	1	6	258	2781	10	05G0091237D34	20	2321GOLD	DEAD	760731R26	1	1	140	159	10	03G1101142D60	26	2219GOLD		
760724R06	1	3	199	216	10	03G0941245D91	14	2318GOLD	NO TAG	760731C02	1	1	139	148	20	03G1271228D13	20	1820GOLD		
760724C05	1	7	260	2811	10	05G0111348D34	48	2321GOLD	DEAD	760731C02	1	2	192	209	10	03G1311518D13	20	2020GOLD		
760724R27	1	4	191	208	10	03G0791600D68	61	2617GOLD		760731C02	1	9	289	3111	10	05G1331602D13	22	2121GOLD		
760724R27	1	3	160	170	10	03G0791600D68	61	2617GOLD		760731C02	1	2	192	206	10	03G1341618D13	20	2221GOLD		
760725C06	1	14	335	3591	10	05G0481054D34	22	1818GOLD	NP02411 RECAP	760731C02	1	1	170	181	10	03G1341618D13	20	2221GOLD		
760725C06	1	8	274	296	10	05G0551407D34	65	2220GOLD	DEAD	760731C02	1	1	140	150	10	03G1351640D13	22	2221GOLD		
760725C06	1	7	270	2902	10	05G0551407D34	65	2220GOLD	DEAD	760731C02	1	2	180	193	10	03G1361700D13	20	2221GOLD		
760725C06	1	7	280	3002	10	05G0551407D34	65	2220GOLD	DEAD	760801R27	1	2	177	191	10	03G1191021D64	26	2519GOLD		
760725R29	1	2	172	187	10	03G0251426D98	8	2419GOLD	NOTAG	760801R27	1	1	146	159	10	03G1191021D64	26	2519GOLD		
760725C06	1	11	295	316	0	05G0591528D34	20	2220GOLD	DEAD	760801R27	1	1	174	187	10	03G1191021D64	26	2519GOLD		
760725R06	1	8	270	2951	10	05G1031555D61	38	2118GOLD		760801R27	1	1	150	163	10	03G1201059D64	38	2519GOLD		
760725C06	1	6	258	2781	10	05G0611611D34	21	2220GOLD	DEAD	760801R27	1	1	145	160	10	03G1201059D64	38	2519GOLD		
760725R29	1	7	266	2911	10	05G0281758D98	44	2520GOLD	TAGSCAR NT	760801R27	1	1	139	152	10	03G1201059D64	38	2519GOLD		
760725R29	1	6	246	2692	10	05G0281758D98	44	2520GOLD		760801R06	1					05G1421217D28	30	18GOLD	LOST	
760726C02	1	4	238	245	0	03G0870950D34	20	1719GOLD	DEAD	760801R06	1					03G1431247D28	31	18GOLD	DEAD	
760726C06	1	7	271	2911	0	03G0631145D34	20	1719GOLD	DEAD	760801R06	1					05G1431248D28	31	18GOLD	REL	
760726C06	1	8	280	3002	0	05G0631149D34	24	1719GOLD	DEAD	760801R27	1					05G1231501D28	31	2519GOLD	LOST	
760726C06	1	5	238	255	0	05G0651230D34	20	1719GOLD	DEAD	760801R27	1					20	05G1231501D28	31	2519GOLD	REL
760726C06	1	7	270	2912	0	05G0661250D34	20	1719GOLD	DEAD	760801R27	1					20	05G1231501D28	31	2519GOLD	REL
760726C06	1	10	296	3182	0	05G0661250D34	20	1719GOLD	DEAD	760801R27	1	4	214	2312	10	03G1231526D28	56	2519GOLD		
760726C06	1	1	132	140	10	03G0681357D34	49	1719GOLD		760801R27	1	4	225	2462	30	03G1231526D28	56	2519GOLD	DEAD	
760726C06	1	1	141	151	10	03G0691423D34	26	1719GOLD		760801R27	1	14	318	3342	10	03G1231526D28	56	2519GOLD		
760726C06	1	7	263	285	10	05G0711508D34	23	1719GOLD	DEAD	760801R27	1	3	207	2212	30	03G1231526D28	56	2519GOLD		
760726C06	1	9	286	3072	0	05G0731558D34	19	1719GOLD	DEAD	760801R27	1					30	03G1231526D28	56	2519GOLD	DEAD
760726C06	1	8	268	2881	10	05G0731558D34	19	1719GOLD	DEAD	760801R27	1					30	03G1231526D28	56	2519GOLD	DEAD
760726C06	1	8	264	2841	10	05G0731558D34	19	1719GOLD	DEAD	760801R27	1					20	03G1231526D28	56	2519GOLD	REL
760726C06	1	4	218	232	10	03G0741619D34	27	1719GOLD	DEAD	760801R27	1					10	03G1231526D28	56	2519GOLD	LOST
760726C06	1	11	297	3172	10	03G0741619D34	27	1719GOLD	DEAD	760801R27	1	10	290	3132	30	05G1271719D28	34	2519GOLD	DEAD	
760728C02	1	1	128	135	10	03G0962134D13	20	1716GOLD		760801R27	1					10	05G1281743D28	24	2519GOLD	
760729R06	1					05	25	GOLD	LOST	760801R27	1					10	07G1281750D28	23	2519GOLD	R
760729R06	1					05	25	GOLD	LOST	760802R27	1	6	264	2851	10	05G1291035D28	15	2319GOLD	REL	
760729R06	1					05	20	GOLD	DEAD	760802R27	1	2			30					

760802R27	1	4	223	2412	30	03G1331245028	47	24	19GOLD	DEAD	760805C06	1	7	245	2851	10	05G0901150012	47	2018GOLD	GILLBEEDER
760802R27	1	4	217	2312	10	03G1331245028	47	24	19GOLD	DEAD	760805C06	1	4	212	2512	0	05G0901150012	47	2018GOLD	DEAD
760802R27	1	3	198	2102	30	03G1331245028	47	24	19GOLD	DEAD	760805C06	1	8	283	3041	10	03G0911221012	41	2018GOLD	SHARKATTAC
760802R27	1	1	158	169	10	03G1331245028	47	24	19GOLD		760805C06	1	7	264	2831	10	05G0911225012	35	2018GOLD	SHARKATTAC
760802R27	1	1	162	182	10	03G1331245028	47	24	19GOLD		760805C06	1	7	260	2821	10	03G0921325012	64	2018GOLD	SHARKATTAC
760802R27	1	3	206	222	10	03G1341246028	1	24	19GOLD		760805C06	1	5	255	2731	10	03G0921325012	64	2018GOLD	
760802R27	1	7	7	1	10	05G1341250028	9	24	19GOLD		760805C06	1	1	210	2342	10	03G0921325012	64	2018GOLD	SHARKATTAC
760802R27	1	6	272	296	10	05G1341250028	9	24	19GOLD		760805C06	1	3	201	2212	0	03G0921325012	64	2018GOLD	DEAD
760802R27	1	2	195	217	10	03G1351454064	39	2520GOLD		760805C06	1	2	178	1922	0	03G0921325012	64	2018GOLD	DEAD	
760802R27	1					03G1351454064	39	2520GOLD	FSC	760805C06	1	1	142	152	10	03G0921325012	64	2018GOLD		
760802R27	1	3	195	215	10	03G1411618066	37	2520GOLD		760805C06	1	1	155	166	10	03G0921325012	64	2018GOLD		
760803R27	1	1	150	162	10	03G1441100067	35	2219GOLD		760805C06	1	1	141	152	10	03G0921325012	64	2018GOLD		
760803R27	1	7	267	2952	10	05G1441107067	37	2219GOLD		760805C06	1	9	242	3121	0	05G0921332012	67	2018GOLD	DEAD	
760803R27	1	4	205	234	10	03G14511138067	38	2219GOLD		760805C06	1	7	285	3052	10	05G0921332012	67	2018GOLD		
760803R27	1	4	214	235	10	03G14511138067	38	2219GOLD		760805C06	1	7	264	2831	10	05G0921332012	67	2018GOLD	SHARKATTAC	
760803R27	1	2	195	217	10	03G14511138067	38	2219GOLD		760805C06	1	5	240	2561	10	03G0941426012	34	3222GOLD	SHARKED	
760803R27	1	2	192	210	10	03G14511138067	38	2219GOLD		760805C06	1	1	141	151	10	03G0941426012	34	3222GOLD		
760803R27	1	7	256	2801	10	05G1451146076	19	2219GOLD		760805C06	1	3	244	3052	30	05G0941437012	41	3222GOLD	STRESS	
760803R27	1					03G1481613067	21	2419GOLD	PEP	760805C06	1	4	280	2981	10	05G0941437012	41	3222GOLD	GILLBEEDER	
760803R26	1	3	197	215	10	03G1131636067	36	2420GOLD		760805C06	1	7	268	2902	10	05G0941437012	41	3222GOLD	STRESS	
760803R27	1	7	246	2671	20	05G1491642067	33	2419GOLD		760805C06	1	4	254	2742	30	05G0941437012	41	3222GOLD	SHARKED	
760803R27	1					03G1491650067	32	2419GOLD		760805C06	1				4	05G0951500012	23	3222GOLD	LOST	
760803R27	1					03G1491650067	32	2419GOLD		760805C06	1	1	135	147	0	03G0951500012	37	3222GOLD	DEAD	
760803R26	1					05G1141657067	32	2420GOLD	ESCAPED	760805C06	1	1	154	163	0	03G0951500012	37	3222GOLD	DEAD	
760803R26	1					05G1141657067	32	2420GOLD	ESCAPED	760805C06	1	1	144	153	4	03G0951500012	37	3222GOLD		
760803R26	1	9	242	3182	30	05G1151726067	29	2420GOLD		760805C06	1	1	140	150	10	03G0951500012	37	3222GOLD		
760803R27	1	6	271	2941	30	05G1511746067	32	2419GOLD		760806C06	1	1	143	155	10	03G0971035012	50	2320GOLD		
760803R27	1	10	299	422	30	05G1511746067	32	2419GOLD		760806C06	1	1	146	157	10	03G0971035012	50	2320GOLD		
760803R27	1	1	6	246	2662	30	03G1511755067	35	2419GOLD		760806C06	1				03G0971035012	50	2320GOLD	LOST	
760803R27	1					03G1511755067	35	2419GOLD	ESCAPED	760806C06	1	9	286	3122	10	05G0971037012	51	2320GOLD	DEAD PTK	
760804C02	1	1	136	149	10	03G1460847012	22	1621GOLD		760806C06	1	100	350	3811	10	05G0971037012	51	2320GOLD		
760804C02	1		222	2402	0	03G1460847012	22	1621GOLD	DEAD	760806R27	1					03G1571059057	18	1818GOLD	ESCAPED	
760804C02	1	5	255	2772	0	05G1460855012	30	1621GOLD	DEAD	760806R27	1					03G1571059057	18	1818GOLD	ESCAPED	
760804C02	1	7	275	2942	10	03G1470436012	49	1621GOLD	SHARKATTAC	760806R27	1					03G1571059057	18	1818GOLD	ESCAPED	
760804C02	1	8	278	3021	20	05G1470447012	52	1621GOLD		760806R27	1					03G0981115012	40	2320GOLD		
760804C02	1	7	275	2982	30	03G1480955012	19	1621GOLD	ATTAC	760806C06	1	8	276	2992	10	03G0981115012	40	2320GOLD		
760804R26	1	2	199	216	10	03G1171023068	21	1820GOLD	REL	760806C06	1	9	290	3162	10	05G0981117012	40	2320GOLD		
760804R26	1	1	197	215	10	03G1171023068	21	1820GOLD	REL	760806C06	1	8	285	3062	10	05G0981117012	40	2320GOLD	SHARKED	
760804R26	1	1	186	200	10	03G1171023068	21	1820GOLD	REL	760806C06	1	8	274	2961	10	05G0981117012	40	2320GOLD	GILLBEEDER	
760804R26	1	5	223	242	10	05G1171026068	24	1820GOLD	REL	760806C06	1	6	265	2871	10	05G0981117012	40	2320GOLD	SHARKED	
760804C02	1	7	268	292	10	05G1491038021	43	1621GOLD		760806C06	1	6	261	2801	10	05G0981117012	40	2320GOLD		
760804R26	1	2	194	211	10	03G1191128068	32	1820GOLD	REL	760806R27	1					03G1581121057	22	1819GOLD	ESCAPED	
760804R26	1	2	176	215	10	03G1191128068	32	1820GOLD	REL	760806R26	1	2	212	229	30	03G1221127057	20	1819GOLD		
760804R26	1	8	262	2862	10	05G1191129068	30	1820GOLD	REL	760806R26	1	2	192	209	0	03G1221127057	20	1819GOLD	DEAD	
760804R26	1	2	208	222	10	03G1201144068	16	1820GOLD	REL	760806R26	1	2	214	231	30	03G1221127057	20	1819GOLD		
760804R26	1	2	198	214	10	03G1201144068	16	1820GOLD	REL	760806R26	1	2	191	206	10	03G1231155057	28	1819GOLD		
760804R26	1	2	207	225	10	03G1201144068	16	1820GOLD	REL	760806R26	1					03G1231155057	28	1819GOLD	ESCAPED	
760804C02	1					07G1511204012	24	1821GOLD	ESCAPE	760806R26	1	8	295	3122	10	05G1231158057	27	1819GOLD		
760804R26	1	1	190	205	10	03G1211205068	21	1820GOLD	REL	760806R26	1	5	260	283	0	05G1231158057	27	1819GOLD	SAMPLED	
760804R26	1	1	149	161	10	03G1211205068	21	1820GOLD	REL	760806R26	1	5	216	236	20	03G1241232057	37	1819GOLD		
760804C02	1	9	245	3232	10	05G1531652021	41	2820GOLD		760806R26	1	6	260	2842	0	05G1241233057	38	1819GOLD	SAMPLED	
760804C02	1	3	282	3042	10	05G1531652021	41	2820GOLD	SHARKATTAC	760806C06	1	3	205	2242	10	03G1001305012	67	2320GOLD		
760804C02	1	7	271	2932	10	05G1531652012	41	2820GOLD	SHARKATTAC	760806C06	1	9	295	3172	10	05G1001307012	68	2320GOLD		
760804C02	1	6	264	2821	10	05G1531652012	41	2820GOLD	RECAC	760806C06	1	9	270	2952	10	05G1001307012	68	2320GOLD		
760804C02	1	14	337	3641	10	05G1531652021	41	2820GOLD		760806C06	1	8	294	3172	10	05G1001307012	68	2320GOLD	SHARKED	
760804C02	1	10	284	3141	10	05G1531652021	41	2820GOLD	SHARKATTAC	760806C06	1	13	313	3362	10	05G1001307012	68	2320GOLD		
760804C02	1	4	216	235	10	03G1551809012	42	2820GOLD		760806C06	1	4	234	254	30	03G1011349012	44	2320GOLD		
760804C02	1	7	265	2882	10	05G1551815012	44	2820GOLD		760806C06	1	6	267	2931	10	05G1011353002	46	2023GOLD	GILLBEEDER	
760805C06	1	7	274	294	10	05G1551815012	44	2820GOLD	GILLBEEDER	760806C06	1	6	260	2872	30	05G1011353012	46	2320GOLD	SHARKED	
760805C06	1	7	265	284	20	03G0881000012	25	2018GOLD	SHARKATTAC	760806C06	1	6	256	2781	10	05G1011353002	46	2023GOLD	GILLBEEDER	
760805C06	1	1	135	144	10	03G0881000012	25	2018GOLD		760806C06	1					05G1011353002	46	2023GOLD		
760805C06	1	1	135	144	10	03G0881000012	25	2018GOLD		760806C06	1	7	273	292	10	07G1011358002	40	2023GOLD		
760805C06	1	1	145	155	10	03G0881000012	25	2018GOLD		760806C06	1	8	285	3092	10	05G1021424002	45	2023GOLD	SHARKED	
760805C06	1	1	135	144	10	03G0881000012	25	2018GOLD		760806C06	1	8	285	3092	10	05G1021424012	45	2023GOLD	SHARKED	
760805C06	1	7	266	2901	10	03G0891100012	60	2018GOLD	SCARE	760806C06	1	12	302	3312	10	05G1021424012	45	2023GOLD		
760805C06	1	2	172	180	10	03G0891100012	60	2018GOLD		760806R06	1	6	264	2662	10	05G1481512064	17	GOLD		
760805C06	1	5	214	2372	0	03G0401140012	40	2018GOLD	DEAD	760806R06	1	3	148	166	10	03G14815				

760806R06	1				03G14915420b4	26	GOLD	ESCAPED	760807R26	1	5	259	2791	10	05G1471832D78	32	2421GOLD		
760806R26	1	4	218	233	10	03G1261548D57	15	2020GOLD	760807C10	1	1	144	154	10	03G0011835D12	25	2523GOLD		
760806R26	1	3	201	218	10	03G1261548D57	15	2020GOLD	760807R26	1	6	252	2732	10	05G1481905D78	33	2421GOLD		
760806R06	1	6	254	2552	30	05G1501613D64	31	GOLD	760807R26	1	5	254	2741	10	05G1481905D78	33	2421GOLD		
760806R26	1				03G1271622D57	20	2020GOLD	ESCAPED	760807C10	1				10	03G0021908D12	33	2423GOLD	LOST	
760806R26	1		144	153	10	03G1271622D57	20	2020GOLD	760807R26	1	3	207	223	10	03G1481911D78	32	2421GOLD		
760806C06	1	6	245	2631	10	03G1041630D12	06	2023GOLD	760807R26	1				10	05G1491931D68	26	1720GOLD	ESCAPED	
760806R06	1				05G1511642D64	34	20GOLD	ESCAPED	760807R26	1	2	210	227	10	03G1491934D68	23	1720GOLD		
760806R06	1	2	200	218	10	03G1511649D64	31	GOLD	760807B06	1	6	259	2802	30	03G1721935D66	25	2421GOLD	DEAD	
760806R26	1	8	278	300	30	05G1281654D57	28	2020GOLD	760807R06	1	6	249	2711	30	03G1721935D66	25	2421GOLD	DEAD	
760806C06	1	6	255	2782	10	03G1051715B12	45	2023GOLD	760807R06	1	4	230	246	30	03G1721935D66	25	2421GOLD	DEAD	
760806C06	1	1	140	151	10	03G1051715D12	45	2023GOLD	760807R06	1				10	03G1721935D66	25	2421GOLD	ESCAPED	
760806R26	1	7	265	2851	20	03G1291720D57	30	2020GOLD	760807R06	1	3	215	232	10	03G1732005D66	30	2421GOLD		
760806R26	1	3	203	220	30	03G1291720D57	30	2020GOLD	760807R06	1	1	189	204	30	03G1732005D66	30	2421GOLD	DEAD	
760806R26	1	3	209	226	10	03G1291720D57	30	2020GOLD	760807R26	1				10	05G1502025D68	54	1720GOLD	ESCAPED	
760806R26	1	7	276	2952	20	05G1291720D57	33	2020GOLD	760807R26	1	4	219	2362	10	03G1502034D78	60	1720GOLD		
760806R26	1	7	260	2811	20	05G1291720D57	33	2020GOLD	760807R26	1	4	213	226	10	03G1502034D78	60	1720GOLD		
760806R03	1	2	198	217	10	03G0121729D64	35	20GOLD	760807R26	1	3	199	213	10	03G1502034D78	60	1720GOLD	REL	
760806R06	1	2	176	190	10	03G1531745D64	22	GOLD	760807R26	1	3	206	2202	10	03G1502034D78	60	1720GOLD		
760807R26	1	6	243	263	0	05G1300841D78	41	1519GOLD	DEAD	760807R26	1	3	199	212	10	03G1502034D78	60	1720GOLD	
760807R26	1	3	207	223	10	03G1300850D78	50	1519GOLD	760807R26	1				10	03G1502034D78	60	1720GOLD	DEAD	
760807R26	1	3	215	220	10	03G1300850D78	50	1519GOLD	760807R26	1				10	03G1502034D78	60	1720GOLD		
760807R26	1	3	194	210	10	03G1300850D78	50	1519GOLD	760807R06	1	7	265	285	10	03G1742042D66	37	2421GOLD		
760807R26	1	2	211	2282	10	03G1300850D78	50	1519GOLD	760807R06	1	8	265	2852	10	05G1752101D66	30	2421GOLD		
760807R26	1	2	207	225	10	03G1310911D78	21	1519GOLD	760807R26	1	3	211	224	10	03G1512107D78	33	1720GOLD		
760807R26	1				03G1320938D78	27	1519GOLD	ESCAPED	760807R26	1	3	206	220	10	03G1512107D78	33	1720GOLD		
760807C02	1	1	149	158	10	03G1580945D12	25	1719GOLD	760807R26	1				10	03G1512107D78	33	1720GOLD		
760807C02	1				03G1580945D12	25	1719GOLD	LOST	760807R26	1	9	295	3172	10	05G1532204D78	32	1721GOLD		
760807R06	1	3	219	235	30	03G1560950D50	42	1920GOLD	760807R26	1	4	203	218	10	03G1532212D78	34	1721GOLD		
760807R26	1	4	224	244	0	03G1331016D78	38	1619GOLD	DEAD	760807R26	1	3	204	219	10	03G1532212D78	34	1721GOLD	
760807R26	1	4	212	231	0	03G1331016D78	38	1619GOLD	DEAD	760807R06	1				10	05G1782238D66	23	2021GOLD	
760807R26	1	3	207	224	0	03G1331016D78	38	1619GOLD	DEAD	760807R26	1	7	270	2902	10	05G1552313D50	39	1119GOLD	
760807R26	1	2	194	210	0	03G1331016D78	38	1619GOLD	DEAD	760807R06	1				10	03G1802315D55	30	2421GOLD	ESCAPED
760807R26	1	2	193	210	10	03G1331016D78	38	1619GOLD	760808R26	1	9	278	2951	10	05G1570030D50	57	1119GOLD		
760807R06	1				07G1571020D50	42	1920GOLD	ESCAPED	760808R26	1	8	262	2821	10	05G1570030D50	57	1119GOLD		
760807C02	1				03G1341037D78	21	1619GOLD	760808R06	1	10	309	3322	30	05G1820032D55	50	2421GOLD	DEAD		
760807R06	1	1	143	156	10	03G1601059D12	44	1719GOLD	760808R26	1	8	275	302	10	03G1570040D50	66	1119GOLD		
760807R06	1	6	228	2471	10	03G1581100D50	37	2020GOLD	DEAD	760808R26	1	4	212	2321	10	07G1580106D50	41	1119GOLD	DEAD
760807C02	1	7	269	2852	10	05G1601104D12	44	1719GOLD	SHARKED	760808R26	1	4	215	2352	1	03G1580112D50	32	1119GOLD	
760807R03	1		196	211	0	03G0191106D50	29	1619GOLD	760808R26	1	7	270	2901	10	05G1590137D50	29	1119GOLD		
760807R26	1		212	227	10	03G1351106D78	29	1619GOLD	760808R06	1				10	05G1800101D66	31	1321GOLD	ESCAPED	
760807R03	1		193	209	0	03G0191106D50	29	1619GOLD	760808R26	1	6	245	2701	30	05G1600215D50	38	1119GOLD		
760807R03	1				05G0201115D50	13	1619GOLD	ESCAPE	760808R26	1	4	210	230	10	03G1600225D50	40	1119GOLD		
760807R03	1		208	222	0	03G0201118D50	12	1619GOLD	760808R26	1	4	212	2321	10	03G1610239D50	14	1119GOLD		
760807C02	1	1	150	159	10	03G16111135D12	40	1719GOLD	760808R06	1				10	03G1880340D66	22	1321GOLD		
760807C02	1				07G16111147D12	32	1719GOLD	760808R26	1	6	225	2451	30	03G1630350D50	35	1119GOLD			
760807R26	1	5	203	2202	10	03G1361245D50	78	2220GOLD	760808R26	1	10	290	3042	10	05G1640448D78	68	1119GOLD		
760807R26	1	4	208	2281	10	03G1361245D50	78	2220GOLD	DEAD	760808R26	1	5	245	2631	10	03G1640458D78	68	1119GOLD	
760807R26	1	4	218	2371	10	03G1361245D50	78	2220GOLD	DEAD	760808R26	1	3	211	227	10	03G1640458D78	68	1119GOLD	
760807R26	1	3	200	2202	10	03G1361245D50	78	2220GOLD	DEAD	760808R26	1	3	207	224	10	03G1640458D78	68	1119GOLD	
760807R26	1				03G1361245D50	78	2019GOLD	760808R26	1	3	206	225	10	03G1640458D78	68	1119GOLD			
760807R26	1				03G1361245D50	78	2019GOLD	760808R26	1	3	211	226	10	03G1640458D78	68	1119GOLD			
760807R26	1	8	275	2952	20	05G1371259D50	33	2220GOLD	760808R26	1	3	211	226	10	03G1640458D78	68	1119GOLD		
760807R03	1	6	270	2952	30	05G0181315D50	127	1920GOLD	DEAD	760808R26	1	7	276	2971	10	03G1650528D78	30	1119GOLD	
760807R26	1	4	207	2221	20	05G1381338D50	39	2220GOLD	760808R26	1	3	213	230	10	03G1650528D78	30	1119GOLD		
760807R06	1	8	279	301	10	05G1641449D66	35	2121GOLD	PIKE SCAR	760808R26	1	2	205	219	10	03G1650528D78	30	1119GOLD	
760807B26	1	7	272	2952	10	03G1391503D50	84	2220GOLD	DEAD	760808R26	1				10	03G1650528D78	30	1119GOLD	
760807R26	1	6	245	2652	10	03G1391503D50	84	2220GOLD	DEAD	760808R26	1	3	212	2252	10	03G1660604D78	36	1119GOLD	ESCAPE
760807B26	1	2	210	2261	10	03G1391503D50	84	2220GOLD	DEAD	760808R26	1	3	222	2371	10	03G1660604D78	36	1119GOLD	
760807B26	1	5	217	2352	10	05G1401517D50	36	2220GOLD	760808R26	1				10	03G1660604D78	36	1119GOLD		
760807R26	1	3	217	2252	30	03G1401525D50	22	2220GOLD	760808R26	1	6	255	2732	10	05G1670630D78	31	1119GOLD		
760807R06	1				05G1651526D66	37	2121GOLD	ESCAPED	760808R26	1	3	219	234	10	03G1670638D78	34	1119GOLD		
760807R06	1	2	202	216	10	03G1651530D66	36	2121GOLD	DEAD	760808R26	1	2	193	206	10	03G1670638D78	34	1119GOLD	
760807R06	1				03G1651530D66	36	2121GOLD	ESCAPED	760808R26	1	2	203	217	10	03G1670638D78	34	1119GOLD		
760807R26	1	7	276	2961	10	05G1431628D78	41	2021GOLD	760808R26	1				10	03G1670638D78	34	1119GOLD		
760807R26	1	6	262	2821	10	03G1431639D78	47	2021GOLD	760808R26	1				10	03G1670638D78	34	1119GOLD		
760807R26	1	3	211	225	20	03G1431639D78	47	2021GOLD	760808R26	1	6	256	2762	10	05G1680654D78	29	1119GOLD		
760807R26	1	3	203	2192	10	03G1431639D78	47	2021GOLD	760808C06	1	6	264	2871	10	03G1060735D12	21	1620GOLD	SHARKED	
760807R26	1	3	185	198	10	03G1431639D78	47	2021GOLD	760808C06	1	1	130	140	10	03G1060735D12	21	1620GOLD		

760808C06	1	1	143	155	10	03G1060735D12	21	1620GOLD		760812R26	1	2	187	200	30	03G1781600D47	41	2421GOLD	PIKED
760808C06	1	1	142	152	10	03G1060735D12	21	1620GOLD		760812R26	1	2	197	213	10	03G1781600D47	41	2421GOLD	
760808C06	1	1	120	129	10	03G1060735D12	21	1620GOLD		760812R27	1	3	212	228	10	07G1641614D47	37	2421GOLD	
760808R26	1	7	266	2851	10	05G1690737D78	38	1119GOLD		760812R26	1	7	267	2872	0	03G1791631D47	31	2421GOLD	KEPT MER
760808R26	1	7	278	2962	10	05G1690737D78	38	1119GOLD		760812R26	1	5	260	2801	10	03G1791631D47	31	2421GOLD	KEPT MER
760808R26	1	6	263	2832	10	05G1690737D78	38	1619GOLD		760812R27	1	3	212	228	30	03G1651709D47	66	2421GOLD	DEAD
760808R26	1	6	266	2861	10	03G1690740D78	36	1619GOLD		760812R27	1	6	269	2892	0	05G1651711D47	59	2421GOLD	KEPT MERIS
760808R26	1	2	201	218	10	03G1690740D78	36	1619GOLD		760812R27	1	5	262	2822	0	05G1651711D47	59	2421GOLD	KEPT MERIS
760808C06	1	6	253	2722	10	05G1060745D12	31	1620GOLD	SHARKED	760812R26	1	6	265	2841	0	03G1801733D47	62	2421GOLD	KEPT MER
760808R26	1	7	277	2972	10	05G1700757D78	20	1619GOLD		760812R26	1	6	260	2801	0	03G1801733D47	62	2421GOLD	KEPT MER
760808R26	1	5	263	2831	10	05G1700757D78	20	1619GOLD		760812R26	1	3	208	226	30	03G1801733D47	62	2421GOLD	PIKED
760808R26	1	3	204	219	10	03G1700803D78	23	1619GOLD		760812R27	1	3	223	240	10	03G1661746D47	37	2421GOLD	
760808R26	1	3	219	234	10	03G1700803D78	23	1619GOLD		760812R27	1	8	264	2851	0	05G1661750D47	39	2421GOLD	KEPT MERIS
760808C06	1	2	145	155	10	03G1070826D12	51	1620GOLD		760812R27	1	5	260	2801	0	05G1661750D47	39	2421GOLD	KEPT MERIS
760808C06	1	1	132	142	10	03G1070826D12	51	1620GOLD		760812R26	1	7	268	2902	0	03G1811812D47	39	2421GOLD	KEPT MER
760808C06	1					07G1070836D12	41	1620GOLD		760812R26	1		157	167	10	03G1811812D47	39	2421GOLD	
760808C06	1	7	264	2901	10	03G1091015D12	64	1720GOLD	DEAD	760812R26	1	6	260	279	0	03G1821838D47	26	2421GOLD	KEPT MER
760808C06	1	4	207	220	10	03G1091015D12	64	1720GOLD		760812R26	1		149	160	10	03G1821838D47	26	2421GOLD	
760808C06	1	1	135	144	10	03G1091015D12	64	1720GOLD		760812R26	1		151	162	10	03G1821838D47	26	2421GOLD	
760808C06	1	10	292	3102	10	03G1091015D12	64	1720GOLD		760812R26	1		146	156	10	03G1821838D47	26	2421GOLD	
760808C06	1	9	279	2952	10	05G1091025D12	73	1720GOLD		760814R26	1	5	254	274	1	03G1831206D47	32	2321GOLD	R
760808C06	1	8	270	2951	10	05G1091025D12	73	1720GOLD		760814R26	1	6	263	2852	10	05G1831207D47	33	2321GOLD	PART TAIL
760808C06	1	8	272	2931	10	05G1091025D12	73	1720GOLD	SHARKED	760814R27	1	3	214	228	1	03G1681224D47	40	2320GOLD	
760808C06	1	2	171	184	10	03G1111135D12	37	1720GOLD		760814R27	1	3	197	214	3	03G1681224D47	40	2320GOLD	
760808C06	1					07G1121229D12	44	2523GOLD		760814R27	1	2	200	218	1	03G1681224D47	40	2320GOLD	
760808C06	1	6	251	2741	10	03G1131340D12	82	2523GOLD		760814R27	1	2	195	210	1	03G1681224D47	40	2320GOLD	
760808C06	1	4	218	2302	10	03G1131340D12	82	2523GOLD		760814R27	1	2	202	218	1	03G1681224D47	40	2320GOLD	
760808C06	1	14	334	3611	10	03G1131340D12	82	2523GOLD		760814R27	1	2	196	211	10	03G1681224D47	40	2320GOLD	
760808C06	1	1	145	154	10	03G1131340D12	82	2523GOLD	SHARKED	760814R27	1		161	172	1	03G1681224D47	40	2320GOLD	
760808C06	1					03G1131340D12	82	2523GOLD		760814R27	1	6	270	2892		03G1691241D47	17	2320GOLD	KEPT MER
760808C06	1	6	258	280	10	05G1151450D12	33	2523GOLD	SHARKED	760814R27	1	2	193	208	20	03G1691241D47	17	2320GOLD	
760812R26	1					03G1711103D67	36	2320GOLD		760814R27	1		158	170	10	03G1691241D47	17	2320GOLD	PIKED
760812R26	1					03G1711103D67	36	2320GOLD		760814R26	1	3	215	230	10	03G1841250D47	44	2321GOLD	
760812R26	1					03G1711103D67	36	2320GOLD		760814R26	1	6	260	2802	0	03G1851359D47	41	2420GOLD	KEPT MER
760812R26	1					03G1711103D67	36	2320GOLD		760814R26	1	4	236	256	0	03G1851359D47	41	2420GOLD	DEAD
760812R26	1					03G171103D67	36	2320GOLD		760814R26	1	3	210	221	10	03G1851359D47	41	2420GOLD	
760812R26	1					03G171103D67	36	2320GOLD	KEPT MERIS	760814R26	1	3	212	227	10	03G1851359D47	41	2420GOLD	
760812R26	1					03G171103D67	36	2320GOLD	KEPT MERIS	760814R26	1	2	180	192	10	03G1851359D47	41	2420GOLD	
760812R26	1					03G171103D67	36	2320GOLD		760814R26	1	2	159	167	10	03G1851359D47	41	2420GOLD	
760812R26	1					03G171103D67	36	2320GOLD		760814R26	1	1	148	157	10	03G1851359D47	41	2420GOLD	
760812R26	1					03G1721110D67	40	2320GOLD		760814R26	1		158	169	10	03G1851359D47	41	2420GOLD	
760812R26	1					03G1721110D67	40	2320GOLD	DEAD	760814R26	1		167	177	10	03G1851359D47	41	2420GOLD	
760812R26	1					03G1721110D67	40	2320GOLD		760814R26	1		153	162	10	03G1851359D47	41	2420GOLD	
760812R26	1					03G1721110D67	40	2320GOLD		760814R26	1	6	255	2742	0	03G1861432D47	33	2420GOLD	KEPT MER
760812R26	1	5	255	2732	0	03G1731135D67	25	2320GOLD	KEPT MERIS	760815A12	1	1	145	155	11	103G0011016D13	21	2322GOLD	15766A
760812R26	1	7	263	2822	0	03G1741207D67	32	2320GOLD	KEPT MERIS	760815R26	1	8	269	2892	0	03G1871644D47	35	3023GOLD	KEPT MER
760812R26	1	6	250	2711	0	03G1741207D67	32	2320GOLD	KEPT MERIS	760815R26	1	3	205	220	10	03G1871644D47	35	3023GOLD	
760812R26	1	6	254	2731	0	03G1741207D67	32	2320GOLD	KEPT MERIS	760815R26	1	3	196	211	10	03G1891822D47	28	3023GOLD	
760812R26	1	3	203	216	10	03G1741207D67	32	2320GOLD		760816R26	1	7	265	2822	0	05G1911005D47	30	2321GOLD	KEPT MERIS
760812R26	1					03G1741207D67	32	2320GOLD	ESCAPED	760816A15	1	4	224	243	1	303G0101117D13	32	2522GOLD	15859B DEAD
760812R26	1	6	270	292	0	03G1751231D47	24	2521GOLD	KEPT MER	760816A15	1	2	164	173	11	103G0101117D13	32	2522GOLD	15859A
760812R26	1	2	208	225	10	03G1751231D47	24	2521GOLD		760816A17	1	2	154	165	11	103G0011350D13	22	2824GOLD	15871A
760812R26	1	5	265	284	0	03G1761303D47	32	2521GOLD	KEPT MER	760817R29	1	6	264	2852	0	03G0301005D47	24	2223GOLD	KEPT MER
760812R26	1	5	255	273	0	03G1761303D47	32	2521GOLD	KEPT MER	760817R29	1	8	280	1	30	05G0301006D47	25	2223GOLD	
760812A07	1	1	155	165	11	103G0061350D13	58	2923GOLD	15697A	760817R29	1	8	285	3061	10	05G0301006D47	25	2223GOLD	
760812R26	1	6	262	281	0	03G1771519D47	32	2721GOLD	KEPT MER	760817R29	1	6	266	2851	0	05G0301006D47	25	2223GOLD	KEPT MER
760812R26	1	5	255	276	0	03G1771519D47	32	2721GOLD	KEPT MER	760817R29	1	6	265	2871	0	05G0311052D47	46	2223GOLD	KEPT
760812R26	1	3	197	213	10	03G1771519D47	32	2721GOLD		760817R29	1	6	269	2882	0	05G0321145D47	53	2223GOLD	KEPT
760812R26	1	3	215	2312	10	03G1771519D47	32	2721GOLD		760817R29	1	5	251	2691	0	05G0321145D47	53	2223GOLD	KEPT
760812R26	1	1	180	193	10	03G1771519D47	32	2721GOLD	PIKED	760817R29	1	5	250	2701	0	05G0321145D47	53	2223GOLD	KEPT
760812R26	1	1	173	185	10	03G1771519D47	32	2721GOLD		760817Q05	1	1	145	155	10	03G0331448D13	53	1918GOLD	
760812R27	1	5	253	2712	0	03G1631531D47	36	2721GOLD	KEPT MERIS	760819C06	1	1	145	157	10	03G1191200D13	25	1617GOLD	
760812R27	1	6	261	2801	0	05G1631532D47	37	2721GOLD	KEPT MERIS	760819C06	1	1	148	159	10	03G1191200D13	25	1617GOLD	
760812R27	1	6	262	2821	0	05G1631532D47	37	2721GOLD	KEPT MERIS	760819C06	1	1	144	155	10	03G1191200D13	25	1617GOLD	
760812R27	1					05G1631532D47	37	2721GOLD	ESCAPED	760819C06	1	1	144	155	10	03G1201235D13	35	1617GOLD	
760812R26	1	6	252	2702	0	03G1781600D47	41	2421GOLD	KEPT MER	760819C06	1	1	146	155	10	03G1201235D13	35	1617GOLD	
760812P26	1	5	252	2682	0	03G1781600D47	41	2421GOLD	KEPT MER	760819C06	1	1	140	151	10	03G1201235D13	35	1617GOLD	
760812R26	1	3	212	2291	10	03G1781600D47	41	2421											

760819C06	1	1	141	151	10	03G1201235013	35	1617GOLD		760825A13	1	2	162	172	1	103G0061402D13	82	1817GOLD	16270A	DEAD
760819C06	1	1	152	162	10	03G1201235013	35	1617GOLD		760825A13	1	2	162	172	1	103G0061402D13	82	1817GOLD	16270G	DEAD
760819C06	1	1	150	160	10	03G1201235013	35	1617GOLD		760825A13	1	9	282	3042	1	405G0061418D13	96	1817GOLD	16294B	DEAD
760819C06	1	1	141	151	0	03G1211310013	35	1617GOLD	DEAD	760825A13	1	8	279	3001	1	505G0061418D13	96	1817GOLD	16294C	DEAD
760819C06	1	1	138	148	10	03G1211310013	35	1617GOLD		760825A13	1	6	257	2772	1	505G0061418D13	96	1817GOLD	16294D	DEAD
760819C06	1	1	162	173	10	03G1211310013	35	1617GOLD		760825A13	1	10	285	306	1	505G0061418D13	96	1817GOLD	16294A	DEAD
760819C06	1	1	140	149	10	03G1211310013	35	1617GOLD		760825A12	1	2	182	195	11	203G0081450D13	73	1817GOLD	16298A	
760819C06	1	1	143	153	10	03G1211310013	35	1617GOLD		760825A13	1	1	160	171	11	103G0091557013	25	1917GOLD	16318A	
760819C06	1	1	143	153	10	03G1211310013	35	1617GOLD		760828A13	1	2	188	197	10	03G0121140D12	15	1215GOLD		SHARKED
760820R26	1	2	179	192	10	03G1931526D37	26	2321GOLD		760828A13	1	6	258	275	10	05G0131245D12	60	1215GOLD		
760820R29	1	3	216	232	10	03G0331547037	35	2320GOLD		760828Q05	1				10	05G0381539D12	33	2115GOLD		ESCAPED
760820R29	1	9	295	3201	0	05G0331552D37	40	2320GOLD	DEAD	760829Q08	1	7	269	2932	10	03G0021125012	78	1615GOLD		
760820R29	1	8	280	3012	10	05G0331552D37	40	2320GOLD		760829Q08	1	9	285	3012	10	05G0021127D12	79	1615GOLD		
760820R29	1	8	272	2942	10	05G0331552D37	40	2320GOLD		760829Q08	1	9	299	3242	10	07G0021128D12	78	1615GOLD		
760820R29	1	7	270	2891	0	05G0331552D37	40	2320GOLD	DEAD	760831R26	1	8	277	2961	10	05G1951116D47	35	1316GOLD		
760820R29	1	7	266	2862	0	05G0331552D37	40	2320GOLD	DEAD	760831R26	1		189	201	10	05G1951116D47	35	1316GOLD		
760820R29	1	6	262	2831	10	05G0331552D37	40	2320GOLD		760831R26	1	3	212	225	10	03G1951130D47	49	1316GOLD		
760820R29	1	6	269	2871	0	05G0331552D37	40	2320GOLD	DEAD	760831R26	1	3	218	235	10	03G1951130D47	49	1316GOLD		
760820R29	1	5	240	2592	10	05G0331552D37	40	2320GOLD	WORD	760831R26	1	2	193	207	0	03G1951130D47	49	1316GOLD		DEAD
760820R29	1	4	223	2431	10	05G0331552D37	40	2320GOLD		760831R26	1	2	200	215	10	03G1951130D47	49	1316GOLD		
760820R29	1	10	308	3272	0	05G0331552D37	40	2320GOLD	DEAD	760831R26	1	1	159	170	0	03G1951130D47	49	1316GOLD		DEAD
760820R29	1	7	276	2962	0	07G0331528D37	76	2320GOLD	DEAD	760831R26	1	1	166	176	10	03G1951130D47	49	1316GOLD		
760820R29	1	8	275	2962	20	05G0351739D37	38	2320GOLD		760831R26	1	1	165	174	10	03G1951130D47	49	1316GOLD		OPER DAM
760821R29	1	6	259	2732	10	05G0360953D12	28	1620GOLD		760831R26	1	1	158	169	10	03G1951130D47	49	1316GOLD		
760821R29	1		238	2551	10	05G0371045D37	62	1620GOLD		760831R26	1	8	287	3082	10	03G1971711D47	30	1616GOLD		
760821R29	1	7	261	2861	10	05G0381145D37	60	1620GOLD		760831R26	1	8	289	3102	10	03G1971711D47	30	1616GOLD		
760823R29	1	9	297	3192	1	03G0391510D72	15	1717GOLD	SP	760831R26	1	6	266	2871	10	03G1971711D47	30	1616GOLD		
760823R29	1	7	272	2922	1	03G0391510D72	15	1717GOLD	SP	760831R26	1	4	244	2601	10	03G1971711D47	30	1616GOLD		
760823R29	1	7	286	3062	1	03G0391510D72	15	1717GOLD	SP	760831R26	1	4	235	2542	10	03G1971711D47	30	1616GOLD		
760823R29	1	6	253	2721	1	03G0391510D72	15	1717GOLD	SP	760831R26	1	2	196	210	10	03G1971711D47	30	1616GOLD		
760823R29	1	4	229	247	1	03G0391510D72	15	1717GOLD	SP	760831R26	1	10	304	3252	10	03G1971711D47	30	1616GOLD		
760823R29	1	4	230	246	1	03G0391510D72	15	1717GOLD	SP	760831R26	1		160	170	10	03G1971711D47	30	1616GOLD		
760823R29	1	3	216	232	1	03G0391510D72	15	1717GOLD	SP	760831R26	1		160	170	10	03G1971711D47	30	1616GOLD		
760823R29	1	3	227	242	1	03G0391510D72	15	1717GOLD	SP	760831R26	1		157	167	10	03G1971711D47	30	1616GOLD		
760823R29	1	3	212	227	1	03G0391510D72	15	1717GOLD	SP	760831R26	1	9	292	3121	10	05G1971717D47	36	1616GOLD		
760823R29	1	3	217	232	1	03G0391510D72	15	1717GOLD	SP	760831R26	1	9	287	3092	10	05G1971717D47	36	1616GOLD		
760823R29	1	2	182	199	1	03G0391510D72	15	1717GOLD	SP	760831R26	1	8	267	2881	10	05G1971717D47	36	1616GOLD		
760823R29	1	1	160	171	1	03G0391510D72	15	1717GOLD	SP	760831R26	1	8	27J	2922	10	05G1971717D47	36	1616GOLD		
760823R29	1					03G0401546D72	36	1717GOLD	REL SP NET	760831R26	1	7	274	2921	10	05G1971717D47	36	1616GOLD		
760823R29	1					03G0401546D72	36	1717GOLD	REL SP NET	760831R26	1	6	269	2892	10	05G1971717D47	36	1616GOLD		
760823R29	1					03G0401546D72	36	1717GOLD	REL SP NET	760831R26	1	6	277	2992	10	05G1971717D47	36	1616GOLD		
760823R29	1					03G0401546D72	36	1717GOLD	REL SP NET	760831R26	1	5	243	2592	10	05G1971717D47	36	1616GOLD		
760823R29	1					03G0401546D72	36	1717GOLD	REL SP NET	760831R26	1	5	244	2602	10	05G1971717D47	36	1616GOLD		
760823R29	1					03G0401546D72	36	1717GOLD	REL SP NET	760831R26	1	5	244	2622	10	05G1971717D47	36	1616GOLD		
760823R29	1					03G0401546D72	36	1717GOLD	REL SP NET	760831R26	1	12	318	3412	10	05G1971717D47	36	1616GOLD		
760823R29	1					03G0401546D72	36	1717GOLD	REL SP NET	760831R26	1	10	297	3162	10	05G1971717D47	36	1616GOLD		
760824R02	1	7	265	285		P11010300241440	15	18GOLD	D DEAD 483	760831Q06	1				10	03G0151734D12	44	1614GOLD		ESCAPE
760824A15	1	1	158	170	11	03G0121532D13	27	1817GOLD	16133A	760831R26	1	2	209	222	10	03G1981740D47	29	1616GOLD		
760824A15	1	1	155	165	11	03G0121532D13	27	1817GOLD	16133B	760831R26	1		156	165	10	03G1981740D47	29	1616GOLD		
760824A12	1	4	219	235	1	303G0021612D13	47	1817GOLD	16148A	760831R26	1	9	304	3242	10	05G1981743D47	26	1616GOLD		
760824A12	1	4	209	225	1	303G0021612D13	47	1817GOLD	16148B	760831R26	1	7	275	2922	10	05G1981743D47	26	1616GOLD		DEAD
760824A12	1	1	147	158	11	03G0021612D13	47	1817GOLD	16131A	760831R26	1	7	273	2922	10	05G1981743D47	26	1616GOLD		
760824A12	1	2	185	197	11	303G0031651D13	39	1817GOLD	16169A	760831R26	1	7	272	2902	10	05G1981743D47	26	1616GOLD		
760825A12	1	1	152	161	11	103G0061230D13	40	1817GOLD	16216B	760831R26	1	6	248	2662	10	05G1981743D47	26	1616GOLD		
760825A12	1	1	153	163	11	103G0061230D13	40	1817GOLD	16216A	760831R26	1	6	280	2991	10	05G1981743D47	26	1616GOLD		PIKEO
760825R29	1	4	227	2471	10	03G0411236D59	36	1817GOLD		760831R26	1	5	268	2852	10	05G1981743D47	26	1616GOLD		
760825R29	1	4	214	233	10	03G0411236D59	36	1817GOLD		760831R26	1	4	229	2432	10	05G1981743D47	26	1616GOLD		
760825R29	1	4	219	2381	10	03G0411236D59	36	1817GOLD		760831R26	1	7	270	2872	10	07G1981749D47	26	1616GOLD		
760825R29	1	3	210	228	10	03G0411236D59	36	1817GOLD		760831Q06	1				10	03G0181951D12	33	1414GOLD		ESCAPE
760825R29	1	3	205	223	10	03G0411236D59	36	1817GOLD		760831Q06	1	1	135	145	10	03G0192026D12	35	1414GOLD		
760825A13	1	1	152	161	11	103G0051240D13	13	1817GOLD	16226A	760901R26	1	2	175	190	10	03G2001135D58	45	13GOLD		
760825A13	1	1	160	170	11	103G0051240D13	13	1817GOLD	16226B	760901R26	1	2	165	173	10	03G2001135D58	45	13GOLD		
760825R29	1	3	208	225	10	03G0431317D59	17	1817GOLD		760901R06	1		155	167	10	03G1951448D58	20	GOLD		
760825A13	1	4	238	257	1	303G0061402D13	82	1817GOLD	16270D	760902Q05	1				10	03G0551016D12	44	1114GOLD		ESCAPE
760825A13	1	3	212	229	1	303G0061402D13	82	1817GOLD	16270C	760902R11	1	9	288	3112	10	05G0361033D47	31	1313GOLD		
760825A13	1	3	213	2																

760913E08	1	7	271	2831	10	05G0081322012	56	1612GOLD	MERIST	760922E01	1	1	170	180	10	03G0641522010	42	1112GOLD	
760913E08	1	6	260	2761	10	05G0081322012	56	1812GOLD	MER	760922R06	1					03G2111531079	29	12GOLD	DMESCAPED
760913E08	1	6	275	2892	10	05G0081322012	56	1612GOLD	MER	760922Q09	1	1	151	161	10	03G03915580E3	63	1213GOLD	
760913E08	1	6	262	2791	10	05G0081322012	56	1612GOLD	MERISTIC	760922R06	1	1	161	171	0	03G2151706079	11	12GOLD	OP SP
760913E08	1	5	255	2771	10	05G0081322012	56	1612GOLD	MERISTIC	760922R06	1	6	248	2671	0	05G2151708079	12	12GOLD	SP
760914R26	1	1	172	180	10	03G2441449017	26	1614GOLD		760923E01	1	3	206	222	10	03G0660955010	16	1311GOLD	
760914R26	1	1	175	184	10	03G2441449017	26	1614GOLD		760923E01	1	1	171	185	10	03G0691113010	28	911GOLD	
760914R26	1	3	208	2222	10	03G2461548017	29	1614GOLD		760923E01	1	3	220	237	10	03G0701149010	36	911GOLD	
760914R26	1	1	154	162	10	03G2471623017	35	1614GOLD		760923Q09	1	1	160	170	30	03G04312320E3	76	1211GOLD	
760914R26	1	2	160	170	10	03G2481652017	29	1614GOLD		760923Q09	1	1	165	175	10	03G04413400E3	68	1311GOLD	
760914R26	1	1	146	156	10	03G2491724017	32	1614GOLD		760923E06	1	1	150	162	10	03G0081407010	23	911GOLD	
760914R26	1	1	155	165	10	03G2501756017	32	1614GOLD		760923E06	1	3	227	247	10	05G0101525010	43	911GOLD	
760915R26	1	2	169	180	10	03G2511056017	36	1614GOLD		760923E06	1	3	218	233	10	03G0111616010	53	1011GOLD	
760915R26	1	2	167	176	10	03G2511056017	36	1614GOLD		760923E06	1	2	218	235	10	05G0121706010	49	1011GOLD	
760915R26	1	1	147	156	10	03G2511056017	36	1614GOLD		760923E06	1	3	217	232	10	03G0121713010	57	1011GOLD	
760915R26	1					03G2511056017	36	1614GOLD	R ESCAPED	760923E06	1	2	212	230	10	03G0121713010	57	1011GOLD	
760915R26	1	1	157	169	10	03G2521124017	28	1614GOLD		760924E01	1	1	150	165	10	03G0730940010	12	811GOLD	
760915R27	1	3	215	231	10	03G1921215079	39	1814GOLD		760924Q09	1	7	273	2941	0	05G04710160E3	13	910GOLD	KILLED BY PIKE
760915E08	1	6	264	2821	0	05G0101651013	24	1913GOLD	MERISTICS	760924R26	1	6	268	2902	10	05G2681042079	26	11GOLD	SCALELOSS
760916R26	1	1	153	164	11	03G2541109079	25	1412GOLD		760924R27	1	8	298	3152	10	05G2101214079	25	11GOLD	BLEEDGILLS
760916E01	1	3	199	211	11	03G0261126010	61	1613GOLD		760924Q09	1	1	157	168	10	03G04912250E3	65	1310GOLD	
760916R26	1	1	160	169	11	03G2551145079	36	1412GOLD		760924R27	1	5	231	246	20	03G2101226079	37	11GOLD	
760916E01	1	2	170	184	11	03G0271200010	34	1613GOLD	134668	760924E01	1	3	209	227	10	03G0791258010	46	1111GOLD	
760916E01	1	1	148	157	31	03G0271200010	34	1613GOLD	13466A	760924E01	1	1	213	230	10	03G0791258010	46	1111GOLD	
760916E01	1	1	153	163	11	03G0281223010	23	1613GOLD	13481A	760924Q09	1	1	157	170	10	03G05013280E3	63	1610GOLD	
760916Q11	1	1	153	161	10	03G00814280E3	23	2113GOLD		760924R27	1	8	268	2851	0	05G2121447079	26	11GOLD	SP
760916Q11	1	7	265	285	0	05G00814330E3	28	2113GOLD	DEAD	760924R27	1	7	268	2862	0	05G2121447079	26	11GOLD	SP
760916Q11	1	4	227	243	0	05G00814330E3	28	2113GOLD	DEAD	760924R27	1	7	259	2792	0	05G2121447079	26	11GOLD	SP
760916Q11	1	7	278	2992	0	05G00915330E3	60	2113GOLD	DEAD	760924R27	1	6	259	2782	0	05G2121447079	26	11GOLD	SP
760916Q11	1	8	275	2951	0	05G01117050E3	49	2113GOLD	DEAD	760924R27	1	5	235	2492	0	05G2121447079	26	11GOLD	SP
760916Q11	1	5	231	249	10	05G01117050E3	49	2113GOLD	DEAD	760924R27	1	5	230	246	0	05G2121447079	26	11GOLD	SP
760916R27	1	2	157	168	10	03G2011943079	22	1212GOLD	OPERDAM	760924R27	1	4	232	245	0	05G2121447079	26	11GOLD	SP
760916R27	1	1	145	155	10	03G2011943079	22	1212GOLD		760924R27	1	4	225	239	0	05G2121447079	26	11GOLD	SP
760916R27	1	6	256	2752	10	05G2011947079	26	1212GOLD	PIKED	760924E01	1	1	145	157	10	03G0831507010	36	1311GOLD	
760916R27	1	6	256	2742	10	05G2022011079	24	1212GOLD	PIKED	760924R27	1	8	273	2922	0	05G2131516079	29	11GOLD	SP
760917Q11	1	6	256	2751	0	05G01919460E3	38	914GOLD	DEAD	760924R27	1	7	260	2782	0	05G2131516079	29	11GOLD	SP
760918R26	1	2	166	176	11	03G2571443079	28	1513GOLD		760924R27	1	7	264	2812	10	05G2131516079	29	11GOLD	BLEEDGILL
760918R26	1	1	158	167	11	03G2591533079	27	1513GOLD		760924R27	1	7	278	2941	10	05G2141540079	34	11GOLD	BLEEDGILL
760918R27	1	5	263	2811	30	03G2031605079	20	1612GOLD	PIKED	760924R26	1	7	276	2951	0	05G2711649079	29	11GOLD	SP
760918R27	1	1	153	164	10	03G2031605079	20	1612GOLD		760924R26	1	6	254	2732	0	05G2711649079	29	11GOLD	SP
760918R27	1	2	159	169	11	03G2041631079	26	1612GOLD		760924R26	1	8	277	2971	0	05G2721718079	29	11GOLD	SP
760918R27	1	1	152	162	10	03G2041631079	26	1612GOLD		760924R26	1	7	272	2901	0	05G2721718079	29	11GOLD	SP
760918Q09	1	8	273	2922	0	05G02317120E3	64	1713GOLD	DEAD	760925R08	1					03G0241045079	19	GOLD	ESCAPE#01
760919R27	1	2	160	170	10	03G2061030079	27	1211GOLD		760925E01	1	6	275	2942	30	05G0941424010	51	1010GOLD	
760919R27	1	1	137	145	10	03G2061030079	27	1211GOLD		760925E01	1	5	259	2772	10	05G0941424010	51	1010GOLD	DEAD-BURBOT
760919R26	1	5	260	2802	10	05G2601554079	22	1712GOLD	PIKED	760925Q09	1	1	160	170	10	03G05815040E3	76	1110GOLD	
760919E01	1	1	137	150	10	03G0461634010	45	1413GOLD		760925Q09	1	1	158	170	10	03G06017170E3	76	1210GOLD	
760919R26	1	1	150	159	10	03G2631709079	20	1712GOLD		760925Q09	1	1	159	171	10	03G06017170E3	76	1210GOLD	
760920Q09	1	7	266	2861	0	05G02410020E3	18	1012GOLD	DEAD	760926R27	1	4	216	232	10	05G2161026079	29	11GOLD	
760920E03	1	1	163	175	10	03G0161120010	42	1313GOLD		760926R27	1	3	210	224	10	03G2171113079	28	11GOLD	
760920R26	1	2	158	168	20	03G2641136079	29	1212GOLD	PIKED	760926Q09	1	1	145	155	10	03G06211450E3	70	1310GOLD	
760920R26	1	2	155	165	11	03G2661231079	27	1212GOLD		760926R27	1	2	162	172	10	03G2181155079	42	11GOLD	
760920Q09	1	1	151	162	10	03G02713360E3	44	1713GOLD		760926Q09	1	1	160	170	10	03G06312350E3	50	1310GOLD	
760920Q09	1	1	148	160	10	03G02915390E3	69	1713GOLD		760926Q09	1	1	155	164	10	03G06514580E3	61	1610GOLD	
760920Q09	1	1	143	153	30	03G02915390E3	69	1713GOLD		760926Q09	1	1	142	152	10	03G06615560E3	58	1610GOLD	
760921E01	1	2	212	239	10	03G0521152010	32	1413GOLD		760926R27	1	3	196	2101	10	03G22316300E8	23	11GOLD	
760921E10	1	7	270	2942	30	05G0051652010	40	1513GOLD	HIT BY PIKE	760928Q09	1	1	147	158	10	03G0681605017	10	1711GOLD	
760921Q09	1	9	283	3022	0	05G03117580E3	18	1613GOLD	DEAD	760928R01	1					05G00717290E2	42	1511GOLD	ESCAPE
760921Q09	1	7	269	2902	0	05G03117580E3	18	1613GOLD	DEAD	760929Q09	1					03G0701046017	10	1312GOLD	ESCAPED
760922E01	1	3	213	230	10	05G03511520E3	32	1012GOLD		760929Q09	1					03G0701046017	10	1312GOLD	ESCAPED
760922R06	1	4	220	235	10	05G2051058079	22	12GOLD		760929Q09	1					03G0701046017	10	1312GOLD	ESCAPED
760922R06	1	3	216	233	10	05G2051058079	22	12GOLD		760929Q09	1	10	292	3112	10	05G0701048017	12	1312GOLD	BLEEDGILL
760922E01	1	3	209	2372	10	03G0581137010	49	1012GOLD		760929Q09	1					05G0701048017	12	1312GOLD	ESCAPED
760922E01	1	5	245	2651	10	05G0581140010	51	1012GOLD	LOTSCALESGONE	760929Q09	1	1	165	175	10	03G0721218017	48	1312GOLD	
760922Q09	1	1	144	165	10	03G03511520E3	71	1113GOLD		760929Q09	1	4	212	230	10	03G0731323017	65	1812GOLD	
760922E01	1	3	212	229	10	03G06211405010	37	1212GOLD		760929Q09	1	6	260	2802	10	05G0731325017	65	1812GOLD	SCALELOSS
760922Q09	1	1	152	161	10	03G03814550E3	64	1213GOLD		760929Q09	1	1	150	161	10	03G0751516017	61	1812GOLD	SCALELOSS
760922R06	1	7	2																

760930E01	1	8	272	2902	10	05G1041137D17	32	811GOLD	TAG CUT	760603R06	53	1	9	262	2822410	05G0011615D24	55	1411GOLD	#52LOS
760930E01	1	4	227	243	10	03G1051203D17	27	811GOLD	SCALELOSS	760603R06	54	1	7	250	2702410	05G0011615D24	55	1411GOLD	
760930R26	1	2	156	221	1	03G2791216D2E	45	1310GOLD		760603R06	55	1	12	265	2852410	05G0011615D24	55	1411GOLD	
760930E01	1	4	217	231	10	05G1061235D17	30	811GOLD	BLEEDABOLE	760603R06	58	1	12	270	2922410	03G0021632D24	17	1411GOLD	
760930E01	1	3	208	224	10	03G1081408D17	52	811GOLD		760603R06	59	1	8	246	2522410	03G0021632D24	17	1411GOLD	
760930E01	1	5	218	232	10	05G1081409D17	52	811GOLD		760603R06	60	1	7	238	2542410	03G0021632D24	17	1411GOLD	
761001R27	1	2	170	182	1	03G2261124D2E	57	610GOLD		760603R06	61	1	10	256	2702410	03G0021632D24	17	1411GOLD	
761001R27	1	2	178	185	1	03G2261124D2E	57	610GOLD		760603R06	62	1	9	255	2732410	03G0021632D24	17	1410GOLD	
761001Q09	1				10	07G0781507D17	17	1210GOLD	ESCAPED	760603R06	63	1	8	268	2871410	03G0021632D24	17	1410GOLD	
761002R06	1	2	150	160	1	03G2261208D2E	40	68GOLD		760603R06	64	1	9	257	2801410	03G0021632D24	17	1410GOLD	
761002R26	1	5	222	240	1	03G2801710D2E	40	79GOLD		760603R06	65	1	8	242	2602410	03G0021632D24	17	1410GOLD	
761002R26	1	4	200	214	1	03G2801710D2E	40	79GOLD		760603R06	66	1	6	256	2722410	03G0021632D24	17	1410GOLD	
761002R26	1				1	07G2821830D2E	38	79GOLD	ESCAPE	760603R06	67	1	8	266	2821410	05G0021632D24	17	1410GOLD	
761004R26	1		275	3051	10	05G2851146D2E	60	25GOLD	BLEEDING	760603R06	68	1	9	263	2831410	05G0021632D24	17	1410GOLD	
761004R26	1	1	150	160	10	03G2851149D2E	62	25GOLD		760603R06	69	1	7	262	2831410	05G0021632D24	17	1410GOLD	
761009R27	1	10	298	315	10	03G2431320D2D	131	44GOLD	BURBED	760603R06	70	1	8	247	2672410	05G0021632D24	17	1410GOLD	
761009R27	1	6	259	274	10	05G2431325D2D	135	44GOLD	BURBED	760603R06	71	1	8	265	2851410	05G0021632D24	17	1410GOLD	
761009R26	1	10	295	3172	10	07G3011428D2D	88	44GOLD		760603R06	72	1	7	260	2822410	05G0021632D24	17	1410GOLD	
761009R26	1	6	250	273	10	05G3011433D2D	86	44GOLD		760603R06	73	1	7	262	2852410	05G0021632D24	17	1410GOLD	
761009R26	1	6	245	2612	10	05G3011433D2D	86	44GOLD		760603R06	74	1	7	260	2821410	05G0021632D24	17	1410GOLD	
761009R26	1		244	258	10	05G3011433D2D	86	44GOLD	SHARKED	760603R06	74	1	7	260	2821410	05G0021632D24	17	1410GOLD	
761009R26	1	8	272	2902	10	05G3021537D2D	62	95GOLD		760603R06	75	1	11	260	2851410	05G0021632D24	17	1410GOLD	RECAP BOOBERS
761009R26	1		294	3091	10	05G3021537D2D	62	95GOLD		760603R06	76	1	7	245	267410	05G0021632D24	17	1410GOLD	
761009R26	1				10	03G3021550D2D	65	95GOLD	ESCAP	760603R06	77	1	7	242	2602410	05G0021632D24	20	1410GOLD	
761010Q01	1	1	159	172	10	03G0431155D13	57	95GOLD		760603R06	78	1	8	250	2702410	03G0031652D24	20	1211GOLD	
761010Q01	1	1	149	161	10	03G0431131D13	78	95GOLD		760603R06	79	1	6	245	2652410	05G0031652D24	20	1211GOLD	IMR
761010R27	1	4	220	233	10	05G2471345D2D	41	136GOLD	BURBED	760603R06	80	1	6	246	2592410	05G0031652D24	20	1211GOLD	
761010R27	1	2	164	173	10	03G2481414D2D	32	136GOLD		760603R06	81	1	8	257	2782410	05G0031652D24	20	1211GOLD	
761010R26	1				10	03G30711451D2D	42	136GOLD	LOST	760603R06	82	1	8	255	2762410	05G0031652D24	20	1211GOLD	
761010R26	1	7	260	2751	10	03G3081545D2D	54	136GOLD	BURBED	760603R06	83	1	8	275	2922410	05G0031652D24	20	1211GOLD	
761010R27	1		264	280	10	05G2501552D2D	56	136GOLD	BORB	760603R06	84	1	8	260	2802410	05G0031652D24	20	1211GOLD	
761010Q01	1	2	170	181	10	03G0471615D13	57	116GOLD		760603R06	86	1	7	258	2782410	05G0031652D24	20	1211GOLD	
761010Q01	1	1	154	165	10	03G0471615D13	57	116GOLD		760603R06	87	1	9	270	2922410	05G0031652D24	20	1211GOLD	
761010R27	1	8	280	294	10	05G2511624D2D	32	136GOLD	BURBED	760603R06	88	1	8	246	2672410	05G0031652D24	20	1211GOLD	
761013R26	1	6	253	2712	10	05G3121052D7D	36	45GOLD	STRESS 190	760603R06	89	1	9	275	2932410	05G0031652D24	20	1211GOLD	
761013R26	1	4	232	2472	10	05G3131148D7D	56	45GOLD		760603R07	90	1	8	265	2852410	03G0011815D24	20	GOLD	
761013E01	1	1	159	173	10	03G1181200D13	65	45GOLD		760603R07	91	1	8	260	2801410	05G0011815D24	20	GOLD	
761014Q09	1	7	273	295	0	05G0971727D1J	101	24GOLD	DEAD	760603R07	92	1	8	290	3101410	05G0031830D24	15	GOLD	
761015R26	1	6	271	2862	10	05G3241623D7D	52	14GOLD	SCALELOSS	760603R06	93	1	7	260	2852410	05G0041929D24	44	GOLD	
761020R14	1	7	262	2811	10	05G0061722D7D	62	2GOLD	BLEEDGILLS	760603R06	94	1	6	230	2452420	05G0041929D24	44	GOLD	
761021R14	1	6	255	2731	10	05G0071138D7D	61	-22GOLD		760603R06	95	1	8	270	2952420	05G0041929D24	44	GOLD	
761021R14	1	6	261	2802	10	05G0081238D7D	60	-22GOLD	OPERDAM	760604R04	95	1			20	05G0101344D13	23	1612GOLD	RECAP
761021R14	1	3	218	234	10	05G0081238D7D	60	-22GOLD		760603R06	96	1	6	255	2752420	05G0041929D24	44	GOLD	
760808R26	1	4	220	2351	10	05G1620310D50	33	1119GOLD		760603R06	97	1	8	275	2952410	05G0041929D24	44	GOLD	
760531R01	4	1	8	260	275	410	A0011937D35	120	GOLD	760603R06	98	1	6	255	2752410	05G0041929D24	44	GOLD	
760531R01	9	1	6	252	272242D	A0011955D35	120	GOLD		760603R06	99	1	6	250	2701410	03G0041929D24	44	GOLD	
760531R01	14	1	5	245	2602410	A0012023D35	120	GOLD		760628R02	99	1			1	PKP0470934D75	1034	GOLD	B UP
760531R01	18	1	7	280	3001410	A0012048D35	120	GOLD		760603R06	103	1	5	245	2602410	07G0041929D24	44	GOLD	
760531R01	22	1	5	257	2802410	A0012110D35	120	GOLD		760603R06	104	1	8	275	3002410	05G0041929D24	44	GOLD	
760531R01	25	1	5	255	2801410	A0012130D35	120	GOLD	SMAGGED	760603R06	105	1	6	260	2852410	05G0041929D24	44	GOLD	
760603R03	31	1	12	270	2901410	05G0011155D24	10	812GOLD	UP	760604R09	110	1	7	250	2652410	05G0011421D26	31	1411GOLD	
760603R03	32	1	8	240	2622410	05G0011155D24	10	812GOLD		760604R09	111	1	8	250	2701410	05G0011421D26	31	1411GOLD	
760603R03	33	1	8	263	2821410	05G0011155D24	10	812GOLD		760604R06	114	1	10	285	305410	05G0081555D26	23	1712GOLD	
760603R03	34	1	8	276	2931420	05G0021215D24	20	812GOLD	UP	760604R06	115	1	10	235	2552410	05G0081555D26	23	1712GOLD	
760603R03	35	1	8	275	2981410	05G0021215D24	20	812GOLD	DM	760604R06	116	1	6	260	2802430	05G0081555D26	23	1712GOLD	
760603R03	36	1	8	255	2762420	05G0031220D24	5	812GOLD	OP	760604R06	117	1	6	225	240410	05G0081555D26	23	1712GOLD	
760603R03	37	1	8	240	2602410	05G0031220D24	5	812GOLD	DM	760604R06	117	1				05G0091609D26	9	1712GOLD	RECAPTURE
760603R03	39	1	6	250	2681420	05G0041235D24	15	812GOLD		760604R06	118	1	8	280	3001410	05G0081555D26	23	1712GOLD	
760603R03	40	1	7	260	2802420	05G0041235D24	15	812GOLD		760604R06	120	1	4	232	2521410	05G0091609D26	9	1712GOLD	
760603R06	42	1	3	243	2662410	05G0011625D24	55	1410GOLD		760604R06	121	1	6	248	2671410	05G0091609D26	9	1712GOLD	
760603R06	43	1	5	252	2732410	05G0011615D24	55	1410GOLD		760604R06	122	1	7	285	3031420	05G0091609D26	9	1712GOLD	
760603R06	45	1	8	255	2771410	05G0011615D24	55	1411GOLD	DM RTAG44LOS	760604R06	123	1	6	245	2652410	03G0101624D26	15	1712GOLD	
760603R06	46	1	8	258	2751410	05G0011615D24	55	1411GOLD	IMR OP	760604R06	123	1				05G0101624D26	15	1712GOLD	B
760603R06	47	1	8	258	2751410	05G0011615D24	55	1411GOLD		760604R06	124	1	8	273	2952410	05G0101624D26	15	1712GOLD	
760603R06	48	1	8	248	2652410	05G0011615D24	55	1411GOLD		760604R06	124	1			1	05G0111645D26	21	1913GOLD	RECAPTURE
760603R06	49	1	9	248	2622410	05G0011615D24	55	1411GOLD		760604R06	124	1			1	05G012170D26	16	1913GOLD	RECAPTURE
760603R06	50	1	8	263	2851410	05G0011615D24													

760604R06	127	1	7	258	2702410	05G0111645D26	21	1913GOLD		760605R06	188	1	6	253	2741410	03G0251616D26	19	1812GOLD	
760604R06	128	1	5	265	2852410	05G0111645D26	21	1913GOLD		760605R06	189	1	6	243	2642410	03G0251616D26	19	1812GOLD	
760604R06	129	1	7	275	2952420	05G0111645D26	21	1913GOLD		760605R06	190	1	6	238	2551410	03G0251616D26	19	1812GOLD	
760604R06	130	1	6	275	2952410	05G0121701D26	16	1913GOLD		760605R06	191	1	7	256	2751410	03G0261632D26	16	1812GOLD	
760624OPP	130	1							GOLD	760605R06	192	1	6	246	2651410	05G0271651026	21	1812GOLD	
760604R06	131	1	4	252	2721410	05G0121701D26	16	1913GOLD	R FISHERMAN	760605R06	193	1	6	258	2801410	03G0271651026	19	1812GOLD	
760604R06	131	1			1	05G0141745D26	19	1613GOLD	RECAP	760605R06	193	1			1	05G0281711D26	20	1812GOLD	R
760604R06	133	1	4	270	2902410	05G0131726D26	25	1613GOLD		760605R06	194	1	3	195	2051420	03G0271651026	19	1812GOLD	
760604R06	133	1			1	05G0131726D26	25	1613GOLD	RECAP	760605R06	195	1	6	262	2822410	03G0271651026	19	1812GOLD	
760604R06	134	1	4	245	2641420	05G0131726D26	25	1613GOLD		760605R06	196	1	6	257	2761410	03G0271651026	19	1812GOLD	
760604R06	135	1	8	290	3101410	05G0131726D26	25	1613GOLD		760605R06	197	1	6	240	2651420	05G0281711D26	20	1812GOLD	R
760604R06	135	1			1	05G0141745D26	19	1613GOLD	RECAP	760605R06	197	1			1	05G0291729D26	18	1812GOLD	
760604R06	135	1			1	05G0151755D26	12	1613GOLD	RECAP	760605R06	198	1	9	291	3142410	05G0291729D26	18	1812GOLD	
760604R06	135	1			1	05G0161810D26	15	1613GOLD	RECAP	760605R06	199	1	6	258	2782410	05G0291729D26	18	1812GOLD	
760604R06	136	1	4	236	2551410	05G0141745D26	19	1613GOLD		760605R06	200	1	8	277	3001410	05G0291729D26	18	1812GOLD	
760604R06	137	1	7	255	2751410	05G0141745D26	19	1613GOLD		760605R06	201	1	6	260	2781420	03G0291736D26	21	1812GOLD	
760604R06	138	1	8	270	2902420	05G0141745D26	19	1613GOLD	DAMAGED	760606R10	203	1	5	255	2751410	03G0011022D26	45	1912GOLD	
760604R06	138	1			1	05G0151755D26	12	1613GOLD	RECAP	760606R10	204	1	4	235	2542410	03G0011022D26	45	1912GOLD	
760619Q02	138	1			10	05G0541125D13	25	2119GOLD	RECAP ROCHERS	760606R10	205	1	7	255	2762410	05G0011022D26	45	1912GOLD	
760604R06	139	1	6	260	2802410	05G0151755D26	12	1613GOLD		760606R10	206	1	12	306	3302420	05G0011022D26	45	1912GOLD	
760604R06	140	1	6	255	2752420	05G0161810D26	15	1613GOLD		760606R10	207	1	8	265	2771420	05G0011022D26	45	1912GOLD	
760604R06	141	1	8	260	2802410	05G0171842D26	27	1613GOLD		760606R10	208	1	8	268	2881410	05G0011022D26	45	1912GOLD	
760604R06	143	1	6	240	2601410	05G0171842D26	27	1613GOLD		760606R10	209	1	8	269	2901410	05G0011022D26	45	1912GOLD	
760604R06	144	1	6	255	2771410	05G0171842D26	27	1613GOLD		760606R10	210	1	6	258	2782410	05G0011022D26	45	1912GOLD	
760604R06	144	1			1	05G0181858D26	23	1813GOLD	RECAP	760606R10	211	1	7	244	2651420	05G0011022D26	45	1912GOLD	
760604R06	145	1	4	262	2832410	05G0171842D26	27	1613GOLD		760606R10	212	1	7	258	2781420	05G0011022D26	45	1912GOLD	BLEED GILL
760604R06	146	1	4	237	2552410	05G0171842D26	27	1613GOLD		760606R10	213	1	7	253	2752430	05G0011022D26	45	1912GOLD	
760604R06	147	1	8	282	3052410	05G0171842D26	27	1613GOLD		760606R10	213	1			1	05G0011022D26	45	1912GOLD	B
760604R06	147	1			1	05G0181858D26	23	1813GOLD	RECAP	760606R10	214	1	8	272	2941410	05G0011022D26	45	1912GOLD	
760604R06	149	1	7	255	2751410	05G0181858D26	23	1813GOLD		760606R10	215	1	8	262	2832410	05G0011022D26	45	1912GOLD	
760605R06	153	1	7	258	2752420	05G0191106D26	30	1311GOLD		760606R10	216	1	6	248	2681410	05G0011022D26	45	1912GOLD	
760605R06	154	1	7	248	2601410	05G0191106D26	30	1311GOLD		760606R10	217	1	8	260	2821410	05G0011022D26	45	1912GOLD	
760605R06	154	1			1	05G0191106D26	30	1311GOLD	R	760606R10	218	1	8	265	2852410	05G0011022D26	45	1912GOLD	
760605R06	155	1	7	268	2882410	05G0191106D26	30	1311GOLD		760606R10	219	1	6	255	2772410	05G0011022D26	45	1912GOLD	
760605R06	157	1	6	264	2852420	05G0191106D26	30	1311GOLD	BLEED GILL	760606R10	220	1	7	263	2842410	05G0011022D26	45	1912GOLD	
760605R06	158	1	6	245	2622410	05G0201125D26	19	1411GOLD		760606R10	221	1	7	251	2712410	05G0011022D26	45	1912GOLD	
760605R06	159	1	7	250	2701410	05G0201125D26	19	1411GOLD		760606R10	222	1	7	255	2771410	05G0011022D26	45	1912GOLD	
760605R06	159	1			10	03G0201134D26	24	1411GOLD	R	760606R10	223	1	5	259	2802410	05G0011022D26	45	1912GOLD	
760605R06	160	1	7	260	2801410	05G0201125D26	19	1411GOLD		760606R10	224	1	5	252	2711410	05G0011022D26	45	1912GOLD	
760605R06	161	1	7	255	2751410	05G0201125D26	19	1411GOLD		760606R10	225	1	4	235	2551410	05G0021107D26	10	1912GOLD	
760605R06	162	1	7	260	2752410	05G0201125D26	19	1411GOLD		760606R10	226	1	5	240	2591410	05G0021107D26	10	1912GOLD	
760605R06	162	1			10	05G0211145D26	20	1411GOLD	R	760606R10	226	1			1	05G0031117D26	28	1912GOLD	R
760605R06	163	1	5	260	2822410	03G0201134D26	24	1411GOLD		760606R10	227	1	5	253	2732410	05G0021107D26	10	1912GOLD	
760605R06	165	1	6	275	2952410	05G0211145D26	20	1411GOLD		760606R10	228	1	5	255	2731410	05G0031117D26	28	1912GOLD	
760605R06	166	1	9	280	2302410	03G0211145D26	11	1411GOLD		760606R10	229	1	6	263	2841410	05G0031117D26	28	1912GOLD	
760605R06	167	1	7	258	2761410	03G0211145D26	11	1411GOLD		760606R10	230	1	5	262	2851410	05G0031117D26	28	1912GOLD	
760605R06	168	1	8	268	2861410	05G0221205D26	20	1411GOLD		760606R10	230	1			1	05G0031117D26	28	1912GOLD	R
760605R06	170	1	9	290	3122410	05G0221205D26	20	1411GOLD		760617R12	230	1	7		1	05G0101225D45	45	2214GOLD	R
760605R06	171	1	8	288	3041410	03G0221217D26	32	1411GOLD		760606R10	231	1	5	259	2772410	05G0031117D26	28	1912GOLD	
760605R09	172	1	8	278	2951410	05G0021410D26	7	1411GOLD		760606R10	232	1	4	250	2702410	05G0031117D26	28	1912GOLD	
760605R09	173	1	6	251	2731410	05G0021410D26	7	1411GOLD		760606R10	233	1	5	255	2762410	05G0031117D26	28	1912GOLD	
760921Q09	173	1	6	257	278110	05G0311758D23	18	1613GOLD	RECAP	760606R10	234	1	8	285	3102420	05G0031117D26	28	1912GOLD	
760605R09	174	1	6	249	2692410	05G0021410D26	7	1411GOLD		760606R10	235	1	6	262	2832410	05G0031117D26	28	1912GOLD	
760605R09	175	1	7	260	2801410	05G0021410D26	7	1411GOLD		760606R10	235	1				05G0041145D26	21	1912GOLD	R
760605R09	176	1	8	255	2751410	05G0041441D26	14	1411GOLD		760606R10	236	1	6	263	2871420	05G0031117D26	28	1912GOLD	
760605R06	177	1	6	252	2751410	05G0241500D26	20	1511GOLD		760606R10	238	1	6	254	2742410	03G0041145D26	21	1912GOLD	
760605R06	177	1				05G0251612D26	132	1812GOLD	R	760606R10	239	1	6	270	2921410	05G0041145D26	21	1912GOLD	
760605R06	178	1	6	242	2581410	05G0241500D26	20	1511GOLD		760606R10	240	1	6	261	2822410	03G0051206D26	20	1912GOLD	
760605R06	179	1	9	278	3002410	05G0241500D26	20	1511GOLD		760606R10	241	1	7	268	2882410	05G0051206D26	20	1912GOLD	
760605R06	179	1			1	05G0251612D26	132	1812GOLD	R	760606R11	242	1	5	232	2572410	05G0011425D26	20	2012GOLD	
760605R06	180	1	6	242	2632420	05G0241500D26	20	1511GOLD		760606R11	243	1	6	247	2672410	05G0011425D26	20	2012GOLD	
760605R06	181	1	7	269	2902410	05G0241500D26	20	1511GOLD		760606R11	244	1	8	264	2841410	05G0011425D26	20	2012GOLD	
760605R06	182	1	7	264	2851410	03G0241557D26	20	1511GOLD		760606R11	246	1	5	248	2682410	05G0021445D26	28	2012GOLD	
760605R06	183	1	7	265	2841420	03G0241557D26	20	1511GOLD	PIKE DAMAGE	760606R12	247	1	5	250	2702410	05G0021545D26	28	2012GOLD	
760605R06	184	1	8	260	2782420	05G0251612D26	132	1812GOLD		760606R12	248	1	6	248	2692410	05G0021545D26	28	2012GOLD	
760605R06	185																		

760604R25	255	1	8	255	2752410	05G0081537045	22	1615GOLD	
760604R25	256	1	9	245	2622410	05G0081537045	22	1615GOLD	
760607R27	257	1	7	248	267241	03G0111010026	45	2013GOLD	
760604R25	261	1	6	255	2712410	05G0081537045	22	1615GOLD	
760604R25	262	1	6	255	2752410	05G0081537045	22	1615GOLD	
760604R25	263	1	9	255	2752410	05G0081537045	22	1615GOLD	
760604R25	264	1	6	240	2582410	07G0081532045	12	1615GOLD	
760604R25	267	1	4	237	2410	03G0081550045	30	1615GOLD	
760604R25	269	1	4	220	2392410	03G0091635045	25	1512GOLD	
760604R25	270	1	6	250	2752410	05G0091635045	25	1512GOLD	
760604R25	271	1	5	267	2872410	05G0091635045	25	1512GOLD	
760604R25	272	1	6	265	2852410	05G0091635045	25	1512GOLD	
760604R25	273	1	7	273	2901410	05G0091635045	25	1512GOLD	
760731C02	273	1	7	277	296	05G1211029013	37	2019GOLD	REC&P ROCBZRS
760604R25	275	1	8	260	2862410	05G0091635045	25	1512GOLD	
760604R25	276	1	9	270	2902410	05G0091635045	25	1512GOLD	
760604R25	277	1	7	260	2822410	05G0091635045	25	1512GOLD	
760604R25	281	1	8	278	3002410	05G0091635045	25	1512GOLD	
760604R25	282	1	8	270	2902410	05G0091635045	25	1512GOLD	
760604R25	283	1	8	272	2922410	05G0091635045	25	1512GOLD	
760604R25	284	1	7	260	2801410	05G0091635045	25	2216GOLD	
760604R25	285	1	7	255	2751410	05G0101650045	15	2216GOLD	
760604R25	287	1	8	270	2882410	05G0101650045	15	2216GOLD	IMB
760604R25	289	1	6	265	287	05G0101650045	15	2216GOLD	
760604R25	291	1	10	280	303	05G0101650045	15	2216GOLD	
760605R25	295	1	7	260	2802410	05G0111000045	12	1712GOLD	IMB
760605R25	296	1	5	240	2581410	03G0121012045	24	1712GOLD	
760605R25	299	1	6	233	258	03G0131030045	18	1712GOLD	
760605R25	300	1	5	251	2752410	03G0131030045	18	1712GOLD	
760604R25	301	1	4	240	2602410	03G0011235045	17	GOLD	
760604R25	302	1	5	250	2702410	03G0011235045	17	GOLD	
760604R25	303	1	7	272	2952410	05G0011235045	17	GOLD	IMB OP
760607R27	304	1	7	249	270241	03G0111010026	45	2013GOLD	IMB
760604R25	310	1	9	285	310	05G0021252045	23	GOLD	
760604R25	311	1	7	255	2752410	05G0021252045	23	GOLD	
760604R25	312	1	7	254	2762410	05G0021252045	23	GOLD	
760604R25	314	1	4	239	3602410	05G0021252045	23	GOLD	#13LOST
760604R25	315	1	7	250	2702410	05G0021252045	23	GOLD	
760604R25	316	1	7	262	2801410	05G0021252045	23	GOLD	
760604R25	317	1	6	215	2252410	05G0021252045	23	GOLD	
760604R25	320	1	7	260	2822410	03G0031323045	8	GOLD	
760604R25	321	1	3	185	1982410	05G0031323045	8	GOLD	
760604R25	322	1	7	258	2792410	05G0031323045	8	GOLD	
760604R25	324	1	5	245	2652410	05G0031323045	8	GOLD	
760604R25	325	1	7	269	2881410	05G0031323045	8	GOLD	
760604R25	326	1	7	268	2901410	05G0031323045	8	GOLD	
760604R25	329	1	2	189	202	03G0051342045	8	GOLD	
760604R25	330	1	9	290	3152410	03G0051342045	8	GOLD	
760604R25	331	1	8	245	2642410	03G0051342045	8	GOLD	
760604R25	332	1	8	263	2852410	03G0051342045	8	GOLD	
760604R25	333	1	6	263	2832410	05G0051350045	8	GOLD	
760604R25	335	1	7	270	2932410	05G0061359045	9	1814GOLD	
760604R25	336	1	8	280	3022410	05G0061359045	9	1814GOLD	
760618R02	336	1			2	PKP0280910D271430	1915GOLD		R U
760604R25	337	1	9	293	3171410	03G0061359045	9	1814GOLD	
760604R25	338	1	6	243	2651410	03G0061359045	9	1814GOLD	
760604R25	339	1	6	254	2692410	03G0061359045	9	1814GOLD	
760604R25	340	1	6	248	2722410	03G0061359045	9	1814GOLD	
760604R25	341	1	3	190	2052410	03G0071520045	12	1814GOLD	
760604R25	342	1	11	297	3251410	03G0071520045	12	1814GOLD	
760604R25	343	1	7	263	2782410	05G0071520045	12	1814GOLD	
760604R25	344	1	7	273	2941410	05G0071520045	12	1814GOLD	
760604R25	348	1	6	258	2752410	03G0081550045	30	1814GOLD	
760604R25	349	1	4	235	2522410	03G0081550045	30	1814GOLD	
760604R25	350	1	4	253	2702410	03G0081550045	30	1814GOLD	
760605R25	351	1	6	282	3022410	03G0131030045	18	1712GOLD	
760605R25	352	1	5	251	271	05G0131050045	38	1712GOLD	
760605R25	353	1	7	252	2722410	05G0131050045	38	1712GOLD	
760605R25	355	1	7	262	2822410	05G0131050045	38	1712GOLD	

760605R25	356	1	8	280	3002410	05G0131050045	38	1712GOLD	
760605R25	357	1	9	292	3152410	05G0131050045	38	1712GOLD	
760605R25	358	1	6	252	2752410	05G0131050045	38	1712GOLD	
760605R25	359	1	7	260	2822410	05G0131050045	38	1712GOLD	
760605R25	360	1	4	230	250	05G0141100045	10	1712GOLD	
760605R25	361	1	6	250	2721410	03G0141100045	30	1712GOLD	
760605R25	362	1	4	235	2621410	03G0141100045	30	1712GOLD	
760605R25	363	1	3	206	215	03G0141100045	30	1712GOLD	
760605R25	365	1	8	270	2922410	05G0141100045	10	1712GOLD	
760605R25	366	1	7	267	2871410	05G0141100045	10	1712GOLD	
760605R25	367	1	6	251	2701410	05G0141100045	10	1712GOLD	
760605R25	368	1	6	260	2801410	05G0141100045	10	1712GOLD	
760605R25	369	1	7	265	2852410	05G0141100045	10	1712GOLD	
760605R25	370	1	10	300	3252410	05G0141100045	10	1712GOLD	
760605R25	371	1	8	255	2771410	05G0141100045	10	1712GOLD	
760605R25	372	1	7	255	2751410	05G0141100045	10	1712GOLD	
760605R25	373	1	7	258	2771410	05G0141100045	10	1712GOLD	
760605R25	374	1	7	255	2721410	05G0141100045	10	1712GOLD	
760605R25	375	1	6	260	2681410	05G0141100045	10	1712GOLD	
760605R25	376	1	7	262	2822410	05G0141100045	10	1712GOLD	
760605R25	377	1	7	248	2681410	05G0141100045	10	1712GOLD	
760605R25	378	1	7	265	2851410	05G0141100045	10	1712GOLD	
760605R25	379	1	9	282	3022410	05G0141100045	10	1712GOLD	
760605R25	380	1	7	268	2872410	05G0141100045	10	1712GOLD	
760605R25	381	1	6	252	2802410	05G0141100045	10	1712GOLD	
760605R25	382	1	6	265	2821410	05G0141100045	10	1712GOLD	
760605R25	383	1	5	250	2701410	05G0141100045	10	1712GOLD	
760605R25	384	1	7	262	2822410	05G0141100045	10	1712GOLD	
760605R25	385	1	7	262	2821410	05G0141100045	10	1712GOLD	
760605R25	386	1	7	265	2871410	05G0141100045	10	1712GOLD	
760605R25	387	1	4	216	2321410	05G0141100045	10	1712GOLD	
760605R25	388	1	8	250	2702410	05G0141100045	10	1712GOLD	
760605R25	389	1	5	240	2602410	05G0141100045	10	1712GOLD	
760605R25	390	1	8	263	2832410	05G0141100045	10	1712GOLD	
760605R25	391	1	8	260	2802410	05G0141100045	10	1712GOLD	
760605R25	392	1	5	232	2531410	05G0141100045	10	1712GOLD	
760605R25	393	1	8	260	2801410	07G0141100045	35	1912GOLD	
760605R25	394	1	6	242	2621410	07G0141100045	35	1912GOLD	
760605R25	395	1	5	222	2402410	07G0141100045	35	1912GOLD	
760605R26	398	1		245	267	05G0012235045	10	1912GOLD	
760605R26	400	1	5	251	2711410	05G0012235045	10	1912GOLD	
760605R26	401	1	5	247	2651410	05G0012235045	10	1912GOLD	
760605R26	402	1	7	250	2721410	05G0012235045	10	1912GOLD	
760605R26	403	1	6	250	2702410	05G0012235045	10	1912GOLD	
760605R26	404	1	8	260	2801410	05G0012235045	10	1912GOLD	
760605R26	407	1	7	255	2751410	05G0021235045	45	1912GOLD	
760605R26	409	1	8	275	295241	05G0021235045	45	1912GOLD	
760605R26	410	1	7	245	265241	05G0021235045	45	1912GOLD	
760605R26	411	1	8	280	300241	05G0021235045	45	1912GOLD	IMB
760605R26	412	1	6	258	277141	05G0021235045	45	1912GOLD	
760605R26	413	1	8	265	287141	05G0021235045	45	1912GOLD	
760605R26	414	1	7	255	275241	05G0021235045	45	1912GOLD	
760605R26	415	1	8	253	273241	05G0021235045	45	1912GOLD	
760605R26	416	1	6	260	280241	05G0021235045	45	1912GOLD	
760605R26	417	1	6	262	285241	05G0021235045	45	1912GOLD	
760605R26	419	1	7	260	280241	05G0021235045	45	1912GOLD	
760605R26	422	1	7	250	275242	05G0021235045	45	1912GOLD	

760604R04	1253	1	8	270	2912410	03G0181825D13	25	1512GOLD	TAG1252BROKE	760606E01	1336	1	10	05G0071047D13	29	1511GOLD	RECAP		
760604R04	1254	1	8	280	3012410	03G0181825D13	25	1512GOLD		760606E01	1337	1	6	256	2772411	505G0061018D13	23	1511GOLD	
760604R04	1254	1			10	05G0181828D13	26	1512GOLD	RECAP	760606E01	1339	1	2	186	200	411	503G0071045D13	30	1511GOLD
760604R04	1255	1	7	241	2591410	05G0181828D13	26	1512GOLD		760606E01	1340	1	8	288	3132411	503G0071045D13	30	1511GOLD	
760604R04	1255	1			10	05G0181828D13	26	1512GOLD	RECAP	760606E01	1341	1	7	261	2802411	505G0071047D13	29	1511GOLD	
760604R04	1256	1	5	237	2572410	05G0181828D13	26	1512GOLD		760606E01	1342	1	7	263	2832411	505G0071047D13	29	1511GOLD	
760604R04	1258	1	7	250	2701410	05G0181828D13	26	1512GOLD		760606E01	1343	1	2	188	200	411	303G0081115D13	30	1712GOLD
760605E01	1260	1	6	242	2621411	505G0011302D13	12	1713GOLD		760606E01	1344	1	6	255	2741411	505G0081117D13	30	1712GOLD	
760605E01	1261	1	5	252	2721411	403G0021325D13	25	1713GOLD		760606E01	1345	1	6	258	277	411	505G0081117D13	30	1712GOLD
760605E01	1262	1	6	266	2862411	505G0021326D13	24	1713GOLD		760606E01	1346	1	6	254	2641411	505G0081117D13	30	1712GOLD	
760605E01	1263	1	5	252	2722410	403G0031350D13	25	1713GOLD		760606E01	1347	1	7	269	2891411	505G0081117D13	30	1712GOLD	
760605E01	1263	1			10	05G0031352D13	26	1713GOLD	RECAP	760606E01	1348	1	5	243	2631411	505G0081117D13	30	1712GOLD	
760605E01	1264	1	5	249	269	411	505G0031352D13	26	1713GOLD	760606E01	1349	1	2	192	209	411	303G0091145D13	30	1713GOLD
760605E01	1264	1			10	05G0031352D13	26	1713GOLD	RECAP	760606E01	1350	1	4	233	253	411	505G0091146D13	31	1713GOLD
760605E01	1266	1	7	267	2881411	505G0031352D13	26	1713GOLD		760606E01	1351	1	8	276	2981411	503G0101215D13	30	1813GOLD	
760605E01	1267	1	8	280	3002411	405G0031352D13	26	1713GOLD		760606E01	1352	1	8	281	3021411	505G0101216D13	30	1813GOLD	
760605E01	1267	1			10	05G0041420D13	30	1614GOLD	RECAP	760606E01	1353	1	6	269	2902411	505G0101216D13	30	1813GOLD	
760605E01	1269	1	8	284	3062411	505G0041420D13	30	1614GOLD		760606E01	1354	1	8	265	2862411	505G0101216D13	30	1813GOLD	
760605E01	1270	1	6	251	2712411	505G0041420D13	30	1614GOLD		760606E01	1355	1	7	266	2881411	505G0101216D13	30	1813GOLD	
760605E01	1271	1	6	259	2792411	505G0051450D13	30	1614GOLD		760606E01	1356	1	8	276	2962411	505G0101216D13	30	1813GOLD	
760605E02	1273	1	6	260	2801411	505G0011525D13	15	1714GOLD		760606E01	1357	1	5	251	2712411	505G0101216D13	30	1813GOLD	
760605E02	1274	1	5	240	260	411	505G0021555D13	30	1714GOLD	760606E01	1358	1	7	259	2801411	505G0101216D13	30	1813GOLD	
760605E02	1275	1	5	237	2571411	505G0021555D13	30	1714GOLD		760606E03	1360	1	6	252	2702411	503G0041348D13	13	1912GOLD	
760605E02	1276	1	5	258	2781411	505G0021555D13	30	1714GOLD		760606E03	1361	1	9	286	3072	11	503G0041348D13	13	1912GOLD
760605E02	1277	1	5	248	2682411	505G0021555D13	30	1714GOLD		760606E03	1362	1	6	262	2822411	503G0041348D13	13	1912GOLD	
760605E02	1278	1	4	229	2451411	503G0031625D13	30	1714GOLD		760606E03	1363	1	3	194	210	411	303G0041348D13	13	1912GOLD
760605E02	1279	1	2	193	208	411	303G0031625D13	30	1714GOLD	760606E03	1365	1	8	286	3192411	505G0041354D13	19	1912GOLD	
760605E02	1281	1	4	233	250	411	303G0031625D13	30	1714GOLD	760606E03	1366	1	5	248	2672411	505G0041354D13	19	1912GOLD	
760605E03	1286	1	6	261	2812411	503G0011705D13	15	1612GOLD		760606E03	1366	1			10	05G0051426D13	32	1912GOLD	
760605E03	1287	1	9	288	3062411	503G0011705D13	15	1612GOLD		760606E03	1367	1	6	252	271	411	505G0041354D13	19	1912GOLD
760605E03	1289	1	8	279	3062411	605G0011715D13	25	1612GOLD		760606E03	1368	1	7	261	2811411	505G0041354D13	19	1912GOLD	
760605E03	1290	1	7	275	2951411	505G0011715D13	25	1612GOLD		760606E03	1369	1	7	271	2911411	505G0041354D13	19	1912GOLD	
760605E03	1291	1	6	250	269	411	505G0011715D13	25	1612GOLD	760606E03	1370	1	5	250	2701411	405G0041354D13	19	1912GOLD	
760605E03	1291	1			10	05G0021753D13	43	1612GOLD	RECAP	760606E03	1371	1	5	251	2712411	505G0041354D13	19	1912GOLD	
760605E03	1292	1	8	282	3071411	505G0011715D13	25	1612GOLD		760606E03	1372	1	9	281	3021411	505G0041354D13	19	1912GOLD	
760605E03	1293	1	6	253	2721411	505G0011715D13	25	1612GOLD		760606E03	1373	1	6	264	2832411	505G0041354D13	19	1912GOLD	
760605E03	1294	1	7	269	2892411	505G0011715D13	25	1612GOLD		760606E03	1374	1	6	265	2852410	05G0041354D13	19	1912GOLD	
760605E03	1295	1	6	269	2892411	505G0011715D13	25	1612GOLD		760606E03	1375	1	6	252	2721411	505G0041354D13	19	1912GOLD	
760605E03	1296	1	7	271	2912411	505G0011715D13	25	1612GOLD		760606E03	1376	1	5	252	272	411	505G0041354D13	19	1912GOLD
760605E03	1296	1			10	05G0021753D13	43	1612GOLD	RECAP	760606E03	1377	1	5	265	2761411	505G0041354D13	19	1912GOLD	
760605E03	1297	1	6	256	2762411	505G0011715D13	25	1612GOLD		760606E03	1378	1	6	258	2782411	505G0041354D13	19	1912GOLD	
760605E03	1298	1	6	266	2862411	605G0011715D13	25	1612GOLD		760606E03	1379	1	5	255	274	411	505G0041354D13	19	1912GOLD
760605E03	1299	1	8	282	3061411	505G0011715D13	25	1612GOLD		760606E03	1385	1	7	260	281	411	503G0051426D13	36	1912GOLD
760605E03	1299	1			10	05G0021753D13	43	1612GOLD	RECAP	760606E03	1386	1	8	275	2942411	505G0051426D13	32	1912GOLD	
760605E03	1300	1	6	261	2822411	505G0011715D13	25	1612GOLD		760606E03	1387	1	7	261	2811411	505G0051426D13	32	1912GOLD	
760605E03	1300	1			10	05G0021753D13	43	1612GOLD	RECAP	760606E03	1388	1	5	253	2741411	505G0051426D13	32	1912GOLD	
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760605E03	1303	1	8	279	3012411	505G0011715D13	25	1612GOLD		760606E03	1391	1	6	267	2862411	505G0051426D13	32	1912GOLD	
760605E03	1304	1	5	246	2661411	505G0011715D13	25	1612GOLD		760606E03	1392	1	7	284	3041411	505G0051426D13	32	1912GOLD	
760605E03	1305	1	5	245	2652411	05G0011715D13	25	1612GOLD		760606E03	1393	1	6	260	2802411	505G0051426D13	32	1912GOLD	
760605E03	1306	1	4	288	3121	11	05G0011715D13	25	1612GOLD	760606E03	1394	1	8	283	3041421	505G0051426D13	32	1912GOLD	
760605E03	1307	1	6	269	2892411	505G0011715D13	25	1612GOLD		760606E03	1394	1			10	05G0061456D13	30	1912GOLD	
760605E03	1308	1	5	248	2682411	505G0011715D13	25	1612GOLD		760606E03	1396	1	3	214	232	411	303G0061453D13	29	1912GOLD
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760605E03	1323	1	6	248	265	411	505G0021753D13	43	1612GOLD	760606E03	1404	1			10	05G0071530D13	34	1912GOLD	
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760606E01	1332	1	6	257	2752411	503G0061015D13	20	1511GOLD											

760608E01	1571	1	6	275	2952411	503G0141045D13	20	1814GOLD		760610Q01	1660	1	6	262	2831	11	505G0021035D13	43	1620GOLD
760608E01	1571	1			10	03G0151105D13	20	2115GOLD	RECAP	760610Q01	1660	1					05G0031100D13	25	1720GOLD
760608E01	1573	1	6	259	2791411	505G0141046D13	20	1814GOLD		760610Q01	1661	1	7	263	2832	10	05G0021035D13	43	1620GOLD
760608E01	1574	1	6	264	2851411	505G0141046D13	20	1814GOLD		760610Q01	1662	1	5	245	2651	10	05G0021035D13	43	1620GOLD
760608E01	1576	1	8	281	3041411	503G0161130D13	25	2115GOLD		760610Q01	1662	1					05G0031100D13	25	1720GOLD
760608E01	1578	1	6	265	2852411	503G0161130D13	25	2115GOLD	TAG1577BROKE	760610Q01	1663	1	7	276	2952	10	05G0021035D13	43	1620GOLD
760608E01	1579	1	7	272	2922411	505G0161131D13	26	2115GOLD		760610Q01	1663	1					05G0031100D13	25	1720GOLD
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760608E06	1585	1	3	197	204	411	303G0011250D13	20	2115GOLD	760610Q01	1669	1	8	280	3002	10	03G0031056D13	24	1720GOLD
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760608E06	1592	1	10	291	3132311	505G0011255D13	25	2115GOLD		760610Q01	1677	1	6	255	2762	10	05G0031100D13	25	1720GOLD
760608E06	1593	1	6	249	2691411	505G0011255D13	25	2115GOLD		760610Q01	1678	1	5	244	264	10	05G0031100D13	25	1720GOLD
760608E06	1594	1	6	256	2662411	503G0031340D13	30	2115GOLD	G002 EMPTY	760610Q01	1677	1	9	291	3251	10	05G0031100D13	25	1720GOLD
760608E06	1595	1	5	202	217	411	303G0031340D13	30	2115GOLD	760610Q01	1680	1	6	259	2781	10	05G0031100D13	25	1720GOLD
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760608E06	1600	1	5	241	261	411	505G0031343D13	33	2115GOLD	760610Q01	1689	1	1	168	179	10	03G0041130D13	34	1720GOLD
760608E06	1601	1	5	253	272	411	405G0031343D13	33	2115GOLD	760610Q01	1690	1					03G0051200D13	30	1820GOLD
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760610Q01	1625	1	2	184	196	11	403G0010950D13	10	1620GOLD	760610Q01	1692	1	2	194	206	10	03G0041130D13	34	1720GOLD
760610Q01	1626	1	6	256	2802	11	505G0010952D13	10	1620GOLD	760610Q01	1692	1	7	262	2812	10	05G0041131D13	31	1720GOLD
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760610Q01	1626	1			10	05G0031100D13	25	1720GOLD	RECAP	760610Q01	1694	1					05G0051215D13	44	1820GOLD
760610Q01	1627	1	6	251	2691	11	505G0010952D13	10	1620GOLD	760610Q01	1694	1	9	290	3112	20	05G0041131D13	31	1720GOLD
760610Q01	1628	1	8	280	3002	11	505G0010952D13	10	1620GOLD	760610Q01	1696	1	5	254	2741	10	05G0041131D13	31	1720GOLD
760610Q01	1629	1	6	260	280	11	505G0010952D13	10	1620GOLD	760610Q01	1696	1					05G0051215D13	44	1820GOLD
760610Q01	1630	1	6	268	288	11	505G0010952D13	10	1620GOLD	760610Q01	1697	1	5	250	2692	10	05G0041131D13	31	1720GOLD
760610Q01	1631	1	6	258	278	11	505G0010952D13	10	1620GOLD	760610Q01	1698	1	7	271	2911	10	05G0041131D13	31	1720GOLD
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760610Q01	1633	1	7	282	3001	11	505G0010952D13	10	1620GOLD	760610Q01	1700	1	9	294	3162	10	05G0041131D13	31	1720GOLD
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760610Q01	1635	1	5	258	2781	11	505G0010952D13	10	1620GOLD	760610Q01	1701	1					07G0051220D13	35	1820GOLD
760610Q01	1635	1			10	05G0021035D13	43	1620GOLD	RECAP	760610Q01	1701	1	5	254	273	10	05G0041131D13	31	1720GOLD
760610Q01	1636	1	6	257	2751	11	505G0010952D13	10	1620GOLD	760610Q01	1702	1	5	253	272	10	05G0041131D13	31	1720GOLD
760610Q01	1637	1	6	270	2902	11	505G0010952D13	10	1620GOLD	760610Q01	1703	1	9	289	3102	10	05G0041131D13	31	1720GOLD
760610Q01	1637	1			10	05G0021035D13	43	1620GOLD	RECAP	760610Q01	1704	1	6	258	2782	10	05G0041131D13	31	1720GOLD
760610Q01	1638	1	5	258	278	11	505G0010952D13	10	1620GOLD	760610Q01	1705	1	5	259	2781	10	05G0041131D13	31	1720GOLD
760610Q01	1639	1	4	253	273	11	505G0010952D13	10	1620GOLD	760610Q01	1706	1	5	271	2912	10	05G0041131D13	31	1720GOLD
760610Q01	1639	1			10	05G0021035D13	43	1620GOLD	RECAP	760610Q01	1707	1	6	263	2822	10	03G0051200D13	30	1820GOLD
760610Q01	1640	1	5	246	266	11	505G0010952D13	10	1620GOLD	760610Q01	1709	1	4	241	259	10	03G0051200D13	30	1820GOLD
760610Q01	1641	1	7	274	2942	11	505G0010952D13	10	1620GOLD	760610Q01	1710	1	8	280	2992	10	03G0051200D13	30	1820GOLD
760610Q01	1642	1	6	261	2811	11	505G0010952D13	10	1620GOLD	760610Q01	1711	1	1	185	196	10	03G0051200D13	30	1820GOLD
760610Q01	1643	1	7	278	2972	11	505G0010952D13	10	1620GOLD	760610Q01	1712	1	8	268	2881	10	03G0051200D13	30	1820GOLD
760610Q01	1644	1	4	245	2651	11	505G0010952D13	10	1620GOLD	760610Q01	1715	1	2	195	209	10	03G0051200D13	30	1820GOLD
760610Q01	1647	1	7	272	2922	11	605G0010952D13	10	1620GOLD	760610Q01	1716	1	2	178	194	10	03G0051200D13	30	1820GOLD
760610Q01	1651	1	6	266	2861	11	503G0021027D13	37	1620GOLD	760610Q01	1717	1					03G0051200D13	30	1820GOLD
760610Q01	1652	1	2	200	215	11	303G0021027D13	37	1620GOLD	760610Q01	1717	1	3	224	243	30	03G0051200D13	30	1820GOLD
760610Q01	1653	1	7	284	3061	11	503G0021027D13	37	1620GOLD	760610Q01	1718	1	6	260	2791	10	05G0051215D13	44	1820GOLD
760610Q01	1654	1	2	182	195	21	303G0021027D13	37	1620GOLD	760610Q01	1719	1	6	255	2751	10	05G0051215D13	44	1820GOLD
760610Q01	1655	1	2	190	205	11	303G0021027D13	37	1620GOLD	760610Q01	1720	1	6	257	2771	10	05G0051215D13	44	1820GOLD
760610Q01	1656	1	5	250	270	11	503G0021027D13	37	1620GOLD	760610Q01	1721	1	6	262	2812	10	05G0051215D13	44	1820GOLD
760610Q01	1656	1			10	05G0031100D13													

760614001	2230	1			10	05G0301557D13	25	1215GOLD	RECAP
760614001	2231	1	8	268	2882	10	05G0281510D13	20	1215GOLD
760614001	2231	1				10	05G0291530D13	20	1215GOLD
760614001	2234	1	6	249	2691	10	05G0291530D13	20	1215GOLD
760614001	2236	1	6	258	2782	10	05G0291530D13	20	1215GOLD
760614001	2237	1	9	294	3142	10	05G0291530D13	20	1215GOLD
760614001	2239	1	8	280	3022	10	05G0291530D13	20	1215GOLD
760614001	2240	1	8	283	3032	10	05G0291530D13	20	1215GOLD
760614001	2241	1	6	251	2711	10	05G0291530D13	20	1215GOLD
760614001	2241	1				10	05G0301557D13	25	1215GOLD
760614001	2241	1				10	05G0311618D13	21	1315GOLD
760614001	2242	1	8	272	2922	10	05G0291530D13	20	1215GOLD
760614001	2243	1	6	262	2821	10	05G0291530D13	20	1215GOLD
760614001	2244	1	6	245	265	10	05G0291530D13	20	1215GOLD
760614001	2245	1	7	260	2802	10	05G0291530D13	20	1215GOLD
760614001	2246	1	6	255	275	10	05G0291530D13	20	1215GOLD
760614001	2256	1	3	203	220	10	03G0311612D13	20	1315GOLD
760614001	2258	1	7	255	2751	10	05G0311618D13	21	1315GOLD
760614001	2259	1	7	265	2852	10	05G0311618D13	21	1315GOLD
760614001	2260	1	4	245	265	10	05G0311618D13	21	1315GOLD
760614001	2261	1	6	255	2751	10	05G0311618D13	21	1315GOLD
760614001	2263	1	2	195	212	10	03G0321632D13	20	1315GOLD
760614001	2264	1	2	186	200	10	03G0321632D13	20	1315GOLD
760615002	2269	1	7	254	2742	11	603G0232030D13	15	1313GOLD
760615002	2270	1	6	261	2712	11	503G0232030D13	15	1313GOLD
760615002	2271	1	8	280	3002	11	505G0232030D13	15	1313GOLD
760615002	2272	1	6	255	2752	11	505G0232030D13	15	1313GOLD
760615002	2273	1	6	255	2751	11	505G0232030D13	15	1313GOLD
760615002	2274	1	6	257	2772	11	505G0232030D13	15	1313GOLD
760615002	2275	1	6	250	270	11	505G0232030D13	15	1313GOLD
760615002	2276	1	8	271	2911	11	505G0232030D13	15	1313GOLD
760615002	2277	1	7	258	2781	11	505G0232030D13	15	1313GOLD
760615002	2278	1	7	265	2851	11	505G0232030D13	15	1313GOLD
760615002	2279	1	7	282	3022	11	505G0232030D13	15	1313GOLD
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760626A06	2280	1							R FISHERMAN
760615002	2281	1	5	255	275	11	505G0232030D13	15	1313GOLD
760615002	2282	1	6	260	2802	11	505G0232030D13	15	1313GOLD
760615002	2283	1	7	265	2852	11	505G0232030D13	15	1313GOLD
760615002	2284	1	7	270	2902	11	505G0232030D13	15	1313GOLD
760615002	2285	1	8	270	2902	11	605G0232030D13	15	1313GOLD
760615002	2286	1	6	253	2732	11	05G0232030D13	15	1313GOLD
760615002	2287	1	5	250	270	11	505G0232030D13	15	1313GOLD
760615002	2288	1	4	240	259	11	505G0232030D13	15	1313GOLD
760615002	2289	1	5	250	270	11	505G0232030D13	15	1313GOLD
760615002	2290	1	5	258	278	11	505G0232030D13	15	1313GOLD
760615002	2291	1	6	250	2701	11	05G0232030D13	15	1313GOLD
760615002	2292	1	5	245	265	11	505G0232030D13	15	1313GOLD
760615002	2293	1	6	260	2802	11	505G0232030D13	15	1313GOLD
760615002	2294	1	9	285	3052	11	505G0232030D13	15	1313GOLD
760615002	2295	1	6	261	2812	11	505G0232030D13	15	1313GOLD
760615002	2296	1	5	254	274	11	505G0232030D13	15	1313GOLD
760615002	2297	1	5	253	273	11	505G0232030D13	15	1313GOLD
760615002	2298	1	13	308	3322	11	507G0232050D13	35	1313GOLD
760615002	2299	1	5	246	265	11	505G0242100D13	30	1313GOLD
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760615002	2301	1	8	270	2902	11	505G0242100D13	30	1313GOLD
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760615002	2303	1	6	254	2742	11	505G0252120D13	20	1313GOLD
760615002	2304	1	7	276	2962	11	505G0252120D13	20	1313GOLD
760615002	2305	1	10	291	3112	11	505G0252120D13	20	1313GOLD
760615002	2306	1	5	244	2641	11	505G0252120D13	20	1313GOLD
760615002	2307	1	7	271	2912	11	507G0252125D13	20	1313GOLD
760615002	2308	1	2	180	194	21	303G0262140D13	20	1313GOLD
760615002	2310	1	6	250	2702	11	505G0282228D13	20	1313GOLD
760615002	2311	1	5	246	2661	11	505G0282228D13	20	1313GOLD
760615002	2312	1	8	278	2981	11	505G0282228D13	20	1313GOLD
760615002	2314	1	11	294	3152	11	507G0282228D13	20	1313GOLD
760616001	2315	1	3	205	224	11	303G0331040D13	15	1313GOLD

760616001	2316	1	4	245	265	11	503G0331040D13	15	1313GOLD
760616001	2317	1	10	305	3252	11	503G0331040D13	15	1313GOLD
760616001	2317	1				10	03G0341107D13	27	1313GOLD
760616001	2317	1				10	05G0341109D13	24	1313GOLD
760616001	2318	1	2	185	201	11	303G0331040D13	15	1313GOLD
760616001	2319	1	6	250	2702	11	403G0331040D13	15	1313GOLD
760616001	2320	1	4	241	259	11	503G0331040D13	15	1313GOLD
760616001	2321	1	2	198	215	11	303G0331040D13	15	1313GOLD
760616001	2322	1	2	183	200	11	303G0331040D13	15	1313GOLD
760616001	2324	1	6	255	2751	11	505G0331045D13	20	1313GOLD
760616001	2325	1	5	250	2701	11	505G0331045D13	20	1313GOLD
760616001	2325	1				10	05G0341109D13	24	1313GOLD
760616001	2326	1	6	255	2751	11	505G0331045D13	20	1313GOLD
760616001	2326	1				10	07G0341115D13	20	1313GOLD
760616001	2327	1	6	260	2802	11	505G0331045D13	20	1313GOLD
760616001	2328	1	5	248	2681	11	505G0331045D13	20	1313GOLD
760616001	2329	1	5	255	275	10	05G0331045D13	20	1313GOLD
760616001	2330	1	4	240	257	11	505G0331045D13	20	1313GOLD
760616001	2331	1	4	241	259	11	505G0331045D13	20	1313GOLD
760616001	2332	1	5	255	275	11	505G0331045D13	20	1313GOLD
760616001	2333	1	5	255	2751	11	505G0331045D13	20	1313GOLD
760616001	2334	1	5	253	2731	11	505G0331045D13	20	1313GOLD
760616001	2334	1				10	05G0341109D13	24	1313GOLD
760616001	2335	1	5	255	2752	11	505G0331045D13	20	1313GOLD
760616001	2337	1	2	212	228	11	303G0341107D13	27	1313GOLD
760616001	2339	1	4	241	261	11	505G0341109D13	24	1313GOLD
760616001	2340	1	6	260	2802	11	505G0341109D13	24	1313GOLD
760616001	2341	1	6	265	2851	11	505G0341109D13	24	1313GOLD
760616001	2341	1				10	05G0351134D13	25	1313GOLD
760616001	2342	1	5	245	265	11	505G0341109D13	24	1313GOLD
760616001	2343	1	7	268	2882	11	505G0341109D13	24	1313GOLD
760616001	2344	1	7	260	2802	11	605G0341109D13	24	1313GOLD
760616001	2344	1				10	05G0351134D13	25	1313GOLD
760616001	2345	1	5	254	2741	11	505G0341109D13	24	1313GOLD
760616001	2346	1	5	255	2751	11	505G0341109D13	24	1313GOLD
760616001	2347	1	5	251	2711	11	503G0351130D13	23	1313GOLD
760616001	2347	1				10	05G0351134D13	25	1313GOLD
760616001	2348	1	2	190	205	11	303G0351130D13	23	1313GOLD
760616001	2349	1	5	250	270	11	03G0351130D13	23	1313GOLD
760616001	2350	1	2	185	200	11	303G0351130D13	23	1313GOLD
760616001	2351	1	5	250	270	11	505G0351134D13	25	1313GOLD
760616001	2352	1	5	248	2781	11	505G0351134D13	25	1313GOLD
760616001	2353	1	5	255	2741	11	405G0351134D13	25	1313GOLD
760616001	2354	1	5	240	260	11	505G0351134D13	25	1313GOLD
760616001	2355	1	4	228	245	11	305G0351134D13	25	1313GOLD
760616001	2356	1	6	260	2801	11	505G0351134D13	25	1313GOLD
760616001	2357	1	6	265	2851	11	505G0351134D13	25	1313GOLD
760616001	2358	1	6	264	2842	11	505G0351134D13	25	1313GOLD
760616001	2359	1	9	289	3102	11	505G0351134D13	25	1313GOLD
760616001	2360	1	5	248	2681	11	505G0351134D13	25	1313GOLD
760616001	2361	1	5	245	265	11	505G0351134D13	25	1313GOLD
760616001	2362	1	5	245	265	11	505G0351134D13	25	1313GOLD
760616001	2363	1	4	236	256	11	505G0351134D13	25	1313GOLD
760616001	2364	1	5	248	2681	11	405G0351134D13	25	1313GOLD
760616001	2365	1	5	242	262	11	505G0351134D13	25	1313GOLD
760616001	23								

760619002	2658	1	7	271	2912	11	507G05411400D13	45	2119GOLD	
760619002	2659	1	2	195	210	11	303G05511580D13	40	2119GOLD	
760619002	2660	1	2	184	195	11	303G05511580D13	40	2119GOLD	
760619002	2661	1	2	202	217	11	403G05511580D13	40	2119GOLD	
760619002	2662	1	2	200	214	11	403G05511580D13	40	2119GOLD	
760619002	2664	1	5	250	270	11	505G05511580D13	40	2119GOLD	
760619002	2665	1	7	280	3002	11	505G05511580D13	40	2119GOLD	
760619002	2665	1				10	05G05612250D13	27	2119GOLD	RECAP
760619002	2667	1	8	285	3052	11	505G05511580D13	40	2119GOLD	
760619002	2668	1	6	258	2782	11	505G05511580D13	40	2119GOLD	
760619002	2669	1	7	272	2922	11	505G05511580D13	40	2119GOLD	
760619002	2669	1				10	05G05612250D13	27	2119GOLD	RECAP
760619002	2671	1	5	246	266	11	505G05511580D13	40	2119GOLD	
760619002	2672	1	6	250	270	11	505G05511580D13	40	2119GOLD	
760619002	2673	1	5	245	265	11	505G05511580D13	40	2119GOLD	
760619002	2674	1	7	272	2922	11	505G05511580D13	40	2119GOLD	
760619002	2675	1	8	282	3022	11	505G05511580D13	40	2119GOLD	
760709R02	2675	1				10	P0661025026	713	1819GOLD	B OP
760619002	2676	1	12	315	3392	11	505G05511580D13	40	2119GOLD	
760619002	2676	1				10	03G05915000D13	20	2119GOLD	RECAP
760619002	2676	1				10	05G06216150D13	20	2119GOLD	RECAP
760619002	2676	1				10	07G06316350D13	20	2119GOLD	RECAP
760619002	2676	1				10	04G06416500D13	20	2119GOLD	RECAP SAME
760619002	2677	1	6	255	2751	11	605G05511580D13	40	2119GOLD	
760619002	2678	1	6	259	2792	11	505G05511580D13	40	2119GOLD	
760619002	2679	1	6	274	2942	11	505G05511580D13	40	2119GOLD	
760619002	2681	1	3	206	222	11	303G05612250D13	27	2119GOLD	
760619002	2683	1	3	216	231	11	403G05612250D13	27	2119GOLD	
760619002	2684	1	2	191	206	11	303G05612250D13	27	2119GOLD	
760619002	2685	1	5	239	258	11	505G05612250D13	27	2119GOLD	
760619002	2686	1	10	295	3162	11	505G05612250D13	27	2119GOLD	
760619002	2686	1				10	07G05612250D13	27	2119GOLD	RECAP
760619002	2687	1	6	249	2691	11	505G05612250D13	27	2119GOLD	
760619002	2688	1	5	240	259	11	505G05612250D13	27	2119GOLD	
760619002	2690	1	7	269	2891	11	505G05612250D13	27	2119GOLD	
760619002	2691	1	13	322	3462	11	607G05612250D13	27	2119GOLD	
760619002	2693	1	5	250	270	11	503G05714200D13	15	2219GOLD	
760619002	2694	1	0	266	2861	11	503G05714200D13	15	2219GOLD	
760619002	2695	1	6	256	2762	11	503G05714200D13	15	2219GOLD	
760619002	2696	1	2	186	204	11	303G05714200D13	15	2219GOLD	
760619002	2697	1	6	268	2882	11	505G05714250D13	20	2219GOLD	
760619002	2698	1	6	262	2821	11	505G05714250D13	20	2219GOLD	
760619002	2699	1	6	255	2751	11	505G05714250D13	20	2219GOLD	
760619002	2700	1	5	240	260	11	505G05714250D13	20	2219GOLD	
760619002	2701	1	6	263	2832	11	505G05714250D13	20	2219GOLD	
760619002	2702	1	6	262	2822	11	505G05714250D13	20	2219GOLD	
760619002	2703	1	5	248	267	11	505G05714250D13	20	2219GOLD	
760619002	2704	1	6	250	270	11	505G05714250D13	20	2219GOLD	
760619002	2705	1	6	254	274	11	505G05714250D13	20	2219GOLD	
760619002	2705	1				10	05G05915050D13	23	2219GOLD	RECAP
760619002	2707	1	7	278	2982	11	503G05814400D13	20	2219GOLD	
760619002	2708	1	1	171	184	11	303G05814400D13	20	2219GOLD	
760619002	2708	1				10	03G05915000D13	20	2219GOLD	RECAP
760619002	2708	1				10	03G06015300D13	30	2219GOLD	RECAP
760619002	2709	1	2	198	214	11	303G05814400D13	20	2219GOLD	
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760619002	2711	1	5	249	268	11	505G05814420D13	17	2219GOLD	
760619002	2712	1	7	279	2992	11	505G05814420D13	17	2219GOLD	
760619002	2713	1	6	257	2761	11	505G05814420D13	17	2219GOLD	
760619002	2714	1	2	194	208	11	303G05915000D13	20	2219GOLD	
760619002	2715	1	2	189	205	11	303G05915000D13	20	2219GOLD	
76 HR	2716	1				5			GOLD	R FISHERMAN
760619002	2716	1	8	283	3052	11	05G05915050D13	23	2219GOLD	
760619002	2717	1	6	255	2752	11	505G05915050D13	23	2219GOLD	
760619002	2718	1	6	266	286	11	505G05915050D13	23	2219GOLD	
760619002	2719	1	9	297	318	11	505G05915050D13	23	2219GOLD	
760619002	2719	1				10	05G06015310D13	26	2219GOLD	RECAP
760619002	2720	1	6	255	275	11	605G05915050D13	23	2219GOLD	
760619002	2721	1	7	272	2922	11	505G05915050D13	23	2219GOLD	

760619002	2722	1	7	270	2902	11	505G05915050D13	23	2219GOLD	
760619002	2722	1				10	05G06015310D13	26	2219GOLD	RECAP
760619002	2722	1				10	05G06115550D13	24	2319GOLD	RECAP
760619002	2723	1	5	250	2701	11	505G05915050D13	23	2219GOLD	
760619002	2723	1				10	05G06015310D13	26	2219GOLD	RECAP
760619002	2724	1	6	264	2841	11	505G05915050D13	23	2219GOLD	
760619002	2725	1	6	273	2932	11	505G05915050D13	23	2219GOLD	
760619002	2725	1				10	05G06115550D13	24	2319GOLD	RECAP
760619002	2726	1	8	189	3102	11	505G06015310D13	26	2219GOLD	
760619002	2727	1	6	260	2801	11	505G06015310D13	26	2219GOLD	
760619002	2728	1	7	262	2821	11	505G06015310D13	26	2219GOLD	
760619002	2730	1	7	265	2852	11	505G06015310D13	26	2219GOLD	
760619002	2731	1	6	268	2882	11	505G06015310D13	26	2219GOLD	
760619002	2733	1	2	196	211	11	303G06115500D13	20	2319GOLD	
760619002	2734	1	2	198	215	11	303G06115500D13	20	2319GOLD	
760619002	2736	1	2	190	205	11	303G06115500D13	20	2319GOLD	
760619002	2737	1	4	217	235	11	303G06115500D13	20	2319GOLD	
760619002	2738	1	6	254	2741	11	505G06115550D13	24	2319GOLD	
760619002	2739	1	8	280	3002	11	505G06115550D13	24	2319GOLD	
760619002	2739	1				10	05G06216150D13	20	2319GOLD	RECAP
760619002	2740	1	5	247	2672	11	505G06115550D13	24	2319GOLD	
760619002	2741	1	7	274	2942	11	505G06115550D13	24	2319GOLD	
760619002	2742	1	7	266	2862	11	05G06115550D13	24	2319GOLD	
760619002	2742	1				10	05G06216150D13	20	2319GOLD	RECAP
760619002	2743	1	6	275	295	11	505G06115550D13	24	2319GOLD	
760619002	2743	1				10	05G06216150D13	20	2319GOLD	RECAP
760619002	2744	1	5	247	2671	11	505G06115550D13	24	2319GOLD	
760619002	2745	1	5	255	275	11	505G06115550D13	24	2319GOLD	
760619002	2745	1				10	05G06216150D13	20	2319GOLD	RECAP
760619002	2746	1	5	261	2811	11	505G06115550D13	24	2319GOLD	
760619002	2748	1	3	218	235	11	303G06216100D13	20	2319GOLD	
760619002	2748	1				10	03G06316300D13	20	2319GOLD	RECAP
760619002	2749	1	1	180	195	11	303G06216100D13	20	2319GOLD	
760619002	2749	1				10	03G06316300D13	20	2319GOLD	RECAP
760619002	2750	1	3	214	228	11	303G06216100D13	20	2319GOLD	
760619002	2751	1	8	280	300	11	503G06216100D13	20	2319GOLD	
760619002	2752	1	5	249	269	11	503G06216100D13	20	2319GOLD	
760619002	2753	1	4	235	2551	11	503G06216100D13	20	2319GOLD	
760619002	2754	1	2	185	198	11	303G06216100D13	20	2319GOLD	
760619002	2755	1	7	268	2882	11	505G06216150D13	20	2319GOLD	
760619002	2755	1				10	05G06316350D13	20	2319GOLD	RECAP
760619002	2755	1				10	05G06416550D13	20	2319GOLD	RECAP
760619002	2756	1	6	272	292	11	505G06216150D13	20	2319GOLD	
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760619002	2757	1	6	261	2812	11	505G06216150D13	20	2319GOLD	
760619002	2759	1	6	259	2792	11	503G06316300D13	20	2319GOLD	
760619002	2760	1	4	234	258	11	503G06316300D13	20	2319GOLD	
760619002	2761	1	3	200	219	11	303G06316300D13	20	2319GOLD	
760619002	2762	1	8	279	2991	11	505G06316350D13	20	2319GOLD	
760619002	2763	1	7	270	2901	11	505G06316350D13	20	2319GOLD	</

760619002	2782	1			10	05G0651715D13	20	2319GOLD	RECAP	70620005	2858	1	2	178	193	10	03G0051255D13	20	1821GOLD	
760619002	2783	1	6	264	2832	11	505G0641655D13	20	2319GOLD	760620005	2859	1	2	195	210	10	03G0051255D13	20	1821GOLD	
760619002	2785	1	1	183	199	11	303G0651710D13	20	2319GOLD	760620005	2860	1	6	245	2651	10	05G0051305D13	30	1821GOLD	
760619002	2786	1	1	180	193	11	303G0651710D13	20	2319GOLD	760620005	2861	1	6	255	2751	10	05G0051305D13	30	1821GOLD	
760619002	2788	1	2	198	214	11	303G0651710D13	20	2319GOLD	760620005	2862	1	6	252	2721	10	05G0051305D13	30	1821GOLD	
760619002	2789	1	1	174	189	11	303G0651710D13	20	2319GOLD	760620005	2863	1	7	271	2912	10	05G0051305D13	30	1821GOLD	
760619002	2790	1	1	195	210	11	303G0651710D13	20	2319GOLD	760620005	2864	1	6	256	276	10	05G0051305D13	30	1821GOLD	
760619002	2791	1	2	200	214	10	03G0651710D13	20	2319GOLD	760620005	2865	1	6	259	2792	10	05G0051305D13	30	1821GOLD	
760619002	2792	1	1	182	194	11	303G0651710D13	20	2319GOLD	760620005	2866	1	5	252	2722	10	05G0051305D13	30	1821GOLD	
760619002	2793	1	3	202	218	11	303G0651710D13	20	2319GOLD	760620005	2867	1	6	259	2792	10	05G0051305D13	30	1821GOLD	
760619002	2794	1	6	253	2731	11	505G0651715D13	20	2319GOLD	760620005	2868	1	7	270	2901	10	05G0051305D13	30	1821GOLD	
760619002	2795	1	6	253	2731	11	505G0651715D13	20	2319GOLD	760620005	2869	1	7	261	2812	10	05G0051305D13	30	1821GOLD	
760619002	2796	1	6	264	2842	11	505G0651715D13	20	2319GOLD	760620005	2870	1	6	258	2782	10	05G0051305D13	30	1821GOLD	
760619002	2797	1	7	267	2872	11	505G0651715D13	20	2319GOLD	760620005	2871	1	6	250	270	10	05G0051305D13	30	1821GOLD	
760619002	2798	1	7	270	2902	11	505G0651715D13	20	2319GOLD	760620005	2872	1	6	268	2882	10	05G0051305D13	30	1821GOLD	
760619002	2799	1	5	235	254	11	505G0651715D13	20	2319GOLD	760620005	2873	1	4	231	250	10	05G0051305D13	30	1821GOLD	
760620005	2800	1	1	175	186	21	303G0011115D13	15	1620GOLD	760620005	2874	1	6	250	270	10	05G0051305D13	30	1821GOLD	
760620005	2801	1	6	260	2802	11	503G0011115D13	15	1620GOLD	760620005	2876	1	2	187	201	10	03G0061315D13	20	1821GOLD	
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760620005	2803	1	2	190	206	11	303G0011115D13	15	1620GOLD	760620005	2878	1	5	245	265	10	03G0061315D13	20	1821GOLD	
760620005	2804	1	2	191	205	11	303G0011115D13	15	1620GOLD	760620005	2879	1	2	207	220	10	03G0061315D13	20	1821GOLD	
760620005	2805	1	3	198	212	11	303G0011115D13	15	1620GOLD	760620005	2880	1	7	259	2791	10	05G0061318D13	13	1821GOLD	
760620005	2806	1	3	205	220	11	303G0011115D13	15	1620GOLD	760620005	2881	1	6	261	2812	10	05G0061318D13	13	1821GOLD	
760620005	2807	1	6	254	274	11	505G0011125D13	25	1620GOLD	760620005	2882	1	7	258	2781	10	05G0061318D13	13	1821GOLD	
760620005	2808	1	6	268	2881	11	505G0011125D13	25	1620GOLD	760620005	2883	1	6	255	2751	10	05G0061318D13	13	1821GOLD	
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760620005	2809	1				10	05G0021155D13	30	1620GOLD	RECAP	760620005	2885	1	6	261	2811	10	05G0061318D13	13	1821GOLD
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760712C02	3595	1	9	286	3072	11	505G0391157D13	20	2120GOLD	760713P04	3687	1	7	274	2942	11	505G0011142D13	22	1416GOLD
760712C02	3596	1	9	286	3071	11	505G0391157D13	20	2120GOLD	760713P04	3688	1	6	261	2812	11	505G0011142D13	22	1416GOLD
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760712C02																			

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760614R02	4483	1	10	300	3191310	PKP02110D0D26	975	1214GOLD	760616R26	4636	1	6	268	2802	10	03G0131623D42	47	1813GOLD					
760614R02	4484	1	7	272	2932411	PKP02110D0D26	975	1214GOLD	760708R02	4636	1					PKP0610945027	930	2119GOLD			R U	392	
760614R1D	4485	1	8	262	2802411	505G0061040D26	20	1114GOLD	760616R26	4637	1	7	255	2752	10	03G0131623D42	47	1813GOLD					
760614R10	4486	1	7	246	2612411	505G0061040D26	20	1114GOLD	760616R26	4638	1	5	255	2732	10	03G0131623D42	47	1813GOLD					
760614R10	4487	1	8	252	2702411	505G0061040D26	20	1114GOLD	760616R26	4640	1	9	275	2952	10	03G0131623D42	47	1813GOLD					
760614R10	4489	1	7	246	2641421	505G0061040D26	20	1114GOLD	760616R26	4641	1	7	260	2802	10	03G0131623D42	47	1813GOLD					
760614R10	4490	1	7	241	258	411	503G0061040D26	20	1114GOLD	760616R26	4642	1	8	260	2801	10	03G0131623D42	47	1813GOLD				
760614R1D	4491	1	11	288	3111411	505G0071105D26	25	1114GOLD	760616R26	4643	1	4	224	2401	10	03G0131623D42	47	1813GOLD					
760614R10	4492	1	8	257	2761411	505G0071105D26	25	1114GOLD	760616R26	4644	1	4	200	2152	11	03G0131623D42	47	1813GOLD					
760614R1D	4494	1	10	278	3032411	505G0071105D26	25	1114GOLD	760616R26	4645	1	4	205	2202	10	03G0131623D42	47	1813GOLD					
760616R26	4569	1	5	266	2862311	503G0121530D42	20	1813GOLD	760616R26	4646	1	8	265	2852	10	05G0131623D42	47	1813GOLD					
760616R26	4570	1	6		2	11	503G0121530D42	20	1813GOLD	760616R26	4647	1	8	270	2902	10	05G0131623D42	47	1813GOLD				
760616R26	4571	1	6	255	2752	11	505G0121530D42	33	1813GOLD	760616R26	4648	1	7	260	2802	10	05G0131623D42	47	1813GOLD				
760616R26	4572	1	9	275	2951	11	505G0121530D42	33	1813GOLD	760616R26	4649	1	9	275	3001	10	05G0131623D42	47	1813GOLD				
760616R26	4573	1	7	260	2801	11	505G0121530D42	33	1813GOLD	760616R26	4650	1	8	255	2732	10	05G0131623D42	47	1813GOLD				
760616R26	4574	1	6	260	2802	11	505G0121530D42	33	1813GOLD	760616R26	4651	1	8	257	2772	10	05G0131623D42	47	1813GOLD			IMR	75
760616R26	4575	1	7	265	2871	11	505G0121530D42	33	1813GOLD	760616R26	4652	1	7	260	2802	10	05G0131623D42	47	1813GOLD				
760616R26	4576	1	7	265	2852	11	505G0121530D42	33	1813GOLD	760616R26	4653	1	6	250	2701	10	05G0131623D42	47	1813GOLD				
760616R26	4577	1	8	268	2881	11	505G0121530D42	33	1813GOLD	760616R26	4655	1	8	265	2852	10	05G0131623D42	47	1813GOLD			IMR	
760616R26	4579	1	7	262	2822	11	505G0121530D42	33	1813GOLD	760616R26	4656	1	8	254	2742	10	05G0131623D42	47	1813GOLD			IMR	
760616R26	4580	1	8	270	2901	11	505G0121530D42	33	1813GOLD	760616R26	4657	1	8	266	2851	10	05G0131623D42	47	1813GOLD				
760616R26	4581	1	6	260	2802	11	505G0121530D42	33	1813GOLD	760616R26	4658	1	8	267	2852	10	05G0131623D42	47	1813GOLD				
760616R26	4584	1	6	265	2852	10	05G0121530D42	33	1813GOLD	760616R26	4659	1	7	255	2752	10	05G0131623D42	47	1813GOLD				
760616R26	4585	1	8	262	2822	10	05G0121530D42	33	1813GOLD	760616R26	4660	1	7	262	2822	10	05G0131623D42	47	1813GOLD				
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760616R26	4588	1	8	278	3002	10	05G0121530D42	33	1813GOLD	760616R02	4667	1	7	277	297	10	P0262140D27	640	1413GOLD			DP STRESS	
760616R26	4589	1	7	255	2731	10	05G0121530D42	33	1813GOLD	760617R11	4671	1	7	268	2902310	05G014115D45	20	2214GOLD					
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760616R26	4591	1	7	272	2951	10	05G0121530D42	33	1813GOLD	760617R12	4675	1	6	250	2682	10	05G0091140D45	20	2214GOLD				
760616R26	4592	1	7	278	3002	10	05G0121530D42	33	1813GOLD	760617R11	4676	1	6	255	2782310	03G015150D45	35	2214GOLD					
760616R26	4593	1	7	256	2752	10	05G0121530D42	33	1813GOLD	760617R11	4677	1	8	262	2822410	05G0161152D45	2	2214GOLD					
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760616R26	4595	1	8	270	2902	10	05G0121530D42	33	1813GOLD	760617R12	4680	1	7	277	2971	10	05G0101225D45	45	2214GOLD				
760616R26	4596	1	7	270	2901	10	05G0121530D42	33	1813GOLD	760623R06	4681	1				05G0521555D45	20	2319GOLD			R		
760616R26	4597	1	6	247	2652	10	05G0121530D42	33	1813GOLD	760617R12	4682	1	6	259	2751	10	05G0101225D45	45	2214GOLD				
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760616R26	4604	1	7	255	2721	10	05G0121530D42	33	1813GOLD	760617R26	4688	1	6	256	2761	10	03G0141435D45	25	2815GOLD				

760617R26	4697	1	6	250	2701	10	05G0141435045	25	2815GOLD	
760617R26	4698	1	6	255	2751	10	05G0141435045	25	2815GOLD	
760616R26	4700	1	7	260	2801	10	05G0131623042	47	1813GOLD	
760617R26	4701	1	5	250	2702	10	05G0141435045	25	2815GOLD	
760617R26	4702	1	5	255	2731	10	05G0141435045	25	2815GOLD	
760617R26	4703	1	5	250	2701	10	05G0141435045	25	2815GOLD	
760617R26	4704	1	6	263	2822	10	05G0141435045	25	2815GOLD	
760617R26	4705	1	6	260	2801	10	05G0141435045	25	2815GOLD	
760617R26	4706	1	6	272	2921	10	05G0141435045	25	2815GOLD	
760617R26	4707	1	8	255	2751	10	05G0141435045	25	2815GOLD	
760617R26	4708	1	6	255	2722	10	05G0141435045	25	2815GOLD	
760617R26	4709	1	7	255	2751	10	05G0141435045	25	2815GOLD	
760617R26	4710	1	8	270	2902	10	05G0141435045	25	2815GOLD	
760617R26	4711	1	6	247	2671	10	05G0141435045	25	2815GOLD	
760617R26	4712	1	6	245	2651	10	05G0141435045	25	2815GOLD	
760617R26	4713	1	5	215	2321	10	05G0141435045	25	2815GOLD	
760617R26	4714	1	8	268	2851	10	05G0141435045	25	2815GOLD	
760617R26	4715	1	8	260	2801	10	05G0141435045	25	2815GOLD	
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760617R26	4717	1	4	215	2352	10	05G0141435045	25	2815GOLD	
760617R26	4718	1	5	240	2602	10	05G0141435045	25	2815GOLD	
760617R26	4719	1	6	248	2881	10	05G0151500045	25	2815GOLD	
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760617R26	4721	1	5	255	2752	10	05G0151500045	25	2815GOLD	
760617R26	4722	1	6	260	280	10	05G0151500045	25	2815GOLD	
760617R26	4723	1	6	260	2822	10	05G0151500045	25	2815GOLD	
760617R26	4724	1	6	262	2822	10	05G0151500045	25	2815GOLD	
760617R26	4725	1	7	262	2821	10	05G0151500045	25	2815GOLD	
760617R26	4726	1	4	260	2801	10	05G0151500045	25	2815GOLD	
760617R26	4727	1	7	265	2852	10	05G0151500045	25	2815GOLD	
760723C06	4727	1				10	05G0441647D34	23	2519GOLD	RECAP ROCHERS
760617R26	4728	1	6	255	2752	10	05G0151500045	25	2815GOLD	
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760617R26	4730	1	7	265	2851	10	05G0151500045	25	2815GOLD	
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760617R26	4738	1	7	265	2852	10	05G0151500045	25	2815GOLD	
760617R26	4740	1	6	248	2682	10	05G0151500045	25	2815GOLD	
760617R26	4741	1	6	250	2701	10	05G0151500045	25	2815GOLD	
760617R26	4742	1	5	250	2701	10	05G0151500045	25	2815GOLD	
760617R26	4743	1	5	248	2682	10	05G0151500045	25	2815GOLD	
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760617R26	4746	1	7	260	2802	10	05G0151500045	25	2815GOLD	
760617R26	4747	1	7	250	2701	10	05G0151500045	25	2815GOLD	
760617R26	4748	1	6	250	2701	10	05G0151500045	25	2815GOLD	
760617R26	4749	1	8	270	2902	10	05G0151500045	25	2815GOLD	
760617R26	4750	1	5	236	2561	10	05G0151500045	25	2815GOLD	
760617R26	4751	1	7	235	2502	10	05G0151500045	25	2815GOLD	
760617R26	4752	1	7	255	2751	10	05G0151500045	25	2815GOLD	
760617R26	4753	1	7	257	2751	10	05G0151500045	25	2815GOLD	
760617R26	4754	1	5	257	2751	10	05G0151500045	25	2815GOLD	
760617R26	4755	1	6	250	2721	10	05G0151500045	25	2815GOLD	
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760617R26	4757	1	5	250	2701	10	05G0151500045	25	2815GOLD	
760617R26	4758	1	6	262	2851	10	05G0151500045	25	2815GOLD	
760617R26	4759	1	7	280	3002	10	05G0151500045	25	2815GOLD	
760617R26	4760	1	6	257	2802	10	05G0151500045	25	2815GOLD	
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760617R26	4762	1	6	260	2802	10	03G0151500045	25	2815GOLD	
760617R26	4763	1	6	254	2742	10	03G0151500045	25	2815GOLD	
760617R26	4764	1	6	230	2502	10	03G0151500045	25	2815GOLD	
760617R26	4765	1	6	255	2752	10	03G0151500045	25	2815GOLD	
760617R26	4766	1	6	258	2782	10	03G0151500045	25	2815GOLD	

760617R26	4767	1	8	280	3002	10	05G0161535045	35	2815GOLD	
760617R26	4768	1	6	258	2781	10	05G0161535045	35	2815GOLD	
760617R26	4769	1	8	278	3021	10	05G0161535045	35	2815GOLD	
760617R26	4771	1	5	257	2771	10	05G0161535045	35	2815GOLD	
760617R26	4772	1	6	257	2751	10	05G0161535045	35	2815GOLD	
760617R26	4773	1	6	260	2802	10	05G0161535045	35	2815GOLD	
760617R26	4774	1	7	265	2852	10	05G0161535045	35	2815GOLD	
760617R26	4776	1	6	263	2831	10	05G0161535045	35	2815GOLD	
760617R26	4777	1	6	250	2701	10	05G0161535045	35	2815GOLD	
760617R26	4778	1	6	248	2672	10	05G0161535045	35	2815GOLD	
760617R26	4779	1	6	260	2801	10	05G0161535045	35	2815GOLD	
760617R26	4780	1	7	260	2802	10	05G0161535045	35	2815GOLD	
760617R26	4781	1	7	255	2702	10	05G0161535045	35	2815GOLD	
760617R26	4782	1	6	245	2622	10	05G0161535045	35	2815GOLD	
760617R26	4783	1	6	240	2622	10	05G0161535045	35	2815GOLD	
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760617R26	4785	1	4	245	2651	10	05G0161535045	35	2815GOLD	
760617R26	4786	1	6	262	2821	10	05G0161535045	35	2815GOLD	
760617R26	4787	1	10	290	3151	10	05G0161535045	35	2815GOLD	
760617R26	4789	1	6	258	2782	10	05G0161535045	35	2815GOLD	
760617R26	4790	1	7	262	2822	10	05G0161535045	35	2815GOLD	
760617R26	4791	1	7	260	2802	10	05G0161535045	35	2815GOLD	
760617R26	4792	1	6	262	2801	10	05G0161535045	35	2815GOLD	
760617R26	4793	1	5	245	2651	10	05G0161535045	35	2815GOLD	
760617R26	4794	1	7	266	2852	10	05G0161535045	35	2815GOLD	
760617R26	4795	1	5	245	2652	10	05G0161535045	35	2815GOLD	
760617R26	4796	1	6	257	2771	10	05G0161535045	35	2815GOLD	IMR
760617R26	4797	1	7	264	2851	10	05G0161535045	35	2815GOLD	
760617R26	4798	1	7	245	2652	10	05G0161535045	35	2815GOLD	
760617R26	4799	1	6	253	2732	10	05G0161535045	35	2815GOLD	
760617R26	4800	1	4	240	2601	10	05G0161535045	35	2815GOLD	
760617R26	4801	1	6	245	2651	10	05G0161535045	35	2815GOLD	
760617R26	4802	1	6	245	2651	10	05G0161535045	35	2815GOLD	
760617R26	4803	1	7	265	2852	10	05G0161535045	35	2815GOLD	
760617R26	4804	1	8	275	2952	10	05G0161535045	35	2815GOLD	
760617R26	4805	1	8	261	2812	10	05G0161535045	35	2815GOLD	
760617R26	4806	1	7	270	2902	10	05G0161535045	35	2815GOLD	
760617R26	4807	1	6	245	2651	10	05G0161535045	35	2815GOLD	
760617R26	4808	1	5	260	2801	10	05G0161535045	35	2815GOLD	
760617R26	4809	1	7	267	2872	10	03G0161535045	35	2815GOLD	
760617R26	4810	1	7	252	2722	10	03G0161535045	35	2815GOLD	
760617R26	4811	1	6	260	2802	10	03G0161535045	35	2815GOLD	
760618R27	4814	1	5	250	2702	10	05G0330930045	20	2314GOLD	
760618R27	4816	1	6	246	2662	10	05G0330930045	20	2314GOLD	
760618R27	4817	1	6	268	2882	10	03G0340950045	20	2314GOLD	
760618R27	4819	1	5	238	2582	10	05G0340950045	16	2314GOLD	
760618R27	4820	1	3	200	2172	10	05G0340950045	16	2314GOLD	
760618R27	4821	1	5	247	2672	10	05G0340950045	16	2314GOLD	
760618R27	4822	1	3	205	222	10	05G0340950045	16	2314GOLD	
760618R27	4823	1	6	2						

760619R02	4984	1	5	255	2792	10	PKP03010200471120	2011GOLD	UP	760618R02	5053	1	6	260	2802411	5PKP0280910D271430	1915GOLD	U	
760619R02	4985	1	5	252	2731	11	5PKP03010200471120	2011GOLD	UP	760618R02	5054	1	7	260	2811411	5PKP0280910D271430	1915GOLD	U	
760619R02	4986	1	6	255	2781	11	5PKP03010200471120	2011GOLD	UP	760618R02	5055	1	6	260	2822411	5PKP0280910D271430	1915GOLD	U	
760619R02	4987	1	6	271	2942	11	5PKP03010200471120	2011GOLD	UP	760618R02	5056	1	7	244	2622411	5PKP0280910D271430	1915GOLD	U	
760619R02	4988	1	4	232	2542	11	5PKP03010200471120	2011GOLD	UP	760618R02	5057	1	5	245	2681411	5PKP0280910D271430	1915GOLD	IBRU DN	
760619R02	4989	1	5	248	2692	11	5PKP03010200471120	2011GOLD	UP	760618R02	5058	1	6	260	2841411	5PKP0280910D271430	1915GOLD	U	
760619R02	4990	1	4	240	2602	11	5PKP03010200471120	2011GOLD	UP	760618R02	5059	1	6	247	2682411	5PKP0280910D271430	1915GOLD	U	
760619R02	4991	1	5	251	2732	11	5PKP03010200471120	2011GOLD	UP	760618R02	5060	1	6	245	2701411	5PKP0280910D271430	1915GOLD	IMRO DN	
760619R02	4992	1	5	254	2762	11	5PKP03010200471120	2011GOLD	UP	760618R02	5061	1	10	298	3212411	5PKP0280910D271430	1915GOLD	U	
760619R02	4993	1	7	277	3021	11	5PKP03010200471120	2011GOLD	UP	760618R02	5062	1	7	256	2801411	5PKP0280910D271430	1915GOLD	U	
760619R02	4994	1	7	270	2902	11	5PKP03010200471120	2011GOLD	UP	760618R02	5063	1	d	259	2812411	5PKP0280910D271430	1915GOLD	U	
760619R02	4995	1	5	240	2602	11	5PKP03010200471120	2011GOLD	UP	760618R02	5064	1	6	255	2761411	5PKP0280910D271430	1915GOLD	U	
760619R02	4996	1	5	250	2711	11	5PKP03010200471120	2011GOLD	UP	760618R02	5065	1	7	268	2902411	5PKP0280910D271430	1915GOLD	U	
760619R02	4997	1	5	252	2721	11	5PKP03010200471120	2011GOLD	UP	760618R02	5066	1	8	266	2872411	5PKP0280910D271430	1915GOLD	U	
760619R02	4998	1	5	248	2712	11	5PKP03010200471120	2011GOLD	UP	760618R02	5067	1	6	243	2662411	5PKP0280910D271430	1915GOLD	U	
760619R02	4999	1	6	255	2761	11	5PKP03010200471120	2011GOLD	UP	760618R02	5068	1	8	268	2912411	5PKP0280910D271430	1915GOLD	U	
760619R02	5000	1	6	252	2722	11	5PKP03010200471120	2011GOLD	UP	760618R02	5069	1	7	250	2721411	5PKP0280910D271430	1915GOLD	U	
760618R02	5001	1	7	264	2891410		PKP0280910D271430	1915GOLD	U	760618R02	5070	1	7	260	2841411	5PKP0280910D271430	1915GOLD	U	
760618R02	5002	1	7	252	2721410		PKP0280910D271430	1915GOLD	U	760618R02	5072	1	5	236	2562411	5PKP0280910D271430	1915GOLD	U	
760618R02	5003	1	7	255	2772410		PKP0280910D271430	1915GOLD	U	760618R02	5073	1	6	256	2781411	5PKP0280910D271430	1915GOLD	U	
760618R02	5004	1	6	249	2711410		PKP0280910D271430	1915GOLD	U	760618R02	5074	1	8	260	2841411	5PKP0280910D271430	1915GOLD	U	
760618R02	5005	1	7	273	2912410		PKP0280910D271430	1915GOLD	U	760618R02	5075	1	7	245	2661411	5PKP0280910D271430	1915GOLD	U	
760618R02	5006	1	6	248	2662410		PKP0280910D271430	1915GOLD	U	760618R02	5076	1	6	253	2762411	5PKP0280910D271430	1915GOLD	U	
760618R02	5007	1	4	240	2612410		PKP0280910D271430	1915GOLD	U	760618R02	5077	1	7	272	2962411	5PKP0280910D271430	1915GOLD	U	
760618R02	5008	1	4	248	2732410		PKP0280910D271430	1915GOLD	U	760618R02	5078	1	6	248	2692411	5PKP0280910D271430	1915GOLD	U	
760618R02	5009	1	6	259	2811410		PKP0280910D271430	1915GOLD	U	760618R02	5079	1	8	291	3172411	5PKP0280910D271430	1915GOLD	U	
760618R02	5010	1	6	237	2582410		PKP0280910D271430	1915GOLD	U	760618R02	5080	1	5	249	2692411	5PKP0280910D271430	1915GOLD	U	
760618R02	5011	1	8	269	2901410		PKP0280910D271430	1915GOLD	U	760618R02	5081	1	5	255	2772411	5PKP0280910D271430	1915GOLD	U	
760618R02	5012	1	5	241	262	410	PKP0280910D271430	1915GOLD	U	760618R02	5082	1	5	245	2671411	5PKP0280910D271430	1915GOLD	U	
760618R02	5013	1	6	259	2812410		PKP0280910D271430	1915GOLD	U	760618R02	5083	1	7	280	3022411	5PKP0280910D271430	1915GOLD	U	
760618R02	5014	1	6	238	2631410		PKP0280910D271430	1915GOLD	U	760618R02	5084	1	6	258	2812411	5PKP0280910D271430	1915GOLD	U	
760618R02	5015	1	5	238	2552410		PKP0280910D271430	1915GOLD	U	760618R02	5085	1	5	246	2701411	5PKP0280910D271430	1915GOLD	U	
760618R02	5016	1	7	276	2982410		PKP0280910D271430	1915GOLD	IMRO DN	760618R02	5086	1	6	252	2771411	5PKP0280910D271430	1915GOLD	U	
760618R02	5017	1	6	250	2701410		PKP0280910D271430	1915GOLD	U	760618R02	5087	1	5	232	2531411	5PKP0280910D271430	1915GOLD	U	
760618R02	5018	1	7	269	2921410		PKP0280910D271430	1915GOLD	U	760618R02	5088	1	7	275	3001411	5PKP0280910D271430	1915GOLD	U	
760618R02	5019	1	5	245	265	410	PKP0280910D271430	1915GOLD	U	760618R02	5089	1	6	260	2812410	PKP0280910D271430	1915GOLD	U	
760618R02	5020	1	7	264	2861410		PKP0280910D271430	1915GOLD	U	760618R02	5090	1	6	264	2861410	PKP0280910D271430	1915GOLD	U	
760618R02	5021	1	8	264	2862410		PKP0280910D271430	1915GOLD	U	760618R02	5091	1	4	246	2692410	PKP0280910D271430	1915GOLD	U	
760618R02	5022	1	7	243	2621410		PKP0280910D271430	1915GOLD	U	760618R02	5092	1	4	251	2711410	PKP0280910D271430	1915GOLD	U	
760618R02	5023	1	6	246	2692410		PKP0280910D271430	1915GOLD	U	760618R02	5093	1	4	238	2591410	PKP0280910D271430	1915GOLD	U	
760618R02	5024	1	6	262	2822410		PKP0280910D271430	1915GOLD	U	760618R02	5094	1	5	255	2772410	PKP0280910D271430	1915GOLD	U	
760618R02	5025	1	6	254	2801410		PKP0280910D271430	1915GOLD	U	760618R02	5095	1	5	251	2751410	PKP0280910D271430	1915GOLD	U	
760618R02	5026	1	7	252	2722410		PKP0280910D271430	1915GOLD	U	760618R02	5096	1	6	256	2791410	PKP0280910D271430	1915GOLD	U	
760618R02	5027	1	5	239	2612410		PKP0280910D271430	1915GOLD	U	760618R02	5097	1	6	261	2861410	PKP0280910D271430	1915GOLD	U	
760618R02	5028	1	6	257	2812410		PKP0280910D271430	1915GOLD	U	760618R02	5098	1	5	266	2892410	PKP0280910D271430	1915GOLD	U	
760618R02	5029	1	7	250	2691410		PKP0280910D271430	1915GOLD	U	760618R02	5099	1	6	257	2792410	PKP0280910D271430	1915GOLD	U	
760618R02	5030	1	6	242	2621410		PKP0280910D271430	1915GOLD	IMRO DN	760618R02	5100	1	5	239	2622410	PKP0280910D271430	1915GOLD	U	
760618R02	5031	1	8	266	2892410		PKP0280910D271430	1915GOLD	U	760619R02	5101	1	6	254	2771	11	5PKP03010200471120	2011GOLD	UP
760618R02	5032	1	6	242	2642410		PKP0280910D271430	1915GOLD	U	760619R02	5102	1	5	240	2632	11	5PKP03010200471120	2011GOLD	UP
760618R02	5033	1	6	248	2701410		PKP0280910D271430	1915GOLD	UPIKE SCAR	760619R02	5103	1	5	245	2692	11	5PKP03010200471120	2011GOLD	UP
760618R02	5034	1	7	264	2842410		PKP0280910D271430	1915GOLD	U	760619R02	5104	1	6	260	2822	11	5PKP03010200471120	2011GOLD	UP
760618R02	5035	1	6	247	268	410	PKP0280910D271430	1915GOLD	U	760619R02	5105	1	6	270	2952	10	PKP03010200471120	2011GOLD	UP
760618R02	5036	1	6	257	2801410		PKP0280910D271430	1915GOLD	U	760619R02	5106	1	7	285	3072	10	PKP03010200471120	2011GOLD	UP
760618R02	5037	1	8	268	2902410		PKP0280910D271430	1915GOLD	U	760619R02	5108	1	5	250	2732	11	5PKP03010200471120	2011GOLD	UP
760618R02	5038	1	8	275	2972410		PKP0280910D271430	1915GOLD	U	760619R02	5109	1	4	241	2631	11	5PKP03010200471120	2011GOLD	UP
760618R02	5039	1	7	258	2812410		PKP0280910D271430	1915GOLD	U	760619R02	5110	1	5	247	2672	11	5PKP03010200471120	2011GOLD	UP
760618R02	5040	1	9	277	2992410		5PKP0280910D271430	1915GOLD	U	760619R02	5111	1	5	245	2672	11	5PKP03010200471120	2011GOLD	UP
760618R02	5041	1	7	266	2892410		PKP0280910D271430	1915GOLD	U	760619R02	5113	1	6	260	2831	10	PKP03010200471120	2011GOLD	UP
760618R02	5042	1	7	250	2722410		PKP0280910D271430	1915GOLD	U	760619R02	5114	1	5	249	271	11	5PKP03010200471120	2011GOLD	UP
760618R02	5043	1	7	255	2751410		PKP0280910D271430	1915GOLD	U	760619R02	5115	1	7	264	2872	11	5PKP03010200471120	2011GOLD	UP
760618R02	5044	1	8	263	2862410		PKP0280910D271430	1915GOLD	U	760619R02	5116	1	6	265	2892	11	5PKP03010200471120	2011GOLD	UP
760618R02	5045	1	9	280	3041411		5PKP0280910D271430	1915GOLD	U	760619R02	5117	1	4	238	2591	11	5PKP03010200471120	2011GOLD	UP
760618R02	5046	1	9	272	2952411		5PKP0280910D271430	1915GOLD	U	760619R02	5118</								

7606 19R02	5124	1	5	250	2722	11	5FKP0301020D471120	2011GOLD	DP
7606 19R02	5125	1	4	224	2442	11	5FKP0301020D471120	2011GOLD	DP
7606 19R02	5126	1	4	240	2612	11	5FKP0301020D471120	2011GOLD	DP
7606 19R02	5127	1	5	249	2692	11	5FKP0301020D471120	2011GOLD	DP
7606 19R02	5128	1	5	262	2871	11	FKP0301020D471120	2011GOLD	DP
7606 19R02	5129	1	5	260	2832	10	FKP0301020D471120	2011GOLD	DP
7606 19R02	5130	1	5	252	2742	10	FKP0301020D471120	2011GOLD	DP
7606 19R02	5131	1	5	260	2822	10	FKP0301020D471120	2011GOLD	DP
7606 19R02	5132	1	5	245	2652	10	FKP0301020D471120	2011GOLD	DP
7606 19R02	5133	1	4	240	2602	10	FKP0301020D471120	2011GOLD	DP
7606 19R02	5134	1	5	257	2772	10	FKP0301020D471120	2011GOLD	DP
7606 19R02	5135	1	4	230	2492	10	FKP0301020D471120	2011GOLD	UP
7606 19R02	5136	1	6	267	2892	10	FKP0301020D471120	2011GOLD	DP
7606 19R02	5137	1	5	263	2852	10	FKP0301020D471120	2011GOLD	DP
7606 19R02	5138	1	5	250	2732	10	FKP0301020D471120	2011GOLD	UP
7606 19R02	5139	1	4	249	2702	10	FKP0301020D471120	2011GOLD	DP
7606 19R02	5140	1	5	242	2621	10	FKP0301020D471120	2011GOLD	DP
7606 19R02	5141	1	5	260	2822	10	FKP0301020D471120	2011GOLD	DP
7606 19R02	5142	1	4	252	2752	10	FKP0301020D471120	2011GOLD	DP
7606 19R02	5143	1	5	259	2822	10	FKP0301020D471120	2011GOLD	DP
7606 19R12	5145	1	5	250	272	10	05G011515D27	23 2317GOLD	DP
7606 19R11	5146	1	5	245	2652	10	05G0171500D27	35 2318GOLD	DP
7606 19R11	5148	1	5	249	2711	10	05G0171500D27	35 2318GOLD	DP
7606 19R11	5149	1	5	265	2871	10	05G0171500D27	35 2318GOLD	DP
7606 19R11	5150	1	7	270	2902	10	05G0171500D27	35 2318GOLD	DP
7606 19R11	5151	1	6	260	2802	10	05G0171500D27	35 2318GOLD	DP
7606 19R11	5153	1	8	280	3041	10	05G0171500D27	35 2318GOLD	DP
7606 19R11	5154	1	6	252	2732	10	05G0171500D27	35 2318GOLD	DP
7606 19R11	5155	1	5	249	2711	10	05G0171500D27	35 2318GOLD	DP
7606 19R12	5156	1	6	270	2921	10	05G0111515D27	23 2317GOLD	DP
7606 19R12	5157	1	6	240	2602	10	05G0121545D27	30 2317GOLD	DP
7606 19R11	5159	1	5	252	2742	10	05G0181535D27	30 2318GOLD	DP
7606 19R11	5160	1	5	245	2652	10	05G0181535D27	30 2318GOLD	DP
7606 19R11	5161	1	5	245	2652	10	05G0181535D27	30 2318GOLD	DP
7606 19R11	5162	1	6	259	2792	10	05G0181535D27	30 2318GOLD	DP
7606 19R11	5163	1	5	249	2702	10	05G0181535D27	30 2318GOLD	DP
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7606 19R11	5165	1	6	260	2802	10	05G0181535D27	30 2318GOLD	DP
7606 19R11	5166	1	5	250	2702	10	05G0181535D27	30 2318GOLD	DP
7606 19R11	5167	1	4	215	2352	10	03G0181535D27	30 2318GOLD	DP
7606 19R12	5169	1	5	235	2552	11	505G0131630D27	45 2317GOLD	DP
7606 19R12	5170	1	6	258	2821	11	505G0131630D27	45 2317GOLD	DP
7606 19R12	5171	1	5	243	2631	11	505G0131630D27	45 2317GOLD	DP
7606 19R12	5172	1	6	251	2741	10	05G0131630D27	45 2317GOLD	DP
7606 19R12	5173	1	6	271	2942	11	505G0131630D27	45 2317GOLD	DP
7606 19R12	5174	1	6	255	2772	11	505G0131630D27	45 2317GOLD	DP
7606 19R12	5175	1	6	250	2731	11	505G0131630D27	45 2317GOLD	DP
7606 19R12	5176	1	6	257	2782	11	505G0131630D27	45 2317GOLD	DP
7606 19R12	5177	1	6	247	2671	11	505G0131630D27	45 2317GOLD	DP
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7606 19R12	5179	1	6	251	2741	11	505G0131630D27	45 2317GOLD	DP
7606 19R11	5180	1	5	248	2692	11	505G0191605D27	40 2318GOLD	DP
7606 19R11	5181	1	5	250	2702	11	505G0191605D27	40 2318GOLD	DP
7606 19R11	5182	1	5	259	2812	11	505G0191605D27	40 2318GOLD	DP
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7606 19R11	5184	1	5	247	2662	11	505G0191605D27	40 2318GOLD	DP
760906E07	5184	1	5	252	266	10	05G0091559D24	86 GOLD	RULLER
7606 19R11	5185	1	5	242	2642	11	505G0191605D27	40 2318GOLD	DP
7606 19R11	5186	1	6	255	2752	11	505G0191605D27	40 2318GOLD	DP
7606 19R11	5187	1	8	260	2821	11	505G0191605D27	40 2318GOLD	DUPTAG
7606 19R11	5187	1	5	234	2522	11	05G0191605D27	40 2318GOLD	DP
7606 19R11	5188	1	5	257	2822	11	505G0191605D27	40 2318GOLD	DP
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7606 19R11	5190	1	6	251	2741	11	505G0191605D27	40 2318GOLD	DP
7606 19R12	5192	1	4	244	2661	11	05G0141720D27	62 2317GOLD	DP
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7606 19R12	5194	1	6	271	2952	10	05G0141720D27	62 2317GOLD	DP
7606 19R12	5195	1	5	243	2642	10	05G0141720D27	62 2317GOLD	DP
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7606 19R12	5197	1	7	270	2902	10	05G0141720D27	62 2317GOLD	DP
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7606 19R12	5199	1	6	250	2721	10	05G0141720D27	62 2317GOLD	DP
7606 19R12	5200	1	6	268	2912	10	05G0141720D27	62 2317GOLD	DP
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7606 19R12	5205	1	5	259	2802	10	05G0141720D27	62 2317GOLD	DP
7606 19R12	5206	1	6	264	286	10	05G0141720D27	62 2317GOLD	DP
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7606 19R12	5210	1	6	252	2752	10	05G0141720D27	62 2317GOLD	DP
7606 19R12	5211	1	6	262	2821	10	05G0141720D27	62 2317GOLD	DP
7606 19R12	5212	1	6	249	2712	10	05G0141720D27	62 2317GOLD	DP
7606 19R12	5213	1	7	259	2761	10	05G0141720D27	62 2317GOLD	DP
7606 19R12	5214	1	8	265	2852	10	05G0141720D27	62 2317GOLD	DP
7606 19R11	5215	1	7	268	2912	10	05G0201645D27	81 2318GOLD	DP
7606 19R11	5216	1	8	277	3002	10	05G0201645D27	81 2318GOLD	DP
7606 19R11	5217	1	6	246	2662	10	05G0201645D27	81 2318GOLD	DP
7606 19R11	5218	1	6	256	2782	10	05G0201645D27	81 2318GOLD	DP
7606 19R11	5219	1	8	291	3152	10	05G0201645D27	81 2318GOLD	DP
760923Q09	5219	1	9	291	3132	10	05G0451533D27	110 1411GOLD	RECAP
7606 19R11	5220	1	4	250	2712	10	05G0201645D27	81 2318GOLD	DP
7606 19R11	5221	1	6	265	2872	10	05G0201645D27	81 2318GOLD	DP
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7606 19R11	5223	1	5	250	2722	10	05G0201645D27	81 2318GOLD	DP
7606 19R11	5224	1	5	252	2722	10	05G0201645D27	81 2318GOLD	DP
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7606 19R11	5226	1	6	254	2772	10	05G0201645D27	81 2318GOLD	DP
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7606 19R11	5228	1	5	245	2652	10	05G0201645D27	81 2318GOLD	DP
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7606 19R02	5232	1	7	278	2941	10	FKP0311820D27	480 2417GOLD	DP
7606 19R02	5233	1	6	268	2902	10	FKP0311820D27	480 2417GOLD	DP
7606 19R02	5234	1	6	250	271	10	FKP0311820D27	480 2417GOLD	DP
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7606 19R02	5236	1	6	249	2682	10	FKP0311820D27	480 2417GOLD	DP
7606 19R02	5237	1	6	264	2861	10	FKP0311820D27	480 2417GOLD	DP
7606 19R02	5238	1	8	280	3041	10	FKP0311820D27	480 2417GOLD	DP
7606 19R02	5239	1	6	264	2831	10	FKP0311820D27	480 2417GOLD	DP
7606 19R02	5240	1	5	259	276	10	FKP0311820D27	480 2417GOLD	DP
7606 19R02	5241	1	8	276	2952	10	FKP0311820D27	480 2417GOLD	DP
7606 19R02	5242	1	5	262	2802	10	FKP0311820D27	480 2417GOLD	DP
7606 19R02	5245	1	6	266	2852	10	FKP0311820D27	480 2417GOLD	DP
7606 19R02	5246	1	7	270	2911	10	FKP0311820D27	480 2417GOLD	DP
7606 19R02	5247	1	6	261	2762	10	FKP0311820D27	480 2417GOLD	DP
7606 19R02	5248	1							

760620R02	5267	1	6	255	2752	10	P0321150D45	900	1516GOLD	OP	760621R02	5345	1	6	248	2721	11	5PKP0341050D47	920	1616GOLD	UP
760620R02	5268	1	8	278	J002	10	F0321150D45	900	1516GOLD	OP	760621R02	5347	1	5	252	2762	11	5PKP0341050D47	920	1616GOLD	UP
760620R02	5269	1	6	270	2902	10	P0321150D45	900	1516GOLD	UP	760621R02	5348	1	5	263	2851	11	5PKP0341050D47	920	1616GOLD	UP
760620R02	5270	1	6	255	2722	10	P0321150D45	900	1516GOLD	UP	760621R02	5349	1	6	275	2972	11	5PKP0341050D47	920	1616GOLD	OP
760620R02	5271	1	6	255	2752	10	P0321150D45	900	1516GOLD	OP	760621R02	5350	1	5	240	2631	11	5PKP0341050D47	920	1616GOLD	UP
760620R02	5272	1	6	244	2621	10	P0321150D45	900	1516GOLD	OP	760619R26	5351	1	6	255	2751	10	05G0171440D45	40	2417GOLD	
760620R02	5273	1	8	288	3052	10	P0321150D45	900	1516GOLD	UP	760619R26	5352	1	7	256	2762	10	05G0171440D45	40	2417GOLD	
760620R02	5274	1	5	248	2671	10	P0321150D45	900	1516GOLD	UP	760619R26	5353	1	6	252	2721	10	05G0171440D45	40	2417GOLD	
760620R02	5275	1	4	242	2621	10	F0321150D45	900	1516GOLD	DP	760619R26	5354	1	4	220	2422	10	03G0171440D45	40	2417GOLD	
760620R02	5276	1	5	250	2702	10	P0321150D45	900	1516GOLD	UP	760619R26	5355	1	4	240	2601	10	03G0171440D45	40	2417GOLD	
760620R02	5277	1	4	238	2551	10	P0321150D45	900	1516GOLD	OP	760619R26	5356	1	6	242	2622	10	05G0171440D45	40	2417GOLD	
760620R02	5278	1	10	325	34523	10	P0321150D45	900	1516GOLD	DP	760619R26	5357	1	5	250	2702	10	05G0171440D45	40	2417GOLD	
760620R02	5279	1	4	230	2481	10	P0321150D45	900	1516GOLD	UP	760619R26	5358	1	5	230	2501	10	05G0171440D45	40	2417GOLD	
760620R02	5280	1	5	252	2721	10	P0321150D45	900	1516GOLD	OP	760619R26	5359	1	J	198	2152	10	05G0171440D45	40	2417GOLD	
760620R02	5281	1	5	258	2801	10	P0321150D45	900	1516GOLD	OP	760619R26	5360	1	6	253	2732	10	05G0171440D45	40	2417GOLD	
760620R02	5282	1	5	246	2652	10	P0321150D45	900	1516GOLD	UP	760619R26	5361	1	3	200	2152	10	05G0171440D45	40	2417GOLD	
760620R02	5283	1	4	255	2751	10	P0321150D45	900	1516GOLD	UP	760619R26	5362	1	3	205	2222	10	05G0171440D45	40	2417GOLD	
760620R02	5284	1	5	262	2821	10	P0321150D45	900	1516GOLD	OP	760619R26	5363	1	7	250	2702	10	05G0171440D45	40	2417GOLD	
760620R02	5285	1	6	247	2671	10	P0321150D45	900	1516GOLD	UP	760619R26	5364	1	3	195	2102	10	05G0171440D45	40	2417GOLD	
760620R02	5286	1	6	265	2871	10	P0321150D45	900	1516GOLD	UP	760619R26	5365	1	3	226	2451	10	05G0171440D45	40	2417GOLD	
760620R02	5287	1	5	260	2822	10	P0321150D45	900	1516GOLD	OP	760619R26	5366	1	7	272	2922	10	05G0171440D45	40	2417GOLD	
760620R02	5288	1	6	252	2701	10	P0321150D45	900	1516GOLD	OP	760619R26	5367	1	3	215	2302	10	05G0171440D45	40	2417GOLD	
760620R02	5289	1	5	245	2651	10	P0321150D45	900	1516GOLD	OP	760619R26	5368	1	4	232	2502	10	05G0171440D45	40	2417GOLD	
760620R02	5290	1	5	240	2602	10	P0321150D45	900	1516GOLD	UP	760619R26	5369	1	5	240	2601	10	05G0171440D45	40	2417GOLD	
760620R02	5291	1	6	262	2822	10	P0321150D45	900	1516GOLD	UP	760619R26	5370	1	3	210	2252	10	05G0171440D45	40	2417GOLD	
760620R02	5292	1	8	288	3102	10	P0321150D45	900	1516GOLD	UP	760619R26	5371	1	3	202	2152	10	05G0171440D45	40	2417GOLD	
760620R02	5293	1	4	247	2671	10	P0321150D45	900	1516GOLD	UP	760619R26	5372	1	3	205	2202	10	05G0171440D45	40	2417GOLD	
760620R02	5294	1	6	253	2731	10	P0321150D45	900	1516GOLD	UP	760619R26	5373	1	7	262	2821	10	03G0181520D45	55	2417GOLD	
760620R02	5295	1	5	255	2751	10	P0321150D45	900	1516GOLD	UP	760619R26	5374	1	6	255	2751	10	03G0181520D45	55	2417GOLD	
760620R02	5296	1	4	247	2651	10	P0321150D45	900	1516GOLD	UP	760619R26	5375	1	7	257	2802	10	05G0181520D45	55	2417GOLD	R
760620R02	5297	1	6	261	2811	10	P0321150D45	900	1516GOLD	OP	760619R26	5376	1	5	240	2602	10	05G0181520D45	55	2417GOLD	
760620R02	5298	1	6	265	2851	10	P0321150D45	900	1516GOLD	UP	760619R26	5377	1	8	278	2952	10	05G0181520D45	55	2417GOLD	
760620R02	5299	1	4	255	2751	10	P0321150D45	900	1516GOLD	OP	760619R26	5378	1	6	248	2651	10	05G0181520D45	55	2417GOLD	
760620R02	5300	1	6	254	2741	10	P0321150D45	900	1516GOLD	OP	760619R26	5379	1	6	262	2801	10	05G0181520D45	55	2417GOLD	
760620R02	5301	1	6	265	2821	10	P0321150D45	900	1516GOLD	UP	760619R26	5380	1	5	247	2672	10	05G0181520D45	55	2417GOLD	
760620R02	5302	1	5	242	2622	10	P0321150D45	900	1516GOLD	OP	760619R26	5381	1	6	262	2821	10	05G0181520D45	55	2417GOLD	
760620R02	5303	1	5	250	2701	10	P0321150D45	900	1516GOLD	UP	760619R26	5382	1	5	242	2621	10	05G0181520D45	55	2417GOLD	
760620R02	5304	1	5	258	2761	10	P0321150D45	900	1516GOLD	OP	760619R26	5383	1	6	260	2802	10	05G0181520D45	55	2417GOLD	
760620R02	5305	1	8	272	2882	10	P0321150D45	900	1516GOLD	UP	760619R26	5384	1	5	250	2762	10	05G0181520D45	55	2417GOLD	
760620R02	5306	1	5	256	2771	10	P0321150D45	900	1516GOLD	UP	760619R26	5385	1	8	270	2901	10	05G0181520D45	55	2417GOLD	
760620R02	5307	1	5	255	2752	10	P0321150D45	900	1516GOLD	UP	760619R26	5387	1	7	257	2771	10	05G0181520D45	55	2417GOLD	
760620R02	5308	1	8	280	3022	10	P0321150D45	900	1516GOLD	OP	760619R26	5388	1	14	320	3402	10	05G0181520D45	55	2417GOLD	
760620R02	5309	1	6	267	2852	10	P0321150D45	900	1516GOLD	OP	760619R26	5389	1	7	267	2872	10	05G0181520D45	55	2417GOLD	
760620R02	5310	1	6	257	2771	10	P0321150D45	900	1516GOLD	UP	760619R26	5390	1	6	252	2722	10	05G0181520D45	55	2417GOLD	
760620R02	5311	1	6	242	2621	10	P0321150D45	900	1516GOLD	UP	760619R26	5392	1	8	275	2952	10	05G0181520D45	55	2417GOLD	
760620R02	5312	1	5	240	2602	10	P0321150D45	900	1516GOLD	UP	760619R26	5393	1	7	257	2772	10	05G0181520D45	55	2417GOLD	
760620R02	5313	1	4	244	2651	10	P0321150D45	900	1516GOLD	UP	760619R26	5394	1	7	268	2952	10	05G0181520D45	55	2417GOLD	
760620R02	5314	1	8	275	2952	10	P0321150D45	900	1516GOLD	UP	760619R26	5395	1	7	248	2671	10	05G0181520D45	55	2417GOLD	
760620R02	5315	1	7	271	2902	10	P0321150D45	900	1516GOLD	OP	760619R26	5396	1	7	260	2801	10	05G0181520D45	55	2417GOLD	
760620R02	5316	1	8	262	2822	10	P0321150D45	900	1516GOLD	UP	760619R26	5397	1	5	255	2752	10	05G0181520D45	55	2417GOLD	
760620R02	5317	1	5	255	2721	10	P0321150D45	900	1516GOLD	UP	760619R26	5398	1	7	265	2852	10	05G0181520D45	55	2417GOLD	
760917R01	5317	1	6	258	2771	10	05G0291344D10	17	1313GOLD	RECAPTURE	760619R26	5399	1	6	252	2721	10	05G0181520D45	55	2417GOLD	
760620R02	5318	1	4	238	2582	10	P0321150D45	900	1516GOLD	OP	760619R26	5400	1	6	259	280	10	05G0181520D45	55	2417GOLD	
760620R02	5319	1	6	250	2701	10	P0321300D45	900	1516GOLD	UP	760619R26	5401	1	6	260	2802	10	05G0181520D45	55	2417GOLD	
760620R02	5322	1	4	240	2622	10	P0331930D45	500	1416GOLD	OP	760619R26	5402	1	7	275	2952	10	05G0181520D45	55	2417GOLD	
760620R02	5323	1	6	265	2822	10	P0331930D45	500	1416GOLD	OP	760619R26	5403	1	7	265	2852	10	05G0181520D45	55	2417GOLD	
760620R02	5324	1	5	251	2702	10	F0331930D45	500	1416GOLD	UP	760619R26	5404	1	6	250	2702	10	05G0181520D45	55	2417GOLD	
760620R02	5325	1	8	282	3012	10	P0331930D45	500	1416GOLD	UP	760619R26	5405	1	5	255	2751	10	05G0181520D45	55	2417GOLD	
760620R02	5329	1	5	264	2851	10	P0331930D45	500	1416GOLD	UP	760619R26	5406	1	6	255	2752	10	05G0181520D45	55	2417GOLD	
760620R02	5330	1	6	248	2722	10	P0331930D45	500	1416GOLD	UP	760619R26	5408	1	4	258	2782	10	05G0181520D45	55	2417GOLD	
760620R02	5331	1	6	262	2822	10	P0331930D45	500	1416GOLD	UP	760619R26	5409	1	6	240						

760619R26	5417	1	3	225	2402	10	05G0181520D45	55	2417GOLD
760619R26	5418	1	6	260	2801	10	05G0181520D45	55	2417GOLD
760619R26	5419	1	5	230	2501	10	05G0181520D45	55	2417GOLD
760619R26	5420	1	7	270	2902	10	05G0181520D45	55	2417GOLD
760619R26	5421	1	5	240	2602	10	05G0181520D45	55	2417GOLD
760619R26	5422	1	3	205	2202	10	05G0181520D45	55	2417GOLD
760619R26	5423	1	6	245	2651	10	03G0181520D45	55	2417GOLD
760619R26	5424	1	6	241	2612	10	03G0181520D45	55	2417GOLD
760619R26	5425	1	4	230	2502	10	03G0181520D45	55	2417GOLD
760619R26	5426	1	4	210	2252	10	03G0181520D45	55	2417GOLD
760619R26	5427	1	4	227	2472	10	03G0181520D45	55	2417GOLD
760619R26	5428	1	5	240	2602	10	03G0181520D45	55	2417GOLD
760619R26	5429	1	5	235	2552	10	03G0181520D45	55	2417GOLD
760619R26	5430	1	8	264	2842	10	03G0181520D45	55	2417GOLD
760619R26	5431	1	3	210	2252	10	03G0181520D45	55	2417GOLD
760619R26	5432	1	7	262	2822	10	03G0181520D45	55	2417GOLD
760619R26	5433	1	6	260	2802	10	03G0181520D45	55	2417GOLD
760916R20	5433	1	7	270	2902	11	03G0251025D10	19	1613GOLD
760619R26	5434	1	5	245	2652	10	03G0181520D45	55	2417GOLD
760619R26	5435	1	7	256	2762	10	03G0181520D45	55	2417GOLD
760619R26	5436	1	5	238	2602	10	03G0181520D45	55	2417GOLD
760619R26	5437	1	7	250	2702	10	03G0181520D45	55	2417GOLD
760619R26	5438	1	5	217	2301	10	03G0181520D45	55	2417GOLD
760619R26	5439	1	7	260	2801	10	05G0191615D45	45	2417GOLD
760619R26	5440	1	7	262	2821	10	05G0191615D45	45	2417GOLD
760619R26	5442	1	7	260	2801	10	05G0191615D45	45	2417GOLD
760619R26	5443	1	6	247	2672	10	05G0191615D45	45	2417GOLD
760619R26	5444	1	6	260	2802	10	05G0191615D45	45	2417GOLD
760619R26	5445	1	9	285	3052	10	05G0191615D45	45	2417GOLD
760619R26	5446	1	8	256	2761	10	05G0191615D45	45	2417GOLD
760619R26	5447	1	7	252	2721	10	05G0191615D45	45	2417GOLD
760619R26	5448	1	10	292	3152	10	05G0191615D45	45	2417GOLD
760619R26	5450	1	5	245	2651	10	05G0191615D45	45	2417GOLD
760619R26	5452	1	6	250	2702	10	05G0191615D45	45	2417GOLD
760619R26	5453	1	5	248	2682	10	05G0191615D45	45	2417GOLD
760619R26	5454	1	6	254	2742	10	05G0191615D45	45	2417GOLD
760619R26	5455	1	9	290	3151	10	05G0191615D45	45	2417GOLD
760619R26	5456	1	5	236	2582	10	05G0191615D45	45	2417GOLD
760619R26	5457	1	6	250	2702	10	05G0191615D45	45	2417GOLD
760619R26	5459	1	6	250	2702	10	05G0191615D45	45	2417GOLD
760619R26	5460	1	5	255	2752	10	05G0191615D45	45	2417GOLD
760619R26	5461	1	5	248	2681	10	05G0191615D45	45	2417GOLD
760619R26	5462	1	6	255	2722	10	05G0191615D45	45	2417GOLD
760619R26	5463	1	7	272	2922	10	05G0191615D45	45	2417GOLD
760619R26	5464	1	6	265	2851	10	05G0191615D45	45	2417GOLD
760619R26	5465	1	7	255	2752	10	05G0191615D45	45	2417GOLD
760619R26	5466	1	6	255	2752	10	03G0191615D45	45	2417GOLD
760619R26	5467	1	6	245	2651	10	03G0191615D45	45	2417GOLD
760619R26	5468	1	5	240	2602	10	03G0191615D45	45	2417GOLD
760619R26	5469	1	6	246	2662	10	03G0191615D45	45	2417GOLD
760619R26	5470	1	9	272	2952	10	03G0191615D45	45	2417GOLD
760619R26	5471	1	6	270	2902	10	03G0191615D45	45	2417GOLD
760619R26	5472	1	7	262	2822	10	03G0191615D45	45	2417GOLD
760619R26	5473	1	7	250	2701	10	03G0191615D45	45	2417GOLD
760619R26	5474	1	5	255	2722	10	03G0191615D45	45	2417GOLD
760619R26	5475	1	6	255	2751	10	03G0191615D45	45	2417GOLD
760619R26	5476	1	6	265	2852	10	03G0191615D45	45	2417GOLD
760619R26	5477	1	6	238	2601	10	03G0191615D45	45	2417GOLD
760619R26	5478	1	7	260	2801	10	03G0191615D45	45	2417GOLD
760619R26	5479	1	6	255	2752	10	03G0191615D45	45	2417GOLD
760619R26	5480	1	7	255	2751	10	03G0191615D45	45	2417GOLD
760619R26	5481	1	5	250	2701	10	03G0191615D45	45	2417GOLD
760619R26	5482	1	6	255	2751	10	05G0191615D45	45	2417GOLD
760619R26	5483	1	6	255	2771	10	05G0191615D45	45	2417GOLD
760619R26	5484	1	7	265	2902	10	05G0191615D45	45	2417GOLD
760619R26	5485	1	3	209	2252	10	03G0191615D45	45	2417GOLD
760619R26	5486	1	5	230	2451	10	03G0191615D45	45	2417GOLD
760619R26	5487	1	3	208	2252	10	03G0191615D45	45	2417GOLD
760619R26	5488	1	2	185	2022	10	03G0191615D45	45	2417GOLD

760619R26	5489	1	5	240	2601	10	03G0191615D45	45	2417GOLD
760619R26	5490	1	5	235	2552	10	03G0191615D45	45	2417GOLD
760619R26	5491	1	5	228	245	10	03G0191615D45	45	2417GOLD
760619R26	5492	1	4	217	2332	10	03G0191615D45	45	2417GOLD
760619R26	5493	1	3	200	2151	10	03G0191615D45	45	2417GOLD
760619R26	5494	1	3	198	2141	10	03G0191615D45	45	2417GOLD
760619R26	5495	1	3	195	2122	10	03G0191615D45	45	2417GOLD
760619R26	5496	1	5	245	2652	10	03G0191615D45	45	2417GOLD
760619R26	5497	1	4	235	2552	10	03G0191615D45	45	2417GOLD
760619R26	5498	1	4	245	2652	10	03G0191615D45	45	2417GOLD
760619R26	5499	1	6	250	2702	10	03G0191615D45	45	2417GOLD
760619R26	5500	1	6	250	2701	10	03G0191615D45	45	2417GOLD
760620R26	5501	1	7	278	30024	10	05G0201125D27	75	16GOLD
760620R26	5502	1	6	251	27214	10	05G0201125D27	75	16GOLD
760620R26	5503	1	7	261	27514	10	05G0201125D27	75	16GOLD
760620R26	5504	1	7	262	28614	10	05G0201125D27	75	16GOLD
760620R26	5505	1	7	226	24824	10	05G0201125D27	75	16GOLD
760620R26	5506	1	7	257	27614	10	05G0201125D27	75	16GOLD
760620R26	5507	1	6	245	26524	10	05G0201125D27	75	16GOLD
760620R26	5508	1	7	251	27124	10	05G0201125D27	75	16GOLD
760620R26	5509	1	6	251	27224	10	05G0201125D27	75	16GOLD
760620R26	5510	1	6	252	27224	10	05G0201125D27	75	16GOLD
760620R26	5511	1	7	256	27014	10	05G0201125D27	75	16GOLD
760620R26	5512	1	7	256	275	40	05G0201125D27	75	16GOLD
760620R26	5514	1	7	248	26114	10	05G0201125D27	75	16GOLD
760620R26	5515	1	7	264	28514	10	05G0201125D27	75	16GOLD
760620R26	5516	1	5	224	24024	10	05G0201125D27	75	16GOLD
760620R26	5517	1	6	252	27924	10	05G0201125D27	75	16GOLD
760620R26	5518	1	8	272	29114	10	05G0201125D27	75	16GOLD
760620R26	5519	1	6	254	27524	10	05G0201125D27	75	16GOLD
760620R26	5520	1	6	249	26624	10	05G0201125D27	75	16GOLD
760620R26	5521	1	6	253	27424	10	05G0201125D27	75	16GOLD
760620R26	5522	1	5	235	25024	10	05G0201125D27	75	16GOLD
760620R26	5523	1	6	250	27214	10	05G0201125D27	75	16GOLD
760620R26	5524	1	7	258	27424	10	05G0201125D27	75	16GOLD
760620R26	5525	1	7	274	29424	10	05G0201125D27	75	16GOLD
760620R26	5526	1	6	247	26424	10	05G0201125D27	75	16GOLD
760620R26	5528	1	6	251	27024	10	05G0201125D27	75	16GOLD
760620R26	5529	1	6	252	27424	10	05G0201125D27	75	16GOLD
760620R26	5530	1	5	245	26414	10	03G0201125D27	75	16GOLD
760620R26	5531	1	4	235	252	40	03G0201125D27	75	16GOLD
760620R26	5532	1	3	194	207	40	03G0201125D27	75	16GOLD
760620R26	5533	1	5	239	25524	10	03G0201125D27	75	16GOLD
760620R26	5534	1	7	256	27424	10	03G0201125D27	75	16GOLD
760620R26	5535	1	6	244	26314	10	03G0201125D27	75	16GOLD
760620R26	5536	1	7	266	28624	10	03G0201125D27	75	16GOLD
760620R26	5537	1	3	205	222	40	03G0201125D27	75	16GOLD
760620R26	5538	1	6	254	27124	10	03G0201125D27	75	16GOLD
760620R26	5539	1	3	198	210	40	03G0201125D27	75	16GOLD
760620R26	5540	1	3	201	218	40	03G0201125D27	75	16GOLD
760620R26	5541	1	5	250	27124	10	03G0201125D27	75	16GOLD
760620R26	5542	1	3	197	212	40	03G0201125D27	75	16GOLD
760620R26	5543	1	3	206	22224	10	03G0201125D27	75	16GOLD
760620R26	5544	1	6	249	26924	10	03G0201125D27	75	16GOLD
760620R26	5545	1	3	203	21624	10			

760620R26	5559	1	4	220	2391410	03G02011250D27	75	16GOLD	760622R26	5660	1	4	242	2642	10	05G0251110D47	38	16GOLD	
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760620R26	5564	1	6	260	276410	07G0211240D27	85	16GOLD	760622R26	5663	1	5	253	277	10	05G0251110D47	38	16GOLD	
760620R26	5565	1	5	240	2562410	05G0211240D27	85	16GOLD	760622R26	5664	1	7	240	2631	10	05G0251110D47	38	16GOLD	
760621R27	5566	1	3	202	2202	10	03G0371415D47	7	2016GOLD	760622R26	5665	1	9	274	2942	10	05G0251110D47	38	16GOLD
760621R27	5570	1	6	260	2821	10	05G0391440D47	8	2016GOLD	760622R26	5666	1	4	265	2871	10	05G0251110D47	38	16GOLD
760621R27	5572	1	3	214	2312	10	03G0391448D47	8	2016GOLD	760622R26	5667	1	9	290	3142	10	05G0251110D47	38	16GOLD
760621R26	5574	1	4	238	2542	10	03G0221455D47	15	2016GOLD	760622R26	5668	1	6	265	2892	10	05G0251110D47	38	16GOLD
760621R26	5575	1	4	221	2392	10	03G0221455D47	15	2016GOLD	760622R26	5670	1	6	252	2772	10	05G0251110D47	38	16GOLD
760621R26	5576	1	3	194	2102	10	03G0221455D47	15	2016GOLD	760622R26	5671	1	4	245	2682	10	05G0251110D47	38	16GOLD
760621R26	5579	1	7	271	2951	10	05G0221455D47	15	2016GOLD	760622R26	5672	1	4	245	2661	10	05G0251110D47	38	16GOLD
760621R26	5580	1	6	258	2802	10	05G0221455D47	15	2016GOLD	760622R26	5673	1	5	254	2752	10	05G0251110D47	38	16GOLD
760621R26	5581	1	6	258	2801	10	05G0221455D47	15	2016GOLD	760622R26	5674	1	5	246	2692	10	05G0251110D47	38	16GOLD
760621R26	5582	1	6		1	10	05G0221455D47	15	2016GOLD	760622R26	5675	1	5	256	2801	10	05G0251110D47	38	16GOLD
760621R26	5583	1	6	261	2852	10	05G0221455D47	15	2016GOLD	760622R26	5676	1		265	2891	10	05G0251110D47	38	16GOLD
760621R26	5585	1	6	270	2992	10	05G0221455D47	15	2016GOLD	760622R26	5678	1	5	251	2742	10	05G0251110D47	38	16GOLD
760621R26	5586	1	5	237	2562	10	05G0221455D47	15	2016GOLD	760622R26	5679	1	4	233	2522	10	05G0251110D47	38	16GOLD
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760621R26	5594	1	2	192	206410	03G0231510D47	40	2016GOLD	760622R26	5687	1	5	246	2652	10	05G0251110D47	38	16GOLD	
760621R26	5595	1	3	205	2252	10	03G0231510D47	40	2016GOLD	760622R26	5688	1	8	267	2892	10	05G0251110D47	38	16GOLD
760621R26	5596	1	4	243	2652	10	03G0231510D47	40	2016GOLD	760622R26	5689	1	5	240	2621	10	05G0251110D47	38	16GOLD
760621R26	5597	1	4	229	2472	10	03G0231510D47	40	2016GOLD	760622R26	5690	1	3	211	2302	10	03G0251110D47	38	16GOLD
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760621R26	5601	1	4	235	2552	10	03G0231510D47	40	2016GOLD	760622R26	5694	1	6	260	2851	10	03G0251110D47	38	16GOLD
760621R26	5602	1	4	236	2572	10	03G0231510D47	40	2016GOLD	760622R26	5695	1	4	246	2671	10	03G0251110D47	38	16GOLD
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760621R26	5604	1	5	253	2751	10	03G0231510D47	40	2016GOLD	760622R26	5702	1	5	271	294	10	05G0261148D47	37	16GOLD
760621R26	5605	1	4	230	2502	10	03G0231510D47	40	2016GOLD	760622R26	5703	1	6	263	2862	10	05G0261148D47	37	16GOLD
760621R26	5606	1	4	225	2452	10	03G0231510D47	40	2016GOLD	760622R26	5707	1	6	259	2852	10	05G0261148D47	37	16GOLD
760621R26	5607	1	4	216	235	10	03G0231510D47	40	2016GOLD	760622R26	5708	1	6	262	2851	10	05G0261148D47	37	16GOLD
760621R26	5608	1	4	238	2581	10	03G0231510D47	40	2016GOLD	760622R26	5710	1	6	256	2791	10	05G0261148D47	37	16GOLD
760621R26	5609	1	6	265	2892	10	05G0231510D47	40	2016GOLD	760622R26	5711	1	5	256	275	10	05G0261148D47	37	16GOLD
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760621R26	5613	1	9	285	3102	10	05G0231510D47	40	2016GOLD	760622R26	5714	1	5	247	269	10	05G0261148D47	37	16GOLD
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760621R26	5616	1	6	254	2761	10	05G0231510D47	40	2016GOLD	760622R26	5718	1	5	262	2852	10	05G0261148D47	37	16GOLD
760621R26	5617	1	5	258	2802	10	05G0231510D47	40	2016GOLD	760622R26	5719	1	5	260	2822	10	05G0261148D47	37	16GOLD
760621R26	5618	1	5	250	2702	10	05G0231510D47	40	2016GOLD	760622R26	5720	1	6	262	2831	10	05G0261148D47	37	16GOLD
760621R26	5619	1	7	264	2841	10	05G0231510D47	40	2016GOLD	760622R26	5724	1	4	235	255	10	03G0261148D47	37	16GOLD
760621R26	5620	1	5	256	2781	10	05G0231510D47	40	2016GOLD	760622R26	5725	1	6	257	2802	10	03G0261148D47	37	16GOLD
760621R26	5621	1	13	318	3462	10	05G0231510D47	40	2016GOLD	760622R25	5726	1	5	247	2692	10	05G0211748D47	22	2423GOLD
760621R26	5622	1	5	251	2742	10	05G0231510D47	40	2016GOLD	760622R25	5727	1	4	242	2642	10	03G0221812D47	28	2423GOLD
760621R26	5625	1	3	209	2292	10	03G0241550D47	30	2016GOLD	760622R25	5728	1	7	276	2981	10	05G0221812D47	28	2423GOLD
760621R26	5626	1	3	200	2162	10	03G0241550D47	30	2016GOLD	760623R02	5730	1	9	285	3071	10	P03812000451046	2117GOLD	UP
760621R26	5627	1	3	204	220	10	03G0241550D47	30	2016GOLD	760623R06	5738	1	6	258	2782	10	05G0481245D45	5	2317GOLD
760621R26	5628	1	6	250	2742	10	03G0241550D47	30	2016GOLD	760623R06	5739	1	6	255	2752	10	05G0481245D45	5	2317GOLD
760621R26	5629	1	7	260	2822	10	03G0241550D47	30	2016GOLD	760623R06	5740	1	5	251	2722	10	05G0481245D45	5	2317GOLD
760621R26	5630	1	3	205	222	10	03G0241550D47	30	2016GOLD	760623R06	5741	1	6	268	2922	10	05G0491255D45	20	2317GOLD
760621R26	5631	1	6	263	2852	10	03G0241550D47	30	2016GOLD	760623R06	5742	1	9	287	3152	10	05G0491255D45	20	2317GOLD
760621R26	5632	1	5	237	2581	10	03G0241550D47	30	2016GOLD	760623R06	5743	1	7	252	2742	10	05G0501425D45	35	2319GOLD
760621R26	5633	1	4	225	2552	10	03G0241550D47	30	2016GOLD	760623R06	5745	1	6	245	2651	10	05G0501425D45	35	2319GOLD
760621R26	5634	1	5	243	2632	10	03G0241550D47	30	2016GOLD	760623R06	5747	1	4	243	2631	10	03G0511500D45	55	2319GOLD
760621R26	5635	1	4	211	2272	10	03G0241550D47	30	2016GOLD	760623R06	5748	1	4	248	2682	10	05G0511500D45	55	2319GOLD
760621R26	5636	1	6	275	2962	10	03G0241550D47	30	2016GOLD	760623R06	5749	1	6	263	2832	10	05G0511500D45	55	2319GOLD
760621R26	5637	1	5																

760627826	6073	1	4	192	2308	410	0360371218D67	43	2016GOLD	6153	1	8	278	299241	F0402140D601720	GOLD	DP	
760627826	6074	1	4	200	21824	0	0360371218D67	43	2016GOLD	6154	1	8	250	266242	F0402140D601720	GOLD	DP	
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760627826	6077	1	6	234	2515410	0360371218D67	43	2016GOLD	6157	1	6	252	279141	F0402140D601720	GOLD	DP		
760627826	6078	1	5	235	2541410	0360371218D67	43	2016GOLD	6158	1	101	325	355131	F0402140D601720	GOLD	DP		
760627826	6079	1	4	195	2101410	0360371218D67	43	2016GOLD	6159	1	5	241	261241	F0402140D601720	GOLD	DP		
760627826	6081	1	8	265	2831410	0360371218D67	43	2016GOLD	6160	1	7	273	295241	F0402140D601720	GOLD	DP		
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760627826	6086	1	7	250	2731410	0360371218D67	43	2016GOLD	6165	1	7	255	275141	F0402140D601720	GOLD	DP		
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760627826	6123	1	7	228	2481411	40360391447D67	23	2217GOLD	6194	1	8	270	292410	F0411330D60	793	1416GOLD	DP	
760627826	6124	1	7	243	2682411	40360391447D67	23	2217GOLD	6195	1	7	260	2801410	F0411330D60	793	1416GOLD	DP	
760627826	6126	1	8	270	2932411	40360391447D67	23	2217GOLD	6196	1	7	262	2832410	F0411330D60	793	1416GOLD	DP	
760627826	6127	1	5	233	2502411	40360391447D67	23	2217GOLD	6197	1	6	245	2672410	F0411330D60	793	1416GOLD	DP	
760627826	6128	1	8	269	2912411	40360391447D67	23	2217GOLD	6198	1	6	245	2672410	F0411330D60	793	1416GOLD	DP	
760627826	6130	1	9	277	3001311	40360391447D67	23	2217GOLD	6199	1	6	262	28210	F0411330D60	793	1416GOLD	DP	
760627826	6131	1	3	191	208	411	40360391447D67	23	2217GOLD	6200	1	10	300	32210	05G0441030D45	20	1515GOLD	DP
760627826	6132	1	3	182	1981411	40360391447D67	23	2217GOLD	6201	1	6	258	278210	05G0441030D45	20	1515GOLD	DP	
760627826	6133	1	6	230	2482411	40360391447D67	23	2217GOLD	6202	1	6	262	28210	05G0441030D45	20	1515GOLD	DP	
760627826	6134	1	4	205	232411	40360391447D67	23	2217GOLD	6203	1	5	258	278210	05G0441030D45	20	1515GOLD	DP	
760627826	6135	1	4	190	204	411	40360391447D67	23	2217GOLD	6204	1	5	253	273210	05G0441030D45	20	1515GOLD	DP
760627826	6136	1	4	205	2661411	40360391447D67	23	2217GOLD	6205	1	5	250	270110	05G0441030D45	20	1515GOLD	DP	
760627826	6137	1	4	200	2161421	40360391447D67	23	2217GOLD	6206	1	6	262	28210	05G0441030D45	20	1515GOLD	DP	
760627826	6138	1	3	192	206	411	40360391447D67	23	2217GOLD	6207	1	5	258	280210	05G0441030D45	20	1515GOLD	DP
760627826	6139	1	3	190	206	411	40360391447D67	23	2217GOLD	6208	1	6	260	28010	05G0441030D45	20	1515GOLD	DP
760627826	6140	1	4	200	217	411	40360391447D67	23	2217GOLD	6209	1	6	262	28210	05G0441030D45	20	1515GOLD	DP
760627826	6141	1	6	238	2572411	40360391447D67	23	2217GOLD	6210	1	4	250	270210	05G0441030D45	20	1515GOLD	DP	
760627826	6142	1	3	195	211	411	40360391447D67	23	2217GOLD	6211	1	4	242	262210	05G0441030D45	20	1515GOLD	DP
760627826	6143	1	6	220	2401411	40360391447D67	23	2217GOLD	6212	1	6	238	256210	05G0441030D45	20	1515GOLD	DP	
760627826	6144	1	7	255	2762411	40360391447D67	23	2217GOLD	6213	1	4	226	240210	05G0441030D45	20	1515GOLD	DP	
760627826	6145	1	7	255	2762411	40360391447D67	23	2217GOLD	6214	1	4	226	240210	05G0441030D45	20	1515GOLD	DP	
760627826	6146	1	7	250	272411	40360391447D67	23	2217GOLD	6215	1	4	226	240210	05G0441030D45	20	1515GOLD	DP	
760627826	6147	1	8	258	2802411	40360391447D67	23	2217GOLD	6216	1	6	262	28210	05G0441030D45	20	1515GOLD	DP	
760627826	6148	1	7	243	2642411	40360391447D67	23	2217GOLD	6217	1	6	262	28210	05G0441030D45	20	1515GOLD	DP	
760627826	6149	1	8	262	2831411	40360391447D67	23	2217GOLD	6218	1	7	270	290210	05G0441030D45	20	1515GOLD	DP	
760627826	6150	1	7	250	2732411	40360391447D67	23	2217GOLD	6219	1	8	283	310210	05G0441030D45	20	1515GOLD	DP	
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760627826	6152	1	7	255	280142	40360391447D67	23	2217GOLD	6221	1	6	260	282210	05G0441030D45	20	1515GOLD	DP	
760627826	6152	1	7	255	280142	40360391447D67	23	2217GOLD	6222	1	6	260	282210	05G0441030D45	20	1515GOLD	DP	

760626R27	6223	1	5	254	2741	10	05G0451050D45	15	1515GOLD	IMR	760626R11	6308	1	8	290	3122	11	50JG0211122D67	39	1815GOLD
760721R26	6223	1				1	03G1081545D61	45	2018GOLD	R	760626R11	6309	1	6	247	2702	11	505G0211122D67	39	1815GOLD
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760626R27	6225	1	6	278	3021	10	05G0451050D45	15	1515GOLD		760626R11	6311	1	6	261	2852	11	505G0211122D67	39	1815GOLD
760626R27	6226	1	6	265	2851	10	05G0451050D45	15	1515GOLD		760626R11	6312	1	8	278	3052	11	505G0211122D67	39	1815GOLD
760708R02	6226	1				1	PKP065223D26	782	1618GOLD	R	760626R11	6313	1		250	2722	11	505G0211122D67	39	1815GOLD
760626R27	6227	1	4	240	2602	10	05G0451050D45	15	1515GOLD		760626R11	6314	1	6	263	2841411	505G0221404D67	17	1515GOLD	
760626R27	6228	1	6	255	2771	10	05G0451050D45	15	1515GOLD		760626R11	6315	1	8	288	3071311	505G0221404D67	17	1515GOLD	
760626R27	6229	1	6	252	2722	10	05G0451050D45	15	1515GOLD		760626R11	6317	1	8	288	3121	11	505G0231421D67	33	1515GOLD
760626R27	6230	1	6	272	2942	10	05G0451050D45	15	1515GOLD		760626R11	6318	1	8	270	2922	11	505G0231421D67	33	1515GOLD
760626R27	6231	1	7	273	2932	10	05G0451050D45	15	1515GOLD		760626R11	6319	1	6	256	2762411	505G0231421D67	33	1515GOLD	
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760626R27	6234	1	4	263	2802	10	05G0451050D45	15	1515GOLD		760626R06	6322	1				05G0551454D67	15	1715GOLD	
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760626R27	6238	1	8	275	2952	10	03G0451050D45	15	1515GOLD		760626R06	6327	1	5	256	2791	10	05G0561540D67	35	1715GOLD
760626R27	6241	1	4	250	2682	10	05G04611050D45	18	1515GOLD		760626R06	6328	1	5	233	2532	10	05G0561540D67	35	1715GOLD
760626R27	6242	1	6	267	2872	10	05G04611050D45	18	1515GOLD		760626R06	6329	1	6	255	2782	10	05G0561540D67	35	1715GOLD
760626R27	6243	1	5	262	2822	10	05G04611050D45	18	1515GOLD		760626R06	6330	1	5	257	2802	10	05G0561540D67	35	1715GOLD
760626R27	6244	1	5	257	2752	10	05G04611050D45	18	1515GOLD		760626R06	6331	1	6	255	2791	10	05G0561540D67	35	1715GOLD
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760626R26	6256	1	7	277	2971	10	05G0311449D45	11	1515GOLD		760626R02	6344	1	7	271	2961	11	5PKP0441655D67	385	1815GOLD
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760626R26	6266	1	5	238	2522	10	05G0321500D45	8	1515GOLD		760627R26	6350	1	7	253	2741410	03G0361120D67	58	2016GOLD	
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760626R26	6271	1	5	262	2822	10	05G0331508D45	7	1515GOLD		760629R02	6353	1	6	267	2902	11	FKP0491000D26	855	2018GOLD
760626R26	6272	1	4	254	2751	10	05G0341508D45	13	1515GOLD		760629R02	6354	1	5	255	2771	11	FKP0491000D26	855	2018GOLD
760626R26	6274	1	5	249	2702	10	05G0351508D45	12	1515GOLD		760629R02	6355	1	4	240	2651	11	FKP0491000D26	855	2018GOLD
760626R26	6275	1	6	253	2752	10	05G0351508D45	12	1515GOLD		760629R02	6356	1	4	242	2642	11	FKP0491000D26	855	2018GOLD
760627R02	6276	1	6	270	2922	10	P0451010D451035		GOLD	UP	760629R02	6357	1	4	232	2532	11	FKP0491000D26	855	2018GOLD
760627R02	6278	1	6	265	2871	10	P0451010D451035		GOLD	UP	760629R02	6358	1	5	252	2661	11	FKP0491000D26	855	2018GOLD
760627R02	6280	1	6	255	2752	10	P0451010D451035		GOLD	UP	760629R02	6359	1	3	210	228	11	FKP0491000D26	855	2018GOLD
760627R02	6281	1	6	247	2701	10	P0451010D451035		GOLD	UP	760629R02	6360	1	4	234	2542	11	FKP0491000D26	855	2018GOLD
760627R02	6282	1	6	272	2952	10	P0451010D451035		GOLD	UP	760629R02	6361	1	6	245	2651	11	FKP0491000D26	855	2018GOLD
760627R02	6283	1	5	246	2672	10	P0451010D451035		GOLD	UP	760629R02	6362	1	6	254	2741	11	FKP0491000D26	855	2018GOLD
760627R02	6283	1				10	P0451010D451035		GOLD	R	760612R02	6363	1	5	248	2701	11	FKP0171000D26	870	2018GOLD
760627R02	6284	1	6	270	2951	10	P0451010D451035		GOLD	UP	760612R02	6364	1	5	249	2711	11	FKP0171000D26	870	2018GOLD
760627R02	6286	1	7	277	2972	10	P0451010D451035		GOLD	UP	760612R02	6365	1	3	230	2512	11	FKP0171000D26	870	2018GOLD
760627R02	6288	1	5	265	2902	10	P0451010D451035		GOLD	IMR DN	760612R02	6366	1	4	233	2541	11	FKP0171000D26	870	2018GOLD
760627R11	6289	1	8	265	2852	10	05G0241140D45	27	16GOLD		760612R02	6367	1	5	245	2701	11	FKP0171000D26	870	2018GOLD
760627R11	6290	1	9	285	3052	10	05G0241140D45	27	16GOLD		760612R02	6368	1	6	275	2981	11	FKP0171000D26	870	2018GOLD
760627R11	6291	1	4	250	2722	10	05G0241140D45	27	16GOLD		760612R02	6369	1	4	244	2641	11	FKP0171000D26	870	2018GOLD
760627R11	6292	1	4	245	2652	10	05G0241140D45	27	16GOLD		760612R02	6370	1	5	258	2781	11	FKP0171000D26	870	2018GOLD
760627R11	6293	1	8	282	3021	10	05G0241140D45	27	16GOLD		760612R02	6371	1	4	245	2681	11	FKP0171000D26	870	2018GOLD
760627R11	6294	1	6	251	2732	10	05G0241140D45	27	16GOLD		760612R02	6372	1	4	255	2772	11	FKP0171000D26	870	2018GOLD
760627R11	6295	1	6	268	2901	10	05G0241140D45	27	16GOLD		760612R02	6373	1	5	250	2712	11	FKP0171000D26	870	2018GOLD
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760627R11	6297	1	6	261	2802	10	05G0241140D45	27	16GOLD		760612R02	6375	1	5	250	2711	11	FKP0171000D26	870	2018GOLD
760627R11	6298	1	5	244	2672	10	05G0241140D45	27	16GOLD		760612R02	6376	1	4	241	2642	11	FKP0171000D26	870	2018GOLD
760627R11	6299	1	6	268	2882	10	05G0241140D45	27	16GOLD	IMR	760612R02	6377	1	7	261	2841	1			

760629R26	6839	1	7	258	2781	11	505G0461004D45	37	2217GOLD	760629R26	6920	1	7	265	2862	10	05G0511357D45	28	2417GOLD				
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760629R26	6841	1	6	263	2832	11	505G0461004D45	37	2217GOLD	760629R26	6922	1	5	243	2632	10	05G0511357D45	28	2417GOLD				
760629R26	6844	1	5	237	2551	11	503G0461004D45	37	2217GOLD	760629R26	6923	1	4	232	2521	10	05G0511357D45	28	2417GOLD				
760629R26	6845	1	5	252	2721	11	503G0461004D45	37	2217GOLD	760629R26	6924	1	5	247	2652	10	05G0511357D45	28	2417GOLD				
760629R26	6847	1	6	252	2721	11	505G0461004D45	37	2217GOLD	760629R26	6925	1	5	252	2722	10	05G0511357D45	28	2417GOLD				
760629R26	6848	1	4	234	2541	11	503G0461004D45	37	2217GOLD	760629R26	6925	1				10	05G0541511D45	31	2417GOLD				R
760629R26	6849	1	4	211	2262	11	303G0461004D45	37	2217GOLD	760629R26	6926	1	5	268	2881	10	03G0521425D45	27	2417GOLD				
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760629R26	6858	1	4	223	2402	10	05G0481056D45	20	2217GOLD	760629R26	6935	1	2	190	205	10	05G0521425D45	27	2417GOLD				
760629R26	6859	1	3	200	215	10	05G0481056D45	20	2217GOLD	760629R26	6936	1	6	260	2802	10	05G0521425D45	27	2417GOLD				
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760629R26	6862	1	6	257	2751	10	05G0481056D45	20	2217GOLD	760629R26	6943	1	4	253	2751	10	03G0531452D45	19	2417GOLD				
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760629R26	6865	1	9	283	3042	10	05G0481056D45	20	2217GOLD	760629R26	6948	1	4	238	2581	10	03G0541511D45	31	2417GOLD				
760629R26	6866	1	3	210	2251	10	03G0491116D45	25	2217GOLD	760629R26	6949	1	6	253	2732	10	05G0541511D45	31	2417GOLD				
760629R26	6867	1	3	212	2322	10	03G0491116D45	25	2217GOLD	760707B96	6949	1				10	03G0031440D13	20	2820GOLD				RECAP
760629R26	6868	1	2	188	2002	30	03G0491116D45	25	2217GOLD	760629R26	6950	1	6	260	2802	10	05G0541511D45	31	2417GOLD				
760629R26	6869	1	4	245	2651	10	03G0491116D45	25	2217GOLD	760629R26	6951	1	5	253	2731	10	05G0541511D45	31	2417GOLD				
760629R26	6870	1	4	228	1	10	03G0491116D45	25	2217GOLD	760629R26	6952	1	4	235	2541	10	05G0541511D45	31	2417GOLD				IMR
760629R26	6871	1	4	222	2421	10	03G0491116D45	25	2217GOLD	760629R26	6953	1	7	262	2821	10	05G0541511D45	31	2417GOLD				
760629R26	6873	1	5	232	2522	10	03G0491116D45	25	2217GOLD	760629R26	6954	1	4	200	212	10	03G0551542D45	17	2417GOLD				
760629R26	6874	1	6	246	2661	10	05G0491116D45	25	2217GOLD	760629R26	6955	1	4	238	255	10	03G0551542D45	17	2417GOLD				
760629R26	6875	1	4	265	2851	10	05G0491116D45	25	2217GOLD	760629R26	6956	1	3	205	2221	10	03G0551542D45	17	2417GOLD				
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760629R27	6878	1	6	262	282	10	05G0511147D45	7	2617GOLD	760629R26	6959	1	5	255	2752	10	05G0551542D45	17	2417GOLD				
760629R27	6879	1	5	245	265	10	05G0521154D45	9	2617GOLD	760630R02	6961	1	4	250	2672	10	F0521915D64	545	3020GOLD			UP	320
760629R27	6880	1	4	207	223	10	03G0521154D45	9	2617GOLD	760630R02	6962	1	7	274	2961	10	F0521915D64	545	3020GOLD			UP	374
760629R26	6884	1	3	216	2322	10	03G0501345D45	12	2417GOLD	760630R02	6963	1	5	259	2751	10	F0521915D64	545	3020GOLD			UP	
760629R26	6885	1	4	240	2602	10	05G0501345D45	12	2417GOLD	760630R02	6964	1	6	248	2682	10	F0521915D64	545	3020GOLD			UP	
760629R26	6886	1	5	251	2712	10	05G0501345D45	12	2417GOLD	760630R02	6968	1	5	241	2651	10	F0521915D64	545	3020GOLD			UP	
760629R26	6887	1	7	267	2872	10	05G0501345D45	12	2417GOLD	760630R02	6969	1	7	268	2862	10	F0521915D64	545	3020GOLD			UP	
760629R26	6888	1	9	290	3102	10	05G0501345D45	12	2417GOLD	760630R02	6970	1	5	240	2592	10	F0521915D64	545	3020GOLD			UP	
760629R26	6889	1	7	257	2752	10	05G0501345D45	12	2417GOLD	760630R02	6971	1	6	262	2822	10	F0521915D64	545	3020GOLD			UP	
760629R26	6890	1	6	256	2751	10	05G0501345D45	12	2417GOLD	760630R02	6972	1	7	260	2862	10	F0521915D64	545	3020GOLD			UP	
760629R26	6891	1	7	250	2702	10	05G0501345D45	12	2417GOLD	760630R02	6973	1	5	248	2711	10	F0521915D64	545	3020GOLD			UP	
760629R26	6892	1	6	250	2721	10	05G0501345D45	12	2417GOLD	760630R02	6975	1	5	245	2672	10	F0521915D64	545	3020GOLD			UP	
760629R26	6893	1	4	235	2542	10	05G0501345D45	12	2417GOLD	760630R02	6976	1	7	262	2852	10	F0521915D64	545	3020GOLD			UP	
760629R26	6894	1	6	259	2762	10	05G0501345D45	12	2417GOLD	760630R02	6977	1	7	264	2841	10	F0521915D64	545	3020GOLD			UP	
760629R26	6895	1	5	245	2621	10	03G0511357D45	28	2417GOLD	760630R02	6978	1	6	263	28124	10	F0521915D64	545	3020GOLD			UP	
760629R26	6896	1	5	243	2632	10	03G0511357D45	28	2417GOLD	760630R02	6979	1	7	262	2822	10	F0521915D64	545	3020GOLD			UP	
760629R26	6897	1	5	240	2602	10	03G0511357D45	28	2417GOLD	760630R02	6980	1	6	256	2761	10	F0521915D64	545	3020GOLD			UP	
760629R26	6898	1	3	197	2152	10	03G0511357D45	28	2417GOLD	760630R02	6982	1	5	248	2691	10	F0521915D64	545	3020GOLD			UP	
760629R26	6899	1	4	230	2481	10	03G0511357D45	28	2417GOLD	760630R02	6983	1	4	240	2602	10	F0521915D64	545	3020GOLD			UP	
760629R26	6901	1	3	205	2222	10	03G0511357D45	28	2417GOLD	760630R02	6984	1	5	245	2651	10	F0521915D64	545	3020GOLD			UP	
760629R26	6902	1	8	268	2851	10	05G0511357D45	28	2417GOLD	760630R02	6985	1	6	265	2862	10	F0521915D64	545	3020GOLD			UP	
760629R26	6903	1	6	252	2722	10	05G0511357D45	28	2417GOLD	760630R02	6986	1	5	235	2602	10	F0521915D64	545	3020GOLD			UP	
760629R26	6904	1	6	240	2602	10	05G0511357D45	28	2417GOLD	760630R02	6987	1	5	245	2671	10	F0521915D64	545	3020GOLD			UP	
760629R26	6905	1	9	281	3051	10	05G0511357D45	28	2417GOLD	760630R02	6988	1	5	241	2572	10	F0521915D64	545	3020GOLD			UP	
760629R26	6906	1	5	268	2852	10	05G0511357D45	28	2417GOLD	760630R02	6989	1	5	267	2851	10	F0521915D64	545	3020GOLD			UP	
760629R26	6907	1	6	240	2601	10	05G0511357D45	28	2417GOLD	760630R02	6990	1	4	240	2601	10	F0521915D64	545	3020GOLD			UP	
760629R26	6908	1	7	252	2721	10	05G0511357D45	28	2417GOLD	760630R02	6991												

760630R02	7140	1	d	286	3102	10	PKP0511010D261075	2219GOLD	UP	760707R02	7264	1	4	247	2652	10	PKP0620945D43	692	1918GOLD	U	
760630R02	7141	1	S	250	2711	10	PKP0511010D261075	2219GOLD	UP	760707R02	7265	1	3	222	2371	10	PKP0620945D43	692	1918GOLD	U	
760630R02	7142	1	J	210	2310	10	PKP0511010D261075	2219GOLD	UP	760707R02	7266	1	7	261	2801	10	PKP0620945D43	692	1918GOLD	U	
760630R02	7143	1	o	252	2711	10	PKP0511010D261075	2219GOLD	UP	760707R02	7267	1	7	280	2942	10	PKP0620945D43	692	1918GOLD	U	
760630R02	7144	1	4	244	2632	10	PKP0511010D261075	2219GOLD	UP	760707R02	7268	1	2	202	218	10	PKP0620945D43	692	1918GOLD	U	
760630R02	7145	1	J	205	221	10	PKP0511010D261075	2219GOLD	UP	760707R02	7270	1	3	233	252		P0620945D43	692	1918GOLD	R U	
760630R02	7146	1	4	264	2912	10	PKP0511010D261075	2219GOLD	UP	760707R02	7271	1	4	241	2631		P0620945D43	692	1918GOLD	U	
760630R02	7147	1	S	258	2751	10	PKP0511010D261075	2219GOLD	OP	760707R02	7272	1	6	250	2701		P0620945D43	692	1918GOLD	U	
760630R02	7148	1	6	265	2932	10	PKP0511010D261075	2219GOLD	UP	760710R26	7273	1	4	211	231	10	03G0751241D64	62	1818GOLD	U	
760630R02	7149	1	S	255	2822	10	PKP0511010D261075	2219GOLD	UP	760710R26	7281	1	9	270	2952	10	05G0801554064	30	1818GOLD	U	
760630R02	7150	1	4	247	2682	10	PKP0511010D261075	2219GOLD	UP	760711R10	7287	1	4	273	2952	10	05G0111307D27	25	1518GOLD	U	
760630R02	7151	1	S	249	2722	10	PKP0511010D261075	2219GOLD	UP	760711R10	7289	1	11	294	315	10	05G0111307D27	25	1518GOLD	U	
760630R02	7152	1	S	258	2821	10	PKP0511010D261075	2219GOLD	UP	760711R10	7289	1				10	05G0121440D27	93	1919GOLD	R	
760630R02	7153	1	4	234	2561	10	PKP0511010D261075	2219GOLD	UP	760711R10	7289	1				10	05G0131615D27	95	1919GOLD	R	
760630R02	7154	1	4	251	2711	10	PKP0511010D261075	2219GOLD	OP	760712R02	7290	1	6	266	2872	10	PKP0721055D261052		GOLD	O	
760630R02	7155	1	4	246	2712	10	PKP0511010D261075	2219GOLD	UP	760712R02	7291	1	7	262	2861	10	PKP0721055D261052		GOLD	O	
760630R02	7156	1	J	210	225	10	PKP0511010D261075	2219GOLD	UP	760712R02	7292	1	5	230	2472	10	PKP0721055D261052		GOLD	U	
760630R02	7157	1	7	268	2952	10	PKP0511010D261075	2219GOLD	UP	760712R08	7295	1	13	304	3352	10	03G0191320026	102	18GOLD	R	
760630R02	7158	1	S	235	2552	10	PKP0511010D261075	2219GOLD	UP	760712R08	7295	1				10	05G0201511026	108	18GOLD	R	
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760630R02	7160	1	6	265	2872	10	PKP0511010D261075	2219GOLD	UP	760712R08	7297	1	10	354	3881	10	03G0191320026	102	18GOLD	R	
760630R02	7161	1	S	247	2672	10	PKP0511010D261075	2219GOLD	UP	760712R13	7299	1	8	246	2721	10	05G0151326026	110	GOLD	U	
760630R02	7162	1	2	204	220	10	PKP0511010D261075	2219GOLD	UP	760702R02	7306	1	5	248	2701	10	PKP05314000272565		GOLD	UP	
760630R02	7163	1	S	252	2741	10	PKP0511010D261075	2219GOLD	UP	760702R02	7309	1	5	240	2612	10	PKP05314000272565		GOLD	UP	
760630R02	7164	1	2	204	221	10	PKP0511010D261075	2219GOLD	UP	760702R02	7310	1	8	272	2941	10	PKP05314000272565		GOLD	UP	
760630R02	7165	1	4	242	2641	10	PKP0511010D261075	2219GOLD	UP	760702R02	7313	1	7	261	2841	10	PKP05314000272565		GOLD	UP	
760630R02	7166	1	4	238	2621	10	PKP0511010D261075	2219GOLD	UP	760702R02	7314	1	7	258	2791	10	PKP05314000272565		GOLD	UP	
760630R02	7167	1	S	254	2801	10	PKP0511010D261075	2219GOLD	UP	760702R02	7315	1	8	270	2932	10	PKP05314000272565		GOLD	UP	
760630R02	7168	1	4	241	2612	10	PKP0511010D261075	2219GOLD	UP	760702R02	7316	1	4	230	2522	10	PKP05314000272565		GOLD	UP	
760630R02	7169	1	7	264	2872	10	PKP0511010D261075	2219GOLD	IMR UP	760702R02	7318	1	6	246	2672	10	PKP05314000272565		GOLD	UP	
760630R02	7169	1				10	P0521915D64	545	3020GOLD	R DN	760702R02	7319	1	6	251	2712	10	PKP05314000272565		GOLD	UP
760630R02	7170	1	4	245	2672	10	PKP0511010D261075	2219GOLD	UP	760702R02	7320	1	4	225	2452	10	PKP05314000272565		GOLD	UP	
760630R02	7171	1	4	226	2461	10	PKP0511010D261075	2219GOLD	UP	760702R02	7323	1	7	259	2802	10	PKP05314000272565		GOLD	UP	
760630R02	7172	1	2	195	211	10	PKP0511010D261075	2219GOLD	UP	760702R02	7324	1	3	195	213	10	PKP05314000272565		GOLD	UP	
760630R02	7173	1	S	241	2612	10	PKP0511010D261075	2219GOLD	UP	760702R02	7325	1	6	255	2762	10	PKP05314000272565		GOLD	UP	
760630R02	7201	1	7	265	2852	10	P0521915D64	545	3020GOLD	UP	760702R02	7326	1	5	230	253	10	PKP05314000272565		GOLD	UP
760630R02	7202	1	S	250	2751	10	P0521915D64	545	3020GOLD	UP	760702R02	7327	1	4	230	251	10	PKP05314000272565		GOLD	UP
760630R02	7203	1	S	250	2672	10	P0521915D64	545	3020GOLD	UP	760702R02	7328	1	3	203	219	10	PKP05314000272565		GOLD	UP
760630R02	7204	1	4	233	2502	10	P0521915D64	545	3020GOLD	UP	760702R02	7329	1	J	202	220	10	PKP05314000272565		GOLD	UP
760630R02	7205	1	4	227	2501	10	P0521915D64	545	3020GOLD	UP	760702R02	7330	1	4	244	265	10	PKP05314000272565		GOLD	UP
760630R02	7206	1	6	262	2832	10	P0521915D64	545	3020GOLD	UP	760702R02	7331	1	4	237	2562	10	PKP05314000272565		GOLD	UP
760630R02	7207	1	S	268	2872	10	P0521915D64	545	3020GOLD	UP	760702R02	7333	1	7	270	2932	10	PKP05314000272565		GOLD	UP
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760630R02	7209	1	S	250	2701	10	P0521915D64	545	3020GOLD	UP	760702R02	7335	1	7	267	2881	10	PKP05314000272565		GOLD	UP
760630R02	7210	1	J	202	220	10	P0521915D64	545	3020GOLD	UP	760702R02	7337	1	6	267	2861	10	PKP05314000272565		GOLD	UP
760630R02	7211	1	S	239	2551	10	P0521915D64	545	3020GOLD	DN	760702R02	7338	1	4	250	2751	10	PKP05314000272565		GOLD	UP
760630R02	7212	1	S	240	2602	10	P0521915D64	545	3020GOLD	DN	760702R02	7340	1	4	245	2661	10	PKP05314000272565		GOLD	UP
760630R02	7213	1	4	235	2561	10	P0521915D64	545	3020GOLD	DN	760702R02	7341	1	4	235	2551	10	PKP05314000272565		GOLD	UP
760630R02	7214	1	J	210	225	10	P0521915D64	545	3020GOLD	DN	760702R02	7342	1	5	265	2882	10	PKP05314000272565		GOLD	UP
760630R02	7215	1	S	242	2651	10	P0521915D64	545	3020GOLD	DN	760702R02	7343	1	2	196	215	10	PKP05314000272565		GOLD	UP
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760702R02	7234	1	S	245	2651	10	PKP05314000272565		GOLD	UP	760702R02	7347	1	4	245	2662	10	PKP05314000272565		GOLD	UP
760702R02	7236	1	6	270	2972	10	PKP05314000272565		GOLD	UP	760703R02	7348	1	4	255	2751	10	PKP0541035D251440	2520GOLD	U	345
760702R02	7237	1	6	255	2752	10	PKP05314000272565		GOLD	UP	760708R26	7356	1	6	253	2751	421	05G0731307D61	42	2119GOLD	U
760702R02	7242	1	S	245	2701	10	PKP05314000272565		GOLD	UP	760708R02	7362	1	9	293	3152	10	PKP0652232D26	782	1618GOLD	544
760702R02	7250	1	4	242	2652	10	PKP05314000272565		GOLD	UP	760708R02	7363	1	4	243	2642	10	PKP0652232D26	782	1618GOLD	
760705R13	7251	1	11	292	3154	10	05G0031145027	35	2322GOLD		760708R02	7364	1	6	259	2781	10	PKP0652232D26	782	1618GOLD	
760705R13	7252	1	S	238	252	10	05G0041210D27	25	2322GOLD		760708R02	7365	1	6	266	2852	10	PKP0652232D26	782	1618GOLD	
760705R08	7253	1	7	273	2952	10	03G0041230D27	35	19GOLD		760708R02	7366	1	J	210	225	10	PKP0652232D26	782	1618GOLD	
760707R02	7254	1	8	304	3302	10	PKP0620945D43	692	1918GOLD	U	760708R02	7367	1	4	223	2422	10	PKP0652232D26	782	1618GOLD	
760707R02	7255	1	2	186	202	10	PKP0620945D43	692	1918GOLD	U	760708R02	7368	1	4	243	262	10	PKP0652232D26	782	1618GOLD	
760707R02	7256	1	259	280	10	PKP0620945D43	692	1918GOLD	U	760708R02	7369	1	7	272	2952	10	PKP0652232D26	782	1618GOLD		
760707R02																					

760708R02	7177	1	6	268	2881	10	FKF06522J2D26	782	1618GOLD	UP		760706R13	756	1	7	262	2852	10	05G0051132D27	31	2519GOLD
760708R02	7378	1	3	205	221	10	FKF06522J2D26	782	1618GOLD	UP		760706R13	756	1	8	283	3052	10	05G0051132D27	31	2519GOLD
760708R02	7382	1	5	260	2772	10	FKF06522J2D26	782	1618GOLD	UP		760706R13	756	1	8	282	3051	10	05G0051132D27	31	2519GOLD
760709R02	7383	1	7	262	2872	10	F0661025D26	713	1819GOLD	DP	429	760706R13	756	1	8	286	3101	10	05G0051132D27	31	2519GOLD
760709R02	7384	1	7	267	2892	10	F0661025D26	713	1819GOLD	UP	630	760706R08	756	1	6	255	2791	10	05G0051140D27	35	2519GOLD
760709R02	7386	1	6	250	2742	10	F0661025D26	713	1819GOLD	UP		760706R08	756	1	3	203	219	10	03G0051140D27	35	2519GOLD
760709R02	7389	1	7	267	2901	1	FKF0672245D477450	1720GOLD		U	451	760706R13	757	1	3	207	225	10	03G0061203D27	37	2519GOLD
760709R02	7390	1	6	255	2772	1	FKF0672245D477450	1720GOLD		U	644	760706R13	757	1	4	216	234	10	03G0061203D27	37	2519GOLD
760709R02	7392	1	5	241	2621		FKF0672245D477450	1720GOLD		U		760706R13	757	1	6	262	2802	10	03G0061203D27	37	2519GOLD
760710R02	7394	1	3	210	228	10	FKF0681205D27	775	1818GOLD	U	64U	760706R13	757	1	3	201	217	10	03G0061203D27	37	2519GOLD
760710R02	7400	1	6	263	2831	10	FKF0681205D27	775	1818GOLD	D		760706R13	757	1	h	247	268	10	05G0061203D27	37	2519GOLD
760704R26	7413	1	3	207	2231	10	03G0571135D64	29	2218GOLD			760706R13	758	1	7	272	2932	10	05G0061203D27	37	2519GOLD
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760704R01	7419	1	5	240	2662	10	A0041400D64	148	GOLD			760706R13	758	1	3	265	2882	10	05G0061253D27	38	2519GOLD
760704R01	7420	1	7	241	2612	10	A0041400D64	148	GOLD			760706R13	758	1	3	212	227	10	03G0071240D27	30	2519GOLD
760704R01	7421	1	4	235	252	10	A0041400D64	148	GOLD			760706R13	758	1	b	251	2771	10	03G0071240D27	30	2519GOLD
760704R01	7422	1	7	262	2832	10	A0041400D64	148	GOLD			760706R13	758	1	6	250	2702	10	03G0071240D27	30	2519GOLD
760704R01	7423	1	5	240	2611	10	A0041628D64	148	GOLD			760706R13	758	1	3	193	210	10	03G0071240D27	30	2519GOLD
760705R13	7433	1	7	260	282	10	05G0011040D27	31	2322GOLD			760706R13	758	1	7	212	2932	10	05G0071240D27	30	2519GOLD
760705R13	7439	1	10	275	3002	10	05G0011040D27	31	2322GOLD			760706R08	759	1	d	246	3092	10	05G0071253D27	27	2519GOLD
760705R13	7440	1	8	265	2871	10	03G0011111D27	35	2322GOLD			760706R12	759	1	3	211	228	10	03G0201651D27	59	2420GOLD
760705R08	7441	1	3	196	211	10	03G0021045D27	45	19GOLD			760706R12	759	1	4	234	255	10	05G0201552D27	59	2420GOLD
760705R08	7442	1	5	241	2612	10	03G0021045D27	45	19GOLD			760706R08	760	1	3	326	3512	10	07G0111706D27	59	2420GOLD
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760705R26	7463	1	6	250	270	10	03G0611130D64	48	2618GOLD			760706R02	760	1	7	278	2971	10	FKF0612153D76	38	1918GOLD
760705R06	7466	1	6	236	257	410	03G0581150D64	20	2620GOLD			760706R02	761	1	8	280	3012	10	FKF0612153D76	38	1918GOLD
760705R02	7478	1	4	238	2571	10	FKF0592332D72	812	1718GOLD	UP		760706R02	761	1	4	245	2651	10	FKF0612153D76	38	1918GOLD
760705R02	7479	1	4	200	218	10	FKF0592332D72	812	1718GOLD	DN		760706R02	761	1	4	274	3151	10	FKF0612153D76	38	1918GOLD
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760715R26	7544	1	6	265	285	10	05G0941621047	70	1917GOLD			760708									

760724R06	8246	1	6	250	2712	10	05G09011350D91	25	2318GOLD	760724R06	8307	1	6	256	2772	10	05G09615150D91	19	2519GOLD
760724R06	8247	1	11	295	3202	10	05G09011350D91	25	2318GOLD	760724R06	8307	1				10	05G09715350D91	21	2519GOLD
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760724R06	8278	1	4	261	2862	10	03G09212130D91	21	2318GOLD	760725R06	8349	1	6	240	261	10	03G10315500D61	24	2118GOLD
760724R06	8279	1	5	227	241	10	03G09212130D91	21	2318GOLD	760725R06	8350	1	6	240	262	10	03G10315500D61	24	2118GOLD
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760724R27	8377	1	7	255	2752	10	03G0791600D68	61	2617GOLD		760725R06	8459	1	9	287	3072	10	05G1031555D61	38	2118GOLD
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760724R27	8382	1	8	275	2981	10	05G0801620D68	29	2617GOLD		760725R06	8461	1	7	258	2781	10	05G1031555D61	38	2118GOLD
760724R27	8383	1	8	252	2752	10	05G0801620D68	29	2617GOLD		760725R06	8462	1	7	260	2821	10	05G1031555D61	38	2118GOLD
760724R27	8384	1	11	299	3212	10	05G0801620D68	29	2617GOLD		760725R06	8462	1				1	05G1041637D61	42	2118GOLD
760724R27	8385	1	7	260	2792	10	05G0801620D68	29	2617GOLD		760725R06	8463	1	9	272	2952	10	05G1031555D61	38	2118GOLD
760724R27	8385	1				10	05G0811627D68	7	2617GOLD	R	760725R06	8464	1	6	248	2801	10	05G1031555D61	38	2118GOLD
760724R27	8386	1	7	255	2772	10	05G0801620D68	29	2617GOLD		760725R06	8465	1	8	275	2982	10	05G1031555D61	38	2118GOLD
760724R27	8386	1				10	05G0811627D68	7	2617GOLD	R	760725R06	8466	1	8	265	2861	10	05G1031555D61	38	2118GOLD
760724R27	8387	1	7	252	2752	10	05G0801620D68	29	2617GOLD		760725R06	8467	1	8	260	2822	10	05G1031555D61	38	2118GOLD
760724R27	8388	1	7	251	2732	10	03G0801626D68	26	2617GOLD		760725R06	8468	1	3	260	2822	10	05G1031555D61	38	2118GOLD
760725R29	8392	1	6	278	302	10	05G0211230D98	28	2419GOLD		760725R06	8469	1	10	280	3062	10	05G1031555D61	38	2118GOLD
760725R29	8395	1	10	291	3172	10	05G0221308D98	38	2419GOLD		760725R06	8470	1	7	273	2962	10	05G1031555D61	38	2118GOLD
760725R29	8396	1	6	267	2882	10	05G0221308D98	38	2419GOLD		760725R06	8471	1	8	263	2832	10	05G1031555D61	38	2118GOLD
760725R29	8397	1	8	290	3122	10	05G0221308D98	38	2419GOLD		760725R06	8472	1	9	275	2982	10	03G1041630D61	40	2118GOLD
760725R29	8398	1	6	258	2781	10	05G0221308D98	38	2419GOLD		760725R06	8473	1	4	245	268	10	03G1041630D61	40	2118GOLD
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760725R29	8402	1	7	275	2982	10	05G0221308D98	38	2419GOLD		760725R06	8477	1	8	275	2981	10	03G1041630D61	40	2118GOLD
760725R29	8403	1	7	271	2942	10	05G0221308D98	38	2419GOLD		760725R06	8478	1	4	204	220	10	03G1041630D61	40	2118GOLD
760725R29	8404	1	6	253	2752	10	05G0221308D98	38	2419GOLD		760725R06	8479	1	7	255	2781	10	05G1041637D61	42	2118GOLD
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760725R29	8405	1				10	05G0231338D98	32	2419GOLD	R	760725R06	8482	1	7	265	2912	10	05G1041637D61	42	2118GOLD
760725R29	8407	1	6	254	2772	10	05G0221308D98	38	2419GOLD		760725R06	8483	1	6	261	2811	10	05G1041637D61	42	2118GOLD
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760725R29	8409	1	4	219	236	10	05G0221308D98	38	2419GOLD		760725R06	8485	1	8	263	2871	10	05G1041637D61	42	2118GOLD
760725R29	8411	1	6	249	2712	10	05G0221308D98	38	2419GOLD		760725R06	8486	1	9	265	2881	10	05G1041637D61	42	2118GOLD
760725R29	8412	1	4	226	2451	10	03G0221316D98	45	2419GOLD		760725R06	8487	1	7	265	2841	10	05G1041637D61	42	2118GOLD
760725R29	8414	1	3	208	226	10	03G0221316D98	45	2419GOLD		760725R06	8488	1	9	274	2972	10	05G1041637D61	42	2118GOLD
760725R29	8415	1	5	221	236	10	03G0221316D98	45	2419GOLD		760725R06	8489	1	6	242	2671	10	05G1041637D61	42	2118GOLD
760725R29	8417	1	7	265	2852	10	03G0221316D98	45	2419GOLD		760725R06	8490	1	8	280	3021	10	05G1041637D61	42	2118GOLD
760725R29	8418	1	7	265	2861	10	03G0221316D98	45	2419GOLD		760725R06	8491	1	8	277	2971	10	05G1041637D61	42	2118GOLD
760725R29	8419	1	4	209	226	10	03G0221316D98	45	2419GOLD		760725R06	8492	1	6	255	2781	10	05G1041637D61	42	2118GOLD
760725R29	8420	1	7	260	2852	10	05G0231338D98	32	2419GOLD		760725R06	8493	1	11	286	3081	10	05G1041637D61	42	2118GOLD
760725R29	8422	1	7	268	2892	10	05G0231338D98	32	2419GOLD		760725R06	8494	1	8	264	2871	10	05G1041637D61	42	2118GOLD
760725R29	8422	1				10	05G0241412D98	42	2419GOLD	R	760725R06	8495	1	7	255	2801	10	05G1041637D61	42	2118GOLD
760725R29	8423	1	4	239	2602	10	05G0231338D98	32	2419GOLD		760725R06	8496	1	6	259	2802	10	05G1041637D61	42	2118GOLD
760725R29	8424	1	9	294	3182	10	05G0231338D98	32	2419GOLD		760725R06	8497	1	6	256	2761	10	05G1041637D61	42	2118GOLD
760725R29	8425	1	6	252	2731	10	05G0231338D98	32	2419GOLD		760725R06	8498	1	5	238	2571	10	05G1041637D61	42	2118GOLD
760725R29	8426	1	11	296	3192	10	05G0231338D98	32	2419GOLD		760729R06	8503	1	6	263	2801	10	07G1180639D25	59	18GOLD
760725R29	8427	1	6	242	2642	10	05G0231338D98	32	2419GOLD		760729R06	8504	1	10	290	3102	10	05G1180638D25	57	18GOLD
760725R29	8428	1	7	278	3012	10	05G0231338D98	32	2419GOLD		760729R06	8505	1	6	262	2821	10	03G1180637D25	44	18GOLD
760725R29	8429	1	8	276	3002	10	05G0231338D98	32	2419GOLD		760729R06	8506	1	8	276	2962	10	05G1170541D25	33	18GOLD
760725R29	8429	1				10	05G0261636D98	29	2520GOLD	R	760729R06	8508	1	6	265	2851	10	07G1170540D25	28	18GOLD
760725R29	8430	1	6	260	2852	10	05G0231338D98	32	2419GOLD		760729R06	8509	1	6	262	2821	10	07G1160512D25	70	18GOLD
760725R29	8433	1	6	258	2812	10	05G0241412D98	42	2419GOLD		760729R06	8511	1	8	282	3002	10	05G1160508D25	67	18GOLD
760725R29	8436	1	7	264	2842	10	05G0241412D98	42	2419GOLD		760729R06	8512	1	7	270	2901	10	05G1160508D25	67	18GOLD
760725R29	8436	1				10	05G0251425D98	15	2419GOLD	R	760729R06	8513	1	6	275	2951	10	05G1160508D25	67	18GOLD
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760725R29	8438	1	7	272	2972	10	05G0241412D98	42	2419GOLD		760729R06	8514	1				10	05G1170541D25	33	18GOLD
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760725R29	8440	1	4	212	2312	10	03G0241418D98	36	2419GOLD		760729R06	8517	1	5	252	2721	10	05G1130308D20	37	18GOLD
760725R29	8441	1	4	192	210	10	03G0241418D98	36	2419GOLD		760729R06	8518	1	5	249	2711	10	05G1130308D20	37	18GOLD
760725R29	8442	1	6	248	2692	10	03G0241418D98	36	2419GOLD		760729R06	8519	1	7	268	2981	10	05G1130308D20	37	18GOLD
760725R29	8443	1	6	240	2582	10	03G0241418D98	36	2419GOLD		760729R06	8520	1	8	275	296	10	03G1130303D20	29	18GOLD
760725R29	8445	1	4	221	240	10	03G0251426D98	8	2419GOLD		760729R06	8521	1	6	258	2762	10	03G1120234D20	47	18GOLD
760725R29	8448	1	3	209	227	10	03G0271710D98	39	2520GOLD		760729R06	8522	1	6	265	2852	10	05G1110148D20	33	18GOLD
760725R29	8449	1	7	260	281	10	03G0271710D98	39	2520GOLD		760729R06	8523	1	7	275	2951	10	05G1110148D20	33	18GOLD
760725R06	8450	1	6	259	2782	10	03G0271710D98	39	2520GOLD		760729R06	8523	1				10	05G1120231D20	43	18GOLD
760725R06	8451	1	11	285	3072	10	05G1031555D61	38	2118GOLD		760729R06	8524	1	6	265	2852	10	05G1110148D20	33	18GOLD
760725R06	8452	1	7	245	2672	10	05G1031555D61	38	2118GOLD		760729R06	8525	1	14	295	32				

760801R27	9339	1	6	261	2822	10	05G1271719028	34	2519GOLD	760803R27	9413	1	7	252	2792	10	05G1431030067	25	2219GOLD
760801R27	9340	1	5	245	2601	10	03G1271723028	33	2519GOLD	760803R27	9414	1	5	225	2322	10	05G1431030067	25	2219GOLD
760801R27	9341	1	5	245	2622	10	03G1271723028	33	2519GOLD	760803R27	9415	1	7	256	2811	10	05G1431030067	25	2219GOLD
760801R27	9342	1	6	250	2721	10	05G1281743028	24	2519GOLD	760803R27	9418	1	2	208	225	10	03G1441100067	35	2219GOLD
760801R27	9343	1	8	265	2901	10	05G1281743028	24	2519GOLD	760803R27	9419	1	5	251	2702	10	03G1441100067	35	2219GOLD
760801R27	9344	1	6	252	2721	10	05G1281743028	24	2519GOLD	760803R27	9421	1	2	205	225	10	03G1441100067	35	2219GOLD
760801R27	9345	1	6	251	2711	10	05G1281743028	24	2519GOLD	760803R27	9422	1	3	220	242	10	03G1441100067	35	2219GOLD
760801R27	9346	1	8	265	2931	10	05G1281743028	24	2519GOLD	760803R27	9427	1	6	251	2771	10	03G1451130067	38	2219GOLD
760801R27	9347	1	5	251	2722	10	05G1281743028	24	2519GOLD	760803R27	9427	1				10	05G1461208076	32	2219GOLD
760801R27	9348	1	5	240	2621	10	05G1281743028	24	2519GOLD	760803R27	9429	1	4	215	237	20	03G1451138067	38	2219GOLD
760801R27	9349	1	7	264	2832	10	05G1281743028	24	2519GOLD	760803R27	9430	1	8	281	3062	10	03G1451138067	38	2219GOLD
760801R27	9350	1	7	272	2921	10	05G1281743028	24	2519GOLD	760803R27	9431	1	8	270	2942	10	05G1451146067	39	2219GOLD
760802R27	9351	1	7	282	3041	10	05G1341250028	9	2419GOLD	760803R27	9433	1	6	243	2672	10	05G1451146067	39	2219GOLD
760802R27	9352	1	7	283	3052	10	05G1341250028	9	2419GOLD	760803R27	9434	1	7	246	2682	20	05G1451146076	39	2219GOLD
760802R27	9353	1	6	265	2822	10	05G1341250028	9	2419GOLD	760803R27	9435	1	6	251	2721	10	05G1451146076	39	2219GOLD
760802R27	9354	1	6	255	2762	10	05G1341250028	9	2419GOLD	760803R27	9436	1	6	260	2852	10	05G1451146076	39	2219GOLD
760802R27	9355	1	7	267	2901	10	05G1341250028	9	2419GOLD	760803R27	9437	1	2	202	224	10	03G1461201076	15	2219GOLD
760802R27	9357	1	5	248	2702	10	05G1351444064	29	2520GOLD	760803R27	9438	1	3	225	248	10	03G1461201076	15	2219GOLD
760802R27	9358	1	6	252	2732	10	05G1351444064	29	2520GOLD	760803R27	9439	1	3	209	229	10	03G1461201076	15	2219GOLD
760802R27	9359	1	8	269	2921	20	05G1351444064	29	2520GOLD	760803R27	9441	1	6	254	2791	10	05G1461208076	22	2219GOLD
760802R27	9360	1	6	253	2801	20	05G1351444064	29	2520GOLD	760825R29	9441	1	6	252	2752	10	05G0411222059	22	1817GOLD
760802R27	9360	1				1	05G1351444064	29	2520GOLD	760803R27	9442	1	9	279	3012	10	05G1461208076	22	2219GOLD
760802R27	9361	1	8	274	2962	10	05G1351444064	29	2520GOLD	760803R27	9443	1	7	260	2832	10	05G1461208076	22	2219GOLD
760802R27	9361	1					05G1361506064	22	2520GOLD	760803R27	9444	1	7	251	2741	10	05G1461208076	22	2219GOLD
760802R27	9363	1	4	227	245	10	03G1351454064	39	2520GOLD	760803R27	9447	1	6	249	2711	10	05G1461208076	22	2219GOLD
760802R27	9364	1	4	223	239	10	03G1351454064	39	2520GOLD	760803R27	9448	1	7	251	2732	10	05G1461208076	22	2219GOLD
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760802R27	9366	1	7	272	2971	10	05G1361506064	22	2520GOLD	760803R27	9450	1	9	275	3002	10	05G1461208076	22	2219GOLD
760802R27	9368	1	9	287	3132	20	05G1361506064	22	2520GOLD	760803R27	9451	1	9	276	3002	10	05G1461208076	22	2219GOLD
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760802R27	9370	1	8	272	2951	30	05G1361506064	22	2520GOLD	760903R26	9453	1	6	272	2962	1	05G2051753047	59	1614GOLD
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760802R27	9372	1	8	275	2991	10	03G1361506064	16	2520GOLD	760803R27	9455	1	6	270	2932	10	05G1471545067	26	2419GOLD
760802R27	9374	1	7	255	2801	10	03G1361506064	16	2520GOLD	760803R27	9456	1	8	281	3032	20	05G1471545067	26	2419GOLD
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760802R27	9377	1	7	271	2972	10	05G1371523064	17	2520GOLD	760803R27	9460	1	6	270	2922	10	05G1471545067	26	2419GOLD
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760802R27	9380	1					05G1401612064	31	2520GOLD	760803R27	9464	1	9	290	3022	10	05G1481609067	24	2419GOLD
760802R27	9382	1	12	291	3132	10	03G1391541064	16	2520GOLD	760803R27	9465	1	8	280	3052	10	05G1481609067	24	2419GOLD
760802R27	9383	1	4	213	233	10	03G1391541064	16	2520GOLD	760803R27	9466	1	8	265	2901	10	05G1481609067	24	2419GOLD
760802R27	9384	1	8	265	2941	10	03G1391541064	16	2520GOLD	760803R27	9467	1	7	268	2912	10	05G1481609067	24	2419GOLD
760802R27	9386	1	8	270	2941	20	05G1401612064	31	2520GOLD	760803R26	9471	1	6	259	278	10	05G1131625067	25	2420GOLD
760802R27	9387	1	6	242	2632	10	05G1401612064	31	2520GOLD	760803R26	9471	1				10	05G1141657067	32	2420GOLD
760802R27	9388	1	8	264	2891	10	05G1411612066	31	2520GOLD	760803R26	9472	1	7	274	2952	30	05G1131625067	25	2420GOLD
760802R27	9389	1	8	271	2972	10	05G1411612066	31	2520GOLD	760803R26	9473	1	8	280	3062	10	05G1131625067	25	2420GOLD
760802R27	9390	1	8	270	2961	10	05G1411612066	31	2520GOLD	760803R26	9474	1	9	284	3072	10	03G1131636067	36	2420GOLD
760802R27	9391	1	4	230	247	10	05G1411612066	31	2520GOLD	760803R26	9476	1	8	268	2931	10	03G1131636067	36	2420GOLD
760802R27	9392	1	6	241	2622	10	05G1411612066	31	2520GOLD	760803R27	9477	1	7	271	295	10	05G1491642067	33	2419GOLD
760802R27	9393	1	8	257	2801	10	05G1411612066	31	2520GOLD	760803R27	9479	1	6	250	2752	10	05G1491642067	33	2419GOLD
760802R27	9395	1	7	263	2901	10	05G1411612066	31	2520GOLD	760803R27	9480	1	8	276	3002	10	05G1491642067	33	2419GOLD
760802R27	9396	1	8	263	2851	10	05G1411612066	31	2520GOLD	760803R27	9482	1	8	274	2962	10	05G1491642067	33	2419GOLD
760802R27	9397	1	9	270	2922	10	03G1411618066	37	2520GOLD	760803R27	9483	1	7	266	2892	10	05G1491642067	33	2419GOLD
760802R27	9398	1	12	310	3262	10	03G1411618066	37	2520GOLD	760803R27	9484	1	9	271	2922	20	05G1491642067	33	2419GOLD
760803R27	9399	1	7	275	3021	10	03G1421025067	20	2219GOLD	760803R27	9485	1	8	255	2811	10	03G1491650067	32	2419GOLD
760803R27	9400	1	7	272	2951	10	03G1421025067	20	2219GOLD	760803R26	9487	1	6	265	2872	10	05G1141657067	32	2420GOLD
760803R27	9402	1	4	225	244	10	03G1421025067	20	2219GOLD	760803R26	9489	1	6	253	2751	10	05G1141657067	32	2420GOLD
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760806R06	9404	1	6	257	2741	10	05G1521717064	30	20GOLD	760803R26	9493	1	7	262	2852	10	05G1141657067	32	2420GOLD
760803R27	9405	1	7	264	2861	10	03G1421025067	20	2219GOLD	760803R26	9494	1	8	268	2922	30	05G1141657067	32	2420GOLD
760803R27	9407	1	6	250	2731	20	05G1421030067	25	2219GOLD	760803R26	9496	1	8	268	2901	10			

760922R06	9677	1	8	291	3112	0	05G2141656D79	24	12GOLD	UP SP	760807R03	9767	1	6	282	3022	10	05G0130831D50	31	1820GOLD
760922R06	9676	1	7	276	2951	0	05G2151708D79	12	12GOLD	UP SP	760807R03	9768	1	6	245	2652	10	05G0130831D50	31	1820GOLD
760922R06	9679	1	7	280	2961	0	05G2141656D79	24	12GOLD	DN SP	760807R03	9769	1	8	270	2921	10	05G0130831D50	31	1820GOLD
760922R06	9680	1	5	231	246	0	05G2131632D79	30	12GOLD	DN SP	760807R03	9770	1	H	277	3001	10	05G0130831D50	31	1820GOLD
760922R06	9681	1	6	270	2891	0	05G2131632D79	30	12GOLD	DN SP	760807R06	9771	1	6	270	2902	10	05G1550859D50	39	1820GOLD
760923R01	9682	1	6	257	2782	10	05G0021653D79	13	11GOLD	SP	760807R06	9772	1	6	265	2852	10	05G1550859D50	39	1820GOLD
760923R06	9683	1	8	278	2982	10	05G2171512D79	27	11GOLD	UP SP	760807R06	9773	1	8	280	3032	10	05G1550859D50	39	1820GOLD
760923R06	9684	1	4	227	2451	10	05G2171512D79	27	11GOLD	UP SP	760807R06	9774	1	6	260	2822	10	05G1550859D50	39	1820GOLD
760923R06	9685	1	10	289	3072	10	05G2171512D79	27	11GOLD	DN SP	760807R06	9775	1	8	290	3152	10	05G1550859D50	39	1820GOLD
760923R06	9686	1	7	262	2831	10	05G2171512D79	27	11GOLD	UP SP	760807R06	9776	1	8	285	3051	10	05G1550859D50	39	1820GOLD
760923R06	9687	1	7	268	2852	10	05G2161445D79	25	11GOLD	UP SP	760807R06	9776	1	8	285	3051	10	05G1560940D50	41	1920GOLD
760925R01	9690	1					05G0051640D79	39	11GOLD	R	760807R03	9777	1	6	250	2702	10	05G0140904D50	38	1820GOLD
760925R01	9696	1					05G0031538D79	18	11GOLD	R	760807R06	9779	1	6	260	2802	10	05G1560940D50	41	1920GOLD
760925R01	9698	1					05G0031538D79	18	11GOLD	R	760807R06	9780	1	6	270	2921	10	05G1560940D50	41	1920GOLD
760806R26	9702	1	8	269	2931	20	05G1221131D57	24	1819GOLD	R	760807R06	9781	1	6	262	2821	10	05G1560940D50	41	1920GOLD
760806R26	9703	1	8	273	2972	10	05G1221131D57	24	1819GOLD	R	760807R06	9782	1	8	262	2851	10	05G1560940D50	41	1920GOLD
760806R26	9704	1	7	255	276	10	05G1221131D57	24	1819GOLD	R	760807R03	9782	1	8	262	2851	10	03G0161039D50	39	1820GOLD
760806R26	9705	1	7	267	2902	10	05G1221131D57	24	1819GOLD	R	760807R06	9783	1	8	267	2851	10	05G1560940D50	41	1920GOLD
760806R26	9706	1	6	254	2751	10	05G1221131D57	24	1819GOLD	R	760807R06	9784	1	4	212	232	10	03G1560950D50	42	1920GOLD
760806R26	9707	1	7	266	2902	10	05G1221131D57	24	1819GOLD	R	760807R06	9785	1	4	215	2351	10	03G1560950D50	42	1920GOLD
760806R26	9710	1	7	265	2892	10	05G1231158D57	27	1819GOLD	R	760807R06	9786	1	8	287	3052	10	03G1560950D50	42	1920GOLD
760806R26	9711	1	6	264	2871	10	05G1231158D57	27	1819GOLD	R	760807R06	9786	1	8	287	3052	10	05G1782238D66	23	2021GOLD
760806R26	9712	1	7	263	2851	10	05G1231158D57	27	1819GOLD	R	760807R06	9787	1	8	272	2922	10	05G1571023D50	43	1920GOLD
760806R27	9716	1	5	260	282	10	05G1601213D57	24	1818GOLD	R	760807R06	9788	1	6	250	270	10	05G1571023D50	43	1920GOLD
760806R26	9718	1	6	260	2812	10	03G1241232D57	37	1819GOLD	R	760807R06	9788	1	7	252	2721	10	05G1581058D50	38	2020GOLD
760806R26	9719	1	3	220	240	10	03G1241232D57	37	1819GOLD	R	760807R06	9789	1	7	252	2721	10	05G1571023D50	43	1920GOLD
760806R26	9720	1	8	270	3002	10	05G1241236D57	38	1819GOLD	R	760807R06	9790	1	8	270	2901	10	03G1571028D50	18	2020GOLD
760806R26	9721	1	7	275	3011	10	05G1241236D57	38	1819GOLD	R	760807R06	9791	1	8	270	2902	10	03G1571028D50	18	2020GOLD
760806R26	9722	1	5	254	2762	10	05G1241236D57	38	1819GOLD	R	760807R03	9792	1	6	245	2672	10	05G0161035D50	39	1820GOLD
760806R26	9723	1	8	275	3022	10	05G1241236D57	38	1819GOLD	R	760807R06	9793	1	7	267	2871	10	05G1581058D50	38	2020GOLD
760806R26	9724	1	6	257	2802	10	05G1241236D57	38	1819GOLD	R	760807R03	9793	1	10	247	320	10	05G0171109D50	34	1920GOLD
760806R26	9725	1	7	274	2962	10	05G1241236D57	38	1819GOLD	R	760807R06	9794	1	8	270	2901	10	05G1581058D50	38	2020GOLD
760806R26	9726	1	7	275	3002	10	05G1241236D57	38	1819GOLD	R	760807R06	9795	1	8	267	292	10	03G1581100D50	37	2020GOLD
760806R26	9727	1	6	259	2811	10	05G1241236D57	38	1819GOLD	R	760807R06	9796	1	8	275	295	10	03G1581100D50	37	2020GOLD
760806R26	9728	1	8	281	3041	10	05G1241236D57	38	1819GOLD	R	760807R06	9797	1	8	270	2951	10	03G1581100D50	37	2020GOLD
760806R26	9729	1	6	248	2671	10	05G1241236D57	38	1819GOLD	R	760808R06	9797	1	5	242	2601	10	05G1880336D66	19	1321GOLD
760806R26	9730	1	6	253	2712	10	05G1241236D57	38	1819GOLD	R	760807R06	9798	1	5	242	2601	10	03G1581100D50	37	2020GOLD
760806R26	9731	1	6	254	2761	10	05G1241236D57	38	1819GOLD	R	760807R06	9799	1	5	248	2752	10	05G1591132D50	49	2020GOLD
760806R26	9732	1	7	253	2872	10	05G1241236D57	38	1819GOLD	R	760807R06	9799	1	5	248	2752	10	07G1611229D66	59	2020GOLD
760806R26	9736	1	7	280	3002	10	05G1251529D57	24	2020GOLD	R	760807R03	9799	1				10	05G0181315D50	127	1920GOLD
760806R26	9737	1	7	270	2892	10	05G1251529D57	24	2020GOLD	R	760807R06	9800	1	8	288	3101	10	04G1591144D50	34	2020GOLD
760806R26	9737	1					05G1261544D57	15	2020GOLD	RECAP	760807R06	9801	1	6	252	2722	10	03G1591134D50	34	2020GOLD
760806R26	9738	1	7	269	2891	10	05G1261544D57	15	2020GOLD	RECAP	760807R06	9802	1	8	276	2992	10	05G1591132D50	49	2020GOLD
760806R26	9739	1	4	222	237	10	03G1251533D57	28	2020GOLD	RECAP	760807R06	9803	1	5	238	2551	10	05G1601223D66	50	2020GOLD
760806R26	9740	1	10	302	3242	10	05G1261544D57	15	2020GOLD	RECAP	760807R06	9804	1	8	265	2901	10	05G1601223D66	50	2020GOLD
760806R26	9741	1	5	228	2452	10	05G1261544D57	15	2020GOLD	RECAP	760807R06	9805	1	8	274	2962	10	05G1601223D66	50	2020GOLD
760806R26	9742	1	8	272	2902	10	05G1261544D57	15	2020GOLD	RECAP	760807R03	9806	1	6	271	2951	10	07G0181310D50	125	1920GOLD
760806R26	9743	1	7	265	2842	10	05G1261544D57	15	2020GOLD	RECAP	760807R06	9808	1	6	265	2891	30	05G1621330D66	40	2020GOLD
760806R26	9744	1	7	268	2861	10	03G1271622D57	20	2020GOLD	RECAP	760807R06	9809	1	13	342	3741	20	07G1631412D66	45	2020GOLD
760806R26	9745	1	4	219	2341	10	03G1271622D57	20	2020GOLD	RECAP	760807R06	9809	1				10	07G1772206D66	30	2021GOLD
760806R26	9746	1	6	263	2841	10	05G1271626D57	24	2020GOLD	RECAP	760807R06	9810	1	6	260	2851	10	05G1631414D66	44	2020GOLD
760806R26	9747	1	7	275	2961	10	05G1271626D57	24	2020GOLD	RECAP	760807R06	9810	1				10	05G1641449D66	35	2121GOLD
760806R26	9748	1	6	255	2752	10	05G1271626D57	24	2020GOLD	RECAP	760807R06	9811	1	4	255	2722	10	05G1631414D66	44	2020GOLD
760806R26	9749	1	5	253	2722	10	05G1271626D57	24	2020GOLD	RECAP	760807R06	9812	1	4	250	2711	20	05G1631414D66	44	2020GOLD
760806R26	9750	1	6	261	2801	10	05G1271626D57	24	2020GOLD	RECAP	760807R06	9813	1	6	256	278	10	03G1631418D66	47	2020GOLD
760806R06	9751	1	8	287	3092	10	03G1511649D64	31	20GOLD	RECAP	760807R06	9815	1	8	295	3112	30	05G1641449D66	35	2121GOLD
760806R06	9752	1	H	278	2992	10	05G1521171D64	30	20GOLD	RECAP	760807R06	9816	1	7	289	3132	10	03G1641454D66	42	2121GOLD
760806R03	9754	1	7	276	2972	10	05G0121726D64	33	20GOLD	RECAP	760807R06	9817	1	8	285	3082	10	03G1641454D66	42	2121GOLD
760806R03	9755	1	8	287	3092	10	05G0121726D64	33	20GOLD	RECAP	760807R06	9819	1	7	270	2912	10	05G1651526D66	37	2121GOLD
760806R06	9756	1	7	267	2882	10	05G15311746D64	29	20GOLD	RECAP	760807R06	9820	1	9	283	3021	10	05G1651526D66	37	2121GOLD
760806R03	9757	1	6	259	2811	10	05G0121726D64	33	20GOLD	RECAP	760808R06	9820	1				10	05G1850216D66	35	1321GOLD
760806R03	9758	1	6	246	2662	10	05G0121726D64	33	20GOLD	RECAP	760807R06	9821	1	7	275	3002	10	03G1661556D66	26	2121GOLD
760806R03	9759	1	7																	

760807R06	9826	1	6	250	2722	10	03G1671653D66	57	2121GOLD	760807R26	9899	1	6	253	2742	30	05G1300841D78	41	1519GOLD
760807R06	9827	1	4	232	2522	10	03G1671653D66	57	2121GOLD	760807R06	9901	1	6	260	2842	10	03G1782245D66	29	2021GOLD
760807R06	9828	1	3	208	227	10	03G1671653D66	57	2121GOLD	760807R06	9902	1	8	280	3022	10	05G1792307D66	29	2021GOLD
760807R06	9829	1	9	277	3031	10	05G1681723D66	28	2121GOLD	760807R06	9904	1	8	267	2892	10	05G1812342D55	35	2421GOLD
760807R06	9830	1	11	290	3112	10	05G1681723D66	28	2121GOLD	760807R06	9905	1	6	240	2602	10	05G1812342D55	35	2421GOLD
760807R06	9831	1	9	278	3002	10	05G1681723D66	28	2121GOLD	760807R06	9906	1	9	280	3022	10	05G1812342D55	35	2421GOLD
760807R06	9832	1	7	260	2802	10	03G1691757D66	33	2121GOLD	760808R06	9907	1	10	284	306	30	07G182003D55	51	2421GOLD
760807R06	9833	1	4	220	240	10	03G1691757D66	33	2421GOLD	760808R06	9908	1	9	289	312	10	05G182003D55	50	2421GOLD
760807R06	9833	1					03G1772216D66	24	2021GOLD	R							05G182003D55	50	2421GOLD
760807R06	9834	1	6	260	2601	10	05G1701833D66	37	2421GOLD	760808R06	9909	1	6	268	2891	10	05G182003D55	50	2421GOLD
760807R06	9834	1					05G1711902D66	29	2421GOLD	R							05G182003D55	50	2421GOLD
760807R06	9834	1					05G1792307D66	29	2021GOLD	R							05G182003D55	50	2421GOLD
760807R06	9835	1	7	265	2902	10	05G1711902D66	29	2421GOLD	760808R06	9910	1	6	253	2742	10	05G1830110066	38	2421GOLD
760807R06	9836	1	8	265	2861	10	05G1711902D66	29	2421GOLD	R							05G1840141066	31	1321GOLD
760807R06	9836	1					05G1722193D66	29	2421GOLD	R							05G182003D55	50	2421GOLD
760807R06	9837	1	6	264	2851	10	03G1711910D66	32	2421GOLD	760808R06	9912	1	7	273	2991	10	05G182003D55	50	2421GOLD
760807R06	9838	1	6	253	273	20	05G1721931D66	29	2421GOLD	760808R06	9913	1	6	265	2871	10	05G182003D55	50	2421GOLD
760807R06	9839	1	6	275	2991	10	03G1721935D66	25	2421GOLD	760808R06	9914	1	7	265	2881	10	05G182003D55	50	2421GOLD
760808R06	9839	1					05G182003D55	50	2421GOLD	R							05G182003D55	50	2421GOLD
760807R06	9840	1	8	289	3102	10	05G1732001D66	30	2421GOLD	760808R06	9915	1	7	264	2861	10	05G182003D55	50	2421GOLD
760807R06	9841	1	6	262	2821	10	05G1742037D66	36	2421GOLD	760808R06	9916	1	7	265	2882	10	05G182003D55	50	2421GOLD
760807R06	9842	1	6	262	2822	10	05G1742037D66	36	2421GOLD	760808R06	9917	1	8	273	2772	10	05G182003D55	50	2421GOLD
760807R06	9843	1	12	323	3432	10	05G1742037D66	36	2421GOLD	760808R06	9918	1	4	220	239	10	03G1820049D66	64	2421GOLD
760807R06	9844	1	8	278	2952	10	05G1742037D66	36	2421GOLD	760808R06	9919	1	4	221	239	10	03G1820049D66	64	2421GOLD
760807R06	9845	1	6	257	2771	10	05G1742037D66	36	2421GOLD	760808R06	9921	1	9	275	2942	10	05G1830110066	38	2421GOLD
760807R06	9846	1	8	264	2862	10	05G1752101D66	30	2421GOLD	760808R06	9922	1	7	267	2911	10	05G1830110066	38	2421GOLD
760807R06	9847	1	8	266	2871	10	05G1752101D66	30	2421GOLD	760808R06	9923	1	6	258	2811	10	05G1830110066	38	2421GOLD
760807R06	9848	1	6	260	2831	10	03G1752113D66	29	2021GOLD	760808R06	9924	1	6	256	2811	10	05G1840141066	31	1321GOLD
760807R06	9849	1	6	262	2832	10	07G1782236D66	30	2021GOLD	760808R06	9925	1	6	274	3041	10	05G1840141066	31	1321GOLD
760806R26	9851	1	7	279	2981	10	05G1271626D57	24	2020GOLD	760808R06	9927	1	10	292	3052	10	05G1840141066	31	1321GOLD
760806R26	9852	1	6	265	2842	10	05G1271626D57	24	2020GOLD	760808R06	9928	1	4	220	237	10	03G1840148D66	33	1321GOLD
760806R26	9853	1	8	271	2892	10	05G1271626D57	24	2020GOLD	760808R06	9929	1	7	265	2881	10	03G1840148D66	33	1321GOLD
760806R26	9854	1	8	279	2982	10	05G1271626D57	24	2020GOLD	760808R06	9930	1	13	292	3161	10	07G1850215D66	35	1321GOLD
760806R27	9855	1	7	260	2791	20	05G1611637D57	25	2020GOLD	760808R06	9931	1	11	285	3001	10	05G1850216D66	35	1321GOLD
760806R27	9856	1	7	256	2752	10	05G1611637D57	25	2020GOLD	760808R06	9932	1	5	252	2752	10	05G1850216D66	35	1321GOLD
760806R27	9857	1	J	215	2312	10	03G1611641D57	29	2020GOLD	760808R06	9933	1	6	261	2841	10	03G1850218D66	30	1321GOLD
760806R27	9858	1	4	221	237	10	03G1611641D57	29	2020GOLD	760808R06	9934	1	3	270	2912	10	05G1860245D66	29	1321GOLD
760806R26	9859	1	4	244	2602	10	03G1281650D57	28	2020GOLD	760808R06	9935	1	4	222	243	10	03G1860248D66	30	1321GOLD
760806R26	9860	1	3	215	2312	10	03G1281650D57	28	2020GOLD	760808R06	9936	1	7	268	2881	10	07G1870310D66	27	1321GOLD
760806R26	9861	1	7	275	2952	10	03G1281650D57	28	2020GOLD	760808R06	9937	1	11	317	3422	1	05G1870317D66	32	1321GOLD
760806R26	9862	1	4	224	2402	10	03G1281650D57	28	2020GOLD	760808R06	9938	1	6	275	2932	10	03G1870318D66	30	1321GOLD
760806R26	9863	1	7	266	2891	10	05G1281654D57	28	2020GOLD	760808R06	9939	1	7	274	2952	10	05G1880336D66	19	1321GOLD
760806R26	9864	1	7	255	2751	10	05G1281654D57	28	2020GOLD	760808R06	9940	1	8	299	3221	10	05G1880336D66	19	1321GOLD
760806R26	9865	1	7	264	2852	10	05G1281654D57	28	2020GOLD	760808R06	9941	1	9	272	2992	10	05G1880336D66	19	1321GOLD
760806R26	9866	1	7	272	2911	10	05G1281654D57	28	2020GOLD	760808R06	9942	1	8	288	3102	10	03G1880340D66	22	1321GOLD
760806R26	9867	1	6	254	2742	10	05G1281654D57	28	2020GOLD	760808R06	9943	1	3	220	242	10	03G1880340D66	22	1321GOLD
760806R26	9868	1	8	285	3061	10	05G1281654D57	28	2020GOLD	760808R06	9945	1	6	235	2701	10	03G1890358D66	18	1221GOLD
760806R26	9869	1	7	259	276	10	05G1281654D57	28	2020GOLD	760808R06	9946	1	6	253	2722	10	03G1890358D66	18	1221GOLD
760806R26	9870	1	7	266	2851	10	05G1281654D57	28	2020GOLD	760808R06	9947	1	7	270	2922	10	05G1900447D66	50	1221GOLD
760806R26	9871	1	7	271	2921	10	05G1281654D57	28	2020GOLD	760808R06	9948	1	7	253	2741	10	05G1900447D66	50	1221GOLD
760806R26	9872	1	6	260	2812	10	05G1281654D57	28	2020GOLD	760807R26	9949	1	3	202	223	10	03G1900452D66	54	1221GOLD
760806R26	9873	1	8	270	2912	10	05G1281654D57	28	2020GOLD	760807R26	9951	1	6	276	3031	10	05G1300841D78	41	1519GOLD
760806R27	9875	1	7	270	2902	10	05G1621709D57	31	2020GOLD	760807R26	9954	1	5	244	2632	10	05G1300841D78	41	1519GOLD
760806R27	9876	1	10	281	3021	10	05G1621709D57	31	2020GOLD	760807R26	9955	1	6	261	2822	10	05G1300841D78	41	1519GOLD
760806R26	9879	1	13	311	3332	10	03G1291720D57	30	2020GOLD	760807R26	9956	1	6	258	2792	10	05G1300841D78	41	1519GOLD
760806R26	9880	1	5	240	2601	10	03G1291720D57	30	2020GOLD	760807R26	9957	1	7	258	2812	10	05G1300841D78	41	1519GOLD
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760720C02	10131	3	7	276	2962	30	05G0681233D13	25	2021GOLD	760720C02	10219	1	6	264	2852	10	03G0731525D13	20	2322GOLD
760720C02	10132	1	8	285	3052	10	05G0681233D13	25	2021GOLD	760720C02	10220	1	8	282	3031	10	03G0731525D13	20	2322GOLD
760720C02	10133	1	7	269	2902	10	05G0681233D13	25	2021GOLD	760720C02	10221	1	7	269	2891	10	03G0731525D13	20	2322GOLD
760720C02	10134	1	8	279	2982	10	05G0681233D13	25	2021GOLD	760720C02	10224	1	6	252	272	10	05G0731532D13	23	2322GOLD
760720C02	10139	1	3	205	220	10	03G0691257D13	28	2021GOLD	760720C02	10225	1	8	271	291	10	05G0731532D13	23	2322GOLD
760720C02	10142	1	4	228	247	10	03G0691257D13	28	2021GOLD	760720C02	10226	1	8	282	3021	10	05G0731532D13	23	2322GOLD
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760720C02	10159	1	7	263	283	10	05G0691305D13	32	2021GOLD	760720C02	10251	1	11	300	3212	10	03G0761620D13	20	2322GOLD
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760720C02	10179	1	10	298	3191	10	05G0701428D13	18	2322GOLD	760721C02	10274	1	6	229	247	10	03G0791617D34	22	1717GOLD OBSERVATION
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760721C02	10323	1	8	285	3062	10	05G0851823034	19	1717GOLD	760722C06	10409	1	6	260	2782	10	05G0201329034	59	1516GOLD
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760730C02	11459	1	9	284	3032	10	05G1071139D13	19	1517GOLD	760730C02	11535	1	6	251	2691	10	05G1111435D13	23	2022GOLD
760730C02	11460	1	8	278	2982	10	05G1071139D13	19	1517GOLD	760730C02	11536	1	12	308	3322	10	05G1111435D13	23	2022GOLD
760730C02	11461	1	8	278	2992	10	05G1071139D13	19	1517GOLD	760730C02	11537	1	8	287	3092	10	05G1111435D13	23	2022GOLD
760730C02	11463	1	9	290	3121	10	05G1071139D13	19	1517GOLD	760730C02	11538	1	6	264	2841	10	05G1111435D13	23	2022GOLD
760730C02	11464	1	10	290	3111	10	05G1071139D13	19	1517GOLD	760730C02	11539	1	6	260	2801	10	05G1111435D13	23	2022GOLD
760730C02	11465	1	10	300	3222	10	05G1071139D13	19	1517GOLD	760730C02	11541	1	6	262	2821	10	03G1121455D13	23	2321GOLD
760730C02	11466	1	10	296	3161	10	05G1071139D13	19	1517GOLD	760730C02	11542	1	3	223	239	10	03G1121455D13	23	2321GOLD
760730C02	11467	1	6	262	2821	10	05G1071139D13	19	1517GOLD	760730C02	11543	1	4	240	2581	10	03G1121455D13	23	2321GOLD
760730C02	11471	1	7	270	2902	10	03G1081156D13	20	1719GOLD	760730C02	11544	1	7	275	2941	10	03G1121455D13	23	2321GOLD
760730C02	11472	1	11	306	3242	10	05G1081158D13	19	1719GOLD	760730C02	11545	1	6	258	2752	10	03G1121455D13	23	2321GOLD
760730C02	11473	1	7	277	2971	10	05G1081158D13	19	1719GOLD	760730C02	11546	1	3	211	225	10	03G1121455D13	23	2321GOLD
760730C02	11474	1	8	275	2961	10	05G1081158D13	19	1719GOLD	760730C02	11548	1	11	306	3302	10	05G1121458D13	23	2321GOLD
760730C02	11475	1	8	281	3011	10	05G1081158D13	19	1719GOLD	760805C06	11548	1					03G0941426D12	34	3222GOLD R
760730C02	11476	1	8	278	2971	10	05G1081158D13	19	1719GOLD	760730C02	11552	1	5	262	280	10	05G1131518D13	20	2321GOLD
760730C02	11477	1	7	280	3002	10	05G1081158D13	19	1719GOLD	760730C02	11554	1	4	234	2502	10	03G1141535D13	20	2321GOLD
760730C02	11478	1	9	287	3061	10	05G1081158D13	19	1719GOLD	760730C02	11555	1	9	296	3172	10	05G1141538D13	20	2321GOLD
760730C02	11479	1	10	296	3161	10	05G1081158D13	19	1719GOLD	760730C02	11556	1	3	214	230	10	03G1151555D13	20	2321GOLD
760730C02	11480	1	8	285	3062	10	05G1081158D13	19	1719GOLD	760730C02	11557	1	8	281	3022	10	03G1151555D13	20	2321GOLD
760730C02	11481	1	12	323	3482	10	07G1081203D13	18	1719GOLD	760730C02	11558	1	8	275	2961	10	05G1151558D13	20	2321GOLD
760730C02	11483	1	2	211	225	10	03G1091216D13	20	1719GOLD	760730C02	11559	1	7	275	2952	10	05G1151558D13	20	2321GOLD
760730C02	11485	1	5	249	269	10	03G1091216D13	20	1719GOLD	760730C02	11560	1	1	285	3061	10	05G1151558D13	20	2321GOLD
760730C02	11486	1	9	291	3132	10	03G1091216D13	20	1719GOLD	760730C02	11561	1	6	262	2811	10	05G1161617D13	19	2321GOLD
760730C02	11487	1	8	281	3021	10	03G1091216D13	20	1719GOLD	760730C02	11562	1	7	270	2891	10	05G1161617D13	19	2321GOLD
760730C02	11488	1	4	220	237	10	03G1091216D13	20	1719GOLD	760730C02	11564	1	8	278	3011	10	07G1161619D13	18	2321GOLD
760730C02	11489	1	4	234	249	10	05G1091221D13	23	1719GOLD	760730C02	11566	1	9	289	3101	10	05G1171637D13	20	2324GOLD
760730C02	11490	1	6	254	2711	10	05G1091221D13	23	1719GOLD	760730C02	11567	1	7	280	3002	10	05G1171637D13	20	2324GOLD
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760730C02	11492	1	9	295	3162	10	05G1091221D13	23	1719GOLD	760730C02	11569	1	6	265	2852	10	05G1171637D13	20	2324GOLD
760730C02	11493	1	9	297	3202	10	05G1091221D13	23	1719GOLD	760730C02	11570	1	7	273	2941	10	03G1181655D13	20	2324GOLD
760730C02	11495	1	7	260	2802	10	05G1091221D13	23	1719GOLD	760730C02	11573	1	9	290	3122	10	05G1181658D13	21	2324GOLD
760730C02	11496	1	8		3062	30	05G1091221D13	23	1719GOLD	760730C02	11574	1	10	300	3212	10	03G1191715D13	20	2324GOLD
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760730C02	11498	1	7	275	2932	10	05G1091221D13	23	1719GOLD	760730C02	11576	1	4	232	248	10	05G1191718D13	20	2324GOLD
760730C02	11499	1	6	260	2802	10	05G1091221D13	23	1719GOLD	760731C02	11578	1	8	286	3052	20	03G1200952D13	20	2019GOLD
760730C02	11500	1	8	289	3062	10	05G1091221D13	23	1719GOLD	760731C02	11579	1	3	219	234	20	03G1200952D13	20	2019GOLD
760730C02	11501	1	9	289	3092	10	05G1091221D13	23	1719GOLD	760731C02	11580	1	3	221	237	20	03G1200952D13	20	2019GOLD
760730C02	11502	1	9	293	3151	10	05G1091221D13	23	1719GOLD	760731C02	11581	1	7	273	2941	20	03G1200952D13	20	2019GOLD
760730C02	11503	1					07G1101255D13	23	1719GOLD	760731C02	11582	1	8	285	3052	20	03G1200952D13	20	2019GOLD
760730C02	11504	1	7	278	2991	10	03G1101243D13	27	1719GOLD	760731C02	11583	1	7	279	2991	20	03G1200952D13	20	2019GOLD
760730C02	11505	1	10	299	3172	10	03G1101243D13	27	1719GOLD	760731C02	11584	1	8	280	3042	20	05G1200956D13	24	2019GOLD
760730C02	11506	1	10	305	3272	10	03G1101243D13	27	1719GOLD	760731C02	11585	1	6	257	2772	20	05G1200956D13	24	2019GOLD
760730C02	11507	1	4	219	236	10	03G1101243D13	27	1719GOLD	760731C02	11586	1	7	272	2922	20	05G1200956D13	24	2

760731C02	11592	1	7	281	2992	30	05G12009560D13	24	2019GOLD	760731C02	11663	1	7	267	2862	10	03G12311050D13	20	1820GOLD	
760731C02	11593	1	7	271	2911	20	05G12009560D13	24	2019GOLD	760731C02	11664	1	7	265	2851	10	03G12311050D13	20	1820GOLD	
760731C02	11594	1	11	305	3292	20	05G12009560D13	24	2019GOLD	760731C02	11665	1	8	273	2921	10	03G12311050D13	20	1820GOLD	
760731C02	11595	1	10	303	3242	20	05G12009560D13	24	2019GOLD	760731C02	11666	1	3	219	235	10	03G12311050D13	20	1820GOLD	
760731C02	11596	1	6	261	2802	20	05G12009560D13	24	2019GOLD	OBSERVATION	760731C02	11668	1	6	253	2722	10	03G12311050D13	20	1820GOLD
760731C02	11597	1	7	266	2861	20	05G12009560D13	24	2019GOLD	760731C02	11669	1	3	288	1092	10	03G12311050D13	20	1820GOLD	
760731C02	11598	1	7	275	2961	20	05G12009560D13	24	2019GOLD	760731C02	11671	1	10	295	3161	10	03G12311050D13	20	1820GOLD	
760731C02	11599	1	10	294	3152	20	05G12009560D13	24	2019GOLD	760731C02	11672	1	7	270	2911	10	05G12311110D13	22	1820GOLD	
760731C02	11600	1	5	237	256	20	05G12009560D13	24	2019GOLD	OBSERVATION	760731C02	11673	1	7	286	3061	10	05G12311110D13	22	1820GOLD
760731C02	11601	1	7	267	2862	20	05G12009560D13	24	2019GOLD	760731C02	11674	1	7	272	2921	10	05G12311110D13	22	1820GOLD	
760731C02	11602	1	4	280	3031	20	05G12009560D13	24	2019GOLD	760731C02	11675	1	10	290	3101	10	05G12311110D13	22	1820GOLD	
760731C02	11603	1	7	268	2872	20	05G12009560D13	24	2019GOLD	760731C02	11676	1	6	263	2822	10	03G12411340D13	19	1820GOLD	
760731C02	11604	1	7	265	2852	20	05G12009560D13	24	2019GOLD	760731C02	11677	1	5	245	2641	10	03G12411250D13	20	1820GOLD	
760731C02	11605	1	8	280	3012	20	05G12009560D13	24	2019GOLD	760731C02	11681	1	5	246	265	10	03G12411250D13	20	1820GOLD	
760731C02	11606	1	8	274	2931	20	05G12009560D13	24	2019GOLD	760731C02	11683	1	5	245	2641	10	03G12411250D13	20	1820GOLD	
760731C02	11607	1	8	276	2952	20	05G12009560D13	24	2019GOLD	760731C02	11684	1	5	246	265	10	03G12411250D13	20	1820GOLD	
760731C02	11608	1	9	290	3102	20	05G12009560D13	24	2019GOLD	OBSERVATION	760731C02	11685	1	7	298	3102	10	05G12411290D13	18	1820GOLD
760731C02	11609	1	6	260	2791	20	05G12009560D13	24	2019GOLD	760731C02	11686	1	6	253	2722	10	05G12411290D13	18	1820GOLD	
760731C02	11610	1	8	271	2911	20	05G12009560D13	24	2019GOLD	760731C02	11687	1	9	293	3132	10	05G12411290D13	18	1820GOLD	
760731C02	11611	1	7	263	2821	20	05G12009560D13	24	2019GOLD	760731C02	11688	1	9	277	2972	10	05G12411290D13	18	1820GOLD	
760731C02	11612	1	6	259	2772	20	05G12009560D13	24	2019GOLD	760731C02	11689	1	7	263	2821	10	05G12411290D13	18	1820GOLD	
760731C02	11613	1	11	302	3232	20	05G12009560D13	24	2019GOLD	760731C02	11690	1	8	273	2931	10	05G12411290D13	18	1820GOLD	
760731C02	11614	1	8	276	2981	20	05G12009560D13	24	2019GOLD	760731C02	11691	1	6	263	2842	10	05G12411290D13	18	1820GOLD	
760731C02	11615	1	7	260	2801	20	05G12009560D13	24	2019GOLD	760731C02	11692	1	9	295	3162	10	05G12411290D13	18	1820GOLD	
760731C02	11616	1	9	280	2991	20	07G12010080D13	36	2019GOLD	760731C02	11693	1	6	257	2751	10	05G12411290D13	18	1820GOLD	
760731C02	11617	1	14	342	3661	20	07G12010080D13	36	2019GOLD	RECAP DONALD	760731C02	11694	1	7	270	2921	10	05G12411290D13	18	1820GOLD
760731C02	11620	1	8	283	3042	10	03G12110230D13	31	2019GOLD	760731C02	11697	1	3	213	228	10	03G12511480D13	23	1820GOLD	
760731C02	11621	1	7	270	2901	10	03G12110230D13	31	2019GOLD	760731C02	11698	1	5	253	2711	10	03G12511480D13	23	1820GOLD	
760731C02	11622	1	8	282	3011	10	03G12110230D13	31	2019GOLD	760731C02	11699	1	8	284	3052	10	03G12511480D13	23	1820GOLD	
760731C02	11623	1	4	220	237	10	03G12110230D13	31	2019GOLD	760731C02	11701	1	10	291	3132	10	05G12511510D13	22	1820GOLD	
760731C02	11624	1	2	204	218	10	03G12110230D13	31	2019GOLD	760731C02	11702	1	8	280	3012	10	05G12511510D13	22	1820GOLD	
760731C02	11625	1	2	196	210	10	03G12110230D13	31	2019GOLD	760731C02	11703	1	6	267	2881	10	05G12511510D13	22	1820GOLD	
760731C02	11626	1	4	233	249	10	03G12110230D13	31	2019GOLD	760731C02	11704	1	4	259	2791	10	05G12511510D13	22	1820GOLD	
760731C02	11627	1	6	254	2732	10	03G12110230D13	31	2019GOLD	760731C02	11705	1	8	282	3021	10	05G12511510D13	22	1820GOLD	
760731C02	11629	1	3	210	223	10	03G12110230D13	31	2019GOLD	760731C02	11706	1	8	277	2971	10	03G12612080D13	20	1820GOLD	
760731C02	11630	1	6	266	2851	10	03G12110230D13	31	2019GOLD	760731C02	11707	1	10	290	3092	10	03G12612080D13	20	1820GOLD	
760731C02	11632	1	9	292	3142	10	05G12110290D13	37	2019GOLD	760731C02	11709	1	6	258	2772	10	05G12612110D13	20	1820GOLD	
760731C02	11633	1	10	298	3192	10	05G12110290D13	37	2019GOLD	760731C02	11710	1	6	266	2862	10	05G12612110D13	20	1820GOLD	
760731C02	11634	1	8	281	3002	10	05G12110290D13	37	2019GOLD	760731C02	11711	1	6	262	2812	10	05G12612110D13	20	1820GOLD	
760731C02	11635	1	8	282	3041	10	05G12110290D13	37	2019GOLD	RECAP	760731C02	11712	1	7	275	2952	10	05G12612110D13	20	1820GOLD
760731C02	11636	1	7	265	2841	10	05G12110290D13	37	2019GOLD	760731C02	11713	1	7	277	2972	10	05G12612110D13	20	1820GOLD	
760731C02	11637	1	9	281	3011	10	05G12110290D13	37	2019GOLD	760731C02	11716	1	6	254	274	10	05G12612110D13	20	1820GOLD	
760731C02	11637	1				10	07G12210520D13	20	1820GOLD	RECAP	760731C02	11717	1	7	276	2911	10	05G12612110D13	20	1820GOLD
760731C02	11637	1				10	07G12411340D13	19	1820GOLD	RECAP	760731C02	11718	1	8	290	3111	10	05G12612110D13	20	1820GOLD
760731C02	11638	1	7	268	2891	10	05G12110290D13	37	2019GOLD	760731C02	11719	1	11	315	3362	10	05G12612110D13	20	1820GOLD	
760731C02	11639	1	8	278	3002	10	05G12110290D13	37	2019GOLD	760731C02	11720	1	8	270	2912	10	05G12612110D13	20	1820GOLD	
760731C02	11640	1	8	279	2981	10	05G12110290D13	37	2019GOLD	760731C02	11724	1	7	265	2851	10	03G12712280D13	20	1820GOLD	
760731C02	11640	1				10	05G12210490D13	20	1820GOLD	RECAP	760731C02	11725	1	9	295	3152	10	03G12712280D13	20	1820GOLD
760731C02	11641	1	8	272	2921	10	05G12110290D13	37	2019GOLD	760731C02	11726	1	9	280	3002	10	05G12712310D13	20	1820GOLD	
760731C02	11642	1	7	261	280	10	05G12110290D13	37	2019GOLD	760731C02	11727	1	5	236	253	10	05G12712310D13	20	1820GOLD	
760731C02	11643	1	6	261	2802	10	05G12110290D13	37	2019GOLD	760731C02	11734	1	6	261	2811	10	05G12812500D13	19	1820GOLD	
760731C02	11644	1	8	276	2961	10	05G12110290D13	37	2019GOLD	760731C02	11735	1	8	276	2952	10	05G12812500D13	19	1820GOLD	
760731C02	11644	1				10	05G12210490D13	20	1820GOLD	RECAP	760731C02	11737	1	8	280	3012	10	05G12812500D13	19	1820GOLD
760731C02	11646	1	13	317	3382	10	05G12110290D13	37	2019GOLD	760731C02	11739	1	7	266	2851	10	05G12812500D13	19	1820GOLD	
760731C02	11647	1	7	268	2881	10	05G12110290D13	37	2019GOLD	760731C02	11743	1	4	225	242	10	03G12914370D13	20	2020GOLD	
760731C02	11648	1	9	282	3022	10	05G12110290D13	37	2019GOLD	760731C02	11744	1	7	276	2961	10	03G12914370D13	20	2020GOLD	
760731C02	11649	1	11	314	3362	10	05G12110290D13	37	2019GOLD	760731C02	11745	1	7	274	2911	10	03G12914370D13	20	2020GOLD	
760731C02	11650	1	9	294	3161	30	05G12110290D13	37	2019GOLD	760731C02	11746	1	6	268	2872	10	03G12914370D13	20	2020GOLD	
760731C02	11651	1	5	252	266	10	03G12210450D13	22	2019GOLD	760731C02	11747	1	7	270	2901	10	05G12914370D13	23	2020GOLD	
760731C02	11652	1	9	295	3152	10	03G12210450D13	22	2019GOLD	760731C02	11749	1	8	296	3152	10	05G12914370D13	23	2020GOLD	
760731C02	11655	1	4	234	252	10	03G12210450D13	22	2019GOLD	760731C02	11751	1	4	231	249	10	05G12914370D13	23	2020GOLD	
760731C02	11656	1	4	289	3101	10	05G12210490D13	20	1820GOLD	760731C02	11752	1	15	345	3701	10	05G12914370D13	23		

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760731C02	11769	1	14	347	3711	10	07G1291448D13	34	2020GOLD DONALD RECAP
760731C02	11771	1	J	208	223	10	03G1301458D13	24	2020GOLD
760731C02	11772	1	5	254	272	10	05G1301500D13	23	2020GOLD
760731C02	11773	1	7	269	2882	10	05G1301500D13	23	2020GOLD
760731C02	11774	1	8	285	3072	10	05G1301500D13	23	2020GOLD
760731C02	11775	1	6	267	2872	10	03G1311518D13	20	2020GOLD
760731C02	11777	1	8	285	3052	10	03G1311518D13	20	2020GOLD
760731C02	11780	1	7	280	3002	10	05G1311522D13	22	2020GOLD
760731C02	11781	1	6	269	2891	10	05G1311522D13	22	2020GOLD
760731C02	11782	1	8	286	3071	10	05G1311522D13	22	2020GOLD
760731C02	11784	1	8	282	3052	10	05G1311522D13	22	2020GOLD
760731C02	11785	1	76						GOLD H FISHERMAN
760731C02	11785	1	7	277	2962	10	05G1311522D13	22	2020GOLD
760731C02	11787	1	7	282	3022	10	03G1321538D13	20	2121GOLD
760731C02	11788	1	3	226	243	10	03G1321538D13	20	2121GOLD
760731C02	11789	1	8	277	2962	10	03G1321538D13	20	2121GOLD
760731C02	11790	1	5	250	271	10	05G1321540D13	18	2121GOLD
760731C02	11791	1	6	272	2932	10	05G1321540D13	18	2121GOLD
760731C02	11793	1	8	279	3002	10	05G1321540D13	18	2121GOLD
760731C02	11794	1	6	256	2762	10	05G1321540D13	18	2121GOLD
760731C02	11795	1	6	251	2702	10	05G1321540D13	18	2121GOLD
760731C02	11796	1	8	290	3112	10	05G1321540D13	18	2121GOLD
760731C02	11797	1	7	279	2962	10	05G1321540D13	18	2121GOLD
760731C02	11798	1	7	277	2952	10	05G1321540D13	18	2121GOLD
760731C02	11799	1	2	201	215	10	03G1331580D13	20	2121GOLD
760731C02	11800	1	6	257	276	10	05G1331602D13	22	2121GOLD
760731C02	11801	1	6	264	2852	10	05G1331602D13	22	2121GOLD
760731C02	11802	1	4	287	3071	10	05G1331602D13	22	2121GOLD
760731C02	11803	1	6	269	2901	10	05G1331602D13	22	2121GOLD
760731C02	11804	1	6	264	2851	10	05G1331602D13	22	2121GOLD
760731C02	11805	1	6	263	2842	10	05G1331602D13	22	2121GOLD
760731C02	11806	1	8	276	2971	10	05G1331602D13	22	2121GOLD
760731C02	11808	1	7	268	2882	10	05G1331602D13	22	2121GOLD
760731C02	11809	1	11	309	3311	10	05G1331602D13	22	2121GOLD
760731C02	11810	1	5	256	2761	10	03G1341618D13	20	2221GOLD
760731C02	11811	1	6	265	2851	10	03G1341618D13	20	2221GOLD
760731C02	11812	1	10	295	3152	10	05G1341621D13	19	2221GOLD
760731C02	11813	1	10	299	3202	10	05G1341621D13	19	2221GOLD
760731C02	11814	1	7	268	2852	10	05G1341621D13	19	2221GOLD
760731C02	11815	1	6	284	3052	10	05G1341621D13	19	2221GOLD
760731C02	11816	1	7	272	2912	10	05G1341621D13	19	2221GOLD
760731C02	11817	1	4	293	3152	10	05G1341621D13	19	2221GOLD
760731C02	11818	1	100	353	3771	10	05G1341621D13	19	2221GOLD
760731C02	11819	1	7	276	2961	10	05G1341621D13	19	2221GOLD
760731C02	11820	1	7	268	2881	10	05G1341621D13	19	2221GOLD
760731C02	11822	1	7	265	2852	10	05G1341621D13	19	2221GOLD
760731C02	11823	1	6	257	2801	10	05G1341621D13	19	2221GOLD
760731C02	11824	1	7	269	2872	10	05G1341621D13	19	2221GOLD
760731C02	11825	1	8	288	3102	10	03G1351640D13	22	2221GOLD
760731C02	11826	1	3	219	237	10	03G1351640D13	22	2221GOLD
760731C02	11827	1	4	216	231	10	03G1351640D13	22	2221GOLD
760731C02	11828	1	7	271	2912	10	03G1351640D13	22	2221GOLD
760731C02	11829	1	7	271	2922	10	03G1351640D13	22	2221GOLD
760731C02	11830	1	4	216	235	10	03G1351640D13	22	2221GOLD
760731C02	11831	1	3	214	230	10	03G1351640D13	22	2221GOLD
760731C02	11832	1	7	271	2911	10	03G1351640D13	22	2221GOLD
760731C02	11833	1	7	269	2901	10	05G1351644D13	23	2221GOLD
760731C02	11834	1	7	266	2851	10	05G1351644D13	23	2221GOLD
760731C02	11835	1	8	273	2931	10	05G1351644D13	23	2221GOLD
760731C02	11836	1	8	280	2962	10	05G1351644D13	23	2221GOLD
760731C02	11837	1	6	260	2791	10	05G1351644D13	23	2221GOLD
760731C02	11838	1	7	278	2991	10	05G1351644D13	23	2221GOLD
760731C02	11839	1	8	280	3002	10	05G1351644D13	23	2221GOLD
760731C02	11840	1	6	263	2811	10	05G1351644D13	23	2221GOLD
760731C02	11841	1	11	302	3262	10	05G1351644D13	23	2221GOLD
760731C02	11842	1	4	264	2802	10	05G1351644D13	23	2221GOLD
760731C02	11843	1	7	276	2951	10	05G1351644D13	23	2221GOLD
760731C02	11844	1	4	286	3062	10	05G1351644D13	23	2221GOLD

760731C02	11845	1	8	276	2981	10	05G1351644D13	23	2221GOLD
760731C02	11846	1	9	282	3021	10	07G1351650D13	21	2221GOLD
760731C02	11847	1	8	283	3031	10	07G1351650D13	21	2221GOLD
760731C02	11849	1	10	300	3162	10	03G1361700D13	20	2221GOLD
760731C02	11850	1	6	262	2812	10	03G1361700D13	20	2221GOLD
760731C02	11851	1	7	277	2961	10	03G1361700D13	20	2221GOLD
760731C02	11852	1	6	258	278	10	03G1361700D13	20	2221GOLD
760731C02	11853	1	6	270	2892	10	05G1361703D13	19	2221GOLD
760731C02	11854	1	5	256	275	10	05G1361703D13	19	2221GOLD
760731C02	11855	1	6	263	2821	10	05G1361703D13	19	2221GOLD
760731C02	11856	1	7	265	2852	10	05G1361703D13	19	2221GOLD
760731C02	11857	1	6	269	2901	10	05G1361703D13	19	2221GOLD
760731C02	11859	1	7	271	2901	10	05G1361703D13	19	2221GOLD
760731C02	11860	1	11	301	3202	10	07G1361707D13	17	2221GOLD
760731C02	11861	1	3	221	241	10	03G1371720D13	20	2522GOLD
760731C02	11862	1	3	221	237	10	03G1371720D13	20	2522GOLD
760731C02	11863	1	8	283	3022	10	03G1371720D13	20	2522GOLD
760731C02	11864	1	5	247	261	10	03G1371720D13	20	2522GOLD
760731C02	11865	1	6	264	2811	10	03G1371720D13	20	2522GOLD
760731C02	11866	1	7	278	2992	10	05G1371723D13	20	2522GOLD
760731C02	11867	1	4	279	3001	10	05G1371723D13	20	2522GOLD
760731C02	11868	1	6	263	2832	10	05G1371723D13	20	2522GOLD
760731C02	11869	1	8	279	2992	10	05G1371723D13	20	2522GOLD
760731C02	11870	1	8	278	2971	10	05G1371723D13	20	2522GOLD
760731C02	11871	1	8	281	3012	10	05G1371723D13	20	2522GOLD
760731C02	11872	1	9	292	3122	10	05G1371723D13	20	2522GOLD
760731C02	11873	1	4	286	3062	10	05G1371723D13	20	2522GOLD
760731C02	11874	1	6	252	2721	10	05G1371723D13	20	2522GOLD
760731C02	11875	1	6	255	2741	10	05G1371723D13	20	2522GOLD
760731C02	11876	1	8	278	2982	10	05G1371723D13	20	2522GOLD
760731C02	11877	1	8	270	2902	10	05G1371723D13	20	2522GOLD
760731C02	11878	1	10	297	3062	10	05G1371723D13	20	2522GOLD
760731C02	11879	1	7	270	2882	10	05G1371723D13	20	2522GOLD
760731C02	11880	1	7	267	2862	10	05G1371723D13	20	2522GOLD
760731C02	11881	1	6	249	2661	10	05G1371723D13	20	2522GOLD
760801C02	11882	1	7	275	2971	10	03G13810150D13	20	2200GOLD
760801C02	11884	1	7	273	2941	10	03G13810150D13	20	2200GOLD
760801C02	11885	1	7	272	2921	10	05G1381019D13	24	2200GOLD
760801C02	11886	1	6	254	2751	10	05G1381019D13	24	2200GOLD
760801C02	11887	1	5	249	2692	10	05G1381019D13	24	2200GOLD
760801C02	11888	1	7	267	2862	10	05G1381019D13	24	2200GOLD
760801C02	11889	1	4	285	3061	10	05G1381019D13	24	2200GOLD
760801C02	11890	1	14	340	3651	10	05G1381019D13	24	2200GOLD DONALD RECAP
760801C02	11891	1	3	283	3012	10	05G1381019D13	24	2200GOLD
760801C02	11892	1	4	237	255	10	05G1381019D13	24	2200GOLD
760801C02	11893	1	6	248	266	10	05G1381019D13	24	2200GOLD
760801C02	11894	1	15	337	3581	10	05G1381019D13	24	2200GOLD
760801C02	11895	1	6	258	2781	10	05G1381019D13	24	2200GOLD
760801C02	11905	1	7	270	2892	10	03G1391037D13	22	2200GOLD
760801C02	11906	1	7	276	2962	10	05G1391039D13	20	2200GOLD
760801C02	11908	1	5	244	264	10	05G1391039D13	20	2200GOLD
760801C02	11912	1	6	277	2992	10	05G1401059D13	20	2500GOLD
760801C02	11913	1	6	296	3062	10	05G1401059D13	20	2500GOLD
76080									

760807R26	12088	1	J	210	224	10	03G1491934D68	23	1720GOLD	760808R26	12175	1	7	260	2802	10	05G1570030D50	57	1119GOLD
760807R26	12089	1	J	216	234	10	03G1491934D68	23	1720GOLD	760808R26	12176	1	6	262	2821	10	05G1570030D50	57	1119GOLD
760807R26	12090	1	J	277	2962	10	05G1502025D68	54	1720GOLD	760808R26	12177	1	6	245	2672	10	05G1570030D50	57	1119GOLD
760807R26	12091	1	5	233	253	10	05G1502025D68	54	1720GOLD	760808R26	12178	1	8	282	3051	10	05G1570030D50	57	1119GOLD
760807R26	12092	1	8	246	2671	10	05G1502025D68	54	1720GOLD	760808R26	12179	1	7	267	2751	10	05G1570030D50	57	1119GOLD
760807R26	12093	1	6	265	2891	10	05G1502025D68	54	1720GOLD	760808R26	12181	1	4	212	2322	10	03G1570040D50	66	1119GOLD
760807R26	12094	1	6	260	2772	10	05G1502025D68	54	1720GOLD	760808R26	12182	1	10		3202	1	03G1570040D50	66	1119GOLD
760807R26	12095	1	7	263	2841	10	05G1502025D68	54	1720GOLD	760808R26	12183	1	6	265	2851	1	03G1570040D50	66	1119GOLD
760807R26	12096	1	8	269	2871	10	05G1502025D78	54	1720GOLD	760808R26	12184	1	5	233	2551	1	03G1570040D50	66	1119GOLD
760807R26	12097	1	7	260	2802	10	05G1502025D78	54	1720GOLD	760808R26	12185	1	5	247	264		03G1570040D50	66	1119GOLD
760807R26	12098	1	5	244	2642	10	05G1502025D78	54	1720GOLD	760808R26	12186	1	6	262	2862	1	07G1580106D50	41	1119GOLD
760807R26	12099	1	8	270	2941	10	05G1502025D78	54	1720GOLD	760808R26	12187	1	6	232	2572	1	07G1580106D50	41	1119GOLD
760807R26	12100	1	7	259	2781	10	05G1502025D78	54	1720GOLD	760808R26	12188	1	6	257	2762	1	05G1580108D50	38	1119GOLD
760807R26	12101	1	7	259	2761	10	05G1502025D78	54	1720GOLD	760808R26	12189	1	6	263	2891	1	05G1580108D50	38	1119GOLD
760807R26	12102	1	6	250	2751	10	05G1502025D78	54	1720GOLD	760808R26	12190	1	6	240	260		05G1580108D50	38	1119GOLD
760807R26	12103	1	8	274	2922	10	05G1502025D78	54	1720GOLD	760808R26	12191	1	6	267	2872	1	03G1580112D50	32	1119GOLD
760807R26	12104	1	7	270	2861	10	05G1502025D78	54	1720GOLD	760808R26	12192	1	6	265	2822	1	07G1590135D50	29	1119GOLD
760807R26	12105	1	7	260	2822	10	03G1502034D78	60	1720GOLD	760808R26	12192	1	10				07G1590135D50	29	1119GOLD
760807R26	12106	1	8	287	3061	10	03G1502034D78	60	1720GOLD	760808R26	12194	1	6	273	2932	10	05G1590137D50	29	1119GOLD
760807R26	12107	1	6	255	2751	10	03G1502034D78	60	1720GOLD	760808R26	12195	1	5	243	2651	10	05G1590137D50	29	1119GOLD
760807R26	12108	1	6	256	2751	10	03G1502034D78	60	1720GOLD	760808R26	12196	1	7	262	2821	10	05G1590137D50	29	1119GOLD
760807R26	12109	1	4	219	2362	10	03G1502034D78	60	1720GOLD	760808R26	12197	1	4	213	2312	10	03G1590145D50	31	1119GOLD
760807R26	12110	1	5	225	2422	10	03G1502034D78	60	1720GOLD	760808R26	12198	1	8	282	3022	10	05G1600215D50	38	1119GOLD
760807R26	12111	1	8	257	2762	10	03G1502034D78	60	1720GOLD	760808R26	12199	1	8	265	2921	10	05G1600215D50	38	1119GOLD
760807R26	12111	1	6	256	2732	10	03G1502034D78	60	1720GOLD	760808R26	12200	1	6	255	2762	10	05G1600215D50	38	1119GOLD
760807R26	12116	1	4	223	240	10	05G1512104D78	39	1720GOLD	760808R06	12201	1	6	250	2712	10	05G1910516D66	29	1221GOLD
760807R26	12117	1	7	277	2992	10	05G1512104D78	39	1720GOLD	760808R06	12202	1	5	255	2781	10	05G1910516D66	29	1221GOLD
760807R26	12118	1	7	267	2872	10	05G1512104D78	39	1720GOLD	760808R06	12203	1	4	221	237	10	03G1910520D66	28	1221GOLD
760807R26	12119	1	6	266	2842	10	03G1512107D78	33	1720GOLD	760808R06	12206	1	9	283	3052	10	03G1910520D66	28	1221GOLD
760807R26	12120	1	6	255	2742	10	03G1512107D78	33	1720GOLD	760808R06	12207	1	8	274	2962	10	03G1910520D66	28	1221GOLD
760807R26	12121	1	7	258	2772	10	03G1512107D78	33	1720GOLD	760808R06	12208	1	14	310	3302	20	05G1920555D66	39	1221GOLD
760807R26	12122	1	J	213	2292	10	03G1512107D78	33	1720GOLD	760808R06	12208	1				20	03G1920601066	41	1221GOLD
760807R26	12123	1	5	238	2552	10	03G1512107D78	33	1720GOLD	760808R06	12208	1				10	07G1930622D66	28	1221GOLD
760807R26	12124	1	5	236	2572	10	03G1512107D78	33	1720GOLD	760808R06	12209	1	6	275	2991	20	05G1920555D66	39	1221GOLD
760807R26	12126	1	9	294	3172	10	05G1522132D78	32	1720GOLD	760808R06	12210	1	9	290	3152	10	05G1920555D66	39	1221GOLD
760807R26	12127	1	6	264	2812	10	05G1522132D78	32	1720GOLD	760808R06	12211	1	4	223	240	20	03G1920601066	41	1221GOLD
760807R26	12128	1	5	253	2722	10	05G1522132D78	32	1720GOLD	760808R06	12212	1	J	210	227	30	03G1920601066	41	1221GOLD
760807R26	12129	1	6	268	2862	10	05G1522132D78	32	1720GOLD	760808R06	12213	1	7	260	2811	10	05G1930623D66	28	1221GOLD
760807R26	12130	1	J	227	243	10	03G1522138D78	31	1720GOLD	760808R06	12214	1	7	255	2761	10	05G1930623D66	28	1221GOLD
760807R26	12131	1	J	211	226	10	03G1522138D78	31	1720GOLD	760808R06	12215	1	7	270	2911	10	05G1930623D66	28	1221GOLD
760807R26	12131	1	6	280	3002	10	05G1532204D78	32	1721GOLD	760808R06	12216	1	6	265	2892	10	05G1930623D66	28	1221GOLD
760807R26	12134	1	5	266	2842	10	05G1532204D78	32	1721GOLD	760808R06	12217	1	8	290	3061	10	03G1930628D66	27	1221GOLD
760807R26	12135	1	5	266	2861	10	05G1532204D78	32	1721GOLD	760808R06	12218	1	5	249	2681	10	05G1940659D66	36	1521GOLD
760807R26	12136	1	4	255	271	10	05G1532204D78	32	1721GOLD	760808R06	12219	1	6	279	3051	10	05G1940659D66	36	1521GOLD
760807R26	12137	1	5	275	2	10	05G1532204D78	32	1721GOLD	760808R06	12220	1	7	272	2962	10	05G1940659D66	36	1521GOLD
760807R26	12138	1	5	270	2892	10	05G1532204D78	32	1721GOLD	760808R06	12222	1	7	270	2951	10	05G1940659D66	36	1521GOLD
760807R26	12139	1	4	224	240	10	03G1532212D78	34	1721GOLD	760808R06	12223	1	6	252	2772	10	03G1940706D66	38	1221GOLD
760807R26	12140	1	7	265	2852	10	03G1532212D78	34	1721GOLD	760606R06	12224	1	6	256	2792	10	05G0300729D66	30	1221GOLD
760807R26	12141	1	5	246	2641	10	03G1532212D78	34	1721GOLD	760606R06	12225	1	6	268	2892	10	05G0300729D66	30	1221GOLD
760807R26	12145	1	6	262	2922	10	05G1542234D78	30	1721GOLD	760606R06	12225	1					03G0310759D66	29	1221GOLD
760807R26	12146	1	5	253	2741	10	05G1542234D78	30	1721GOLD	760606R06	12226	1	8	288	3012	10	03G0300730D66	24	1221GOLD
760807R26	12148	1	7	271	2901	10	03G1542240D78	28	1721GOLD	760606R06	12227	1	9	276	3002	10	03G0300730D66	24	1221GOLD
760807R26	12149	1	4	237	2542	10	03G1542240D78	28	1721GOLD	760606R06	12228	1	5	265	2882	10	05G0310759D66	25	1221GOLD
760807R26	12150	1	6	254	2731	10	03G1542240D78	28	1721GOLD	760825R29	12234	1	8	290	3131	10	05G0411222D59	22	1817GOLD
760807R26	12151	1	6	259	2772	10	03G1542240D78	28	1721GOLD	760825R29	12235	1	7	260	2851	10	05G0411222D59	22	1817GOLD
760807R26	12158	1	7	276	2941	10	05G1552313D50	39	1119GOLD	760825R29	12235	1				10	05G0411222D59	22	1817GOLD
760807R26	12159	1	7	272	2941	10	05G1552313D50	39	1119GOLD	760825R29	12236	1	10	307	3301	10	05G0411222D59	22	1817GOLD
760807R26	12160	1	6	253	2712	10	05G1552313D50	39	1119GOLD	760825R29	12236	1					07G0421250D59	30	1817GOLD
760807R26	12161	1	6	267	2891	10	03G1552320D50	40	1119GOLD	760825R29	12237	1	8	272	2931	10	05G0411222D59	22	1817GOLD
760807R26	12162	1	6	255	2762	10	05G1562333D50	20	1119GOLD	760825R29	12238	1	6	250	2731	10	05G0411222D59	22	1817GOLD
760808R26	12163	1	8	275	3022	10	07G1570025D50	53	1119GOLD	760825R29	12239	1	7	257	2781	10	05G0411222D59	22	1817GOLD
760808R26	12164	1	4	250	2701	10	07G1570025D50	53	1119GOLD	760825R29	12240	1	9	290	3132	10	05G0411222D59	22	1817GOLD
760808R26	12167	1	6	260	2801	10	05G1570030D50	57	1119GOLD	760825R29	12241	1	11	297	3181	10	05G0411222D59	22	1817GOLD
760808R26	12168	1	10	305															

760825R29	12247	1	6	253	2751	10	05G0411222D59	22	1817GOLD	
760825R29	12247	1					03G0411236D59	36	1817GOLD	R
760825R29	12248	1	10	298	3201	10	05G0411222D59	22	1817GOLD	
760825R29	12248	1					05G0421252D59	30	1817GOLD	R
760825R29	12249	1	7	270	2931	10	05G0411222D59	22	1817GOLD	
760825R29	12250	1	6	253	2732	10	05G0411222D59	22	1817GOLD	
760812R26	12251	1	3	212	229	10	03G1801733D47	62	2421GOLD	
760812R26	12252	1	5	240	2601	30	03G1801733D47	62	2421GOLD	
760812R26	12255	1	4	218	2332	10	03G1811812D47	39	2421GOLD	
760812R26	12258	1	8	281	302	10	03G1821838D47	26	2421GOLD	
760812R26	12259	1	7	272	2901	10	03G1821838D47	26	2421GOLD	
760812R26	12260	1	4	218	232	10	03G1821838D47	26	2421GOLD	
760814R26	12261	1	3	217	2331	10	05G1831207D47	33	2321GOLD	
760814R26	12262	1					07G1841253D47	42	2321GOLD	R
760814R26	12263	1	13	320	3432	11	05G1831207D47	33	2321GOLD	
760814R26	12264	1	9	290	311	10	05G1831207D47	33	2321GOLD	
760814R26	12265	1	8	276	2952	10	05G1831207D47	33	2321GOLD	
760814R26	12266	1	9	302	3242	1	03G1681224D47	40	2320GOLD	
760825R29	12266	1					03G0421300D59	24	1817GOLD	R
760814R27	12269	1	9	292	3121	1	03G1681224D47	40	2320GOLD	
760814R27	12270	1	3	222	236	1	03G1681224D47	40	2320GOLD	
760814R27	12271	1	4	224	240	1	03G1681224D47	40	2320GOLD	
760814R27	12272	1	8	271	2921	1	03G1681224D47	40	2320GOLD	
760814R27	12273	1	3	214	230	10	03G1681224D47	40	2320GOLD	
760814R27	12274	1	5	248	2692	10	03G1691241D47	17	2320GOLD	
760814R26	12276	1	4	220	238	20	03G1851359D47	41	2420GOLD	
760814R26	12277	1	13	325	3501	11	03G1851359D47	41	2420GOLD	
760814R26	12278	1	5	247	2642	10	03G1851359D47	41	2420GOLD	
760814R26	12279	1	4	225	240	10	03G1851359D47	41	2420GOLD	
760814R26	12280	1	4	241	2402	10	03G1851359D47	41	2420GOLD	
760814R26	12281	1	3	222	2421	10	03G1851359D47	41	2420GOLD	
760814R26	12283	1	J	223	2382	20	03G1861432D47	33	2420GOLD	
760814R26	12284	1	J	233	251	10	03G1861432D47	33	2420GOLD	
760814R26	12285	1	3	220	236	30	03G1861432D47	33	2420GOLD	
760815R26	12287	1	7	273	293	10	03G1871644D47	35	3023GOLD	
760815R26	12288	1	10	301	3242	10	03G1871644D47	35	3023GOLD	
760815R26	12289	1	8	276	2972	10	03G1871644D47	35	3023GOLD	
760815R26	12291	1	3	213	230	10	03G1891822D47	28	3023GOLD	
760816R27	12293	1	7	280	3002	10	03G1760925D47	30	2321GOLD	
760816R26	12294	1	8	283	3062	20	05G1900935D47	34	2321GOLD	
760816R26	12296	1	6	248	2671	10	05G1900935D47	34	2321GOLD	
760807R26	12301	1	4	205	2202	10	03G1361245D50	78	2019GOLD	
760807R26	12302	1	6	260	2801	10	03G1361245D50	78	2019GOLD	
760807R26	12303	1	10	298	3201	10	03G1361245D50	78	2019GOLD	
760807R26	12305	1	6	262	2822	10	03G1361245D50	78	2220GOLD	
760807R26	12306	1	4	220	2372	10	03G1361245D50	78	2220GOLD	
760807R26	12307	1	3	215	2361	10	03G1361245D50	78	2220GOLD	
760807R26	12308	1	9	278	2952	10	05G1371259D50	33	2220GOLD	DEAD
760807R26	12309	1	8	280	3021	10	05G1371259D50	33	2220GOLD	
760807R26	12310	1	4	240	2602	10	05G1371259D50	33	2220GOLD	
760807R26	12311	1	6	265	2871	10	05G1371259D50	33	2220GOLD	
760807R26	12312	1	6	250	2702	10	05G1371259D50	33	2220GOLD	
760807R26	12313	1	8	280	3022	10	05G1371259D50	33	2220GOLD	
760807R26	12315	1	4	220	240	10	03G1371305D50	20	2220GOLD	
760807R26	12316	1	5	246	2651	10	03G1371305D50	20	2220GOLD	
760807R26	12317	1	J	200	2202	10	03G1371305D50	20	2220GOLD	
760807R26	12318	1	3	203	2222	10	03G1371305D50	20	2220GOLD	
760807R26	12319	1	4	228	2451	10	03G1371305D50	20	2220GOLD	
760807R26	12320	1	4	205	2202	10	03G1381338D50	29	2220GOLD	
760807R26	12321	1	8	280	3102	10	05G1381338D50	39	2220GOLD	
760807R26	12322	1	7	265	2851	10	05G1381338D50	39	2220GOLD	
760807R26	12323	1	4	228	2481	10	05G1381338D50	39	2220GOLD	
760807R26	12324	1	8	290	3122	10	05G1381338D50	39	2220GOLD	
760807R26	12325	1	4	240	2602	20	05G1381338D50	39	2220GOLD	
760807R26	12326	1	6	265	2851	10	05G1381338D50	39	2220GOLD	
760807R26	12327	1	6	257	2831	10	07G1381350D50	55	2220GOLD	
760807R26	12330	1	6	265	2852	10	07G1381350D50	55	2220GOLD	
760807R26	12331	1	7	270	2922	10	07G1381350D50	55	2220GOLD	
760807R26	12335	1	6	260	2832	10	05G1391442D50	64	2220GOLD	

760807R26	12336	1	8	260	2802	10	05G1391442D50	64	2220GOLD	
760807R26	12337	1	6	253	2722	10	05G1391442D50	64	2220GOLD	
760807R26	12338	1	6	238	2602	10	05G1391442D50	64	2220GOLD	
760807R26	12339	1	7	238	2622	10	05G1391442D50	64	2220GOLD	
760807R26	12340	1	7	235	2552	10	05G1391442D50	64	2220GOLD	
760807R26	12341	1	6	265	2852	10	05G1391442D50	64	2220GOLD	
760807R26	12342	1	5	245	2652	10	05G1391442D50	64	2220GOLD	
760807R26	12343	1	6	248	2652	10	05G1391442D50	64	2220GOLD	
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760807R26	12346	1	8	270	2922	10	05G1391442D50	64	2220GOLD	
760807R26	12347	1	6	253	2752	10	05G1391442D50	64	2220GOLD	
760807R26	12348	1	10	282	3051	10	05G1391442D50	64	2220GOLD	
760807R26	12349	1	J	200	2202	10	05G1391442D50	64	2220GOLD	
760807R26	12350	1	J	215	2351	10	05G1391442D50	64	2220GOLD	
760807R26	12351	1	2	200	2202	10	03G1391503D50	84	2220GOLD	
760807R26	12353	1	4	258	2822	10	03G1391503D50	84	2220GOLD	
760807R26	12354	1	4	250	2702	10	03G1391503D50	84	2220GOLD	
760807R26	12355	1	4	210	2302	10	03G1391503D50	84	2220GOLD	
760807R26	12357	1	6	252	2751	10	05G1401517D50	36	2220GOLD	
760807R26	12358	1	6	247	2691	10	05G1401517D50	36	2220GOLD	
760807R26	12360	1	9	275	2951	10	05G1401517D50	36	2220GOLD	
760807R26	12361	1	4	260	2802	10	05G1401517D50	36	2220GOLD	
760807R26	12362	1	7	267	2872	10	03G1401525D50	22	2220GOLD	
760807R26	12364	1	7	275	2951	10	05G1411547D50	30	2220GOLD	
760807R26	12365	1	3	217	2352	10	05G1411547D50	30	2220GOLD	
760807R26	12366	1	7	275	3021	10	03G1411552D50	27	2220GOLD	
760807R26	12367	1	2	195	2121	10	03G1411552D50	27	2220GOLD	
760807R26	12369	1	7	270	2901	10	03G1411552D50	27	2220GOLD	
760807R26	12370	1	5	256	2751	10	07G1421627D50	45	2220GOLD	
760807R26	12371	1	5	242	2612	10	05G1421628D50	41	2021GOLD	
760807R26	12372	1	6	258	2782	10	05G1431628D78	41	2021GOLD	
760807R26	12374	1	6	260	2792	10	05G1431628D78	41	2021GOLD	
760807R26	12375	1	6	266	2862	10	05G1431628D78	41	2021GOLD	
760807R26	12376	1	5	257	2751	10	05G1431628D78	41	2021GOLD	
760807R26	12377	1	6	265	2841	10	05G1431628D78	41	2021GOLD	
760807R26	12379	1	5	246	2662	10	05G1431628D78	41	2021GOLD	
760807R26	12380	1	5	264	2831	10	05G1431628D78	41	2021GOLD	
760807R26	12382	1	5	260	2791	10	03G1431639D78	47	2021GOLD	
760807R26	12383	1	4	238	2542	10	03G1431639D78	47	2021GOLD	
760807R26	12384	1	6	264	2831	10	03G1431639D78	47	2021GOLD	
760807R26	12385	1	9	289	3112	10	03G1431639D78	47	2021GOLD	
760807R26	12386	1	3	221	2402	10	03G1431639D78	47	2021GOLD	
760807R26	12388	1	5	263	2832	10	05G1441700D78	32	2021GOLD	
760807R26	12389	1	6	266	2842	10	05G1441700D78	32	2021GOLD	
760807R26	12390	1	6	260	2792	10	05G1441700D78	32	2021GOLD	
760807R26	12391	1	5	265	2832	10	05G1441700D78	32	2021GOLD	
760807R26	12392	1	7	276	2962	10	05G1441700D78	32	2021GOLD	
760807R26	12393	1	4	260	2802	10	05G1441700D78	32	2021GOLD	
760807R26	12394	1	9	293	3141	10	03G1441704D78	25	2021GOLD	
760807R26</										

760808R26	12420	1	3	215	231	10	03G1690740D78	36	1619GOLD	
760808R26	12423	1	7	277	2952	10	05G1700757078	20	1619GOLD	
760808R26	12424	1	6	267	2891	10	05G1700757D78	20	1619GOLD	
760808R26	12425	1	9	295	3132	10	05G1700757D78	20	1619GOLD	
760808R26	12426	1	7	266	2862	10	03G1700803D78	23	1619GOLD	
760808R26	12427	1	8	291	3121	10	03G1700803D78	23	1619GOLD	
760812R26	12428	1	7	278	3001	10	03G1721110067	40	2320GOLD	
760812R26	12431	1	4	213	2312	10	03G1741207D67	32	2320GOLD	
760812R26	12432	1	4	222	2391	10	03G1741207D67	32	2320GOLD	
760812R26	12433	1	4	220	2352	10	03G1741207D67	32	2320GOLD	
760812R26	12435	1	8	287	306	10	03G1751231047	24	2521GOLD	
760812R26	12436	1	4	225	241	10	03G1751231047	24	2521GOLD	
760812R26	12437	1	8	290	313	10	03G1761303047	32	2521GOLD	
760812R26	12438	1	7	288	310	10	03G1761303047	32	2521GOLD	
760812R26	12440	1	10	310	332	10	03G1771519D47	32	2721GOLD	
760812R27	12441	1	8	284	3071	0	05G1631532047	37	2721GOLD	
760812R27	12442	1	7	273	2932	10	05G1631532047	37	2721GOLD	
760812R27	12443	1	7	274	2941	10	05G1631532047	37	2721GOLD	
760812R27	12445	1	7	274	2922	10	05G1641612047	40	2421GOLD	
760812R26	12446	1	4	223	2401	20	03G1791631047	31	2421GOLD	
760812R26	12447	1	8	289	3081	10	03G1791631047	31	2421GOLD	
760812R26	12448	1	7	277	2952	10	03G1791631047	31	2421GOLD	
760812R26	12449	1	4	228	2452	10	03G1791631047	31	2421GOLD	
760812R27	12450	1	6	284	3052	10	05G1651711047	59	2421GOLD	
760808R26	12451	1	6	260	280	10	05G1600215050	38	1119GOLD	
760808R26	12452	1	6	247	2621	10	05G1600215050	38	1119GOLD	
760808R26	12453	1	9	285	3052	10	05G1600215050	38	1119GOLD	
760808R26	12453	1				10	05G1610237D50	22	1119GOLD	R
760808R26	12454	1	10	292	3252	10	05G1600215050	38	1119GOLD	
760808R26	12455	1		292	3172	10	05G1600215050	38	1119GOLD	
760808R26	12455	1					03G1600225050	40	1119GOLD	R
760808R26	12456	1	4	245	2652	10	03G1600225050	40	1119GOLD	
760808R26	12457	1	6	255	2751	10	03G1600225050	40	1119GOLD	
760808R26	12459	1	6	245	2651	10	03G1610239D50	14	1119GOLD	
760808R26	12460	1	4	215	2321	10	07G1620300D50	24	1119GOLD	
760808R26	12461	1	6	260	2801	10	05G1620310D50	33	1119GOLD	
760808R26	12462	1	7	272	2921	10	05G1620310D50	33	1119GOLD	
760808R26	12463	1	7	260	2801	10	05G1620310D50	33	1119GOLD	
760808R26	12464	1	10	310	3352	10	03G1620315D50	36	1119GOLD	
760808R26	12465	1	4	205	2252	10	03G1620315D50	36	1119GOLD	
760808R26	12468	1	6	260	2802	10	05G1630340D50	30	1119GOLD	
760808R26	12468	1				10	05G1640448D50	68	1119GOLD	R
760808R26	12469	1	8	275	3052	10	03G1630350D50	35	1119GOLD	
760808R26	12470	1	6	253	273	10	05G1640448D50	68	1119GOLD	
760808R26	12471	1	8	290	3102	10	05G1640448D50	68	1119GOLD	
760808R26	12471	1					03G1640458D78	68	1119GOLD	R
760808R26	12472	1	8	282	3012	10	05G1640448D50	68	1119GOLD	
760808R26	12472	1					03G1640458D78	68	1119GOLD	R
760808R26	12474	1	6	260	2801	10	05G1640448D50	68	1119GOLD	
760808R26	12476	1	6	260	2781	10	05G1640448D78	68	1119GOLD	
760808R26	12477	1	5	252	272	10	03G1640458D78	68	1119GOLD	
760808R26	12479	1	6	256	2741	10	03G1640458D78	68	1119GOLD	
760808R26	12482	1	4	240	257	10	05G1650523D78	30	1119GOLD	
760808R26	12484	1	5	258	2812	10	05G1650523D78	30	1119GOLD	
760808R26	12485	1	6	266	2872	10	05G1650523D78	30	1119GOLD	
760808R26	12485	1				10	05G1660559D78	36	1119GOLD	R
760808R26	12491	1	4	230	2502	10	05G1660559D78	36	1119GOLD	
760808R26	12492	1	6	249	2691	10	05G1660559D78	36	1119GOLD	
760808R26	12493	1	4	246	2662	10	05G1660559D78	36	1119GOLD	
760808R26	12495	1	2	217	2352	10	03G1660604D78	36	1119GOLD	
760808R26	12499	1	7	262	2812	10	05G1670630D78	31	1119GOLD	
760808R26	12499	1					05G1680659D78	29	1119GOLD	R
760808R26	12499	1					05G1690737D78	38	1119GOLD	R
760808R26	12500	1	6	256	2732	10	05G1670630D78	31	1119GOLD	
760817R27	12501	1	15	328	3522	11	07G1790928D47	35	2223GOLD	
760817R29	12503	1	8	285	305	10	05G0301006D47	25	2223GOLD	
760817R29	12504	1	12	319	3422	10	05G0301006D47	25	2223GOLD	
760817R29	12505	1	10	287	3081	10	05G0301006D47	25	2223GOLD	
760817R29	12506	1	9	289	3082	10	05G0301006D47	25	2223GOLD	

760817R29	12507	1	7	268	2892	10	05G0301006D47	25	2223GOLD	
760817R29	12508	1	8	281	3021	10	05G0301006D47	25	2223GOLD	
760817R29	12510	1	7	279	3001	10	05G0301006D47	25	2223GOLD	
760817R29	12511	1	5	245	2641	10	03G0311049D47	44	2223GOLD	
760817R29	12512	1	8	277	3002	10	05G0311052D47	46	2223GOLD	
760817R29	12513	1	7	281	3002	10	05G0311052D47	46	2223GOLD	
760817R29	12519	1	6	278	2972	10	05G0321145047	53	2223GOLD	
760817R29	12521	1	7	276	2952	10	05G0321145047	53	2223GOLD	
760817R29	12523	1	7	275	2942	10	05G0321145047	53	2223GOLD	
760817R29	12524	1	7	279	2982	10	05G0321145047	53	2223GOLD	
760817R29	12525	1	6	270	2901	10	05G0321145047	53	2223GOLD	
760820R26	12529	1	4	225	2452	10	03G1931526D37	26	2321GOLD	
760820R26	12531	1	8	305	3262	10	03G1931526D37	26	2321GOLD	
760820R26	12532	1	6	255	2752	10	03G1931526D37	26	2321GOLD	
760820R26	12533	1	3	226	242	10	03G1931526D37	26	2321GOLD	
760820R26	12534	1	8	275	2941	10	05G1931533D37	33	2321GOLD	
760820R26	12536	1	7	263	2832	10	05G1931533D37	33	2321GOLD	
760820R26	12537	1	7	277	2992	10	05G1931533D37	33	2321GOLD	
760820R26	12538	1	7	275	2952	10	05G1931533D37	33	2321GOLD	
760820R26	12539	1	6	260	2792	10	05G1931533D37	33	2321GOLD	
760820R26	12540	1	8	280	2991	10	05G1931533D37	33	2321GOLD	
760820R29	12542	1	8	280	3002	30	05G0331552D37	40	2320GOLD	
760820R29	12543	1	8	290	3081	10	05G0331552D37	40	2320GOLD	
760820R29	12544	1	5	253	2702	10	05G0331552D37	40	2320GOLD	
760820R29	12545	1	8	296	3162	20	05G0331552D37	40	2320GOLD	
760820R29	12546	1	9	292	3132	10	05G0331552D37	40	2320GOLD	
760820R29	12547	1	9	291	3101	10	05G0331552D37	40	2320GOLD	
760820R29	12548	1	6	268	2871	10	05G0331552D37	40	2320GOLD	
760820R29	12549	1	7	271	2911	10	05G0331552D37	40	2320GOLD	
760820R29	12550	1	11	295	3152	10	05G0331552D37	40	2320GOLD	
760820R29	12552	1	6	267	2881	10	05G0331552D37	40	2320GOLD	
760820R29	12553	1	5	248	2082	10	05G0331552D37	40	2320GOLD	
760820R29	12554	1	7	279	2992	10	05G0331552D37	40	2320GOLD	
760820R29	12555	1	6	242	2601	20	05G0331552D37	40	2320GOLD	
760820R29	12556	1	9	286	3061	10	05G0331552D37	40	2320GOLD	
760820R29	12557	1	9	280	2992	10	05G0331552D37	40	2320GOLD	
760820R29	12558	1	9	277	2922	10	05G0331552D37	40	2320GOLD	
760820R29	12558	1				1	07G0331628D37	76	2320GOLD	R
760820R29	12558	1				1	05G0351739D37	38	2320GOLD	R
760820R29	12559	1	9	284	3052	10	05G0331552D37	40	2320GOLD	
760820R29	12560	1	5	248	2671	10	05G0331552D37	40	2320GOLD	
760820R29	12561	1	5	247	2671	10	05G0331552D37	40	2320GOLD	
760820R29	12562	1	9	275	2951	10	05G0331552D37	40	2320GOLD	
760820R29	12563	1	7	265	2872	10	05G0331552D37	40	2320GOLD	
760820R29	12564	1	6	271	2901	10	05G0331552D37	40	2320GOLD	
760820R29	12565	1	7	279	2992	10	05G0331552D37	40	2320GOLD	
760820R29	12566	1	8	268	2891	10	05G0331552D37	40	2320GOLD	
760820R29	12567	1	5	245	2622	10	05G0331552D37	40	2320GOLD	
760820R29	12568	1	10	287	3082	10	05G0331552D37	40	2320GOLD	
760820R29	12569	1	8	2						

760906E07	13035	1	4	234	2502	10	05G0041027024	32	GOLD	TAGTHRU	760906E07	13105	1	8	274	2921	10	05G0101723024	84	GOLD
760906E07	13036	1	4	265	2851	10	05G0041027024	32	GOLD		760906E07	13106	1	5	253	2711	10	05G0101723024	84	GOLD
760906E07	13037	1	8	306	3252	10	05G0041027024	32	GOLD		760906E07	13106	1					05G0111852024	89	GOLD R
760906E07	13038	1	12	314	3352	10	05G0041027024	32	GOLD		760906E07	13107	1	7	270	2852	10	03G0101729024	84	GOLD
760906E07	13039	1	7	264	2811	10	05G0041027024	32	GOLD		760906E07	13111	1	6	263	2842	10	05G0111852024	89	GOLD
760906E07	13040	1	6	269	2862	10	05G0041027024	32	GOLD		760906E07	13112	1	6	270	2902	30	05G0111852024	89	GOLD
760906E07	13041	1	8	289	3102	10	05G0041027024	32	GOLD		760906E07	13113	1	7	268	2852		05G0111852024	89	GOLD
760906E07	13042	1	8	280	3001	10	05G0041027024	32	GOLD		760906E07	13114	1	4	220	2352	30	03G0111856024	87	GOLD
760906E07	13043	1	9	298	3202	10	05G0041027024	32	GOLD		760906E07	13115	1	6	262	2771	10	03G0111856024	87	GOLD
760906E07	13044	1	4	251	2642	10	05G0041027024	32	GOLD		760906E07	13121	1	7	259	2762	10	05G0121951024	59	GOLD
760906E07	13045	1	3	222	2352	10	05G0041027024	32	GOLD		760906E07	13121	1					05G0132028024	37	GOLD R
760906E07	13046	1	8	283	3031	10	05G0041027024	32	GOLD		760906E07	13123	1		283	3002	10	05G0121951024	59	GOLD
760906E07	13046	1				10	05G0051105024	38	GOLD	R	760906E07	13123	1					05G0132028024	37	GOLD R
760906E07	13047	1	6	268	2901	10	05G0041027024	32	GOLD		760906E07	13124	1	9	299	3111	10	05G0121951024	59	GOLD
760906E07	13048	1	6	268	2851	10	05G0041027024	32	GOLD		760906E07	13125	1	7	275	2941	10	05G0121951024	59	GOLD
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760906E07	13050	1	9	281	2992	10	05G0041027024	32	GOLD		760907E01	13130	1	8	286	3062	10	05G0180944024	26	GOLD
760906E07	13051	1	5	241	2581	10	05G0041027024	32	GOLD		760907E01	13131	1	7	252	2652	10	05G0180944024	26	GOLD
760906E07	13052	1	3	212	230	10	03G0041035024	40	GOLD		760907E01	13133	1	9	271	2891	10	05G0180944024	26	GOLD
760906E07	13053	1	8	282	3042	10	03G0041035024	40	GOLD		760907E01	13134	1	8	287	3021	30	05G0180944024	26	GOLD
760906E07	13054	1	6	275	2921	10	05G0051105024	38	GOLD		760907E01	13135	1	11	287	3061	10	05G0180944024	26	GOLD
760906E07	13055	1	7	275	2902	10	05G0051105024	38	GOLD		760907E01	13136	1	8	261	2722	10	05G0180944024	26	GOLD
760906E07	13057	1	6	256	2771	10	05G0061206024	61	GOLD		760907E01	13137	1	8	272	2891	10	05G0180944024	26	GOLD
760906E07	13058	1	3	237	2522	10	05G0061206024	61	GOLD		760907E01	13137	1					05G0191036024	52	GOLD R
760906E07	13059	1	6	273	2861	10	05G0061206024	61	GOLD		760907E01	13138	1	9	280	2942	10	05G0180944024	26	GOLD
760906E07	13061	1	3	220	235	10	05G0061206024	61	GOLD		760907E01	13139	1	7	245	2571	10	05G0180944024	26	GOLD
760906E07	13062	1	7	264	2851	10	05G0061206024	61	GOLD		760907E01	13140	1	8	268	2851	10	05G0180944024	26	GOLD
760906E07	13063	1	5	261	2801	10	05G0061206024	61	GOLD		760907E01	13141	1	8	263	2772	10	05G0180944024	26	GOLD
760906E07	13064	1	4	275	290	10	05G0061206024	61	GOLD		760907E01	13142	1	8	285	3012	10	03G0191032024	49	GOLD
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760906E07	13067	1	8	281	295	10	05G0071317024	71	GOLD		760907E01	13145	1	6	250	2691	10	05G0191036024	52	GOLD
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760906E07	13069	1				10	05G0081433024	76	GOLD	R	760907E01	13147	1	8	276	2942	10	05G0191036024	52	GOLD
760906E07	13070	1	9	293	3071	10	05G0071317024	71	GOLD		760907E01	13148	1	8	267	2861	10	05G0191036024	52	GOLD
760906E07	13071	1	5	249	269	10	05G0071317024	71	GOLD		760907E01	13149	1	7	272	2862	10	05G0191036024	52	GOLD
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760906E07	13073	1	7	280	2942	10	03G0071320024	69	GOLD		760907E01	13151	1	15	331	3562	30	05G0201142024	66	GOLD
760906E07	13073	1				10	05G0081433024	76	GOLD	R	760907E01	13152	1	8	280	2992	10	05G0201142024	66	GOLD
760906E07	13077	1	6	269	2852	10	05G0081433024	76	GOLD		760907E01	13153	1	6	260	2792	10	05G0201142024	66	GOLD
760906E07	13077	1				10	05G0091559024	86	GOLD	R	760907E01	13154	1	6	257	2751	10	05G0201142024	66	GOLD
760906E07	13078	1	8	278	2962	10	05G0081433024	76	GOLD		760908E07	13156	1	8	272	2992	1	05G0141026024	19	GOLD
760906E07	13079	1	6	261	2802	10	05G0081433024	76	GOLD		760908E07	13157	1	8	275	2942	1	05G0141026024	19	GOLD
760906E07	13080	1	5	248	2642	10	05G0081433024	76	GOLD		760908E07	13160	1	8	283	3052	1	05G0141026024	19	GOLD
760906E07	13080	1				10	05G0091559024	86	GOLD	R	760908E07	13161	1	6	260	2822	1	05G0141026024	19	GOLD
760906E07	13081	1	6	262	2751	10	05G0081433024	76	GOLD		760908E07	13162	1	8	287	3052	1	05G0141026024	19	GOLD
760906E07	13081	1				10	05G0091559024	86	GOLD	R	760908E07	13162	1					05G0151137024	71	GOLD
760906E07	13082	1	4	236	2512	10	05G0081433024	76	GOLD		760908E07	13163	1	7	273	2891	1	05G0141026024	19	GOLD
760906E07	13083	1	6	242	2552	10	05G0081433024	76	GOLD		760908E07	13163	1					05G0151137024	71	GOLD R
760906E07	13083	1				10	05G0091559024	86	GOLD	R	760908E07	13164	1	4	227	2412	3	03G0141032024	25	GOLD
760906E07	13084	1	3	210	234	10	03G0081440024	80	GOLD		760908E07	13166	1	5	250	2652	1	05G0151137024	71	GOLD
760906E07	13085	1	3	222	2361	10	03G0081440024	80	GOLD		760908E07	13167	1	7	269	2851	1	05G0151137024	71	GOLD
760906E07	13086	1	6	252	2691	10	03G0081440024	80	GOLD		760908E07	13169	1	6	262	280	1	05G0151137024	71	GOLD
760906E07	13087	1	5	249	2602	10	03G0081440024	80	GOLD		760908E07	13170	1	5	258	2722		05G0151137024	71	GOLD
760906E07	13088	1	3	207	218	10	03G0081440024	80	GOLD		760908E07	13171	1	8	285	3021		05G0151137024	71	GOLD
760906E07	13089	1	4	231	2472	10	03G0081440024	80	GOLD		760908E07	13172	1	7	283	3002	1	505G0151137024	71	GOLD
760906E07	13092	1	9	280	2962	10	05G0091559024	86	GOLD		760908E07	13173	1					405G0151137024	71	GOLD
760906E07	13095	1	8	279	2911	10	05G0091559024	86	GOLD		760908E07	13174	1	7	275	2912	1	505G0151137024	71	GOLD DUPTAG
760906E07	13096	1	6	261	2801	10	05G0091559024	86	GOLD		760908E07	13174	1	5	254	2641	1	05G0151137024	71	GOLD
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760906E07	13098	1		260	2741	10	03G0091605024	85	GOLD		760908E07	13176	1	9	295	3131	1	503G0151150024	78	GOLD
760906E07	13099	1	5	247	2622	10	03G0091605024	85	GOLD	SHORTTOPP	760908E07	13177	1	3	202	216	1	303G0151150024	78	GOLD
760906E07	13100	1	7	255	278	10	05G0101723024	84	GOLD		760908E07	13178	1	2	213	225	1	303G0151150024	78	GOLD
760906E07	13100	1				10	05G0111852024	89	GOLD	R	760908E07	13179	1	8	282	2952	10	05G0161256024	79	GOLD
760906E07	13101	1	12	311	3302	10	05G0101723024	84	GOLD		760908E07	13180	1	7	285	3002	11	505G0161256024	79	GOLD
760906E07	13101	1				10	05G0111852024	89	GOLD	R	760908E07	13181	1	100						

760917E01	13636	1	10	292	3151	10	05G03316160D10	46	1413GOLD	760918E01	13703	1	5	230	245	10	05G0351523D10	25	1813GOLD
760917E01	13636	1				10	07G0341722D10	54	1413GOLD	760918E01	13704	1	9	291	3122	10	05G0351523D10	25	1813GOLD
760917E01	13637	1	11	324	3472	10	05G03316160D10	46	1413GOLD	760918E01	13705	1	7	269	2861	10	05G0351523D10	25	1813GOLD
760917E01	13638	1	8	279	3011	10	05G03316160D10	46	1413GOLD	760918E01	13706	1	6	247	2631	10	05G0351523D10	25	1813GOLD
760917E01	13639	1	8	272	2912	10	05G03316160D10	46	1413GOLD	760918E01	13707	1	11	315	3332	10	07G0351538D10	40	1813GOLD
760917E01	13640	1	8	274	2911	10	05G03316160D10	46	1413GOLD	760918E01	13708	1	8	276	2992	10	03G0361544D10	30	1813GOLD
760917E01	13641	1	7	264	2821	10	05G03316160D10	46	1413GOLD	760918E01	13709	1	4	221	237	10	03G0361544D10	30	1813GOLD
760917E01	13642	1	5	240	2602	10	05G03316160D10	46	1413GOLD	760918E01	13710	1	4	230	247	10	03G0361544D10	30	1813GOLD
760917E01	13643	1	6	254	2761	10	05G03316160D10	46	1413GOLD	760918E01	13711	1	4	225	243	10	03G0361544D10	30	1813GOLD
760917E01	13644	1	8	275	2971	10	05G03316160D10	46	1413GOLD	760918E01	13712	1	8	276	2982	10	03G0361544D10	30	1813GOLD
760917E01	13645	1	4	229	2452	10	05G03316160D10	46	1413GOLD	760918E01	13713	1	7	261	2821	10	03G0361544D10	30	1813GOLD
760917E01	13646	1	8	279	3041	10	05G03316160D10	46	1413GOLD	760918E01	13714	1	4	227	242	10	05G0361549D10	26	1813GOLD
760917E01	13647	1	7	270	2881	10	03G0341705D10	49	1413GOLD	760918E01	13715	1	10	286	3082	10	05G0361549D10	26	1813GOLD
760917E01	13648	1	8	277	3001	10	03G0341705D10	49	1413GOLD	760918E01	13716	1	10	291	3101	10	05G0361549D10	26	1813GOLD
760917E01	13649	1	4	224	242	10	03G0341705D10	49	1413GOLD	760918E01	13717	1	10	286	3082	10	05G0361549D10	26	1813GOLD
760917E01	13650	1	8	284	3072	10	03G0341705D10	49	1413GOLD	760918E01	13718	1	6	250	2731	10	05G0361549D10	26	1813GOLD
760917E01	13651	1	8	278	3002	10	03G0341705D10	49	1413GOLD	760918E01	13719	1	10	288	3102	10	05G0361549D10	26	1813GOLD
760917E01	13652	1	4	290	3162	10	03G0341705D10	49	1413GOLD	760918E01	13720	1	6	255	2742	10	05G0361549D10	26	1813GOLD
760917E01	13653	1	7	274	2982	10	03G0341705D10	49	1413GOLD	760918E01	13721	1	7	260	2811	10	05G0361549D10	26	1813GOLD
760917E01	13654	1	8	279	2982	10	05G0341710D10	54	1413GOLD	760918E01	13722	1	8	281	3031	10	05G0361549D10	26	1813GOLD
760917E01	13655	1	8	273	2922	10	05G0341710D10	54	1413GOLD	760918E01	13723	1	4	229	2461	10	05G0361549D10	26	1813GOLD
760917E01	13656	1	6	257	2752	10	05G0341710D10	54	1413GOLD	760918E01	13724	1	6	250	2691	10	05G0361549D10	26	1813GOLD
760917E01	13657	1	7	270	2932	10	05G0341710D10	54	1413GOLD	760918E01	13725	1	12	317	3392	10	07G0361555D10	17	1813GOLD
760917E01	13658	1	8	272	2911	10	05G0341710D10	54	1413GOLD	760918E01	13726	1	3	211	239	10	03G0371616D10	32	1413GOLD
760917E01	13659	1	5	246	2641	10	05G0341710D10	54	1413GOLD	760918E01	13727	1	8	281	3032	10	03G0371616D10	32	1413GOLD
760917E01	13660	1	6	248	2651	10	05G0341710D10	54	1413GOLD	760918E01	13728	1	3	212	230	10	03G0371616D10	32	1413GOLD
760917E01	13661	1	7	260	2821	10	05G0341710D10	54	1413GOLD	760918E01	13729	1	8	270	2911	10	05G0371618D10	29	1413GOLD
760917E01	13662	1	6	264	2842	10	05G0341710D10	54	1413GOLD	760918E01	13730	1	5	235	2522	10	05G0371618D10	29	1413GOLD
760917E01	13663	1	9	286	3072	10	05G0341710D10	54	1413GOLD	760918E01	13731	1	6	262	2872	10	05G0371618D10	29	1413GOLD
760917E01	13664	1	8	281	3032	10	05G0341710D10	54	1413GOLD	760918E01	13732	1	8	277	2982	10	05G0371618D10	29	1413GOLD
760917E01	13665	1	7	269	2901	10	05G0341710D10	54	1413GOLD	760918E01	13733	1	6	254	2771	10	05G0371618D10	29	1413GOLD
760917E01	13666	1	7	259	2742	10	05G0341710D10	54	1413GOLD	760918E01	13734	1	8	274	2902	10	05G0371618D10	29	1413GOLD
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760917E01	13668	1	7	265	2881	10	05G0341710D10	54	1413GOLD	760918E01	13736	1	8	272	2941	10	05G0371618D10	29	1413GOLD
760917E01	13669	1	8	280	2981	10	05G0341710D10	54	1413GOLD	760918E01	13737	1	7	262	2841	10	05G0371618D10	29	1413GOLD
760917E01	13670	1	8	278	2981	10	05G0341710D10	54	1413GOLD	760918E01	13738	1	6	253	2701	10	05G0371618D10	29	1413GOLD
760917E01	13671	1	6	249	2681	10	05G0341710D10	54	1413GOLD	760918E01	13739	1	5	246	2712	10	05G0371618D10	29	1413GOLD
760917E01	13672	1	4	275	3002	10	05G0341710D10	54	1413GOLD	760918E01	13740	1	7	267	2861	10	05G0371618D10	29	1413GOLD
760917E01	13673	1	6	255	2741	10	05G0341710D10	54	1413GOLD	760918E01	13741	1	6	246	2632	10	05G0371618D10	29	1413GOLD
760917E01	13674	1	5	223	238	10	05G0341710D10	54	1413GOLD	760918E01	13742	1	8	271	2931	10	05G0371618D10	29	1413GOLD
760918E01	13675	1	5	243	2621	10	03G0351514D10	16	1813GOLD	760918E01	13743	1	10	306	3262	10	05G0371618D10	29	1413GOLD
760918E01	13676	1	8	279	2972	10	03G0351514D10	16	1813GOLD	760918E01	13744	1	5	243	2632	10	03G0381650D10	34	1413GOLD
760918E01	13677	1	6	247	2682	10	03G0351514D10	16	1813GOLD	760918E01	13745	1	8	284	3062	10	03G0381650D10	34	1413GOLD
760918E01	13678	1	6	260	2822	10	03G0351514D10	16	1813GOLD	760918E01	13746	1	9	293	3142	10	03G0381650D10	34	1413GOLD
760918E01	13679	1	8	283	3032	10	03G0351514D10	16	1813GOLD	760918E01	13747	1	4	230	247	10	05G0381657D10	39	1413GOLD
760918E01	13680	1	6	256	2752	10	03G0351514D10	16	1813GOLD	760918E01	13748	1	7	265	2842	10	05G0381657D10	39	1413GOLD
760918E01	13681	1	4	226	244	10	03G0351514D10	16	1813GOLD	760918E01	13749	1	6	254	2732	10	05G0381657D10	39	1413GOLD
760918E01	13682	1	6	255	2742	10	05G0351523D10	25	1813GOLD	760918E01	13750	1	9	281	3021	10	05G0381657D10	39	1413GOLD
760918E01	13683	1	8	278	3031	10	05G0351523D10	25	1813GOLD	760918E01	13751	1	6	259	2811	10	05G0381657D10	39	1413GOLD
760918E01	13684	1	10	300	3262	10	05G0351523D10	25	1813GOLD	760918E01	13752	1	6	262	2861	10	05G0381657D10	39	1413GOLD
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760918E01	13686	1	9	284	3141	10	05G0351523D10	25	1813GOLD	760918E01	13754	1	8	273	2901	10	05G0381657D10	39	1413GOLD
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760923009	14085	1	6	257	2762	10	05G04312340E3	76	1211G0L0	760924009	14151	1	7	265	287	10	05G04710160E3	13	910G0L0
760923009	14086	1	7	265	2851	10	05G04413430E3	69	1311G0L0	760924009	14152	1	7	255	275	10	05G04710160E3	13	910G0L0
760923009	14087	1	7	265	2861	10	05G04413430E3	69	1311G0L0	760924009	14153	1	5	236	253	10	05G04710160E3	13	910G0L0
760923009	14088	1	11	305	3302	10	05G04413430E3	69	1311G0L0	760924009	14154	1	4	287	3082	10	05G04710160E3	13	910G0L0
760923009	14089	1	9	283	3052	10	05G04413430E3	69	1311G0L0	760924009	14155	1	5	227	244	10	05G04710160E3	13	910G0L0
760923009	14090	1	6	252	2721	10	05G04413430E3	69	1311G0L0	760924009	14156	1	7	268	2901	10	05G04710160E3	13	910G0L0
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760923009	14094	1	9	285	3111	10	05G04413430E3	69	1311G0L0	760924009	14160	1	8	270	2901	10	05G04710160E3	13	910G0L0
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760923009	14096	1	8	268	2891	10	03G04515280E3	108	1411G0L0	760924009	14162	1	8	273	2932	10	05G04710160E3	13	910G0L0
760923009	14097	1	8	277	2992	10	03G04515280E3	108	1411G0L0	760924009	14163	1	9	285	3062	10	05G04710160E3	13	910G0L0
760923009	14098	1	9	280	3041	10	03G04515280E3	108	1411G0L0	760924009	14164	1	12	300	3252	10	05G04710160E3	13	910G0L0
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760924009	14178	1			10	05G04811230E3	67	1110GOLD	RECAP	760924009	14244	1	A	275	2951	10	05G05114300E3	58	1610GOLD	
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760924009	14181	1	4	232	249	10	05G04710160E3	13	910GOLD	760924009	14247	1	5	237	253	10	05G05114300E3	58	1610GOLD	
760924009	14181	1				10	05G04811230E3	67	1110GOLD	RECAP	760924009	14248	1	4	232	251	10	05G05114300E3	58	1610GOLD
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760924009	14183	1	7	260	284	10	05G04710160E3	13	910GOLD	NO PELVIC PIN	760924009	14250	1	8	278	2991	10	05G05114300E3	58	1610GOLD
760924009	14184	1	9	284	3062	10	05G04710160E3	13	910GOLD	760924009	14251	1	6	255	2751	10	05G05114300E3	58	1610GOLD	
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760924009	14212	1	5	219	237	10	03G04811200E3	68	910GOLD	760925009	14281	1	10	295	3161	10	03G05410040E3	12	6 9GOLD	
760924009	14213	1	7	263	2851	10	05G04811230E3	67	910GOLD	760925009	14282	1	9	281	3052	10	03G05410040E3	12	6 9GOLD	
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760924009	14219	1	6	251	270	10	03G04912250E3	65	1310GOLD	760925009	14288	1	7	268	2892	10	05G05410080E3	16	6 9GOLD	
760924009	14220	1	8	270	2941	10	05G04912270E3	64	1310GOLD	760925009	14289	1	6	251	271	10	05G05410080E3	16	6 9GOLD	
760924009	14221	1	4	220	237	10	05G04912270E3	64	1310GOLD	760925009	14290	1	10	286	3112	10	05G05410080E3	16	6 9GOLD	
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760924009	14228	1	4	235	252	10	05G05013320E3	65	1610GOLD	760925009	14297	1	6	248	268	10	05G05410080E3	16	6 9GOLD	
760924009	14229	1	12	313	3352	10	05G05013320E3	65	1610GOLD	760925009	14298	1	6	258	275	10	05G05410080E3	16	6 9GOLD	
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760924009																				

760926009	14447	1	7	269	2902	10	J5G06110370E3	15	810GOLD	760926009	14516	1	5	240	259	10	05G06413580E3	81	1510GOLD
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760926009	14488	1	10	285	3122	10	05G06413580E3	82	1510GOLD	760926009	14556	1	11	302	3251	10	07G06515120E3	54	1610GOLD
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760926009	14584	1	8	268	288.2	10	0360671649DE3	43	1610GOLD	760928009	14653	1	8	274	291.2	10	0560681611D17	16	1711GOLD
760926009	14585	1	6	256	276.2	10	0360671649DE3	43	1610GOLD	760928009	14653	1				10	0560691716D17	65	1711GOLD
760926009	14586	1	9	285	310.2	10	0560671641DE3	42	1610GOLD	760928009	14654	1	9	279	298.2	10	0560681611D17	16	1711GOLD
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760930201	14851	1	6	271	2682	10	0361031100017	18	81160LD
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760930201	14896	1	7	252	2691	10	0561041137017	32	81160LD
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760929009	14918	1	6	250	2701	10	0361071316017	42	81160LD
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760805C06	15272	1	6	265	2851	10	03609414260	12	34	3222GOLD	760806C06	15362	1	9	272	2961	10	05610214240	12	45	2023GOLD
760805C06	15273	1	8	246	2991	10	03609414260	12	34	3222GOLD	760806C06	15363	1	8	265	2982	10	05610214240	12	45	2023GOLD
760805C06	15274	1	3	214	2292	10	03609414260	12	34	3222GOLD	760806C06	15365	1	11	297	3212	10	05610315450	12	19	2023GOLD
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760805C06	15281	1	6	253	2702	10	05609414370	12	41	3222GOLD	760806C06	15376	1	7	262	2822	10	05610517180	12	46	2023GOLD
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760805C06	15299	1	6	262	2801	10	05609415000	12	23	3222GOLD	760807C02	15389	1	7	267	2901	10	05615809450	12	30	1719GOLD
760805C06	15300	1	8	281	3012	10	05609415000	12	23	3222GOLD	760807C02	15390	1	7	279	3052	10	05615809450	12	30	1719GOLD
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760806C06	15348	1	8	270	2961	10	05610113530	12	46	2320GOLD	760807C02	15424	1	6	264	2872	10	0561611370	12	33	1719GOLD
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760816A15	15832	1	5	252	2722	11	503600910450	13	22	2522GOLD
760816A15	15833	1	4	227	247	11	503600910450	13	22	2522GOLD
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760816A15	15836	1	4	220	239	11	303600910450	13	22	2522GOLD
760816A15	15838	1	7	254	274	11	505600910530	13	30	2522GOLD
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760816A15	15840	1	6	247	267	11	505600910530	13	30	2522GOLD
760816A15	15841	1	8	275	292	11	505600910530	13	30	2522GOLD
760816A15	15842	1	8	271	293	11	505600910530	13	30	2522GOLD
760816A15	15843	1	9	298	321	11	505600910530	13	30	2522GOLD
760816A15	15844	1	10	302	322	11	505600910530	13	30	2522GOLD
760816A15	15845	1	5	235	255	11	405600910530	13	30	2522GOLD
760816A15	15846	1	6	264	285	11	505600910530	13	30	2522GOLD
760816A15	15847	1	9	290	310	11	405600910530	13	30	2522GOLD
760816A15	15848	1	8	280	300	11	405600910530	13	30	2522GOLD
760816A15	15849	1	8	270	291	11	405600910530	13	30	2522GOLD
760816A15	15850	1	6	262	282	11	605600910530	13	30	2522GOLD
760816A15	15852	1	7	272	292	11	503601011170	13	32	2522GOLD
760816A15	15853	1	8	286	307	11	503601011170	13	32	2522GOLD
760816A15	15854	1	8	281	304	11	503601011170	13	32	2522GOLD
760816A15	15855	1	4	236	258	11	503601011170	13	32	2522GOLD
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760816A15	15859	1	7	265	290	11	505601011230	13	30	2522GOLD
760816A15	15861	1	5	225	242	11	305601011230	13	30	2522GOLD
760816A15	15862	1	3	201	216	11	305601111540	13	37	2522GOLD
760816A15	15863	1	6	263	283	11	505601111480	13	25	2522GOLD
760816A15	15864	1	10	299	323	11	405601111480	13	25	2522GOLD
760816A15	15865	1	7	274	295	11	505601111480	13	25	2522GOLD
760816A15	15866	1	6	250	271	11	405601111480	13	25	2522GOLD
760816A15	15867	1	7	274	295	11	405601111480	13	25	2522GOLD
760816A15	15868	1	7	279	302	11	505601111480	13	25	2522GOLD
760816A15	15869	1	6	261	281	11	405601111480	13	25	2522GOLD
760816A15	15870	1	4	223	242	11	305601111480	13	25	2522GOLD
760816A17	15871	1	3	215	232	11	305600113500	13	22	2824GOLD
760816A17	15872	1	6	259	276	11	403600113500	13	22	2824GOLD
760816A17	15873	1	6	254	273	11	505600113500	13	22	2824GOLD
760816A17	15874	1	6	256	274	11	503600214330	13	43	2824GOLD
760816A17	15875	1	2	199	217	11	303600214330	13	43	2824GOLD
760816A17	15876	1	8	284	307	11	503600214330	13	43	2824GOLD
760816A17	15879	1	4	218	235	11	305600315100	13	37	2924GOLD
760816A17	15883	1	6	263	283	11	505600315110	13	35	2924GOLD
760816A17	15884	1	6	290	314	11	505600315110	13	35	2924GOLD
760816A17	15888	1	6	265	284	11	403600415460	13	36	2924GOLD
760816A17	15889	1	3	196	215	11	303600415460	13	36	2924GOLD
760816A17	15891	1	6	255	275	11	503600516180	13	32	2924GOLD
760816A17	15892	1	3	202	219	11	303600516180	13	32	2924GOLD
760816A17	15893	1	7	263	283	11	503600516180	13	32	2924GOLD
760816A17	15893	1				10	056006170400	13	43	2924GOLD
760816A17	15894	1	3	212	227	11	303600516180	13	32	2924GOLD
760816A17	15895	1	4	230	247	11	303600617010	13	43	2924GOLD
760816A17	15896	1	4	216	237	11	303600617010	13	43	2924GOLD
760816A17	15897	1	4	216	234	11	303600617010	13	43	2924GOLD
760816A17	15898	1	6	265	286	11	503600617010	13	43	2924GOLD
760816A17	15899	1	8	282	301	11	505600617040	13	42	2924GOLD
760817005	15900	1	5	252	272	10	03602409590	13	24	2019GOLD
760817005	15901	1	101	363	390	10	05602409590	13	24	2019GOLD
760817005	15901	1	104	363	390	10	07606319500	13	40	18136GOLD
760817005	15902	1	9	281	302	10	05602409590	13	24	2019GOLD
760817005	15903	1	9	281	302	10	05602409590	13	24	2019GOLD
760817005	15904	1	9	294	316	10	05602409590	13	24	2019GOLD
760817005	15905	1	13	342	370	10	05602409590	13	24	2019GOLD
760817005	15906	1	8	283	305	10	05602409590	13	24	2019GOLD
760817005	15907	1	5	257	320	10	05602409590	13	24	2019GOLD
760817005	15908	1	7	278	296	10	05602409590	13	24	2019GOLD
760817005	15909	1	5	255	276	10	05602409590	13	24	2019GOLD

760817005	15910	1	7	264	286	10	05602409590	13	24	2019GOLD
760817005	15911	1	7	271	293	10	05602409590	13	24	2019GOLD
760817005	15912	1	6	257	277	10	05602409590	13	24	2019GOLD
760817005	15913	1	9	293	315	10	07602410070	13	32	2019GOLD
760817005	15914	1	10	348	372	10	07602410070	13	32	2019GOLD
760817005	15915	1	9	284	305	10	05602510270	13	28	2019GOLD
760817005	15916	1	7	273	295	10	05602510270	13	28	2019GOLD
760817005	15917	1	6	265	285	10	05602510270	13	28	2019GOLD
760817005	15918	1	7	264	284	10	05602510270	13	28	2019GOLD
760817005	15919	1	5	271	291	10	05602610490	13	22	2019GOLD
760817005	15920	1	6	264	285	10	05602610490	13	22	2019GOLD
760817005	15921	1	11	312	333	10	07602610510	13	20	2019GOLD
760817005	15922	1	10	308	329	10	07602610510	13	20	2019GOLD
760817005	15923	1	9	306	327	10	05602711090	13	20	2019GOLD
760817005	15924	1	2	186	201	10	05602811280	13	19	1918GOLD
760817005	15925	1	16	297	317	10	05602811280	13	19	1918GOLD
760817005	15926	1	11	309	332	10	05602811280	13	19	1918GOLD
760817005	15927	1	11	302	324	10	07602811300	13	20	1918GOLD
760817005	15929	1	14	345	368	10	05602911500	13	22	1918GOLD
760817005	15931	1	12	325	347	10	07602911540	13	24	1918GOLD
760817005	15932	1	6	282	304	10	05603113180	13	48	1918GOLD
760817005	15933	1	4	232	250	10	05603113180	13	48	1918GOLD
760817005	15934	1	6	257	276	10	05603113180	13	48	1918GOLD
760817005	15935	1	7	275	295	10	05603213570	13	39	1918GOLD
760817005	15936	1	6	284	305	10	05603213570	13	39	1918GOLD
760817005	15937	1	10	372	401	10	05603213570	13	39	1918GOLD
760817005	15938	1	6	276	295	10	05603213570	13	39	1918GOLD
760817005	15939	1	6	270	292	10	05603314500	13	53	1918GOLD
760817005	15940	1	7	271	291	10	05603314500	13	53	1918GOLD
760817005	15941	1	7	268	287	10	05603314500	13	53	1918GOLD
760817005	15942	1	6	265	286	10	05603314500	13	53	1918GOLD
760817005	15943	1	14	335	355	10	07603314520	13	52	1918GOLD
760819C06	15944	1	7	270	292	0	03611912000	13	25	1617GOLD
760819C06	15945	1	6	265	290	0	03611912000	13	25	1617GOLD
760819C06	15946	1	4	238	257	10	03611912000	13	25	1617GOLD
760819C06	15947	1	4	227	247	10	03611912000	13	25	1617GOLD
760819C06	15948	1	7	272	292	10	05611912050	13	30	1617GOLD
760819C06	15948	1				10	03612012350	13	35	1617GOLD
760819C06	15949	1	8	276	297	10	05611912050	13	30	1617GOLD
760819C06	15950	1	11	316	334	10	05611912050	13	30	1617GOLD
760819C06	15951	1	7	268	288	0	05611912050	13	30	1617GOLD
760819C06	15952	1	11	306	330	10	05611912050	13	30	1617GOLD
760819C06	15953	1	6	276	297	10	05611912050	13	30	1617GOLD
760819C06	15954	1	8	286	302	10	05611912050	13	30	1617GOLD
760819C06	15955	1	7	265	285	0	05611912050	13	30	1617GOLD
760819C06	15956	1	6	279	299	10	05611912050	13	30	1617GOLD
760819C06	15957	1	8	279	299	10	05611912050	13	30	1617GOLD
760819C06	15958	1	8	285	307	10	056119120			

DATE	LG	TACNO	S	WEIGH	FLEN	ILLEN	SRCSA	M	SET	TIME	L	LEN	A	W	REMARKS
760825A13	16278	1					10	0360071503D13	61	1817GOLD	RECAP				
760825A13	16279	1	7	280	3001	11	50560061418D13	96	1817GOLD						
760825A13	16282	1	6	262	262	11	50560061418D13	96	1817GOLD						
760825A13	16283	1	5	240	255	11	50560061418D13	96	1817GOLD						
760825A13	16284	1	6	252	2701	11	50560061418D13	96	1817GOLD						
760825A13	16285	1	6	257	2772	11	50560061418D13	96	1817GOLD						
760825A13	16286	1	8	269	2891	11	50560061418D13	96	1817GOLD						
760825A13	16287	1	6	266	2862	11	50560061418D13	96	1817GOLD						
760825A13	16288	1	6	263	2841	11	50560061418D13	96	1817GOLD						
760825A13	16289	1	6	252	2721	11	50560061418D13	96	1817GOLD						
760825A13	16290	1	5	246	2681	11	50560061418D13	96	1817GOLD						
760825A13	16291	1	7	261	2822	11	50560061418D13	96	1817GOLD						
760825A13	16292	1	7	265	2851	11	50560061418D13	96	1817GOLD						
760825A13	16293	1	7	261	2811	11	40560061418D13	96	1817GOLD						
760825A13	16294	1	6	260	2801	11	50560061418D13	96	1817GOLD						
760825A12	16295	1	7	265	2841	11	50360081450D13	73	1817GOLD						
760825A12	16296	1	7	268	2882	11	50360081450D13	73	1817GOLD						
760825A12	16297	1	4	228	245	11	30360061450D13	73	1817GOLD						
760825A12	16298	1	4	220	236	11	30360061450D13	73	1817GOLD						
760825A12	16299	1	3	208	224	11	30360081450D13	73	1817GOLD						
760825A12	16300	1	4	232	2502	11	30560061453D13	73	1817GOLD						
760825A12	16301	1	7	268	2852	11	50560061453D13	73	1817GOLD						
760825A13	16303	1	3	209	223	11	30360071503D13	61	1817GOLD						
760825A13	16304	1	6	252	2722	11	40560071504D13	46	1817GOLD						
760825A13	16305	1	8	276	2952	11	50560071504D13	46	1817GOLD						
760825A13	16307	1	6	253	2731	11	30560071504D13	46	1817GOLD						
760825A13	16308	1	5	242	262	11	40560071504D13	46	1817GOLD						
760825A13	16309	1	7	265	2851	11	40560071504D13	46	1817GOLD						
760825A12	16311	1	5	237	255	11	30560091527D13	34	1917GOLD						
760825A13	16312	1	8	277	2982	11	50560061533D13	29	1917GOLD						
760825A13	16313	1	7	266	2862	11	50560081533D13	29	1917GOLD						
760825A13	16314	1	7	270	2901	11	50560081533D13	29	1917GOLD						
760825A13	16315	1	10	292	3152	11	50560081533D13	29	1917GOLD						
760825A13	16316	1	8	288	3082	11	50560081533D13	29	1917GOLD						
760825A13	16317	1	6	262	2811	11	50560081533D13	29	1917GOLD						
760825A12	16320	1	7	274	2942	11	50360101547D13	22	1917GOLD						
760825A12	16321	1	11	300	3222	11	50360101547D13	22	1917GOLD						
760825A12	16322	1				10	0760111620D13	28	1917GOLD	RECAP					
760825A12	16323	1	5	246	265	11	40560101550D13	23	1917GOLD						
760825A13	16324	1	4	236	254	11	40360091557D13	25	1917GOLD						
760825A13	16325	1	7	276	2961	11	50560091600D13	27	1917GOLD						
760825A13	16326	1	6	252	2711	11	40560091600D13	27	1917GOLD						
760825A12	16327	1	3	215	232	31	30360111615D13	26	1917GOLD						
760825A12	16328	1	4	213	231	11	30360111615D13	26	1917GOLD						
760825A13	16330	1	9	293	3132	11	50560101625D13	25	1917GOLD						
760825A12	16331	1	3	206	215	10	0360121644D13	29	1917GOLD						
760825A13	16333	1	7	267	2892	11	50360111655D13	31	1917GOLD						
760825A13	16334	1	6	259	2791	11	40360111655D13	31	1917GOLD						
760825A13	16335	1	6	255	2751	11	50360111655D13	31	1917GOLD						
760826Q06	16336	1	10	293	3131	10	0560100949D13	29	1315GOLD						
760826Q07	16337	1	11	316	3372	10	0560011128D13	23	1315GOLD						
760826Q07	16339	1	105	362	3972	10	0760021155L13	28	1315GOLD						
760826Q07	16341	1				10	0360031234D13	35	1315GOLD	RECAP					
760826Q07	16341	1	5	281	3021	10	0560041351D13	76	1315GOLD						

LATE LG TACNO S WEIGH FLEN ILLEN SRCSA M SET TIME L LEN A W REMARKS

760826Q07	16342	1	6	159	1792	10	0560051444D13	53	1315GOLD						
760826Q06	16343	1	8	282	3052	10	0360111610D13	20	1315GOLD						
760826Q06	16344	1	7	274	2992	10	0560111612D13	22	1315GOLD						
760826Q06	16345	1	5	280	3011	10	0560111612D13	22	1315GOLD						
760826Q06	16346	1	8	288	3112	10	0560111612D13	22	1315GOLD						
760826Q06	16347	1	9	283	3032	10	0560111612D13	22	1315GOLD						
760826Q06	16348	1	10	292	3131	10	0560111612D13	22	1315GOLD						
760826Q06	16349	1	7	269	2891	10	0560111612D13	22	1315GOLD						
760826Q06	16350	1	7	272	2932	10	0560111612D13	22	1315GOLD						
760826Q06	16351	1	6	265	2871	10	0560111612D13	22	1315GOLD						
760826Q06	16352	1	6	264	2851	10	0560111612D13	22	1315GOLD						
760826Q06	16353	1	9	286	3071	10	0560111612D13	22	1315GOLD						
760826Q06	16353	1				10	0360121630D13	20	1315GOLD	RECAP					
760826Q06	16354	1	5	245	265	10	0560111612D13	22	1315GOLD						

760826Q06	16355	1	6	269	2901	10	0560111612D13	22	1315GOLD						
760826Q06	16356	1	14	333	3562	10	0760111616D13	26	1315GOLD						
760826Q06	16357	1	7	268	2911	10	0360121630D13	20	1315GOLD						
760826Q06	16358	1	3	215	234	10	0360121630D13	20	1315GOLD						
760826Q06	16359	1	7	269	2891	10	0360121630D13	20	1315GOLD						
760916E01	16359	1	7	271	293	11	0360271200E13	34	1613GOLD	H					
760826Q06	16360	1	7	266	2891	10	0560121632D13	20	1315GOLD						
760826Q06	16361	1	5	255	275	10	0560121632D13	20	1315GOLD						
760826Q06	16362	1	5	271	2912	10	0560121632D13	20	1315GOLD						
760826Q06	16363	1	6	262	3022	10	0360131650D13	20	1315GOLD						
760826Q06	16364	1	6	270	2901	10	0560131651D13	19	1315GOLD						
760826Q06	16365	1	6	266	2861	10	0560131651D13	19	1315GOLD						
760826Q06	16366	1	6	282	3022	10	0560131651D13	19	1315GOLD						
760826Q06	16367	1	6	262	282	10	0560131651D13	19	1315GOLD						
760826Q06	16368	1	6	281	3032	10	0560131651D13	19	1315GOLD						
760826Q06	16369	1	8	283	3052	10	0560131651D13	19	1315GOLD						
760828A12	16370	1	5	267	2821	10	0560130954D12	30	1113GOLD						
760828A12	16371	1	2	269	2921	10	0560130954D12	30	1113GOLD						
760828A12	16372	1	6	249	2711	10	0560130554D12	30	1113GOLD						
760828A12	16372	1				30	0560141052D12	58	1113GOLD	H					
760828A12	16375	1	10	311	337	10	0560141052E12	58	1113GOLD						
760828A12	16376	1	8	275	3022	10	0560141052D12	58	1113GOLD						
760828A12	16379	1	7	265	2872	10	0360151127D12	50	1113GOLD						
760828A12	16380	1	8	274	2871	10	0360151127D12	50	1113GOLD						
760828A12	16381	1	7	264	2822	10	0560151135D12	43	1113GOLD						
760828A12	16382	1	9	261	2961	10	0560151135D12	43	1113GOLD						
760828A12	16382	1				10	0560161227D12	52	1113GOLD	H					
760828A12	16383	1	10	291	3062	10	0560151135D12	43	1113GOLD						
760828A13	16386	1	5	237	2502	10	0360121140D12</								

760831005	16436	1	7	264	2801	10	05G0451118D12	47	1414GOLD	
760831005	16436	1					07G0461205D12	45	1414GOLD	
760831005	16427	1	102	360	3851	10	07G0451120D12	47	1414GOLD	
760831005	16438	1	10	256	3101	10	05G0461201D12	43	1414GOLD	
760828A13	16440	1	105	347	373	10	05G0131245D12	60	1215GOLD	
760828A13	16441	1		228	2422	10	05G0131245D12	60	1215GOLD	
760828A13	16442	1	6	263	2802	10	05G0131245D12	60	1215GOLD	
760828A13	16445	1	9	272	269	10	05G0131245D12	60	1215GOLD	
760828A13	16446	1	10	293	311	10	05G0131245D12	60	1215GOLD	
760828A13	16449	1	4	215	2282	10	03G0131242D12	62	1215GOLD	
760828A13	16450	1	4	225	2352	10	03G0131242D12	62	1215GOLD	
760831005	16451	1	8	265	2811	10	05G0461201D12	43	1414GOLD	
760831005	16452	1	10	293	3102	10	05G0461201D12	43	1414GOLD	
760831005	16453	1	9	276	2951	10	05G0461201D12	43	1414GOLD	
760831005	16454	1	8	285	3001	10	05G0461201D12	43	1414GOLD	
760831005	16455	1	10	298	3121	10	05G0471245D12	44	1414GOLD	
760831005	16456	1	102	355	3821	10	07G0471249D12	44	1414GOLD	
760831005	16458	1	8	280	2961	10	05G0471245D12	44	1414GOLD	
760831005	16459	1	101	342	3661	10	07G0471249D12	44	1414GOLD	
760831005	16460	1	7	263	2861	10	05G0501452D12	30	1914GOLD	
760831005	16461	1	6	274	296	10	05G0511555D12	63	1914GOLD	
760831005	16462	1	102	349	3741	10	05G0501452D12	30	1914GOLD	
760831005	16463	1	9	296	314	10	05G0511555D12	63	1914GOLD	
760831006	16464	1	8	276	2971	10	03G0141650D12	22	1614GOLD	
760831006	16465	1	6	260	2801	10	03G0141650D12	22	1614GOLD	
760831006	16466	1	6	252	2662	10	03G0141650D12	22	1614GOLD	
760831006	16467	1	3	296	3192	10	05G0141653D12	25	1614GOLD	
760831006	16468	1	9	290	3092	10	05G0141653D12	25	1614GOLD	
760831006	16469	1	6	254	2722	10	05G0141653D12	25	1614GOLD	
760831006	16470	1	6	257	2712	10	05G0141653D12	25	1614GOLD	
760831006	16471	1	7	263	2862	10	05G0141653D12	25	1614GOLD	
760831006	16473	1	9	287	3082	10	05G0161815D12	40	1614GOLD	RECAP
760831006	16474	1	10	299	3172	10	03G0151734D12	44	1614GOLD	
760831006	16475	1	9	286	3092	10	05G0151735D12	42	1614GOLD	
760831006	16476	1	7	275	2962	10	05G0151735D12	42	1614GOLD	
760831006	16477	1	9	287	3052	10	05G0151735D12	42	1614GOLD	
760831006	16478	1	7	270	2872	10	05G0151735D12	42	1614GOLD	
760831006	16479	1	4	235	2472	10	05G0151735D12	42	1614GOLD	
760831006	16480	1	6	276	2961	10	05G0151735D12	42	1614GOLD	
760831006	16481	1	6	266	2602	10	05G0151735D12	42	1614GOLD	
760831006	16482	1	6	260	2712	10	05G0151735D12	42	1614GOLD	
760831006	16483	1	5	260	2702	10	05G0161815D12	40	1614GOLD	
760831006	16484	1	9	286	3021	10	05G0161815D12	40	1614GOLD	
760831006	16485	1	7	269	2821	10	05G0161815D12	40	1614GOLD	
760831006	16486	1	9	276	2942	10	03G0171918D12	64	1614GOLD	
760831006	16488	1	6	254	2712	10	05G0171920D12	65	1614GOLD	
760831006	16489	1	10	287	3182	10	05G0171920D12	65	1614GOLD	
760831006	16490	1	6	276	2962	10	05G0171920D12	65	1614GOLD	
760831006	16491	1	5	261	2602	10	05G0171920D12	65	1614GOLD	
760831006	16492	1	8	280	2951	10	05G0171920D12	65	1414GOLD	
760831006	16493	1	6	259	2701	10	05G0171920D12	65	1414GOLD	
760909E07	16493	1	5	252	2681	11	05G0211247D12	47	GOLD	
760831006	16494	1	7	264	2792	10	05G0171920D12	65	1414GOLD	
760831006	16495	1	9	290	3152	10	03G018195D12	33	1414GOLD	
760831006	16496	1	6	277	2942	10	05G0111954D12	34	1414GOLD	
760831006	16497	1	6	271	2912	10	05G0192028D12	34	1414GOLD	
760831006	16498	1	8	272	2902	10	05G0192028D12	34	1414GOLD	
760831006	16499	1	12	367	3272	10	05G0192028D12	34	1414GOLD	
760831006	16500	1	11	296	3192	10	05G0202046D12	18	1414GOLD	
760831006	16501	1	6	276	2952	10	05G0202046D12	18	1414GOLD	
760901005	16502	1	8	285	3022	10	05G0531651D12	13	1314GOLD	
760901005	16503	1	103	243	3611	10	07G0531652D12	38	1314GOLD	
760901006	16504	1	7	262	2801	10	05G0221806D12	26	14GOLD	
760901006	16505	1	6	266	2821	10	05G0221806D12	26	14GOLD	
760903005	16507	1	9	294	3152	10	05G0561827D13	22	1714GOLD	
760903005	16508	1	6	264	2852	10	05G0561827D13	22	1714GOLD	
760903005	16509	1	101	342	3661	10	05G0561827D13	22	1714GOLD	
760903005	16510	1	10	304	3262	10	05G0561827D13	22	1714GOLD	
760903005	16510	1					07G0561830D13	25	1714GOLD	RECAP

760903005	16511	1	9	286	3102	10	05G0561827D13	22	1714GOLD	
760903005	16512	1	11	298	3202	10	07G0561830D13	25	1714GOLD	
760903005	16513	1	10	290	3121	10	07G0561830D13	25	1714GOLD	
760903005	16515	1	200	356	4272	10	03G0571846D13	20	1714GOLD	
760903005	16516	1	3	226	235	10	03G0571846D13	20	1714GOLD	
760903005	16517	1	3	295	3202	10	03G0571846D13	20	1714GOLD	
760903005	16518	1	7	267	2882	10	05G0571849D13	22	1714GOLD	
760903005	16518	1					05G0581910D13	21	1714GOLD	RECAP
760903005	16519	1	6	266	2871	10	05G0571849D13	22	1714GOLD	
760903005	16519	1					05G0571849D13	22	1714GOLD	RECAP
760903005	16520	1	6	256	2761	10	05G0571849D13	22	1714GOLD	
760903005	16520	1					05G0581910D13	21	1714GOLD	RECAP
760903005	16521	1	3	262	3092	10	05G0581910D13	21	1714GOLD	
760903005	16522	1	7	266	2861	16	05G0571849D13	22	1714GOLD	
760903005	16523	1	5	252	2722	10	05G0571849D13	22	1714GOLD	
760903005	16523	1					05G0581910D13	21	1714GOLD	RECAP
760903005	16524	1	6	284	3052	10	05G0571849D13	22	1714GOLD	
760903005	16525	1	113	400	4292	10	07G0571854D13	24	1714GOLD	RECAP DONALD
760903005	16526	1	7	269	2891	10	07G0571854D13	24	1714GOLD	
760903005	16527	1	6	260	260	10	03G0581909D13	23	1714GOLD	
760903005	16528	1	7	265	2852	10	05G0581910D13	21	1714GOLD	
760903005	16529	1	7	276	2991	10	05G0581910D13	21	1714GOLD	
760903005	16530	1	102	345	3661	10	07G0581910D13	20	1714GOLD	
760904005	16531	1	6	262	285	0	05G0551114D13	24	1514GOLD	BERISTICS
760904005	16532	1	7	272	2921	10	05G0591114D13	24	1514GOLD	
760904005	16533	1	9	286	3081	10	05G0591114D13	24	1514GOLD	
760904005	16533	1					05G0601147D13	33	1514GOLD	RECAP
760904005	16534	1	6	261	2821	0	05G0591114D13	24	1514GOLD	BERISTICS
760904005	16535	1	3	244	264	10	05G0601147D13	33	1514GOLD	
760904005	16536	1	6	252	2722	0	05G0601147D13	33	1514GOLD	BERISTICS
760904005	16537	1	7	274	294	10	05G0601147D13	33	1514GOLD	
760904005	16538	1	3	262	3022	10	05G0601147D13	33	1514GOLD	
760904005	16539	1	3	211	226	10	02G0611242D13	56	1514GOLD	
760904005	16540	1	6	255	275	0	05G0611243D13	56	1514GOLD	BERISTICS
760904005	16541	1	3	255	2761	0	05G0611243D13	56	1514GOLD	BERISTICS
760904005	16542	1	10	296	3152	10	07G0611245D12	54	1514GOLD	
760904005	16543	1	16	290	3172	10	05G0621908D13	23	1613GOLD	
760904005	16546	1	6	262	2821	0	05G0631549D13	41	1613GOLD	BERISTICS
760904005	16547	1	9	298	3202	10	05G0642019D13	30	1613GOLD	
760905005	16549	1	7	273	2941	10	03G065095D13	23	1614GOLD	
760905005	16550	1	7	267	2901	10	03G065095D13	23	1614GOLD	BERISTICS
760905005	16551	1	9	291	3152	10	03G065095D13	23	1614GOLD	
760905005	16552	1	6	253	2721	0	05G065095D13	25	1614GOLD	BERISTICS
760905005	16553	1	9	282	3051	10	05G065095D13	25	1614GOLD	
760905005	16554	1	105	366	3921	10	05G065095D13	25	1614GOLD	
760905005	16555	1	5	290	3131	10	05G065095D13	25	1614GOLD	
760905005	16556	1	10	293	3132	10	05G065095D13	25	1614GOLD	
760905005	16557	1	10	294	3152	10	05G065095D13	25	1614GOLD	
760905005	16558	1	6	247	266	10	05G065095			

760905005	16576	1	7	270	2911	0	05G0681130013	40	1614GOLD	HERISTICS	760905005	16645	1	a	278	3011	10	05G0741507013	34	1715GOLD
760905005	16577	1	o	254	2771	0	05G0681130013	40	1614GOLD	HERISTICS	760905005	16646	1	h	276	2991	10	05G0741507013	34	1715GOLD
760905005	16578	1	11	300	3302	10	05G0681130013	40	1614GOLD		760905005	16647	1	b	282	3042	10	05G0741507013	34	1715GOLD
760905005	16579	1	8	280	3031	10	05G0681130013	40	1614GOLD		760905005	16648	1	q	233	251	10	05G0741507013	34	1715GOLD
760905005	16580	1	7	265	2851	0	05G0681130013	40	1614GOLD	HERISTICS	760905005	16649	1	12	309	3312	10	07G0741510013	34	1715GOLD
760905005	16581	1	7	277	2971	0	05G0681130013	40	1614GOLD		760905005	16650	1	11	295	3162	10	07G0741510013	34	1715GOLD
760905005	16582	1	10	291	3152	10	05G0681130013	40	1614GOLD		760905005	16651	1	12	313	3342	10	07G0741510013	34	1715GOLD
760905005	16583	1	u	268	2872	0	05G0681130013	40	1614GOLD	HERISTICS	760905005	16652	1	4	241	259	10	05G0751541013	34	1715GOLD
760905005	16584	1	6	268	2871	0	05G0681130013	40	1614GOLD	HERISTICS	760905005	16653	1				10	05G0761642013	61	1715GOLD
760905005	16585	1	8	270	2911	0	05G0681130013	40	1614GOLD	HERISTICS	760905005	16653	1	7	275	2952	10	05G0751541013	34	1715GOLD
760905005	16586	1	12	311	3322	10	05G0681130013	40	1614GOLD		760905005	16654	1	4	245	265	10	05G0751541013	34	1715GOLD
760905005	16587	1	8	279	3022	10	05G0681130013	40	1614GOLD		760905005	16655	1	11	295	3172	10	05G0751541013	34	1715GOLD
760905005	16588	1	11	300	3251	10	05G0681130013	40	1614GOLD		760905005	16656	1	9	285	3061	10	05G0751541013	34	1715GOLD
760905005	16589	1	9	290	3122	10	05G0681130013	40	1614GOLD		760905005	16657	1	5	245	264	10	05G0751541013	34	1715GOLD
760905005	16590	1	11	302	3232	10	07G0681139012	46	1614GOLD		760905005	16658	1	o	230	2502	10	05G0751541013	34	1715GOLD
760905005	16591	1	12	311	3302	10	07G0681139012	46	1614GOLD		760905005	16659	1	12	320	3422	10	07G0751544013	34	1715GOLD
760905005	16592	1	u	281	3001	10	03G0691200013	32	1614GOLD		760905005	16660	1	o	258	2781	10	03G0761640013	60	1715GOLD
760905005	16593	1	7	277	2981	10	05G0691201013	31	1614GOLD		760905005	16661	1	u	230	2502	10	03G0761640013	60	1715GOLD
760905005	16594	1	6	269	2871	0	05G0691201013	31	1614GOLD	HERISTICS	760905005	16662	1	7	285	3052	10	05G0761642013	61	1715GOLD
760905005	16595	1	o	263	2831	0	05G0691201013	31	1614GOLD	HERISTICS	760905005	16663	1	6	200	2262	10	05G0761642013	61	1715GOLD
760905005	16596	1	7	270	2901	0	05G0691201013	31	1614GOLD	HERISTICS	760905005	16664	1	7	277	3001	10	05G0761642013	61	1715GOLD
760905005	16597	1	9	261	3012	10	05G0691201013	31	1614GOLD		760905005	16665	1	9	290	3122	10	05G0761642013	61	1715GOLD
760905005	16598	1	4	223	243	10	03G0701250013	50	1614GOLD		760905005	16665	1				10	05G0771735013	53	1715GOLD
760905005	16599	1	8	279	3001	10	05G0701251013	50	1614GOLD		760905005	16666	1	6	260	2812	10	05G0761642013	61	1715GOLD
760905005	16600	1	o	272	2971	10	05G0701251013	50	1614GOLD		760905005	16667	1	6	282	3041	10	05G0761642013	61	1715GOLD
760905005	16601	1	7	275	2972	10	05G0701251013	50	1614GOLD		760905005	16668	1	7	272	2922	10	05G0761642013	61	1715GOLD
760905005	16602	1	8	290	3101	10	05G0701251013	50	1614GOLD		760905005	16669	1	9	290	3202	10	05G0761642013	61	1715GOLD
760905005	16603	1	7	270	2902	0	05G0701251013	50	1614GOLD	HERISTICS	760905005	16670	1	9	299	3201	10	05G0761642013	61	1715GOLD
760905005	16604	1	6	257	2761	0	05G0701251013	50	1614GOLD	HERISTICS	760905005	16671	1	7	277	2972	10	05G0761642013	61	1715GOLD
760905005	16605	1	9	287	3072	10	05G0701251013	50	1614GOLD		760905005	16672	1	10	292	3152	10	05G0761642013	61	1715GOLD
760916011	16605	1	9	286	3072	10	05G0808143DE3	28	2113GOLD	RECAP	760905005	16673	1	o	257	2741	10	05G0761642013	61	1715GOLD
760905005	16606	1	9	288	3121	10	05G0701251013	50	1614GOLD		760905005	16674	1	6	260	2801	10	05G0761642013	61	1715GOLD
760905005	16607	1	h	280	3002	10	05G0701251013	50	1614GOLD		760905005	16675	1	11	316	3342	10	05G0761642013	61	1715GOLD
760905005	16608	1	11	298	3191	10	05G0701251013	50	1614GOLD		760905005	16676	1	10	290	3102	30	05G0761642013	61	1715GOLD
760905005	16609	1	10	356	3821	10	05G0701251013	50	1614GOLD		760905005	16677	1	9	280	3001	10	05G0761642013	61	1715GOLD
760905005	16610	1	7	273	2921	10	05G0701251013	50	1614GOLD		760905005	16678	1	7	260	2801	10	05G0761642013	61	1715GOLD
760905005	16611	1	6	260	2801	0	05G0701251013	50	1614GOLD	HERISTICS	760905005	16679	1	5	248	266	10	05G0761642013	61	1715GOLD
760905005	16612	1	9	292	3131	10	05G0701251013	50	1614GOLD		760905005	16680	1	9	205	305	10	05G0761642013	61	1715GOLD
760905005	16613	1	9	278	3001	10	05G0701251013	50	1614GOLD		760905005	16681	1	4	222	242	10	05G0761642013	61	1715GOLD
760905005	16614	1	6	260	2602	0	05G0701251013	50	1614GOLD	HERISTICS	760905005	16682	1	o	249	2691	10	05G0761642013	61	1715GOLD
760905005	16615	1	9	287	3071	10	05G0701251013	50	1614GOLD		760905005	16683	1	10	288	3102	10	05G0761642013	61	1715GOLD
760905005	16616	1	5	241	259	10	05G0701251013	50	1614GOLD		760905005	16684	1	5	242	2621	10	05G0761642013	61	1715GOLD
760905005	16617	1	15	323	3502	10	07G0701300013	55	1614GOLD		760905005	16685	1	o	275	2951	10	07G0761655013	71	1715GOLD
760905005	16619	1	100	340	3721	10	07G0711327013	27	1715GOLD		760905005	16686	1	7	270	2901	10	05G0771735013	53	1715GOLD
760905005	16620	1	6	260	2802	0	03G0721402013	39	1715GOLD	HERISTICS	760905005	16689	1	7	268	288	10	05G0771735013	53	1715GOLD
760905005	16621	1	7	271	2921	10	03G0721402013	39	1715GOLD		760905005	16690	1	o	252	2732	10	05G0771735013	53	1715GOLD
760905005	16622	1	8	276	3002	10	03G0721402013	39	1715GOLD		760905005	16691	1	7	275	2951	10	05G0771735013	53	1715GOLD
760905005	16623	1	3	213	232	10	03G0721402013	39	1715GOLD		760905005	16692	1	h	276	2961	10	05G0771735013	53	1715GOLD
760905005	16624	1	8	285	3041	10	05G0721406013	41	1715GOLD		760905005	16693	1	7	268	288	10	05G0771735013	53	1715GOLD
760905005	16625	1	8	276	2971	10	05G0721406013	41	1715GOLD		760905005	16694	1	6	275	2961	10	05G0771735013	53	1715GOLD
760905005	16626	1	5	241	260	10	05G0721406013	41	1715GOLD		760905005	16695	1	o	265	3042	10	05G0771735013	53	1715GOLD
760905005	16627	1	6	265	2862	0	05G0721406013	41	1715GOLD	HERISTICS	760905005	16696	1	7	265	2861	10	05G0771735013	53	1715GOLD
760905005	16628	1	11	305	3291	10	05G0721406013	41	1715GOLD		760905005	16697	1	6	288	3052	10	05G0771735013	53	1715GOLD
760905005	16629	1	6	255	2601	0	05G0721406013	41	1715GOLD	HERISTICS	760905005	16698	1	5	236	254	10	05G0771735013	53	1715GOLD
760905005	16630	1	10	297	3201	10	05G0721406013	41	1715GOLD		760905005	16699	1	h	293	3152	10	05G0771735013	53	1715GOLD
760905005	16631	1	o	280	3002	10	05G0721406013	41	1715GOLD		760905005	16700	1	9	295	3151	10	05G0771735013	53	1715GOLD
760905005	16632	1	o	254	2751	0	05G0721406013	41	1715GOLD	HERISTICS	760905005	16701	1	h	275	2951	10	05G0771735013	53	1715GOLD
760905005	16633	1	7	277	2982	10	05G0721406013	41	1715GOLD		760905005	16702	1	7	272	2922	10	05G0771735013	53	1715GOLD
760905005	16634	1	8	277	2972	10	07G0721410013	43	1715GOLD		760905005	16703	1	12	312	3352	10	07G0771743013	46	1715GOLD
760905005	16635	1	12	312	3372	10	07G0721410013	43	1715GOLD		760906005	16704	1	7	272	2921	10	03G0781023013	31	1314GOLD
760905005	16636	1	o	265	2851	10	03G0731432013	30	1715GOLD		760906005	16705	1	o	252	2722	10	03G0781023013	31	1314GOLD
760905005	16637	1	6	253	2731	10														

760906Q05	16715	1	8	280	3021	10	05G07810240D13	32	1314GOLD
760906Q05	16716	1	9	294	3152	10	05G07810240D13	32	1314GOLD
760906Q05	16717	1	5	240	260	10	05G07810240D13	32	1314GOLD
760906Q05	16718	1	7	275	2952	10	05G07810240D13	32	1314GOLD
760906Q05	16719	1	7	276	298	10	05G07810240D13	32	1314GOLD
760906Q05	16720	1	6	258	2781	10	05G07810240D13	32	1314GOLD
760906Q05	16721	1	12	316	3401	10	07G07810310D13	39	1314GOLD
760906Q05	16722	1	10	290	3112	10	07G07810310D13	39	1314GOLD
760906Q05	16724	1	7	276	2972	10	05G07910540D13	30	1314GOLD
760906Q05	16725	1	7	267	2901	10	05G07910540D13	30	1314GOLD
760906Q05	16726	1	7	269	2881	10	05G07910540D13	30	1314GOLD
760906Q05	16727	1	10	306	3272	10	05G07910540D13	30	1314GOLD
760906Q05	16728	1	7	264	2631	10	05G07910540D13	30	1314GOLD
760906Q05	16729	1	6	260	2802	10	05G07910540D13	30	1314GOLD
760906Q05	16730	1	8	276	2981	10	03G08011320D13	40	1314GOLD
760906Q05	16731	1	9	299	3212	10	03G08011320D13	40	1314GOLD
760906Q05	16732	1	6	264	2811	10	05G08011340D13	40	1314GOLD
760906Q05	16733	1	5	242	259	10	05G08011340D13	40	1314GOLD
760906Q05	16734	1	7	272	2932	10	05G08011340D13	40	1314GOLD
760906Q05	16735	1	7	266	2061	10	05G08011340D13	40	1314GOLD
760906Q05	16736	1	5	245	265	10	05G08011340D13	40	1314GOLD
760906Q05	16737	1	7	267	290	10	05G08011340D13	40	1314GOLD
760906Q05	16738	1	7	271	2922	10	05G08011340D13	40	1314GOLD
760906Q05	16739	1	6	257	2762	10	05G08011340D13	40	1314GOLD
760906Q05	16740	1	10	297	3201	10	05G08011340D13	40	1314GOLD
760906Q05	16741	1	11	309	3302	10	05G08011340D13	40	1314GOLD
760906Q05	16742	1	6	265	2661	10	05G08011340D13	40	1314GOLD
760906Q05	16744	1	5	245	265	10	03G08112190D13	45	1314GOLD
760906Q05	16745	1	9	290	3102	10	05G08112190D13	45	1314GOLD
760906Q05	16746	1	9	285	3052	10	05G08112190D13	45	1314GOLD
760906Q05	16747	1	9	290	3141	10	05G08112190D13	45	1314GOLD
760906Q05	16748	1	5	250	268	10	05G08112190D13	45	1314GOLD
760906Q05	16749	1	8	281	3021	10	05G08112190D13	45	1314GOLD
760906Q05	16750	1	8	283	3052	10	03G08213280D13	69	1314GOLD
760906Q05	16751	1	6	250	270	10	05G08213280D13	69	1314GOLD
760906Q05	16752	1	6	261	2822	10	05G08213280D13	69	1314GOLD
760906Q05	16753	1	5	249	269	10	05G08213280D13	69	1314GOLD
760906Q05	16754	1	6	262	2022	10	05G08213280D13	69	1314GOLD
760906Q05	16755	1	11	300	3252	10	05G08213280D13	69	1314GOLD
760906Q05	16756	1	7	269	2901	10	05G08213280D13	69	1314GOLD
760906Q05	16757	1	7	268	2882	10	05G08213280D13	69	1314GOLD
760906Q05	16758	1	8	274	2952	10	05G08213280D13	69	1314GOLD
760906Q05	16759	1	12	307	3282	10	05G08213280D13	69	1314GOLD
760906Q05	16760	1	4	224	240	10	03G08314060D13	41	1314GOLD
760906Q05	16761	1	9	300	3241	10	03G08314060D13	41	1314GOLD
760906Q05	16762	1	7	272	2911	10	03G08314060D13	41	1314GOLD
760906Q05	16763	1	4	235	250	10	05G08314100D13	42	1314GOLD
760906Q05	16764	1	9	288	3112	10	05G08314100D13	42	1314GOLD
760906Q05	16765	1	7	267	2871	10	05G08314100D13	42	1314GOLD
760906Q05	16766	1	7	269	2891	10	05G08314100D13	42	1314GOLD
760906Q05	16767	1	6	277	2961	10	05G08314100D13	42	1314GOLD
760906Q05	16768	1	6	273	2951	10	05G08314100D13	42	1314GOLD
760906Q05	16769	1	3	271	2911	10	05G08314100D13	42	1314GOLD
760906Q05	16770	1	7	263	2851	10	05G08314100D13	42	1314GOLD
760906Q05	16771	1	7	273	2912	30	05G08314100D13	42	1314GOLD
760906Q05	16773	1	8	275	3002	10	05G08314100D13	42	1314GOLD
760906Q05	16774	1	7	260	2801	13	05G08314100D13	42	1314GOLD
760906Q05	16775	1	7	262	2811	10	05G08314100D13	42	1314GOLD
760906Q05	16776	1	5	245	264	10	03G08414530D13	43	1314GOLD
760906Q05	16777	1	5	240	260	10	05G08414530D13	43	1314GOLD
760906Q05	16778	1	5	246	270	10	05G08414530D13	43	1314GOLD
760906Q05	16779	1	10	282	3022	10	05G08414530D13	43	1314GOLD
760906Q05	16780	1	8	282	3021	10	05G08414530D13	43	1314GOLD
760906Q05	16781	1	6	265	2852	10	05G08414530D13	43	1314GOLD
760906Q05	16782	1	6	263	2842	10	05G08414530D13	43	1314GOLD
760906Q05	16783	1	6	262	2822	10	05G08414530D13	43	1314GOLD
760906Q05	16784	1	5	241	259	10	05G08414530D13	43	1314GOLD
760906Q05	16785	1	6	255	2751	10	05G08414530D13	43	1314GOLD
760906Q05	16786	1	7	269	290	10	05G08414530D13	43	1314GOLD

760906Q05	16787	1	6	250	2701	10	05G08414530D13	43	1314GOLD
760906Q05	16788	1	6	258	2801	10	05G08414530D13	43	1314GOLD
760906Q05	16789	1	7	269	2891	10	03G08515350D13	42	1314GOLD
760906Q05	16790	1	6	256	2761	10	05G08515350D13	42	1314GOLD
760906Q05	16791	1	6	261	2812	10	05G08515350D13	42	1314GOLD
760906Q05	16792	1	7	271	2922	10	05G08515350D13	42	1314GOLD
760906Q05	16793	1	5	241	260	10	05G08515350D13	42	1314GOLD
760906Q05	16794	1	8	291	3132	10	05G08616190D13	44	1314GOLD
760906Q05	16795	1	8	283	3041	10	05G08616190D13	44	1314GOLD
760906Q05	16796	1	5	253	2732	10	05G08616190D13	44	1314GOLD
760906Q05	16797	1	7	274	2952	10	05G08616190D13	44	1314GOLD
760906Q05	16798	1	6	257	2762	10	05G08616190D13	44	1314GOLD
760906Q05	16799	1	7	266	2891	10	05G08616190D13	44	1314GOLD
760906Q05	16800	1	6	260	2602	10	05G08616190D13	44	1314GOLD
760906Q05	16801	1	7	275	2962	10	05G08616190D13	44	1314GOLD
760906Q05	16802	1	6	278	2991	10	05G08616190D13	44	1314GOLD
760906Q05	16803	1	6	254	2751	10	05G08616190D13	44	1314GOLD
760906Q05	16804	1	6	263	2832	10	05G08616190D13	44	1314GOLD
760906Q05	16805	1	9	291	3121	10	05G08616190D13	44	1314GOLD
760906Q05	16806	1	6	266	2852	10	03G08717070D13	49	1314GOLD
760906Q05	16807	1	7	265	2851	10	05G08717060D13	45	1314GOLD
760906Q05	16808	1	9	283	3112	10	05G08717060D13	45	1314GOLD
760906Q05	16810	1	5	250	270	10	05G08717060D13	45	1314GOLD
760906Q05	16811	1	6	255	2751	10	05G08717060D13	45	1314GOLD
760906Q05	16812	1	6	280	3012	10	05G00717080D13	49	1314GOLD
760906Q05	16813	1	6	263	2642	10	05G08717080D13	49	1314GOLD
760907Q09	16814	1	12	321	3462	10	03G00116550D13	25	1415GOLD
760907Q09	16815	1	3	204	220	10	03G00116550D13	25	1415GOLD
760907Q09	16816	1	3	215	235	10	03G00116550D13	25	1415GOLD
760907Q09	16817	1	9	295	3192	10	05G00116570D13	27	1415GOLD
760907Q09	16818	1	8	275	2982	10	05G00116570D13	27	1415GOLD
760907Q09	16819	1	6	249	269	10	05G00116570D13	27	1415GOLD
760907Q09	16820	1	8	278	2981	10	05G00116570D13	27	1415GOLD
760907Q09	16821	1	6	252	2721	10	05G00116570D13	27	1415GOLD
760907Q09	16822	1	7	285	3062	10	05G00116570D13	27	1415GOLD
760907Q09	16823	1	7	272	2921	10	05G00116570D13	27	1415GOLD
760907Q09	16824	1	7	272	2921	10	05G00116570D13	27	1415GOLD
760907Q09	16825	1	7	285	3051	10	05G00116570D13	27	1415GOLD
760907Q09	16826	1	3	266	2872	10	05G00116570D13	27	1415GOLD
760907Q09	16827	1	3	285	3052	10	05G00116570D13	27	1415GOLD
760907Q09	16828	1	6	260	2601	10	05G00116570D13	27	1415GOLD
760907Q09	16828	1	10	300	3202	10	05G00217220D13	25	1415GOLD
760907Q09	16829	1	7	267	2881	10	05G00116570D13	27	1415GOLD
760907Q09	16830	1	11	301	3222	10	05G00116570D13	27	1415GOLD
760907Q09	16831	1	6	257	2772	10	05G00116570D13	27	1415GOLD
760907Q09	16832	1	7	273	2931	10	05G00116570D13	27	1415GOLD
760907Q09	16833	1	7	266	2881	10	05G00116570D13	27	1415GOLD
760907Q09	16834	1	11	300	3202	10	05G00116570D13	27	1415GOLD
760907Q09	16835	1	5	252	271	10	05G00116570D13	27	1415GOLD
760907Q09	16836	1	6	250	3112	10	05G00116570D13	27	1415GOLD
760907Q09	16837	1	8	279	3002	10	05G00116570D13	27	1415GOLD
760907Q09	16838	1	160	345	3721	10	05G00116570		

760907009	16855	1	6	250	2702	10	0560031746013	24	1415GOLD
760907009	16856	1	10	283	3101	10	0560031746013	24	1415GOLD
760907009	16857	1	7	280	3022	10	0560031746013	24	1415GOLD
76100926	16857	1	6	261	297	10	0560031746013	24	1415GOLD
760908005	16858	1	9	264	3042	10	0560881011013	26	1212GOLD
760908005	16859	1	9	285	3072	10	0560881011013	26	1212GOLD
760908005	16860	1	7	265	2911	10	0560881011013	26	1212GOLD
760908005	16861	1	6	265	2851	10	0560881011013	26	1212GOLD
760908005	16862	1	6	265	2842	10	0560881011013	26	1212GOLD
760908005	16863	1	9	283	3031	10	0560881011013	26	1212GOLD
760908005	16864	1	7	275	2971	10	0560881011013	26	1212GOLD
760908005	16865	1	14	336	3602	10	0560881015013	30	1212GOLD
760908005	16866	1	7	274	2951	10	0560881014013	33	1212GOLD
760908005	16868	1	7	260	301	10	0560901129013	45	1212GOLD
760908005	16869	1	6	260	280	10	0560901129013	45	1212GOLD
760908005	16870	1	6	262	2822	10	0560901129013	45	1212GOLD
760908005	16871	1	5	245	2632	10	0560901129013	45	1212GOLD
760908005	16872	1	7	274	2962	10	0560901129013	45	1212GOLD
760908005	16873	1	5	242	2611	10	0560901129013	45	1212GOLD
760908005	16874	1	9	288	3092	10	0560911205013	40	1212GOLD
760908005	16875	1	10	301	3221	10	0560911205013	40	1212GOLD
760908005	16876	1	7	273	2941	10	0560911205013	40	1212GOLD
760908005	16877	1	6	260	2791	10	0560911205013	40	1212GOLD
760908005	16878	1	7	260	2811	10	0560911205013	40	1212GOLD
760908005	16879	1	7	272	2921	10	0560911205013	40	1212GOLD
760908005	16880	1	4	246	262	10	0360921300013	52	1413GOLD
760908005	16881	1	10	313	3392	10	0560921302013	53	1413GOLD
760908005	16882	1	9	292	3122	10	0560921302013	53	1413GOLD
760908005	16883	1	10	305	3271	10	0560921302013	53	1413GOLD
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760908005	16884	1	7	275	2952	10	0560921302013	53	1413GOLD
760908005	16885	1	7	270	2912	10	0560921302013	53	1413GOLD
760908005	16886	1	8	291	3121	10	0560921302013	53	1413GOLD
760908005	16887	1	6	266	3092	10	0560921302013	53	1413GOLD
760908005	16888	1	10	295	3151	10	0560921302013	53	1413GOLD
760908005	16889	1	7	276	2901	10	0560921302013	53	1413GOLD
760908005	16890	1	7	265	2842	10	0560921302013	53	1413GOLD
760908005	16891	1	10	304	3252	10	0560921302013	53	1413GOLD
760908005	16892	1	7	268	2881	10	0560921302013	53	1413GOLD
760908005	16893	1	7	275	2952	10	0560921302013	53	1413GOLD
760908005	16894	1	7	271	2922	10	0360931353013	52	1413GOLD
760908005	16895	1	6	263	2842	10	0560931353013	51	1413GOLD
760908005	16896	1	9	291	3122	10	0560931353013	51	1413GOLD
760908005	16897	1	6	263	2831	10	0560931353013	51	1413GOLD
760908005	16898	1	7	274	2941	10	0560931353013	51	1413GOLD
760908005	16899	1	7	275	296	10	0560931353013	51	1413GOLD
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760908005	16916	1	7	284	3052	10	0560941446013	53	1413GOLD
760908005	16917	1	6	265	2852	10	0560941446013	53	1413GOLD
760908005	16918	1	7	263	282	10	0560941446013	53	1413GOLD
760908005	16919	1	6	277	2962	10	0560941446013	53	1413GOLD
760908005	16920	1	4	227	246	10	0560941446013	53	1413GOLD
760908005	16921	1	11	305	3302	10	0560941446013	53	1413GOLD
760908005	16922	1	6	260	2802	10	0560941446013	53	1413GOLD

760908005	16924	1	7	275	2962	10	0560941446013	53	1413GOLD
760908005	16925	1	12	310	3312	10	0760941454013	54	1413GOLD
760908005	16926	1	10	296	3172	10	0760941454013	54	1413GOLD
760908005	16927	1	8	280	300	10	0560951546013	60	1413GOLD
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760908005	16929	1	7	277	2972	10	0560951546013	60	1413GOLD
760908005	16930	1	8	282	3041	10	0560951546013	60	1413GOLD
760908005	16931	1	10	291	3142	10	0560951546013	60	1413GOLD
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760908005	16933	1	10	302	3232	30	0560951546013	60	1413GOLD
760908005	16934	1	5	246	265	10	0560951546013	60	1413GOLD
760908005	16935	1	10	295	3182	10	0560951546013	60	1413GOLD
760908005	16936	1	8	281	3042	10	0560951546013	60	1413GOLD
760908005	16937	1	7	266	2892	10	0560951546013	60	1413GOLD
760908005	16938	1	7	274	2941	10	0560951546013	60	1413GOLD
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760908005	16942	1	6	255	2751	10	0560951546013	60	1413GOLD
760908005	16943	1	5	246	265	10	0560951546013	60	1413GOLD
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760908005	16949	1	7	265	2851	10	0560961622013	37	1413GOLD
760908005	16950	1	12	306	3341	10	0560961622013	37	1413GOLD
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760908005	16953	1	5	286	3072	10	0560971701013	38	1413GOLD
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760908005	16955	1	6	270	2902	10	0560971701013	38	1413GOLD
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760908005	16958	1	9	285	3052	10	0560971701013	38	1413GOLD
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760909010	16964	1	5	286	3061	10	0360011049013	34	1212GOLD
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760909010	16967	1	9	265	2852	10	0560011049013	34	1212GOLD
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760909010	16970	1	7	272	2922	10	0560011049013	34	1212GOLD
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760909010	16972	1	9	293	3132	10	0560011049013	34	1212GOLD
760909010	16973	1	6	265	2861	10	0560011049013	34	1212GOLD
760909010	16974	1	7	274	2951	10	0360021122013	34	1212GOLD
760909010	16975	1	7	270	2901	10	0560021122013	34	1212GOLD
760909010	16976	1	3	284	3052	10	0560021122013		

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760909011	17006	1	11	306	3302	10	0560011203013	26	151260LD	760912009	17075	1	5	243	262	10	0560041023013	23	111260LD
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760912009	17172	1	9	292	3122	10	03G0091510013	53	1412GOLD	
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760916009	17190	1	10	302	3262	10	05G01109560E3	21	1412GOLD	OBSERVATION
760916009	17191	1	o	263	2822	10	05G01109560E3	21	1412GOLD	OBSERVATION
760916009	17192	1	7	272	2952	10	05G01109560E3	21	1412GOLD	OBSERVATION
760916009	17193	1	6	256	2761	10	05G01109560E3	21	1412GOLD	OBSERVATION

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760916009	17195	1	o	263	2632	10	05G01210410E3	45	1412GOLD	
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760916009	17199	1	5	275	2971	10	05G01210410E3	45	1412GOLD	
760916009	17200	1	4	229	248	10	05G01210410E3	45	1412GOLD	
760916009	17201	1	9	266	3102	10	07G01311250E3	30	1612GOLD	
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760916011	17203	1	6	264	2851	10	05G00814280E3	23	2113GOLD	
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760916011	17207	1	o	271	2911	10	05G00814330E3	28	2113GOLD	
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760916011	17209	1	7	267	2872	10	05G00814330E3	28	2113GOLD	
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760916011	17218	1	11	301	3242	10	05G00814330E3	28	2113GOLD	
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760916011	17220	1	7	262	2831	10	05G00814330E3	28	2113GOLD	
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760916011	17222	1	5	245	265	10	05G00814330E3	28	2113GOLD	
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760916011	17227	1	o	273	2971	10	05G00814330E3	28	2113GOLD	
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760916011	17323	1	7	260	28														

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760920009	17682	1	7	257	2762	10	05603016510E3	65	1713GOLD	760921009	17750	1	8	277	2972	10	05603117580E3	16	1613GOLD
760920009	17683	1	12	315	3402	10	05603016510E3	69	1713GOLD	760921009	17751	1	9	276	2911	10	05603117580E3	16	1613GOLD
760920009	17684	1	9	263	3052	10	05603016510E3	69	1713GOLD	760921009	17752	1	7	264	2822	10	05603117580E3	62	1313GOLD RECAP
760920009	17685	1	9	203	3102	10	05603016510E3	69	1713GOLD	760921009	17753	1	5	235	251	10	05603117580E3	16	1613GOLD
760920009	17686	1	7	263	282	10	05603016510E3	69	1713GOLD	760921009	17754	1	10	266	2962	10	05603117580E3	62	1313GOLD RECAP
760920009	17687	1	7	265	2661	10	05603016510E3	69	1713GOLD	760921009	17755	1	9	275	2961	10	05603117580E3	16	1613GOLD
760920009	17688	1	6	272	2932	10	05603016510E3	69	1713GOLD	760921009	17756	1	9	275	2951	10	05603117580E3	16	1613GOLD
760920009	17689	1	4	225	245	10	05603016510E3	69	1713GOLD	760921009	17757	1	6	251	2711	10	05603117580E3	16	1613GOLD
760920009	17690	1	11	295	3152	10	05603016510E3	69	1713GOLD	760921009	17758	1	6	243	262	10	05603117580E3	16	1613GOLD
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760920009	17692	1	11	303	3262	10	05603016510E3	69	1713GOLD	760921009	17760	1	5	236	254	10	05603117580E3	16	1613GOLD
760920009	17693	1	9	272	2921	10	05603016510E3	65	1713GOLD	760921009	17761	1	10	263	2842	10	05603117580E3	18	1613GOLD
760920009	17694	1	3	207	222	10	05603117520E3	12	1613GOLD	760921009	17762	1	6	242	261	10	05603117580E3	16	1613GOLD
760920009	17695	1	7	270	2911	10	05603117520E3	12	1613GOLD	760921009	17763	1	6	271	2902	10	05603117580E3	16	1613GOLD
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760920009	17703	1	6	242	2611	10	05603117580E3	16	1613GOLD	760921009	17771	1	12	367	3282	10	07603118380E3	56	1613GOLD
760920009	17704	1	6	258	2772	10	05603117580E3	16	1613GOLD	760921009	17772	1	10	266	3102	10	07603118380E3	58	1613GOLD
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760920009	17706	1	4	220	237	10	05603117580E3	16	1613GOLD	760921009	17774	1	10	290	3142	10	07603118380E3	58	1613GOLD
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760920009	17712	1	5	226	247	10	05603117580E3	16	1613GOLD	760921009	17780	1	5	247	245	10	05603118380E3	62	1313GOLD
760920009	17713	1	7	276	2901	10	05603117580E3	16	1613GOLD NO PELVIC FIN	760921009	17781	1	9	245	265	10	05603118380E3	62	1313GOLD
760920009	17714	1	7	262	2821	10	05603117580E3	16	1613GOLD	760921009	17782	1	12	307	3292	10	07603118380E3	27	1313GOLD
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760920009	17716	1	6	247	2661	10	05603117580E3	16	1613GOLD	760921009	17784	1	6	277	2991	10	05603118380E3	12	612GOLD OBSERVATION
760920009	17717	1	7	270	290	10	05603117580E3	16	1613GOLD	760921009	17785	1	11	299	3252	10	05603118380E3	12	612GOLD OBSERVATION
760920009	17718	1	10	299	3202	10	05603117580E3	16	1613GOLD	760921009	17786	1	9	267	2881	10	05603118380E3	12	612GOLD OBSERVATION
760920009	17719	1	8	277	3002	10	05603117580E3	16	161										

760922009	17791	1	9	288	3142	10	05G0330917DE3	17	612GOLD
760922009	17792	1	8	283	3041	10	05G0330917DE3	17	612GOLD
760922009	17793	1	6	263	2821	10	05G0330917DE3	17	612GOLD
760922009	17794	1	6	273	2952	10	05G0330917DE3	17	612GOLD
760922009	17795	1	8	268	2891	10	05G0330917DE3	17	612GOLD
760922009	17796	1	0	256	279	10	05G0330917DE3	17	612GOLD
760922009	17797	1	4	223	239	10	05G0330917DE3	17	612GOLD
760922009	17798	1	5	237	253	10	05G0330917DE3	17	612GOLD
760922009	17799	1	7	261	2621	10	05G0330917DE3	17	612GOLD
760922009	17800	1	7	264	285	10	05G0330917DE3	17	612GOLD
760922009	17801	1	9	290	3092	10	05G0330917DE3	17	612GOLD
760922009	17802	1	4	225	246	30	05G0330917DE3	17	612GOLD
760922009	17803	1	4	231	250	10	05G0330917DE3	17	612GOLD
760922009	17804	1	6	255	274	10	05G0330917DE3	17	612GOLD
760922009	17805	1	7	272	292	10	05G0330917DE3	17	612GOLD
760922009	17806	1	7	258	2801	10	05G0330917DE3	17	612GOLD
760922009	17807	1	8	266	286	10	05G0330917DE3	17	612GOLD
760922009	17808	1	7	269	2901	10	05G0330917DE3	17	612GOLD
760922009	17809	1	9	286	3062	10	05G0330917DE3	17	612GOLD
760922009	17810	1	6	251	2722	10	05G0330917DE3	17	612GOLD
760922009	17811	1	8	276	2962	10	05G0330917DE3	17	612GOLD
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760922009	17813	1					05G0341042DE3	85	912GOLD
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760922009	17814	1	7	265	2852	10	05G0330917DE3	17	612GOLD
760922009	17815	1	8	271	2892	10	05G0330917DE3	17	612GOLD
760922009	17816	1	7	268	2881	10	05G0330917DE3	17	612GOLD
760922009	17817	1	9	276	2962	10	05G0330917DE3	17	612GOLD
760922009	17818	1	9	272	2961	10	05G0330917DE3	17	612GOLD
760922009	17819	1	6	244	265	10	05G0330917DE3	17	612GOLD
760922009	17820	1	9	285	3162	10	05G0330917DE3	17	612GOLD
760922009	17821	1	10	260	3012	10	05G0330917DE3	17	612GOLD
760922009	17822	1	11	301	3222	10	05G0330917DE3	17	612GOLD
760922009	17823	1	8	272	2951	10	05G0330917DE3	17	612GOLD
760922009	17824	1	7	263	2831	10	05G0330917DE3	17	612GOLD
760922009	17825	1	9	283	3032	10	05G0330917DE3	17	612GOLD
760922009	17826	1	8	275	2951	10	05G0330917DE3	17	612GOLD
760922009	17827	1	9	277	2991	10	05G0330917DE3	17	612GOLD
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760922009	17829	1	6	253	273	10	05G0330917DE3	17	612GOLD
760922009	17830	1	7	265	2852	10	05G0330917DE3	17	612GOLD
760922009	17831	1	5	238	256	10	05G0330917DE3	17	612GOLD
760922009	17832	1	4	226	241	10	05G0330917DE3	17	612GOLD
760922009	17833	1	10	250	313	10	05G0330917DE3	17	612GOLD
760922009	17834	1	7	255	2752	10	05G0330917DE3	17	612GOLD
760922009	17835	1	9	275	2951	10	05G0330917DE3	17	612GOLD
760922009	17836	1	9	274	2951	10	05G0330917DE3	17	612GOLD
760922009	17837	1	7	268	290	10	05G0330917DE3	17	612GOLD
760922009	17838	1	6	267	2871	10	05G0330917DE3	17	612GOLD
760922009	17838	1					07G0331003DE3	63	612GOLD
760922009	17839	1	9	273	2952	10	05G0330917DE3	17	612GOLD
760922009	17840	1	7	266	2902	10	05G0330917DE3	17	612GOLD
760922009	17841	1	8	269	2901	10	05G0330917DE3	17	612GOLD
760922009	17842	1	9	285	3062	10	05G0330917DE3	17	612GOLD
760922009	17843	1	7	266	2872	10	05G0330917DE3	17	612GOLD
760922009	17844	1	7	262	282	20	05G0330917DE3	17	612GOLD
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760922009	17846	1	4	222	240	10	05G0330917DE3	17	612GOLD
760922009	17847	1	10	288	3102	10	05G0330917DE3	17	612GOLD
760922009	17848	1	6	253	272	10	05G0330917DE3	17	612GOLD
760922009	17849	1	8	265	2851	10	05G0330917DE3	17	612GOLD
760922009	17850	1	9	269	2871	10	05G0330917DE3	17	612GOLD
760922009	17851	1	7	262	2821	10	05G0330917DE3	17	612GOLD
760922009	17852	1	8	276	2971	10	05G0330917DE3	17	612GOLD
760922009	17853	1	5	235	255	10	05G0330917DE3	17	612GOLD
760922009	17854	1	8	275	2992	10	05G0330917DE3	17	612GOLD
760922009	17855	1	6	244	265	10	05G0330917DE3	17	612GOLD
760922009	17856	1	4	219	237	10	05G0330917DE3	17	612GOLD
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760922009	17856	1	6	253	2732	10	05G0330917DE3	17	612GOLD
760922009	17859	1	7	271	2911	10	05G0330917DE3	17	612GOLD
760922009	17860	1	9	280	2992	10	05G0330917DE3	17	612GOLD
760922009	17861	1	10	279	3051	10	07G0331003DE3	63	612GOLD
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760922009	17863	1	10	286	3121	10	07G0331003DE3	63	612GOLD
760922009	17864	1	10	288	3111	10	07G0331003DE3	63	612GOLD
760922009	17865	1	10	290	3152	10	07G0331003DE3	63	612GOLD
760922009	17866	1	8	272	2951	10	05G0341042DE3	85	912GOLD
760922009	17867	1	5	231	250	10	05G0341042DE3	85	912GOLD
760922009	17868	1	6	250	272	10	05G0341042DE3	85	912GOLD
760922009	17869	1	9	281	3031	10	05G0341042DE3	85	912GOLD
760922009	17870	1	4	225	242	10	05G0341042DE3	85	912GOLD
760922009	17871	1	8	279	3001	10	05G0341042DE3	85	912GOLD
760922009	17872	1	7	257	276	10	05G0341042DE3	85	912GOLD
760922009	17873	1	7	258	278	10	05G0341042DE3	85	912GOLD
760922009	17874	1	4	226	245	10	05G0341042DE3	85	912GOLD
760922009	17875	1	6	257	277	10	05G0341042DE3	85	912GOLD
760922009	17877	1	8	271	292	10	03G0351156DE3	71	113GOLD
760922009	17878	1	8	273	2951	10	05G0351156DE3	74	113GOLD
760922009	17879	1	8	274	2942	10	05G0351156DE3	74	113GOLD
760922009	17880	1	7	265	286	10	05G0351156DE3	74	113GOLD
760922009	17881	1	6	258	2782	10	05G0351156DE3	74	113GOLD
760922009	17882	1	7	263	284	10	05G0351156DE3	74	113GOLD
760922009	17883	1	7	260	280	10	05G0351156DE3	74	113GOLD
760922009	17884	1	8	274	2952	10	05G0351156DE3	74	113GOLD
760922009	17885	1	6	253	271	10	05G0351156DE3	74	113GOLD
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760922009	17887	1	11	310	3342	10	05G0351156DE3	74	113GOLD
760922009	17888	1	7	258	278	10	05G0351156DE3	74	113GOLD
760922009	17889	1	8	279	3011	10	05G0351156DE3	74	113GOLD
760922009	17890	1	8	283	3051	10	05G0351156DE3	74	113GOLD
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760922009	17898	1	9	276	3031	10	05G0351156DE3	74	113GOLD
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760922009	17902	1	7	263	284	10	05G0351156DE3	74	113GOLD
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760922009	17904	1	4	236	247	10	05G0351156DE3	74	113GOLD
760922009	17905	1	12	311	3362	10	07G0351217DE3	87	113GOLD
760922009	17906	1	10	298	3221	10	07G0351217DE3	87	113GOLD
760922009	17907	1	10	294	3161	10	07G0351217DE3	87	113GOLD
760922009	17907	1					05G0361308DE3	72	1213GOLD
760922009	17908	1	8	279	2972	10	03G0361306DE3	74	1213GOLD
760922009	17909	1	8	278	3001	10	03G0361306DE3	74	1213GOLD
760922009	17910	1	7	265	2861	10	03G0361306DE3	74	1213GOLD
760922009	17911	1	6	251	269	10	05G0361308DE3	72	1213GOLD
760922009	17912	1	4	232	250	10	05G0361308DE3	72	1213GOLD
760922009	17913	1	6	252	2722	10	05G0361308DE3	72	1213GOLD

760922009	17924	1	6	252	10	056040165080E3	72	121360LD	760922009	17992	1	6	261	2012	10	056040165080E3	55	121360LD	
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760922009	17952	1	6	255	277	10	05603814550E3	64	121360LD	760922009	18020	1	3	281	2022	10	056040165080E3	42	131660LD
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760922009	17979	1	4	225	245	10	05603916000E3	63	121360LD	760922009	18047	1	12	300					

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760902R11	18144	1	7	276	2872	10	0560441705047	50	151460LD
760902R11	18145	1	6	270	2681	10	0560441705047	50	151460LD
760902R11	18146	1	5	245	2642	10	0560441705047	50	151460LD
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760903R27	18152	1	9	294	3141	10	0561871028147	38	131360LD
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760903R27	18170	1	1	3301	761505047	29	181460LD		
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760903R27	18173	1	9	306	3281	11	0761891202047	48	131360LD
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760911R26	18290	1	5	256	2752	10	0562301150057	19	913GOLD
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760911R26	18296	1	5	258	2762	10	0562311208057	18	913GOLD
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760911R26	18303	1	8	282	3031	10	0562321232057	24	913GOLD
760911R26	18312	1	7	263	2821	10	0562331451058	29	1313GOLD
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760911R26	18315	1	0	266	2631	10	0562331451058	29	1313GOLD
760911R26	18316	1	6	244	2631	10	0562331451058	29	1313GOLD
760911R26	18317	1	6	266	2862	10	0562331451058	29	1313GOLD
760911R26	18318	1	6	257	2751	10	0562331451058	29	1313GOLD
760911R26	18326	1	6	262	2792	10	0562351532056	24	1313GOLD
760911R26	18329	1	7	269	2912	10	0562351532056	24	1313GOLD
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760911R26	18343	1	4	230	257	10	0562381629058	21	1313GOLD
760911R26	18349	1	6	256	2742	10	0562401240078	25	1713GOLD
760911R26	18354	1	6	254	2742	10	0562411305078	25	1713GOLD
760911R26	18356	1	6	247	270	10	0562411305078	25	1713GOLD
760911R26	18356	1				1	0562421326078	21	1713GOLD
760911R26	18363	1	5	240	2572	10	0562451516017	30	1614GOLD
760911R26	18364	1	6	273	2911	10	0562451516017	30	1614GOLD
760911R26	18366	1	5	239	2562	10	0362451519017	30	1614GOLD
760911R26	18368	1	5	253	2721	10	0562461546017	30	1614GOLD
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760911R26	18379	1	6	264	2842	10	0362481652617	29	1614GOLD
760911R26	18381	1	5	236	2552	10	0562491718017	31	1614GOLD
760911R26	18382	1	6	255	2752	10	0562491718017	31	1614GOLD
760911R26	18384	1	5	235	2672	10	0562491718017	31	1614GOLD
760911R26	18385	1	4	225	2461	10	0362491724017	32	1614GOLD
760911R26	18387	1	7	284	3052	10	0562501752017	34	1614GOLD
760911R26	18388	1	5	265	2852	10	0562501752017	34	1614GOLD
760911R26	18389	1	6	266	2891	10	0562501752017	34	1614GOLD
760911R26	18390	1	4	237	2562	10	0562501752017	34	1614GOLD
760911R26	18391	1	4	234	2522	10	0562501752017	34	1614GOLD
760911R26	18397	1	8	284	3032	10	0562511054017	34	1614GOLD
760911R26	18398	1	7	286	3061	10	0362511056017	36	1614GOLD
760911R26	18399	1	4	228	247	10	0362511056017	36	1614GOLD
760911R26	18402	1	6	258	2772	10	0561921210079	34	1814GOLD
760911R26	18403	1	0	253	2772	10	0561921210079	34	1814GOLD
760911R26	18404	1	7	277	2972	10	0561921210079	34	1814GOLD
760911R26	18405	1	5	249	2692	10	0561921210079	34	1814GOLD
760911R26	18407	1	5	234	251	10	0361921210079	39	1814GOLD
760911R26	18409	1	0	276	3001	10	0561931245079	35	1814GOLD
760911R26	18410	1	6	267	2861	10	0561931245079	35	1814GOLD
760911R26	18411	1	4	227	245	10	0561931245079	35	1814GOLD
760911R26	18412	1	6	282	3022	10	0561931245079	35	1814GOLD
760911R26	18413	1	11	305	3252	10	0561931245079	35	1814GOLD
760911R26	18414	1	4	225	2452	10	0561931245079	35	1814GOLD
760911R26	18415	1	5	263	2872	10	0561931245079	35	1814GOLD
760911R26	18416	1	7	287	3112	10	0361941658079	23	1814GOLD
760911R26	18417	1	5	229	2462	10	0561941700079	25	1814GOLD
760911R26	18418	1	0	266	2891	10	0561941700079	25	1814GOLD

LIGHT

760915R27	18419	1	6	255	2771	10	0561941700079	25	1814GOLD
760915R27	18420	1	0	255	2721	10	0561941700079	25	1814GOLD
760915R27	18421	1		235	2531	10	0561941700079	25	1814GOLD
760915R27	18424	1	4	246	256	10	0561951727079	27	1814GOLD
760916R26	18429	1	6	267	2852	10	0562531035079	31	1412GOLD
760916R26	18430	1	0	273	2951	10	0562531035079	31	1412GOLD
760916R26	18431	1	6	265	2811	10	0562531035079	31	1412GOLD
760916R26	18431	1				1	0562541107079	32	1412GOLD
760916R26	18433	1	3	265	3062	10	0562531035079	31	1412GOLD
760916R26	18434	1	6	264	2862	10	0562531035079	31	1412GOLD
760916R26	18446	1		274	2942	10	0562551140079	33	1412GOLD
760916R26	18449	1	5	243	2631	10	0562561208079	28	1412GOLD
760916R26	18450	1	0	260	2801	10	0562561208079	28	1412GOLD
760916R26	18451	1	4	232	2491	10	0562561208079	28	1412GOLD
760916R27	18454	1	5	261	2801	10	0561961444079	23	1812GOLD
760916R27	18456	1	6	263	2822	10	0361961446079	25	1812GOLD
760916R27	18457	1	5	260	2792	10	0361961446079	25	1812GOLD
760916R27	18458	1	0	271	2911	10	0361961446079	25	1812GOLD
760916R27	18459	1	7	261	3022	10	0561971513079	29	1812GOLD
760916R27	18460	1	7	275	2982	10	0561971513079	29	1812GOLD
760916R27	18461	1	5	245	2601	10	0561971513079	29	1812GOLD
760916R27	18462	1	7	260	2962	10	0561971513079	29	1812GOLD
760916R27	18464	1	0	250	2762	10	0561961544079	31	1812GOLD
760916R27	18464	1				1	0561961544079	31	1812GOLD
760916R27	18465	1	0	260	2801	10	0561971513079	29	1812GOLD
760916R27	18466	1	4	240	2571	10	0561971513079	29	1812GOLD
760916R27	18466	1				1	0562001042079	31	1812GOLD
760916R27	18467	1	10	308	3322	11	0761981541079	29	1812GOLD
760916R27	18468	1	7	260	2901	10	0561961544079	31	1812GOLD
760916R27	18470	1	4	225	2391	10	0561981544079	31	1812GOLD
760916R27	18471	1	4	230	248	10	0561981544079	31	1812GOLD
760916R27	18472	1	0	282	3022	10	0561961544079	31	1812GOLD
760916R27	18473	1	5	255	2721	10	0361961552079	30	1812GOLD
760916R27	18474	1	7	269	2872	10	0561991611079	27	1812GOLD
760916R27	18475	1	0	286	3051	10	0561991611079	27	1812GOLD
760916R27	18479	1	7	276	2952	10	0561991611079	27	1812GOLD
760916R27	18480	1		236	2492	10	0561991611079	27	1812GOLD
760916R27	18481	1	0	247	2652	10	0561991611079	27	1812GOLD
760916R27	18488	1	0	265	2801	10	0562511947079	26	1212GOLD
760916R27	18485	1	12	308	3262	10	0562011947079	26	1212GOLD
760916R27	18486	1	0	258	2762	10	0562011947079	26	1212GOLD
760916R27	18487	1	4	232	2512	10	0562011947079	26	1212GOLD
760916R27	18491	1	0	245	2642	10	FRK1241010079	29	1112GOLD
760916R27	18492	1	0	256	2751	10	0560491161079	18	1112GOLD
760916R27	18493	1	6	255	2771	10	0560491161079	18	1112GOLD
760916R27	18494	1	7	266	2852	10	0560491161079	18	1112GOLD
760916R27	18495	1	8	275	2951	10	0560491161079	18	1112GOLD
760916R27	18496	1	7	266	2662	10	0560491161079	18	1112GOLD
760916R27	18497	1	7	267	2882	10	0560501125079	24	1112GOLD
760916R27	18498	1	6	288	3112	10	0560501125079	24	1112GOLD
760916R27	18499	1	0	250	2751	10	0560501125079	24	1112GOLD
760916R27	18500	1	7	276	2951	10	0560511147079	22	1112GOLD
760916R27	18501	1	8	279	2972	10	0560511147079	22	1112GOLD
760916R27	18502	1	7	276					

760918R27	14520	1	5	291	172	10	05G2031607079	22	1612G0LD	760922R06	18617	1	4	220	2421	10	05G2091436075	24	12G0LD	UP
760918R27	14520	1	4	221	137	10	05G2041633079	26	1612G0LD	760922R06	18618	1	6	252	2711	10	05G2091436075	24	12G0LD	UP
760918R27	14513	1	6	255	2722	10	05G2051701079	24	1612G0LD	760922R06	18619	1	4	219	236	10	05G2091436075	24	12G0LD	UP
760918R27	14513	1	8	252	2711	10	05G2051701079	24	1612G0LD	760922R06	18619	1	4	219	236	10	05G2091436075	24	12G0LD	UP
760918R27	14539	1	8	274	2911	10	05G2071115079	47	1216G0LD	760922R06	18619	1	4	219	236	10	05G2091436075	24	12G0LD	UP
760918R27	14539	1	3	286	3062	10	05G208114079	26	1216G0LD	760922R06	18620	1	6	261	2602	10	05G2091436075	24	12G0LD	UP
760918R27	14542	1	8	289	3051	10	03G2071118079	47	1216G0LD	760922R06	18621	1	5	244	2621	10	05G2091436075	24	12G0LD	UP
760918R27	14542	1	4	240	236	10	04G2071118079	48	1216G0LD	760922R06	18622	1	5	244	2621	10	05G2091436075	24	12G0LD	UP
760918R27	14547	1	4	260	2801	10	05G208114079	26	1216G0LD	760922R06	18623	1	5	244	2621	10	05G2091436075	24	12G0LD	UP
760918R27	14548	1	9	288	3091	10	05G209111079	46	1216G0LD	760922R06	18624	1	5	244	2621	10	05G2091436075	24	12G0LD	UP
760918R27	14548	1	4	240	236	10	05G209111079	46	1216G0LD	760922R06	18624	1	5	244	2621	10	05G2091436075	24	12G0LD	UP
760918R27	14548	1	9	288	3091	10	05G209111079	46	1216G0LD	760922R06	18624	1	5	244	2621	10	05G2091436075	24	12G0LD	UP
760918R27	14554	1	4	262	2801	10	05G208115079	21	1712G0LD	760922R06	18627	1	9	355	2741	10	05G2111530079	31	12G0LD	UP
760918R27	14554	1	6	271	2901	10	05G2081162079	27	1712G0LD	760922R06	18628	1	10	300	320	10	05G2111530079	31	12G0LD	UP
760918R27	14556	1	5	265	2651	10	05G2081162079	27	1712G0LD	760922R06	18628	1	10	300	320	10	05G2111530079	31	12G0LD	UP
760918R27	14563	1	4	232	2472	10	05G2081132079	45	1216G0LD	760922R06	18629	1	7	275	2921	10	05G2111530079	28	12G0LD	UP
760920R26	14565	1	6	293	3132	10	05G2051200079	28	1216G0LD	760922R06	18630	1	4	231	246	10	05G211602079	30	12G0LD	UP
760920R26	14565	1	5	256	2742	10	05G2051200079	28	1216G0LD	760922R06	18630	1	4	231	246	10	05G211602079	30	12G0LD	UP
760920R26	14569	1	5	285	2611	30	05G2061225079	29	1216G0LD	760922R06	18631	1	6	252	2701	10	05G2121602079	48	12G0LD	UP
760920R26	14569	1	5	285	2611	30	05G2061225079	29	1216G0LD	760922R06	18631	1	6	252	2701	10	05G2121602079	48	12G0LD	UP
760920R26	14571	1	6	265	2801	10	05G2071256079	27	1216G0LD	760922R06	18632	1	5	239	2551	10	05G2121602079	28	12G0LD	UP
760920R26	14572	1	6	275	2932	10	05G2071256079	27	1216G0LD	760922R06	18633	1	5	239	2551	10	05G2121602079	28	12G0LD	UP
760920R26	14573	1	7	264	2822	10	05G2051058079	22	12G0LD	760922R06	18634	1	6	260	2841	10	05G2121602079	48	12G0LD	UP
760920R26	14574	1	7	266	2901	10	05G2051119079	41	12G0LD	760922R06	18635	1	6	260	2841	10	05G2121602079	48	12G0LD	UP
760920R26	14576	1	8	276	2952	10	05G2061119079	41	12G0LD	760922R06	18636	1	6	260	2841	10	05G2121602079	48	12G0LD	UP
760920R26	14577	1	8	250	3112	10	05G2061119079	41	12G0LD	760922R06	18636	1	6	260	2841	10	05G2121602079	48	12G0LD	UP
760920R26	14578	1	9	275	2942	10	05G2061119079	41	12G0LD	760922R06	18637	1	6	260	2841	10	05G2121602079	48	12G0LD	UP
760920R26	14578	1	9	265	3051	10	05G2061119079	41	12G0LD	760922R06	18638	1	6	260	2841	10	05G2121602079	48	12G0LD	UP
760920R26	14580	1	7	275	2961	10	05G2061119079	41	12G0LD	760922R06	18639	1	6	260	2841	10	05G2121602079	48	12G0LD	UP
760920R26	14581	1	11	295	3152	10	05G2061119079	41	12G0LD	760922R06	18640	1	6	260	2841	10	05G2121602079	48	12G0LD	UP
760920R26	14582	1	5	236	2521	10	05G2071159079	40	12G0LD	760922R06	18641	1	7	267	2842	10	05G2121602079	28	12G0LD	UP
760920R26	14583	1	6	246	2781	10	05G2071159079	40	12G0LD	760922R06	18642	1	7	267	2842	10	05G2121602079	28	12G0LD	UP
760920R26	14584	1	9	278	2971	10	05G2071159079	40	12G0LD	760922R06	18643	1	7	267	2842	10	05G2121602079	28	12G0LD	UP
760920R26	14584	1	9	280	3001	10	05G2071159079	40	12G0LD	760922R06	18643	1	7	267	2842	10	05G2121602079	28	12G0LD	UP
760920R26	14585	1	6	266	2852	10	05G2071159079	40	12G0LD	760922R06	18644	1	7	267	2842	10	05G2121602079	28	12G0LD	UP
760920R26	14585	1	11	304	3222	10	05G2071159079	40	12G0LD	760922R06	18644	1	7	267	2842	10	05G2121602079	28	12G0LD	UP
760920R26	14586	1	5	236	2552	10	05G2071159079	40	12G0LD	760922R06	18645	1	4	230	2601	10	05G2081042079	26	11G0LD	UP
760920R26	14586	1	5	236	2552	10	05G2071159079	40	12G0LD	760922R06	18645	1	4	230	2601	10	05G2081042079	26	11G0LD	UP
760920R26	14587	1	6	246	2781	10	05G2071159079	40	12G0LD	760922R06	18646	1	5	230	2601	10	05G2081042079	26	11G0LD	UP
760920R26	14589	1	9	280	3001	10	05G2071159079	40	12G0LD	760922R06	18646	1	5	230	2601	10	05G2081042079	26	11G0LD	UP
760920R26	14589	1	6	266	2852	10	05G2071159079	40	12G0LD	760922R06	18646	1	5	230	2601	10	05G2081042079	26	11G0LD	UP
760920R26	14590	1	11	304	3222	10	05G2071159079	40	12G0LD	760922R06	18646	1	5	230	2601	10	05G2081042079	26	11G0LD	UP
760920R26	14592	1	7	267	2822	10	05G2071159079	40	12G0LD	760922R06	18647	1	5	261	2802	10	05G2091100079	28	11G0LD	UP
760920R26	14592	1	7	267	2822	10	05G2071159079	40	12G0LD	760922R06	18647	1	5	261	2802	10	05G2091100079	28	11G0LD	UP
760920R26	14593	1	6	246	2781	10	05G2071159079	40	12G0LD	760922R06	18648	1	6	261	2802	10	05G2091100079	28	11G0LD	UP
760920R26	14594	1	6	269	2801	10	05G2071159079	40	12G0LD	760922R06	18648	1	6	261	2802	10	05G2091100079	28	11G0LD	UP
760920R26	14595	1	5	226	2412	10	05G2071159079	40	12G0LD	760922R06	18648	1	6	261	2802	10	05G2091100079	28	11G0LD	UP
760920R26	14596	1	6	269	2801	10	05G2071159079	40	12G0LD	760922R06	18648	1	6	261	2802	10	05G2091100079	28	11G0LD	UP
760920R26	14596	1	6	269	2801	10	05G2071159079	40	12G0LD	760922R06	18648	1	6	261	2802	10	05G2091100079	28	11G0LD	UP
760920R26	14597	1	4	243	2612	10	05G2071159079	40	12G0LD	760922R06	18649	1	4	273	2512	10	05G2101214079	45	11G0LD	UP
760920R26	14598	1	4	243	2612	10	05G2071159079	40	12G0LD	760922R06	18649	1	4	273	2512	10	05G2101214079	45	11G0LD	UP
760920R26	14599	1	4	229	2442	10	05G2071159079	40	12G0LD	760922R06	18649	1	4	273	2512	10	05G2101214079	45	11G0LD	UP
760920R26	14601	1	7	265	2852	10	05G2071159079	40	12G0LD	760922R06	18650	1	5	230	2602	10	05G2101214079	27	11G0LD	UP
760920R26	14602	1	7	265	2852	10	05G2071159079	40	12G0LD	760922R06	18650	1	5	230	2602	10	05G2101214079	27	11G0LD	UP
760920R26	14603	1	7	267	2822	10	05G2071159079	40	12G0LD	760922R06	18651	1	5	230	2602	10	05G21012			

760925806	18704	1	6	264	2822	10	0560341049079	23	GOLD	UP	760926827	18782	1	9	250	3152	10	0562201519058	24	11GOLD
760925808	18705	1	6	276	2932	10	0560341049079	23	GOLD	DP	760926827	18783	1	12	300	3252	10	0562201519058	24	11GOLD
760925806	18705	1					0560351116079	27	GOLD	H	760926827	18784	1	10	282	3052	10	0562201519058	24	11GOLD
760925808	18706	1	5	240	2582	10	0560341049079	23	GOLD	UP	760926827	18785	1	8	275	2941	10	0562201519058	24	11GOLD
760925806	18707	1	7	264	2352	10	0560341049079	23	GOLD	UP	760926827	18786	1	9	262	2832	10	0562201519058	24	11GOLD
760925808	18707	1					0560351116079	27	GOLD	S	760926827	18786	1					0562211540058	21	11GOLD
760925806	18708	1	5	242	2621	10	0560341049079	23	GOLD	DP	760926827	18787	1	6	254	2732	10	0562201519058	24	11GOLD
760925808	18709	1	7	260	2992	10	0560341049079	23	GOLD	DP	760926827	18788	1	12	286	3162	10	0562201519058	24	11GOLD
760925808	18710	1	7	272	2911	10	0560351116079	27	GOLD	DM	760926827	18789	1	6	255	2722	10	0562201519058	24	11GOLD
760925806	18711	1	8	276	2972	10	0560361152079	36	GOLD	DM	760926827	18790	1	6	264	2822	10	0562201519058	24	11GOLD
760925806	18712	1	9	291	3092	10	0560361152079	36	GOLD	DP	760926827	18791	1	4	254	2721	10	0562201519058	24	11GOLD
760925808	18713	1	8	288	3091	10	0560371222079	30	GOLD	DP	760926827	18794	1	6	255	2751	10	0562211540058	21	11GOLD
760925806	18714	1	7	276	2952	10	0560371222079	30	GOLD	DM	760926827	18795	1	6	262	2852	10	0562211540058	21	11GOLD
760925808	18715	1	6	276	2941	10	0560371222079	30	GOLD	DM	760926827	18796	1	8	273	2931	10	0562211540058	21	11GOLD
760925808	18716	1	7	276	2872	10	0560371222079	30	GOLD	DM	760926827	18797	1	10	263	2831	10	0562211540058	21	11GOLD
760925808	18717	1	8	262	3012	10	0560371222079	30	GOLD	DM	760926827	18798	1	4	205	220	0362211546058	19	11GOLD	
760925815	18718	1	8	271	2901	10	0560011424079	20	GOLD		760926827	18802	1	6	264	2802	10	0562221604058	24	11GOLD
760925815	18719	1	6	253	2722	10	0360011424079	22	GOLD	TAILDAE	760926827	18803	1	6	262	2822	10	0562221604058	24	11GOLD
760925806	18720	1	6	274	294	10	0562191459079	22	GOLD	US	760926827	18805	1	10	292	3121	10	0362221607058	21	11GOLD
760925806	18721	1	7	261	2812	10	0562191459079	22	GOLD	DM	760926827	18810	1	3	207	2222	10	0562231626058	22	11GOLD
760925806	18722	1	9	276	2972	10	0562191459079	22	GOLD	DM	760926827	18811	1	6	275	2952	10	0562231626058	22	11GOLD
760925806	18723	1	7	259	2752	10	0562191459079	22	GOLD	DM	760926827	18811	1					0562241654058	26	11GOLD
760925806	18724	1	6	248	2662	10	0562191459079	22	GOLD	UP	760926827	18812	1	6	262	2802	10	0562231626058	22	11GOLD
760925806	18725	1	12	308	3292	11	0762191502079	25	GOLD	DM	760926827	18812	1					0762241647058	23	11GOLD
760926827	18731	1	7	271	2881	10	0562161026079	29	11GOLD		760926827	18813	1	6	260	2801	10	0562231626058	22	11GOLD
760926827	18732	1	7	265	2852	10	0562161026079	29	11GOLD		760926827	18814	1	6	255	2751	10	0362231630058	23	11GOLD
760926827	18733	1					0562161026079	29	11GOLD	POKKADE	760926827	18815	1	6	260	2801	10	0562231630058	23	11GOLD
760926827	18734	1	10	360	3182	10	0562161026079	29	11GOLD		760926827	18820	1	6	260	2801	10	0562241654058	26	11GOLD
760926827	18735	1	8	271	2901	10	0562161026079	29	11GOLD		760926827	18821	1	6	265	3102	10	0362241655058	25	11GOLD
760926827	18736	1	8	272	2881	10	0562161026079	29	11GOLD	WOOD	760926827	18822	1	4	205	2221	10	0362241655058	25	11GOLD
760926827	18737	1	7	274	291	10	0562161026079	29	11GOLD		760926827	18823	1	6	259	2781	10	056274163002E	23	1511GOLD
760926827	18738	1	6	260	2782	10	0562161026079	29	11GOLD		760926827	18824	1	5	242	2582	10	056274163002E	23	1511GOLD
760926827	18739	1	7	268	2651	10	0562161026079	29	11GOLD		760926827	18825	1	6	272	2911	10	056274163002E	23	1511GOLD
760926827	18740	1	6	280	3001	10	0562161026079	29	11GOLD		760926827	18826	1	5	219	234	10	056274163002E	23	1511GOLD
760926827	18741	1	7	265	2871	10	0562161026079	29	11GOLD		760926827	18827	1	9	260	260	10	056274163002E	23	1511GOLD
760926827	18742	1	5	246	2622	10	0562161026079	29	11GOLD		760926827	18828	1	12	312	3312	10	056011144002E	22	1511GOLD
760926827	18743	1	5	230	246	10	0562161026079	29	11GOLD		760930826	18840	1	4	220	240	10	036276103502E	26	410GOLD
760926827	18744	1	7	274	2922	10	0362161035079	36	11GOLD		760930826	18841	1	7	265	2811	10	056277110702E	31	410GOLD
760926827	18747	1	5	257	2752	10	0362171113079	26	11GOLD		760930826	18842	1	4	224	2361	10	056278113202E	25	410GOLD
760926827	18748	1	4	235	2482	10	0562171115079	30	11GOLD		760930826	18847	1	9	265	3011	10	056279121802E	46	1310GOLD
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760926827	18749	1					0362181155079	42	11GOLD	R	760930826	18850	1	8	295	3162	10	076275122002E	44	1310GOLD
760926827	18749	1					0562191232079	32	11GOLD	R	761001827	18950	1	16	296	316	10	056220112002E	36	610GOLD
760926827	18750	1	5	255	2731	10	0562171115079	30	11GOLD		761001827	18950	1	15	303	3211	10	056280170602E	36	79GOLD
760926827	18751	1	4	220	234	10	0562171115079	30	11GOLD		761002826	18861	1	16	275	2951	10	056280170602E	36	79GOLD
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760926827	18753	1	5	239	2561	10	0562171115079	30	11GOLD		761002826	18865	1	8	261	2801	10	056280170602E	36	79GOLD
760926827	18754	1	8	285	3021	10	0562171115079	30	11GOLD		761002826	18866	1	11	238	3001	10	056282183202E	37	79GOLD
760926827	18754	1					0562181200079	45	11GOLD	b	761002826	18869	1	7	257	2701	10	056282183202E	37	79GOLD
760926827	18755	1	5	278	2971	10	0562171115079	30	11GOLD		761002826	18870	1	5	244	3142	10	056282183202E	37	79GOLD
760926827	18756	1	4	224	234	10	0562171115079	30	11GOLD		761004826	18874	1	7	265	3042	10	056285114602E	60	25GOLD
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760926827	18760	1					0562181200079	45	11GOLD	R	761004826	18882	1	7	270	2811	10	056286123802E	52	25GOLD
760926827	18761	1	10	301	3212	10	0562181200079	45	11GOLD		761004826	18885	1	8	275	2912	10	056287134602E	66	25GOLD
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760926827	18763	1	4	226	235	10	0562181200079	45	11GOLD		761007827	18966	1	5	230	2962	10	056225102402E	32	610GOLD
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760926827	18766	1	8	279	2991	10	0562181200079	45	11GOLD		761007827	18969	1	11	299	3152	10	056226112002E	56	610GOLD
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760926827	18771	1	4	235	2521	10	0362191229079	34	11GOLD		761007827	18972	1	6	224	2372	10	056226112002E	56	610GOLD
760926827	18772	1	7	265	2801	10	0562191232079	32	11GOLD		761007827</									

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761001R06	18924	1	8	255	2711	1	05G222164002E	45	1310GOLD	
761001R06	18925	1	6	215	2302	1	05G222164102E	45	1310GOLD	
761001R06	18925	1					05G223192102E	40	1310GOLD	R
761001R06	18926	1	0	255	2711	1	05G222164102E	45	1310GOLD	
761001R06	18927	1	9	281	3011	1	05G222164102E	45	1310GOLD	
761001R06	18928	1	10	254	3172	1	05G222164102E	45	1310GOLD	
761001R06	18928	1					07G223192602E	42	1310GOLD	R
761001R06	18929	1	6	223	2382	1	05G222164102E	45	1310GOLD	
761001R06	18929	1					05G223192102E	40	1310GOLD	R
761001R06	18930	1	11	294	3152	1	07G222164402E	44	1310GOLD	
761001R06	18931	1	10	271	2862	1	05G223192102E	40	1310GOLD	
761001R06	18932	1	7	250	2761	1	05G223192102E	40	1310GOLD	
761001R06	18933	1	11	286	3042	1	05G223192102E	40	1310GOLD	
761001R06	18934	1	8	266	2802	1	05G223192102E	40	1310GOLD	
761001R06	18935	1	7	249	2681	1	05G223192102E	40	1310GOLD	
761001R06	18936	1	0	268	2852	1	05G223192102E	40	1310GOLD	
761001R06	18937	1	11	276	3012	1	07G223192602E	42	1310GOLD	
761002R06	18938	1	4	215	229	1	05G224104702E	22	6GGOLD	WAVEACTEST180
761002R06	18939	1	7	260	3001	1	03G224104802E	23	6GGOLD	
761002R06	18940	1	6	271	291	1	03G225112802E	40	6GGOLD	
761002R06	18941	1	4	223	235	1	03G225112802E	40	6GGOLD	
761002R06	18942	1	7	255	2742	1	03G225112802E	40	6GGOLD	
761002R06	18943	1	6	270	2881	1	05G226120602E	39	6GGOLD	
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761002R06	18947	1	6	245	2621	1	05G228141602E	63	6GGOLD	
761002R06	18948	1	6	240	2621	1	05G228141602E	63	6GGOLD	
761002R06	18949	1	6	241	2611	1	05G228141602E	63	6GGOLD	
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761002R06	18950	1	4	220	2311	10	05G292115002D	50	5GGOLD	
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761002R06	19028	1	6	268	2811	10	07G296164402D	71	13GGOLD	
761002R06	19031	1	7	265	2821	10	03G297172502D	37	13GGOLD	
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761002R06	19047	1	6	270	2801	10	05G299105002D	90	4GGOLD	
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761002R06	19078	1					05G302153702D	62	9GGOLD	R
761002R06	19080	1	7	262	2752	16	05G302153702D	62	9GGOLD	
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761002R06	19090	1	3	280	2901	10	05G302153702D	62	9GGOLD	
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761002R06	19099	1	7	260	279	10	05G303162502D	48	9GGOLD	

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761010R26	19107	1	8	270	2861	10	05G305133002D	35	13GGOLD	
761010R26	19108	1	8	270	2862	10	05G305133002D	35	13GGOLD	
761010R26	19109	1	9	282	3002	10	05G305133002D	35	13GGOLD	
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761010R26	19111	1	4	215	2322	10	05G305133002D	35	13GGOLD	
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761010R26	19115	1	8	269	2821	10	05G305133002D	35	13GGOLD	
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761010R27	19117	1	0	243	2562	10	05G247134502D	38	13GGOLD	
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761010R27	19122	1	8	272	2851	10	05G247134502D	41	13GGOLD	
761010R27	19123	1	0	242	2561	10	05G247134502D	41	13GGOLD	
761010R26	19130	1	6	250	2752	10	05G306140502D	35	13GGOLD	
761010R26	19131	1	5	232	2441	10	05G306140502D	35	13GGOLD	
761010R26	19132	1	4	215	2272	10	05G306140502D	35	13GGOLD	
761010R27	19133	1	9	270	2941	10	05G248141502D	30	13GGOLD	
761010R27	19134	1					05G248141502D	30	13GGOLD	
761010R27	19135	1	10	294	312	16	07G248141702D	27	13GGOLD	
761010R26	19137	1	4	225	2372	10	05G307144502D	40	13GGOLD	
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761010R26	19139	1	6	270	2851	10	05G307144502D	40	13GGOLD	
761010R26	19140	1	10	270	2831	10	05G307144502D	40	13GGOLD	
761010R26	19141	1	7	253	2702	10	05G307144502D	40	13GGOLD	
761010R26	19142	1	5	249	2422	10	05G307144502D	40	13GGOLD	
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761011206	19203	1	8	286	3652	10	0563131156070	56	4	560LD
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761011206	19210	1	11	265	3032	10	0763141205070	21	4	560LD
761011206	19226	1	12	300	3202	10	0763151115070	55	3	60LD
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761020214	19265	1	5	235	2442	10	0560071138070	61	-2	260LD
761020214	19266	1	5	260	3012	10	0560071138070	61	-2	260LD
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760920203	20004	1	5	243	2621	10	0560221705070	31	15	1360LD
760920203	20005	1	7	265	2671	10	0560221705070	31	15	1360LD
760920203	20006	1	6	265	2922	10	0560221705070	31	15	1360LD
760920203	20007	1	11	298	3221	10	0560221705070	31	15	1360LD
760920203	20008	1	6	261	2632	10	0560221705070	31	15	1360LD
760920203	26009	1	9	286	3122	10	0560221705070	31	15	1360LD
760920203	20010	1	6	255	2771	10	0560221709070	36	15	1360LD
760921201	20011	1	6	282	3041	10	0560480948070	18	12	1360LD
760921201	20012	1	6	260	2632	10	0560480948070	18	12	1360LD
760921201	20013	1	6	230	2482	10	0560480948070	18	12	1360LD
760921201	20014	1	7	273	2962	10	0560480948070	18	12	1360LD
760921201	20015	1	7	260	2812	10	0560480948070	21	12	1360LD
760921201	20016	1	6	269	2872	10	0560480948070	21	12	1360LD
760921201	20017	1	7	259	2772	10	0560480948070	21	12	1360LD
760921201	20018	1	7	261	2841	10	0560480948070	21	12	1360LD
760921201	20019	1	4	227	244	10	0560480948070	21	12	1360LD
760921201	20020	1	6	255	2761	10	0560480948070	21	12	1360LD
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760921201	20022	1	12	311	3352	10	0560480948070	21	12	1360LD
760921201	20023	1	7	266	2872	10	0560480948070	21	12	1360LD
760921201	20024	1	6	252	2731	10	0560480948070	21	12	1360LD
760921201	20025	1	6	272	2932	10	0560480948070	21	12	1360LD
760921201	20026	1	6	284	3062	10	0560480948070	21	12	1360LD
760921201	20027	1	5	277	2962	10	0560480948070	21	12	1360LD
760921201	20028	1	5	232	247	10	0560480948070	21	12	1360LD
760921201	20029	1	3	264	3052	10	0560480948070	21	12	1360LD
760921201	20030	1	7	265	2951	10	0560480948070	21	12	1360LD

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760921201	20031	1	6	268	2861	10	0560480948070	21	12	1360LD
760921201	20032	1	5	266	2502	10	0560480948070	21	12	1360LD
760921201	20033	1	5	271	2941	10	0560480948070	21	12	1360LD
760921201	20034	1	6	271	2961	10	0560480948070	21	12	1360LD
760921201	20035	1	11	252	3102	10	0560480948070	21	12	1360LD
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760921201	20040	1	6	245	2652	10	0560480948070	21	12	1360LD
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760921201	20042	1	5	261	2611	10	0560480948070	21	12	1360LD
760921201	20043	1	10	265	3002	10	0560480948070	21	12	1360LD
760921201	20044	1	5	267	2682	10	0560480948070	21	12	1360LD
760921201	20045	1	5	266	2672	10	0560480948070	21	12	1360LD
760921201	20046	1	6	236	2542	10	0560480948070	21	12	1360LD
760921201	20047	1	7	251	2721	10	0560480948070	21	12	1360LD
760921201	20048	1	6	266	2852	10	0560480948070	21	12	1360LD
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760921201	20054	1	11	294	3172	10	0560480948070	42	12	1360LD
760921201	20055	1	7	266	2882	10	0760481012070	42	12	1360LD
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760921201	20060	1	6	256	2681	10	0560491019070	26	12	1360LD
760921201	20061	1	7	262	2662	10	0560491019070	26	12	1360LD
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760921201	20070	1	11	296	3152	10	0560491023070	11	12	1360LD
760921201	20071	1	7	265	2871	10	0560501047070	30	14	1360LD
760921201	20072	1	6	262	2851	10	0560501047070	30	14	1360LD
760921201	20073	1	5	257	2802	10	0560501047070	30	14	1360LD
760921201	20074	1	6	272	2902	10	0560501049070	30	14	1360LD
760921201	20075	1	5	276	2991	10	0560501049070	30	14	1360LD
760921201	20076	1	6	253	2771	10	0560501049070	30	14	1360LD
760921201	20077	1	7	266	2922	10	0560501049070	30	14	1360LD
760921201</										

760921E01	20099	1	8	282	3042	10	0560511122010	33	141360LD
760921E01	20100	1	6	282	3032	10	0560511122010	33	141360LD
760921E01	20101	1	7	280	3032	10	0560511122010	33	141360LD
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760921E01	20104	1	4	232	247	10	0560511122010	33	141360LD
760921E01	20105	1	6	266	2651	10	0560521152010	32	141360LD
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760921E01	20107	1	7	270	2962	10	0360521152010	32	141360LD
760921E01	20108	1	7	275	3012	10	0560521154010	32	141360LD
760921E01	20109	1	6	259	2781	10	0560521154010	32	141360LD
760921E01	20109	1					0560531245010	51	151360LD
760921E01	20110	1	7	275	2961	10	0560521154010	32	141360LD
760921E01	20110	1					0560531245010	51	151360LD
760921E01	20111	1	8	295	3182	10	0560531245010	51	151360LD
760921E01	20112	1	7	261	3002	10	0360531243010	51	151360LD
760921E01	20113	1	6	272	2932	10	0360531243010	51	151360LD
760921E01	20115	1	6	255	2702	10	0360531245010	51	151360LD
760921E01	20116	1	7	269	2691	10	0560531245010	51	151360LD
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760921E01	20118	1	6	250	2782	10	0560531245010	51	151360LD
760921E01	20119	1	6	260	2801	10	0560531245010	51	151360LD
760921E01	20120	1	7	272	2952	10	0560531245010	51	151360LD
760921E01	20121	1	5	246	2651	10	0560531245010	51	151360LD
760921E01	20122	1	6	260	2812	10	0560531245010	51	151360LD
760921E01	20123	1	8	288	3112	10	0560531245010	51	151360LD
760921E01	20124	1	5	229	248	10	0560531245010	51	151360LD
760921E01	20125	1	5	225	240	10	0560531245010	51	151360LD
760921E01	20126	1	5	240	2672	10	0560531245010	51	151360LD
760921E01	20127	1	5	250	2812	10	0560531245010	51	151360LD
760921E01	20128	1	6	250	2762	10	0560531245010	51	151360LD
760921E01	20129	1	7	269	2892	10	0560531245010	51	151360LD
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760921E01	20131	1	8	286	3111	10	0560531245010	51	151360LD
760921E01	20132	1	11	307	3341	10	0560531245010	51	151360LD
760921E01	20133	1	7	272	2962	10	0560531245010	51	151360LD
760921E01	20134	1	4	225	244	10	0560531245010	51	151360LD
760921E01	20135	1	6	260	2811	10	0560531245010	51	151360LD
760921E01	20136	1	10	292	3152	10	0760531155010	58	151360LD
760921E01	20137	1	13	317	3482	10	0760531155010	58	151360LD
760921E01	20138	1	12	311	3322	10	0760531155010	58	151360LD
760921E01	20139	1	3	111	229	10	0360021425010	57	151360LD
760921E01	20141	1	7	265	2671	10	0360021425010	57	151360LD
760921E01	20142	1	7	270	2932	10	0560021425010	62	151360LD
760921E01	20142	1					0560031526010	54	151360LD
760921E01	20144	1	5	231	246	10	0560021432010	62	151360LD
760921E01	20146	1	10	258	2242	10	0560031523010	56	151360LD
760921E01	20147	1	6	260	2901	10	0560031526010	54	151360LD
760921E01	20148	1	9	262	3021	10	0560031526010	54	151360LD
760921E01	20148	1					0560041612010	46	151360LD
760921E01	20149	1	6	257	2771	10	0560031526010	54	151360LD
760921E01	20151	1	6	270	2902	10	0560031526010	54	151360LD
760921E01	20152	1	5	245	2661	10	0560031526010	54	151360LD
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760921E01	20154	1	7	267	2671	10	0560031526010	54	151360LD
760921E01	20157	1	11	295	305	10	0760021532010	57	151360LD
760921E01	20158	1	7	276	294	10	0560041612010	46	151360LD
760921E01	20160	1	10	303	3282	10	0560041612010	46	151360LD
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760921E01	20163	1	5	254	2752	10	0560051652010	40	151360LD
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760921E01	20168	1	6	260	2621	10	0560061731010	39	151360LD
760921E01	20169	1	4	237	254	10	0560061731010	39	151360LD
760921E01	20171	1	8	272	2942	10	0560061731010	39	151360LD
760921E01	20172	1	7	267	2882	10	0560061731010	39	151360LD
760921E01	20173	1	6	290	3122	10	0560061731010	39	151360LD
760922E01	20174	1	6	260	3012	10	0360540925010	14	91360LD
760922E01	20175	1	5	217	233	10	0360540925010	14	91360LD
760922E01	20176	1	7	272	2932	10	0560540925010	16	91360LD

RECAPTURE

RECAPTURE

CASH IN SIDE

RECAPTURE

RECAPTURE

RECAPTURE

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RECAPTURE

RECAPTURE

RECAPTURE

760922E01	20177	1	6	258	2781	10	0560540925010	16	91360LD
760922E01	20178	1	8	281	3022	10	0560540925010	16	91360LD
760922E01	20179	1	6	263	2872	10	0560540925010	16	91360LD
760922E01	20180	1	6	253	2742	10	0560540925010	16	91360LD
760922E01	20181	1	7	270	2932	10	0560540925010	16	91360LD
760922E01	20182	1	7	272	2922	10	0560540925010	16	91360LD
760922E01	20183	1	4	217	232	10	0560540925010	16	91360LD
760922E01	20184	1	5	273	2941	10	0560540925010	16	91360LD
760922E01	20185	1	8	279	3022	10	0560540925010	16	91360LD
760922E01	20186	1	7	260	2901	10	0560540925010	16	91360LD
760922E01	20187	1	5	241	2591	10	0560540925010	16	91360LD
760922E01	20188	1	7	270	2921	10	0560540925010	16	91360LD
760922E01	20189	1	7	260	2911	10	0360550955010	30	91260LD
760922E01	20190	1	6	264	3052	10	0360550955010	30	91260LD
760922E01	20191	1	9	284	3072	10	0360550955010	30	91260LD
760922E01	20192	1	7	265	3112	10	0360550955010	30	91260LD
760922E01	20193	1	5	250	2702	10	0560550955010	30	91260LD
760922E01	20194	1	6	275	3031	10	0560550955010	30	91260LD
760922E01	20195	1	6	253	2702	10	0560550955010	30	91260LD
760922E01	20196	1	9	286	3042	10	0560550955010	30	91260LD
760922E01	20197	1	8	292	3152	10	0560550955010	30	91260LD
760922E01	20198	1	8	285	3072	10	0560550955010	30	91260LD
760922E01	20199	1	7	267	2862	10	0560550955010	30	91260LD
760922E01	20200	1	7	275	2962	10	0360561015010	23	91260LD
760922E01	20201	1	7	275	2961	10	0560561015010	22	91260LD
760922E01	20201	1					0560571049010	32	101260LD
760922E01	20202	1	7	273	2941	10	0560561017010	22	91260LD
760922E01	20202	1					0560571049010	32	101260LD
760922E01	20203	1	6	261	2812	10	0560561017010	22	91260LD
760922E01	20204	1	5	270	3001	10	0560561017010	22	91260LD
760922E01	20205	1	5	245	2602	10	0560561017010	22	91260LD
760922E01	20206	1	6	265	2862	10	0560561017010	22	91260LD
760922E01	20207	1	9	295	3062	10	0760561022010	23	91260LD
760922E01	20208	1	4	230	251	10	0360571044010	33	101260LD
760922E01	20209	1	5	255	2792	10	0560571049010	32	101260LD
760922E01	20210	1	6	266	2862	10	0560571049010	32	101260LD
760922E01	20211	1	4	249	258	10	0560571049010	32	101260LD
760922E01	20212	1	4	231	247	10	0560571049010	32	101260LD
760922E01	20213	1	6	260	2812	10	0560571049010	32	101260LD
760922E01	20214	1	6	272	2932	10	0560571049010	32	101260LD
760922E01	20215	1	6	260	3031	30	0560571049010	32	101260LD
760922E01	20216	1	6	266	2872	10	0560571049010	32	101260LD
760922E01	20217	1	5	247	2672	10	0560571049010	32	101260LD
760922E01	20218	1	7	270	2951	10	0560571049010	32	101260LD
760922E01	20219	1	9	288	3121	10	0560571049010	32	101260LD
760922E01	20220	1	6	252	2712	10	0560571049010	32	101260LD
760922E01	20221	1	3	260	3062	30	0560571049010	32	101260LD
760922E01	20222	1	7	276	2931	10	0360581137010	49	101260LD
760922E01	20223	1	4	229	247	10	0360581137010	49	101260LD

760922E01	20241	1	8	272	2952	10	0560581140010	51	1012GOLD	760922E01	20308	1	8	282	3042	10	0560621406010	36	1212GOLD	
760922E01	20242	1	8	276	2571	10	0560581140010	51	1012GOLD	760922E01	20309	1	4	227	245	10	0560621406010	36	1212GOLD	
760922E01	20243	1	7	286	3122	10	0560581140010	51	1012GOLD	760922E01	20310	1	9	292	3152	10	0560621406010	36	1212GOLD	
760922E01	20244	1	9	285	3061	10	0560581140010	51	1012GOLD	760922E01	20311	1	5	260	2831	10	0560621406010	36	1212GOLD	
760922E01	20245	1	7	263	2861	10	0560581140010	51	1012GOLD	760922E01	20312	1	7	269	2921	10	0560621406010	36	1212GOLD	
760922E01	20246	1	7	251	2721	10	0560581140010	51	1012GOLD	760922E01	20313	1	5	247	2652	10	0560621406010	36	1212GOLD	
760922E01	20247	1	7	261	2821	10	0560581140010	51	1012GOLD	760922E01	20314	1	6	269	2852	10	0560621406010	36	1212GOLD	
760922E01	20248	1	4	239	254	10	0560591227010	47	1012GOLD	760922E01	20315	1	6	260	2791	10	0560621406010	36	1212GOLD	
760922E01	20249	1	9	250	3151	10	0560591227010	47	1012GOLD	760922E01	20316	1	7	263	2842	10	0560621406010	36	1212GOLD	
760922E01	20250	1	6	252	2732	10	0560591227010	47	1012GOLD	760922E01	20317	1	8	274	2922	10	0560621406010	36	1212GOLD	
760922E01	20251	1	9	240	3112	10	0560591227010	47	1012GOLD	760922E01	20318	1	6	280	3031	10	0560621406010	36	1212GOLD	
760922E01	20252	1	6	261	2891	10	0560591227010	47	1012GOLD	760922E01	20319	1	8	282	3071	10	0560621406010	36	1212GOLD	
760922E01	20253	1	6	280	3062	10	0560591227010	47	1012GOLD	760922E01	20320	1	6	250	2702	10	0560621406010	36	1212GOLD	
760922E01	20254	1	4	228	244	10	0560591227010	47	1012GOLD	760922E01	20321	1	6	274	2951	10	0560621406010	36	1212GOLD	
760922E01	20255	1	9	277	3001	10	0560591227010	47	1012GOLD	760922E01	20322	1	9	285	3042	10	0560621406010	36	1212GOLD	
760922E01	20256	1	6	280	3022	10	0560591227010	47	1012GOLD	760922E01	20323	1	5	238	2582	10	0560621406010	36	1212GOLD	
760922E01	20257	1	5	231	2502	10	0560591227010	47	1012GOLD	760922E01	20324	1	5	234	2512	10	0560621406010	36	1212GOLD	
760922E01	20258	1	7	262	2851	10	0560591227010	47	1012GOLD	760922E01	20325	1	7	256	2752	10	0560621406010	36	1212GOLD	
760922E01	20259	1	6	251	2702	10	0560591227010	47	1012GOLD	760922E01	20326	1	5	251	2722	10	0560621406010	36	1212GOLD	
760922E01	20260	1	9	283	3061	10	0560591227010	47	1012GOLD	760922E01	20327	1	6	264	2831	10	0560631440010	35	1112GOLD	
760922E01	20261	1	10	292	3132	10	0560591227010	47	1012GOLD	760922E01	20328	1	4	233	251	10	0560631440010	35	1112GOLD	
760922E01	20262	1	9	288	3011	10	0560591227010	47	1012GOLD	760922E01	20329	1	4	256	2841	10	0560631440010	35	1112GOLD	
760922E01	20263	1	5	249	2671	10	0560591227010	47	1012GOLD	760922E01	20330	1	6	261	2822	10	0560631440010	35	1112GOLD	
760922E01	20264	1	5	246	2662	10	0560591227010	47	1012GOLD	760922E01	20331	1	7	265	2801	10	0560631440010	35	1112GOLD	
760922E01	20265	1	8	272	2902	10	0560591227010	47	1012GOLD	760922E01	20332	1	6	252	2732	10	0560631440010	35	1112GOLD	
760922E01	20266	1	7	272	2961	10	0560591227010	47	1012GOLD	760922E01	20333	1	7	265	2852	10	0560631440010	35	1112GOLD	
760922E01	20267	1	6	247	2632	10	0560591227010	47	1012GOLD	760922E01	20334	1	9	280	3031	10	0560631440010	35	1112GOLD	
760922E01	20268	1	6	251	2732	10	0560591227010	47	1012GOLD	760922E01	20335	1	8	279	3011	10	0560631440010	35	1112GOLD	
760922E01	20269	1	7	258	2811	10	0560591227010	47	1012GOLD	760922E01	20336	1	6	256	2722	10	0560631440010	35	1112GOLD	
760922E01	20269	1				10	0760551242010	47	1012GOLD	RECAPTURE	760922E01	20337	1	7	275	2902	10	0560631440010	35	1112GOLD
760922E01	20270	1	6	264	2831	10	0560591227010	47	1012GOLD	760922E01	20338	1	6	270	2991	10	0560631440010	35	1112GOLD	
760922E01	20271	1	10	292	3152	10	0560591227010	47	1012GOLD	760922E01	20339	1	9	280	3001	10	0560631440010	35	1112GOLD	
760922E01	20272	1	6	258	2782	10	0560591227010	47	1012GOLD	760922E01	20340	1	5	245	2601	10	0560631440010	35	1112GOLD	
760922E01	20273	1	7	256	2772	10	0560591227010	47	1012GOLD	760922E01	20341	1	7	266	2872	10	0560631440010	35	1112GOLD	
760922E01	20274	1	8	281	3022	10	0560591227010	47	1012GOLD	760922E01	20342	1	11	316	3322	10	0560631440010	35	1112GOLD	
760922E01	20275	1	8	273	2932	10	0560591227010	47	1012GOLD	760922E01	20343	1	6	265	2822	10	0560631440010	35	1112GOLD	
760922E01	20276	1	6	270	2902	10	0560591227010	47	1012GOLD	760922E01	20344	1	7	255	2761	10	0560631440010	35	1112GOLD	
760922E01	20277	1	7	254	2742	10	0560601258010	32	1012GOLD	760922E01	20345	1	9	292	3062	10	0560631440010	35	1112GOLD	
760922E01	20278	1	6	259	281	10	0560601258010	32	1012GOLD	760922E01	20346	1	6	275	2952	10	0560631440010	35	1112GOLD	
760922E01	20279	1	8	272	2952	10	0560601300010	33	1012GOLD	760922E01	20347	1	5	230	2501	10	0560631440010	35	1112GOLD	
760922E01	20280	1	7	258	2781	10	0560601300010	33	1012GOLD	760922E01	20348	1	5	248	2642	10	0560631440010	35	1112GOLD	
760922E01	20281	1	4	236	248	10	0560601300010	33	1012GOLD	760922E01	20349	1	7	285	2972	10	0560631440010	35	1112GOLD	
760922E01	20282	1	5	240	2572	10	0560601300010	33	1012GOLD	760922E01	20350	1	5	241	2622	10	0560631440010	35	1112GOLD	
760922E01	20283	1	11	300	3242	10	0560601300010	33	1012GOLD	760922E01	20351	1	11	351	3211	10	0760631451010	36	1112GOLD	
760922E01	20284	1	6	253	2701	10	0560601300010	33	1012GOLD	760922E01	20352	1	7	260	2802	10	0560641522010	42	1112GOLD	
760922E01	20285	1	6	251	2732	10	0560601300010	33	1012GOLD	760922E01	20353	1	7	265	2802	10	0560641522010	42	1112GOLD	
760922E01	20286	1	6	281	3021	10	0560601300010	33	1012GOLD	760922E01	20354	1	6	271	2941	10	0560641522010	42	1112GOLD	
760922E01	20287	1	7	265	2862	10	0560601300010	33	1012GOLD	760922E01	20355	1	5	250	2942	10	0560641522010	42	1112GOLD	
760922E01	20288	1	10	284	3071	10	0560601300010	33	1012GOLD	760922E01	20356	1	7	265	2831	10	0560641522010	42	1112GOLD	
760922E01	20288	1				10	0760601307010	25	1012GOLD	RECAPTURE	760922E01	20357	1	5	250	2701	10	0560641525010	44	1112GOLD
760922E01	20289	1	6	269	2902	10	0560601300010	33	1012GOLD	760922E01	20358	1	7	269	2901	10	0560641525010	44	1112GOLD	
760922E01	20290	1	5	235	2602	10	0560601300010	33	1012GOLD	760922E01	20359	1	5	246	2671	10	0560641525010	44	1112GOLD	
760922E01	20291	1	7	264	2882	10	0560601300010	33	1012GOLD	760922E01	20360	1	6	276	3032	10	0560641525010	44	1112GOLD	
760922E01	20292	1	5	232	2532	10	0560601300010	33	1012GOLD	760922E01	20361	1	6	281	3032	10	0560641525010	44	1112GOLD	
760922E01	20293	1	6	257	2752	10	0560601300010	36	1212GOLD	760922E01	20362	1	5	279	2972	10	0560641525010	44	1112GOLD	
760922E01	20294	1	6	250	2772	10	0560601300010	31	1212GOLD	760922E01	20363	1	6	270	2921	10	0560641525010	44	1112GOLD	
760922E01	20295	1	6	259	2792	10	0560601300010	31	1212GOLD	760922E01	20364	1	10	285	3091	10	0560641525010	44	1112GOLD	
760922E01	20296	1	6	272	2992	10	0560601300010	31	1212GOLD	760922E01	20365	1	9	273	2962	10	0560641525010	44	1112GOLD	
760922E01	20297	1	6	261	3002	10	0560601300010	31	1212GOLD	760922E01	20366	1	10	271	2912	10	0560641525010	44	1112GOLD	
760922E01	20298	1	6	254	2731	10	0560601300010	31	1212GOLD	760922E01	20367	1	8	254	2772	10	0560641525010	44	1112GOLD	
760922E01	20299	1	6	254	2741	10	0560601300010	31	1212GOLD	760922E01	20368	1	7	272	2951	10	0560641525010	44	1112GOLD	
760922E01	20300	1	6	251	2691	10	0560601300010	31	1212GOLD	760922E01	20369	1	6	285	3052	10	0560651552010	29	1112GOLD	
760922E01	20301	1	9	292	3172	10	0560601300010	31	1212GOLD	760922E01	20370	1	5							

760922E01	20376	1	7	271	2882	10	05G0651552010	27	1112GOLD
760922E01	20377	1	6	253	2811	10	05G0651552010	27	1112GOLD
760922E01	20378	1	7	252	2732	10	05G0651552010	27	1112GOLD
760922E01	20379	1	8	275	2962	10	05G0651552010	27	1112GOLD
760922E01	20380	1	7	265	2852	10	05G0651552010	27	1112GOLD
760922E01	20381	1	8	273	2911	10	05G0651552010	27	1112GOLD
760922E01	20382	1	10	297	3182	10	05G0651552010	27	1112GOLD
760923E01	20383	1	0	285	3072	10	05G0660958010	16	1311GOLD
760923E01	20384	1	0	291	3122	10	05G0660958010	16	1311GOLD
760923E01	20385	1	6	255	2761	10	05G0660958010	16	1311GOLD
760923E01	20386	1	6	260	2771	10	05G0660958010	19	1311GOLD
760923E01	20387	1	6	280	3002	10	05G0660958010	19	1311GOLD
760923E01	20388	1	7	269	2911	10	05G0660958010	19	1311GOLD
760923E01	20389	1	8	279	3002	10	05G0660958010	19	1311GOLD
760923E01	20390	1	7	265	2851	10	05G0660958010	19	1311GOLD
760923E01	20391	1	7	263	2822	10	05G0660958010	19	1311GOLD
760923E01	20392	1	9	281	2972	10	05G0660958010	19	1311GOLD
760923E01	20393	1	6	277	2971	10	05G0660958010	19	1311GOLD
760923E01	20394	1	10	297	3192	10	05G0660958010	19	1311GOLD
760923E01	20395	1	7	270	2922	10	05G0660958010	19	1311GOLD
760923E01	20396	1	0	255	2761	10	05G0660958010	19	1311GOLD
760923E01	20397	1	4	224	239	10	05G0660958010	19	1311GOLD
760923E01	20398	1	7	269	2882	10	05G0660958010	19	1311GOLD
760923E01	20399	1	9	294	3152	10	05G0660958010	19	1311GOLD
760923E01	20400	1	6	249	2682	10	05G0660958010	19	1311GOLD
760923E01	20401	1	7	267	2851	10	05G0660958010	19	1311GOLD
760923E01	20402	1	7	281	3032	10	05G0660958010	19	1311GOLD
760923E01	20403	1	8	262	2782	10	05G0660958010	19	1311GOLD
760923E01	20404	1	10	297	3102	10	05G0660958010	19	1311GOLD
760923E01	20405	1	8	286	2852	10	05G0660958010	19	1311GOLD
760923E01	20406	1	7	282	2842	10	05G0660958010	19	1311GOLD
760923E01	20407	1	7	282	2811	10	05G0660958010	19	1311GOLD
760923E01	20408	1	7	260	2811	10	05G0660958010	19	1311GOLD
760923E01	20409	1	7	284	2802	10	05G0660958010	19	1311GOLD
760923E01	20410	1	9	270	2872	10	05G0660958010	19	1311GOLD
760923E01	20411	1	6	255	2742	10	05G0660958010	19	1311GOLD
760923E01	20412	1	7	283	2861	10	05G0660958010	19	1311GOLD
760923E01	20413	1	6	256	2801	10	05G0660958010	19	1311GOLD
760923E01	20414	1	7	287	2911	10	05G0660958010	19	1311GOLD
760923E01	20415	1	0	248	2722	10	05G0660958010	19	1311GOLD
760923E01	20416	1	0	243	2622	10	05G0660958010	19	1311GOLD
760923E01	20417	1	6	272	2902	10	05G0660958010	19	1311GOLD
760923E01	20418	1	5	266	2871	10	05G0660958010	19	1311GOLD
760923E01	20419	1	7	257	2822	10	05G0660958010	19	1311GOLD
760923E01	20420	1	7	258	2742	10	05G0660958010	19	1311GOLD
760923E01	20421	1	0	270	2901	10	05G0660958010	19	1311GOLD
760923E01	20422	1	8	276	2981	10	05G0660958010	19	1311GOLD
760923E01	20423	1	7	275	2962	10	05G0660958010	19	1311GOLD
760923E01	20424	1	6	251	2712	10	05G0660958010	19	1311GOLD
760923E01	20425	1	4	226	242	10	05G0660958010	19	1311GOLD
760923E01	20426	1	0	279	2972	10	07G2680916010	37	1311GOLD
760923E01	20427	1	5	243	2671	10	05G0671020010	22	1311GOLD
760923E01	20428	1	5	259	2792	10	03G0681045010	26	1311GOLD
760923E01	20429	1	8	237	255	10	03G0681045010	26	1311GOLD
760923E01	20430	1	7	285	2901	10	05G0681045010	26	1311GOLD
760923E01	20431	1	10	297	3152	10	05G0681045010	26	1311GOLD
760923E01	20432	1	6	280	3012	10	05G0681045010	26	1311GOLD
760923E01	20433	1	6	264	2851	10	03G0691113010	28	511GOLD
760923E01	20434	1	6	284	2822	10	03G0691113010	29	511GOLD
760923E01	20435	1	4	231	250	10	05G0691115010	29	511GOLD
760923E01	20436	1	0	264	2862	10	05G0691115010	29	511GOLD
760923E01	20437	1	7	287	2851	10	05G0691115010	29	511GOLD
760923E01	20438	1	0	255	2762	10	05G0691115010	29	511GOLD
760923E01	20439	1	7	275	2972	10	05G0691115010	29	511GOLD
760923E01	20440	1	5	230	2462	10	05G0691115010	29	511GOLD
760923E01	20441	1	0	273	2922	10	05G0701149010	30	511GOLD
760923E01	20442	1	7	270	2922	10	05G0701149010	30	511GOLD
760923E01	20443	1	0	261	2861	10	05G0701149010	30	511GOLD

760923E01	20444	1	0	289	3172	10	05G0701151010	36	511GOLD COLLECTED
760923E01	20445	1	6	257	2752	10	05G0701151010	36	511GOLD
760923E01	20446	1	5	255	2762	10	05G0711229010	38	511GOLD
760923E01	20447	1	5	246	2662	10	05G0711229010	38	511GOLD
760923E01	20448	1	0	269	2852	10	05G0711229010	38	511GOLD
760923E01	20449	1	7	269	2902	10	05G0711229010	38	511GOLD
760923E01	20450	1	9	283	3031	10	05G0711229010	38	511GOLD
760923E01	20452	1	0	259	2832	10	05G0711229010	38	511GOLD
760923E01	20453	1	7	273	2952	10	05G0711229010	38	511GOLD
760923E01	20455	1	7	284	2821	10	05G0711229010	38	511GOLD
760923E01	20456	1	0	282	2831	10	05G0711229010	38	511GOLD
760923E01	20457	1	0	257	2811	10	05G0711229010	38	511GOLD
760923E01	20458	1	7	285	2882	10	05G0711229010	38	511GOLD
760923E01	20459	1	5	251	2712	10	05G0721320010	51	911GOLD
760923E01	20460	1	4	239	255	10	05G0721320010	51	911GOLD
760923E01	20461	1	5	249	2702	10	05G0721320010	51	911GOLD
760923E01	20462	1	6	282	3011	10	05G0721320010	51	911GOLD
760923E01	20463	1	0	270	2952	10	05G0721320010	51	911GOLD
760923E01	20464	1	0	255	2742	10	05G0721320010	51	911GOLD
760923E01	20465	1	7	277	3022	10	05G0721320010	51	911GOLD
760923E01	20466	1	9	293	3132	10	03G0081407010	23	511GOLD
760923E01	20467	1	0	257	2781	10	05G0081407010	24	511GOLD
760923E01	20468	1	7	286	3022	10	05G0081407010	24	511GOLD
760923E01	20469	1	3	286	3022	10	07G0791315010	56	111GOLD REC CAPTURE
760923E01	20470	1	8	275	2982	10	05G0081407010	24	511GOLD
760923E01	20471	1	5	243	2681	10	05G0081407010	24	511GOLD
760923E01	20472	1	7	279	3022	10	05G0081407010	24	511GOLD
760923E01	20473	1	0	280	3032	10	05G0081407010	24	511GOLD
760923E01	20474	1	7	274	2921	10	05G0081407010	24	511GOLD
760923E01	20475	1	7	287	2882	10	05G0081407010	24	511GOLD
760923E01	20476	1	7	270	2902	10	03G0091442010	33	911GOLD
760923E01	20477	1	7	278	2991	10	05G0091442010	34	911GOLD
760923E01	20478	1	7	278	2981	10	05G0091442010	34	911GOLD
760923E01	20479	1	4	229	245	10	05G0091442010	34	911GOLD
760923E01	20480	1	6	249	2662	10	05G0091442010	34	911GOLD
760923E01	20481	1	7	278	3022	10	05G0091442010	34	911GOLD
760923E01	20482	1	0	259	2782	10	05G0091442010	34	911GOLD
760923E01	20483	1	8	253	2782	10	05G0091140010	30	910GOLD REC CAPTURE
760923E01	20484	1	4	227	2452	10	05G0091442010	34	911GOLD
760923E01	20485	1	6	258	2782	10	05G0091442010	34	911GOLD
760923E01	20486	1	10	249	3221	10	05G0091442010	34	911GOLD
760923E01	20487	1	2	284	3051	10	05G0091442010	34	911GOLD
760923E01	20488	1	9	288	3162	10	05G0091442010	34	911GOLD
760923E01	20489	1	4	245	267	10	05G0101525010	43	911GOLD
760923E01	20490	1	7	272	2851	10	05G0101525010	43	911GOLD
760923E01	20491	1	7	278	2981	10	05G0101525010	43	911GOLD
760923E01	20492	1	6	283	2871	10	05G0101525010	43	911GOLD
760923E01	20493	1	9	280	3042	10	05G0101525010	43	911GOLD
760923E01	20494	1	4	227	245	10	05G0101525010	43	911GOLD
760923E01	20495	1	8	280	3042	10	05G0101525010	43	911GOLD
760923E01	20496	1	0	265	2902	10	05G0101525010	43	911GOLD
760923E01	20497	1	15	221	3372	10	05G0101525010	43	911GOLD
760923E01	20498	1	0	280	3022	10	05G0101525010	43	911GOLD
760923E01	20499	1	6	251	2782	10	05G0101525010	43	911GOLD
760923E01	20500	1	3	289					

RECAPTURE

760924E01	20644	1	9	286	2591	10	0560791302D	10	0560791302D	10	49	1111GOLD
760924E01	20645	1	7	266	2891	10	0560791302D	10	0560791302D	10	49	1111GOLD
760924E01	20646	1	8	247	2662	10	0560791302D	10	0560791302D	10	44	1111GOLD
760924E01	20647	1	10	297	3232	10	0760791335D	10	0760791335D	10	56	1111GOLD
760924E01	20648	1	7	289	2911	10	0360801335D	10	0360801335D	10	37	1311GOLD
760924E01	20649	1	11	308	3334	10	0360801335D	10	0360801335D	10	35	1311GOLD
760924E01	20650	1	11	304	3252	10	0560801337D	10	0560801337D	10	37	1311GOLD
760924E01	20651	1	9	289	3152	10	0560801337D	10	0560801337D	10	35	1311GOLD
760924E01	20652	1	7	267	2692	10	0560801337D	10	0560801337D	10	35	1311GOLD
760924E01	20653	1	6	264	2831	10	0560801337D	10	0560801337D	10	35	1311GOLD
760924E01	20654	1	10	300	3254	10	0560801337D	10	0560801337D	10	35	1311GOLD
760924E01	20655	1	8	289	3142	10	0560801337D	10	0560801337D	10	35	1311GOLD
760924E01	20656	1	6	259	2781	10	0560801337D	10	0560801337D	10	35	1311GOLD
760924E01	20657	1	9	286	2831	10	0560801337D	10	0560801337D	10	35	1311GOLD
760924E01	20658	1	9	286	3051	10	0760801340D	10	0760801340D	10	26	1311GOLD
760924E01	20659	1	7	263	2862	10	0360811401D	10	0360811401D	10	26	1311GOLD
760924E01	20660	1	8	268	2872	10	0360811401D	10	0360811401D	10	26	1311GOLD
760924E01	20661	1	8	270	2951	10	0560811403D	10	0560811403D	10	26	1311GOLD
760924E01	20662	1	8	262	2832	10	0560811403D	10	0560811403D	10	26	1311GOLD
760924E01	20663	1	6	260	2841	10	0560811403D	10	0560811403D	10	26	1311GOLD
760924E01	20664	1	5	247	2711	10	0560811403D	10	0560811403D	10	26	1311GOLD
760924E01	20665	1	5	251	3121	10	0560811403D	10	0560811403D	10	26	1311GOLD
760924E01	20666	1	6	264	2862	10	0560811403D	10	0560811403D	10	26	1311GOLD
760924E01	20667	1	6	264	2722	10	0560811403D	10	0560811403D	10	26	1311GOLD
760924E01	20668	1	7	278	2952	10	0360821410D	10	0360821410D	10	30	1311GOLD
760924E01	20669	1	6	263	2841	10	0560821410D	10	0560821410D	10	29	1311GOLD
760924E01	20670	1	7	270	2532	10	0560821410D	10	0560821410D	10	29	1311GOLD
760924E01	20671	1	7	271	2931	10	0560821410D	10	0560821410D	10	29	1311GOLD
760924E01	20672	1	7	272	2532	10	0560821410D	10	0560821410D	10	29	1311GOLD
760924E01	20673	1	7	281	3032	10	0560821410D	10	0560821410D	10	29	1311GOLD
760924E01	20674	1	8	289	3122	10	0560821410D	10	0560821410D	10	29	1311GOLD
760924E01	20675	1	8	263	2832	10	0560821410D	10	0560821410D	10	29	1311GOLD
760924E01	20676	1	5	285	3062	10	0560821410D	10	0560821410D	10	29	1311GOLD
760924E01	20677	1	7	272	2941	10	0560821410D	10	0560821410D	10	29	1311GOLD
760924E01	20678	1	10	286	3031	10	0560831509D	10	0560831509D	10	41	1311GOLD
760924E01	20679	1	6	274	2562	10	0360831507D	10	0360831507D	10	36	1311GOLD
760924E01	20680	1	6	269	2522	10	0360831507D	10	0360831507D	10	36	1311GOLD
760924E01	20681	1	8	270	2902	10	0360831507D	10	0360831507D	10	36	1311GOLD
760924E01	20682	1	6	294	2731	10	0560831509D	10	0560831509D	10	37	1311GOLD
760924E01	20683	1	5	256	2752	10	0560831509D	10	0560831509D	10	37	1311GOLD
760924E01	20684	1	7	271	2932	10	0560831509D	10	0560831509D	10	37	1311GOLD
760924E01	20685	1	7	275	2962	10	0560831509D	10	0560831509D	10	37	1311GOLD
760924E01	20686	1	7	276	2501	10	0560831509D	10	0560831509D	10	37	1311GOLD
760924E01	20687	1	10	296	3142	10	0560831509D	10	0560831509D	10	37	1311GOLD
760924E01	20688	1	8	273	2952	10	0560831509D	10	0560831509D	10	37	1311GOLD
760924E01	20689	1	3	252	3162	10	0560831509D	10	0560831509D	10	37	1311GOLD
760924E01	20690	1	5	278	2982	10	0560831509D	10	0560831509D	10	37	1311GOLD
760924E01	20691	1	5	250	2682	10	0560831509D	10	0560831509D	10	37	1311GOLD
760924E01	20692	1	4	289	3172	10	0760841546D	10	0760841546D	10	36	1311GOLD
760924E01	20693	1	4	232	251	10	0360841546D	10	0360841546D	10	41	1311GOLD
760924E01	20694	1	7	274	2542	10	0360841546D	10	0360841546D	10	41	1311GOLD
760924E01	20695	1	10	296	3252	10	0560841550D	10	0560841550D	10	43	1311GOLD
760924E01	20696	1	7	275	2962	10	0560841550D	10	0560841550D	10	43	1311GOLD
760924E01	20697	1	7	275	2962	10	0560841550D	10	0560841550D	10	43	1311GOLD
760924E01	20698	1	4	236	2532	10	0560841550D	10	0560841550D	10	41	1311GOLD
760924E01	20699	1	4	236	2532	10	0560841550D	10	0560841550D	10	41	1311GOLD
760924E01	20700	1	8	252	3142	10	0560841550D	10	0560841550D	10	41	1311GOLD
760924E01	20701	1	8	264	2402	10	0560841550D	10	0560841550D	10	41	1311GOLD
760924E01	20702	1	7	263	2422	10	0560841550D	10	0560841550D	10	41	1311GOLD
760924E01	20703	1	7	265	3102	10	0560841550D	10	0560841550D	10	41	1311GOLD
760924E01	20704	1	7	267	2362	10	0560841550D	10	0560841550D	10	33	1311GOLD
760924E01	20705	1	4	267	2112	10	0560841550D	10	0560841550D	10	41	1311GOLD
760924E01	20706	1	8	256	2732	10	0560841550D	10	0560841550D	10	41	1311GOLD
760924E01	20707	1	10	300	3442	10	0560841550D	10	0560841550D	10	41	1311GOLD

RECAPTURE

760924E01	20708	1	6	261	2621	10	0760851628D	10	0760851628D	10	38	1311GOLD
760924E01	20709	1	9	283	3021	10	0560841550D	10	0560841550D	10	41	1311GOLD
760924E01	20710	1	6	271	2662	10	0560841550D	10	0560841550D	10	41	1311GOLD
760924E01	20711	1	4	223	245	10	0560841550D	10	0560841550D	10	41	1311GOLD
760924E01	20712	1	8	260	2801	10	0560841550D	10	0560841550D	10	41	1311GOLD
760924E01	20713	1	8	262	2652	10	0760841554D	10	0760841554D	10	43	1311GOLD
760924E01	20714	1	11	300	3312	10	0360851628D	10	0360851628D	10	38	1311GOLD
760924E01	20715	1	5	286	3101	10	0560851628D	10	0560851628D	10	38	1311GOLD
760924E01	20716	1	5	255	2771	10	0560851628D	10	0560851628D	10	38	1311GOLD
760924E01	20717	1	4	223	256	10	0560851628D	10	0560851628D	10	38	1311GOLD
760924E01	20718	1	7	273	2711	10	0560851628D	10	0560851628D	10	38	1311GOLD
760924E01	20719	1	8	251	2752	10	0560851628D	10	0560851628D	10	38	1311GOLD
760924E01	20720	1	7	280	3062	10	0560851628D	10	0560851628D	10	38	1311GOLD
760924E01	20721	1	6	262	2812	10	0560851628D	10	0560851628D	10	38	1311GOLD
760924E01	20722	1	4	227	246	10	0560851628D	10	0560851628D	10	38	1311GOLD
760924E01	20723	1	7	276	2931	10	0560851628D	10	0560851628D	10	38	1311GOLD
760924E01	20724	1	11	300	3201	10	0560851628D	10	0560851628D	10	38	1311GOLD
760924E01	20725	1	3	260	3051	10	0560851628D	10	0560851628D	10	38	1311GOLD
760924E01	20726	1	8	252	3152	10	0560851628D	10	0560851628D	10	38	1311GOLD
760924E01	20727	1	8	255	2781	10	0560851628D	10	0560851628D	10	38	1311GOLD
760924E01	20728	1	12	315	3412	10	0760851636D	10	0760851636D	10	38	1311GOLD
760924E01	20729	1	8	252	2732	10	0360861702D	10	0360861702D	10	35	1111GOLD
760924E01	20730	1	4	226	246	10	0360861702D	10	0360861702D	10	35	1111GOLD
760924E01	20731	1	6	262	2852	10	0560861704D	10	0560861704D	10	36	1111GOLD
760924E01	20732	1	7	275	2861	10	0560861704D	10	0560861704D	10	36	1111GOLD
760924E01	20733	1	8	265	2871	10	0560861704D	10	0560861704D	10	36	1111GOLD
760924E01	20734	1	5	250	2692	10	0560861704D	10	0560861704D	10	36	1111GOLD
760924E01	20735	1	6	281	3021	10	0560861704D	10	0560861704D	10	36	1111GOLD
760924E01	20736	1	8	278	2972	10	0560861704D	10	0560861704D	10	36	1111GOLD
760924E01	20737	1	6	261	2622	10	0560861704D	10	0560861704D	10	36	1111GOLD
760924E01	20738	1	7	262	2811	10</						

760925L01	20902	1	6	274	2972	10	05609716420	10	47	1010GOLD	760926E01	20908	1	10	305	3282	10	05610114280	10	38	1110GOLD
760925E01	20903	1	8	274	2961	10	07609716500	10	44	1010GOLD	760926E01	20909	1	10	300	3231	10	05610113280	10	36	1110GOLD
760925L01	20904	1	10	304	3271	10	07609716500	10	44	1010GOLD	760926E01	20910	1	6	253	2771	10	05610113280	10	38	1110GOLD
760925L01	20905	1	101	341	3652	10	07609716500	10	44	1010GOLD	760926E01	20911	1	10	293	3151	10	05610113280	10	38	1110GOLD
760925E01	20906	1	11	257	3191	10	07609716500	10	44	1010GOLD	760926E01	20912	1	9	294	3152	10	05610113280	10	36	1110GOLD
760926E01	20907	1	6	261	2831	10	05609811390	10	16	1110GOLD	760926E01	20913	1	7	274	2892	10	05610113280	10	38	1110GOLD
760926E01	20908	1	10	305	3251	10	05609811390	10	16	1110GOLD	760926E01	20914	1	5	256	2752	10	05610113280	10	38	1110GOLD
760926L01	20909	1	5	235	2572	10	05609811390	10	16	1110GOLD	760926E01	20915	1	10	293	3112	10	05610113280	10	36	1110GOLD
760926E01	20910	1	6	260	2761	10	05609811390	10	16	1110GOLD	760926E01	20916	1	6	259	2782	10	05610113280	10	38	1110GOLD
760926E01	20911	1	4	219	233	10	05609811390	10	16	1110GOLD	760926E01	20917	1	7	268	2801	10	05610113280	10	38	1110GOLD
760926E01	20912	1	8	276	2961	10	05609811390	10	16	1110GOLD	760926E01	20918	1	6	300	3262	10	05610113300	10	25	1110GOLD
760926L01	20913	1	10	297	3152	10	05609811390	10	16	1110GOLD	760926E01	20919	1	7	286	3012	10	05610214050	10	43	1110GOLD
760926E01	20914	1	3	275	2951	10	05609811390	10	16	1110GOLD	760926E01	20920	1	7	277	2962	10	05610214050	10	43	1110GOLD
760926E01	20915	1	6	251	2711	10	05609811390	10	16	1110GOLD	760926E01	20921	1	10	300	3262	10	05610214070	10	35	1110GOLD
760926E01	20916	1	6	243	2612	10	05609811390	10	16	1110GOLD	760926E01	20922	1	4	267	3072	10	05610214070	10	35	1110GOLD
760926E01	20917	1	5	234	2512	10	05609811390	10	16	1110GOLD	760926E01	20923	1	7	262	2842	10	05610214070	10	39	1110GOLD
760926E01	20918	1	6	257	2642	10	05609811390	10	16	1110GOLD	760926E01	20924	1	4	227	240	10	05610214070	10	35	1110GOLD
760926E01	20919	1	9	279	3011	10	07609811460	10	23	1110GOLD	760926E01	20925	1	4	234	251	10	05610214070	10	35	1110GOLD
760926L01	20920	1	12	306	3272	10	07609811460	10	23	1110GOLD	760926E01	20926	1	6	260	2831	10	05610214070	10	39	1110GOLD
760926E01	20921	1	12	305	3262	10	07609811460	10	23	1110GOLD	760926E01	20927	1	5	254	2772	10	05610214070	10	39	1110GOLD
760926E01	20922	1	10	293	3152	10	07609811460	10	23	1010GOLD	760926E01	20928	1	6	265	2911	10	05610214070	10	35	1110GOLD
760926L01	20923	1	5	252	2602	10	05609912000	10	22	1010GOLD	760926E01	20929	1	5	241	2671	10	05610214070	10	39	1110GOLD
760926E01	20924	1	5	247	2662	10	05609912000	10	22	1010GOLD	760926E01	20930	1	7	274	2952	10	05610214070	10	35	1110GOLD
760926L01	20925	1	6	270	2922	10	05609912000	10	22	1010GOLD	760926E01	20931	1	6	260	2851	10	05610214070	10	39	1110GOLD
760926L01	20926	1	6	265	3052	10	05609912000	10	22	1010GOLD	760926E01	20932	1	8	257	2762	10	05610214070	10	39	1110GOLD
760926E01	20927	1	8	284	3072	10	05609912000	10	22	1010GOLD	760926E01	20933	1	10	301	3232	10	05610214070	10	39	1110GOLD
760926E01	20928	1	6	263	2822	10	05609912000	10	22	1010GOLD	760926E01	20934	1	10	303	3252	10	05610214070	10	35	1110GOLD
760926E01	20929	1	7	285	3062	10	05609912000	10	22	1010GOLD	760926E01	20935	1	6	255	2822	10	05610214070	10	39	1110GOLD
760926E01	20930	1	7	286	3091	10	05609912000	10	22	1010GOLD	760926L01	20936	1	10	293	3161	10	05610214070	10	39	1110GOLD
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760926E01	20932	1	4	222	241	10	05609912000	10	22	1010GOLD	760926E01	20938	1	7	274	2971	10	05610214070	10	39	1110GOLD
760926L01	20933	1	7	273	2951	10	05609912000	10	22	1010GOLD	760926E01	20939	1	6	264	2671	10	05610214070	10	35	1110GOLD
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760926E01	20935	1	7	272	2941	10	05609912000	10	22	1010GOLD	760926E01	20941	1	11	365	3282	10	07610214160	10	46	1110GOLD
760926L01	20936	1	6	281	3031	10	05609912000	10	22	1010GOLD	761001E09	21001	1	7	255	2752	10	05607916000	17	55	1210GOLD
760926E01	20937	1	7	278	2981	10	05610012500	10	43	1110GOLD	761001E09	21002	1	6	262	2752	10	05607916000	17	55	1210GOLD
760926E01	20938	1	7	266	2862	10	05610012500	10	43	1110GOLD	761001E09	21003	1	5	235	2542	10	05608016530	17	53	1210GOLD
760926L01	20939	1	12	315	3372	10	05610012500	10	43	1110GOLD	761001E09	21004	1	11	285	3152	10	05608016530	17	53	1210GOLD
760926E01	20940	1	6	260	2831	10	05610012500	10	43	1110GOLD	761002E09	21005	1	6	252	2701	10	05608110250	17	22	48GOLD
760926L01	20941	1	8	252	3162	10	05610012500	10	43	1110GOLD	761002E09	21006	1	6	247	2641	10	05608110250	17	22	48GOLD
760926L01	20942	1	6	276	3001	10	05610012500	10	43	1110GOLD	761002E09	21007	1	6	273	2912	10	05608110250	17	22	48GOLD
760926L01	20943	1	8	273	2932	10	05610012500	10	43	1110GOLD	761002E09	21008	1	7	275	2932	10	05608110250	17	22	48GOLD
760926E01	20944	1	7	275	2942	10	05610012500	10	43	1110GOLD	761002E09	21009	1	6	272	2891	10	05608110250	17	25	48GOLD
760926L01	20945	1	3	275	2962	10	05610012500	10	43	1110GOLD	761002E09	21010	1	7	261	2752	10	05608110250	17	25	48GOLD
760926E01	20946	1	7	275	2982	10	05610012500	10	43	1110GOLD	761002E09	21011	1	6	244	2581	10	056082110250	17	25	48GOLD
760926E01	20947	1	6	255	2742	10	05610012500	10	43	1110GOLD	761002E09	21012	1	6	247	2601	10	056082110250	17	25	48GOLD
760926E01	20948	1	12	316	3412	10	05610012500	10	43	1110GOLD	761002E09	21013	1	10	295	3122	10	056082110250	17	25	48GOLD
760926E01	20949	1	7	285	3082	10	05610012500	10	43	1110GOLD	761002E09	21014	1	6	275	2932	10	056082110250	17	25	48GOLD
760926E01	20950	1	6	267	3062	10	05610012500	10	43	1110GOLD	761002E09	21015	1	6	247	2642	10	056082110250	17	25	48GOLD
760926E01	20951	1	6	255	2752	10	05610012500	10	43	1110GOLD	761002E09	21016	1	6	271	2842	10	056082110250	17	25	48GOLD
760926E01	20952	1	6	282	3072	10	05610012500	10	43	1110GOLD	761002E09	21017	1	6	275	2952	10	056082110250	17	25	48GOLD
760926E01	20953	1	6	261	2601	10	05610012500	10	43	1110GOLD	761002E09	21018	1	6	271	2911	10	056082110250	17	62	48GOLD
760926E01	20954	1	6	271	2932	10	05610012500	10	43	1110GOLD	761002E09	21019	1	11	285	3202	10	056082110250	17	62	48GOLD
760926E01	20955	1	6	280	3022	10	05610012500	10	43	1110GOLD	761002E09	21020	1	6	240	2682	10	056082110250	17	62	48GOLD
760926E01	20956	1	9	256	3232	10	05610012500	10	43	1110GOLD	761002E09	21021	1	9	262	2992	10	056082110250	17	61	48GOLD
760926E01	20957	1	8	282	3051	10	05610012500	10	43	1110GOLD	761002E09	21022	1	7	275	2951	10	056082110250	17	61	48GOLD
760926E01	20958	1	7	266	2651	10	05610012500	10	43	1110GOLD	761002E09	21023	1	7	269	2852	10	056082110250	17	61	48GOLD
760926L01	20959	1	6	255	2762	10	05610012500	10	43	1110GOLD	761006E11	21029	1	9	264	3052	10	05602417490	13	17	22GOLD
760926E01	20960	1	6	254	2752	10	05610012500	10	43	1110GOLD	761006E11	21030	1	7	265	2852	10	05602417490	13	19	22GOLD
760926E01	20961	1	6	254	2752	10	05610012500	10	43	1110GOLD	761006E11	21031	1	6							

761000011	21039	7	251	280	10	0560251821013	32	2	260LD	761000801	21109	1	11	290	3222	10	0761151416013	61	11	460LD	
761000011	21040	1	245	263	10	0560251821013	32	2	260LD	761000801	21110	1	9	279	3001	10	0561161515013	61	11	460LD	
761000011	21041	1	255	274	10	0560251821013	32	2	260LD	761000801	21111	1	7	258	2792	10	0561161515013	61	11	460LD	
761000011	21042	1	5	222	236	10	0560251821013	32	2	260LD	761000801	21112	1	11	300	3212	10	0561161515013	61	11	460LD
761000011	21043	1	6	266	287	10	0560251821013	32	2	260LD	761000801	21113	1	10	292	3132	10	0761161517013	61	11	460LD
761000011	21044	1	8	275	292	10	0560251821013	32	2	260LD	761000801	21114	1	10	285	3062	10	0761171607013	50	11	460LD
761000011	21045	1	4	220	234	10	0560251821013	32	2	260LD	761000801	21115	1	10	284	3072	10	0761171607013	50	11	460LD
761000011	21046	1	13	312	336	10	0760251825013	32	2	260LD	761000801	21116	1	12	301	3252	10	0761171607013	50	11	460LD
761000011	21047	1	4	278	300	10	0560251856013	35	2	260LD	761000801	21117	1	8	260	280	10	0360141658013	36	10	460LD
761000011	21048	1	3	212	228	10	0560271046013	22	5	260LD	761000801	21118	1	7	272	292	10	0560141658013	36	10	460LD
761000011	21049	1	9	285	303	10	0560271049013	25	5	260LD	761000801	21119	1	7	265	285	10	0560141658013	36	10	460LD
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760611001	1834	2	4	257	274	10	0360091315013	15	1416PIKE	760614001	2160	2	102	423	448	10	0560191034013	24	1314PIKE
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760611001	1845	2	9	350	371	10	0360101355013	20	1416PIKE	760614001	2169	2	100	410	437	10	0360201055013	25	1314PIKE
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760612002	1954	2	101	440	465	10	0360061200013	20	1115PIKE	760614001	2268	2	111	520	545	10	0560321603013	20	1315PIKE
760612002	1957	2	110	486	516	10	0560061204013	21	1115PIKE	760615002	2309	2	116	458	515	10	0560321603013	20	1315PIKE
760612002	1962	2	11	363	381	10	0360071220013	20	1115PIKE	760616001	2323	2	114	506	535	10	0560331605013	26	1315PIKE
760612002	1969	2	206	602	640	10	0560071222013	16	1115PIKE	760616001	2336	2	307	629	660	10	0760331605013	30	1315PIKE
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760612002	1974	2	106	443	470	10	0560081243013	21	1115PIKE	760616001	2366	2	5	294	305	10	0360361152013	22	1315PIKE
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700021001	2961	2	211	552	583	10	0760051235013	20	1416PIKE
700021001	2972	2	5	276	291	10	0560061425013	20	1517PIKE
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700023001	3051	2	104	453	475	10	0560201050013	25	1918PIKE
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700023001	3063	2	101	440	460	10	0560211100013	20	2220PIKE
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700027001	3305	2	0	294	310	10	05601011210013	15	2017PIKE
700027001	3306	2	104	420	450	10	0560012130013	20	2017PIKE
700027001	3311	2	100	450	485	10	0560031250013	20	2017PIKE
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700027001	3318	2	106	470	500	10	0560041325013	25	2017PIKE
700027001	3319	2	104	450	475	10	0560041325013	25	2017PIKE
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700027001	3321	2	102	460	490	10	0560041325013	25	2017PIKE
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700027001	3380	2	202	540	573	10	0760061515013	25	2017PIKE
700027001	3393	2	102	370	390	10	0560071525013	20	2118PIKE
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7-06-20R02	5527	4	104	428	450	10	F03311530045	506	1416PIKE	UP	J-56	447	105	467	10	0560417235076	19	2117PIKE
7-06-20R01	5526	2	108	476	495	10	F03311930045	500	1416PIKE	UP		430	105	454	10	0560417235076	19	2117PIKE
7-06-20R02	5527	2	500	670	710	10	F03311930045	500	1416PIKE	UP		515	112	542	10	0560271432076	34	2017PIKE
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7-06-20R02	5530	2	204	540	565	10	F03311930045	500	1416PIKE	UP		425	109	444	10	0560271432076	34	2017PIKE
7-06-20R02	5531	2	204	557	580	10	F03311930045	500	1416PIKE	UP		490	109	509	10	0560271432076	34	2017PIKE
7-06-19R26	5532	2	208	470	500	10	F03311930045	55	2417PIKE	UP		276	108	295	10	0560271432076	34	2017PIKE
7-06-19R26	5533	2	204	559	575	10	F03311930045	55	2417PIKE	UP		474	108	494	10	0560271432076	34	2017PIKE
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7-06-20R26	5535	2	207	548	570	10	F03311930045	75	2417PIKE	UP		342	115	360	10	F03311930045	75	2417PIKE
7-06-20R26	5536	2	115	498	510	10	F03311930045	75	2417PIKE	UP		364	115	382	10	F03311930045	75	2417PIKE
7-06-20R26	5537	2	300	601	625	10	F03311930045	75	2417PIKE	UP		578	215	602	10	F03311930045	75	2417PIKE
7-06-21R27	5538	2	203	506	525	10	F03311930045	7	2016PIKE	UP		401	108	420	10	F03311930045	7	2016PIKE
7-06-21R27	5539	2	201	565	582	10	F03311930045	7	2016PIKE	UP		400	108	419	10	F03311930045	7	2016PIKE
7-06-21R27	5540	2	310	606	630	10	F03311930045	18	2016PIKE	UP		532	108	550	10	F03311930045	18	2016PIKE
7-06-21R27	5541	2	310	606	630	10	F03311930045	18	2016PIKE	UP		532	108	550	10	F03311930045	18	2016PIKE
7-06-21R27	5542	2	209	600	630	10	F03311930045	15	2016PIKE	UP		745	108	763	10	F03311930045	15	2016PIKE
7-06-21R26	5543	2	209	570	600	10	F03311930045	15	2016PIKE	UP		506	108	524	10	F03311930045	15	2016PIKE
7-06-21R26	5544	2	111	454	480	10	F03311930045	15	2016PIKE	UP		554	108	572	10	F03311930045	15	2016PIKE
7-06-21R26	5545	2	9	340	360	10	F03311930045	40	2016PIKE	UP		452	108	470	10	F03311930045	40	2016PIKE
7-06-21R26	5546	2	104	456	486	10	F03311930045	40	2016PIKE	UP		452	108	470	10	F03311930045	40	2016PIKE
7-06-21R26	5547	2	201	525	551	10	F03311930045	40	2016PIKE	UP		463	108	481	10	F03311930045	40	2016PIKE
7-06-21R26	5548	2	200	503	532	10	F03311930045	30	2016PIKE	UP		504	110	522	10	F03311930045	30	2016PIKE
7-06-21R26	5549	2	105	445	470	10	F03311930045	30	2016PIKE	UP		484	110	504	10	F03311930045	30	2016PIKE
7-06-21R26	5550	2	505	685	725	10	F03311930045	30	2016PIKE	UP		540	208	570	10	F03311930045	30	2016PIKE
7-06-21R26	5551	2	310	618	653	10	F03311930045	30	2016PIKE	UP		516	208	546	10	F03311930045	30	2016PIKE
7-06-21R26	5552	2	200	520	558	10	F03311930045	30	2016PIKE	UP		460	114	488	10	F03311930045	30	2016PIKE
7-06-21R02	5553	2	200	539	572	10	F03311930045	358	2016PIKE	UP		460	114	488	10	F03311930045	358	2016PIKE
7-06-22R02	5554	2	200	539	572	10	F03311930045	358	2016PIKE	UP		460	114	488	10	F03311930045	358	2016PIKE
7-06-22R02	5555	2	204	520	537	10	F03311930045	75	1816PIKE	UP	293	455	465	465	10	0560381437507	10	2217PIKE
7-06-22R02	5556	2	204	520	537	10	F03311930045	75	1816PIKE	UP	316	208	208	208	10	0560381437507	10	2217PIKE
7-06-22R02	5557	2	111	496	512	10	F03311930045	1075	1816PIKE	UP		509	209	509	10	0560381437507	1075	1816PIKE
7-06-22R02	5558	2	500	705	740	10	F03311930045	1075	1816PIKE	UP		509	209	509	10	0560381437507	1075	1816PIKE
7-06-22R02	5559	2	110	467	494	10	F03311930045	1075	1816PIKE	UP		488	104	488	10	0560381437507	1075	1816PIKE
7-06-22R02	5560	2	100	458	485	10	F03311930045	1075	1816PIKE	UP		449	107	449	10	0560381437507	1075	1816PIKE
7-06-22R26	5561	2	114	490	520	10	F03311930045	38	161PIKE	UP		445	193	445	10	0560381437507	38	161PIKE
7-06-22R26	5562	2	115	515	545	10	F03311930045	38	161PIKE	UP		623	311	623	10	0560381437507	38	161PIKE
7-06-22R26	5563	2	214	567	600	10	F03311930045	37	161PIKE	UP		623	311	623	10	0560381437507	37	161PIKE
7-06-22R26	5564	2	412	630	670	10	F03311930045	37	161PIKE	UP		532	301	532	10	0560381437507	37	161PIKE
7-06-22R26	5565	2	403	638	677	10	F03311930045	29	1119PIKE	UP		532	301	532	10	0560381437507	29	1119PIKE
7-06-22R26	5566	2	300	555	595	10	F03311930045	47	161PIKE	UP		472	106	472	10	0560381437507	47	161PIKE
7-06-22R26	5567	2	400	545	579	10	F03311930045	37	161PIKE	UP		405	109	405	10	0560381437507	37	161PIKE
7-06-22R26	5568	2	212	500	592	10	F03311930045	45	2219PIKE	UP		412	209	412	10	0560381437507	45	2219PIKE
7-06-22R26	5569	2	204	524	555	10	F03311930045	45	2219PIKE	UP		305	109	305	10	0560381437507	45	2219PIKE
7-06-22R26	5570	2	204	524	555	10	F03311930045	45	2219PIKE	UP		530	109	530	10	0560381437507	45	2219PIKE
7-06-22R26	5571	2	200	524	555	10	F03311930045	45	2219PIKE	UP		530	109	530	10	0560381437507	45	2219PIKE
7-06-22R26	5572	2	203	490	520	10	F03311930045	37	161PIKE	UP		635	300	635	10	0560381437507	37	161PIKE
7-06-22R26	5573	2	204	511	537	10	F03311930045	25	1313PIKE	UP		635	300	635	10	0560381437507	25	1313PIKE
7-06-22R26	5574	2	201	505	535	10	F03311930045	25	1313PIKE	UP		589	203	589	10	0560381437507	25	1313PIKE
7-06-22R26	5575	2	105	460	510	10	F03311930045	400	2520PIKE	UP		494	203	494	10	0560381437507	400	2520PIKE
7-06-22R26	5576	2	204	530	560	10	F03311930045	37	161PIKE	UP		500	300	500	10	0560381437507	37	161PIKE
7-06-22R26	5577	2	201	384	465	10	F03311930045	471	2217PIKE	UP		545	200	545	10	0560381437507	471	2217PIKE
7-06-22R26	5578	2	201	504	545	10	F03311930045	50	2519PIKE	UP		503	214	503	10	0560381437507	50	2519PIKE
7-06-22R26	5579	2	201	504	545	10	F03311930045	50	2519PIKE	UP		503	214	503	10	0560381437507	50	2519PIKE
7-06-22R26	5580	2	702	725	760	10	F03311930045	35	2515PIKE	UP		466	104	466	10	0560381437507	35	2515PIKE
7-06-22R26	5581	2	204	535	566	10	F03311930045	1046	2117PIKE	UP		466	104	466	10	0560381437507	1046	2117PIKE
7-06-22R26	5582	2	204	523	560	10	F03311930045	1046	2117PIKE	UP		400	104	400	10	0560381437507	1046	2117PIKE
7-06-22R26	5583	2	203	525	560	10	F03311930045	1046	2117PIKE	UP		400	104	400	10	0560381437507	1046	2117PIKE
7-06-22R26	5584	2	403	600	634	10	F03311930045	1046	2117PIKE	UP		552	213	552	10	0560381437507	1046	2117PIKE
7-06-22R26	5585	2	100	450	486	10	F03311930045	35	2515PIKE	UP		552	213	552	10	0560381437507	35	2515PIKE
7-06-22R26	5586	2	214	560	605	10	F03311930045	300	2117PIKE	UP	3-20	540	200	540	10	0560381437507	300	2117PIKE
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760721C02	10324	2	4	244	258	10	0JG0861842034	20	1717PIKE
760721C02	10327	2	104	450	475	10	05G0861843034	20	1717PIKE
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760722C06	10352	2	205	551	580	10	07G0131030034	20	1516PIKE
760722C06	10358	2	203	549	580	10	07G0141050034	12	1516PIKE
760722C06	10359	2	212	578	611	10	07G0141050034	12	1516PIKE
760722C06	10360	2	404	658	691	10	03G0151105034	20	1516PIKE
760722C06	10376	2	105	421	445	10	05G0151110034	22	1516PIKE
760722C06	10379	2	906	839	680	10	05G0161130034	20	1516PIKE
760722C06	10380	2	107	469	490	10	05G0161130034	20	1516PIKE
760722C06	10362	2	409	676	710	10	07G0161134034	15	1516PIKE
760722C06	10395	2	100	400	425	10	03G0191228034	20	1516PIKE
760722C06	10398	2	106	454	475	10	05G0191230034	18	1516PIKE
760722C06	10400	2	209	551	590	10	03G0201320034	52	1516PIKE
760722C06	10402	2	708	789	830	10	03G0201320034	52	1516PIKE
760722C06	10403	2	1011	856	891	10	03G0201320034	52	1516PIKE
760722C06	10405	2	407	650	690	10	05G0201329034	59	1516PIKE
760722C06	10417	2	1010	805	855	10	05G0201329034	59	1516PIKE
760722C06	10424	2	100	400	425	10	05G0211356034	27	1516PIKE
760722C06	10425	2	206	550	582	10	05G0211356034	27	1516PIKE
760722C06	10427	2	403	649	682	10	07G0211403034	20	1516PIKE
760722C06	10429	2	10	360	380	10	03G0221415034	20	1516PIKE
760722C06	10432	2	512	761	740	10	05G0221417034	21	1516PIKE
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760722C06	10442	2	208	520	546	10	05G0231440034	23	1516PIKE
760722C06	10444	2	307	620	652	10	07G0231445034	25	1516PIKE
760722C06	10445	2	11	371	395	10	03G0241455034	20	1516PIKE
760722C06	10478	2	105	436	456	10	03G0271555034	20	1516PIKE
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760723C06	10541	2	14	464	427	10	05G0341226034	21	1716PIKE
760723C06	10544	2	603	695	755	10	05G0351244034	21	1716PIKE
760723C06	10545	2							PIKE R FISHERMAN
760723C06	10545	2	207	535	566	10	03G0351244034	21	1716PIKE
760723C06	10548	2	110	500	526	10	05G0351248034	22	1716PIKE
760723C06	10552	2	14	370	393	10	05G0351248034	22	1716PIKE
760723C06	10553	2	614	705	741	10	07G0351252034	22	1716PIKE
760723C06	10554	2	101	428	455	10	03G0361340034	56	1716PIKE
760723C06	10559	2	100	415	436	10	05G0361342034	54	1716PIKE
760723C06	10560	2	214	576	611	10	05G0361342034	54	1716PIKE
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760723C06	10577	2	209	580	618	10	07G0361354034	62	1716PIKE
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760723C06	10599	2	706	760	800	10	05G0381437034	21	1716PIKE
760723C06	10603	2	115	503	530	10	05G0381437034	21	1716PIKE
760723C06	10607	2	306	590	626	10	03G0391458034	24	2319PIKE
760723C06	10612	2	15	406	429	10	05G0391500034	23	2319PIKE
760723C06	10625	2	208	595	631	10	03G0401518034	20	2319PIKE
760723C06	10632	2	100	407	427	10	05G0411540034	18	2519PIKE
760723C06	10633	2	208	550	581	10	05G0411540034	18	2519PIKE
760723C06	10634	2	312	722	760	10	05G0411540034	18	2519PIKE

760723C06	10635	2	303	576	610	10	05G0411540034	18	2519PIKE
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760723C06	10639	2	6	289	308	10	03G0421600034	22	2519PIKE
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760724C05	10677	2	1015	662	902	10	07G0031035034	30	1719PIKE
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760724C05	10699	2	701	730	771	10	05G0061126034	21	2019PIKE
760724C05	10705	2	209	575	606	10	07G0061136034	26	2019PIKE
760724C05	10727	2	214	560	620	10	07G0071203034	27	2019PIKE
760724C05	10734	2	302	431	455	10	05G0081217034	26	2019PIKE
760724C05	10755	2	165	502	533	10	03G0101255034	20	2321PIKE
760724C05	10757	2	110	483	511	10	05G0101300034	23	2321PIKE
760724C05	10761	2	204	550	580	10	07G0101304034	24	2321PIKE
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760725C06	10817	2	110	450	476	10	07G0450956034	26	1718PIKE
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760725C06	10848	2	13	360	405	10	03G0491114034	22	1818PIKE
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760725C06	10866	2	107	470	495	10	05G0511155034	19	1818PIKE
760725C06	10891	2	211	550	585	10	03G0531240034	25	1818PIKE
760725C06	10891	2	213	550	576	10	05G0531240034	25	2018PIKE
760725C06	10892	2	101	431	455	10	05G0551243034	26	1818PIKE
760725C06	10903	2	315	601	631	10	05G0551243034	26	1818PIKE
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760725C06	10923	2	207	558	585	10	05G0561426034	21	2220PIKE
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760725C06	10930	2	305	640	676	10	07G0571452034	22	2220PIKE
760725C06	10936	2	100	423	446	10	05G0591528034	20	2220PIKE
760725C06	10937	2	162	620	650	10	03G0591528034	20	2220PIKE
760725C06	10944	2	500	676	720	10	03G0601546034	20	2220PIKE
760725C06	10945	2	102	436	462	10	05G0601546034	20	2220PIKE
760725C06	10949	2	600	744	760	10	07G0601552034	22	2220PIKE
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760910E07	13314	2	112	480	515	10	0560221628034	51	1712PIKE	760805C06	15297	2	511	770	740	4	0	0760941453D12	53	3222PIKE
760910E07	13320	2	102	427	452	10	0560231727184	59	12PIKE	760805C06	15298	2	511	696	721	4	0	0760941453E12	53	3222PIKE
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760910E07	13335	2	100	425	450	10	0560251908084	50	1412PIKE	760805C06	15305	2	304	554	621	10		0360951503F12	37	3222PIKE
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760913E06	13357	2		490	521	10	0560001322012	56	1612PIKE	760805C06	15312	2	515	707	742	10		0760960952E12	24	2320PIKE
760915E00	13385	2	11	370	393	10	0560111717001	26	1913PIKE	760805C06	15313	2	713	764	790	10		0760960952F12	24	2320PIKE
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760925E10	13522	2							PIKE	760805C06	15341	2	200	498	520	10		0561001307012	66	2320PIKE
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760805C06	15142	2	313	635	660	10	0360881000012	25	2018PIKE	760808C06	15521	2	904	775	810	10		0361091015012	64	1720PIKE
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760805C06	15185	2	802	800	834	10	0760891118012	50	2018PIKE	760808C06	15546	2	704	707	733	10		0761111145012	40	1720PIKE
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760805C06	15234	2	114	510	530	10	0560921332012	67	2018PIKE	760809C06	15583	2	719	756	760	10		0561161030012	26	2620PIKE
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760812A06	15675	2	13	411	455	10	03G0021040D13	30	2323PIKE	760902R11	18141	2	104	433	458	10	05G0431615D47	52	1814PIKE
760812A07	15685	2	12	370	386	10	03G0031212D13	20	2622PIKE	760902R11	18143	2	200	520	550	10	03G0441703047	49	1514PIKE
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760922Q09	17876	2	6	301	319	10	03G0351152D23	71	1113PIKE	760913R26	18348	2	104	450	478	10	03G2401235D78	20	1713PIKE
760931R26	18016	2	106	44															

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760711826	3				03G0841448027	117	1918LAKR	REL	SMALL	760719829	3	148	164	10	03G0041143047	61	1817LAKR	REL	
760711826	3				03G0841448027	117	1918LAKR	REL	SMALL	760719829	3	149	166	10	03G0041143047	61	1817LAKR	REL	
760711826	3				05G0841448027	117	1918LAKR	REL	SMALL	760719829	3	146	163	10	03G0041143047	61	1817LAKR	REL	
760711826	3				07G0841450027	115	1918LAKR	REL	DAMG	760719829	3	154	172	10	03G0041143047	61	1817LAKR	REL	
760711826	3				03G0851623027	95	1918LAKR	REL		760719829	3	151	167	10	03G0041143047	61	1817LAKR	REL	
760711826	3				03G0861734027	71	1918LAKR	REL		760719829	3	2	176	198	10	03G0051225047	42	1817LAKR	REL
760711826	3				03G0861734027	71	1918LAKR	DEAD		760719829	3	2	177	199	10	03G0051225047	42	1817LAKR	REL
760711806	3				03G0701801027	116	1919LAKR	REL		760719829	3	180	198	10	03G0051225047	42	1817LAKR	REL	
760712227	3	3	171	195	03G0581145026	60	LAKR	NO TAG		760719829	3	157	174	10	03G0051225047	42	1817LAKR	REL	
760712227	3	2	137	154	03G0581145026	60	LAKR	NO TAG		760719829	3	161	179	10	03G0051225047	42	1817LAKR	REL	
760712227	3	3	154	165	03G0591333026	106	LAKR	NO TAG		760719829	3	161	180	10	03G0051225047	42	1817LAKR	REL	
760712227	3	3	160	162	03G0611643026	118	LAKR	NO TAG		760719829	3	203	399	439	0	07G0051245047	77	1817LAKR	DEAD
760712227	3	3	170	192	03G0611643026	118	LAKR	NO TAG		760719826	3	3	166	208	30	03G1041251047	56	1817LAKR	REL
760712227	3				03G0621749026	66	LAKR	REL		760719826	3	2	172	189	10	03G1041251047	56	1817LAKR	REL
760712227	3				03G0621749026	66	LAKR	REL		760719826	3	2	169	182	10	03G1051524047	39	2219LAKR	REL
760712227	3				03G0621749026	66	LAKR	REL		760719829	3	2	169	169	30	03G0071555047	43	2219LAKR	REL
760712227	3				03G0621749026	66	LAKR	REL		760719829	3	135	150	10	03G0071555047	43	2219LAKR	REL	
760712227	3				03G0621749026	66	LAKR	REL		760719826	3	152	171	30	03G1071642047	35	2219LAKR	REL	
760715826	3		187	212	10	03G0901133047	37	2216LAKR	REL	760720229	3	4	204	230	10	03G0101757045	48	2317LAKR	NO TAG
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760715826	3		155	178	10	03G0901133047	37	2216LAKR	REL	760721829	3					03G0121520061	30	2018LAKR	REL
760715826	3		182	204	10	03G0951226047	45	2216LAKR	REL	760722C06	3	3	196	220	0	03G0131025034	20	1516LAKR	DEAD
760715827	3		155	173	10	03G0961344047	86	2216LAKR	DEAD	760723829	3	4	170	191	10	03G0131332061	20	2117LAKR	REL
760715827	3		186	200	10	03G0961504047	80	2216LAKR	REL	760723829	3	4	152	175	10	03G0131332061	20	2117LAKR	REL
760715827	3		152	171	10	03G09617504047	80	2216LAKR	REL	760723806	3	2	171	194	10	03G0801400081	27	2418LAKR	NO TAG
760715827	3				10	03G0961606047	62	1917LAKR	ESCAPED	760723829	3	5	170	193	10	03G0141404061	32	2117LAKR	NO TAG
760715827	3		186	210	10	03G0981606047	62	1917LAKR	REL	760723806	3	2	163	186	10	03G0821504081	32	2418LAKR	NO TAG
760715827	3		199	221	10	03G0981606047	62	1917LAKR	REL	760723829	3	4	172	190	10	03G0171519061	29	2117LAKR	REL
760715827	3		150	166	10	03G0991703047	57	1917LAKR	REL	760723829	3	4	180	205	10	03G0181603061	44	2117LAKR	REL
760717227	3		166	187	10	03G0701036047	28	1816LAKR	REL	760723829	3	3	165	186	10	03G0181603061	44	2117LAKR	REL
760717226	3		174	195	10	03G0961105047	50	1816LAKR	REL	760723829	3	2	140	157	10	03G0151628061	25	2117LAKR	REL
760717227	3		183	204	10	03G0711136047	58	1816LAKR	REL	760724227	3	3	156	176	10	03G0741144668	24	2117LAKR	REL
760717227	3		150	167	30	03G0711136047	58	1816LAKR	REL	760724227	3	4	152	174	10	03G0761239068	25	2117LAKR	REL
760717227	3		149	169	10	03G0711136047	58	1816LAKR	REL	760724227	3	4	176	202	10	03G0791600068	61	2617LAKR	REL
760717226	3		169	191	10	03G0951220047	55	1816LAKR	REL	760724227	3	4	167	189	10	03G0791600068	61	2617LAKR	REL
760717227	3		145	163	30	03G0721222047	46	1816LAKR	REL	760724227	3	4	170	192	10	03G0791600068	61	2617LAKR	REL
760717227	3		150	168	30	03G0721222047	46	1816LAKR	REL	760724227	3	3	159	181	10	03G0791600068	61	2617LAKR	REL
760717226	3		186	211	30	03G0961237047	37	1816LAKR	REL	760724227	3	3	152	171	10	03G0791600068	61	2617LAKR	REL
760717226	3		165	185	10	03G0981237047	37	1816LAKR	REL	760724227	3	4	184	207	10	03G0801626068	26	2617LAKR	REL
760717226	3		155	170	30	03G0991640047	65	2217LAKR	REL	760724227	3	4	184	204	10	03G0801626068	26	2617LAKR	REL
760717226	3		170	190	10	03G0991640047	65	2217LAKR	REL	760725C06	3	261	405	442	0	07G0491120C34	20	1818LAKR	DEAD
760717226	3		150	168	10	03G0991640047	65	2217LAKR	REL	760725H29	3	2	170	190	10	03G0221316098	45	2419LAKR	NOTAG
760717226	3		161	177	30	03G0991640047	65	2217LAKR	REL	760725H29	3	2	195	218	10	03G0241418095	36	2419LAKR	REL
760717226	3		167	184	0	03G0991640047	65	2217LAKR	DEAD	760725H29	3	2	160	179	10	03G0271710059	39	2520LAKR	NOTAG
760718229	3		150	170	10	03G0011613020	24	2017LAKR	REL	760725H29	3	1	163	182	10	03G0271710059	35	2520LAKR	NOTAG
760718226	3	1	162	185	10	03G10116151024	43	2017LAKR	REL	760725H29	3	1	155	175	10	03G0271710059	39	2520LAKR	NOTAG
760718226	3		150	170	10	03G10116151024	43	2017LAKR	REL	760725H29	3	2	180	205	10	03G0281755098	45	2520LAKR	NOTAG
760718229	3		145	163	10	03G0021656024	43	2017LAKR	REL	760725H29	3	2	162	185	10	03G0281755098	45	2520LAKR	NOTAG
760718229	3		150	170	10	03G0021656024	43	2017LAKR	REL	760726P01	3	2	160	183	10	03G0031517061	32	1518LAKR	REL
760718229	3		145	163	10	03G0021656024	43	2017LAKR	REL	760726R06	3	3	180	202	10	03G1062138820	63	1818LAKR	PISDRREL
760718229	3		150	170	10	03G0021656024	43	2017LAKR	REL	760726H27	3	3	180	202	10	03G0842150064	59	1617LAKR	REL
760718229	3		151	169	10	03G0021656024	43	2017LAKR	REL	760726H27	3	3	168	190	10	03G0852244064	54	1617LAKR	REL
760718229	3	104	350	390	10	07G0021700024	44	2017LAKR	REL	760729806	3	4	184	207	0	03G0900133064	48	1517LAKR	REL
760718226	3		151	168	10	03G1021743024	52	2017LAKR	REL	760729806	3	2	180	202	10	03G1190728025	41	16LAKR	REL
760718226	3		182	207	10	03G1021743024	52	2017LAKR	REL	760729827	3	3	185	207	10	03G0980820004	43	1317LAKR	REL
760718226	3		164	175	30	03G1021743024	52	2017LAKR	REL	760729827	3	4	192	216	10	03G1000953064	58	1317LAKR	REL
760718226	3		149	165	10	03G1021743024	52	2017LAKR	REL	760729827	3	3	170	193	10	03G1011033064	37	1317LAKR	REL
760718229	3		151	169	10	03G0031751024	55	2017LAKR	REL	760729827	3	4	181	202	10	03G1021055064	25	2417LAKR	REL
760718229	3		164	180	10	03G0031751024	55	2017LAKR	REL	760729827	3	3	178	203	10	03G1071432064	36	2210LAKR	REL
760718229	3		143	166	10	03G0031751024	55	2017LAKR	REL	760729827	3	4	170	198	10	03C1081504064	34	2218LAKR	REL
760718229	3		147	164	10	03G0031751024	55	2017LAKR	REL	760729806	3	3	182	200	10	05G1271537025	37	18LAKR	REL
760718229	3		138	155	10	03G0031751024	55	2017LAKR	REL	760729827	3	3	160	180	10	03G1091544064	39	2218LAKR	REL
760718229	3				10	03G0031751024	55	2017LAKR	REL	760729827	3	2	146	167	10	03G1091544064	39	2218LAKR	REL
760718229	3		160	175	10	03G0041143047	61	1817LAKR	REL	760729827	3	3	192	216	10	03G1101647064	63	2218LAKR	REL
760718229	3		152	167	10	03G0041143047	61	1817LAKR	REL	760729827	3	109	370	4122	10	05G1117222064	43	2218LAKR	REL
760718229	3		157	172	10	03G0041143047	61	1817LAKR	REL	7									

760729C02	J	2	167	166	30	0361021745013	20	1617LAKE		760806C06	3	13	270	300	10	0361021422012	45	2023LAKE	DEAD	
760729E27	J	2	179	202	10	0361121757064	30	2218LAKE		760806B06	3	2	156	181	10	0361501616064	36	LAKE		
760729L27	J	3	180	202	10	0361131900064	63	2218LAKE		760806R27	J	2	257	284	30	0361611037057	25	2020LAKE		
760730B06	J	2	165	167	10	0361151620048	30	2118LAKE	RELONT	760806L27	J	2	185	206	30	0361611641057	29	2020LAKE		
760730F06	J	2	168	188	10	0361361656048	36	2118LAKE	RELONT	760806E27	J	3	159	175	30	0361611641057	29	2020LAKE		
760731C02	J	211	376	406	10	03612311105013	20	1820LAKE	DEAD	760806G27	J	3	156	176	10	0361611641057	29	2020LAKE		
760731R26	J	1	172	195	10	03610911106060	31	2219LAKE		760806H27	J	3	162	180	10	0361611641057	29	2020LAKE		
760731E26	J	1	172	192	10	03610911116060	31	2219LAKE		760806I27	J	3	171	191	30	03616211712057	31	2020LAKE		
760731K26	J	2	175	197	10	03611611142060	26	2219LAKE		760806J26	J	112	365	397	0	0361291727057	33	2020LAKE	DEAD	
760731M26	J	1	150	182	10	03611011142060	26	2219LAKE		760806K26	J	201	385	419	10	0361300841078	41	1519LAKE		
760731N26	J	3	186	205	10	03611111200060	16	2219LAKE		760807R26	J	1	161	203	10	0361300850078	50	1519LAKE		
760731P26	J	1	157	182	10	03611112000060	18	2219LAKE		760807E26	J	3	159	177	10	0361300850078	50	1519LAKE		
760731C02	J	200	380	417	0	0361261206013	20	1620LAKE	DEAD	760807B26	J	3	168	188	10	0361300850078	50	1519LAKE		
760731R26	J	1	167	190	10	0361121227060	27	2520LAKE		760807K06	J	2	170	193	10	0361550980050	41	1620LAKE		
760731H27	J	2	149	166	10	03611715460000	70	2520LAKE		760807M26	J	3	164	182	30	0361310911078	21	1519LAKE		
760731R27	J	2	182	204	10	03611715460000	70	2520LAKE		760807N26	J	3	4	200	225	30	0361320938078	27	1519LAKE	
760731H27	J	2	175	198	10	03611715460000	70	2520LAKE		760807R26	J	3	163	205	10	0361320938078	27	1519LAKE		
760801A27	J	3	157	182	10	0361191021026	26	2519LAKE	ESC	760807H26	J	3	170	192	10	0361320938078	27	1519LAKE		
760801R27	J	6	232	254	30	0361231526028	56	2519LAKE	DEAD	760807J26	J	3	156	176	10	0361320938078	27	1519LAKE	ESCAPED	
760801H27	J	4	169	215	30	0361231526028	56	2519LAKE		760807L26	J	3	156	176	10	0361320938078	27	1519LAKE		
760801A27	J	3	157	182	10	0361231526028	56	2519LAKE	DEAD	760807K26	J	104	343	365	30	0361331005078	33	1619LAKE		
760801E27	J	20	162	182	10	0361231526028	56	2519LAKE	REL	760807M26	J	2	169	191	10	0361331016078	38	1619LAKE		
760801G27	J	20	162	182	10	0361231526028	56	2519LAKE	REL	760807R26	J	3	162	202	30	0361341037078	21	1619LAKE		
760801K27	J	30	162	182	10	0361231526028	56	2519LAKE	REL	760807C02	J	106	362	396	10	0361601059012	44	1719LAKE	DEAD	
760801M27	J	20	162	182	10	0361231526028	56	2519LAKE	EEL	760807A03	J	3	150	167	10	0360191106050	29	1519LAKE		
760801R27	J	100	309	334	30	0361271719128	34	2519LAKE	DEAD	760807R26	J	6	245	270	10	0361361226350	71	2019LAKE	DEAD	
760801R27	J	3	185	211	20	0361271723028	33	2519LAKE		760807R26	J	8	258	282	1	0361361245050	78	2019LAKE		
760801R27	J	3	185	211	20	0361271723028	33	2519LAKE	REL	760807R26	J	4	189	210	10	0361361245050	78	2019LAKE		
760801R27	J	3	192	212	30	0361281740028	33	2519LAKE		760807B26	J	3	146	165	10	0361381136050	29	2220LAKE		
760801R27	J	3	192	212	30	0361281740028	33	2519LAKE		760807E26	J	12	317	350	10	0761361350050	55	2220LAKE		
760802A27	J	2	162	182	10	0361311115028	45	2419LAKE		760807R26	J	3	156	176	10	0361391442050	64	2220LAKE		
760802A27	J	1	150	170	10	0361311115028	35	2419LAKE		760807R26	J	3	155	180	10	0361391503050	84	2220LAKE		
760802A27	J	1	165	185	10	0361311115028	35	2419LAKE		760807L26	J	2	173	193	10	0361411552050	27	2220LAKE		
760802A27	J	1	162	192	10	0361311115028	35	2419LAKE		760807R26	J	1	177	196	30	03614311639078	47	2021LAKE		
760802A27	J	202	400	432	30	0361321158028	43	2419LAKE	DEAD	760807R26	J	3	150	166	30	0361441704078	25	2220LAKE		
760802A27	J	1	162	192	10	0361321158028	43	2419LAKE		760807R26	J	2	169	187	10	0361461808078	33	2421LAKE		
760802A27	J	3	165	185	10	0361331241028	46	2419LAKE		760807R26	J	2	180	197	30	0361461808078	33	2421LAKE		
760802A27	J	2	165	186	10	0361331241028	47	2419LAKE		760807R26	J	2	175	196	10	0361471839078	31	2421LAKE		
760802A27	J	3	165	210	10	0361341246028	1	2419LAKE		760807R26	J	3	1	151	167	10	0361502034078	60	1720LAKE	REL
760802A27	J	3	165	210	10	0361341246028	1	2419LAKE		760807R26	J	3	156	179	10	0361502034078	60	1720LAKE		
760802A27	J	3	165	190	10	0361351454064	39	2520LAKE		760807R26	J	3	2	160	202	10	036152107078	33	1720LAKE	
760802A27	J	3	165	190	10	0361351454064	39	2520LAKE		760807R26	J	12	305	330	30	0361522132078	32	1720LAKE		
760802A27	J	2	166	187	10	0361351454064	39	2520LAKE	NOPISB	760807A26	J	6	245	271	20	0361522136078	31	1720LAKE		
760802A27	J	2	162	165	10	0361351454064	39	2520LAKE	NOPISB	760807B26	J	2	176	193	10	0361532212078	34	1721LAKE		
760802A27	J	2	184	209	10	0361361510664	16	2520LAKE		760807R26	J	2	193	213	10	0361532212078	34	1721LAKE		
760802A27	J	2	185	207	10	0361391541064	16	2520LAKE		760807R26	J	204	420	455	30	0361570040050	66	1119LAKE	DEAD	
760802A27	J	4	210	225	10	0361411618066	37	2520LAKE		760808R06	J	2	185	204	30	0361840180066	33	1321LAKE		
760803A27	J	1	150	170	10	0361441100066	35	2219LAKE		760808R06	J	3	179	204	10	0361650216066	30	1321LAKE		
760803A27	J	1	167	189	10	0361461201078	15	2219LAKE		760808R06	J	3	179	204	10	0361650216066	30	1321LAKE	ESCAPED	
760803A27	J	3	177	202	10	0361471552067	33	2419LAKE	ESC	760808R06	J	3	179	204	10	0361650216066	30	1321LAKE	LOST	
760803A27	J	1	170	193	10	0361461613067	21	2419LAKE		760808R06	J	1	145	165	10	0361900452066	54	1221LAKE		
760803A27	J	104	361	402	10	0361491642067	33	2419LAKE		760808R06	J	100	316	348	10	0361670630078	31	1119LAKE		
760803A27	J	3	199	224	10	0361561720067	30	2419LAKE		760808R06	J	3	275	292	10	0361690740078	36	1619LAKE		
760804A26	J	1	149	167	0	0361171623066	21	1620LAKE	DEAD	760808R06	J	3	170	190	20	0361700803078	23	1619LAKE		
760804A26	J	1	166	189	10	0361181056066	33	1620LAKE	REL	760808C06	J	200	395	438	10	0361121219012	39	1720LAKE		
760804A26	J	2	175	202	10	0361191126066	32	1320LAKE	REL	760811A04	J	7	242	271	0	0360011450013	20	2322LAKE	DEAD	
760804A26	J	1	150	170	10	0361191128066	32	1820LAKE	REL	760811A05	J	2	200	221	0	0360011543013	23	2322LAKE	DEAD	
760804A27	J	15	223	360	30	03615311153068	13	1620LAKE	REL	760811A05	J	1	161	181	0	0360011543013	23	2322LAKE	DEAD	
760804A27	J	105	360	405	30	0361541216068	22	1620LAKE	DEAD	760811A05	J	1	163	181	0	0360011543013	23	2322LAKE	DEAD	
760804A27	J	103	344	384	30	0361541218068	25	1620LAKE	DEAD	760811A05	J	1	154	170	0	0360011543013	23	2322LAKE	DEAD	
760804A27	J	2	183	204	10	0361541222068	30	1620LAKE	REL	760811A05	J	1	169	190	10	0360011543013	23	2322LAKE		
760804A27	J	2	196	224	30	0361561041057	26	1818LAKE		760811A05	J	1	161	181	10	0360011543013	23	2322LAKE	DEAD	
760806A27	J	2	181	205	10	0361571059057	18	1818LAKE		760811A05	J	11	291	319	0	0360011544013	29	2322LAKE	DEAD	
760806A27	J	2	176	201	30	0361581121057	22	1816LAKE		760811A05	J	4	220	245	50	0360021608013	25	2322LAKE		
760806A26	J	1	156	172	30	0361221127057	20	1619LAKE		760811A05	J	2	176	193	30	0360021608013	25	2322LAKE		
760806L26	J	2	200	229	30	0361591151057	30	1618LAKE		760811A05	J	12	296	326	0	0360021608013	25	2322LAKE	DEAD	
760806E26	J	2	184	207	10	03612311155057	26	1819LAKE		760811A05	J	2	103	204	0	0360021608013	25	2322LAKE	DEAD	
760806C06	J	20	100	130																

760811A05	3	1	144	157	0	0360021608D13	25	2322LAKE	DEAD	760815A13	3	2	161	174	0	0360021115013	20	2522LAKE	DEAD
760811A05	3	1	165	183	0	0360021608D13	25	2322LAKE	DEAD	760815A13	3	2	172	190	30	0360041155013	20	2522LAKE	
760811A05	3	1	163	161	30	0360021608D13	25	2322LAKE		760815A13	3	1	157	175	30	0360041155013	20	2522LAKE	
760811A05	3	1	165	184	0	0360021608D13	25	2322LAKE	DEAD	760815A15	3	210	370	405	0	03600111353D13	23	2723LAKE	DEAD
760811A05	3	1	165	182	0	0360021608D13	25	2322LAKE	DEAD	760815A15	3	1	150	167	10	0360021410013	20	2723LAKE	
760811A05	3	1	165	165	10	0360021608D13	25	2322LAKE		760815A15	3	114	400	436	0	0560061551D13	34	2823LAKE	DEAD
760811A05	3	1	170	169	30	0360021608D13	25	2322LAKE		760815H26	3	2	170	190	30	0361871644D47	35	3023LAKE	
760811A05	3	1	148	164	10	0360031618D13	20	2322LAKE		760815H27	3	3	188	208	10	0361721656D47	32	3023LAKE	WOUND
760811A05	3	2	193	215	30	0360041648D13	20	2322LAKE		760816A27	3	2	190	217	30	0361760925D47	30	2321LAKE	UPPER DAM
760811A05	3	1	138	155	0	0360041648D13	20	2322LAKE	DEAD	760816A27	3	2	171	190	30	0361760925D47	30	2321LAKE	WOUND
760811A05	3	1	143	160	0	0360041648D13	20	2322LAKE	DEAD	760816A27	3	2	178	196	10	0361770959D47	34	2321LAKE	
760811A05	3	1	173	191	0	0360041648D13	20	2322LAKE	DEAD	760816A27	3	1	162	171	10	0361781015D47	30	2321LAKE	ASBOK WOUND
760811A05	3	1	150	176	30	0360041648D13	20	2322LAKE		760816A15	3	1	157	175	20	0360101117D13	32	2522LAKE	
760811A05	3	1	165	184	0	0360041648D13	20	2322LAKE	DEAD	760817A29	3	12	265	310	30	0560301006D47	25	2223LAKE	
760811A05	3	1	169	166	0	0360041648D13	20	2322LAKE	DEAD	760817A29	3	6	245	266	10	0560311105D47	46	2223LAKE	
760811A05	3	1	172	189	0	0360041648D13	20	2322LAKE	DEAD	760817A29	3	104	372	410	30	0760311058D47	37	2223LAKE	
760811A05	3	1	153	173	30	0360041648D13	20	2322LAKE		760817A29	3	6	275	305	1	0361811106D47	69	2223LAKE	KEP1
760811A05	3	1	197	217	20	0360051709D13	21	2322LAKE		760817A27	3	3	192	214	30	0361811108D47	69	2223LAKE	OPSR DAM
760811A05	3	1	167	186	20	0360051709D13	21	2322LAKE		760817A29	3	4	213	236	30	0360321154047	65	2223LAKE	
760811A05	3	1	169	166	20	0360051709D13	21	2322LAKE		760817A27	3	201	350	425	30	0761821214D47	56	2323LAKE	
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760811A05	3	1	163	183	0	0360061730D13	21	2322LAKE	DEAD	760820A29	3	1	152	166	0	0360351740D37	48	2320LAKE	LEAD
760811A05	3	1	156	175	30	0360061730D13	21	2322LAKE		760820A29	3	1	170	169	0	0360351740D37	48	2320LAKE	DEAD
760811A05	3	0	233	255	30	0360071750D13	20	2322LAKE		760820A29	3	1	170	185	0	0360351740D37	48	2320LAKE	DEAD
760811A05	3	5	224	247	0	0360071750D13	20	2322LAKE	DEAD	760820A29	3	1	180	200	0	0360351740D37	48	2320LAKE	DEAD
760811A05	3	2	172	192	30	0360071750D13	20	2322LAKE		760821A29	3	2	168	176	10	0360361002D12	37	1620LAKE	
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760812A07	3	2	176	195	0	0360011130D13	20	2622LAKE	DEAD	760824A18	3	2	165	182	10	0360011015D13	25	1417LAKE	
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760812A26	3	1	163	162	0	0361741207D67	32	2320LAKE	DEAD	760824A18	3	2	171	191	10	0360021042D13	27	1417LAKE	
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760812A07	3	0	233	258	3	0360041232D13	20	2923LAKE	DEAD	760824A18	3	2	177	197	10	0360031135D13	53	1417LAKE	
760812A07	3	1	155	172	10	0360041232D13	20	2923LAKE		760824A10	3	1	150	174	10	0360031135D13	53	1417LAKE	
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760812A07	3	207	415	455	0	0560061355D13	60	2923LAKE	DEAD	760824A18	3	2	174	192	10	0360051314D13	54	1817LAKE	
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760812A27	3	1	160	190	30	0361661746D47	37	2421LAKE		760824A12	3	1	150	170	10	0360031051D13	39	1617LAKE	
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760812A27	3	1	160	165	30	0361671825D47	39	2421LAKE		760825A12	3	2	158	175	10	0360051155D13	53	1317LAKE	
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760814A27	3	1	191	210	1	0361681224D47	40	2320LAKE		760828A12	3	2	158	172	0	0360130950D12	26	1113LAKE	DEAD
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760828A12	J	3	165	182	10	03G0151127012	50	1113LAKE		760906F01	J	2	171	188	3	03G00610150781095	1215LAKE	U	
760828A12	J	3	158	175	10	03G0151127012	50	1113LAKE		760906F01	J	2	165	179	30	03G00610150761095	1215LAKE	U	
760828A12	J	3	176	196	10	03G0151127012	50	1113LAKE		760906F01	J	3	157	174	5	03G00610150761095	1215LAKE	U	
760828A12	J	3	2	156	172	10	03G0151127012	50	1113LAKE		760906B26	J	2	153	173	10	03G2151155058	20	1314LAKE
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760828A13	J	3	165	193	10	03G0161225012	58	1113LAKE		760906K26	J	3	200	220	10	03G2161219058	24	1314LAKE	
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760828A13	J	3	162	194	10	03G0131242012	62	1215LAKE		760906E07	J	15	316	340	10	05G0081433024	76	LAKE	
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760828A13	J	2	186	205	10	03G1861531058	33	1916LAKE		760906F01	J	3	176	196		03G0071602078	347	14LAKE	
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760831R26	J	1	150	167	10	03G1961206047	36	1316LAKE		760906E07	J	3	171	200	10	03G0101729024	34	LAKE	
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760831R26	J	1	168	184	10	03G1981740047	29	1616LAKE		760906E07	J	1	149	164	10	03G0111656024	87	LAKE	
760831R26	J	101	324	354	10	05G1981740047	26	1616LAKE		760907F01	J	4	195	212	10	03G00810500581128	1114LAKE	U PICKED	
760831R26	J	10	290	321	10	05G1981740047	26	1616LAKE		760907F01	J	3	154	172	0	03G00810500581128	1114LAKE	U LEAD	
760901R26	J	2	161	180	10	03G2001135056	45	13LAKE		760907F01	J	2	161	181	10	03G00810500581128	1114LAKE	U	
760901R26	J	3	156	168	10	03G2011221058	46	13LAKE		760907F01	J	2	165	180	10	03G00810500581128	1114LAKE	U	
760901Q06	J	10				07G0211741012	19	14LAKE	ESCAPE	760907F01	J	2	166	187	10	03G00810500581128	1114LAKE	U	
760903R27	J	1	076	188	1114047	52	1313LAKE	R ESCAPED	760907F01	J	2	145	163	10	03G00810500581128	1114LAKE	U		
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760903R26	J	11	299	332	36	07G2031609047	32	1614LAKE	DEAD	760908Q05	J	2	169	214	10	03G0891042013	33	1212LAKE	
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760905R26	J	2	165	167	10	03G2071108058	22	1715LAKE		760908E07	J	5	225	245	10	05G0161250024	79	LAKE	
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760905R26	J	2	266	284	10	03G2081127058	15	1715LAKE		760908Q05	J	2	176	196	10	03G0951545013	66	1413LAKE	
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760905R26	J	8	280	310	10	05G2061129058	19	1715LAKE		760908E08	J	2	176	195	10	03G0031660024	36	LAKE	
760905R26	J	2	167	183	10	03G2091148058	21	1715LAKE		760908E08	J	3	195	217	10	03G0052000024	70	LAKE	
760905R26	J	2	151	173	10	03G2091148058	21	1715LAKE		760908E08	J	2	170	191	10	03G0052000024	70	LAKE	
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760905R26	J	2	169	179	10	03G2111230058	20	1715LAKE		760909F01	J	106	370	405	3	03G01010400581450	1413LAKE	U	
760905F01	J	2	175	190		03G0041502058	346	2116LAKE	U	760909F01	J	3	189	213	30	03G01010400581450	1413LAKE	U	
760905Q05	J	3	192	212	10	03G0741505013	33	1715LAKE		760909F01	J	2	191	216	30	03G01010400581450	1413LAKE	U	
760905F01	J	2	175	190		03G0051529058	27	2116LAKE	U	760909F01	J	2	163	163	1	03G01010400581450	1413LAKE	U	
760905Q05	J	1	143	161	14	03G0751540013	35	1715LAKE		760909F01	J	2	171	191	30	03G01010400581450	1413LAKE	U	
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760905R26	J	2	163	182	10	03G2131650058	25	1515LAKE		760910R26	J	201	401	436	10	07G22711580078	20	1414LAKE	
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760905Q05	J	1	168	178	10	03G0771734013	54	1715LAKE		760910E07	J	1	163	188	10	03G0221632064	55	17 LAKE	
760906F01	J	104	331	356	J	03G00610150761095	1215LAKE	U		760910E07	J	2	161	205	10	03G0231732084	60	LAKE	
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760911E26	J	2	164	181	10	03G2301149D57	20	913LAKE	760926C09	3	1	142	155	10	03G0671639D23	43	1610LAKE	
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760911E26	3	2	157	175	10	03G2371613D58	18	1313LAKE	760926R01	3					07G0131534D22	27	1511LAKE	
760911E26	J	1	148	166	10	03G2381632D58	19	1313LAKE	760926R01	3					05G0141559D22	23	1511LAKE	
760912E08	3	1	158	176	10	03G0061837D34	67	LAKE	760926R01	3	12	322	347	10	05G0151616D22	19	1511LAKE	
760912E08	3	1	165	187	10	03G0061837D34	67	LAKE	760926R01	3	101	340	370	1	07G0161640D22	20	1511LAKE	
760913E26	3				10	03G0061837D34	67	LAKE	761001R27	3	14	321	345	1	07G2251017D22	25	610LAKE	
760913E08	J	2	188	205	10	03G0081334D12	61	1612LAKE	761001R27	3	2	110	126	1	05G2251027D22	55	610LAKE	
760913E26	J	1	172	198	10	03G2431345D78	20	1713LAKE	761002R26	3	1	150	166	1	03G2811756D22	56	79LAKE	
760913E08	J	3	190	209	10	03G0091445D12	71	1612LAKE	761002E26	3	3	176	195	1	03G2821856D22	40	79LAKE	
760913E08	J	2	171	191	10	03G0091445D12	71	1612LAKE	761002E26	3	3	187	198	1	03G2821836D22	40	79LAKE	
760914E26	3	1	156	172	10	03G2841449D17	26	1614LAKE	761004E26	3	3	147	149	10	03G2851149D22	62	25LAKE	
760914E26	3	1	151	169	10	03G2491724D17	32	1614LAKE	761006R26	3					05G2881811D22	26	14LAKE	ESC LBSTRAL160
760914E26	3	1	151	167	10	03G2501756D17	32	1614LAKE	761006Q11	3	1	154	170	10	03G0281854D13	34	22LAKE	
760916E26	3				1	05G2531035L79	31	1412LAKE	761007Q11	3	2	168	186	10	03G0281135D13	49	62LAKE	
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760916E26	3	8	264	290	10	05G2551140D79	33	1412LAKE	761007E27	3	112	350	390	10	07G22811536D22	38	63LAKE	BURBED 331
760916E26	3	J	180	207	10	05G2561213D79	28	1412LAKE	761007E27	3	1	145	159	10	03G2281201D22	46	63LAKE	
760916E09	3	1	159	169	10	03G0031520D10	40	1613LAKE	761007E27	3	112	345	395	10	07G2291251D22	55	83LAKE	
760916R27	3	13	322	352	10	05G1981544D75	31	1612LAKE	761007E27	3	1	132	147	10	03G2311545D22	63	94LAKE	
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760916R27	3	6	250	270	10	05G2022011D75	24	1212LAKE	761008E27	J	3	190	206	10	03G2341106D22	36	54LAKE	BURBED
760917Q11	J	2	166	186	10	03G0151736D23	35	1314LAKE	761008E27	3	15	320	345	10	07G2341111D22	41	54LAKE	WILDEED
760917Q11	3	2	163	182	10	03G0171837D23	31	1113LAKE	761008E27	3	10	267	321	20	05G2371436D22	112	134LAKE	BURBED
760918E26	3	3	203	225	10	03G2571443D79	28	1513LAKE	761008R27	3	1	145	157	10	03G2391652D22	66	134LAKE	BURBED
760918E09	3	1	149	168	10	03G0211502D23	61	1513LAKE	761008E26	3	2	172	193	10	03G2971725D22	37	134LAKE	
760918E27	3	J	174	192	10	03G2051659D79	28	1612LAKE	761009E27	3	1	159	170	10	03G2410931D22	26	44LAKE	BURBED
760919E27	3				10	05G2061028D79	25	1211LAKE	761009E27	J	102	340	362	10	05G2421110D22	98	44LAKE	
760919E27	3	4	192	215	10	03G2061030D75	27	1211LAKE	761009E27	3	10	275	303	10	05G2421110D22	98	44LAKE	
760919E01	J	1	143	155	30	03G0441505D10	31	1413LAKE	761009E26	3	314	487	505	10	07G3001360D22	126	44LAKE	
760920E03	J	1	133	148	10	03G0451036D10	32	1313LAKE	761009E26	3	8	255	276	10	05G3001307D22	131	44LAKE	BURBED
760920E03	J	1	174	195	10	03G061120D18	42	1313LAKE	761009E26	3	7	246	261	10	05G3001307D22	131	44LAKE	
760920E03	J	1	150	165	20	03G0181318D16	66	1513LAKE	761009E26	3	101	340	372	10	05G3001307D22	131	44LAKE	
760920E03	J	2	176	194	20	03G0201530D10	60	1513LAKE	761009E27	3	14	518	538	10	05G2431325D22	135	44LAKE	BURBED
760920E03	3	1	150	164	10	03G0201530D10	60	1513LAKE	761009E27	3	10	272	297	10	05G2431325D22	135	44LAKE	BURBED
760920E03	3	2	185	205	10	03G0211163D10	61	1513LAKE	761009E26	3	6	235	252	10	05G3011433D22	66	44LAKE	
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760921E10	3	2	179	198	10	03G0011328D10	18	1513LAKE	761009E27	3	100	317	342	10	05G2444155D22	90	95LAKE	
760921E10	3	1	156	173	20	03G0011328D10	18	1513LAKE	761009E27	J	110			10	07G2451517D22	17	55LAKE	ESCAPE
760921E10	3	1	161	180	10	03G0321542D10	57	1513LAKE	761010Q01	3	J	184	205	10	03G0421058D13	23	85LAKE	
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760921E10	3	1	164	184	10	03G0051650D10	40	1513LAKE	761010E27	3	1			10	03G2501550D22	55	136LAKE	LOST
760921E10	3	1	155	174	30	03G0061735D10	45	1513LAKE	761010E27	3	1	142	156	10	03G2511620D22	30	136LAKE	
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760922E09	J	2	164	181	10	03G0351152D23	71	1113LAKE	761011E06	3	1	146	159	10	03G2291029D22	64	115LAKE	
760923E06	3	1	145	161	10	03G0101523D10	43	9112LAKE	761011R06	3	1	148	156	10	03G2291029D22	64	115LAKE	
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760923E01	J				10	03G0021655D79	16	11LAKE	761014E26	J	102	325	356	10	07G3150935D7D	25	44LAKE	24H
760924E26	3	105	570	414	13	07G2691111L79	22	11LAKE	761014E26	3					05G3150940D7D	30	44LAKE	ESCAPED
760924E26	J	2	163	161	30	03G2701134D79	45	11LAKE	761014E26	3	8	227	251	10	05G3161029D7D	49	44LAKE	
760924E09	3	1	161	160	10	03G0501322D23	65	1010LAKE	761014E26	J	209	330	365	0	07G3171201D7D	96	44LAKE	DEAD
760924E27	3	1	147	162	10	03G2131514D79	2E	11LAKE	761014E26	J	104	342	368	0	07G3171201D7D	96	44LAKE	DEAD
760924E27	J	14	326	356	30	05G2141540D79	34	11LAKE	761014E26	J	200	350	420	10	07G3171201D7D	96	44LAKE	
760925E01	3	7	252	281	10	05G0031538D79	16	11LAKE	761014E26	J	106	360	397	0	07G3161407D7D	126	24LAKE	DEAD
760925E01	J	10	270	296	10	05G0031538D79	26	11LAKE	761014E26	J	102	330	355	30	07G3161407D7D	126	24LAKE	SCALELOSS
760926E27	J	J	190	207	10	03G2181155D79	42	11LAKE	761014E27	3	102	347	380	10	05G2541613D7D	66	24LAKE	
760926E27	J	J	190	210	10	05C2181200D75	45	11LAKE	761015E26	J	109	362	392	10	07G3191103D7D	55	3LAKE	HIPEPMAL198
760926Q09	3	1	146	160	10	03G0651458D23	61	1610LAKE										

761015B26	3	107	356	390	16	0763201203D76	60	JLAKZ	WOODP	760608R27	R36	3	108	367	409	310	03G0161045D64	40	2113LAKZ			
761015R26	3					05G320120767D	56	3LAKZ	ESCAPED	760608K27	649	3	101	310	354	410	05G0161045D64	40	2113LAKL			
761015L26	3	164	337	370	30	07G3211304L76	61	3LAKZ		760608K27	674	3	103	346	376	310	05G0171125D64	35	2113LAKZ			
761015B26	3	100	324	350	10	05G421131307D	66	JLAKZ		760607H26	902	3	101	325	355	420	05G0091450026	127	1913LAKZ			
761015C09	3	2	182	202	10	03G0991654U13	79	3 JLAKZ		760607K26	932	3	110	259	282	431	05G0101544D26	46	1513LAKZ			
761017Q09	3	2	165	182	0	03G1001135D13	85	2LAKZ	DEAD BY HORN	760608K02	1000	3	102	348	380	310	PYP01118250352975	1816LAKZ		DP		
761020R14	3	1	153	165	10	03G0051602D7D	59	2LAKZ		760603K05	1057	3	0	214	236	430	05G0011513L13	15	1514LAKZ	DEAD		
761021B14	3	202	390	423	10	07G008124107D	60	~2 2LAKZ	OPERDAM	760603K05	1061	3	2	161	179	420	03G0021520D13	10	1514LAKZ			
760604R25	254	3				05G0091635B45	25	1512LAKZ	R	760603R05	1064	3	12	303	334	420	03G0041540013	20	1514LAKZ			
760603B02	27	3	109	375	415	320	00P0011030032	870	912LAKZ	UP	760603K05	1066	3	10	275	306	420	03G0041540013	20	1514LAKZ	435	
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760603R06	161	3	8	226	290	2410	07G0041929D24	44	LAKE		760603R04	1080	3	2	155	175	420	03G0061802D13	21	1113LAKZ		
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760604R02	167	3	204	430	465	310	00P0031126B26	1061	1411LAKZ	DP ST	760604R04	1083	3	3	176	199	410	03G0071145013	10	1612LAKZ		
760604L06	109	3	8	245	270	410	05G0051230026	30	1311LAKZ		760604R04	1064	3	3	168	187	410	03G0071145013	10	1612LAKZ		
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760604R25	253	3	8	255	290	410	05G0081537045	22	1615LAKZ		760604R04	1139	3	2	185	210	430	03G0081237D13	53	1612LAKZ		
760604R25	253	3					05G0091635B45	25	1512LAKZ	B	760604R04	1139	3					03G0091317D13	40	1612LAKZ	RECAP	
760604R25	254	3	10	270	310	410	05G0081537045	22	1615LAKZ		760604R04	1242	3	7	255	281	420	05G0161738D13	25	1512LAKZ		
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760604R25	259	3	110	360	420	310	05G0081537045	22	1615LAKZ		760605E03	1311	3	10	326	345	430	07G0011741D13	51	1612LAKZ		
760604R25	260	3	11	380	394	310	05G0081537D45	22	1615LAKZ		760605E03	1317	3	14	310	336	410	05G0021753D13	43	1612LAKZ		
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760604R25	307	3	110	372	415	330	05G0011235054	17	LAKE		760606E03	1409	3	109	362	395	30	07G0061506D13	30	1512LAKZ		
760604R25	309	3	3	215	225	410	03G0021252B45	23	LAKE		760607E05	1432	3	200	382	419	10	05G0021121013	30	1912LAKZ	GILLS BLEED	
760604R25	319	3	3	176	199	430	03G0031323045	8	LAKE		760607E05	1453	3	107	345	379	430	05G0051251B13	26	1913LAKZ		
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760605R26	429	3	6	236	270	310	03G0021235045	45	1511LAKZ		760607R26	1643	3					03G0091450026	127	1913LAKZ	R	
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760605R27	501	3	101	360	395	26	05G004165D045	43	1511LAKZ		760610Q01	1646	3					05G0031100D13	25	1720LAKZ	RECAP	
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760606R26	616	3	200	308	415	310	07G0041430B45	20	1713LAKZ		760610Q01	1738	3	109	375	417	30	07G0051220D13	35	1820LAKZ		
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760606R26	624	3	100	320	3650	320	03G0041430B45	20	1711LAKZ		760610Q01	1802	3	205	402	436	30	07G0071455B13	26	1620LAKZ	DEAD	
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760610R27	627	3				1	07G0201200D72	74	2416LAKZ	H	760610Q01	1821	3	200	378	411	30	07G0081532D13	37	1820LAKZ		
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760910E07	13327	J	106	369	410	10	0760241815084	45	12LAKK	760825A12	16302	3	104	354	390	30	0760081457013	62	1817LAKK
760910E07	13329	J	104	348	386	10	05600241818D84	51	12LAKK	760825A12	16374	3	9	252	292	20	0160141037012	47	1113LAKK
760910E07	13329	J				10	0760251907084	52	1412LAKK	760825A12	16377	3	4	195	222	10	0360151127012	50	1113LAKK
760910E07	13344	J	100	324	364	10	0560262001064	53	1212LAKK	760825A12	16378	3	3	185	206	10	0360151127012	50	1113LAKK
760910E07	13345	J	15	288	321	10	0560262001064	53	1212LAKK	760825A12	16384	3	14	322	355	10	0560151135012	43	1113LAKK
760913E08	13373	J	12	305	335	30	0560051433012	71	1812LAKK	760825A12	16387	3	4	176	200	10	0360121140012	15	1215LAKK
760913E08	13360	J	15	315	345	30	0560091433012	71	1812LAKK	760825A12	16389	3	9	258	278	10	0560121145012	20	1215LAKK
760916E09	13503	J	105	370	402	30	0760021446010	35	1813LAKK	760825A12	16390	3	102	335	374	10	0560121145012	20	1215LAKK
760916E09	13512	J	107	365	405	20	0760031529010	43	1813LAKK	760825A12	16391	3	6	226	252	10	0560121145012	20	1215LAKK
760916E09	13523	J	104	350	365	20	0760051705010	57	1813LAKK	760825A12	16392	3	102	329	358	30	0560121145012	20	1215LAKK
760917E01	13605	J	104	356	400	20	05600311450010	24	1313LAKK	760825A12	16393	3	12	268	292	20	0560121145012	20	1215LAKK
760920E03	13939	J	103	363	401	30	0560151039010	32	1313LAKK	760825A12	16400	3	12	280	310	10	0560161227012	52	1113LAKK
760920E03	13977	J	109	379	420	10	0760181327010	66	1513LAKK	760831Q05	16427	J		355	385	30	056040933012	28	1414LAKK
760930E01	14976	J	102	339	370	30	0761111615017	33	1411LAKK	760825A12	16443	J	11	270	265	10	0560131245012	60	1215LAKK
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760803C06	15510	J	200	385	415	10	0761080919012	43	1726LAKK	760904Q01	16543	J	11	297	325	10	0560401422013	22	2014LAKK
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760811A05	15632	J	14	301	330	10	0560011548013	28	2322LAKK	760905Q05	16618	J	102	335	370	10	0560711325013	34	1715LAKK
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760811A05	15644	J	10	287	325	30	0560041655013	19	2322LAKK	760916Q11	17310	J	9	277	306	30	0560111705013	49	2113LAKK
760811A05	15645	J	5	215	235	30	0560041655013	19	2322LAKK	760917Q11	17409	J	14	307	344	10	03601619070E3	30	1014LAKK
760811A05	15646	J	9	250	286	30	0560041655013	19	2322LAKK	760831R26	18015	J	8	275	305	10	0561951116047	35	1316LAKK
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760811A05	15648	J	15	309	341	30	0560041655013	19	2322LAKK	760905R26	18022	J	1			10	0762121616050	21	1915LAKK
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760910Q01	15658	J							LAKK	760925R01	18026	J	108	360	393	1	0560131536028	26	1511LAKK
760811A05	15662	J	6	265	293	30	0560061735013	20	2322LAKK	760831R26	18031	J	103	330	361	10	0561961158047	42	1316LAKK
760812A06	15672	J	110	376	412	10	0560021034013	23	2321LAKK	760901R26	18041	J	108	370	405	10	0762001110045	20	13LAKK
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760816A17	15878	J	11	285	316	10	0560021436013	42	2824LAKK	760903R27	18150	J				1	0761881114047	52	1313LAKK
760816A17	15882	J	12			10	0560031511113	35	2924LAKK	760903R27	18151	J	102	335	362	20	0761871022047	32	1313LAKK
760817Q05	15930	J	103	346	385	10	0760291154013	24	1916LAKK	760903R27	18157	J	112	375	406	30	0561871022047	38	1313LAKK
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760824A16	16099	J	10	286	313	30	0560011022013	32	1417LAKK	760903R27	18160	J	212	457	493	30	0761881114047	52	1313LAKK
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760824A16	16109	J	101	330	362	10	0360031135013	53	1417LAKK	760903R27	18171	J	104	340	378	30	0561881121047	52	1313LAKK
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760824A16	16115	J	1																

760610Q01	1667	4	109	412	432	20	07G0021045D13	25	1720WALL
760610Q01	1683	4	107	412	430	20	07G0031115D13	30	1720WALL
760610Q01	1684	4	105	390	409	30	07G0031115D13	30	1720WALL
760610Q01	1708	4	203	460	482	10	07G0041145D13	30	1720WALL
760611Q01	1860	4	11	313	326	10	05G0121426D13	31	1416WALL
760612Q02	2048	4	106	390	405	10	05G0131547D13	20	1216WALL
760612Q02	2080	4	109	409	430	10	03G0171705D13	20	1315WALL
760612Q02	2090	4	209	465	510	10	05G0171707D13	20	1315WALL
760612Q02	2094	4	110	422	445	10	05G0171707D13	20	1315WALL
760613Q02	2129	4							WALL R FISHERMAN
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760614Q01	2167	4	109	410	435	10	07G0191040D13	24	1310WALL
760820H02	2107	4							WALL R FISHERMAN
760614Q01	2217	4	112	430	456	10	07G0241233D13	48	1314WALL
760614Q01	2218	4	114	435	460	10	07G0241233D13	48	1314WALL
760614Q01	2255	4	106	380	406	10	03G0311012D13	20	1315WALL
760610Q02	2432	4	12	339	354	11	05G0291510D13	25	1614WALL
760616Q02	2433	4	107	395	420	10	07G0291540D13	35	1614WALL
760616Q02	2446	4	13	349	355	11	05G0301550D13	40	1614WALL
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760616Q02	2474	4	205	450	480	11	03G0341727D13	34	1614WALL
760618Q02	2559	4	1	193	205	11	03G0451225D13	20	2517WALL
760619Q02	2600	4	112	416	440	11	05G0521030D13	15	2016WALL
760619Q02	2636	4	10	310	326	11	05G0541125D13	25	2119WALL
760619Q02	2655	4	108	405	420	11	05G0541125D13	25	2119WALL
760619Q02	2656	4	100	357	375	11	05G0541125D13	25	2119WALL
760619Q02	2657	4	110	401	421	11	07G0541140D13	45	2119WALL
760619Q02	2665	4	6	232	245	11	03G0551158D13	40	2119WALL
760619Q02	2689	4	104	379	399	11	05G0561225D13	27	2119WALL
760619Q02	2692	4	106	386	405	11	07G0561225D13	27	2119WALL
760619Q02	2729	4	107	390	410	11	05G0601531D13	26	2219WALL
760619Q02	2732	4	111	432	450	11	07G0601536D13	26	2219WALL
760619Q02	2771	4	102	359	380	11	05G0631635D13	20	2319WALL
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760620Q05	2822	4	109	384	400	11	07G0011135D13	35	1620WALL
760620Q05	2836	4	212	425	450	11	07G0021202D13	27	1620WALL
760620Q05	2839	4	101	374	390	11	05G0031215D13	25	1821WALL
760620Q05	2875	4	107	410	430	11	07G0051310D13	30	1821WALL
760621H01	2934	4	103	371	390	11	607G0021135D13	20	1416WALL
760625H01	3103	4	9	289	316	11	505G0491635D13	20	1514WALL
760625H01	3163	4							RECAP
760627H04	3295	4	10	304	319	11	505G0011050D13	15	1715WALL
760711C02	3502	4	113	425	450	11	407G0251452D13	62	2018WALL
760711C02	3503	4	205	445	465	11	607G0251452D13	62	2018WALL
760711C02	3503	4							RECAP
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760711C02	3505	4	106	388	410	11	507G0251452D13	62	2018WALL
760711C02	3519	4	114	435	450	11	605G0261518D13	40	2319WALL
760712C02	3520	4	202	455	476	11	707G0261526D13	34	2319WALL
760713C01	3520	4							FISHERMAN
760711C02	3529	4	209	493	516	11	905G0281559D13	20	2419WALL
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760711C02	3541	4	109	407	424	11	607G0301644D13	21	2319WALL
760711C02	3557	4	108	390	410	11	607G0331750D13	20	2319WALL
760712C02	3559	4	205	466	490	11	705G0341017D13	22	2119WALL
760712C02	3646	4	115	430	450	11	607G0471510D13	22	2420WALL
760712C02	3668	4	204	462	480	11	703G0521700D13	20	2520WALL
760715C02	3703	4	200	440	461	11	907G0541623D13	23	2017WALL
760715C02	3707	4	208	475	492	11	805G0551842D13	20	2017WALL
760715C02	3717	4	108	402	420	11	605G0571929D13	22	2018WALL
760715C02	3716	4	104	385	405	11	505G0571529D13	22	2016WALL
760715C02	3720	4	202	440	460	11	507G0571932D13	23	2018WALL
760715C02	3721	4	106	400	418	11	407G0571932D13	23	2018WALL
760715C02	3726	4	204	459	482	11	507G0581950D13	18	2016WALL
760715C02	3731	4	207	463	485	11	505G0602028D13	21	2018WALL
760726C01	3731	4							WALL R FISHERMAN
760715C02	3737	4	202	442	465	11	507G06022110D13	23	1818WALL
760723C01	3737	4							WALL R FISHERMAN

760716C04	3738	4	201	445	470	11	605G0011107D13	22	1918WALL
760716C04	3738	4							RECAP
760716C04	3756	4	115	443	465	11	607G0031149D13	17	1918WALL
760716C04	3760	4	210	480	500	11	505G0041207D13	20	1918WALL
760716C04	3767	4	108	400	422	11	507G0041212D13	23	1918WALL
760716C04	3767	4							RECAP
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760716C04	3784	4	201	461	481	11	607G0061250D13	18	2219WALL
760716C04	3816	4	211	471	491	10	05G0131536D13	33	2622WALL
760716C05	3831	4	114	430	450	10	05G0021637D13	20	2725WALL
760716C05	3832	4	112	432	451	10	05G0021637D13	20	2725WALL
760718C02	3834	4	200	455	480	10	07G0632145D13	20	1619WALL
760610H02	4048	4	100	380	410	110	P0141740045	4.30	1816WALL
760611H02	4059	4	12	330	355	411	2FKP0151150D57	442	1316WALL
760610H27	4185	4	105	391	411	321	607G0201200D72	74	2416WALL
760612H02	4360	4	110	425	444	1010	PKP0171030D26	870	1116WALL
760616H27	4524	4	100	353	375	20	205G0261030D21	150	1414WALL
760620H02	5259	4	106	392	415	11	5 P0321150D45	900	1516WALL
760619H26	5458	4	303	470	495	11	505G0191615D45	45	2417WALL
760621H26	5642	4	102	375	401	11	805G0241550D47	30	2016WALL
760621H26	5643	4	301	485	515	1112	05G0241550D47	30	2016WALL
760621H26	5647	4	107	386	412	11	807G0241550D47	30	2016WALL
760623H02	5731	4	106	395	402	11	4 PD381200D45	1046	2117WALL
760623H27	5858	4	109	404	425	11	707G0411235D76	19	2117WALL
760623H26	5905	4	200	432	457	311	905G027443D76	34	2017WALL
760623H27	5942	4	300	485	505	1111	05G0431615D76	21	2117WALL
760625H02	6189	4	210	475	502	10	P0411330D60	793	1416WALL
760626H26	6269	4	6	265	284	11	303G0321500D45	8	1515WALL
760627H02	6277	4	102	395	410	11	5 P04510100451035		WALL
760627H02	6285	4	6	390	402	11	5 P04510100451035		WALL
760626H02	6302	4	208	478	504	1113	PKP0431030D67	804	1815WALL
760626H02	6305	4	104	376	399	1110	PKP0431030D67	804	1815WALL
760627H26	6517	4	107	392	409	11	707G0411612D67	54	2217WALL
761007H27	6517	4	112	420	435	10	07G22H11530D20	38	83WALL
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760710H26	7278	4	6	252	270	20	503G0741522D64	37	1816WALL
760706H26	7354	4	202	440	468	1112	05G0711052D61	40	2119WALL
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760706H26	7360	4	10	285	304	11	505G0731307D61	42	2119WALL
760709H02	7367	4	105	385	408	11	PK661025026	713	1615WALL
760705H13	7435	4	204	457	479	11	707G0011040027	31	2322WALL
760723H29	7435	4							R
760705H13	7436	4	115	429	455	11	807G0011040027	31	2322WALL
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760705H26	7461	4	107	379	399	11	607G0611042D64	12	2618WALL
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760705H06	7468	4	202	432	455	1110	05G0591405D64	10	2520WALL
760705H06	7470	4	104	391	416	11	05G0601405D64	10	2520WALL
760705H06	7472	4	112	400	425	11	05G0601405D64	10	2520WALL
760706H20	7488	4	112	399	425	11	907G0651125D64	50	2519WALL
760706H26	7491	4	205	465	495	2115	05G0651125D64	50	2919WALL
760712H27	7515	4	104	376	395	10	07G0621741D26	60	18WALL
760715H26	7526	4	8	282	301	11	505G06011350D47	25	2216WALL
760715H26	7534	4	107	385	411	1110	05G0911227D47	52	2216WALL
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760711x02	7x05	4	7	275	267	10	PKP0701107079	9m1	1517WALL	DM	760730C02	11550	4	201	444	475	11	507G1121501013	20	2321WALL
760711x06	7x09	4	7	257	273	11	0560671311027	34	1518WALL		760730C02	115b3	4	205	465	491	11	907G1161619013	18	2321WALL
760711x10	7x17	4	163	365	385	11	805G0141809027	114	1919WALL		760731C02	11679	4	115	437	460	11	707G1231115013	23	1820WALL
760711x02	7x19	4	304	49a	522	11	7PKP0711623027	43b	2219WALL	UP	760731C02	11731	4	110	413	435	11	807G1271236013	19	1820WALL
760719x29	7x57	4	115	421	440	11	11005G0041129047	47	1817WALL	595	760731C02	11792	4	113	432	452	11	605G1321540013	16	2121WALL
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760719x26	7x6d	4	107	406	418	11	11105G1031200047	70	1817WALL		760801C02	11897	4	115	434	455	11	605G13b1019D13	24	2220WALL
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760719x26	7x88	4	104	381	396	10	705G1041255047	55	1817WALL		760801C02	11909	4	207	477	498	11	607G1391046013	19	2220WALL
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760720x02	7965	4	104	381	397	11	7 F06713500481255	2318WALL		760816x26	12295	4	103	371	392	11	805G1900935047	34	2321WALL	
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760728x27	8650	4	100	357	380	10	05G0842147064	57	1617WALL		760820R29	12567	4	112	434	455	11	11005G0341701037	69	2320WALL
760728x27	8666	4	110	394	416	11	05G0852240064	53	1617WALL		760820x29	12594	4	100	403	420	11	11107G0341706037	38	2320WALL
760728x27	8667	4	13	316	338	11	05G0852240064	53	1617WALL		760825x29	12667	4	202	454	464	11	05G0421252059	30	1817WALL
760728x27	8672	4	111	415	442	11	03G0852244064	54	1617WALL		760828R27	12691	4	400	540	555	11	707G1841433058	32	1910WALL
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760816x02	10164	4							WALL	R FISHERMAN	760804C02	15037	4	1	385	405	11	00761491051012	63	2221WALL
760720C02	10200	4	200	434	465	11	707G0711452013	20	2322WALL		760804C02	15050	4	200	440	459	11	905G1501135012	57	1621WALL
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760728x02	10346	4							WALL	H FISHERMAN	760811x02	15619	4	10	311	328	11	305G0021216013	22	2221WALL
760725C06	10833	4	13	325	349	11	505G0471033034	21	1718WALL		760611x03	15623	4	11	327	344	11	403G0011258013	20	2221WALL
760728C02	11228	4	106	402	422	11	503G0922013013	33	1716WALL		760811x05	15630	4	108	412	435	11	405G0011546013	26	2322WALL
760729C08	11309																			

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760711C02	3549	5	210	445	472	10	0560321728D13	29	2319LONG	760711R26	7815	5	13	324	345	10	0560861740D27	76	1918LONG
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760712C02	3611	5	200	412	436	10	0760411240D13	23	2320LONG	760713R11	7828	5	262	420	444	10	0760351156D27	41	1916LONG
760712C02	3676	5	105	366	385	10	0760521705D13	20	2520LONG	760714R02	7833	5	211	482	506	10	PKP0771906D26	1129	1616LONG
760715C02	3712	5	102	335	350	10	0760551845D13	22	2017LONG	760719R29	7897	5	106	376	397	10	0560061506D47	26	2219LONG
760715C02	3715	5	104	390	410	10	0760561909D13	24	2017LONG	760719R29	7961	5	108	385	410	10	0760081635D47	45	2219LONG
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760716C04	3753	5	103	356	373	10	0760021132D13	20	1918LONG	760721R02	7987	5	110	426	444	10	P08812450481345	23	1816LONG
760716C04	3765	5	102	350	370	10	0560301207D13	20	1918LONG	760722R02	8029	5	105	370	394	10	P0891533D481598	16	16LONG
760718C02	3833	5	109	382	400	10	0760632145D13	20	1619LONG	760723R29	8031	5	108	375	395	10	0560131337D61	25	2117LONG
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760718C02	3836	5	102	331	351	10	0760632145D13	20	1619LONG	760723R06	8156	5	104	365	377	10	0560791335D81	29	2418LONG
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760613R06	4482	5	15	305	325	420	0560441715D24	20	1413LONG	760729R06	8535	5	210	545	580	10	0361090042020	79	18LONG
760616R27	4557	5	102	345	365	30	0560301424D42	36	1813LONG	760729R27	8684	5	109	391	416	0	0560920312064	59	1517LONG
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760710R26	7266	5	14	320	344	10	0560801554D64	30	1818LONG	760729R06	8890	5	306	473	493	30	0561342001D25	27	1816LONG
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760715R26	7528	5	115	414	445	10	0560901135D47	39	2216LONG	760720C02	10260	5	203	416	435	10	0760761634D13	26	2322LONG
760715R26	7528	5				1	0560891122D47	52	2216LONG	760720C02	10264	5	106	375	395	10	0760771650D13	16	2323LONG
760715R27	7531	5	204	429	455	10	0760651221D47	21	2216LONG	760722C06	10340	5	13	324	344	10	0560121608D34	23	1516LONG
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760706R08	7598	5	109	396	420	10	0760101604D27	62	2420LONG	760726C02	10997	5	203	430	455	10	0560891032D34	20	1719LONG
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760712R13	7671	5	103	350	375	20	0760121600D27	116	LONG	760729C08	11304	5	106	382	402	10	0760021431D13	17	1818LONG
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760712R13	7681	5	110	400	425	10	0760131713D27	73	LONG	760730C02	11451	5	106	339	357	10	0761061124D13	16	1517LONG
760712R13	7690	5	102	334	355	10	0560141637D27	86	LONG	760731C02	11654	5	102	349	365	10	0361221045D13	22	2619LONG
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760710R02	7697	5	105	376	404	10	PKP0691846D64	641	2016LONG	760731C02	11682	5	5	240	252	10	0361241125D13	20	1820LONG
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760718R12	7718	5	102	369	390	10	0360011150D24	25	2418LONG	760731C02	11728	5	104	347	366	10	0561271231D13	20	1820LONG
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760718R13	7723	5	105	359	376	10	0560021245D24	48	1818LONG	760731C02	11738	5	14	330	346	10	0561281250D13	19	1820LONG
760718R11	7724	5	100	335	358	10	0560031316D24	43	1817LONG	760731C02	11741	5	105	359	381	10	0761281256D13	20	1820LONG
760718R11	7725	5	203	442	470	10	0760031319D24	45	1817LONG	760731C02	11776	5	15	324	341	10	0361311516D13</		

76100727	7	300	10	0562291252D20	52	8	380RB	760706R08	7599	7	112	520	10	07G0101604D27	62	2420B0RB			
76100727	7	506	750	10	07G230141602D	85	9	480RB	760708R02	7635	7	111	510	10	PKP06J0945D27	930	2119B0RB	U	
76100727	7			10	07G230141602D	85	9	480RB	760708R02	7641	7	114	425	10	PKP0641410027	251	2119B0RB	OP	
76100727	7	107	480	10	0JG230142202D	87	9	480RB	760708R02	7654	7	115	445	10	PKP0641410027	251	2119B0RB	OP	
76100727	7	208	560	10	07G231154002D	84	9	480RB	760710R02	7695	7	104	471	10	PKP0691846064	641	2018B0RB	OP	
76100727	7	300	600	10	07G233173502D	51	9	480RB	760717R02	7703	7	110	536	10	PKP08110150251005		1880RB	U L PKM	
76100727	7			10	07G233173502D	51	9	480RB	760718R02	7714	7	214	645	10	PKP0831014024	967	2218B0RB	OP	
76100727	7	408	695	10	05G233173702D	50	9	480RB	760716R02	7715	7	106	500	10	PKP0831014024	967	2218B0RB	OP	
76100827	7	106	465	10	03G234110602D	36	5	480RB	760718R13	7729	7	102	430	10	03G0321551024	39	2018B0RB		
76100827	7			10	03G234110602D	36	5	480RB	760710R02	7818	7	106	485	10	PKP0711823027	436	2219B0RB	OP	399
76100827	7	212	601	10	03G235115702D	51	5	480RB	760714R02	7834	7	105	500	10	PKP07719060261129		1616B0RB	U	
76100827	7			10	03G237143502D	113	13	480RB	760716R02	7905	7	113	430	20	PKP07910000451043		1717B0RB	D BLEEDING	
76100827	7			10	05G237143602D	112	13	480RB	760719R26	7963	7	401	657	10	05G1071641B47	35	2219B0RB		
76100827	7			10	03G238154402D	69	13	480RB	760823R02	12652	7	200	625		P10912590471490		1718B0RB	OP	
76100827	7			10	03G238154402D	69	13	480RB	760827R02	12674	7	208	640	10	PKP11309300571440		915B0RB	OP	
76100827	7			10	03G238154402D	69	13	480RB	760827R02	12678	7	112	510	10	PKP11309300571440		915B0RB	OP	
76100827	7			10	03G238154402D	69	13	480RB	760827R02	12679	7	504	770	10	PKP11309300571440		915B0RB	OP	
76100827	7			10	03G239165202D	68	13	480RB	760827R02	12681	7	514	770	10	PKP11309300571440		915B0RB	OP	
76100827	7			10	03G240171802D	26	13	480RB	760827R02	12703	7	210	662	10	PKP11309300571440		915B0RB	OP	
76100827	7			10	03G240171802D	26	13	480RB	760827R02	12704	7	113	537	10	PKP11309300571440		915B0RB	OP	
76100827	7			10	03G240171802D	26	13	480RB	760827R02	12705	7	209	607	10	PKP11309300571440		915B0RB	OP	
76100927	7			10	03G241093102D	26	4	480RB	760906E07	13129	7	203	590	10	05G0132028D24	37	B0RB		
76100927	7	408	680	10	07G295105402D	69	4	480RB	760910E07	13336	7	408	720	10	05G0251908084	50	1412B0RB		
76100927	7	500	720	10	05G300130702D	131	4	480RB	760907C09	15453	7	200	509	10	07G0011635012	30	2523B0RB		
76100927	7	808	850	10	03G243132002D	131	4	480RB	761007A27	18897	7		800	10	07G2321644020	64	9480RB		
76100927	7	406	700	10	03G243132002D	131	4	480RB	761007A27	18900	7	314	640		07G2321644020	64	9480RB		
76100927	7	400	295	10	03G243132002D	131	4	480RB	760611Q01	B	11	305	335	10	05G0161545D13	20	1416PLAT		
76100927	7	808	850	10	05G301143302D	86	4	480RB	760618Q01	B	9	272	295	10	05G0181010013	15	1314PLAT		
76100927	7	508	705	10	05G244145502D	90	9	560RB	760614Q01	B	11	300	326	10	05G0221137013	22	1314PLAT		
76100927	7			10	05G244145502D	90	9	560RB	760614Q01	B	11	300	327	10	05G0231156013	19	1314PLAT	RECAP	
76100927	7			10	03G245151502D	23	9	580RB	760618Q02	B	9	275	305	10	05G0391025D13	20	2316PLAT		
76100927	7			10	03G245151502D	23	9	580RB	760618Q02	B	5	235	260	10	03G0451225D13	20	2517PLAT		
76100927	7			10	05G245151602D	21	9	580RB	760619Q02	B	8	260	285	10	05G0541125D13	25	2119PLAT		
76100927	7			10	05G302153702D	62	9	580RB	760619Q02	B	8	265	286	10	05G0551158D13	40	2119PLAT		
76101001	7	103	438	10	05G0421100D13	25	8	580RB	760621R01	B	9	274	301	10	05G0071405D13	20	1517PLAT		
76101027	7			10	03G247134202D	38	13	680RB	760622R02	B	11	303	330	10	05G0031510013	20	2218PLAT		
76101027	7			10	05G248141502D	30	13	680RB	760622R01	B	10	285	310	10	05G0131645D13	20	2319PLAT		
76101027	7			10	03G307145102D	42	13	680RB	760625R01	B	12	297	324	10	03G0451515D13	20	1514PLAT		
76101027	7			10	03G250155002D	55	13	680RB	760625R01	B	12	300	329	10	03G0491635D13	20	1514PLAT		
76101027	7			10	03G251162002D	30	13	680RB	760625R01	B	14	322	350	10	03G0501655D13	20	1514PLAT		
76101027	7			10	03G251162002D	30	13	680RB	760625R01	B	10	292	320	10	05G0501655D13	20	1514PLAT		
76101027	7			10	03G311170302D	15	13	680RB	760625R01	B	10	291	320	10	03G0511715D13	20	1415PLAT	RECAP	
76101326	7	802	800	20	05G3131148070	56	4	580RB	760627R04	B	9	280	310	10	05G0011050D13	15	1715PLAT		
76101426	7	310	655	10	07G317120107B	96		480RB	760627R04	B	9	272	300	10	D3G0011050D13	15	1715PLAT		
76101427	7			05G254161307D	66	2	480RB	760627R04	B	7	243	273	10	03G0011050D13	15	1715PLAT			
76101526	7	710	900	10	07G3191101070	55		380RB	760627R04	B	7	244	271	10	05G00211100D13	20	1715PLAT		
76101526	7	614	760	10	07G321130407D	61		380RB	760627R04	B	8	271	295	10	05G0031130D13	20	1715PLAT		
76101526	7			10	03G322143707D	78	1	480RB	760627R04	B	4	202	222	10	03G0031130D13	20	1715PLAT		
76101526	7	102	495	10	05G3231531070	58	1	480RB	760705R08	B								ESC	
76101509	7	415	705	10	05G0991651013	75	3	380RB	760706R08	B					05G0101604D27	62	2420PLAT	REL	
76101909	7	312	680	10	03G10411500D13	69	3	180RB	760707R02	B					P0620945043	692	FLAT	DEAD	
76101909	7	602	765	10	03G1081700D13	82	3	180RB	760711C02	B	9	265	290	10	05G0151206D13	21	1916PLAT		
761020E10	7	408	685	10	05G0101646D13	143		280RB	760711C02	B	8	299	329	10	05G0291620D13	21	2319PLAT		
761021E14	7	314	676	10	05G0081238D07	60	-2	280RB	760711C02	B	10	278	304	10	05G0301640D13	20	2319PLAT		
76060627	569	7	508	800	05G0091110D45	30		1710B0RB	760711C02	B	7	261	285	10	03G0311657D13	20	2319PLAT		
76061227	4202	7	402	645	05G0231126057	46		15B0RB	760711C02	B	5	224	245	10	03G0331747D13	20	2319PLAT		
760612R02	4352	7	12	429	05G0421706067	13		2217B0RB	760712C02	B	8	263	285	10	05G0381137D13	20	2120PLAT		
76062726	6520	7	404	740	05G0421706067	13		2217B0RB	760712C02	B	9	286	315	10	05G0401217D13	20	2320PLAT		
76062926	6872	7	300	700	03G0491116D45	25		2217B0RB	760712C02	B	12	295	321	10	05G0401217D13	20	2320PLAT		
760703202	7178	7	112	574	PKP0541035025	25		2520R0RB	760712C02	B	8	265	290	10	05G0491604D13	37	2520PLAT		
760710R26	7275	7	402	755	03G0761313064	32		1818B0RB	760712C02	B	8	265	290	10	05G0501623D13	19	2520PLAT		
760710R27	7279	7	115	493	07G0551534D64	32		1818B0RB	760712C02	B	11	304	330	10	05G0511642D13	19	2520PLAT		
760712R02	7293	7	210	600	PKP0721055D26	1052		B0RB	760715R13	B		176	190	10	05G0221406D28	70	2216PLAT		
760708R26	7352	7	303	635	07G0711052D61	40		2119B0RB	760715C02	B	10	294	324	10	03G022106D13	20	1816PLAT		
760708R02	7361	7	106	505	PKP0652232D26	782		1618B0RB	760716C04	B	11	294	320	10	05G0011107D13	22	1916PLAT		
760708R02	7379	7	113	560	PKP0652232D26	782		1618B0RB	760716C04	B	13	310	345	10	05G0031147D13	20	1916PLAT		
760705B02	7433	7	206	575	PKP0581000046	620		2219B0RB	760716C04	B	7	243	261	10	03G0051225D13	20	2219PLAT		
760715R02	7546	7	300	601	PKP0781637D47	311		1917B0RB	760716C05	B	8	266	300	10	03G0011615D13	20	2725PLAT		
760706B02	7555	7	206	545	PKP0601057D76	95		2519B0RB	760719C06	B	9	279	309	10	03G0031304D13	39	1617PLAT		

760729E27	14	3	155	175	10	0361091544D64	39	2218CISC
760729E27	14	3	176	192	10	0361101647D64	62	2218CISC
760729E27	14	3	155	173	10	0361101647D64	63	2218CISC
760729E27	14	3	159	179	10	0361101647D64	63	2218CISC
760729E27	14	3	170	193	10	0361101647D64	63	2218CISC
760731E26	14	1	152	178	10	0361091116D60	31	2219CISC
760731E26	14	1	155	174	10	0361091116D60	31	2219CISC
760731E26	14	1	152	171	10	0361091116D60	31	2219CISC
760731E26	14	1	152	176	10	0361101142D60	26	2219CISC
760731E26	14	1	152	172	10	0361101142D60	26	2219CISC
760801E27	14	2	157	178	10	0361191021D64	26	2519CISC
760801E27	14	1	155	175	10	0361201059D64	38	2519CISC
760801E27	14	1	158	177	10	0361201059D64	38	2519CISC
760801E27	14	1	156	176	10	0361221132D64	33	2519CISC
760801E27	14	1	152	172	10	0361221132D64	33	2519CISC
760801E27	14	1	158	176	10	0361221132D64	33	2519CISC
760802E27	14	2	160	178	30	0361311115D28	35	2419CISC
760802E27	14	2	160	180	10	0361351454D64	39	2520CISC
760802E27	14	3	154	167	10	0361391541D64	16	2520CISC
760802E27	14	2	168	182	10	0361411618D66	37	2520CISC
760803E27	14	2	260	292	10	0361421425D67	20	2219CISC
760803E27	14	2	152	174	10	0361451136D67	38	2219CISC
760804E26	14	1	154	175	10	0361191128D66	22	1620CISC
760804E26	14	1	155	175	10	0361201144D68	16	1820CISC
760807E26	14	151	172	0	0361431639D78	47	2021CISC	
760812E27	14	152	172	30	0361641603D47	32	2421CISC	
760812E27	14	155	170	30	0361671825D47	39	2421CISC	
760812E26	14	154	172	16	0361821838D47	26	2421CISC	
760814E27	14	156	174	1	0361681224D47	40	2320CISC	
760814E27	14	143	159	1	0361681224D47	40	2320CISC	
760814E27	14				0361701322D47	11	2420CISC	
760815E26	14	1	148	161	10	0361871644D47	35	3023CISC
760815E26	14	1	148	165	30	0361871644D47	35	3023CISC
760815E26	14	1	148	166	10	0361881752D47	33	3023CISC
760815E27	14	1	166	180	10	0361751834D47	34	3023CISC
760816E27	14	1	150	167	10	0361760525D47	30	2321CISC
760816E27	14	1	149	165	10	0361760925D47	30	2321CISC
760816E27	14	1	159	172	20	0361770959D47	34	2321CISC
760816E27	14	1	149	167	10	0361770959D47	34	2321CISC
760817E27	14	1	152	167	30	0361811108D47	49	2223CISC
760821E26	14	1	152	167	1	0360381155D37	61	1820CISC
760905E26	14	2	157	172	10	0362111230D56	20	1715CISC
760906E207	14	2	178	192	10	0560071317D24	71	CISCO
760906E207	14	1	153	166	10	0360151150D24	76	CISC
760906E207	14	1	147	165	10	0360151150D24	78	CISC
760906E207	14	1	157	171	1	0360181503D24	52	CISC
760909E207	14	1	162	179	10	0360191042D24	47	CISC
760920Q09	14	1	150	170	10	0360240956D83	12	1012CISC
760920Q09	14	2	179	197	30	0360301648D23	69	1713CISC
760921E10	14	1	156	174	10	0360041610D10	47	1513CISC
760924E26	14	2	165	180	10	0362081039D79	23	11CISC
760925E201	14	1	150	170	10	0360031546D79	26	11CISC
761001E27	14	2	170	185	1	0362261124D2E	57	610CISC
761001E27	14		186	193	1	0362271215D2E	51	610CISC
761008E26	14	2	160	172	10	0362931238D2D	44	51CISC
761009E27	14		174	188	10	0362461645D2D	90	95CISC
761010Q01	14	1	158	176	10	0360431155D13	57	95CISC
761010Q01	14	2	178	199	10	0360441313D13	78	95CISC
761010Q01	14	1	160	179	10	0360451418D13	65	95CISC
761020E10	14	2	161	177	10	0360081312D13	66	12CISC

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