

The Art of Chimpanzee (*Pan troglodytes*) Diplomacy: Unraveling the Secrets of Successful Negotiations Using Machine Learning

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Social negotiation is crucial in human interactions and often involves clear communication, strong socialization skills, adept problem-solving abilities, and strategic planning. Chimpanzees exhibit evidence of social negotiation through manual gesturing to achieve imperative goals. Chimpanzee social negotiations are influenced by demographic factors like age, sex, social rank, and identity, as well as communicative properties such as gesture type, gesture modality, gesture position, and context. In our study, we build on prior research by analyzing how chimpanzees use facial signals during social negotiations. We used machine learning models and sequential pattern analysis to analyze the combined effects of facial signals and manual gesturing properties, along with demographic factors. Our analyses revealed that facial signals and manual gesturing are important for predicting the success of chimpanzee social negotiations. We also found that clear communication (using distinct facial signals and manual gestures in each context) is important for navigating social negotiations, much like is true for humans. Our research showcases the immense value of machine learning techniques in exploring the evolution of social behavior in primates.

Keywords: chimpanzee, social negotiation, manual gestures, facial signals, machine learning

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Large-scale social living among humans has many advantages, such as exchanging resources (Kaplan et al., 2012) and sharing knowledge (Boyd & Richerson, 2009). However, the transition to large-scale social living likely created new challenges for cooperation (Bhui et al., 2019), such as coordination problems (Burkart et al., 2014) and increased risk of free-riding (Henrich, 2006). When conflict arises (i.e., the risk of coordination failure or free-riding is high), clear communication using language can allow individuals to negotiate their contributions and influence the behavior of others through social negotiation (Bell et al., 2010; E. A. Smith, 2010). In a broad sense, social negotiation is a type of interaction in which individuals collaborate to redistribute resources (Thompson & Hastie, 1990). Resources can encompass both

tangible (such as currency and food) and intangible items like knowledge and services (Thompson & Hastie, 1990). Language is a valuable tool that enables individuals to express their needs, preferences, and concerns during the negotiation process, and facilitates the finalization of offers and search for compromises (Gibbons et al., 1992). Some have suggested that human language evolved primarily to allow for the sharing of knowledge and negotiation of cooperative agreements to achieve more satisfactory outcomes (Cao et al., 2018; Pinker, 2010).

Effective negotiation also involves strong socialization skills, adept problem-solving abilities, and strategic planning (Cao et al., 2018; Pinker, 2010), all facilitated through language. For example, to achieve favorable outcomes, individuals must establish strong social capital

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(i.e., relational ties; Benoliel, 2014), work collaboratively to generate solutions, and foster supportive environments for future exchanges (Kelman, 1996). Some argue that social capital primarily manifests through language, as frequent communication between individuals provides evidence of relational value (Clark, 2006). Previous research has indicated that sharing a common spoken language can enhance collaborative problem-solving by minimizing miscommunication and the necessity for further explanation, particularly during tasks involving divergent thinking (Yow & Lim, 2019). Finally, emotional language effectively elicits both social support and social exchange (Chen et al., 2020). Humans' high level of social tolerance enables these features and facilitates the establishment of efficient social networks, which are associated with improved decision making (Pasquaretta et al., 2014). Effective negotiation skills are also developed through repeated social interactions, whether real or simulated, and life experiences, likely involving language (Movius, 2008). These studies provide a comprehensive understanding of how humans engage in and excel at social negotiations through language.

Studying social negotiation in our closest living relatives, chimpanzees (*Pan troglodytes*), can help distinguish ancestral from derived traits. Chimpanzees and humans share similarities in social behavior, cognitive abilities, and communicative strategies, indicating widespread features of social negotiation. Like humans, chimpanzees live in fission–fusion social groups (Campbell et al., 2010). Within this fission–fusion structure, subgroupings form (Aureli et al., 2008; Matthews et al., 2021; Sueur et al., 2011) and individuals engage in various social activities, such as grooming (Allanic et al., 2021; Hemelrijk & Ek, 1991), cooperative hunting (Boesch & Boesch, 1989; Samuni et al., 2018), and extractive foraging (Davis et al., 2016; Whiten et al., 1999), all of which require complex cognition and behavioral coordination. Chimpanzees, like humans, also display signs of voluntary and intentional communication (Byrne et al., 2017; Florkiewicz & Campbell, 2021a; Tagliabata et al., 2011) that can vary among populations (Pika & Fröhlich, 2019). These intentional and voluntary signals arise from social negotiation, which is defined in the nonhuman primate literature as the “exchange of social behaviors between interactants” (Pika & Fröhlich, 2019, p. 557).

However, chimpanzees and humans likely have different social negotiation strategies due to occupying different socioecologies (Melis et al., 2010). For example, the average group size of some human societies exceeds that of chimpanzees, which is usually limited to around 50–150 individuals (Campbell et al., 2010; David-Barrett, 2023). For example, previous studies have identified cumulative layer sizes ranging from 15 to 1,500 among human societies, ranging from small bands and large tribes (Dunbar & Sosis, 2018). In humans, social negotiations occur at various levels of the social group and involve different cognitive, affective, and behavioral mechanisms (Van Kleef & Côté, 2018). The opportunities for social negotiation and the prevalence of different associated mechanisms may be limited in chimpanzees by group size. Additionally, humans also exhibit higher levels of social tolerance than chimpanzees, likely due to socioecological changes that occurred during the Pleistocene (Spikins et al., 2021). Due to their territorial nature, group encounters among chimpanzees are often very aggressive, which likely also limits the potential for social negotiation (Wilson et al., 2014).

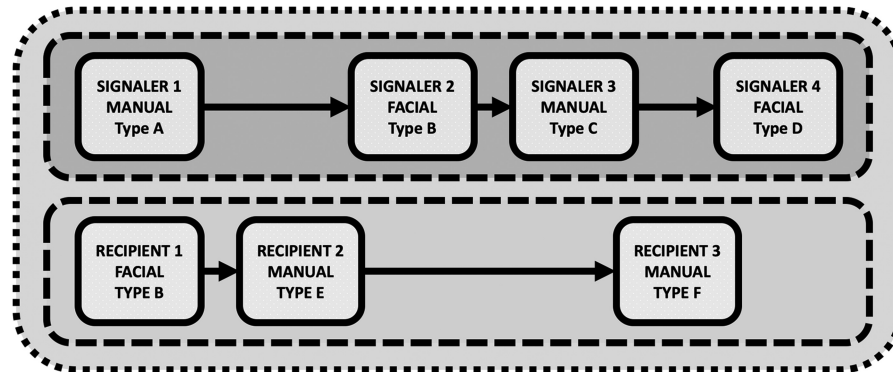
To date, much of the research on chimpanzee social negotiation has been studied using experimental paradigms (Bullinger, Melis,

& Tomasello, 2011; Bullinger, Wyman, et al., 2011; Melis & Tomasello, 2019; Melis et al., 2009; Voinov et al., 2020). Experimental studies suggest that chimpanzees prefer individual strategies but can resolve conflicts over resources in ways that benefit all party members (Bullinger, Melis, & Tomasello, 2011; Melis et al., 2009). Chimpanzees have also been found to choose the appropriate communicative tactics for coordination tasks (Bullinger, Wyman, et al., 2011; Melis & Tomasello, 2019; Voinov et al., 2020). However, observational evidence for social negotiation can also be observed in chimpanzee's gesturing behavior (Hobaiter & Byrne, 2014; Voinov et al., 2020). Chimpanzees and other great apes use manual gestures during social interactions to achieve imperative goals (Byrne et al., 2017; Florkiewicz & Campbell, 2021a). Great apes intentionally produce signals that are adjusted until they achieve their goal (or realize it is not attainable; Byrne et al., 2017; Hobaiter & Byrne, 2014; A. I. Roberts et al., 2013). It is interesting to note that the gestural repertoires of chimpanzees are likely a result of social negotiation, where their ability to communicate through gestures is shaped by their experiences and interactions with others (Lock, 1978; Pika & Fröhlich, 2019). This process of acquiring gestures through social negotiation can also explain why chimpanzees' use of gestures is highly variable at first and changes over time (Bard et al., 2014; Tomasello et al., 1985, 1994). Previous studies on chimpanzees have shown that factors such as age, sex, social rank, signaler and recipient identity, signal type and modality, signal position, and context can influence the outcomes of social negotiations (Bard et al., 2014; Lock, 1978; Pika & Fröhlich, 2019; Tomasello et al., 1985, 1994). Additionally, some researchers have discovered that facial signaling plays an important role in chimpanzee social negotiations (Florkiewicz & Campbell, 2021a, 2021b), although its full impact has yet to be explored.

Studying social negotiations in chimpanzees is no easy feat, as there are many variables that must be considered simultaneously (as identified in previous studies; Bard et al., 2014; Florkiewicz & Campbell, 2021a; Lock, 1978; Pika & Fröhlich, 2019; Tomasello et al., 1985, 1994) that occur at various levels of the negotiation. A visual depiction of these interrelated variables can be found in Figure 1. This model can incorporate other forms of communication, such as vocal and olfactory signals. However, our current study is focused on analyzing data that we have previously published on visual signals (Florkiewicz & Campbell, 2021a, 2021b). This visual depiction could also include information about key gesture properties and their corresponding variables, which have also been of interest to the research community (Florkiewicz & Campbell, 2021a). Some of these associated variables (such as persistence; Florkiewicz & Campbell, 2021a; A. I. Roberts & Roberts, 2019; A. I. Roberts et al., 2014) can occur at the signal (holding) and individual (repetition) levels, or at the negotiation level (such as apparently satisfactory outcomes; Hobaiter & Byrne, 2014). Certain statistical techniques, such as linear regression and its extensions (generalized linear models [GLMs] and generalized liner mixed models), have been helpful in analyzing multiple variables associated with social negotiation in chimpanzees (Florkiewicz & Campbell, 2021a; Fröhlich et al., 2016; Pika & Fröhlich, 2019A. I. Roberts & Roberts, 2015; S. G. B. Roberts & Roberts, 2020). However, they may not fully capture the hierarchical nature of social negotiation and its various levels. Additionally, these techniques may not always assist in identifying relevant patterns of decisions.

Figure 1

A Diagram Illustrating the Various Factors and Levels Involved in Chimpanzee Social Negotiations That Must Be Considered



Note. This example features a social negotiation (image border with small dashes in light gray) occurring between two chimpanzees: a signaler (top bar with large dashes in dark gray) and a recipient (bottom bar with large dashes in medium gray). The signaler produces four signals (two facial signals and two manual gestures) while the recipient produces three signals, one facial signal and two manual gestures. Although both the signaler and recipient use a combination of facial signals and manual gestures, the signal types differ. For instance, the signaler uses manual gesture Types A and C, while the recipient uses manual gesture Types E and F. Signal types may have unique attributes that are not depicted here, such as persistence. It is important to note that the timing of these signals, illustrated by position and arrow length, varies and can influence the production of subsequent signals.

Current Study

This study uses a computational approach to investigate the impact of various elements (including facial signaling) of chimpanzee social interactions on their outcomes, building on prior research. To that end, our study aims to investigate the extent to which a machine can anticipate the success of a signaler's primary goal. Using data on multiple variables (including our newly added facial signaling variable), we will explore which information about the interaction contributes the most to more precise predictions. First, we conducted exploratory machine learning (ML) analyses by utilizing various variable combinations as input to investigate their role in the machine's ability to anticipate goal success. Through this process, we identified social context as the most significant factor for predicting goal–outcome matches. Second, after identifying these critical variables, we explored their impact further by training context-specific decision tree (DT) classifiers. To evaluate the performance of our DT classifiers, we compare their results to those of a GLM. Finally, to discern what makes each context distinct from others, exploratory sequence analysis (Raab & Struffolino, 2022) is conducted to shed light on how facial signals, manual gestures, and signaling sequences differ between contexts. Analyses primarily focused on determining unique sequences, comparing gesture usage between (un)successful negotiations and between contexts, and showcasing within-sequence entropy and discrepancy.

Method

Some of the data used in our current study have been published in two other articles (Florkiewicz & Campbell, 2021a, 2021b). However, this article also includes additional data that have not been previously published. Our current study comprises novel research questions and advanced techniques to analyze behavioral data. Therefore, we will

fully explain the data collection and coding process. Additional information is available in the previously published articles.

Data Collection

From 2017 to 2019, we collected data with a troop of 18 captive chimpanzees housed at the Los Angeles Zoo and Botanical Gardens. At the time, there were five adult male and eight adult female chimpanzees in the troop, along with two male infants and three female infants. Additional demographic information can be found in the online supplemental materials. Data were collected using focal (Altmann, 1974; Florkiewicz & Campbell, 2021b) and opportunistic (Florkiewicz & Campbell, 2021b) sampling methods through video recordings during the summer months (June to August; Florkiewicz & Campbell, 2021a). Video footage was collected using the focal sampling method in 2017, and using the opportunistic sampling method from 2018 to 2019 (Florkiewicz & Campbell, 2021a). All video recordings were captured during peak activity hours, identified in a 2016 pilot study as occurring from 8:00 to 14:00, when communicative activity was highest (Florkiewicz & Campbell, 2021a). Video recordings were taken with a Panasonic Full HD Video Camera Camcorder HC-V770. Our study was performed in accordance with the ASAB Ethical Committee/ABS Animal Care Committee (2023) guidelines for the treatment of animals in behavioral research and teaching, and the study was approved by the Los Angeles Zoo prior to the commencement of data collection. Full Institutional Animal Care and Use Committee review was waived due to naturalistic observations being taken in visitor viewing areas.

Data Coding

From our video footage, we recorded the onset, duration, and offset of all social negotiations. We defined social negotiation as a

communicative interaction that involves facial and gestural behavior between two or more chimpanzees. This approach aligns with previous studies that have utilized empirical data on communicative exchanges, primarily gestural, to explore various aspects of social negotiation among chimpanzees (Pika & Fröhlich, 2019). Each social negotiation was assigned a unique identifier (ID) and coded for modality, social context, number of signals produced, and goal achievement. For modality, we coded whether the social negotiation involved the production of only facial signals, manual gestures, or a combination of both (i.e., multimodal). Using previously established behavioral categories, we coded the context that best represented the behaviors of both the signaler and recipient(s) throughout the entire social negotiation (Florkiewicz & Campbell, 2021a, 2021b; Pollick & de Waal, 2007). During social negotiations, we recorded all signals (including facial signals and manual gestures) produced by all chimpanzee participants, and whether the initiating chimpanzee achieved their goal. In accordance with prior research, “apparently satisfactory outcomes” were used to measure goal achievement (i.e., social negotiation success), where the recipient’s behavior satisfies the signaler and results in the cessation of further gesturing behavior (Graham et al., 2018; Hobaiter & Byrne, 2014). Goal achievement was classified as a binary variable, with a value of 1 indicating the recipient’s satisfactory behavior and the cessation of further gesturing. If the signaling chimpanzee did not achieve their goal, we coded it as 0. This occurred when the recipient’s behavior was unsatisfactory to the signaler, resulting in increased signaling behavior and/or tension followed by an undesired outcome.

After coding variables corresponding to the level of the social negotiation, we coded the onset, duration, and offset of all facial signals and manual gestures. Our definition of a gesture aligns with that of a signal: an action by a signaler aimed at influencing the behavior of others (Florkiewicz & Campbell, 2021a; M. J. Smith & Harper, 1995). Facial signals involve movements of facial muscles, while manual gestures include movements of other parts of the body (such as the arms, legs, and/or torso). During the negotiation, we recorded each gesture’s signal type and position. We focused on facial signal and manual gesture types that have been extensively described in previous studies (Byrne et al., 2017; Florkiewicz & Campbell, 2021a; Graham et al., 2018; Hobaiter & Byrne, 2014). For the position of the signal, we assigned a numerical value to each gesture produced (by both signalers and recipients) during the negotiation. For example, the number five would be assigned to the fifth signal produced during a social negotiation, regardless of whether the signaler or recipient produced it. We coded the age, sex, and identity of signalers and recipients. Finally, we coded whether the chimpanzee initiating the social negotiation or the recipients being requested to negotiate produced each signal. All video footage was coded in ELAN 5.6-AVFX (Lausberg & Sloetjes, 2009) using a custom template containing the variables described above.

Interobserver reliability was calculated using 10% of video clips obtained from 2018 (which included 149 facial and 270 manual gestures). The percentage of agreement was generated for binary variables in addition to Cohen’s kappa for categorical variables. Previous studies have shown that an agreement of 70% or more indicates good agreement (Hobaiter, 2012). We calculated Cohen’s kappa for manual gesture types, a common practice in chimpanzee studies (Florkiewicz & Campbell, 2021a). A Cohen’s kappa of .61 or higher indicates substantial agreement (Hobaiter, 2012; McHugh, 2012). We previously reported good agreement percentages for facial signals (74.83%), context (74.00%), and identities of chimpanzees

(94.07%), and close to good agreement for manual gestures (65.56%; Florkiewicz & Campbell, 2021a, 2021b). The lower percentage of agreement for manual gesture types was due to their similar morphology (Florkiewicz & Campbell, 2021a). Although our percentage of agreement for manual gestures did not reach the 70% threshold, our Cohen’s kappa was very close to substantial agreement (.604; Florkiewicz & Campbell, 2021a). In our present study, we calculated the percentage of agreement for goal achievement (a binary variable). This resulted in a good level of agreement (73.33%).

Encoding Variables as Features

The manual coding formed the basis for the development of ML models. We briefly summarize here the variables obtained from manual coding for each interaction and their values, which will become the targets and features in our data analysis.

- Imperative goal was achieved? Yes/no—this variable is our target, that is, the outcome ML models will predict.

The rest of the variables were treated as features in the way described below:

- Interaction social context: affiliative/food/locomotion/arousal/play/groom/sex/agonistic.
- Signaling information:
 - Number of signals produced (both by signaler and recipient(s)): integer.
 - List of signals produced in the interaction (both by signaler and recipient(s)).
 - Type of signals produced in the interaction: facial/gesture/multimodal.

When encoding signals as features, we faced a challenge: the number of signals (from signaler and/or recipient(s)) in an interaction is not constant. Moreover, preserving information on the sequence (the order of signals) is important. Thus, we opted for the term frequency-inverse document frequency method (Sugimura & Matsumoto, 2011) to represent the signal sequences. The term frequency-inverse document frequency method was originally developed to analyze text as the method captures the representation of a word as being the statistical context it appears in. As such, it can encode words in arbitrary long sentences while accounting for the order of the words in the sentence. In our case, the method is used on communication events rather than words, but the underlying mathematical dynamics remain the same.

- Signaler and recipient(s) demographic information:
 - Name
 - Sex
 - Age

Preliminary Statistical Exploration

As a preliminary step, we analyzed the data set by searching for pairwise relations between the data set’s features as well as the chi-square between them. Based on the obtained results, we decided to keep all features as these are not pairwise fully dependent on each other and therefore may contain useful unique information.

ML Models (DTs) Including Context as Input Feature

Next, the classification task we trained our models for was the (binary) prediction of whether an imperative goal was achieved. To investigate the role played by the different variables (signaling, demographic information, and context), we compared ML models for the prediction of whether the imperative goal was achieved on different combinations of variables as their input: including/excluding social context, including/excluding signaler demographic information, including/excluding recipient's signals and including facial/gesture/multimodal signals of the signaler. We used DT and eXtreme Gradient Boosting architectures due to the explainability of the former, and the computational performance of the latter.

Context-Specific ML Models (DTs)

To answer the main research question of this study statistically, one is required to show that the interaction's goal achievement is dependent on the other discussed parameters as enforced by the social context they are activating in. To this end, we divided our data into each of the eight different contexts present in our data set. For each context-related subset of the data set, we trained a DT model with a grid search on the tree's depth ranging between 2 and the number of available features ($N = 10$; Lazebnik & Bunimovich-Mendrazitsky, 2023). Following the common practice in the field, we used a K-fold cross-validation with $k = 5$ to make sure the performance of the obtained model is robust (Marcot & Hanea, 2021; Shami & Lazebnik, 2024). We report the mean accuracy performance of the obtained models for the testing cohort, representing pairwise distinct 20% of the data set's subset for each one of the folds. Therefore, at this stage, we have a DT for each context, capturing nonlinear relationships between the social interaction behavior properties and the interaction's goal achievement. Following that, in order to capture the differences between the obtained DT models, we used the edit distance metric between the graphs representing the DT models (Gao et al., 2010). This process resulted in a matrix of size $8 \times 8 = 64$, corresponding to the number of contexts in the data set. If the context is statistically nonsignificant, the obtained matrix should be close to a matrix filled with values close to zero as the DT models would be similar, and therefore, their distances were small. As such, we assumed as a null hypothesis that the obtained matrix should be full of zeros. Now, we repeated the above computation while shuffling each context-dependent subset of the data set for $n = 100$ times, generating 100 distance matrices. Then, we computed the norm of these matrices to be the distance from the null hypothesis matrix. Using a two-tailed T test on the obtained matrix distance vector, we checked whether the models were statistically different from each other which indicates that the context was a statistically significant parameter in the relationship between the social interaction behavior properties and the interaction's goal achievement. For this analysis, we used the Python programming language (Version 3.9.2) and the scikit-learn ML library (Pedregosa et al., 2011).

GLM

To evaluate the performance of our DT classifiers, we compared their performance to those of a GLM using the standard metrics of accuracy and F1 score. Our independent variables included the same variables used in our DT models: context, signal type, signal modality, signaler ID, signaler sex, signaler age, recipient ID, recipient age, and recipient sex. We repeated this comparison also for each

individual DT classifier, based on context type, comparing it to GLM analysis for each context. Remarkably, due to the binary classification nature of the task and the several independent variables, the GLM takes the form of a multidimensional logistic regression model (DeMaris & Selman, 2013). Moreover, for the feature importance analysis of this model, we used the common practice of coefficient magnitude (Saarela & Jauhiainen, 2021; Sun et al., 2016; Tološi & Lengauer, 2011) in which the absolute value of the coefficients are divided by the absolute sum of coefficients to compute the relative contribution of each variable to the model's prediction. For this analysis, we also used the Python programming language (Version 3.9.2) and the scikit-learn ML library (Pedregosa et al., 2011).

Sequential Pattern Analysis

We enhanced our ML models by incorporating sequential pattern analyses. These analyses have been successfully utilized in previous studies to better understand the complex nature of primate communication, especially when considering the impact of context on sequence production (Aychet et al., 2021). While our ML models are useful for identifying combinations of impactful features, sequential pattern analysis introduces a temporal component by looking at how individual signals are produced over time. To further explore the differences between the contexts, the TraMineR R package (Gabadinho et al., 2011; Studer et al., 2011) was implemented to analyze gesture sequences. A gesture sequence was defined as a list of consecutive signals produced by one signaler directed toward a specific recipient(s) within the larger social negotiation. The lists of signals were converted into the states-sequence format for analysis. In calculating the Jaccard similarity between social contexts and goal achievement groupings, the unique gestures were determined by evaluating the alphabet, or list of distinct states, of each respective group. The pairwise similarity was calculated across all social contexts and between the sequences occurring within successful and unsuccessful negotiations. The discrepancies for each social context and (un)successful negotiation groups measures the within-group variability among the set of sequences, defined as half the weighted average of the pairwise dissimilarities via optimum matching (Studer et al., 2011). R code for the analysis and visualization of sequence length and entropy can be found in the online supplemental materials.

Transparency and Openness Statement

Our data sets, as well as the R and Python analysis code, can be found in the online supplemental materials. The required packages for running our R and Python code are available in their respective files. Additional tables and figures are in the online supplemental materials. We report how we determined our sample size, all data exclusions, all manipulations, and all measures in our study. Our current study design, including research questions and analysis plans, was not preregistered, as this study is an ad hoc follow-up to a previously published study.

Results

Data Set

We observed 1,346 social negotiations, 622 of which resulted in goal-outcome matches. A total of 3,534 gestures were observed across social negotiations, including 1,087 facial signals and 2,447

Table 1

Frequency of Facial Signals and Manual Gestures Across Social Contexts (Organized From Highest to Lowest Using the Total Column)

Social context	Facial	Manual	Total
Signal modality			
Play	325	807	1,132
Affiliative	153	484	637
Locomotion	52	348	400
Food	62	325	387
Agonistic	151	210	361
Arousal	176	102	278
Groom	137	57	194
Sex	23	100	123
Rest	8	14	22
Total	1,087	2,447	3,534

manual gestures produced in nine different contexts (see Table 1). Out of the 3,534 gestures observed, 2,508 were produced by chimpanzees with imperative goals. The remaining 1,026 gestures were produced by chimpanzees responding to the imperative goals of the signaler.

Preliminary Statistical Exploration

We conducted an exploratory statistical analysis of the distributions of the features (i.e., variables) used in our ML models over various

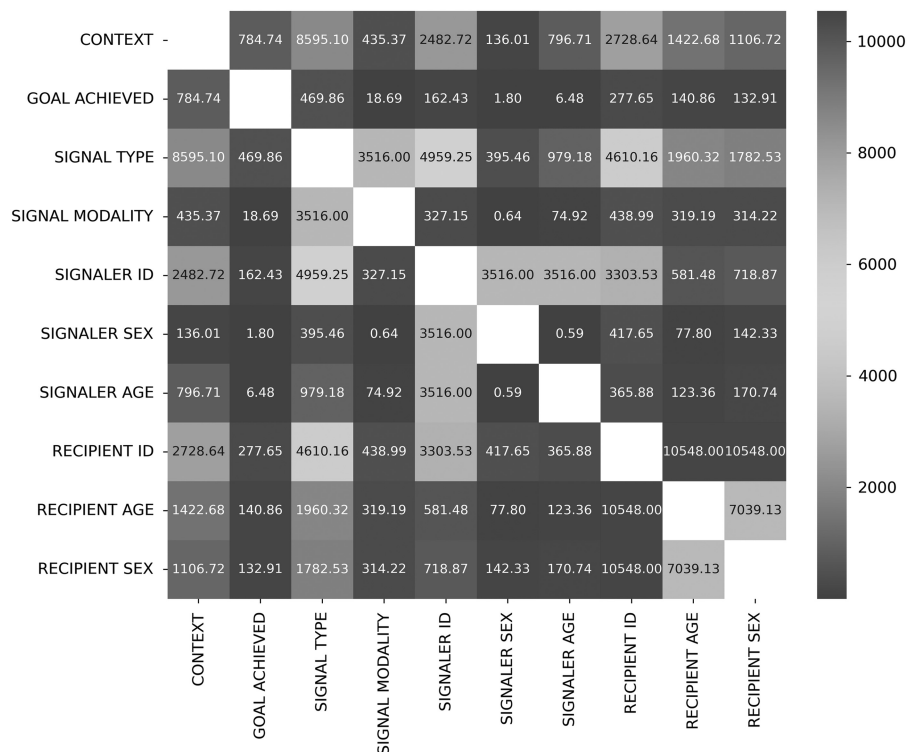
social contexts using pairwise scatterplots. A visual illustration of our pairwise comparisons can be found in Figure S1 in the online supplemental materials. Our pairwise scatterplots revealed two important findings. First, there was no clear correlation between the features in the data set (excluding the diagonal graphs), indicating the need for a more complex analysis to find patterns. Secondly, we observed that the distribution, when divided into classes, exhibited some separation in certain contexts (such as the histogram in the fourth row). This also emphasized the value of a multidimensional, nonlinear model such as ML. Overall, the diagonal graphs highlight the differences in the distributions of the features for each context, indicating that context is a useful sorting feature. Figure 2 presents the results of a chi-square test, highlighting that none of the features used in our analysis were redundant. Their high values also indicate their suitability for use in ML tasks. The colors indicate the distance between two features as also reflected by the value inside. A larger value indicates two features are less statistically related to each other. For example, signal modality and signaler sex are shown to be very similar (0.64) while recipient age and recipient sex (7,039.13) are not.

ML Models (DT and XGBoost)

Table 2 presents the experimental results obtained from DT models receiving different input types. Several insights can be observed from the table. First, considering solely the signaler's signals leads to a significant decrease in performance, signifying the importance of the recipient(s)' signals in predicting the signaler's goal achievement.

Figure 2

A Chi-Square Heatmap Between the Features in the Data Set



Note. The colors (dark to light gray) indicate the distance between two features as also reflected by the value inside. ID = identity.

Table 2

Accuracy and F1 Scores of DT Models Trained on Different Configurations of Input Data, After Balancing the Data Set by Random Undersampling, Retaining 88.5% of the Original Data Set

Signals from	Modality	Demographic information	Context	Accuracy	F1 score
Signaler and recipient(s)	Multimodal	No	No	0.55	0.47
		No	Yes	0.62	0.57
		Yes	No	0.70	0.62
		Yes	Yes	0.76	0.67
	Facial	No	No	0.39	0.37
		No	Yes	0.50	0.46
		Yes	No	0.56	0.52
		Yes	Yes	0.59	0.55
	Gesture	No	No	0.48	0.38
		No	Yes	0.56	0.53
		Yes	No	0.67	0.57
		Yes	Yes	0.72	0.65
Signaler	Multimodal	No	No	0.49	0.45
		No	Yes	0.51	0.46
		Yes	No	0.52	0.46
		Yes	Yes	0.59	0.53
	Facial	No	No	0.41	0.35
		No	Yes	0.44	0.37
		Yes	No	0.44	0.37
		Yes	Yes	0.49	0.42
	Gesture	No	No	0.46	0.40
		No	Yes	0.49	0.44
		Yes	No	0.51	0.45
		Yes	Yes	0.57	0.52

Note. Bold represents highest-accuracy model. DT = decision tree.

Second, using only the signaler's manual gestures leads to slightly better performance than using only facial signaling information. However, using the combination of facial signaling and manual gesturing information for the signaler and recipient provides the highest performance (above 76% accuracy). Furthermore, including demographic information of the signaler leads to a slightly improved performance, highlighting the role sex and age play in predicting goal outcome matches. Finally, excluding social context leads to a drop in performance, signifying that context is an important feature for predicting a signaler's goal achievement.

Taking advantage of the information provided by our DT models, we explored feature importance in the best model obtained in Table 1. Figure 3 reveals that the most important feature for predicting whether the imperative goal was achieved is the social context, by far exceeding the importance of any other feature. To further scrutinize this finding, we trained an alternative XGBoost model. Figure 3 shows that social context is still the leading feature, while the importance of other features was switched in this model.

Context-Specific ML Models (DT and XGBoost)

Our final step involved splitting the data into different contexts and training context-specific DT classifiers for each context. For a stricter and more fair comparison between the classifiers, we balanced each context-specific data set using random undersampling, ending with just 66% of the original data set. We repeated the training with the XGBoost model. The accuracy of our DT was slightly greater than that of our XGBoost model, with scores of 0.76 and 0.73, respectively. However, the F1 score was higher for our XGBoost model compared to our DT model, with values

of 0.72 and 0.67, respectively. Table 3 shows the performance of DT and XGBoost classifiers. As can be seen, the performance of the classifiers is quite high, with XGBoost having a slightly better performance overall. A two-tailed *T* test on their matrix distance vector in both cases results in $p < .05$, showing that social context is a statistically significant factor differentiating between the classifiers in the same parameter space.

Comparing DTs and GLMs

To assess the performance of our DT, we compared its outputs to that of a GLM. The obtained GLM takes the following form:

$$\begin{aligned}
 y = & 0.795 - 0.193 \times \text{context} - 0.004 \times \text{signal type} \\
 & + 0.100 \times \text{signal modality} - 0.022 \times \text{signaler ID} \\
 & + 0.349 \times \text{signaler sex} - 0.122 \times \text{signaler age} \\
 & + 0.018 \times \text{recipient ID} + 0.015 \times \text{recipient age} \\
 & - 0.454 \times \text{recipient sex}.
 \end{aligned} \quad (1)$$

Figure 3 reveals that according to our GLM, the most important feature for predicting whether the imperative goal was achieved was recipient sex. In contrast, our DT and XGBoost models ranked recipient sex as one of the least important features. Our results show that our DT model outperformed the GLM, with an accuracy of 0.76 and an F1 score of 0.67, compared to the GLM's accuracy of 0.60 and F1 score of 0.61. Table 3 compares the performance of our DT and GLM for each context.

When we compare the accuracy of our DT and XGBoost models to that of our GLM (using a one-way analysis of variance followed by a Tukey test for multiple comparisons), we find that XGBoost performs the best, followed by the DT and then the GLM. These differences in accuracy were statistically significant ($p < .05$).

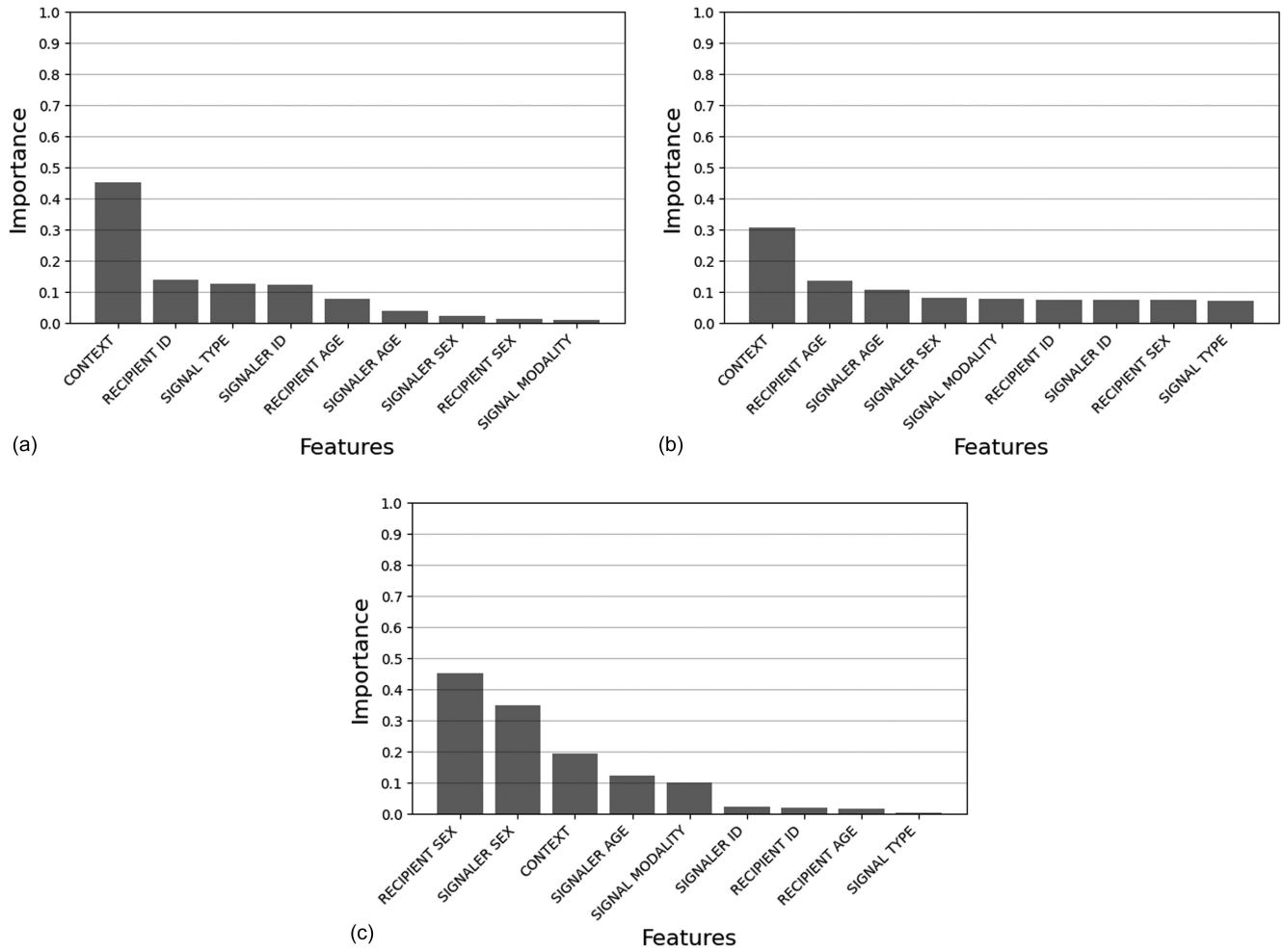
Sequential Pattern Analysis of Context-Bound Negotiations

Facial signals and manual gestures can be grouped into bouts of gesturing—or gesture sequences—performed by a chimpanzee during social negotiations toward one or more recipients. These sequences range from single gestures upward to a maximum of 10, with most sequences containing only a handful of gestures (see Figure 4). Play contexts had the longest gesturing sequences whereas rest contexts had the shortest. This pattern remained consistent independent of whether the goal was achieved.

Table 4 presents how the sequences within each context compare when grouped by whether they were a part of a successful negotiation, for example, whether the goal was achieved (1) or not (0). The number of sequences in each group is reported along with the number of unique sequences and gestures. The Jaccard similarity is calculated between the successful and unsuccessful negotiations within each context: the number of shared gestures is divided by the number of total gestures between each category, with the percentage representing how similar the two categories are to one another regarding shared gestures, $J(X,Y) = \frac{|X \cap Y|}{|X \cup Y|}$.

On average, each context shared around half of the unique gestures observed with the other contexts, indicating there is a difference in the production of particular gestures within each respective social context (Table 5). As Jaccard's pairwise similarity decreases

Figure 3
Feature Importance Plots



Note. A feature importance plot of the (a) DT model, (b) XGBoost model, and (c) GLM. The results are shown as the average over $k = 5$ folds. The data set was balanced by down-size sampling (constituting 88.5% of the original data set). ID = identity; DT = decision tree; GLM = generalized linear model.

between contexts, they become more distinguishable from one another. However, pairwise contexts that exhibit high similarity are not necessarily indistinguishable from one another as the relative frequency of gestures can still be discerned (see the online supplemental materials).

Figure 5 illustrates the progression of gesture sequences. As social negotiations progressed, entropy (or uncertainty regarding the next gesture choice) decreased. With the diversity of gestures produced decreasing with a similar decline of lengthy sequences, subsequent gestures became more and more predictable. In addition to exhibiting the longest gesture sequences of any context, the play also exhibited the greatest amount of entropy.

Discussion

The success of the outcomes of social interactions of chimpanzees is a complex question, as it depends on various factors, including demographic aspects, communication styles, social dynamics, and context. Statistical hypothesis testing has long been the gold standard

for data analysis in this field. Although ML is starting to be used in the study of primate behavior, their application has primarily focused so far mainly on computer vision techniques for analyzing video and image data (see Guo et al., 2020; Hayden et al., 2022; Vogg et al., 2024). To the best of our knowledge, this article is the first to apply ML methods to manually coded behavioral data of social interactions of chimpanzees. This innovative human-in-the-loop analysis method has the potential to generate new insights in future research and can also be applied to the extensive behavioral data already collected in previous studies.

More specifically, we compared explainable (easy to interpret) DT models to predict interaction outcomes in two different ways: (a) training the model on the whole data set, using social context (among other variables) as input, and (b) splitting the data set by context, training context-specific classifiers, and statistically testing differences between them. Following our DT models, we also examined the predictability of social negotiations with information on gesture signal type and context using sequential pattern analysis. Combining DTs and sequential pattern analyses can provide a

Table 3

The Performance of Our DT Model, XGBoost Model, and GLM, Evaluated Based on Accuracy and F1 Score, Categorized by Context

Classifier type	Context	Accuracy	F1 score
DT	Affiliative	0.76	0.74
	Food	0.64	0.56
	Locomotion	0.78	0.75
	Arousal	0.62	0.57
	Play	0.69	0.68
	Groom	0.53	0.47
	Sex	0.47	0.39
XGBoost	Agonistic	0.68	0.65
	Affiliative	0.72	0.70
	Food	0.69	0.67
	Locomotion	0.70	0.68
	Arousal	0.62	0.60
	Play	0.67	0.67
	Groom	0.53	0.46
GLM	Sex	0.47	0.47
	Agonistic	0.55	0.49
	Affiliative	0.63	0.61
	Food	0.51	0.50
	Locomotion	0.60	0.55
	Arousal	0.59	0.58
	Play	0.56	0.56
	Groom	0.56	0.58
	Sex	0.42	0.39
	Agonistic	0.50	0.46

Note. DT = decision tree; GLM = generalized linear model.

comprehensive understanding of when (and why) chimpanzees are likely to succeed in their negotiations.

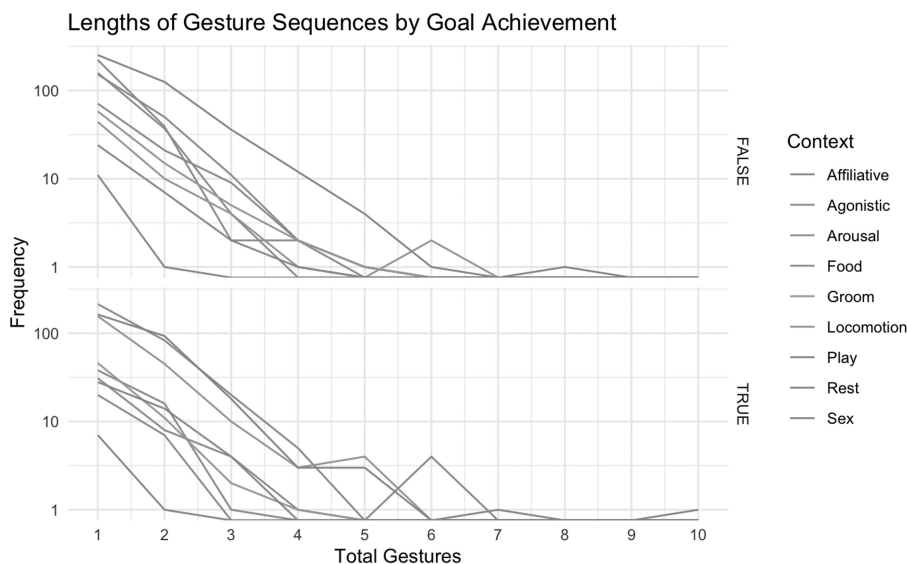
Our preliminary ML analysis revealed that both facial signaling and manual gesturing are important for predicting goal outcome

matches in chimpanzees. While manual gesturing information seems to be slightly more important than facial signaling information, the combination of the two led to increased performance. Future research on great ape gestural communication and social negotiation should aim to include this variable, as it is crucial for understanding when (and why) chimpanzees achieve their goals. However, in accordance with previous research, our results also showed that other variables (at the negotiation and individual level) were crucial for understanding when and why goal outcome matches take place. For example, our DTs and sequential pattern analyses indicated the social context plays a crucial role in predicting the outcome of the interaction. Additional insights that arise from our findings show that other factors of importance are demographic information: first age and then sex (see Figure 3). Another interesting insight is that information on the recipient's signals is crucial, with the performance of the models dropping from 81% to 64% accuracy without this information. This supports the view of negotiations as a two-sided, dynamic process, the outcome of which is not only determined by the signaler at the entry point.

The results of our sequential pattern analyses are also consistent with the idea that, as in humans, clear communication is necessary for goal achievement in chimpanzees (Bell et al., 2010; E. A. Smith, 2010). Our Jaccard similarity scores indicate that in each context there are unique types and sequences of gestures associated with the achievement of goals. It is interesting to note that it becomes easier to predict the next signal as the sequence of gestures and social negotiations progresses. Previous studies of chimpanzee gesture sequencing have found that chimpanzees often repeat the same types of gestures (instead of switching to new gesture types; Amici & Liebal, 2022; Hobaiter & Byrne, 2011; Liebal et al., 2004). In our previous study using part of these data, we observed that many of these facial signals and manual gestures persist through

Figure 4

Frequency of Gesture Sequence Length by Goal Achievement (Logical) Using a Logarithmic Scale on the y-Axis



Note. No = social negotiations without goal achievement; Yes = social negotiations where the signaler's goal was achieved.

Table 4
Descriptive Information of Sequences by Context and Goal Achievement

Context	Goal achieved	Number of sequences	Unique sequences	Unique gestures	Discrepancy	Jaccard similarity (%)
Affiliative	1	326	107	32	1.31	59
	0	104	48	30	1.33	
	Total	430	133	39	1.32	
Agonistic	1	44	27	20	1.23	44
	0	216	88	42	1.24	
	Total	260	100	43	1.24	
Arousal	1	27	11	10	0.89	34
	0	199	51	29	0.76	
	Total	226	54	29	0.79	
Food	1	55	29	19	1.14	55
	0	265	53	29	0.70	
	Total	320	71	31	0.80	
Groom	1	60	24	14	1.02	55
	0	81	33	20	1.06	
	Total	141	45	22	1.05	
Locomotion	1	218	76	33	1.25	74
	0	61	35	26	1.37	
	Total	279	93	34	1.29	
Play	1	281	123	44	1.29	64
	0	431	183	53	1.47	
	Total	712	253	59	1.41	
Sex	1	47	33	23	1.40	45
	0	34	21	19	1.20	
	Total	81	46	29	1.34	
Total	1	1,058	314	59	1.38	74
	0	1,391	360	66	1.32	
	Total	2,449	563	72	1.36	

Note. The discrepancy is calculated as half the weighted average of pairwise dissimilarities via optimum matching. Jaccard's similarity calculated between the unique gestures in the successful and unsuccessful negotiations in each context.

repetition (Florkiewicz & Campbell, 2021a). In agreement with previous studies, our results demonstrate that the ability to generate novel meaning may be more limited in chimpanzees than in humans (Amici & Liebal, 2022).

Our ML models and sequential pattern analyses also provided additional insight into the evolution of play communication among great apes. According to the socioecological complexity hypothesis, a complex social environment requires greater communicative complexity to enable individuals to effectively navigate various social negotiations (Florkiewicz et al., 2024; Freeberg et al., 2012; Grampp et al., 2023). Previous studies have shown that chimpanzees rely on multimodal communication during periods of

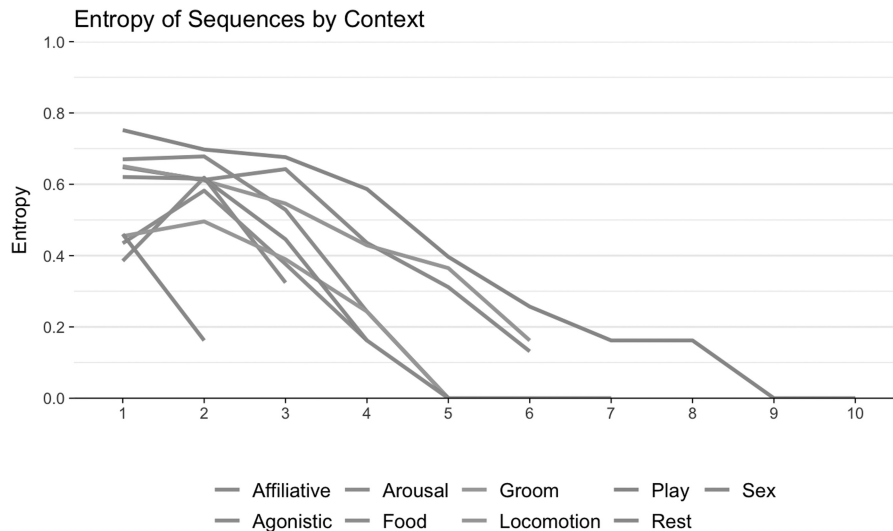
high uncertainty, such as group fissioning (Grampp et al., 2023). Play signals (including facial signals and manual gestures) are widespread in mammals (Davila-Ross & Palagi, 2022) and were likely maintained in chimpanzees to navigate uncertainty and reduce risk (Cordoni & Palagi, 2012; Mielke & Carvalho, 2022). Consistent with this idea, we found that play contexts are associated with greater signaling uncertainty. Our DTs had the weakest performance for play contexts (Table 3), and our sequential pattern analyses revealed a high level of entropy during play interactions (Figure 5). To navigate this uncertainty, the sequences of chimpanzee gestures during play appear to be much longer, even when the goal of the signaler has not been achieved (Figure 4). Our results also suggest that the

Table 5
Jaccard's Pairwise Similarity Between Unique Gestures as Observed in Each Social Context

Context	1	2	3	4	5	6	7	8
1. Affiliative	<i>0.50</i>	—						
2. Agonistic	0.52	<i>0.48</i>	—					
3. Arousal	0.58	0.60	<i>0.50</i>	—				
4. Food	0.52	0.54	0.54	<i>0.52</i>	—			
5. Groom	0.45	0.33	0.38	0.43	<i>0.38</i>	—		
6. Locomotion	0.62	0.48	0.58	0.63	0.37	<i>0.52</i>	—	
7. Play	0.51	0.62	0.44	0.50	0.29	0.55	<i>0.50</i>	—
8. Sex	0.48	0.47	0.53	0.58	0.42	0.58	0.50	<i>0.50</i>
9. Number of signals in alphabet	39	43	29	31	22	34	59	29

Note. The average similarity for each respective context is italicized along the diagonal.

Figure 5
Calculated Entropy of Gesture Sequences Organized by Context Type



Note. As gesture sequences progress, entropy decreases across all contexts.

production of facial signals and manual gestures during locomotion shares similarities with play contexts regarding unpredictability and weaker decision-making performance. One possible explanation for the greater uncertainty in this case is the various reasons why individuals may want to communicate the intention to walk or run to others. For example, a chimpanzee may request a conspecific to move closer to them for grooming, affiliation, food sharing, and so forth. In the future, it may be useful to indicate primary and secondary contexts for signaling behaviors or use broader contextual categories.

In light of these insights related to the role different factors play in the machine's predicting success of chimp interactions, the limitations of the computational approach taken here should be highlighted. Our conclusions are based on performance metrics of the ML models. Still, they are dependent on the chosen architecture of the model, as well as on the size of the data set and the balance among the classes. Although to address this we experimented with additional architectures (such as XGBoost), and also used balancing by undersampling, a more systematic investigation is required, considering various architectures and hopefully additional data sets. Advances in ML have already started to revolutionize primate research, with the main efforts focusing on computer vision techniques to automate face recognition, behavior analysis, and tracking (Freytag et al., 2016; Guo et al., 2020; Schofield et al., 2019). However, our approach demonstrates the value of ML approaches on manually coded behavioral data, which is abundant in primate research, and could be exploited innovatively to extract new insights using data science techniques.

As ML approaches have applications across various fields, our study aims to explore their utility in the context of primate behavior research. It is important to evaluate whether ML approaches can offer deeper insights compared to existing statistical methods in understanding animal behavior, specifically in primate communication. To address this question, we compared our ML models to a standard statistical GLM approach. In terms of feature importance, we found that the most significant features identified by our GLM

were different from those recognized by our DT and XGBoost models, which indicates these models capture marginally different patterns in the data. Importantly, this comparison should be taken with a grain of salt as the GLM's feature importance is based on the coefficient magnitude while the DT and XGBoost are based on permutation feature importance (Lazebnik & Rosenfeld, 2024). In terms of accuracy and F1, the DT algorithm outperforms our GLM. There are trade-offs related to predictive capabilities and biological explainability concerning DTs, XGBoosts, and GLMs. Our findings indicate that DTs effectively balance these two objectives.

The discussion on the difference between statistical and ML approaches is ongoing and is very interesting and important in the context of chimpanzee communication (Li & Tong, 2020). We believe in the potential of ML to revolutionize the field, especially moving toward "Big Behavior" paradigms (Hayden et al., 2022), where manually coded behavioral data will be complemented with huge amounts of automatically processed videos. Thus, although the obtained DT may not be very biologically meaningful per se, it can be viewed as a step toward better understanding the machine's view of chimpanzee social behavior which can be enhanced in the future, especially with the advent of large language models (Gabeff et al., 2024). Investigating ways to enhance biological explainability and interpretability of the results remains a crucial direction for future research.

References

- Allanic, M., Hayashi, M., Furuichi, T., & Matsuzawa, T. (2021). Body site and body orientation preferences during social grooming: A comparison between wild and captive chimpanzees and bonobos. *Folia Primatologica*, 92(2), 79–90. <https://doi.org/10.1159/000512901>
- Altmann, J. (1974). Observational study of behavior: Sampling methods. *Behaviour*, 49(3–4), 227–266. <https://doi.org/10.1163/156853974X00534>
- Amici, F., & Liebal, K. (2022). The social dynamics of complex gestural communication in great and lesser apes (*Pan troglodytes*, *Pongo abelii*, *Symphalangus syndactylus*). *Philosophical Transactions of the Royal*

- Society of London. Series B, Biological Sciences*, 377(1860), Article 20210299. <https://doi.org/10.1098/rstb.2021.0299>
- ASAB Ethical Committee/ABS Animal Care Committee. (2023). Guidelines for the ethical treatment of nonhuman animals in behavioural research and teaching. *Animal Behaviour*, 195, I–XI. <https://doi.org/10.1016/j.anbehav.2022.09.006>
- Aureli, F., Schaffner, C. M., Boesch, C., Bearder, S. K., Call, J., Chapman, C. A., Connor, R., Fiore, A. D., Dunbar, R. I. M., Henzi, S. P., Holekamp, K., Korstjens, A. H., Layton, R., Lee, P., Lehmann, J., Manson, J. H., Ramos-Fernandez, G., Strier, K. B., & van Schaik, C. P. (2008). Fission-fusion dynamics: New research frameworks. *Current Anthropology*, 49(4), 627–654. <https://doi.org/10.1086/586708>
- Aychet, J., Blois-Heulin, C., & Lemasson, A. (2021). Sequential and network analyses to describe multiple signal use in captive mangabeys. *Animal Behaviour*, 182, 203–226. <https://doi.org/10.1016/j.anbehav.2021.09.005>
- Bard, K. A., Dunbar, S., Maguire-Herring, V., Veira, Y., Hayes, K. G., & McDonald, K. (2014). Gestures and social-emotional communicative development in chimpanzee infants. *American Journal of Primatology*, 76(1), 14–29. <https://doi.org/10.1002/ajp.22189>
- Bell, M. B. V., Radford, A. N., Smith, R. A., Thompson, A. M., & Ridley, A. R. (2010). Bargaining babblers: Vocal negotiation of cooperative behaviour in a social bird. *Proceedings of the Royal Society B: Biological Sciences*, 277(1698), 3223–3228. <https://doi.org/10.1098/rspb.2010.0643>
- Benoliel, M. (2014). *Negotiation excellence: Successful deal making*. World Scientific.
- Bhui, R., Chudek, M., & Henrich, J. (2019). How exploitation launched human cooperation. *Behavioral Ecology and Sociobiology*, 73(6), Article 78. <https://doi.org/10.1007/s00265-019-2667-y>
- Boesch, C., & Boesch, H. (1989). Hunting behavior of wild chimpanzees in the Tai National Park. *American Journal of Physical Anthropology*, 78(4), 547–573. <https://doi.org/10.1002/ajpa.1330780410>
- Boyd, R., & Richerson, P. J. (2009). Culture and the evolution of human cooperation. *Philosophical Transactions of the Royal Society of London. Series B, Biological Sciences*, 364(1533), 3281–3288. <https://doi.org/10.1098/rstb.2009.0134>
- Bullinger, A. F., Melis, A. P., & Tomasello, M. (2011). Chimpanzees, *Pan troglodytes*, prefer individual over collaborative strategies towards goals. *Animal Behaviour*, 82(5), 1135–1141. <https://doi.org/10.1016/j.anbehav.2011.08.008>
- Bullinger, A. F., Wyman, E., Melis, A. P., & Tomasello, M. (2011). Coordination of chimpanzees (*Pan troglodytes*) in a stag hunt game. *International Journal of Primatology*, 32(6), 1296–1310. <https://doi.org/10.1007/s10764-011-9546-3>
- Burkart, J. M., Allon, O., Amici, F., Fichtel, C., Finkenwirth, C., Heschl, A., Huber, J., Isler, K., Kosonen, Z. K., Martins, E., Meulman, E. J., Richiger, R., Rueth, K., Spillmann, B., Wiesendanger, S., & van Schaik, C. P. (2014). The evolutionary origin of human hyper-cooperation. *Nature Communications*, 5(1), Article 4747. <https://doi.org/10.1038/ncomms5747>
- Byrne, R. W., Cartmill, E., Genty, E., Graham, K. E., Hobaiter, C., & Tanner, J. (2017). Great ape gestures: Intentional communication with a rich set of innate signals. *Animal Cognition*, 20(4), 755–769. <https://doi.org/10.1007/s10071-017-1096-4>
- Campbell, C. J., Fuentes, A., MacKinnon, K. C., Bearder, S. K., & Stumpf, R. (2010). *Primates in perspective* (2nd ed.). Oxford University Press.
- Cao, K., Lazaridou, A., Lanctot, M., Leibo, J. Z., Tuyls, K., & Clark, S. (2018). *Emergent communication through negotiation*. arXiv preprint arXiv:1804.03980.
- Chen, L., Baird, A., & Straub, D. (2020). A linguistic signaling model of social support exchange in online health communities. *Decision Support Systems*, 130, Article 113233. <https://doi.org/10.1016/j.dss.2019.113233>
- Clark, T. (2006). Language as social capital. *Applied Semiotics=Semiotique Appliquee*, 8(18), 29–41.
- Cordoni, G., & Palagi, E. (2012). Fair play and honest signals in immature chimpanzees. *Atti Della Società Toscana Di Scienze Naturali Residente In Pisa. Memorie. Serie B*, 119, 97–101. <https://doi.org/10.2424/ASTSN.M.2012.14>
- David-Barrett, T. (2023). Human group size puzzle: Why it is odd that we live in large societies. *Royal Society Open Science*, 10(8), Article 230559. <https://doi.org/10.1098/rsos.230559>
- Davila-Ross, M., & Palagi, E. (2022). Laughter, play faces and mimicry in animals: Evolution and social functions. *Philosophical Transactions of the Royal Society B: Biological Sciences*, 377(1863), Article 20210177. <https://doi.org/10.1098/rstb.2021.0177>
- Davis, S. J., Vale, G. L., Schapiro, S. J., Lambeth, S. P., & Whiten, A. (2016). Foundations of cumulative culture in apes: Improved foraging efficiency through relinquishing and combining witnessed behaviours in chimpanzees (*Pan troglodytes*). *Scientific Reports*, 6(1), Article 35953. <https://doi.org/10.1038/srep35953>
- DeMaris, A., & Selman, S. H. (2013). Logistic regression. In A. DeMaris & S. H. Selman (Eds.), *Converting data into evidence: A statistics primer for the medical practitioner* (pp. 115–136). Springer. <https://doi.org/10.1007/978-1-4614-7792-1>
- Dunbar, R. I. M., & Sosis, R. (2018). Optimising human community sizes. *Evolution and Human Behavior*, 39(1), 106–111. <https://doi.org/10.1016/j.evolhumbehav.2017.11.001>
- Florkiewicz, B. N., & Campbell, M. W. (2021a). Chimpanzee facial gestures and the implications for the evolution of language. *PeerJ*, 9, Article e12237. <https://doi.org/10.7717/peerj.12237>
- Florkiewicz, B. N., & Campbell, M. W. (2021b). A comparison of focal and opportunistic sampling methods when studying chimpanzee facial and gestural communication. *Folia Primatologica*, 92(3), 164–174. <https://doi.org/10.1159/000516315>
- Florkiewicz, B. N., Oña, L. S., Oña, L., & Campbell, M. W. (2024). Primate socio-ecology shapes the evolution of distinctive facial repertoires. *Journal of Comparative Psychology*, 138(1), 32–44. <https://doi.org/10.1037/com0000350>
- Freeberg, T. M., Dunbar, R. I. M., & Ord, T. J. (2012). Social complexity as a proximate and ultimate factor in communicative complexity. *Philosophical Transactions of the Royal Society of London. Series B, Biological Sciences*, 367(1597), 1785–1801. <https://doi.org/10.1098/rstb.2011.0213>
- Freytag, A., Rodner, E., Simon, M., Loos, A., Kühl, H. S., & Denzler, J. (2016). *Chimpanzee faces in the wild: Log-Euclidean CNNs for predicting identities and attributes of primates*. German conference on pattern recognition.
- Fröhlich, M., Wittig, R. M., & Pika, S. (2016). Play-solicitation gestures in chimpanzees in the wild: Flexible adjustment to social circumstances and individual matrices. *Royal Society Open Science*, 3(8), Article 160278. <https://doi.org/10.1098/rsos.160278>
- Gabardin, A., Ritschard, G., Müller, N. S., & Studer, M. (2011). Analyzing and visualizing state sequences in R with TraMineR. *Journal of Statistical Software*, 40(4), 1–37. <https://doi.org/10.18637/jss.v040.i04>
- Gabeff, V., Rußwurm, M., Tuia, D., & Mathis, A. (2024). WildCLIP: Scene and animal attribute retrieval from camera trap data with domain-adapted vision-language models. *International Journal of Computer Vision*, 132(9), 3770–3786. <https://doi.org/10.1007/s11263-024-02026-6>
- Gao, X., Xiao, B., Tao, D., & Li, X. (2010). A survey of graph edit distance. *Pattern Analysis and Applications*, 13(1), 113–129. <https://doi.org/10.1007/s10044-008-0141-y>
- Gibbons, P., Bradac, J. J., & Busch, J. D. (1992). The role of language in negotiations: Threats and promises. In L. L. Putnam & M. E. Roloff (Eds.), *Communication and negotiation* (pp. 156–175). Sage Publishing.
- Graham, K. E., Hobaiter, C., Ounsley, J., Furuichi, T., & Byrne, R. W. (2018). Bonobo and chimpanzee gestures overlap extensively in meaning. *PLOS Biology*, 16(2), Article e2004825. <https://doi.org/10.1371/journal.pbio.2004825>

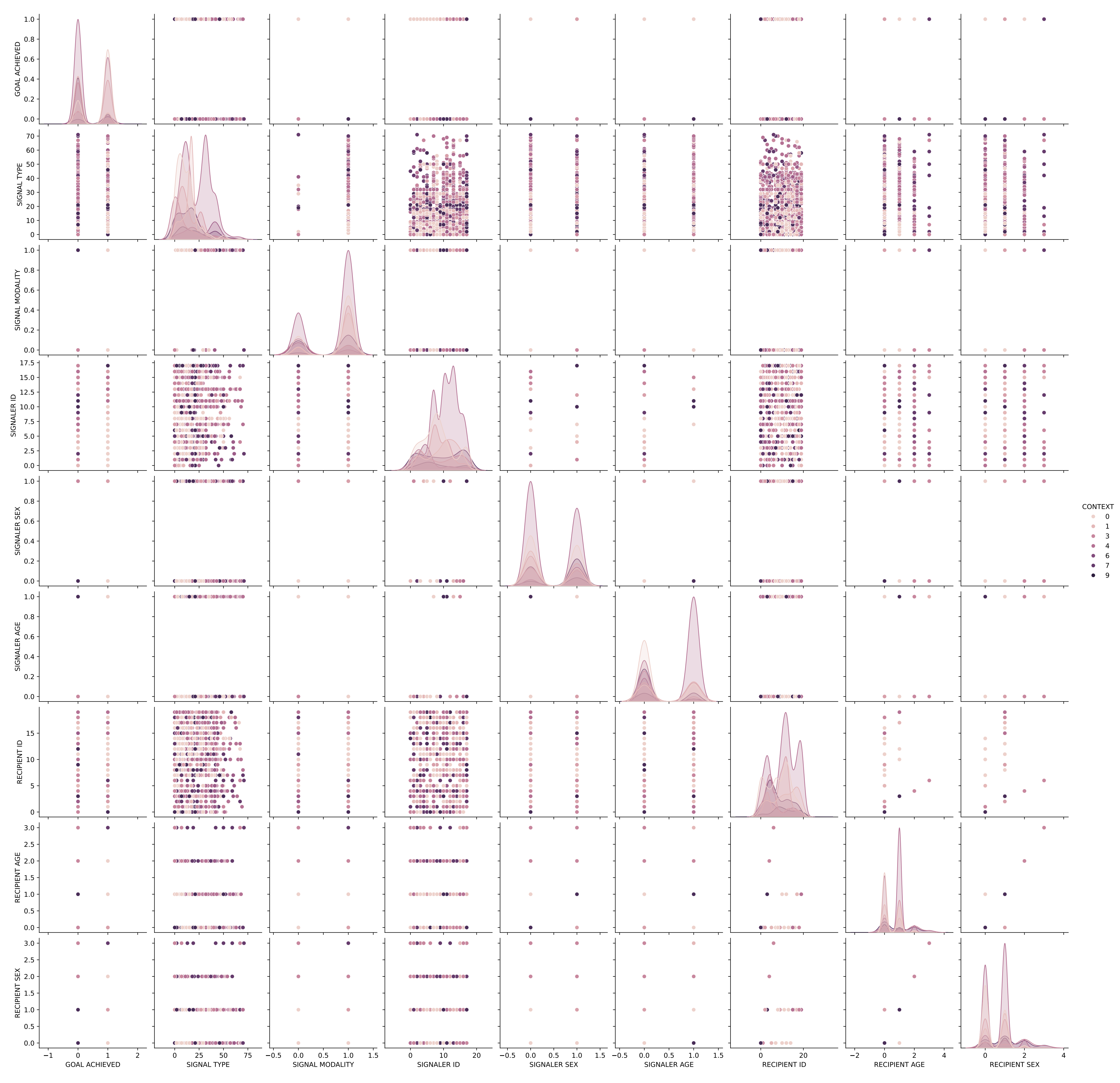
- Grampp, M., Samuni, L., Girard-Buttoz, C., León, J., Zuberbühler, K., Tkaczynski, P., Wittig, R. M., & Crockford, C. (2023). Social uncertainty promotes signal complexity during approaches in wild chimpanzees (*Pan troglodytes verus*) and mangabeys (*Cercocebus atys atys*). *Royal Society Open Science*, 10(11), Article 231073. <https://doi.org/10.1098/rsos.231073>
- Guo, S., Xu, P., Miao, Q., Shao, G., Chapman, C. A., Chen, X., He, G., Fang, D., Zhang, H., Sun, Y., Shi, Z., & Li, B. (2020). Automatic identification of individual primates with deep learning techniques. *iScience*, 23(8), Article 101412. <https://doi.org/10.1016/j.isci.2020.101412>
- Hayden, B. Y., Park, H. S., & Zimmermann, J. (2022). Automated pose estimation in primates. *American Journal of Primatology*, 84(10), Article e23348. <https://doi.org/10.1002/ajp.23348>
- Hemelrijk, C. K., & Ek, A. (1991). Reciprocity and interchange of grooming and 'support' in captive chimpanzees. *Animal Behaviour*, 41(6), 923–935. [https://doi.org/10.1016/S0003-3472\(05\)80630-X](https://doi.org/10.1016/S0003-3472(05)80630-X)
- Henrich, J. (2006). Cooperation, punishment, and the evolution of human institutions. *Science*, 312(5770), 60–61. <https://doi.org/10.1126/science.1126398>
- Hobaiter, C. (2012). *Gestural communication in wild chimpanzees*. University of St Andrews.
- Hobaiter, C., & Byrne, R. W. (2011). Serial gesturing by wild chimpanzees: Its nature and function for communication. *Animal Cognition*, 14(6), 827–838. <https://doi.org/10.1007/s10071-011-0416-3>
- Hobaiter, C., & Byrne, R. W. (2014). The meanings of chimpanzee gestures. *Current Biology*, 24(14), 1596–1600. <https://doi.org/10.1016/j.cub.2014.05.066>
- Kaplan, H. S., Schniter, E., Smith, V. L., & Wilson, B. J. (2012). Risk and the evolution of human exchange. *Proceedings of Biological Sciences*, 279(1740), 2930–2935. <https://doi.org/10.1098/rspb.2011.2614>
- Kelman, H. C. (1996). Negotiation as interactive problem solving. *International Negotiation*, 1(1), 99–123. <https://doi.org/10.1163/157180696X00313>
- Lausberg, H., & Sioetjes, H. (2009). Coding gestural behavior with the NEUROGES-ELAN system. *Behavior Research Methods*, 41(3), 841–849. <https://doi.org/10.3758/BRM.41.3.841>
- Lazebnik, T., & Bunimovich-Mendrazitsky, S. (2023). Decision tree post-pruning without loss of accuracy using the SAT-PP algorithm with an empirical evaluation on clinical data. *Data & Knowledge Engineering*, 145, Article 102173. <https://doi.org/10.1016/j.datak.2023.102173>
- Lazebnik, T., & Rosenfeld, A. (2024). A new definition for feature selection stability analysis. *Annals of Mathematics and Artificial Intelligence*, 92(3), 753–770. <https://doi.org/10.1007/s10472-024-09936-8>
- Li, J. J., & Tong, X. (2020). Statistical hypothesis testing versus machine learning binary classification: Distinctions and guidelines. *Patterns*, 1(7), Article 100115. <https://doi.org/10.1016/j.patter.2020.100115>
- Liebal, K., Call, J., & Tomasello, M. (2004). Use of gesture sequences in chimpanzees. *American Journal of Primatology*, 64(4), 377–396. <https://doi.org/10.1002/ajp.20087>
- Lock, A. E. (1978). *Action, gesture and symbol: The emergence of language*. Academic Press.
- Marcot, B. G., & Hanea, A. M. (2021). What is an optimal value of k in k-fold cross-validation in discrete Bayesian network analysis? *Computational Statistics*, 36(3), 2009–2031. <https://doi.org/10.1007/s00180-020-00999-9>
- Matthews, J. K., Ridley, A., Kaplin, B. A., & Grueter, C. C. (2021). Ecological and reproductive drivers of fission-fusion dynamics in chimpanzees (*Pan troglodytes schweinfurthii*) inhabiting a montane forest. *Behavioral Ecology and Sociobiology*, 75(1), Article 23. <https://doi.org/10.1007/s00265-020-02964-4>
- McHugh, M. L. (2012). Interrater reliability: The kappa statistic. *Biochemical Medicine (Zagreb)*, 22(3), 276–282. <https://doi.org/10.11613/BM.2012.031>
- Melis, A. P., Hare, B., & Tomasello, M. (2009). Chimpanzees coordinate in a negotiation game. *Evolution and Human Behavior*, 30(6), 381–392. <https://doi.org/10.1016/j.evolhumbehav.2009.05.003>
- Melis, A. P., & Tomasello, M. (2019). Chimpanzees (*Pan troglodytes*) coordinate by communicating in a collaborative problem-solving task. *Proceedings of the Royal Society B*, 286(1901), Article 20190408. <https://doi.org/10.1098/rspb.2019.0408>
- Melis, A. P., Warneken, F., & Hare, B. (2010). Collaboration and helping in chimpanzees. In E. V. Lonsdorf, S. R. Ross, & T. Matsuzawa (Eds.), *The mind of the chimpanzee: Ecological and experimental perspectives* (pp. 278–393). University of Chicago Press.
- Mielke, A., & Carvalho, S. (2022). Chimpanzee play sequences are structured hierarchically as games. *PeerJ*, 10, Article e14294. <https://doi.org/10.7717/peerj.14294>
- Movius, H. (2008). The effectiveness of negotiation training. *Negotiation Journal*, 24(4), 509–531. <https://doi.org/10.1111/j.1571-9979.2008.00201.x>
- Pasquaretta, C., Levé, M., Claidière, N., van de Waal, E., Whiten, A., MacIntosh, A. J. J., Pelé, M., Bergstrom, M. L., Borgeaud, C., Brosnan, S. F., Crofoot, M. C., Fedigan, L. M., Fichtel, C., Hopper, L. M., Mareno, M. C., Petit, O., Schnoell, A. V., di Sorrentino, E. P., Thierry, B., ... Sueur, C. (2014). Social networks in primates: Smart and tolerant species have more efficient networks. *Scientific Reports*, 4(1), Article 7600. <https://doi.org/10.1038/srep07600>
- Pedregosa, F., Varoquax, G., Gramfort, A., Michel, V., Thirion, B., Grisel, O., & Blondel, M. (2011). Scikit-learn: Machine learning in Python. *Journal of Machine Learning Research*, 12(10), 2825–2830. <https://doi.org/10.5555/1953048.2078195>
- Pika, S., & Fröhlich, M. (2019). Gestural acquisition in great apes: The Social Negotiation Hypothesis. *Animal Cognition*, 22(4), 551–565. <https://doi.org/10.1007/s10071-017-1159-6>
- Pinker, S. (2010). The cognitive niche: Coevolution of intelligence, sociality, and language. *Proceedings of the National Academy of Sciences of the United States of America*, 107(supplement_2), 8993–8999. <https://doi.org/10.1073/pnas.0914630107>
- Pollick, A. S., & de Waal, F. B. M. (2007). Ape gestures and language evolution. *Proceedings of the National Academy of Sciences of the United States of America*, 104(19), 8184–8189. <https://doi.org/10.1073/pnas.0702624104>
- Raab, M., & Struffolino, E. (2022). *Sequence analysis* (Vol. 190). Sage Publications.
- Roberts, A. I., & Roberts, S. G. B. (2015). Gestural communication and mating tactics in wild chimpanzees. *PLOS ONE*, 10(11), Article e0139683. <https://doi.org/10.1371/journal.pone.0139683>
- Roberts, A. I., & Roberts, S. G. B. (2019). Persistence in gestural communication predicts sociality in wild chimpanzees. *Animal Cognition*, 22(5), 605–618. <https://doi.org/10.1007/s10071-018-1219-6>
- Roberts, A. I., Vick, S.-J., & Buchanan-Smith, H. M. (2013). Communicative intentions in wild chimpanzees: Persistence and elaboration in gestural signalling. *Animal Cognition*, 16(2), 187–196. <https://doi.org/10.1007/s10071-012-0563-1>
- Roberts, A. I., Vick, S.-J., Roberts, S. G. B., & Menzel, C. R. (2014). Chimpanzees modify intentional gestures to coordinate a search for hidden food. *Nature Communications*, 5(1), Article 3088. <https://doi.org/10.1038/ncomms4088>
- Roberts, S. G. B., & Roberts, A. I. (2020). Social and ecological complexity is associated with gestural repertoire size of wild chimpanzees. *Integrative Zoology*, 15(4), 276–292. <https://doi.org/10.1111/1749-4877.12423>
- Saarela, M., & Jauhiainen, S. (2021). Comparison of feature importance measures as explanations for classification models. *SN Applied Sciences*, 3(2), Article 272. <https://doi.org/10.1007/s42452-021-04148-9>
- Samuni, L., Preis, A., Deschner, T., Crockford, C., & Wittig, R. M. (2018). Reward of labor coordination and hunting success in wild chimpanzees. *Communications Biology*, 1(1), Article 138. <https://doi.org/10.1038/s42003-018-0142-3>
- Schofield, D., Nagrani, A., Zisserman, A., Hayashi, M., Matsuzawa, T., Biro, D., & Carvalho, S. (2019). Chimpanzee face recognition from videos in the wild using deep learning. *Science Advances*, 5(9), Article eaaw0736. <https://doi.org/10.1126/sciadv.aaw0736>

- Shami, L., & Lazebnik, T. (2024). Implementing machine learning methods in estimating the size of the non-observed economy. *Computational Economics*, 63(4), 1459–1476. <https://doi.org/10.1007/s10614-023-10369-4>
- Smith, E. A. (2010). Communication and collective action: Language and the evolution of human cooperation. *Evolution and Human Behavior*, 31(4), 231–245. <https://doi.org/10.1016/j.evolhumbehav.2010.03.001>
- Smith, M. J., & Harper, D. G. C. (1995). Animal signals: Models and terminology. *Journal of Theoretical Biology*, 177(3), 305–311. <https://doi.org/10.1006/jtbi.1995.0248>
- Spikins, P., French, J. C., John-Wood, S., & Dytham, C. (2021). Theoretical and methodological approaches to ecological changes, social behaviour and human intergroup tolerance 300,000 to 30,000 BP. *Journal of Archaeological Theory and Methods*, 28(1), 53–75. <https://doi.org/10.1007/s10816-020-09503-5>
- Studer, M., Ritschard, G., Gabadinho, A., & Müller, N. S. (2011). Discrepancy analysis of state sequences. *Sociological Methods & Research*, 40(3), 471–510. <https://doi.org/10.1177/0049124111415372>
- Sueur, C., Deneubourg, J.-L., Petit, O., & Couzin, I. D. (2011). Group size, grooming and fission in primates: A modeling approach based on group structure. *Journal of Theoretical Biology*, 273(1), 156–166. <https://doi.org/10.1016/j.jtbi.2010.12.035>
- Sugimura, H., & Matsumoto, K. (2011, October 9–12). *Classification system for time series data based on feature pattern extraction*. 2011 IEEE international conference on systems, man, and cybernetics, Anchorage, AK.
- Sun, H., Deng, X., Wang, K., & Jin, R. (2016). Logistic regression for crystal growth process modeling through hierarchical nonnegative garrote-based variable selection. *IIE Transactions*, 48(8), 787–796. <https://doi.org/10.1080/0740817X.2016.1167286>
- Tagliatalata, J. P., Russell, J. L., Schaeffer, J. A., & Hopkins, W. D. (2011). Chimpanzee vocal signaling points to a multimodal origin of human language. *PLOS ONE*, 6(4), Article e18852. <https://doi.org/10.1371/journal.pone.0018852>
- Thompson, L., & Hastie, R. (1990). Social perception in negotiation. *Organizational Behavior and Human Decision Processes*, 47(1), 98–123. [https://doi.org/10.1016/0749-5978\(90\)90048-E](https://doi.org/10.1016/0749-5978(90)90048-E)
- Tološi, L., & Lengauer, T. (2011). Classification with correlated features: Unreliability of feature ranking and solutions. *Bioinformatics*, 27(14), 1986–1994. <https://doi.org/10.1093/bioinformatics/btr300>
- Tomasello, M., Call, J., Nagell, K., Olguin, R., & Carpenter, M. (1994). The learning and use of gestural signals by young chimpanzees: A trans-generational study. *Primates*, 35(2), 137–154. <https://doi.org/10.1007/BF02382050>
- Tomasello, M., George, B. L., Kruger, A. C., Jeffrey, M., Farrar, & Evans, A. (1985). The development of gestural communication in young chimpanzees. *Journal of Human Evolution*, 14(2), 175–186. [https://doi.org/10.1016/S0047-2484\(85\)80005-1](https://doi.org/10.1016/S0047-2484(85)80005-1)
- Van Kleef, G. A., & Côté, S. (2018). Emotional dynamics in conflict and negotiation: Individual, dyadic, and group processes. *Annual Review of Organizational Psychology and Organizational Behavior*, 5(1), 437–464. <https://doi.org/10.1146/annurev-orgpsych-032117-104714>
- Vogg, R., Lüddecke, T., Henrich, J., Dey, S., Nuske, M., Hassler, V., Murphy, D., Fischer, J., Ostner, J., Schülke, O., Kappeler, P. M., Fichtel, C., Gail, A., Treue, S., Scherberger, H., Wörgötter, F., & Ecker, A. S. (2024). *Computer vision for primate behavior analysis in the wild*. arXiv preprint arXiv:2401.16424.
- Voinov, P. V., Call, J., Knoblich, G., Oshkina, M., & Allritz, M. (2020). Chimpanzee coordination and potential communication in a two-touchscreen turn-taking game. *Scientific Reports*, 10(1), Article 3400. <https://doi.org/10.1038/s41598-020-60307-9>
- Whiten, A., Goodall, J., McGrew, W. C., Nishida, T., Reynolds, V., Sugiyama, Y., Tutin, C. E. G., Wrangham, R. W., & Boesch, C. (1999). Cultures in chimpanzees. *Nature*, 399(6737), 682–685. <https://doi.org/10.1038/21415>
- Wilson, M. L., Boesch, C., Fruth, B., Furuichi, T., Gilby, I. C., Hashimoto, C., Hobaiter, C. L., Hohmann, G., Itoh, N., Koops, K., Lloyd, J. N., Matsuzawa, T., Mitani, J. C., Mjungu, D. C., Morgan, D., Muller, M. N., Mundry, R., Nakamura, M., Pruetz, J., ... Wrangham, R. W. (2014). Lethal aggression in *Pan* is better explained by adaptive strategies than human impacts. *Nature*, 513(7518), 414–417. <https://doi.org/10.1038/nature13727>
- Yow, W. Q., & Lim, T. Z. M. (2019). Sharing the same languages helps us work better together. *Palgrave Communications*, 5(1), Article 154. <https://doi.org/10.1057/s41599-019-0365-z>

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CONVO ID	CONVO MODALITY	CONTEXT
10_7_17 GLENN (A)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
10_7_17 GLENN (A)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
10_7_17 GLENN (A)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
10_7_17 GLENN (A)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
10_7_17 GLENN (A)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
10_7_17 GLENN (A)_2.eaf_CONVO3	GESTURAL	FOOD
10_7_17 GLENN (B)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
10_7_17 JAKE (A)_2.eaf_CONVO1	GESTURAL	AROUSAL (GENERAL)
10_7_17 JAKE (A)_2.eaf_CONVO2	GESTURAL	AROUSAL (GENERAL)
10_7_17 JAKE (A)_2.eaf_CONVO3	MULTIMODAL	AROUSAL (GENERAL)
10_7_17 JAKE (A)_2.eaf_CONVO3	MULTIMODAL	AROUSAL (GENERAL)
10_7_17 JAKE (A)_2.eaf_CONVO3	MULTIMODAL	AROUSAL (GENERAL)
10_7_17 JAKE (A)_2.eaf_CONVO3	MULTIMODAL	AROUSAL (GENERAL)
10_7_17 JAKE (A)_2.eaf_CONVO4	MULTIMODAL	AROUSAL (GENERAL)
10_7_17 JAKE (A)_2.eaf_CONVO4	MULTIMODAL	AROUSAL (GENERAL)
10_7_17 JAKE (A)_2.eaf_CONVO5	MULTIMODAL	AROUSAL (GENERAL)
10_7_17 JAKE (A)_2.eaf_CONVO5	MULTIMODAL	AROUSAL (GENERAL)
10_7_17 SHAUN (A).eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
10_7_17 SHAUN (A).eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
10_7_17 SHAUN (A).eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
10_7_17 SHAUN (A).eaf_CONVO3	MULTIMODAL	AROUSAL (GENERAL)
10_7_17 SHAUN (A).eaf_CONVO3	MULTIMODAL	AROUSAL (GENERAL)
10_7_17 SHAUN (A).eaf_CONVO3	MULTIMODAL	AROUSAL (GENERAL)
10_8_17 JOHARI (A)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
10_8_17 JOHARI (A)_2.eaf_CONVO2	GESTURAL	PLAY
10_8_17 JOHARI (A)_2.eaf_CONVO3	GESTURAL	PLAY
10_8_17 JOHARI (A)_2.eaf_CONVO3	GESTURAL	PLAY
10_8_17 JOHARI (A)_2.eaf_CONVO3	GESTURAL	PLAY
10_8_17 JOHARI (A)_2.eaf_CONVO3	GESTURAL	PLAY
10_8_17 JOHARI (A)_2.eaf_CONVO3	GESTURAL	PLAY
10_8_17 JOHARI (A)_2.eaf_CONVO4	GESTURAL	PLAY
10_8_17 JULIE (A).eaf_CONVO1	GESTURAL	LOCOMOTION
10_8_17 JULIE (A).eaf_CONVO1	GESTURAL	LOCOMOTION
10_8_17 JULIE (A).eaf_CONVO1	GESTURAL	LOCOMOTION
10_8_17 JULIE (A).eaf_CONVO1	GESTURAL	LOCOMOTION
10_8_17 JULIE (A).eaf_CONVO2	MULTIMODAL	AFFILIATIVE
10_8_17 JULIE (A).eaf_CONVO2	MULTIMODAL	AFFILIATIVE
10_8_17 JULIE (A).eaf_CONVO2	MULTIMODAL	AFFILIATIVE
10_8_17 JULIE (A).eaf_CONVO2	MULTIMODAL	AFFILIATIVE
11_7_17 BEN (A)_2.eaf_CONVO1	GESTURAL	GROOM
11_7_17 JEAN (A)_2.eaf_CONVO1	GESTURAL	FOOD
11_7_17 JERRARD (A)_2.eaf_CONVO1	MULTIMODAL	LOCOMOTION
11_7_17 JERRARD (A)_2.eaf_CONVO1	MULTIMODAL	LOCOMOTION
11_7_17 JERRARD (A)_2.eaf_CONVO2	GESTURAL	REST
11_7_17 JERRARD (A)_2.eaf_CONVO3	MULTIMODAL	AGONISTIC

11_7_17 JERRARD (A)_2.eaf_CONVO3	MULTIMODAL	AGONISTIC
11_7_17 JERRARD (A)_2.eaf_CONVO4	FACIAL	GROOM
11_7_17 JERRARD (A)_2.eaf_CONVO4	FACIAL	GROOM
11_7_17 JERRARD (B)_2.eaf_CONVO1	MULTIMODAL	SEX
11_7_17 JERRARD (B)_2.eaf_CONVO1	MULTIMODAL	SEX
11_7_17 JERRARD (B)_2.eaf_CONVO1	MULTIMODAL	SEX
11_7_17 JERRARD (B)_2.eaf_CONVO1	MULTIMODAL	SEX
11_7_17 JERRARD (B)_2.eaf_CONVO1	MULTIMODAL	SEX
11_7_17 JERRARD (B)_2.eaf_CONVO1	MULTIMODAL	SEX
11_7_17 JERRARD (B)_2.eaf_CONVO1	MULTIMODAL	SEX
11_7_17 JERRARD (B)_2.eaf_CONVO1	MULTIMODAL	SEX
11_7_17 JERRARD (B)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
11_7_17 JERRARD (B)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
11_7_17 JERRARD (B)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
11_7_17 JERRARD (B)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
11_7_17 JERRARD (B)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
11_7_17 JERRARD (B)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
11_7_17 JERRARD (B)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
11_7_17 JERRARD (B)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
11_7_17 JERRARD (B)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
11_7_17 JERRARD (B)_2.eaf_CONVO3	FACIAL	GROOM
11_7_17 JERRARD (B)_2.eaf_CONVO4	MULTIMODAL	GROOM
11_7_17 JERRARD (B)_2.eaf_CONVO4	MULTIMODAL	GROOM
11_7_17 JERRARD (B)_2.eaf_CONVO4	MULTIMODAL	GROOM
11_7_17 JERRARD (B)_2.eaf_CONVO4	MULTIMODAL	GROOM
11_7_17 PANDORA (A).eaf_CONVO1	GESTURAL	LOCOMOTION
11_7_17 PANDORA (A).eaf_CONVO2	GESTURAL	LOCOMOTION
11_7_17 PANDORA (A).eaf_CONVO3	GESTURAL	LOCOMOTION
11_7_17 PANDORA (A).eaf_CONVO4	GESTURAL	LOCOMOTION
11_7_17 PANDORA (A).eaf_CONVO5	GESTURAL	REST
11_7_17 PANDORA (A).eaf_CONVO6	MULTIMODAL	GROOM
11_7_17 PANDORA (A).eaf_CONVO6	MULTIMODAL	GROOM
11_7_17 PANDORA (A).eaf_CONVO6	MULTIMODAL	GROOM
11_7_17 PANDORA (A).eaf_CONVO6	MULTIMODAL	GROOM
11_7_17 PANDORA (A).eaf_CONVO6	MULTIMODAL	GROOM
11_7_17 PANDORA (A).eaf_CONVO7	GESTURAL	LOCOMOTION
11_7_17 PANDORA (A).eaf_CONVO7	GESTURAL	LOCOMOTION
11_7_17 PANDORA (A).eaf_CONVO8	GESTURAL	REST
11_7_17 PANDORA (A).eaf_CONVO8	GESTURAL	REST
11_7_17 PANDORA (A).eaf_CONVO8	GESTURAL	REST
11_7_17 PANDORA (A).eaf_CONVO8	GESTURAL	REST
11_7_17 PANDORA (A).eaf_CONVO8	GESTURAL	REST
11_8_17 GRACIE (A)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
11_8_17 KIMA (A).eaf_CONVO1	GESTURAL	PLAY
11_8_17 KIMA (A).eaf_CONVO1	GESTURAL	PLAY
11_8_17 KIMA (B).eaf_CONVO1	GESTURAL	LOCOMOTION
11_8_17 ZURI (A).eaf_CONVO1	MULTIMODAL	PLAY
11_8_17 ZURI (A).eaf_CONVO1	MULTIMODAL	PLAY

11_8_17 ZURI (A).eaf_CONVO1	MULTIMODAL	PLAY
12_6_17 JEAN (A)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
12_6_17 JULIE (B).eaf_CONVO1	GESTURAL	LOCOMOTION
12_6_17 JULIE (B).eaf_CONVO2	GESTURAL	AFFILIATIVE
12_6_17 JULIE (B).eaf_CONVO2	GESTURAL	AFFILIATIVE
12_6_17 JULIE (B).eaf_CONVO2	GESTURAL	AFFILIATIVE
12_6_17 OLIVER (A).eaf_CONVO1	GESTURAL	AFFILIATIVE
12_6_17 OLIVER (A).eaf_CONVO1	GESTURAL	AFFILIATIVE
12_6_17 OLIVER (A).eaf_CONVO1	GESTURAL	AFFILIATIVE
12_6_17 OLIVER (A).eaf_CONVO1	GESTURAL	AFFILIATIVE
12_6_17 OLIVER (A).eaf_CONVO1	GESTURAL	AFFILIATIVE
12_6_17 OLIVER (A).eaf_CONVO1	GESTURAL	AFFILIATIVE
12_6_17 OLIVER (A).eaf_CONVO1	GESTURAL	AFFILIATIVE
12_6_17 OLIVER (A).eaf_CONVO2	GESTURAL	FOOD
12_6_17 OLIVER (A).eaf_CONVO3	MULTIMODAL	PLAY
12_6_17 OLIVER (A).eaf_CONVO3	MULTIMODAL	PLAY
12_6_17 OLIVER (A).eaf_CONVO3	MULTIMODAL	PLAY
12_6_17 OLIVER (A).eaf_CONVO4	GESTURAL	LOCOMOTION
12_6_17 OLIVER (A).eaf_CONVO5	GESTURAL	FOOD
12_6_17 OLIVER (A).eaf_CONVO6	GESTURAL	LOCOMOTION
12_6_17 OLIVER (A).eaf_CONVO6	GESTURAL	LOCOMOTION
12_6_17 OLIVER (B).eaf_CONVO1	GESTURAL	LOCOMOTION
12_6_17 ZOE (A).eaf_CONVO1	GESTURAL	AFFILIATIVE
12_6_17 ZOE (A).eaf_CONVO2	MULTIMODAL	LOCOMOTION
12_6_17 ZOE (A).eaf_CONVO2	MULTIMODAL	LOCOMOTION
12_6_17 ZOE (A).eaf_CONVO2	MULTIMODAL	LOCOMOTION
12_6_17 ZOE (A).eaf_CONVO3	GESTURAL	LOCOMOTION
12_6_17 ZOE (A).eaf_CONVO3	GESTURAL	LOCOMOTION
12_7_17 NAN (A)_2.eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
12_7_17 NAN (A)_2.eaf_CONVO2	GESTURAL	FOOD
12_7_17 NAN (A)_2.eaf_CONVO2	GESTURAL	FOOD
12_7_17 NAN (A)_2.eaf_CONVO3	GESTURAL	AROUSAL (GENERAL)
12_7_17 NAN (A)_2.eaf_CONVO3	GESTURAL	AROUSAL (GENERAL)
12_7_17 UKI (A).eaf_CONVO1	GESTURAL	FOOD
12_7_17 UKI (A).eaf_CONVO2	GESTURAL	LOCOMOTION
12_7_17 UKI (A).eaf_CONVO3	MULTIMODAL	LOCOMOTION
12_7_17 UKI (A).eaf_CONVO3	MULTIMODAL	LOCOMOTION
12_7_17 UKI (A).eaf_CONVO3	MULTIMODAL	LOCOMOTION
12_7_17 UKI (A).eaf_CONVO4	GESTURAL	LOCOMOTION
12_7_17 UKI (A).eaf_CONVO5	GESTURAL	PLAY
12_7_17 UKI (A).eaf_CONVO5	GESTURAL	PLAY
12_7_17 YOSHI (A).eaf_CONVO1	GESTURAL	AROUSAL (GENERAL)
12_9_17 JOHARI (A)_2.eaf_CONVO1	FACIAL	LOCOMOTION
12_9_17 JOHARI (B)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
12_9_17 JOHARI (B)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
12_9_17 JOHARI (B)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE

12_9_17 OLIVER (A).eaf_CONVO1	GESTURAL	LOCOMOTION
12_9_17 UKI (A).eaf_CONVO1	MULTIMODAL	FOOD
12_9_17 UKI (A).eaf_CONVO1	MULTIMODAL	FOOD
12_9_17 UKI (A).eaf_CONVO1	MULTIMODAL	FOOD
12_9_17 UKI (A).eaf_CONVO1	MULTIMODAL	FOOD
12_9_17 UKI (A).eaf_CONVO2	GESTURAL	PLAY
12_9_17 UKI (A).eaf_CONVO2	GESTURAL	PLAY
13_7_17 ZOE (A).eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
13_7_17 ZOE (A).eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
13_7_17 ZOE (A).eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
13_7_17 ZOE (A).eaf_CONVO2	FACIAL	AROUSAL (GENERAL)
13_7_17 ZOE (A).eaf_CONVO3	GESTURAL	LOCOMOTION
13_7_17 ZOE (B).eaf_CONVO1	MULTIMODAL	PLAY
13_7_17 ZOE (B).eaf_CONVO1	MULTIMODAL	PLAY
13_7_17 ZOE (B).eaf_CONVO1	MULTIMODAL	PLAY
13_7_17 ZOE (B).eaf_CONVO1	MULTIMODAL	PLAY
13_7_17 ZOE (B).eaf_CONVO1	MULTIMODAL	PLAY
13_7_17 ZOE (B).eaf_CONVO1	MULTIMODAL	PLAY
13_7_17 ZOE (B).eaf_CONVO1	MULTIMODAL	PLAY
13_7_17 ZOE (B).eaf_CONVO1	MULTIMODAL	PLAY
13_7_17 ZOE (B).eaf_CONVO1	MULTIMODAL	PLAY
13_7_17 ZOE (B).eaf_CONVO2	MULTIMODAL	PLAY
13_7_17 ZOE (B).eaf_CONVO2	MULTIMODAL	PLAY
13_7_17 ZURI (A).eaf_CONVO1	MULTIMODAL	PLAY
13_7_17 ZURI (A).eaf_CONVO1	MULTIMODAL	PLAY
13_7_17 ZURI (A).eaf_CONVO2	GESTURAL	LOCOMOTION
13_7_17 ZURI (A).eaf_CONVO3	MULTIMODAL	PLAY
13_7_17 ZURI (A).eaf_CONVO3	MULTIMODAL	PLAY
13_7_17 ZURI (A).eaf_CONVO3	MULTIMODAL	PLAY
13_7_17 ZURI (B).eaf_CONVO1	MULTIMODAL	SEX
13_7_17 ZURI (B).eaf_CONVO1	MULTIMODAL	SEX
13_7_17 ZURI (B).eaf_CONVO1	MULTIMODAL	SEX
13_7_17 ZURI (B).eaf_CONVO1	MULTIMODAL	SEX
13_7_17 ZURI (B).eaf_CONVO1	MULTIMODAL	SEX
14_6_17 GLENN (A)_2.eaf_CONVO1	FACIAL	GROOM
14_6_17 GLENN (A)_2.eaf_CONVO1	FACIAL	GROOM
14_6_17 GLENN (A)_2.eaf_CONVO2	FACIAL	GROOM
14_6_17 GLENN (A)_2.eaf_CONVO3	FACIAL	AROUSAL (GENERAL)
14_6_17 GLENN (A)_2.eaf_CONVO3	FACIAL	AROUSAL (GENERAL)
14_6_17 GLENN (A)_2.eaf_CONVO3	FACIAL	AROUSAL (GENERAL)
14_6_17 GLENN (A)_2.eaf_CONVO4	MULTIMODAL	AFFILIATIVE
14_6_17 GLENN (A)_2.eaf_CONVO4	MULTIMODAL	AFFILIATIVE
14_6_17 GLENN (A)_2.eaf_CONVO4	MULTIMODAL	AFFILIATIVE
14_6_17 GLENN (A)_2.eaf_CONVO4	MULTIMODAL	AFFILIATIVE
14_6_17 GLENN (A)_2.eaf_CONVO4	MULTIMODAL	AFFILIATIVE
14_6_17 REGINA (A).eaf_CONVO1	GESTURAL	FOOD

14_6_17 ZURI (A).eaf_CONVO1	GESTURAL	LOCOMOTION
14_6_17 ZURI (A).eaf_CONVO2	GESTURAL	LOCOMOTION
14_6_17 ZURI (A).eaf_CONVO3	GESTURAL	FOOD
14_7_17 JOHARI (A)_2.eaf_CONVO1	GESTURAL	SEX
14_7_17 JOHARI (A)_2.eaf_CONVO2	MULTIMODAL	PLAY
14_7_17 JOHARI (A)_2.eaf_CONVO2	MULTIMODAL	PLAY
14_7_17 JOHARI (A)_2.eaf_CONVO2	MULTIMODAL	PLAY
14_7_17 JOHARI (A)_2.eaf_CONVO2	MULTIMODAL	PLAY
14_7_17 JOHARI (A)_2.eaf_CONVO3	MULTIMODAL	AGONISTIC
14_7_17 JOHARI (A)_2.eaf_CONVO3	MULTIMODAL	AGONISTIC
14_7_17 JOHARI (A)_2.eaf_CONVO3	MULTIMODAL	AGONISTIC
14_7_17 JOHARI (A)_2.eaf_CONVO3	MULTIMODAL	AGONISTIC
14_7_17 JOHARI (A)_2.eaf_CONVO4	GESTURAL	PLAY
14_7_17 JOHARI (A)_2.eaf_CONVO4	GESTURAL	PLAY
14_7_17 JULIE (A).eaf_CONVO1	GESTURAL	LOCOMOTION
14_7_17 JULIE (A).eaf_CONVO1	GESTURAL	LOCOMOTION
14_7_17 JULIE (A).eaf_CONVO2	GESTURAL	AROUSAL (GENERAL)
14_7_17 JULIE (A).eaf_CONVO2	GESTURAL	AROUSAL (GENERAL)
14_7_17 JULIE (A).eaf_CONVO3	GESTURAL	AFFILIATIVE
14_7_17 JULIE (A).eaf_CONVO3	GESTURAL	AFFILIATIVE
14_7_17 JULIE (A).eaf_CONVO4	GESTURAL	AFFILIATIVE
14_7_17 JULIE (A).eaf_CONVO4	GESTURAL	AFFILIATIVE
14_7_17 JULIE (A).eaf_CONVO5	MULTIMODAL	AROUSAL (GENERAL)
14_7_17 JULIE (A).eaf_CONVO5	MULTIMODAL	AROUSAL (GENERAL)
14_7_17 JULIE (A).eaf_CONVO5	MULTIMODAL	AROUSAL (GENERAL)
14_7_17 JULIE (A).eaf_CONVO5	MULTIMODAL	AROUSAL (GENERAL)
14_7_17 JULIE (A).eaf_CONVO5	MULTIMODAL	AROUSAL (GENERAL)
14_7_17 JULIE (A).eaf_CONVO6	GESTURAL	FOOD
14_7_17 JULIE (B).eaf_CONVO1	GESTURAL	AFFILIATIVE
14_7_17 JULIE (B).eaf_CONVO1	GESTURAL	AFFILIATIVE
14_7_17 JULIE (B).eaf_CONVO2	GESTURAL	AFFILIATIVE
14_7_17 JULIE (B).eaf_CONVO2	GESTURAL	AFFILIATIVE
14_7_17 JULIE (B).eaf_CONVO2	GESTURAL	AFFILIATIVE
14_7_17 JULIE (B).eaf_CONVO2	GESTURAL	AFFILIATIVE
14_7_17 JULIE (B).eaf_CONVO2	GESTURAL	AFFILIATIVE
14_7_17 JULIE (B).eaf_CONVO2	GESTURAL	AFFILIATIVE
14_7_17 OLIVER (A).eaf_CONVO1	GESTURAL	PLAY
14_7_17 OLIVER (A).eaf_CONVO2	MULTIMODAL	PLAY
14_7_17 OLIVER (A).eaf_CONVO2	MULTIMODAL	PLAY
14_7_17 OLIVER (A).eaf_CONVO2	MULTIMODAL	PLAY
14_7_17 OLIVER (B).eaf_CONVO1	MULTIMODAL	PLAY
14_7_17 OLIVER (B).eaf_CONVO1	MULTIMODAL	PLAY
14_7_17 OLIVER (B).eaf_CONVO1	MULTIMODAL	PLAY
14_7_17 OLIVER (B).eaf_CONVO1	MULTIMODAL	PLAY
14_8_17 BEN (A)_2.eaf_CONVO1	MULTIMODAL	FOOD
14_8_17 BEN (A)_2.eaf_CONVO1	MULTIMODAL	FOOD

14_8_17 BEN (A)_2.eaf_CONVO2	FACIAL	GROOM
14_8_17 BEN (A)_2.eaf_CONVO2	FACIAL	GROOM
14_8_17 BEN (A)_2.eaf_CONVO3	FACIAL	GROOM
14_8_17 BEN (A)_2.eaf_CONVO3	FACIAL	GROOM
14_8_17 BEN (A)_2.eaf_CONVO3	FACIAL	GROOM
14_8_17 BEN (A)_2.eaf_CONVO3	FACIAL	GROOM
14_8_17 JULIE (A).eaf_CONVO1	GESTURAL	LOCOMOTION
14_8_17 JULIE (A).eaf_CONVO2	GESTURAL	LOCOMOTION
14_8_17 JULIE (A).eaf_CONVO3	GESTURAL	REST
14_8_17 JULIE (A).eaf_CONVO3	GESTURAL	REST
14_8_7 NAN (A)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
14_8_7 NAN (A)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
14_8_7 NAN (A)_2.eaf_CONVO2	FACIAL	AROUSAL (GENERAL)
15_6_17 BEN (A)_2.eaf_CONVO1	FACIAL	GROOM
15_6_17 BEN (A)_2.eaf_CONVO2	FACIAL	GROOM
15_6_17 BEN (A)_2.eaf_CONVO2	FACIAL	GROOM
15_6_17 BEN (A)_2.eaf_CONVO3	MULTIMODAL	AGONISTIC
15_6_17 BEN (A)_2.eaf_CONVO3	MULTIMODAL	AGONISTIC
15_6_17 JAKE (A)_2.eaf_CONVO1	FACIAL	GROOM
15_6_17 SHAUN (A).eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
15_6_17 SHAUN (A).eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
15_6_17 SHAUN (A).eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
15_6_17 SHAUN (A).eaf_CONVO2	FACIAL	GROOM
15_6_17 SHAUN (A).eaf_CONVO3	FACIAL	GROOM
15_6_17 SHAUN (A).eaf_CONVO3	FACIAL	GROOM
15_6_17 SHAUN (A).eaf_CONVO3	FACIAL	GROOM
15_6_17 SHAUN (A).eaf_CONVO3	FACIAL	GROOM
15_6_17 SHAUN (A).eaf_CONVO3	FACIAL	GROOM
15_6_17 SHAUN (A).eaf_CONVO4	FACIAL	GROOM
15_6_17 SHAUN (A).eaf_CONVO5	FACIAL	GROOM
15_6_17 SHAUN (A).eaf_CONVO5	FACIAL	GROOM
15_6_17 SHAUN (A).eaf_CONVO5	FACIAL	GROOM
15_8_17 JAKE (A)_2.eaf_CONVO1	GESTURAL	FOOD
16_8_17 JERRARD (A)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
16_8_17 JERRARD (A)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
16_8_17 JERRARD (A)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
16_8_17 JERRARD (A)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
16_8_17 JERRARD (A)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
16_8_17 JERRARD (A)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
16_8_17 JERRARD (A)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
16_8_17 PANDORA (A).eaf_CONVO1	GESTURAL	FOOD
16_8_17 PANDORA (A).eaf_CONVO2	GESTURAL	FOOD
16_8_17 PANDORA (B).eaf_CONVO1	GESTURAL	AFFILIATIVE
16_8_17 PANDORA (B).eaf_CONVO1	GESTURAL	AFFILIATIVE
16_8_17 PANDORA (B).eaf_CONVO1	GESTURAL	AFFILIATIVE
16_8_17 PANDORA (B).eaf_CONVO2	MULTIMODAL	LOCOMOTION
16_8_17 PANDORA (B).eaf_CONVO2	MULTIMODAL	LOCOMOTION

16_8_17 SHAUN (A).eaf_CONVO1	FACIAL	GROOM
16_8_17 SHAUN (A).eaf_CONVO2	GESTURAL	PLAY
16_8_17 SHAUN (A).eaf_CONVO2	GESTURAL	PLAY
16_8_17 SHAUN (A).eaf_CONVO3	GESTURAL	PLAY
17_7_17 BEN (A)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
17_7_17 BEN (A)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
17_7_17 BEN (A)_2.eaf_CONVO2	FACIAL	GROOM
17_7_17 BEN (A)_2.eaf_CONVO3	GESTURAL	FOOD
17_7_17 BEN (A)_2.eaf_CONVO3	GESTURAL	FOOD
17_7_17 JAKE (A)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
17_7_17 JAKE (A)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
17_7_17 JAKE (A)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
17_7_17 JAKE (A)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
17_7_17 JAKE (A)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
17_7_17 JAKE (A)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
17_7_17 JAKE (A)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
17_7_17 JAKE (A)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
17_7_17 SHAUN (B).eaf_CONVO1	GESTURAL	FOOD
18_7_17 JERRARD (A)_2.eaf_CONVO1	GESTURAL	REST
18_7_17 JERRARD (A)_2.eaf_CONVO2	GESTURAL	PLAY
18_7_17 JERRARD (A)_2.eaf_CONVO2	GESTURAL	PLAY
18_7_17 JERRARD (A)_2.eaf_CONVO3	MULTIMODAL	PLAY
18_7_17 JERRARD (A)_2.eaf_CONVO3	MULTIMODAL	PLAY
18_7_17 JERRARD (A)_2.eaf_CONVO3	MULTIMODAL	PLAY
18_7_17 JERRARD (A)_2.eaf_CONVO3	MULTIMODAL	PLAY
18_7_17 JERRARD (A)_2.eaf_CONVO4	MULTIMODAL	AROUSAL (GENERAL)
18_7_17 JERRARD (A)_2.eaf_CONVO4	MULTIMODAL	AROUSAL (GENERAL)
18_7_17 JULIE (A).eaf_CONVO1	GESTURAL	LOCOMOTION
18_7_17 JULIE (A).eaf_CONVO1	GESTURAL	LOCOMOTION
18_7_17 JULIE (A).eaf_CONVO1	GESTURAL	LOCOMOTION
18_7_17 JULIE (A).eaf_CONVO2	GESTURAL	AFFILIATIVE
18_7_17 JULIE (A).eaf_CONVO2	GESTURAL	AFFILIATIVE
18_7_17 JULIE (A).eaf_CONVO2	GESTURAL	AFFILIATIVE
18_7_17 OLIVER (A).eaf_CONVO1	GESTURAL	LOCOMOTION
18_7_17 OLIVER (A).eaf_CONVO2	GESTURAL	PLAY
18_7_17 OLIVER (A).eaf_CONVO3	GESTURAL	LOCOMOTION
18_7_17 OLIVER (A).eaf_CONVO4	GESTURAL	LOCOMOTION
18_7_17 OLIVER (A).eaf_CONVO5	GESTURAL	PLAY
18_7_17 OLIVER (A).eaf_CONVO5	GESTURAL	PLAY
18_7_17 OLIVER (A).eaf_CONVO6	GESTURAL	FOOD
18_7_17 OLIVER (A).eaf_CONVO6	GESTURAL	FOOD
18_7_17 OLIVER (A).eaf_CONVO7	GESTURAL	PLAY
18_7_17 PANDORA (A).eaf_CONVO1	GESTURAL	LOCOMOTION
18_7_17 PANDORA (B).eaf_CONVO1	MULTIMODAL	GROOM
18_7_17 PANDORA (B).eaf_CONVO1	MULTIMODAL	GROOM
19_6_17 BEN (A)_2.eaf_CONVO1	GESTURAL	GROOM

19_6_17 BEN (A)_2.eaf_CONVO1	GESTURAL	GROOM
19_6_17 BEN (A)_2.eaf_CONVO1	GESTURAL	GROOM
19_6_17 BEN (A)_2.eaf_CONVO2	GESTURAL	AFFILIATIVE
19_6_17 BEN (A)_2.eaf_CONVO2	GESTURAL	AFFILIATIVE
19_6_17 BEN (A)_2.eaf_CONVO3	MULTIMODAL	PLAY
19_6_17 BEN (A)_2.eaf_CONVO3	MULTIMODAL	PLAY
19_6_17 BEN (A)_2.eaf_CONVO4	MULTIMODAL	PLAY
19_6_17 BEN (A)_2.eaf_CONVO4	MULTIMODAL	PLAY
19_6_17 BEN (A)_2.eaf_CONVO4	MULTIMODAL	PLAY
19_6_17 JEAN (A)_2.eaf_CONVO1	MULTIMODAL	PLAY
19_6_17 JEAN (A)_2.eaf_CONVO1	MULTIMODAL	PLAY
19_6_17 JEAN (A)_2.eaf_CONVO1	MULTIMODAL	PLAY
19_6_17 JEAN (A)_2.eaf_CONVO2	FACIAL	GROOM
19_6_17 JOHARI (A)_2.eaf_CONVO1	GESTURAL	FOOD
19_6_17 JOHARI (A)_2.eaf_CONVO2	GESTURAL	FOOD
19_6_17 JOHARI (A)_2.eaf_CONVO2	GESTURAL	FOOD
19_6_17 JOHARI (A)_2.eaf_CONVO3	GESTURAL	LOCOMOTION
19_6_17 JOHARI (A)_2.eaf_CONVO4	GESTURAL	FOOD
19_6_17 JOHARI (A)_2.eaf_CONVO5	GESTURAL	LOCOMOTION
19_6_17 JOHARI 2 (A)_2.eaf_CONVO1	GESTURAL	SEX
19_6_17 JOHARI 2 (A)_2.eaf_CONVO1	GESTURAL	SEX
19_6_17 JOHARI 2 (A)_2.eaf_CONVO1	GESTURAL	SEX
19_6_17 JOHARI 2 (A)_2.eaf_CONVO2	GESTURAL	LOCOMOTION
19_6_17 ZOE (B).eaf_CONVO1	GESTURAL	LOCOMOTION
19_6_17 ZOE (B).eaf_CONVO1	GESTURAL	LOCOMOTION
19_7_17 JOHARI (B).eaf_CONVO1	GESTURAL	AFFILIATIVE
19_7_17 JOHARI (B).eaf_CONVO1	GESTURAL	AFFILIATIVE
19_7_17 REGINA (A).eaf_CONVO1	GESTURAL	SEX
19_7_17 REGINA (A).eaf_CONVO1	GESTURAL	SEX
19_7_17 REGINA (B).eaf_CONVO1	GESTURAL	LOCOMOTION
19_7_17 REGINA (B).eaf_CONVO2	FACIAL	GROOM
19_7_17 ZOE (A).eaf_CONVO1	GESTURAL	LOCOMOTION
19_7_17 ZOE (A).eaf_CONVO2	MULTIMODAL	FOOD
19_7_17 ZOE (A).eaf_CONVO2	MULTIMODAL	FOOD
2_8_17 GRACIE (A)_2.eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
2_8_17 GRACIE (A)_2.eaf_CONVO2	FACIAL	AROUSAL (GENERAL)
2_8_17 GRACIE (A)_2.eaf_CONVO3	GESTURAL	FOOD
2_8_17 GRACIE (A)_2.eaf_CONVO4	GESTURAL	FOOD
2_8_17 GRACIE (A)_2.eaf_CONVO5	GESTURAL	PLAY
2_8_17 GRACIE (A)_2.eaf_CONVO5	GESTURAL	PLAY
2_8_17 GRACIE (A)_2.eaf_CONVO6	GESTURAL	FOOD
2_8_17 GRACIE (A)_2.eaf_CONVO7	GESTURAL	AFFILIATIVE
2_8_17 GRACIE (B)_2.eaf_CONVO1	FACIAL	LOCOMOTION
2_8_17 GRACIE (B)_2.eaf_CONVO1	FACIAL	LOCOMOTION
2_8_17 GRACIE (B)_2.eaf_CONVO2	GESTURAL	PLAY
2_8_17 GRACIE (B)_2.eaf_CONVO3	FACIAL	GROOM

2_8_17 GRACIE (B)_2.eaf_CONVO4	GESTURAL	PLAY
2_8_17 GRACIE (B)_2.eaf_CONVO5	GESTURAL	PLAY
2_8_17 KIMA (A).eaf_CONVO1	FACIAL	REST
2_8_17 KIMA (A).eaf_CONVO2	GESTURAL	GROOM
2_8_17 KIMA (A).eaf_CONVO3	FACIAL	GROOM
2_8_17 KIMA (A).eaf_CONVO4	FACIAL	GROOM
2_8_17 KIMA (A).eaf_CONVO4	FACIAL	GROOM
2_8_17 KIMA (A).eaf_CONVO4	FACIAL	GROOM
2_8_17 KIMA (A).eaf_CONVO4	FACIAL	GROOM
2_8_17 KIMA (A).eaf_CONVO5	MULTIMODAL	PLAY
2_8_17 KIMA (A).eaf_CONVO5	MULTIMODAL	PLAY
2_8_17 KIMA (A).eaf_CONVO5	MULTIMODAL	PLAY
2_8_17 KIMA (A).eaf_CONVO5	MULTIMODAL	PLAY
2_8_17 KIMA (A).eaf_CONVO5	MULTIMODAL	PLAY
2_8_17 KIMA (A).eaf_CONVO5	MULTIMODAL	PLAY
2_8_17 KIMA (A).eaf_CONVO5	MULTIMODAL	PLAY
2_8_17 KIMA (A).eaf_CONVO5	MULTIMODAL	PLAY
20_6_17 JULIE (A).eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
20_6_17 JULIE (A).eaf_CONVO2	GESTURAL	FOOD
20_6_17 OLIVER (A).eaf_CONVO1	GESTURAL	LOCOMOTION
20_6_17 REGINA (A).eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
20_6_17 REGINA (A).eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
20_6_17 REGINA (A).eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
20_6_17 REGINA (A).eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
20_6_17 REGINA (A).eaf_CONVO2	GESTURAL	AFFILIATIVE
20_6_17 YOSHI (A).eaf_CONVO1	FACIAL	REST
20_6_17 YOSHI (B).eaf_CONVO1	GESTURAL	LOCOMOTION
20_7_17 JEAN (A)_2.eaf_CONVO1	GESTURAL	SEX
20_7_17 YOSHI (B).eaf_CONVO1	MULTIMODAL	LOCOMOTION
20_7_17 YOSHI (B).eaf_CONVO1	MULTIMODAL	LOCOMOTION
20_7_17 YOSHI (B).eaf_CONVO1	MULTIMODAL	LOCOMOTION
20_7_17 YOSHI (B).eaf_CONVO1	MULTIMODAL	LOCOMOTION
21_6_17 UKI (A).eaf_CONVO1	GESTURAL	PLAY
21_6_17 UKI (A).eaf_CONVO1	GESTURAL	PLAY
21_6_17 UKI (A).eaf_CONVO1B	GESTURAL	PLAY
21_6_17 UKI (A).eaf_CONVO2	GESTURAL	PLAY
21_6_17 UKI (A).eaf_CONVO2	GESTURAL	PLAY
21_6_17 UKI (A).eaf_CONVO2	GESTURAL	PLAY
21_6_17 UKI (A).eaf_CONVO2	GESTURAL	PLAY
21_6_17 UKI (A).eaf_CONVO3	MULTIMODAL	PLAY
21_6_17 UKI (A).eaf_CONVO3	MULTIMODAL	PLAY
21_6_17 UKI (A).eaf_CONVO3	MULTIMODAL	PLAY
21_6_17 UKI (A).eaf_CONVO3	MULTIMODAL	PLAY
21_6_17 UKI (A).eaf_CONVO3	MULTIMODAL	PLAY
21_6_17 UKI (A).eaf_CONVO4	GESTURAL	PLAY
21_6_17 UKI (A).eaf_CONVO4	GESTURAL	PLAY
21_6_17 UKI (B).eaf_CONVO1	MULTIMODAL	LOCOMOTION

21_6_17 UKI (B).eaf_CONVO1	MULTIMODAL	LOCOMOTION
21_6_17 ZURI (A).eaf_CONVO1	GESTURAL	PLAY
21_6_17 ZURI (A).eaf_CONVO1	GESTURAL	PLAY
21_6_17 ZURI (A).eaf_CONVO1	GESTURAL	PLAY
21_6_17 ZURI (A).eaf_CONVO1	GESTURAL	PLAY
21_6_17 ZURI (A).eaf_CONVO1	GESTURAL	PLAY
21_6_17 ZURI (A).eaf_CONVO2	MULTIMODAL	PLAY
21_6_17 ZURI (A).eaf_CONVO2	MULTIMODAL	PLAY
21_6_17 ZURI (A).eaf_CONVO2	MULTIMODAL	PLAY
21_6_17 ZURI (A).eaf_CONVO2	MULTIMODAL	PLAY
21_6_17 ZURI (A).eaf_CONVO2	MULTIMODAL	PLAY
21_6_17 ZURI (A).eaf_CONVO2	MULTIMODAL	PLAY
21_6_17 ZURI (A).eaf_CONVO2	MULTIMODAL	PLAY
21_6_17 ZURI (A).eaf_CONVO2	MULTIMODAL	PLAY
21_6_17 ZURI (A).eaf_CONVO2	MULTIMODAL	PLAY
21_6_17 ZURI (A).eaf_CONVO2	MULTIMODAL	PLAY
21_6_17 ZURI (A).eaf_CONVO2	MULTIMODAL	PLAY
21_6_17 ZURI (A).eaf_CONVO2	MULTIMODAL	PLAY
21_6_17 ZURI (A).eaf_CONVO2	MULTIMODAL	PLAY
21_6_17 ZURI (A).eaf_CONVO3	MULTIMODAL	LOCOMOTION
21_6_17 ZURI (A).eaf_CONVO3	MULTIMODAL	LOCOMOTION
21_6_17 ZURI (A).eaf_CONVO4	GESTURAL	LOCOMOTION
21_6_17 ZURI (A).eaf_CONVO5	GESTURAL	PLAY
21_6_17 ZURI (A).eaf_CONVO5	GESTURAL	PLAY
21_7_17 ZURI (A).eaf_CONVO1	MULTIMODAL	PLAY
21_7_17 ZURI (A).eaf_CONVO1	MULTIMODAL	PLAY
21_7_17 ZURI (A).eaf_CONVO1	MULTIMODAL	PLAY
21_7_17 ZURI (A).eaf_CONVO1	MULTIMODAL	PLAY
21_7_17 ZURI (A).eaf_CONVO1	MULTIMODAL	PLAY
21_7_17 ZURI (A).eaf_CONVO1	MULTIMODAL	PLAY
24_7_17 JAKE (A)_2.eaf_CONVO1	FACIAL	FOOD
24_7_17 JERRARD (A)_2.eaf_CONVO1	GESTURAL	FOOD
24_7_17 JERRARD (A)_2.eaf_CONVO1	GESTURAL	FOOD
24_7_17 JERRARD (A)_2.eaf_CONVO1	GESTURAL	FOOD
24_7_17 JERRARD (B)_2.eaf_CONVO1	FACIAL	GROOM
24_7_17 SHAUN (A).eaf_CONVO1	GESTURAL	AFFILIATIVE
24_7_17 SHAUN (A).eaf_CONVO2	GESTURAL	LOCOMOTION
24_7_17 SHAUN (A).eaf_CONVO2	GESTURAL	LOCOMOTION
24_7_17 SHAUN (A).eaf_CONVO2	GESTURAL	LOCOMOTION
24_7_17 SHAUN (A).eaf_CONVO3	FACIAL	LOCOMOTION
24_7_17 SHAUN (A).eaf_CONVO4	GESTURAL	AFFILIATIVE
24_7_17 SHAUN (A).eaf_CONVO4	GESTURAL	AFFILIATIVE
24_7_17 SHAUN (A).eaf_CONVO5	FACIAL	GROOM
24_7_17 SHAUN (A).eaf_CONVO6	FACIAL	GROOM
24_7_17 SHAUN (A).eaf_CONVO7	FACIAL	GROOM
26_6_17 BEN (A)_2.eaf_CONVO1	MULTIMODAL	GROOM
26_6_17 BEN (A)_2.eaf_CONVO1	MULTIMODAL	GROOM

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26_7_7 ZOE (A).eaf_CONVO2	GESTURAL	FOOD
27_6_17 JERRARD 1 (A)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
27_6_17 JERRARD 1 (A)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
27_6_17 JERRARD 1 (A)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
27_6_17 JERRARD 1 (A)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
27_6_17 JERRARD 1 (A)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
27_6_17 JERRARD 1 (A)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
27_6_17 JERRARD 1 (A)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
27_6_17 JERRARD 1 (A)_2.eaf_CONVO3	GESTURAL	FOOD
27_6_17 JERRARD 1 (A)_2.eaf_CONVO4	GESTURAL	FOOD
27_6_17 JERRARD 1 (A)_2.eaf_CONVO4	GESTURAL	FOOD
27_6_17 JERRARD 1 (A)_2.eaf_CONVO4	GESTURAL	FOOD
27_6_17 JERRARD 1 (A)_2.eaf_CONVO4	GESTURAL	FOOD
27_6_17 JERRARD 1 (A)_2.eaf_CONVO5	MULTIMODAL	FOOD
27_6_17 JERRARD 1 (A)_2.eaf_CONVO5	MULTIMODAL	FOOD
27_6_17 JERRARD 1 (A)_2.eaf_CONVO5	MULTIMODAL	FOOD
27_6_17 JERRARD 1 (A)_2.eaf_CONVO5	MULTIMODAL	FOOD
27_6_17 JERRARD 2 (A)_2.eaf_CONVO1	MULTIMODAL	GROOM
27_6_17 JERRARD 2 (A)_2.eaf_CONVO1	MULTIMODAL	GROOM
27_6_17 JERRARD 2 (A)_2.eaf_CONVO2	FACIAL	GROOM
27_6_17 JERRARD 2 (A)_2.eaf_CONVO3	MULTIMODAL	AFFILIATIVE
27_6_17 JERRARD 2 (A)_2.eaf_CONVO3	MULTIMODAL	AFFILIATIVE
27_6_17 JERRARD 2 (A)_2.eaf_CONVO3	MULTIMODAL	AFFILIATIVE
27_6_17 JERRARD 2 (A)_2.eaf_CONVO4	MULTIMODAL	AGONISTIC
27_6_17 JERRARD 2 (A)_2.eaf_CONVO4	MULTIMODAL	AGONISTIC
27_6_17 JERRARD 2 (A)_2.eaf_CONVO5	GESTURAL	FOOD
27_6_17 JERRARD 2 (A)_2.eaf_CONVO5	GESTURAL	FOOD
27_6_17 JERRARD 3 (A)_2.eaf_CONVO1	FACIAL	GROOM
27_6_17 JERRARD 3 (A)_2.eaf_CONVO1	FACIAL	GROOM
27_6_17 JERRARD 3 (A)_2.eaf_CONVO2	FACIAL	GROOM
27_6_17 JERRARD 3 (B)_2.eaf_CONVO1	GESTURAL	GROOM
27_6_17 JERRARD 3 (B)_2.eaf_CONVO2	GESTURAL	AFFILIATIVE
28_6_17 JAKE (A)_2.eaf_CONVO1	GESTURAL	PLAY
28_6_17 JAKE (A)_2.eaf_CONVO2	MULTIMODAL	PLAY
28_6_17 JAKE (A)_2.eaf_CONVO2	MULTIMODAL	PLAY
28_6_17 JAKE (A)_2.eaf_CONVO2	MULTIMODAL	PLAY
28_6_17 JAKE (A)_2.eaf_CONVO2	MULTIMODAL	PLAY
28_6_17 JAKE (A)_2.eaf_CONVO2	MULTIMODAL	PLAY
28_6_17 JAKE (A)_2.eaf_CONVO2	MULTIMODAL	PLAY
28_6_17 JAKE (A)_2.eaf_CONVO2	MULTIMODAL	PLAY
28_6_17 JAKE (A)_2.eaf_CONVO3	MULTIMODAL	PLAY
28_6_17 JAKE (A)_2.eaf_CONVO3	MULTIMODAL	PLAY
28_6_17 JAKE (A)_2.eaf_CONVO3	MULTIMODAL	PLAY
28_6_17 JAKE (A)_2.eaf_CONVO3	MULTIMODAL	PLAY
28_6_17 JAKE (A)_2.eaf_CONVO3	MULTIMODAL	PLAY
28_6_17 JAKE (A)_2.eaf_CONVO3	MULTIMODAL	PLAY
28_6_17 PANDORA 1 (A).eaf_CONVO1	GESTURAL	LOCOMOTION

28_6_17 PANDORA 1 (A).eaf_CONVO2	GESTURAL	FOOD
28_6_17 PANDORA 1 (A).eaf_CONVO2	GESTURAL	FOOD
28_6_17 PANDORA 1 (A).eaf_CONVO3	GESTURAL	FOOD
28_6_17 PANDORA 1 (A).eaf_CONVO4	FACIAL	GROOM
28_6_17 PANDORA 1 (A).eaf_CONVO5	MULTIMODAL	AROUSAL (GENERAL)
28_6_17 PANDORA 1 (A).eaf_CONVO5	MULTIMODAL	AROUSAL (GENERAL)
28_6_17 PANDORA 1 (A).eaf_CONVO5	MULTIMODAL	AROUSAL (GENERAL)
28_6_17 PANDORA 1 (A).eaf_CONVO5	MULTIMODAL	AROUSAL (GENERAL)
28_6_17 PANDORA 1 (B).eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
28_6_17 PANDORA 1 (B).eaf_CONVO10	MULTIMODAL	SEX
28_6_17 PANDORA 1 (B).eaf_CONVO10	MULTIMODAL	SEX
28_6_17 PANDORA 1 (B).eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
28_6_17 PANDORA 1 (B).eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
28_6_17 PANDORA 1 (B).eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
28_6_17 PANDORA 1 (B).eaf_CONVO3	MULTIMODAL	PLAY
28_6_17 PANDORA 1 (B).eaf_CONVO3	MULTIMODAL	PLAY
28_6_17 PANDORA 1 (B).eaf_CONVO3	MULTIMODAL	PLAY
28_6_17 PANDORA 1 (B).eaf_CONVO3	MULTIMODAL	PLAY
28_6_17 PANDORA 1 (B).eaf_CONVO4	MULTIMODAL	FOOD
28_6_17 PANDORA 1 (B).eaf_CONVO5	GESTURAL	PLAY
28_6_17 PANDORA 1 (B).eaf_CONVO5	GESTURAL	PLAY
28_6_17 PANDORA 1 (B).eaf_CONVO6	FACIAL	AROUSAL (GENERAL)
28_6_17 PANDORA 1 (B).eaf_CONVO7	GESTURAL	PLAY
28_6_17 PANDORA 1 (B).eaf_CONVO8	MULTIMODAL	PLAY
28_6_17 PANDORA 1 (B).eaf_CONVO8	MULTIMODAL	PLAY
28_6_17 PANDORA 2 (A).eaf_CONVO1	GESTURAL	FOOD
28_6_17 PANDORA 2 (A).eaf_CONVO2	GESTURAL	FOOD
28_6_17 PANDORA 2 (A).eaf_CONVO3	GESTURAL	FOOD
28_6_17 PANDORA 2 (B).eaf_CONVO1	GESTURAL	AFFILIATIVE
29_6_17 GRACIE 1 (A)_2.eaf_CONVO1	MULTIMODAL	LOCOMOTION
29_6_17 GRACIE 1 (A)_2.eaf_CONVO1	MULTIMODAL	LOCOMOTION
29_6_17 GRACIE 1 (A)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
29_6_17 GRACIE 1 (A)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
29_6_17 GRACIE 1 (A)_2.eaf_CONVO3	GESTURAL	LOCOMOTION
29_6_17 GRACIE 1 (A)_2.eaf_CONVO3	GESTURAL	LOCOMOTION
29_6_17 GRACIE 1 (A)_2.eaf_CONVO4	GESTURAL	LOCOMOTION
29_6_17 GRACIE 1 (A)_2.eaf_CONVO5	GESTURAL	LOCOMOTION
29_6_17 GRACIE 1 (A)_2.eaf_CONVO6	GESTURAL	LOCOMOTION
29_6_17 GRACIE 1 (A)_2.eaf_CONVO6	GESTURAL	LOCOMOTION
29_6_17 GRACIE 1 (A)_2.eaf_CONVO7	MULTIMODAL	PLAY
29_6_17 GRACIE 1 (A)_2.eaf_CONVO7	MULTIMODAL	PLAY
29_6_17 GRACIE 1 (A)_2.eaf_CONVO8	FACIAL	AROUSAL (GENERAL)
29_6_17 GRACIE 1 (B)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
29_6_17 GRACIE 1 (B)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
29_6_17 GRACIE 1 (B)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
29_6_17 GRACIE 1 (B)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE

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3_7_17 OLIVER (A).eaf_CONVO1	MULTIMODAL	PLAY
3_7_17 OLIVER (A).eaf_CONVO1	MULTIMODAL	PLAY
3_7_17 OLIVER (A).eaf_CONVO1	MULTIMODAL	PLAY
3_7_17 OLIVER (A).eaf_CONVO1	MULTIMODAL	PLAY
3_7_17 OLIVER (A).eaf_CONVO2	MULTIMODAL	FOOD
3_7_17 OLIVER (A).eaf_CONVO2	MULTIMODAL	FOOD
3_7_17 OLIVER (A).eaf_CONVO3	GESTURAL	LOCOMOTION
3_7_17 OLIVER (A).eaf_CONVO4	GESTURAL	LOCOMOTION
3_7_17 OLIVER (A).eaf_CONVO5	MULTIMODAL	LOCOMOTION
3_7_17 OLIVER (A).eaf_CONVO5	MULTIMODAL	LOCOMOTION
3_7_17 OLIVER (A).eaf_CONVO5	MULTIMODAL	LOCOMOTION
3_7_17 OLIVER (A).eaf_CONVO6	GESTURAL	PLAY
3_7_17 OLIVER (A).eaf_CONVO6	GESTURAL	PLAY
3_7_17 OLIVER (A).eaf_CONVO7	GESTURAL	LOCOMOTION
3_7_17 OLIVER (A).eaf_CONVO7	GESTURAL	LOCOMOTION
3_7_17 OLIVER (B).eaf_CONVO1	GESTURAL	LOCOMOTION
3_7_17 OLIVER (B).eaf_CONVO1	GESTURAL	LOCOMOTION
3_7_17 OLIVER (B).eaf_CONVO1	GESTURAL	LOCOMOTION
3_7_17 OLIVER (B).eaf_CONVO2	GESTURAL	LOCOMOTION
3_7_17 OLIVER (B).eaf_CONVO2	GESTURAL	LOCOMOTION
3_7_17 OLIVER (B).eaf_CONVO3	GESTURAL	LOCOMOTION
3_7_17 OLIVER (B).eaf_CONVO4	GESTURAL	AFFILIATIVE
3_7_17 OLIVER (B).eaf_CONVO4	GESTURAL	AFFILIATIVE
3_7_17 OLIVER (B).eaf_CONVO4	GESTURAL	AFFILIATIVE
3_7_17 OLIVER (B).eaf_CONVO5	GESTURAL	AFFILIATIVE
3_7_17 OLIVER (B).eaf_CONVO6	GESTURAL	LOCOMOTION
3_7_17 OLIVER (B).eaf_CONVO6	GESTURAL	LOCOMOTION
3_7_17 OLIVER (B).eaf_CONVO7	GESTURAL	AFFILIATIVE
3_7_17 OLIVER (B).eaf_CONVO8	MULTIMODAL	FOOD
3_7_17 OLIVER (B).eaf_CONVO8	MULTIMODAL	FOOD
3_7_17 OLIVER (B).eaf_CONVO9	FACIAL	FOOD
3_7_17 UKI (A).eaf_CONVO1	MULTIMODAL	PLAY
3_7_17 UKI (A).eaf_CONVO1	MULTIMODAL	PLAY
3_7_17 UKI (A).eaf_CONVO1	MULTIMODAL	PLAY
3_7_17 YOSHI (A).eaf_CONVO1	FACIAL	GROOM
3_7_17 YOSHI (A).eaf_CONVO1	FACIAL	GROOM
3_7_17 YOSHI (B).eaf_CONVO1	FACIAL	GROOM
30_6_17 KIMA 1 (A).eaf_CONVO1	GESTURAL	PLAY
30_6_17 KIMA 1 (A).eaf_CONVO2	MULTIMODAL	AFFILIATIVE
30_6_17 KIMA 1 (A).eaf_CONVO2	MULTIMODAL	AFFILIATIVE
30_6_17 KIMA 1 (A).eaf_CONVO3	MULTIMODAL	AFFILIATIVE
30_6_17 KIMA 1 (A).eaf_CONVO3	MULTIMODAL	AFFILIATIVE
30_6_17 KIMA 2 (A).eaf_CONVO1	GESTURAL	LOCOMOTION
30_6_17 KIMA 2 (A).eaf_CONVO1	GESTURAL	LOCOMOTION
30_6_17 KIMA 2 (A).eaf_CONVO2	GESTURAL	LOCOMOTION
30_6_17 KIMA 2 (A).eaf_CONVO3	GESTURAL	LOCOMOTION

30_6_17 KIMA 2 (A).eaf_CONVO3	GESTURAL	LOCOMOTION
30_6_17 KIMA 2 (A).eaf_CONVO4	GESTURAL	AFFILIATIVE
30_6_17 KIMA 2 (A).eaf_CONVO4	GESTURAL	AFFILIATIVE
30_6_17 KIMA 2 (A).eaf_CONVO4	GESTURAL	AFFILIATIVE
30_6_17 KIMA 2 (A).eaf_CONVO4	GESTURAL	AFFILIATIVE
30_6_17 KIMA 3 (A).eaf_CONVO1	MULTIMODAL	AFFILIATIVE
30_6_17 KIMA 3 (A).eaf_CONVO1	MULTIMODAL	AFFILIATIVE
30_6_17 KIMA 3 (A).eaf_CONVO1	MULTIMODAL	AFFILIATIVE
30_6_17 KIMA 3 (A).eaf_CONVO2	MULTIMODAL	PLAY
30_6_17 KIMA 3 (A).eaf_CONVO2	MULTIMODAL	PLAY
30_6_17 KIMA 3 (A).eaf_CONVO2	MULTIMODAL	PLAY
30_6_17 KIMA 3 (A).eaf_CONVO2	MULTIMODAL	PLAY
30_6_17 KIMA 3 (A).eaf_CONVO2	MULTIMODAL	PLAY
30_6_17 KIMA 3 (A).eaf_CONVO2	MULTIMODAL	PLAY
30_6_17 KIMA 3 (A).eaf_CONVO2	MULTIMODAL	PLAY
30_6_17 KIMA 3 (A).eaf_CONVO2	MULTIMODAL	PLAY
30_6_17 KIMA 3 (A).eaf_CONVO2	MULTIMODAL	PLAY
30_6_17 KIMA 3 (A).eaf_CONVO2	MULTIMODAL	PLAY
30_6_17 KIMA 3 (A).eaf_CONVO2	MULTIMODAL	PLAY
30_6_17 KIMA 3 (A).eaf_CONVO2	MULTIMODAL	PLAY
30_6_17 KIMA 3 (A).eaf_CONVO2	MULTIMODAL	PLAY
30_6_17 NAN (A)_2.eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
30_6_17 NAN (A)_2.eaf_CONVO2	GESTURAL	FOOD
30_6_17 NAN (A)_2.eaf_CONVO3	MULTIMODAL	FOOD
30_6_17 NAN (A)_2.eaf_CONVO3	MULTIMODAL	FOOD
30_6_17 NAN (A)_2.eaf_CONVO3	MULTIMODAL	FOOD
30_6_17 NAN (A)_2.eaf_CONVO3	MULTIMODAL	FOOD
30_8_17 YOSHI (A).eaf_CONVO1	GESTURAL	FOOD
30_8_17 YOSHI (A).eaf_CONVO1	GESTURAL	FOOD
30_8_17 YOSHI (A).eaf_CONVO2	GESTURAL	FOOD
30_8_17 YOSHI (A).eaf_CONVO3	GESTURAL	FOOD
30_8_17 YOSHI (A).eaf_CONVO4	GESTURAL	FOOD
30_8_17 YOSHI (A).eaf_CONVO5	GESTURAL	FOOD
30_8_17 ZOE (B).eaf_CONVO1	GESTURAL	LOCOMOTION
31_7_17 JULIE (A).eaf_CONVO1	MULTIMODAL	LOCOMOTION
31_7_17 JULIE (A).eaf_CONVO1	MULTIMODAL	LOCOMOTION
31_7_17 JULIE (A).eaf_CONVO1	MULTIMODAL	LOCOMOTION
31_7_17 JULIE (A).eaf_CONVO1	MULTIMODAL	LOCOMOTION
31_7_17 OLIVER (A).eaf_CONVO1	GESTURAL	FOOD
31_7_17 OLIVER (A).eaf_CONVO1	GESTURAL	FOOD
31_7_17 UKI (A).eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
31_7_17 UKI (A).eaf_CONVO2	MULTIMODAL	AFFILIATIVE
31_7_17 UKI (A).eaf_CONVO2	MULTIMODAL	AFFILIATIVE
31_7_17 UKI (B).eaf_CONVO1	GESTURAL	LOCOMOTION
31_7_17 YOSHI (A).eaf_CONVO1	GESTURAL	FOOD
31_7_17 YOSHI (A).eaf_CONVO2	GESTURAL	AFFILIATIVE
31_7_17 YOSHI (A).eaf_CONVO2	GESTURAL	AFFILIATIVE

31_8_17 ZURI (A).eaf_CONVO1	GESTURAL	LOCOMOTION
31_8_17 ZURI (A).eaf_CONVO2	MULTIMODAL	PLAY
31_8_17 ZURI (A).eaf_CONVO2	MULTIMODAL	PLAY
31_8_17 ZURI (A).eaf_CONVO2	MULTIMODAL	PLAY
31_8_17 ZURI (A).eaf_CONVO2	MULTIMODAL	PLAY
31_8_17 ZURI (A).eaf_CONVO2	MULTIMODAL	PLAY
31_8_17 ZURI (A).eaf_CONVO2	MULTIMODAL	PLAY
31_8_17 ZURI (A).eaf_CONVO2	MULTIMODAL	PLAY
31_8_17 ZURI (A).eaf_CONVO2	MULTIMODAL	PLAY
31_8_17 ZURI (A).eaf_CONVO2	MULTIMODAL	PLAY
31_8_17 ZURI (A).eaf_CONVO2	MULTIMODAL	PLAY
31_8_17 ZURI (A).eaf_CONVO3	GESTURAL	PLAY
31_8_17 ZURI (A).eaf_CONVO3	GESTURAL	PLAY
31_8_17 ZURI (A).eaf_CONVO3	GESTURAL	PLAY
31_8_17 ZURI (A).eaf_CONVO3	GESTURAL	PLAY
31_8_17 ZURI (A).eaf_CONVO3	GESTURAL	PLAY
5_21_19 (1).eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
5_21_19 (1).eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
5_21_19 (1).eaf_CONVO2	GESTURAL	AFFILIATIVE
5_21_19 (1).eaf_CONVO2	GESTURAL	AFFILIATIVE
5_21_19 (1).eaf_CONVO3	GESTURAL	LOCOMOTION
5_21_19 (1).eaf_CONVO3	GESTURAL	LOCOMOTION
5_21_19 (10).eaf_CONVO1	GESTURAL	FOOD
5_21_19 (10).eaf_CONVO2	FACIAL	AFFILIATIVE
5_21_19 (10).eaf_CONVO3	GESTURAL	LOCOMOTION
5_21_19 (10).eaf_CONVO4	GESTURAL	FOOD
5_21_19 (14).eaf_CONVO1	GESTURAL	LOCOMOTION
5_21_19 (15).eaf_CONVO1	GESTURAL	LOCOMOTION
5_21_19 (15).eaf_CONVO1	GESTURAL	LOCOMOTION
5_21_19 (15).eaf_CONVO2	GESTURAL	LOCOMOTION
5_21_19 (15).eaf_CONVO2	GESTURAL	LOCOMOTION
5_21_19 (15).eaf_CONVO3	GESTURAL	LOCOMOTION
5_21_19 (15).eaf_CONVO4	MULTIMODAL	SEX
5_21_19 (15).eaf_CONVO4	MULTIMODAL	SEX
5_21_19 (15).eaf_CONVO4	MULTIMODAL	SEX
5_21_19 (15).eaf_CONVO4	MULTIMODAL	SEX
5_21_19 (15).eaf_CONVO4	MULTIMODAL	SEX
5_21_19 (15).eaf_CONVO5	MULTIMODAL	PLAY
5_21_19 (15).eaf_CONVO5	MULTIMODAL	PLAY
5_21_19 (15).eaf_CONVO5	MULTIMODAL	PLAY
5_21_19 (15).eaf_CONVO5	MULTIMODAL	PLAY
5_21_19 (15).eaf_CONVO5	MULTIMODAL	PLAY
5_21_19 (15).eaf_CONVO5	MULTIMODAL	PLAY
5_21_19 (15).eaf_CONVO6	GESTURAL	FOOD
5_21_19 (15).eaf_CONVO7	GESTURAL	AFFILIATIVE
5_21_19 (17).eaf_CONVO1	GESTURAL	FOOD

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5_28_19 (5).eaf_CONVO1	GESTURAL	SEX
5_28_19 (5).eaf_CONVO1	GESTURAL	SEX
5_28_19 (5).eaf_CONVO1	GESTURAL	SEX
5_28_19 (5).eaf_CONVO3	MULTIMODAL	PLAY
5_28_19 (5).eaf_CONVO3	MULTIMODAL	PLAY
5_28_19 (5).eaf_CONVO3	MULTIMODAL	PLAY
5_28_19 (5).eaf_CONVO3	MULTIMODAL	PLAY
5_28_19 (5).eaf_CONVO3	MULTIMODAL	PLAY
5_28_19 (6).eaf_CONVO1	GESTURAL	FOOD
5_28_19 (6).eaf_CONVO1	GESTURAL	FOOD
5_28_19 (6).eaf_CONVO1	GESTURAL	FOOD
5_28_19 (6).eaf_CONVO1	GESTURAL	FOOD
5_28_19 (6).eaf_CONVO2	GESTURAL	AFFILIATIVE
5_28_19 (6).eaf_CONVO2	GESTURAL	AFFILIATIVE
5_28_19 (6).eaf_CONVO3	GESTURAL	AFFILIATIVE
5_28_19 (6).eaf_CONVO3	GESTURAL	AFFILIATIVE
5_28_19 (6).eaf_CONVO4	GESTURAL	LOCOMOTION
6_13_19 (1).eaf_CONVO1	GESTURAL	LOCOMOTION
6_13_19 (1).eaf_CONVO1	GESTURAL	LOCOMOTION
6_13_19 (10).eaf_CONVO1	GESTURAL	LOCOMOTION
6_13_19 (10).eaf_CONVO1	GESTURAL	LOCOMOTION
6_13_19 (10).eaf_CONVO2	GESTURAL	LOCOMOTION
6_13_19 (10).eaf_CONVO3	MULTIMODAL	LOCOMOTION
6_13_19 (10).eaf_CONVO3	MULTIMODAL	LOCOMOTION
6_13_19 (10).eaf_CONVO3	MULTIMODAL	LOCOMOTION
6_13_19 (10).eaf_CONVO3	MULTIMODAL	LOCOMOTION
6_13_19 (11).eaf_CONVO1	GESTURAL	PLAY
6_13_19 (11).eaf_CONVO1	GESTURAL	PLAY
6_13_19 (11).eaf_CONVO1	GESTURAL	PLAY
6_13_19 (11).eaf_CONVO1	GESTURAL	PLAY
6_13_19 (11).eaf_CONVO1	GESTURAL	PLAY
6_13_19 (11).eaf_CONVO1	GESTURAL	PLAY
6_13_19 (12).eaf_CONVO1	GESTURAL	PLAY
6_13_19 (12).eaf_CONVO1	GESTURAL	PLAY
6_13_19 (12).eaf_CONVO2	GESTURAL	LOCOMOTION
6_13_19 (2).eaf_CONVO2	MULTIMODAL	AFFILIATIVE
6_13_19 (2).eaf_CONVO2	MULTIMODAL	AFFILIATIVE
6_13_19 (2).eaf_CONVO2	MULTIMODAL	AFFILIATIVE
6_13_19 (20).eaf_CONVO1	MULTIMODAL	PLAY
6_13_19 (20).eaf_CONVO1	MULTIMODAL	PLAY
6_13_19 (20).eaf_CONVO1	MULTIMODAL	PLAY
6_13_19 (21).eaf_CONVO1	GESTURAL	PLAY
6_13_19 (21).eaf_CONVO1	GESTURAL	PLAY
6_13_19 (22).eaf_CONVO1	GESTURAL	PLAY
6_13_19 (22).eaf_CONVO1	GESTURAL	PLAY
6_13_19 (5).eaf_CONVO1	GESTURAL	LOCOMOTION

[illegible]

6_17_19 (5).eaf_CONVO2	MULTIMODAL	PLAY
6_17_19 (5).eaf_CONVO2	MULTIMODAL	PLAY
6_17_19 (5).eaf_CONVO2	MULTIMODAL	PLAY
6_17_19 (5).eaf_CONVO2	MULTIMODAL	PLAY
6_17_19 (5).eaf_CONVO3	MULTIMODAL	PLAY
6_17_19 (5).eaf_CONVO3	MULTIMODAL	PLAY
6_17_19 (5).eaf_CONVO3	MULTIMODAL	PLAY
6_17_19 (5).eaf_CONVO4	GESTURAL	PLAY
6_17_19 (5).eaf_CONVO4	GESTURAL	PLAY
6_17_19 (5).eaf_CONVO5	MULTIMODAL	PLAY
6_17_19 (5).eaf_CONVO5	MULTIMODAL	PLAY
6_17_19 (5).eaf_CONVO5	MULTIMODAL	PLAY
6_17_19 (5).eaf_CONVO6	GESTURAL	LOCOMOTION
6_17_19 (5).eaf_CONVO6	GESTURAL	LOCOMOTION
6_17_19 (5).eaf_CONVO7	GESTURAL	FOOD
6_17_19 (5).eaf_CONVO7	GESTURAL	FOOD
6_17_19 (7).eaf_CONVO1	GESTURAL	AFFILIATIVE
6_17_19 (7).eaf_CONVO1	GESTURAL	AFFILIATIVE
6_17_19 (7).eaf_CONVO2	MULTIMODAL	PLAY
6_17_19 (7).eaf_CONVO2	MULTIMODAL	PLAY
6_17_19 (7).eaf_CONVO2	MULTIMODAL	PLAY
6_17_19 (7).eaf_CONVO3	MULTIMODAL	PLAY
6_17_19 (7).eaf_CONVO3	MULTIMODAL	PLAY
6_17_19 (7).eaf_CONVO3	MULTIMODAL	PLAY
6_17_19 (7).eaf_CONVO3	MULTIMODAL	PLAY
6_17_19 (7).eaf_CONVO3	MULTIMODAL	PLAY
6_17_19 (8).eaf_CONVO1	GESTURAL	AROUSAL (GENERAL)
6_17_19 (8).eaf_CONVO1	GESTURAL	AROUSAL (GENERAL)
6_18_2018 (1)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
6_18_2018 (1)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
6_18_2018 (1)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
6_18_2018 (1)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
6_18_2018 (1)_2.eaf_CONVO3	FACIAL	AROUSAL (GENERAL)
6_18_2018 (1)_2.eaf_CONVO4	FACIAL	LOCOMOTION
6_18_2018 (1)_2.eaf_CONVO5	MULTIMODAL	PLAY
6_18_2018 (1)_2.eaf_CONVO5	MULTIMODAL	PLAY
6_18_2018 (1)_2.eaf_CONVO5	MULTIMODAL	PLAY
6_18_2018 (1)_2.eaf_CONVO5	MULTIMODAL	PLAY
6_18_2018 (1)_2.eaf_CONVO5	MULTIMODAL	PLAY
6_18_2018 (1)_2.eaf_CONVO5	MULTIMODAL	PLAY
6_18_2018 (1)_2.eaf_CONVO5	MULTIMODAL	PLAY
6_18_2018 (11)_2.eaf_CONVO1	MULTIMODAL	FOOD
6_18_2018 (11)_2.eaf_CONVO1	MULTIMODAL	FOOD
6_18_2018 (11)_2.eaf_CONVO1	MULTIMODAL	FOOD
6_18_2018 (11)_2.eaf_CONVO1	MULTIMODAL	FOOD
6_18_2018 (11)_2.eaf_CONVO1	MULTIMODAL	FOOD

6_18_2018_(11)_2.eaf_CONVO1	MULTIMODAL	FOOD
6_18_2018_(11)_2.eaf_CONVO1	MULTIMODAL	FOOD
6_18_2018_(11)_2.eaf_CONVO1	MULTIMODAL	FOOD
6_18_2018_(13)_2.eaf_CONVO1	MULTIMODAL	FOOD
6_18_2018_(13)_2.eaf_CONVO1	MULTIMODAL	FOOD
6_18_2018_(13)_2.eaf_CONVO1	MULTIMODAL	FOOD
6_18_2018_(16)_2.eaf_CONVO1	GESTURAL	PLAY
6_18_2018_(16)_2.eaf_CONVO2	MULTIMODAL	FOOD
6_18_2018_(16)_2.eaf_CONVO2	MULTIMODAL	FOOD
6_18_2018_(17)_2.eaf_CONVO1	FACIAL	GROOM
6_18_2018_(18)_2.eaf_CONVO1	FACIAL	GROOM
6_18_2018_(18)_2.eaf_CONVO1	FACIAL	GROOM
6_18_2018_(18)_2.eaf_CONVO2	FACIAL	GROOM
6_18_2018_(18)_2.eaf_CONVO2	FACIAL	GROOM
6_18_2018_(18)_2.eaf_CONVO2	FACIAL	GROOM
6_18_2018_(18)_2.eaf_CONVO2	FACIAL	GROOM
6_18_2018_(18)_2.eaf_CONVO2	FACIAL	GROOM
6_18_2018_(18)_2.eaf_CONVO2	FACIAL	GROOM
6_18_2018_(18)_2.eaf_CONVO2	FACIAL	GROOM
6_18_2018_(18)_2.eaf_CONVO3	MULTIMODAL	PLAY
6_18_2018_(18)_2.eaf_CONVO3	MULTIMODAL	PLAY
6_18_2018_(18)_2.eaf_CONVO3	MULTIMODAL	PLAY
6_18_2018_(18)_2.eaf_CONVO3	MULTIMODAL	PLAY
6_18_2018_(18)_2.eaf_CONVO3	MULTIMODAL	PLAY
6_18_2018_(18)_2.eaf_CONVO3	MULTIMODAL	PLAY
6_18_2018_(18)_2.eaf_CONVO3	MULTIMODAL	PLAY
6_18_2018_(18)_2.eaf_CONVO4	GESTURAL	PLAY
6_18_2018_(19)_2.eaf_CONVO1	FACIAL	SEX
6_18_2018_(19)_2.eaf_CONVO2	GESTURAL	SEX
6_18_2018_(19)_2.eaf_CONVO3	MULTIMODAL	SEX
6_18_2018_(19)_2.eaf_CONVO3	MULTIMODAL	SEX
6_18_2018_(19)_2.eaf_CONVO4	GESTURAL	PLAY
6_18_2018_(19)_2.eaf_CONVO4	GESTURAL	PLAY
6_18_2018_(19)_2.eaf_CONVO5	MULTIMODAL	PLAY
6_18_2018_(19)_2.eaf_CONVO5	MULTIMODAL	PLAY
6_18_2018_(19)_2.eaf_CONVO6	MULTIMODAL	PLAY
6_18_2018_(19)_2.eaf_CONVO6	MULTIMODAL	PLAY
6_18_2018_(19)_2.eaf_CONVO6	MULTIMODAL	PLAY
6_18_2018_(19)_2.eaf_CONVO7	MULTIMODAL	SEX
6_18_2018_(19)_2.eaf_CONVO7	MULTIMODAL	SEX
6_18_2018_(19)_2.eaf_CONVO7	MULTIMODAL	SEX
6_18_2018_(19)_2.eaf_CONVO7	MULTIMODAL	SEX
6_18_2018_(19)_2.eaf_CONVO7	MULTIMODAL	SEX
6_18_2018_(19)_2.eaf_CONVO7	MULTIMODAL	SEX
6_18_2018_(19)_2.eaf_CONVO7	MULTIMODAL	SEX
6_18_2018_(19)_2.eaf_CONVO8	GESTURAL	SEX

6_18_2018_(19)_2.eaf_CONVO8	GESTURAL	SEX
6_18_2018_(2)_2.eaf_CONVO1	FACIAL	FOOD
6_18_2018_(2)_2.eaf_CONVO2	FACIAL	REST
6_18_2018_(20)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_18_2018_(20)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_18_2018_(20)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_18_2018_(20)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_18_2018_(21)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_18_2018_(21)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_18_2018_(21)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
6_18_2018_(21)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
6_18_2018_(21)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
6_18_2018_(23)_2.eaf_CONVO1	FACIAL	GROOM
6_18_2018_(23)_2.eaf_CONVO2	FACIAL	GROOM
6_18_2018_(23)_2.eaf_CONVO3	MULTIMODAL	FOOD
6_18_2018_(23)_2.eaf_CONVO3	MULTIMODAL	FOOD
6_18_2018_(24)_2.eaf_CONVO1	GESTURAL	FOOD
6_18_2018_(24)_2.eaf_CONVO1	GESTURAL	FOOD
6_18_2018_(24)_2.eaf_CONVO2	GESTURAL	FOOD
6_18_2018_(24)_2.eaf_CONVO3	MULTIMODAL	PLAY
6_18_2018_(24)_2.eaf_CONVO3	MULTIMODAL	PLAY
6_18_2018_(24)_2.eaf_CONVO3	MULTIMODAL	PLAY
6_18_2018_(24)_2.eaf_CONVO3	MULTIMODAL	PLAY
6_18_2018_(24)_2.eaf_CONVO3	MULTIMODAL	PLAY
6_18_2018_(24)_2.eaf_CONVO4	FACIAL	PLAY
6_18_2018_(24)_2.eaf_CONVO5	MULTIMODAL	GROOM
6_18_2018_(24)_2.eaf_CONVO5	MULTIMODAL	GROOM
6_18_2018_(24)_2.eaf_CONVO6	FACIAL	GROOM
6_18_2018_(24)_2.eaf_CONVO6	FACIAL	GROOM
6_18_2018_(25)_2.eaf_CONVO1	MULTIMODAL	GROOM
6_18_2018_(25)_2.eaf_CONVO1	MULTIMODAL	GROOM
6_18_2018_(25)_2.eaf_CONVO2	FACIAL	GROOM
6_18_2018_(27)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_18_2018_(27)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_18_2018_(27)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_18_2018_(27)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_18_2018_(27)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_18_2018_(27)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
6_18_2018_(27)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
6_18_2018_(27)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
6_18_2018_(28)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_18_2018_(28)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_18_2018_(28)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_18_2018_(28)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_18_2018_(28)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_18_2018_(29)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE

6_18_2018_(3)_2.eaf_CONVO1	FACIAL	UNSURE/UNKNOWN
6_18_2018_(31)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
6_18_2018_(31)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
6_18_2018_(32)_2.eaf_CONVO1	MULTIMODAL	GROOM
6_18_2018_(32)_2.eaf_CONVO1	MULTIMODAL	GROOM
6_18_2018_(32)_2.eaf_CONVO1	MULTIMODAL	GROOM
6_18_2018_(32)_2.eaf_CONVO2	MULTIMODAL	GROOM
6_18_2018_(32)_2.eaf_CONVO2	MULTIMODAL	GROOM
6_18_2018_(32)_2.eaf_CONVO2	MULTIMODAL	GROOM
6_18_2018_(33)_2.eaf_CONVO1	GESTURAL	GROOM
6_18_2018_(33)_2.eaf_CONVO1	GESTURAL	GROOM
6_18_2018_(37)_2.eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
6_18_2018_(37)_2.eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
6_18_2018_(37)_2.eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
6_18_2018_(37)_2.eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
6_18_2018_(37)_2.eaf_CONVO2	FACIAL	AROUSAL (GENERAL)
6_18_2018_(6)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_18_2018_(6)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_18_2018_(6)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_18_2018_(6)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_18_2018_(6)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_18_2018_(6)_2.eaf_CONVO3	GESTURAL	PLAY
6_18_2018_(8)_2.eaf_CONVO1	GESTURAL	GROOM
6_18_2018_(8)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_18_2018_(8)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_18_2018_(8)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_18_2018_(9)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_18_2018_(9)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_19_2018_(11)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_19_2018_(11)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_19_2018_(11)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_19_2018_(11)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_19_2018_(14)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
6_19_2018_(15)_2.eaf_CONVO1	GESTURAL	PLAY
6_19_2018_(15)_2.eaf_CONVO1	GESTURAL	PLAY
6_19_2018_(15)_2.eaf_CONVO2	GESTURAL	PLAY
6_19_2018_(17)_2.eaf_CONVO1	GESTURAL	PLAY
6_19_2018_(17)_2.eaf_CONVO1	GESTURAL	PLAY
6_19_2018_(17)_2.eaf_CONVO2	FACIAL	UNSURE/UNKNOWN
6_19_2018_(19)_2.eaf_CONVO1	FACIAL	REST
6_19_2018_(19)_2.eaf_CONVO2	GESTURAL	SEX
6_19_2018_(19)_2.eaf_CONVO2	GESTURAL	SEX
6_19_2018_(19)_2.eaf_CONVO3	FACIAL	AROUSAL (GENERAL)
6_19_2018_(19)_2.eaf_CONVO3	FACIAL	AROUSAL (GENERAL)
6_19_2018_(2)_2.eaf_CONVO1	FACIAL	PLAY
6_19_2018_(2)_2.eaf_CONVO2	FACIAL	AGONISTIC

6_19_2018_(2)_2.eaf_CONVO3	MULTIMODAL	AGONISTIC
6_19_2018_(2)_2.eaf_CONVO3	MULTIMODAL	AGONISTIC
6_19_2018_(21)_2.eaf_CONVO1	MULTIMODAL	SEX
6_19_2018_(21)_2.eaf_CONVO1	MULTIMODAL	SEX
6_19_2018_(21)_2.eaf_CONVO1	MULTIMODAL	SEX
6_19_2018_(21)_2.eaf_CONVO1	MULTIMODAL	SEX
6_19_2018_(21)_2.eaf_CONVO1	MULTIMODAL	SEX
6_19_2018_(21)_2.eaf_CONVO1	MULTIMODAL	SEX
6_19_2018_(21)_2.eaf_CONVO1	MULTIMODAL	SEX
6_19_2018_(21)_2.eaf_CONVO1	MULTIMODAL	SEX
6_19_2018_(21)_2.eaf_CONVO1	MULTIMODAL	SEX
6_19_2018_(3)_2.eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
6_19_2018_(3)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
6_19_2018_(3)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
6_19_2018_(3)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
6_19_2018_(3)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
6_19_2018_(3)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
6_19_2018_(3)_2.eaf_CONVO3	GESTURAL	AFFILIATIVE
6_19_2018_(3)_2.eaf_CONVO4	GESTURAL	LOCOMOTION
6_19_2018_(3)_2.eaf_CONVO5	GESTURAL	AFFILIATIVE
6_19_2018_(3)_2.eaf_CONVO5	GESTURAL	AFFILIATIVE
6_19_2018_(3)_2.eaf_CONVO5	GESTURAL	AFFILIATIVE
6_19_2018_(4)_2.eaf_CONVO1	FACIAL	REST
6_19_2018_(5)_2.eaf_CONVO1	GESTURAL	FOOD
6_19_2018_(5)_2.eaf_CONVO1	GESTURAL	FOOD
6_19_2018_(5)_2.eaf_CONVO1	GESTURAL	FOOD
6_19_2018_(5)_2.eaf_CONVO1	GESTURAL	FOOD
6_19_2018_(5)_2.eaf_CONVO2	MULTIMODAL	FOOD
6_19_2018_(5)_2.eaf_CONVO2	MULTIMODAL	FOOD
6_19_2018_(5)_2.eaf_CONVO3	GESTURAL	FOOD
6_19_2018_(8)_2.eaf_CONVO1	MULTIMODAL	FOOD
6_19_2018_(8)_2.eaf_CONVO1	MULTIMODAL	FOOD
6_19_2018_(8)_2.eaf_CONVO2	GESTURAL	FOOD
6_19_2018_(8)_2.eaf_CONVO2	GESTURAL	FOOD
6_19_2018_(8)_2.eaf_CONVO3	GESTURAL	FOOD
6_19_2018_(9)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_19_2018_(9)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_19_2018_(9)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_20_19 (1).eaf_CONVO1	GESTURAL	FOOD
6_20_19 (11).eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
6_20_19 (11).eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
6_20_19 (11).eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
6_20_19 (11).eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
6_20_19 (11).eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
6_20_19 (11).eaf_CONVO2	MULTIMODAL	AFFILIATIVE
6_20_19 (11).eaf_CONVO2	MULTIMODAL	AFFILIATIVE

6_20_19 (11).eaf_CONVO2	MULTIMODAL	AFFILIATIVE
6_20_19 (11).eaf_CONVO3	FACIAL	AFFILIATIVE
6_20_19 (11).eaf_CONVO4	MULTIMODAL	GROOM
6_20_19 (11).eaf_CONVO4	MULTIMODAL	GROOM
6_20_19 (11).eaf_CONVO4	MULTIMODAL	GROOM
6_20_19 (12).eaf_CONVO1	GESTURAL	LOCOMOTION
6_20_19 (2).eaf_CONVO1	GESTURAL	LOCOMOTION
6_20_19 (2).eaf_CONVO1	GESTURAL	LOCOMOTION
6_20_19 (3).eaf_CONVO1	GESTURAL	LOCOMOTION
6_20_19 (3).eaf_CONVO2	GESTURAL	FOOD
6_20_19 (3).eaf_CONVO2	GESTURAL	FOOD
6_20_19 (3).eaf_CONVO3	GESTURAL	FOOD
6_20_19 (4).eaf_CONVO1	GESTURAL	PLAY
6_20_19 (5).eaf_CONVO1	MULTIMODAL	LOCOMOTION
6_20_19 (5).eaf_CONVO1	MULTIMODAL	LOCOMOTION
6_20_19 (5).eaf_CONVO1	MULTIMODAL	LOCOMOTION
6_20_19 (5).eaf_CONVO1	MULTIMODAL	LOCOMOTION
6_20_19 (5).eaf_CONVO1	MULTIMODAL	LOCOMOTION
6_20_19 (5).eaf_CONVO1	MULTIMODAL	LOCOMOTION
6_20_19 (5).eaf_CONVO2	MULTIMODAL	PLAY
6_20_19 (5).eaf_CONVO2	MULTIMODAL	PLAY
6_20_19 (5).eaf_CONVO3	GESTURAL	LOCOMOTION
6_20_19 (6).eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_20_19 (6).eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_20_19 (6).eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_20_19 (6).eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_20_19 (6).eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_20_19 (6).eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_20_19 (6).eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_20_19 (7).eaf_CONVO1	GESTURAL	AFFILIATIVE
6_20_19 (8).eaf_CONVO1	GESTURAL	LOCOMOTION
6_20_19 (8).eaf_CONVO1	GESTURAL	LOCOMOTION
6_21_18_GLENN_2.eaf_CONVO1	FACIAL	GROOM
6_21_18_GLENN_2.eaf_CONVO1	FACIAL	GROOM
6_21_18_GRACIE_2.eaf_CONVO1	GESTURAL	LOCOMOTION
6_21_18_JAKE_2.eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
6_21_18_JAKE_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
6_21_18_JAKE_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
6_21_18_JAKE_2.eaf_CONVO3	MULTIMODAL	LOCOMOTION
6_21_18_JAKE_2.eaf_CONVO3	MULTIMODAL	LOCOMOTION
6_21_18_JAKE_2.eaf_CONVO3	MULTIMODAL	LOCOMOTION
6_21_18_JAKE_2.eaf_CONVO3	MULTIMODAL	LOCOMOTION
6_21_18_JAKE_2.eaf_CONVO3	MULTIMODAL	LOCOMOTION
6_21_18_JAKE_2.eaf_CONVO4	FACIAL	AROUSAL (GENERAL)
6_21_18_JAKE_2.eaf_CONVO4	FACIAL	AROUSAL (GENERAL)
6_21_18_JAKE_2.eaf_CONVO4	FACIAL	AROUSAL (GENERAL)
6_21_18_SHAUN_2.eaf_CONVO1	GESTURAL	SEX

6_21_18_SHAUN_2.eaf_CONVO1	GESTURAL	SEX
6_21_18_SHAUN_2.eaf_CONVO2	GESTURAL	AFFILIATIVE
6_21_18_SHAUN_2.eaf_CONVO2	GESTURAL	AFFILIATIVE
6_21_18_UKI_2.eaf_CONVO1	MULTIMODAL	PLAY
6_21_18_UKI_2.eaf_CONVO1	MULTIMODAL	PLAY
6_21_18_UKI_2.eaf_CONVO1	MULTIMODAL	PLAY
6_21_18_UKI_2.eaf_CONVO1	MULTIMODAL	PLAY
6_21_18_UKI_2.eaf_CONVO2	FACIAL	PLAY
6_21_18_UKI_2.eaf_CONVO2	FACIAL	PLAY
6_21_18_UKI_2.eaf_CONVO3	MULTIMODAL	PLAY
6_21_18_UKI_2.eaf_CONVO3	MULTIMODAL	PLAY
6_21_18_UKI_2.eaf_CONVO3	MULTIMODAL	PLAY
6_21_18_UKI_2.eaf_CONVO4	MULTIMODAL	PLAY
6_21_18_UKI_2.eaf_CONVO4	MULTIMODAL	PLAY
6_21_18_UKI_2.eaf_CONVO4	MULTIMODAL	PLAY
6_21_18_UKI_2.eaf_CONVO5	MULTIMODAL	PLAY
6_21_18_UKI_2.eaf_CONVO5	MULTIMODAL	PLAY
6_21_18_UKI_2.eaf_CONVO5	MULTIMODAL	PLAY
6_21_18_UKI_2.eaf_CONVO5	MULTIMODAL	PLAY
6_21_18_UKI_2.eaf_CONVO6	GESTURAL	LOCOMOTION
6_21_18_ZURI_2.eaf_CONVO1	MULTIMODAL	PLAY
6_21_18_ZURI_2.eaf_CONVO1	MULTIMODAL	PLAY
6_21_18_ZURI_2.eaf_CONVO1	MULTIMODAL	PLAY
6_21_18_ZURI_2.eaf_CONVO1	MULTIMODAL	PLAY
6_21_18_ZURI_2.eaf_CONVO1	MULTIMODAL	PLAY
6_21_18_ZURI_2.eaf_CONVO1	MULTIMODAL	PLAY
6_22_18_(1)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
6_22_18_(1)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
6_22_18_(11)_2.eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
6_22_18_(11)_2.eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
6_22_18_(11)_2.eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
6_22_18_(11)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_22_18_(11)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_22_18_(11)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_22_18_(12)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_22_18_(12)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_22_18_(12)_2.eaf_CONVO2	MULTIMODAL	FOOD
6_22_18_(12)_2.eaf_CONVO2	MULTIMODAL	FOOD
6_22_18_(12)_2.eaf_CONVO2	MULTIMODAL	FOOD
6_22_18_(12)_2.eaf_CONVO2	MULTIMODAL	FOOD
6_22_18_(12)_2.eaf_CONVO2	MULTIMODAL	FOOD
6_22_18_(12)_2.eaf_CONVO2	MULTIMODAL	FOOD
6_22_18_(12)_2.eaf_CONVO3	GESTURAL	FOOD
6_22_18_(12)_2.eaf_CONVO4	GESTURAL	FOOD
6_22_18_(12)_2.eaf_CONVO4	GESTURAL	FOOD

6_22_18_(13)_2.eaf_CONVO1	FACIAL	GROOM
6_22_18_(13)_2.eaf_CONVO2	FACIAL	GROOM
6_22_18_(13)_2.eaf_CONVO3	FACIAL	GROOM
6_22_18_(13)_2.eaf_CONVO4	MULTIMODAL	PLAY
6_22_18_(13)_2.eaf_CONVO4	MULTIMODAL	PLAY
6_22_18_(13)_2.eaf_CONVO4	MULTIMODAL	PLAY
6_22_18_(13)_2.eaf_CONVO4	MULTIMODAL	PLAY
6_22_18_(13)_2.eaf_CONVO4	MULTIMODAL	PLAY
6_22_18_(13)_2.eaf_CONVO5	MULTIMODAL	PLAY
6_22_18_(13)_2.eaf_CONVO5	MULTIMODAL	PLAY
6_22_18_(13)_2.eaf_CONVO5	MULTIMODAL	PLAY
6_22_18_(13)_2.eaf_CONVO6	MULTIMODAL	PLAY
6_22_18_(13)_2.eaf_CONVO6	MULTIMODAL	PLAY
6_22_18_(13)_2.eaf_CONVO7	FACIAL	AROUSAL (GENERAL)
6_22_18_(13)_2.eaf_CONVO7	FACIAL	AROUSAL (GENERAL)
6_22_18_(13)_2.eaf_CONVO8	MULTIMODAL	PLAY
6_22_18_(13)_2.eaf_CONVO8	MULTIMODAL	PLAY
6_22_18_(13)_2.eaf_CONVO8	MULTIMODAL	PLAY
6_22_18_(13)_2.eaf_CONVO8	MULTIMODAL	PLAY
6_22_18_(13)_2.eaf_CONVO8	MULTIMODAL	PLAY
6_22_18_(13)_2.eaf_CONVO8	MULTIMODAL	PLAY
6_22_18_(13)_2.eaf_CONVO8	MULTIMODAL	PLAY
6_22_18_(13)_2.eaf_CONVO9	MULTIMODAL	PLAY
6_22_18_(13)_2.eaf_CONVO9	MULTIMODAL	PLAY
6_22_18_(13)_2.eaf_CONVO9	MULTIMODAL	PLAY
6_22_18_(13)_2.eaf_CONVO9	MULTIMODAL	PLAY
6_22_18_(14)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_22_18_(14)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_22_18_(14)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_22_18_(14)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_22_18_(14)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_22_18_(14)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_22_18_(14)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_22_18_(14)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_22_18_(14)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_22_18_(17)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_22_18_(17)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_22_18_(17)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_22_18_(17)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_22_18_(19)_2.eaf_CONVO1	GESTURAL	FOOD
6_22_18_(19)_2.eaf_CONVO1	GESTURAL	FOOD
6_22_18_(25)_2.eaf_CONVO1	FACIAL	REST
6_22_18_(27)_2.eaf_CONVO1	FACIAL	FOOD
6_22_18_(3)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
6_22_18_(3)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
6_22_18_(7)_2.eaf_CONVO1	MULTIMODAL	PLAY

6_22_18_(7)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_22_18_(7)_2.eaf_CONVO2	FACIAL	PLAY
6_22_18_(8)_2.eaf_CONVO1	GESTURAL	GROOM
6_22_18_(9)_2.eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
6_22_18_(9)_2.eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
6_22_18_(9)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_22_18_(9)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_22_18_(9)_2.eaf_CONVO3	MULTIMODAL	PLAY
6_22_18_(9)_2.eaf_CONVO3	MULTIMODAL	PLAY
6_22_18_(9)_2.eaf_CONVO3	MULTIMODAL	PLAY
6_22_18_(9)_2.eaf_CONVO3	MULTIMODAL	PLAY
6_25_18_(1)_2.eaf_CONVO1	GESTURAL	PLAY
6_25_18_(1)_2.eaf_CONVO1	GESTURAL	PLAY
6_25_18_(1)_2.eaf_CONVO2	FACIAL	REST
6_25_18_(10)_2.eaf_CONVO1	GESTURAL	REST
6_25_18_(11)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_25_18_(11)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_25_18_(11)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_25_18_(12)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_25_18_(12)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_25_18_(14)_2.eaf_CONVO1	FACIAL	GROOM
6_25_18_(15)_2.eaf_CONVO1	FACIAL	GROOM
6_25_18_(15)_2.eaf_CONVO1	FACIAL	GROOM
6_25_18_(18)_2.eaf_CONVO1	GESTURAL	GROOM
6_25_18_(18)_2.eaf_CONVO1	GESTURAL	GROOM
6_25_18_(20)_2.eaf_CONVO1	FACIAL	GROOM
6_25_18_(22)_2.eaf_CONVO1	GESTURAL	FOOD
6_25_18_(25)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_25_18_(25)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_25_18_(25)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_25_18_(25)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_25_18_(25)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_25_18_(27)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_25_18_(27)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_25_18_(27)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_25_18_(27)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_25_18_(29)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_25_18_(29)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_25_18_(29)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_25_18_(29)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_25_18_(3)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_25_18_(3)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_25_18_(3)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_25_18_(3)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_25_18_(31)_2.eaf_CONVO1	MULTIMODAL	SEX
6_25_18_(31)_2.eaf_CONVO1	MULTIMODAL	SEX

6_25_18_(31)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_25_18_(31)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_25_18_(31)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_25_18_(31)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_25_18_(31)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_25_18_(31)_2.eaf_CONVO3	GESTURAL	PLAY
6_25_18_(32)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
6_25_18_(33)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_25_18_(33)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_25_18_(33)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_25_18_(33)_2.eaf_CONVO2	GESTURAL	SEX
6_25_18_(33)_2.eaf_CONVO3	GESTURAL	PLAY
6_25_18_(34)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_25_18_(34)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_25_18_(34)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_25_18_(34)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_25_18_(34)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_25_18_(34)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_25_18_(34)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_25_18_(34)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_25_18_(35)_2.eaf_CONVO1	FACIAL	LOCOMOTION
6_25_18_(36)_2.eaf_CONVO1	MULTIMODAL	LOCOMOTION
6_25_18_(36)_2.eaf_CONVO1	MULTIMODAL	LOCOMOTION
6_25_18_(39)_2.eaf_CONVO1	GESTURAL	AGONISTIC
6_25_18_(39)_2.eaf_CONVO1	GESTURAL	AGONISTIC
6_25_18_(4)_2.eaf_CONVO1	MULTIMODAL	SEX
6_25_18_(4)_2.eaf_CONVO1	MULTIMODAL	SEX
6_25_18_(4)_2.eaf_CONVO1	MULTIMODAL	SEX
6_25_18_(40)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_25_18_(40)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_25_18_(40)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_25_18_(40)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_25_18_(5)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_25_18_(5)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_25_18_(5)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_25_18_(5)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_25_18_(5)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_25_18_(5)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_25_18_(5)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_25_18_(5)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_25_18_(6)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
6_25_18_(6)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
6_25_18_(6)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
6_25_18_(6)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
6_25_18_(6)_2.eaf_CONVO2	GESTURAL	AFFILIATIVE
6_25_18_(9)_2.eaf_CONVO1	FACIAL	GROOM

[illegible]

6_26_18_(14)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_26_18_(14)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_26_18_(14)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_26_18_(14)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_26_18_(15)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_26_18_(15)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_26_18_(15)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_26_18_(15)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_26_18_(16)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_26_18_(16)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_26_18_(16)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_26_18_(16)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_26_18_(17)_2.eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
6_26_18_(17)_2.eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
6_26_18_(17)_2.eaf_CONVO2	FACIAL	AROUSAL (GENERAL)
6_26_18_(18)_2.eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
6_26_18_(18)_2.eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
6_26_18_(18)_2.eaf_CONVO2	FACIAL	AROUSAL (GENERAL)
6_26_18_(18)_2.eaf_CONVO3	MULTIMODAL	AGONISTIC
6_26_18_(18)_2.eaf_CONVO3	MULTIMODAL	AGONISTIC
6_26_18_(2)_2.eaf_CONVO1	GESTURAL	FOOD
6_26_18_(2)_2.eaf_CONVO2	FACIAL	LOCOMOTION
6_26_18_(20)_2.eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
6_26_18_(20)_2.eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
6_26_18_(20)_2.eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
6_26_18_(20)_2.eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
6_26_18_(20)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
6_26_18_(20)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
6_26_18_(20)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
6_26_18_(20)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
6_26_18_(20)_2.eaf_CONVO3	MULTIMODAL	PLAY
6_26_18_(20)_2.eaf_CONVO3	MULTIMODAL	PLAY
6_26_18_(20)_2.eaf_CONVO3	MULTIMODAL	PLAY
6_26_18_(20)_2.eaf_CONVO3	MULTIMODAL	PLAY
6_26_18_(20)_2.eaf_CONVO3	MULTIMODAL	PLAY
6_26_18_(20)_2.eaf_CONVO3	MULTIMODAL	PLAY
6_26_18_(23)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_26_18_(23)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_26_18_(23)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_26_18_(28)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
6_26_18_(6)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_26_18_(6)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_26_18_(6)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_26_18_(7)_2.eaf_CONVO1	FACIAL	REST
6_27_19 (1).eaf_CONVO1	GESTURAL	PLAY
6_27_19 (1).eaf_CONVO1	GESTURAL	PLAY

6_27_19 (1).eaf_CONVO1	GESTURAL	PLAY
6_27_19 (1).eaf_CONVO1	GESTURAL	PLAY
6_27_19 (2).eaf_CONVO1	GESTURAL	AFFILIATIVE
6_27_19 (4).eaf_CONVO1	GESTURAL	AGONISTIC
6_27_19 (4).eaf_CONVO1	GESTURAL	AGONISTIC
6_27_19 (4).eaf_CONVO1	GESTURAL	AGONISTIC
6_27_19 (4).eaf_CONVO1	GESTURAL	AGONISTIC
6_27_19 (4).eaf_CONVO1	GESTURAL	AGONISTIC
6_27_19 (4).eaf_CONVO1	GESTURAL	AGONISTIC
6_27_19 (4).eaf_CONVO1	GESTURAL	AGONISTIC
6_27_19 (6).eaf_CONVO1	GESTURAL	LOCOMOTION
6_27_19 (7).eaf_CONVO1	GESTURAL	LOCOMOTION
6_28_18_(1)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_28_18_(1)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_28_18_(1)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_28_18_(1)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_28_18_(1)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_28_18_(1)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_28_18_(1)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
6_28_18_(10)_2.eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
6_28_18_(10)_2.eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
6_28_18_(10)_2.eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
6_28_18_(12)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
6_28_18_(12)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
6_28_18_(12)_2.eaf_CONVO2	MULTIMODAL	FOOD
6_28_18_(12)_2.eaf_CONVO2	MULTIMODAL	FOOD
6_28_18_(12)_2.eaf_CONVO2	MULTIMODAL	FOOD
6_28_18_(12)_2.eaf_CONVO3	GESTURAL	SEX
6_28_18_(12)_2.eaf_CONVO3	GESTURAL	SEX
6_28_18_(13)_2.eaf_CONVO1	GESTURAL	FOOD
6_28_18_(14)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
6_28_18_(15)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
6_28_18_(15)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
6_28_18_(18)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_28_18_(18)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_28_18_(18)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_28_18_(18)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_28_18_(20)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
6_28_18_(20)_2.eaf_CONVO2	FACIAL	AROUSAL (GENERAL)
6_28_18_(20)_2.eaf_CONVO2	FACIAL	AROUSAL (GENERAL)
6_28_18_(20)_2.eaf_CONVO3	GESTURAL	FOOD
6_28_18_(20)_2.eaf_CONVO3	GESTURAL	FOOD
6_28_18_(20)_2.eaf_CONVO3	GESTURAL	FOOD
6_28_18_(20)_2.eaf_CONVO4	GESTURAL	LOCOMOTION
6_28_18_(5)_2.eaf_CONVO1	GESTURAL	LOCOMOTION

6_28_18_(6)_2.eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
6_28_18_(6)_2.eaf_CONVO2	GESTURAL	LOCOMOTION
6_28_18_(6)_2.eaf_CONVO2	GESTURAL	LOCOMOTION
6_28_18_(7)_2.eaf_CONVO1	GESTURAL	FOOD
6_29_18_(1)_2.eaf_CONVO1	MULTIMODAL	FOOD
6_29_18_(1)_2.eaf_CONVO1	MULTIMODAL	FOOD
6_29_18_(1)_2.eaf_CONVO1	MULTIMODAL	FOOD
6_29_18_(1)_2.eaf_CONVO1	MULTIMODAL	FOOD
6_29_18_(1)_2.eaf_CONVO2	MULTIMODAL	FOOD
6_29_18_(1)_2.eaf_CONVO2	MULTIMODAL	FOOD
6_29_18_(1)_2.eaf_CONVO2	MULTIMODAL	FOOD
6_29_18_(1)_2.eaf_CONVO3	GESTURAL	FOOD
6_29_18_(1)_2.eaf_CONVO4	GESTURAL	AFFILIATIVE
6_29_18_(10)_2.eaf_CONVO1	GESTURAL	FOOD
6_29_18_(10)_2.eaf_CONVO2	GESTURAL	LOCOMOTION
6_29_18_(10)_2.eaf_CONVO2	GESTURAL	LOCOMOTION
6_29_18_(10)_2.eaf_CONVO2	GESTURAL	LOCOMOTION
6_29_18_(11)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
6_29_18_(11)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
6_29_18_(11)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
6_29_18_(12)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
6_29_18_(12)_2.eaf_CONVO2	GESTURAL	AFFILIATIVE
6_29_18_(12)_2.eaf_CONVO3	GESTURAL	AFFILIATIVE
6_29_18_(12)_2.eaf_CONVO4	GESTURAL	AFFILIATIVE
6_29_18_(12)_2.eaf_CONVO4	GESTURAL	AFFILIATIVE
6_29_18_(12)_2.eaf_CONVO4	GESTURAL	AFFILIATIVE
6_29_18_(12)_2.eaf_CONVO5	MULTIMODAL	PLAY
6_29_18_(12)_2.eaf_CONVO5	MULTIMODAL	PLAY
6_29_18_(12)_2.eaf_CONVO6	GESTURAL	PLAY
6_29_18_(12)_2.eaf_CONVO6	GESTURAL	PLAY
6_29_18_(14)_2.eaf_CONVO1	GESTURAL	PLAY
6_29_18_(14)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_29_18_(14)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_29_18_(14)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_29_18_(14)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_29_18_(14)_2.eaf_CONVO3	MULTIMODAL	PLAY
6_29_18_(14)_2.eaf_CONVO3	MULTIMODAL	PLAY
6_29_18_(14)_2.eaf_CONVO3	MULTIMODAL	PLAY
6_29_18_(15)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_29_18_(15)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_29_18_(15)_2.eaf_CONVO2	GESTURAL	PLAY
6_29_18_(15)_2.eaf_CONVO3	MULTIMODAL	PLAY
6_29_18_(15)_2.eaf_CONVO3	MULTIMODAL	PLAY
6_29_18_(15)_2.eaf_CONVO4	MULTIMODAL	PLAY
6_29_18_(15)_2.eaf_CONVO4	MULTIMODAL	PLAY
6_29_18_(15)_2.eaf_CONVO4	MULTIMODAL	PLAY

6_29_18_(18)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
6_29_18_(2)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_29_18_(2)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_29_18_(2)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_29_18_(2)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_29_18_(21)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_29_18_(21)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_29_18_(21)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_29_18_(24)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_29_18_(24)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_29_18_(24)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_29_18_(24)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_29_18_(24)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_29_18_(24)_2.eaf_CONVO2	GESTURAL	AFFILIATIVE
6_29_18_(24)_2.eaf_CONVO2	GESTURAL	AFFILIATIVE
6_29_18_(24)_2.eaf_CONVO2	GESTURAL	AFFILIATIVE
6_29_18_(3)_2.eaf_CONVO1	MULTIMODAL	LOCOMOTION
6_29_18_(3)_2.eaf_CONVO1	MULTIMODAL	LOCOMOTION
6_29_18_(3)_2.eaf_CONVO1	MULTIMODAL	LOCOMOTION
6_29_18_(3)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
6_29_18_(3)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
6_29_18_(3)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
6_29_18_(3)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
6_29_18_(3)_2.eaf_CONVO3	MULTIMODAL	AFFILIATIVE
6_29_18_(3)_2.eaf_CONVO3	MULTIMODAL	AFFILIATIVE
6_29_18_(3)_2.eaf_CONVO3	MULTIMODAL	AFFILIATIVE
6_29_18_(3)_2.eaf_CONVO3	MULTIMODAL	AFFILIATIVE
6_29_18_(3)_2.eaf_CONVO4	FACIAL	FOOD
6_29_18_(31)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
6_29_18_(31)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
6_29_18_(31)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
6_29_18_(31)_2.eaf_CONVO10	MULTIMODAL	PLAY
6_29_18_(31)_2.eaf_CONVO10	MULTIMODAL	PLAY
6_29_18_(31)_2.eaf_CONVO11	MULTIMODAL	AROUSAL (GENERAL)
6_29_18_(31)_2.eaf_CONVO12	GESTURAL	AGONISTIC
6_29_18_(31)_2.eaf_CONVO13	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO13	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO13	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO13	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO13	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO14	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO14	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO15	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO15	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO16	MULTIMODAL	AROUSAL (GENERAL)
6_29_18_(31)_2.eaf_CONVO17	MULTIMODAL	AROUSAL (GENERAL)
6_29_18_(31)_2.eaf_CONVO17	MULTIMODAL	AROUSAL (GENERAL)

6_29_18_(31)_2.eaf_CONVO18	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO18	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO18	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO18	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO19	MULTIMODAL	AROUSAL (GENERAL)
6_29_18_(31)_2.eaf_CONVO19	MULTIMODAL	AROUSAL (GENERAL)
6_29_18_(31)_2.eaf_CONVO20	MULTIMODAL	AGONISTIC
6_29_18_(31)_2.eaf_CONVO20	MULTIMODAL	AGONISTIC
6_29_18_(31)_2.eaf_CONVO21	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO21	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO21	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO21	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO22	MULTIMODAL	AROUSAL (GENERAL)
6_29_18_(31)_2.eaf_CONVO22	MULTIMODAL	AROUSAL (GENERAL)
6_29_18_(31)_2.eaf_CONVO22	MULTIMODAL	AROUSAL (GENERAL)
6_29_18_(31)_2.eaf_CONVO23	MULTIMODAL	AGONISTIC
6_29_18_(31)_2.eaf_CONVO23	MULTIMODAL	AGONISTIC
6_29_18_(31)_2.eaf_CONVO23	MULTIMODAL	AGONISTIC
6_29_18_(31)_2.eaf_CONVO23	MULTIMODAL	AGONISTIC
6_29_18_(31)_2.eaf_CONVO24	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO24	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO24	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO24	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO25	MULTIMODAL	AGONISTIC
6_29_18_(31)_2.eaf_CONVO25	MULTIMODAL	AGONISTIC
6_29_18_(31)_2.eaf_CONVO25	MULTIMODAL	AGONISTIC
6_29_18_(31)_2.eaf_CONVO25	MULTIMODAL	AGONISTIC
6_29_18_(31)_2.eaf_CONVO26	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO27	MULTIMODAL	AGONISTIC
6_29_18_(31)_2.eaf_CONVO27	MULTIMODAL	AGONISTIC
6_29_18_(31)_2.eaf_CONVO28	MULTIMODAL	AGONISTIC
6_29_18_(31)_2.eaf_CONVO29	MULTIMODAL	AGONISTIC
6_29_18_(31)_2.eaf_CONVO29	MULTIMODAL	AGONISTIC
6_29_18_(31)_2.eaf_CONVO29	MULTIMODAL	AGONISTIC
6_29_18_(31)_2.eaf_CONVO2a	GESTURAL	LOCOMOTION
6_29_18_(31)_2.eaf_CONVO2a	GESTURAL	LOCOMOTION
6_29_18_(31)_2.eaf_CONVO2b	GESTURAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO2b	GESTURAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO3	MULTIMODAL	LOCOMOTION
6_29_18_(31)_2.eaf_CONVO3	MULTIMODAL	LOCOMOTION
6_29_18_(31)_2.eaf_CONVO30	MULTIMODAL	AGONISTIC
6_29_18_(31)_2.eaf_CONVO30	MULTIMODAL	AGONISTIC
6_29_18_(31)_2.eaf_CONVO30	MULTIMODAL	AGONISTIC
6_29_18_(31)_2.eaf_CONVO31	MULTIMODAL	AROUSAL (GENERAL)
6_29_18_(31)_2.eaf_CONVO32	MULTIMODAL	AROUSAL (GENERAL)
6_29_18_(31)_2.eaf_CONVO32	MULTIMODAL	AROUSAL (GENERAL)

6_29_18_(31)_2.eaf_CONVO32	MULTIMODAL	AROUSAL (GENERAL)
6_29_18_(31)_2.eaf_CONVO32	MULTIMODAL	AROUSAL (GENERAL)
6_29_18_(31)_2.eaf_CONVO32	MULTIMODAL	AROUSAL (GENERAL)
6_29_18_(31)_2.eaf_CONVO32	MULTIMODAL	AROUSAL (GENERAL)
6_29_18_(31)_2.eaf_CONVO32	MULTIMODAL	AROUSAL (GENERAL)
6_29_18_(31)_2.eaf_CONVO32	MULTIMODAL	AROUSAL (GENERAL)
6_29_18_(31)_2.eaf_CONVO32	MULTIMODAL	AROUSAL (GENERAL)
6_29_18_(31)_2.eaf_CONVO33	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO33	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO33	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO33	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO33	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO33	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO34	GESTURAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO34	GESTURAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO35	GESTURAL	FOOD
6_29_18_(31)_2.eaf_CONVO36	GESTURAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO36	GESTURAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO37	MULTIMODAL	FOOD
6_29_18_(31)_2.eaf_CONVO38	MULTIMODAL	PLAY
6_29_18_(31)_2.eaf_CONVO38	MULTIMODAL	PLAY
6_29_18_(31)_2.eaf_CONVO38	MULTIMODAL	PLAY
6_29_18_(31)_2.eaf_CONVO38	MULTIMODAL	PLAY
6_29_18_(31)_2.eaf_CONVO38	MULTIMODAL	PLAY
6_29_18_(31)_2.eaf_CONVO38	MULTIMODAL	PLAY
6_29_18_(31)_2.eaf_CONVO39	GESTURAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO39	GESTURAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO39	GESTURAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO4	MULTIMODAL	LOCOMOTION
6_29_18_(31)_2.eaf_CONVO4	MULTIMODAL	LOCOMOTION
6_29_18_(31)_2.eaf_CONVO5	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO5	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO5	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO5	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO6	GESTURAL	LOCOMOTION
6_29_18_(31)_2.eaf_CONVO6	GESTURAL	LOCOMOTION
6_29_18_(31)_2.eaf_CONVO7	FACIAL	AROUSAL (GENERAL)
6_29_18_(31)_2.eaf_CONVO8	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO8	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO8	MULTIMODAL	AFFILIATIVE
6_29_18_(31)_2.eaf_CONVO9	MULTIMODAL	LOCOMOTION
6_29_18_(4)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_29_18_(4)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_29_18_(4)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
6_29_18_(4)_2.eaf_CONVO2	MULTIMODAL	GROOM
6_29_18_(4)_2.eaf_CONVO2	MULTIMODAL	GROOM

6_29_18_(4)_2.eaf_CONVO3	FACIAL	GROOM
6_29_18_(5)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_29_18_(5)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_29_18_(5)_2.eaf_CONVO1	MULTIMODAL	PLAY
6_29_18_(5)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_29_18_(5)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_29_18_(5)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_29_18_(5)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_29_18_(5)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_29_18_(5)_2.eaf_CONVO2	MULTIMODAL	PLAY
6_29_18_(5)_2.eaf_CONVO3	GESTURAL	LOCOMOTION
6_29_18_(8)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
6_29_18_(8)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
6_29_18_(8)_2.eaf_CONVO2	GESTURAL	LOCOMOTION
6_29_18_(8)_2.eaf_CONVO2	GESTURAL	LOCOMOTION
6_7_17 JOHARI (A)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
6_7_17 JOHARI (A)_2.eaf_CONVO2	MULTIMODAL	GROOM
6_7_17 JOHARI (A)_2.eaf_CONVO2	MULTIMODAL	GROOM
6_7_17 JOHARI (A)_2.eaf_CONVO3	FACIAL	GROOM
6_7_17 JOHARI (A)_2.eaf_CONVO4	MULTIMODAL	GROOM
6_7_17 JOHARI (A)_2.eaf_CONVO4	MULTIMODAL	GROOM
6_7_17 JOHARI (A)_2.eaf_CONVO4	MULTIMODAL	GROOM
6_7_17 JOHARI (A)_2.eaf_CONVO4	MULTIMODAL	GROOM
6_7_17 JOHARI (A)_2.eaf_CONVO5	GESTURAL	LOCOMOTION
6_7_17 JOHARI (B)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
6_7_17 ZOE (C).eaf_CONVO1	GESTURAL	LOCOMOTION
6_7_17 ZOE (C).eaf_CONVO2	GESTURAL	LOCOMOTION
6_7_17 ZOE (C).eaf_CONVO3	GESTURAL	LOCOMOTION
6_7_17 ZOE (C).eaf_CONVO4a	GESTURAL	LOCOMOTION
6_7_17 ZOE (C).eaf_CONVO4b	GESTURAL	FOOD
6_7_17 ZOE (C).eaf_CONVO5	GESTURAL	AFFILIATIVE
6_7_17 ZURI (A).eaf_CONVO1	GESTURAL	LOCOMOTION
7_11_18_(1)_2.eaf_CONVO1	MULTIMODAL	FOOD
7_11_18_(1)_2.eaf_CONVO1	MULTIMODAL	FOOD
7_11_18_(1)_2.eaf_CONVO2	GESTURAL	FOOD
7_11_18_(10)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_11_18_(11)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_11_18_(11)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_11_18_(11)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_11_18_(13)_2.eaf_CONVO1	GESTURAL	FOOD
7_11_18_(14)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_11_18_(14)_2.eaf_CONVO2	FACIAL	GROOM
7_11_18_(14)_2.eaf_CONVO3	MULTIMODAL	AGONISTIC
7_11_18_(14)_2.eaf_CONVO3	MULTIMODAL	AGONISTIC
7_11_18_(14)_2.eaf_CONVO4	FACIAL	GROOM

7_11_18_(15)_2.eaf_CONVO1	GESTURAL	AGONISTIC
7_11_18_(15)_2.eaf_CONVO1	GESTURAL	AGONISTIC
7_11_18_(15)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
7_11_18_(15)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
7_11_18_(16)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
7_11_18_(16)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
7_11_18_(18)_2.eaf_CONVO1	GESTURAL	FOOD
7_11_18_(18)_2.eaf_CONVO1	GESTURAL	FOOD
7_11_18_(19)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_11_18_(19)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_11_18_(19)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_11_18_(19)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_11_18_(19)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_11_18_(19)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_11_18_(2)_2.eaf_CONVO1	FACIAL	GROOM
7_11_18_(2)_2.eaf_CONVO1	FACIAL	GROOM
7_11_18_(2)_2.eaf_CONVO1	FACIAL	GROOM
7_11_18_(2)_2.eaf_CONVO1	FACIAL	GROOM
7_11_18_(2)_2.eaf_CONVO1	FACIAL	GROOM
7_11_18_(2)_2.eaf_CONVO1	FACIAL	GROOM
7_11_18_(20)_2.eaf_CONVO1	GESTURAL	GROOM
7_11_18_(21)_2.eaf_CONVO1	MULTIMODAL	LOCOMOTION
7_11_18_(21)_2.eaf_CONVO1	MULTIMODAL	LOCOMOTION
7_11_18_(21)_2.eaf_CONVO1	MULTIMODAL	LOCOMOTION
7_11_18_(21)_2.eaf_CONVO1	MULTIMODAL	LOCOMOTION
7_11_18_(7)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_11_18_(7)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_11_18_(7)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_11_18_(7)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_11_18_(8)_2.eaf_CONVO1	GESTURAL	SEX
7_11_18_(8)_2.eaf_CONVO2	MULTIMODAL	GROOM
7_11_18_(8)_2.eaf_CONVO2	MULTIMODAL	GROOM
7_11_18_(8)_2.eaf_CONVO3	FACIAL	LOCOMOTION
7_11_19_(3).eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
7_11_19_(3).eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
7_11_19_(3).eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
7_11_19_(3).eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
7_11_19_(3).eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
7_11_19_(3).eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
7_12_18_(1)_2.eaf_CONVO1	MULTIMODAL	FOOD
7_12_18_(1)_2.eaf_CONVO1	MULTIMODAL	FOOD
7_12_18_(11)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_12_18_(11)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_12_18_(11)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_12_18_(12)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_12_18_(12)_2.eaf_CONVO1	MULTIMODAL	PLAY

[illegible]

7_12_18_(17)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
7_12_18_(17)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
7_12_18_(17)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
7_12_18_(17)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
7_12_18_(17)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
7_12_18_(17)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
7_12_18_(17)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
7_12_18_(17)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
7_12_18_(17)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
7_12_18_(17)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
7_12_18_(17)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
7_12_18_(17)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
7_12_18_(17)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
7_12_18_(17)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
7_12_18_(17)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
7_12_18_(17)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
7_12_18_(17)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
7_12_18_(17)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
7_12_18_(17)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_12_18_(17)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_12_18_(19)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
7_12_18_(2)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_12_18_(2)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_12_18_(2)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_12_18_(2)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_12_18_(2)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_12_18_(2)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_12_18_(2)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_12_18_(2)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_12_18_(2)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_12_18_(2)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_12_18_(2)_2.eaf_CONVO3	GESTURAL	AFFILIATIVE
7_12_18_(2)_2.eaf_CONVO4	MULTIMODAL	AFFILIATIVE
7_12_18_(2)_2.eaf_CONVO4	MULTIMODAL	AFFILIATIVE
7_12_18_(2)_2.eaf_CONVO4	MULTIMODAL	AFFILIATIVE
7_12_18_(2)_2.eaf_CONVO5	MULTIMODAL	PLAY
7_12_18_(2)_2.eaf_CONVO5	MULTIMODAL	PLAY
7_12_18_(2)_2.eaf_CONVO5	MULTIMODAL	PLAY
7_12_18_(2)_2.eaf_CONVO6	MULTIMODAL	PLAY
7_12_18_(2)_2.eaf_CONVO6	MULTIMODAL	PLAY
7_12_18_(2)_2.eaf_CONVO6	MULTIMODAL	PLAY
7_12_18_(2)_2.eaf_CONVO6	MULTIMODAL	PLAY
7_12_18_(2)_2.eaf_CONVO7	GESTURAL	PLAY
7_12_18_(2)_2.eaf_CONVO8	MULTIMODAL	FOOD
7_12_18_(2)_2.eaf_CONVO8	MULTIMODAL	FOOD
7_12_18_(2)_2.eaf_CONVO8	MULTIMODAL	FOOD
7_12_18_(2)_2.eaf_CONVO9	MULTIMODAL	PLAY
7_12_18_(2)_2.eaf_CONVO9	MULTIMODAL	PLAY

7_12_18_(2)_2.eaf_CONVO9	MULTIMODAL	PLAY
7_12_18_(2)_2.eaf_CONVO9	MULTIMODAL	PLAY
7_12_18_(2)_2.eaf_CONVO9	MULTIMODAL	PLAY
7_12_18_(4)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_12_18_(8)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
7_12_18_(8)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
7_12_18_(8)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
7_12_18_(8)_2.eaf_CONVO2	FACIAL	AGONISTIC
7_12_18_(8)_2.eaf_CONVO2	FACIAL	AGONISTIC
7_12_18_(8)_2.eaf_CONVO3	MULTIMODAL	AGONISTIC
7_12_18_(8)_2.eaf_CONVO3	MULTIMODAL	AGONISTIC
7_12_18_(8)_2.eaf_CONVO3	MULTIMODAL	AGONISTIC
7_12_18_(8)_2.eaf_CONVO4	FACIAL	AGONISTIC
7_12_18_(8)_2.eaf_CONVO5	MULTIMODAL	AGONISTIC
7_12_18_(8)_2.eaf_CONVO5	MULTIMODAL	AGONISTIC
7_12_18_(8)_2.eaf_CONVO5	MULTIMODAL	AGONISTIC
7_12_18_(8)_2.eaf_CONVO5	MULTIMODAL	AGONISTIC
7_12_18_(8)_2.eaf_CONVO6	GESTURAL	AGONISTIC
7_12_18_(8)_2.eaf_CONVO7	GESTURAL	AGONISTIC
7_12_18_(8)_2.eaf_CONVO7	GESTURAL	AGONISTIC
7_16_19 (2).eaf_CONVO1	GESTURAL	LOCOMOTION
7_16_19 (2).eaf_CONVO1	GESTURAL	LOCOMOTION
7_16_19 (2).eaf_CONVO2	GESTURAL	PLAY
7_16_19 (3).eaf_CONVO1	GESTURAL	GROOM
7_16_19 (3).eaf_CONVO1	GESTURAL	GROOM
7_16_19 (3).eaf_CONVO1	GESTURAL	GROOM
7_16_19 (3).eaf_CONVO1	GESTURAL	GROOM
7_16_19 (3).eaf_CONVO1	GESTURAL	GROOM
7_16_19 (4).eaf_CONVO1	GESTURAL	LOCOMOTION
7_16_19 (4).eaf_CONVO2	MULTIMODAL	PLAY
7_16_19 (4).eaf_CONVO2	MULTIMODAL	PLAY
7_16_19 (4).eaf_CONVO2	MULTIMODAL	PLAY
7_16_19 (4).eaf_CONVO2	MULTIMODAL	PLAY
7_16_19 (4).eaf_CONVO2	MULTIMODAL	PLAY
7_16_19 (4).eaf_CONVO2	MULTIMODAL	PLAY
7_16_19 (4).eaf_CONVO3	GESTURAL	PLAY
7_16_19 (4).eaf_CONVO4	GESTURAL	LOCOMOTION
7_16_19 (4).eaf_CONVO4	GESTURAL	LOCOMOTION
7_16_19 (6).eaf_CONVO1	GESTURAL	PLAY
7_16_19 (6).eaf_CONVO2	GESTURAL	LOCOMOTION
7_17_19 (10).eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
7_17_19 (10).eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
7_17_19 (10).eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
7_17_19 (10).eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
7_17_19 (10).eaf_CONVO1B	MULTIMODAL	AGONISTIC
7_17_19 (10).eaf_CONVO1B	MULTIMODAL	AGONISTIC

7_17_19 (11).eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
7_17_19 (12).eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
7_17_19 (3).eaf_CONVO1	GESTURAL	AFFILIATIVE
7_17_19 (3).eaf_CONVO1	GESTURAL	AFFILIATIVE
7_17_19 (9).eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
7_17_19 (9).eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
7_2_18_(10)_2.eaf_CONVO1	GESTURAL	SEX
7_2_18_(10)_2.eaf_CONVO1	GESTURAL	SEX
7_2_18_(10)_2.eaf_CONVO2	GESTURAL	FOOD
7_2_18_(10)_2.eaf_CONVO2	GESTURAL	FOOD
7_2_18_(10)_2.eaf_CONVO3	GESTURAL	FOOD
7_2_18_(10)_2.eaf_CONVO4	GESTURAL	FOOD
7_2_18_(10)_2.eaf_CONVO5	GESTURAL	FOOD
7_2_18_(10)_2.eaf_CONVO5	GESTURAL	FOOD
7_2_18_(11)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_2_18_(11)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_2_18_(11)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_2_18_(11)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_2_18_(11)_2.eaf_CONVO3	GESTURAL	LOCOMOTION
7_2_18_(11)_2.eaf_CONVO3	GESTURAL	LOCOMOTION
7_2_18_(12)_2.eaf_CONVO1	MULTIMODAL	SEX
7_2_18_(12)_2.eaf_CONVO1	MULTIMODAL	SEX
7_2_18_(12)_2.eaf_CONVO1	MULTIMODAL	SEX
7_2_18_(12)_2.eaf_CONVO2	GESTURAL	LOCOMOTION
7_2_18_(13)_2.eaf_CONVO1	GESTURAL	REST
7_2_18_(13)_2.eaf_CONVO2	GESTURAL	PLAY
7_2_18_(13)_2.eaf_CONVO2	GESTURAL	PLAY
7_2_18_(13)_2.eaf_CONVO2	GESTURAL	PLAY
7_2_18_(13)_2.eaf_CONVO2	GESTURAL	PLAY
7_2_18_(13)_2.eaf_CONVO3	MULTIMODAL	PLAY
7_2_18_(13)_2.eaf_CONVO3	MULTIMODAL	PLAY
7_2_18_(13)_2.eaf_CONVO3	MULTIMODAL	PLAY
7_2_18_(13)_2.eaf_CONVO3	MULTIMODAL	PLAY
7_2_18_(13)_2.eaf_CONVO4	MULTIMODAL	PLAY
7_2_18_(13)_2.eaf_CONVO4	MULTIMODAL	PLAY
7_2_18_(13)_2.eaf_CONVO4	MULTIMODAL	PLAY
7_2_18_(13)_2.eaf_CONVO5	MULTIMODAL	PLAY
7_2_18_(13)_2.eaf_CONVO5	MULTIMODAL	PLAY
7_2_18_(14)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_2_18_(14)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_2_18_(15)_2.eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
7_2_18_(15)_2.eaf_CONVO2	GESTURAL	PLAY
7_2_18_(15)_2.eaf_CONVO2	GESTURAL	PLAY
7_2_18_(15)_2.eaf_CONVO3	GESTURAL	AFFILIATIVE
7_2_18_(15)_2.eaf_CONVO3	GESTURAL	AFFILIATIVE
7_2_18_(15)_2.eaf_CONVO4	MULTIMODAL	AFFILIATIVE

7_2_18_(15)_2.eaf_CONVO4	MULTIMODAL	AFFILIATIVE
7_2_18_(15)_2.eaf_CONVO4	MULTIMODAL	AFFILIATIVE
7_2_18_(15)_2.eaf_CONVO5	GESTURAL	PLAY
7_2_18_(15)_2.eaf_CONVO5	GESTURAL	PLAY
7_2_18_(19)_2.eaf_CONVO1	GESTURAL	PLAY
7_2_18_(19)_2.eaf_CONVO1	GESTURAL	PLAY
7_2_18_(22)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_2_18_(22)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_2_18_(22)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_2_18_(24)_2.eaf_CONVO1	GESTURAL	FOOD
7_2_18_(25)_2.eaf_CONVO1	GESTURAL	FOOD
7_2_18_(3)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_2_18_(3)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_2_18_(3)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_2_18_(3)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_2_18_(3)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_2_18_(3)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_2_18_(3)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_2_18_(3)_2.eaf_CONVO2	GESTURAL	PLAY
7_2_18_(3)_2.eaf_CONVO2	GESTURAL	PLAY
7_2_18_(3)_2.eaf_CONVO2	GESTURAL	PLAY
7_2_18_(3)_2.eaf_CONVO2	GESTURAL	PLAY
7_2_18_(3)_2.eaf_CONVO2	GESTURAL	PLAY
7_2_18_(3)_2.eaf_CONVO2	GESTURAL	PLAY
7_2_18_(3)_2.eaf_CONVO2	GESTURAL	PLAY
7_2_18_(3)_2.eaf_CONVO2	GESTURAL	PLAY
7_2_18_(3)_2.eaf_CONVO3	GESTURAL	PLAY
7_2_18_(3)_2.eaf_CONVO4	MULTIMODAL	PLAY
7_2_18_(3)_2.eaf_CONVO4	MULTIMODAL	PLAY
7_2_18_(3)_2.eaf_CONVO4	MULTIMODAL	PLAY
7_2_18_(3)_2.eaf_CONVO4	MULTIMODAL	PLAY
7_2_18_(3)_2.eaf_CONVO4	MULTIMODAL	PLAY
7_2_18_(3)_2.eaf_CONVO4	MULTIMODAL	PLAY
7_2_18_(6)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_2_18_(6)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_2_18_(6)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_2_18_(6)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_2_18_(6)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_2_18_(6)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_2_18_(6)_2.eaf_CONVO2	GESTURAL	AFFILIATIVE
7_2_18_(6)_2.eaf_CONVO2	GESTURAL	AFFILIATIVE
7_2_19_(1).eaf_CONVO1	GESTURAL	FOOD
7_2_19_(1).eaf_CONVO2	GESTURAL	FOOD
7_2_19_(1).eaf_CONVO2	GESTURAL	FOOD
7_2_19_(1).eaf_CONVO2	GESTURAL	FOOD
7_2_19_(13).eaf_CONVO1	MULTIMODAL	AGONISTIC

7_2_19 (13).eaf_CONVO1	MULTIMODAL	AGONISTIC
7_2_19 (13).eaf_CONVO1	MULTIMODAL	AGONISTIC
7_2_19 (14).eaf_CONVO1	MULTIMODAL	AGONISTIC
7_2_19 (14).eaf_CONVO1	MULTIMODAL	AGONISTIC
7_2_19 (14).eaf_CONVO1	MULTIMODAL	AGONISTIC
7_2_19 (14).eaf_CONVO1	MULTIMODAL	AGONISTIC
7_2_19 (14).eaf_CONVO1	MULTIMODAL	AGONISTIC
7_2_19 (14).eaf_CONVO1	MULTIMODAL	AGONISTIC
7_2_19 (14).eaf_CONVO1	MULTIMODAL	AGONISTIC
7_2_19 (14).eaf_CONVO1	MULTIMODAL	AGONISTIC
7_2_19 (14).eaf_CONVO1	MULTIMODAL	AGONISTIC
7_2_19 (14).eaf_CONVO1	MULTIMODAL	AGONISTIC
7_2_19 (14).eaf_CONVO1	MULTIMODAL	AGONISTIC
7_2_19 (14).eaf_CONVO1	MULTIMODAL	AGONISTIC
7_2_19 (17).eaf_CONVO1	MULTIMODAL	LOCOMOTION
7_2_19 (17).eaf_CONVO1	MULTIMODAL	LOCOMOTION
7_2_19 (17).eaf_CONVO1	MULTIMODAL	LOCOMOTION
7_2_19 (17).eaf_CONVO2	GESTURAL	AFFILIATIVE
7_2_19 (17).eaf_CONVO3	FACIAL	AROUSAL (GENERAL)
7_2_19 (3).eaf_CONVO1	GESTURAL	FOOD
7_2_19 (4).eaf_CONVO1	MULTIMODAL	PLAY
7_2_19 (4).eaf_CONVO1	MULTIMODAL	PLAY
7_2_19 (4).eaf_CONVO1	MULTIMODAL	PLAY
7_2_19 (4).eaf_CONVO1	MULTIMODAL	PLAY
7_2_19 (4).eaf_CONVO1	MULTIMODAL	PLAY
7_2_19 (5).eaf_CONVO1	MULTIMODAL	PLAY
7_2_19 (5).eaf_CONVO1	MULTIMODAL	PLAY
7_2_19 (5).eaf_CONVO1	MULTIMODAL	PLAY
7_2_19 (5).eaf_CONVO2	MULTIMODAL	PLAY
7_2_19 (5).eaf_CONVO2	MULTIMODAL	PLAY
7_2_19 (5).eaf_CONVO2	MULTIMODAL	PLAY
7_2_19 (5).eaf_CONVO2	MULTIMODAL	PLAY
7_2_19 (5).eaf_CONVO2	MULTIMODAL	PLAY
7_2_19 (5).eaf_CONVO2	MULTIMODAL	PLAY
7_2_19 (5).eaf_CONVO2	MULTIMODAL	PLAY
7_2_19 (5).eaf_CONVO3	GESTURAL	FOOD
7_2_19 (6).eaf_CONVO1	GESTURAL	PLAY
7_2_19 (6).eaf_CONVO1	GESTURAL	PLAY
7_2_19 (6).eaf_CONVO1	GESTURAL	PLAY
7_2_19 (6).eaf_CONVO1	GESTURAL	PLAY
7_2_19 (6).eaf_CONVO1	GESTURAL	PLAY
7_2_19 (7).eaf_CONVO1	MULTIMODAL	PLAY
7_2_19 (7).eaf_CONVO1	MULTIMODAL	PLAY
7_2_19 (7).eaf_CONVO1	MULTIMODAL	PLAY
7_2_19 (9).eaf_CONVO1	MULTIMODAL	PLAY
7_2_19 (9).eaf_CONVO1	MULTIMODAL	PLAY

7_2_19 (9).eaf_CONVO1	MULTIMODAL	PLAY
7_2_19 (9).eaf_CONVO1	MULTIMODAL	PLAY
7_2_19 (9).eaf_CONVO1	MULTIMODAL	PLAY
7_2_19 (9).eaf_CONVO2	MULTIMODAL	PLAY
7_2_19 (9).eaf_CONVO2	MULTIMODAL	PLAY
7_2_19 (9).eaf_CONVO2	MULTIMODAL	PLAY
7_2_19 (9).eaf_CONVO2	MULTIMODAL	PLAY
7_2_19 (9).eaf_CONVO2	MULTIMODAL	PLAY
7_2_19 (9).eaf_CONVO2	MULTIMODAL	PLAY
7_23_18_(1)_2.eaf_CONVO1	GESTURAL	PLAY
7_23_18_(1)_2.eaf_CONVO1	GESTURAL	PLAY
7_23_18_(1)_2.eaf_CONVO1	GESTURAL	PLAY
7_23_18_(1)_2.eaf_CONVO1	GESTURAL	PLAY
7_23_18_(1)_2.eaf_CONVO2	GESTURAL	AFFILIATIVE
7_23_18_(11)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
7_23_18_(11)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
7_23_18_(11)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
7_23_18_(11)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
7_23_18_(11)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
7_23_18_(18)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_23_18_(19)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
7_23_18_(19)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
7_23_18_(19)_2.eaf_CONVO2	GESTURAL	AFFILIATIVE
7_23_18_(19)_2.eaf_CONVO3	GESTURAL	FOOD
7_23_18_(19)_2.eaf_CONVO4	GESTURAL	FOOD
7_23_18_(19)_2.eaf_CONVO5	FACIAL	FOOD
7_23_18_(2)_2.eaf_CONVO1	GESTURAL	PLAY
7_23_18_(2)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
7_23_18_(2)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
7_23_18_(2)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
7_23_18_(2)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
7_23_18_(2)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
7_23_18_(21)_2.eaf_CONVO1	GESTURAL	PLAY
7_23_18_(21)_2.eaf_CONVO1	GESTURAL	PLAY
7_23_18_(21)_2.eaf_CONVO1	GESTURAL	PLAY
7_23_18_(21)_2.eaf_CONVO1	GESTURAL	PLAY
7_23_18_(21)_2.eaf_CONVO2	GESTURAL	PLAY
7_23_18_(21)_2.eaf_CONVO2	GESTURAL	PLAY
7_23_18_(21)_2.eaf_CONVO2	GESTURAL	PLAY
7_23_18_(21)_2.eaf_CONVO3	MULTIMODAL	PLAY
7_23_18_(21)_2.eaf_CONVO3	MULTIMODAL	PLAY
7_23_18_(21)_2.eaf_CONVO3	MULTIMODAL	PLAY
7_23_18_(21)_2.eaf_CONVO3	MULTIMODAL	PLAY
7_23_18_(21)_2.eaf_CONVO3	MULTIMODAL	PLAY
7_23_18_(3)_2.eaf_CONVO1	GESTURAL	PLAY
7_23_18_(3)_2.eaf_CONVO1	GESTURAL	PLAY

7_23_18_(3)_2.eaf_CONVO1	GESTURAL	PLAY
7_23_18_(3)_2.eaf_CONVO2	FACIAL	UNSURE/UNKNOWN
7_23_18_(3)_2.eaf_CONVO3	GESTURAL	REST
7_23_18_(4)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_23_18_(4)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_23_19 (1).eaf_CONVO1	GESTURAL	LOCOMOTION
7_23_19 (1).eaf_CONVO1	GESTURAL	LOCOMOTION
7_23_19 (1).eaf_CONVO1	GESTURAL	LOCOMOTION
7_23_19 (11).eaf_CONVO1	GESTURAL	AFFILIATIVE
7_23_19 (12).eaf_CONVO1	GESTURAL	FOOD
7_23_19 (13).eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
7_23_19 (13).eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
7_23_19 (2).eaf_CONVO1	GESTURAL	FOOD
7_23_19 (2).eaf_CONVO1	GESTURAL	FOOD
7_23_19 (2).eaf_CONVO1	GESTURAL	FOOD
7_23_19 (4).eaf_CONVO1	GESTURAL	FOOD
7_23_19 (5).eaf_CONVO1	MULTIMODAL	FOOD
7_23_19 (5).eaf_CONVO1	MULTIMODAL	FOOD
7_23_19 (5).eaf_CONVO1	MULTIMODAL	FOOD
7_23_19 (5).eaf_CONVO1	MULTIMODAL	FOOD
7_23_19 (5).eaf_CONVO1	MULTIMODAL	FOOD
7_23_19 (5).eaf_CONVO1	MULTIMODAL	FOOD
7_23_19 (5).eaf_CONVO1	MULTIMODAL	FOOD
7_23_19 (6).eaf_CONVO1	GESTURAL	AFFILIATIVE
7_23_19 (6).eaf_CONVO2	GESTURAL	FOOD
7_23_19 (7).eaf_CONVO1	GESTURAL	FOOD
7_23_19 (7).eaf_CONVO1	GESTURAL	FOOD
7_23_19 (7).eaf_CONVO1	GESTURAL	FOOD
7_23_19 (8).eaf_CONVO1	GESTURAL	PLAY
7_23_19 (9).eaf_CONVO1	GESTURAL	FOOD
7_23_19 (9).eaf_CONVO1	GESTURAL	FOOD
7_23_19 (9).eaf_CONVO2	GESTURAL	PLAY
7_23_19 (9).eaf_CONVO2	GESTURAL	PLAY
7_24_18_(11)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
7_24_18_(11)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
7_24_18_(11)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
7_24_18_(2)_2.eaf_CONVO1	FACIAL	GROOM
7_24_18_(3)_2.eaf_CONVO1	FACIAL	AGONISTIC
7_24_18_(3)_2.eaf_CONVO2A	MULTIMODAL	AFFILIATIVE
7_24_18_(3)_2.eaf_CONVO2B	MULTIMODAL	AGONISTIC
7_24_18_(3)_2.eaf_CONVO2B	MULTIMODAL	AGONISTIC
7_24_18_(3)_2.eaf_CONVO2B	MULTIMODAL	AGONISTIC
7_24_18_(3)_2.eaf_CONVO2B	MULTIMODAL	AGONISTIC
7_24_18_(3)_2.eaf_CONVO2C	MULTIMODAL	LOCOMOTION
7_24_18_(3)_2.eaf_CONVO2C	MULTIMODAL	LOCOMOTION
7_24_18_(3)_2.eaf_CONVO2C	MULTIMODAL	LOCOMOTION
7_24_18_(3)_2.eaf_CONVO3	MULTIMODAL	AGONISTIC

7_24_18_(3)_2.eaf_CONVO3	MULTIMODAL	AGONISTIC
7_24_18_(3)_2.eaf_CONVO3	MULTIMODAL	AGONISTIC
7_24_18_(3)_2.eaf_CONVO3	MULTIMODAL	AGONISTIC
7_24_18_(3)_2.eaf_CONVO4	MULTIMODAL	AGONISTIC
7_24_18_(3)_2.eaf_CONVO4	MULTIMODAL	AGONISTIC
7_24_18_(3)_2.eaf_CONVO4	MULTIMODAL	AGONISTIC
7_24_18_(3)_2.eaf_CONVO5	MULTIMODAL	AGONISTIC
7_24_18_(3)_2.eaf_CONVO5	MULTIMODAL	AGONISTIC
7_24_18_(3)_2.eaf_CONVO5	MULTIMODAL	AGONISTIC
7_24_18_(3)_2.eaf_CONVO5	MULTIMODAL	AGONISTIC
7_24_18_(3)_2.eaf_CONVO6	GESTURAL	AFFILIATIVE
7_24_18_(3)_2.eaf_CONVO6	GESTURAL	AFFILIATIVE
7_24_18_(3)_2.eaf_CONVO6	GESTURAL	AFFILIATIVE
7_24_18_(4)_2.eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
7_24_18_(4)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_24_18_(4)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_24_18_(4)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_24_18_(4)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_24_18_(4)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_24_18_(4)_2.eaf_CONVO3	MULTIMODAL	AROUSAL (GENERAL)
7_24_18_(4)_2.eaf_CONVO3	MULTIMODAL	AROUSAL (GENERAL)
7_24_18_(4)_2.eaf_CONVO3	MULTIMODAL	AROUSAL (GENERAL)
7_24_18_(4)_2.eaf_CONVO4	MULTIMODAL	AFFILIATIVE
7_24_18_(4)_2.eaf_CONVO4	MULTIMODAL	AFFILIATIVE
7_24_18_(4)_2.eaf_CONVO4	MULTIMODAL	AFFILIATIVE
7_24_18_(4)_2.eaf_CONVO4	MULTIMODAL	AFFILIATIVE
7_24_18_(5)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_24_18_(5)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_24_18_(5)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_24_18_(5)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_24_18_(5)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_24_18_(5)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_24_18_(5)_2.eaf_CONVO3	MULTIMODAL	PLAY
7_24_18_(5)_2.eaf_CONVO3	MULTIMODAL	PLAY
7_24_18_(5)_2.eaf_CONVO3	MULTIMODAL	PLAY
7_24_18_(5)_2.eaf_CONVO3	MULTIMODAL	PLAY
7_24_18_(5)_2.eaf_CONVO3	MULTIMODAL	PLAY
7_24_18_(5)_2.eaf_CONVO3	MULTIMODAL	PLAY
7_24_18_(8)_2.eaf_CONVO1	GESTURAL	SEX
7_24_18_(8)_2.eaf_CONVO1	GESTURAL	SEX
7_24_18_(8)_2.eaf_CONVO1	GESTURAL	SEX
7_24_18_(8)_2.eaf_CONVO1	GESTURAL	SEX
7_24_18_(8)_2.eaf_CONVO2	GESTURAL	FOOD
7_24_18_(9)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_24_18_(9)_2.eaf_CONVO2	GESTURAL	PLAY
7_24_18_(9)_2.eaf_CONVO2	GESTURAL	PLAY

7_25_19 (3).eaf_CONVO1	MULTIMODAL	PLAY
7_25_19 (3).eaf_CONVO1	MULTIMODAL	PLAY
7_25_19 (3).eaf_CONVO1	MULTIMODAL	PLAY
7_25_19 (3).eaf_CONVO1	MULTIMODAL	PLAY
7_25_19 (3).eaf_CONVO1	MULTIMODAL	PLAY
7_25_19 (3).eaf_CONVO1	MULTIMODAL	PLAY
7_25_19 (3).eaf_CONVO2	FACIAL	PLAY
7_25_19 (3).eaf_CONVO3	GESTURAL	PLAY
7_25_19 (3).eaf_CONVO3	GESTURAL	PLAY
7_26_18_(1)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_26_18_(10)_2.eaf_CONVO1	GESTURAL	FOOD
7_26_18_(10)_2.eaf_CONVO2	MULTIMODAL	FOOD
7_26_18_(10)_2.eaf_CONVO2	MULTIMODAL	FOOD
7_26_18_(10)_2.eaf_CONVO2	MULTIMODAL	FOOD
7_26_18_(10)_2.eaf_CONVO2	MULTIMODAL	FOOD
7_26_18_(10)_2.eaf_CONVO2	MULTIMODAL	FOOD
7_26_18_(10)_2.eaf_CONVO2	MULTIMODAL	FOOD
7_26_18_(10)_2.eaf_CONVO2	MULTIMODAL	FOOD
7_26_18_(10)_2.eaf_CONVO2	MULTIMODAL	FOOD
7_26_18_(11)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
7_26_18_(11)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
7_26_18_(13)_2.eaf_CONVO1	GESTURAL	FOOD
7_26_18_(13)_2.eaf_CONVO1	GESTURAL	FOOD
7_26_18_(13)_2.eaf_CONVO1	GESTURAL	FOOD
7_26_18_(13)_2.eaf_CONVO10	MULTIMODAL	PLAY
7_26_18_(13)_2.eaf_CONVO10	MULTIMODAL	PLAY
7_26_18_(13)_2.eaf_CONVO11	MULTIMODAL	AFFILIATIVE
7_26_18_(13)_2.eaf_CONVO11	MULTIMODAL	AFFILIATIVE
7_26_18_(13)_2.eaf_CONVO12	MULTIMODAL	AFFILIATIVE
7_26_18_(13)_2.eaf_CONVO12	MULTIMODAL	AFFILIATIVE
7_26_18_(13)_2.eaf_CONVO12	MULTIMODAL	AFFILIATIVE
7_26_18_(13)_2.eaf_CONVO13	MULTIMODAL	PLAY
7_26_18_(13)_2.eaf_CONVO13	MULTIMODAL	PLAY
7_26_18_(13)_2.eaf_CONVO13	MULTIMODAL	PLAY
7_26_18_(13)_2.eaf_CONVO14	FACIAL	PLAY
7_26_18_(13)_2.eaf_CONVO14	FACIAL	PLAY
7_26_18_(13)_2.eaf_CONVO15	MULTIMODAL	PLAY
7_26_18_(13)_2.eaf_CONVO15	MULTIMODAL	PLAY
7_26_18_(13)_2.eaf_CONVO15	MULTIMODAL	PLAY
7_26_18_(13)_2.eaf_CONVO16	MULTIMODAL	PLAY
7_26_18_(13)_2.eaf_CONVO16	MULTIMODAL	PLAY
7_26_18_(13)_2.eaf_CONVO16	MULTIMODAL	PLAY
7_26_18_(13)_2.eaf_CONVO17	MULTIMODAL	PLAY
7_26_18_(13)_2.eaf_CONVO17	MULTIMODAL	PLAY
7_26_18_(13)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_26_18_(13)_2.eaf_CONVO2	MULTIMODAL	PLAY

[illegible]

7_26_18_(5)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
7_26_18_(5)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
7_26_18_(5)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
7_26_18_(5)_2.eaf_CONVO3	GESTURAL	AGONISTIC
7_26_18_(5)_2.eaf_CONVO4	FACIAL	LOCOMOTION
7_26_18_(5)_2.eaf_CONVO4	FACIAL	LOCOMOTION
7_26_18_(7)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_26_18_(7)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_26_18_(7)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_26_18_(7)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_26_18_(9)_2.eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
7_27_18_(1)_2.eaf_CONVO1	GESTURAL	FOOD
7_27_18_(10)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_27_18_(10)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_27_18_(10)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_27_18_(11)_2.eaf_CONVO1	GESTURAL	PLAY
7_27_18_(3)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_27_18_(3)_2.eaf_CONVO2	GESTURAL	LOCOMOTION
7_27_18_(3)_2.eaf_CONVO3	FACIAL	AROUSAL (GENERAL)
7_27_18_(3)_2.eaf_CONVO4	MULTIMODAL	FOOD
7_27_18_(3)_2.eaf_CONVO4	MULTIMODAL	FOOD
7_27_18_(3)_2.eaf_CONVO4	MULTIMODAL	FOOD
7_27_18_(3)_2.eaf_CONVO4	MULTIMODAL	FOOD
7_27_18_(3)_2.eaf_CONVO4	MULTIMODAL	FOOD
7_27_18_(3)_2.eaf_CONVO4	MULTIMODAL	FOOD
7_27_18_(3)_2.eaf_CONVO5	GESTURAL	FOOD
7_27_18_(3)_2.eaf_CONVO5	GESTURAL	FOOD
7_27_18_(3)_2.eaf_CONVO5	GESTURAL	FOOD
7_27_18_(7)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
7_27_18_(7)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
7_27_18_(7)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
7_27_18_(8)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
7_27_18_(8)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
7_27_18_(8)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
7_27_18_(8)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
7_27_18_(8)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
7_3_18_(1)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_3_18_(1)_2.eaf_CONVO2	GESTURAL	LOCOMOTION
7_3_18_(1)_2.eaf_CONVO3	GESTURAL	FOOD
7_3_18_(1)_2.eaf_CONVO3	GESTURAL	FOOD
7_3_18_(1)_2.eaf_CONVO4	GESTURAL	FOOD
7_3_18_(10)_2.eaf_CONVO1	FACIAL	GROOM
7_3_18_(10)_2.eaf_CONVO2	FACIAL	GROOM
7_3_18_(11)_2.eaf_CONVO1	FACIAL	GROOM
7_3_18_(11)_2.eaf_CONVO2	FACIAL	GROOM
7_3_18_(11)_2.eaf_CONVO3	GESTURAL	AFFILIATIVE

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[illegible]

[illegible]

[illegible]

7_31_18_(1)_2.eaf_CONVO3	MULTIMODAL	AFFILIATIVE
7_31_18_(1)_2.eaf_CONVO3	MULTIMODAL	AFFILIATIVE
7_31_18_(1)_2.eaf_CONVO3	MULTIMODAL	AFFILIATIVE
7_31_18_(1)_2.eaf_CONVO3	MULTIMODAL	AFFILIATIVE
7_31_18_(1)_2.eaf_CONVO3	MULTIMODAL	AFFILIATIVE
7_31_18_(1)_2.eaf_CONVO3	MULTIMODAL	AFFILIATIVE
7_31_18_(1)_2.eaf_CONVO3	MULTIMODAL	AFFILIATIVE
7_31_18_(1)_2.eaf_CONVO3	MULTIMODAL	AFFILIATIVE
7_31_18_(1)_2.eaf_CONVO3	MULTIMODAL	AFFILIATIVE
7_31_18_(1)_2.eaf_CONVO3	MULTIMODAL	AFFILIATIVE
7_31_18_(1)_2.eaf_CONVO3	MULTIMODAL	AFFILIATIVE
7_31_18_(1)_2.eaf_CONVO3	MULTIMODAL	AFFILIATIVE
7_31_18_(1)_2.eaf_CONVO3	MULTIMODAL	AFFILIATIVE
7_31_18_(1)_2.eaf_CONVO3	MULTIMODAL	AFFILIATIVE
7_31_18_(1)_2.eaf_CONVO4	FACIAL	AROUSAL (GENERAL)
7_31_18_(1)_2.eaf_CONVO5	GESTURAL	AFFILIATIVE
7_31_18_(1)_2.eaf_CONVO5	GESTURAL	AFFILIATIVE
7_31_18_(1)_2.eaf_CONVO5	GESTURAL	AFFILIATIVE
7_31_18_(1)_2.eaf_CONVO5	GESTURAL	AFFILIATIVE
7_31_18_(1)_2.eaf_CONVO6	MULTIMODAL	AROUSAL (GENERAL)
7_31_18_(1)_2.eaf_CONVO7	MULTIMODAL	AFFILIATIVE
7_31_18_(1)_2.eaf_CONVO7	MULTIMODAL	AFFILIATIVE
7_31_18_(1)_2.eaf_CONVO8	MULTIMODAL	AFFILIATIVE
7_31_18_(1)_2.eaf_CONVO9	MULTIMODAL	AFFILIATIVE
7_31_18_(1)_2.eaf_CONVO9	MULTIMODAL	AFFILIATIVE
7_31_18_(10)_2.eaf_CONVO1	FACIAL	GROOM
7_31_18_(10)_2.eaf_CONVO1	FACIAL	GROOM
7_31_18_(13)_2.eaf_CONVO1	GESTURAL	FOOD
7_31_18_(13)_2.eaf_CONVO2	GESTURAL	FOOD
7_31_18_(5)_2.eaf_CONVO1	GESTURAL	FOOD
7_31_18_(6)_2.eaf_CONVO1	FACIAL	GROOM
7_31_18_(6)_2.eaf_CONVO2	FACIAL	LOCOMOTION
7_31_18_(7)_2.eaf_CONVO1	GESTURAL	FOOD
7_31_18_(8)_2.eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
7_31_18_(9)_2.eaf_CONVO1	GESTURAL	GROOM
7_31_18_(9)_2.eaf_CONVO2	GESTURAL	GROOM
7_5_18_(1)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
7_5_18_(1)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
7_5_18_(1)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
7_5_18_(1)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
7_5_18_(13)_2.eaf_CONVO1	GESTURAL	PLAY
7_5_18_(13)_2.eaf_CONVO2	GESTURAL	PLAY
7_5_18_(13)_2.eaf_CONVO2	GESTURAL	PLAY
7_5_18_(13)_2.eaf_CONVO2	GESTURAL	PLAY
7_5_18_(16)_2.eaf_CONVO1	GESTURAL	PLAY
7_5_18_(17)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE

7_5_18_(17)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
7_5_18_(17)_2.eaf_CONVO2	GESTURAL	AFFILIATIVE
7_5_18_(22)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_5_18_(22)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_5_18_(22)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
7_5_18_(22)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
7_5_18_(22)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
7_5_18_(22)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
7_5_18_(22)_2.eaf_CONVO3	GESTURAL	AFFILIATIVE
7_5_18_(22)_2.eaf_CONVO3	GESTURAL	AFFILIATIVE
7_5_18_(22)_2.eaf_CONVO3	GESTURAL	AFFILIATIVE
7_5_18_(22)_2.eaf_CONVO4	MULTIMODAL	LOCOMOTION
7_5_18_(22)_2.eaf_CONVO4	MULTIMODAL	LOCOMOTION
7_5_18_(22)_2.eaf_CONVO4	MULTIMODAL	LOCOMOTION
7_5_18_(22)_2.eaf_CONVO4	MULTIMODAL	LOCOMOTION
7_5_18_(22)_2.eaf_CONVO4	MULTIMODAL	LOCOMOTION
7_5_18_(22)_2.eaf_CONVO4	MULTIMODAL	LOCOMOTION
7_5_18_(22)_2.eaf_CONVO5	MULTIMODAL	LOCOMOTION
7_5_18_(22)_2.eaf_CONVO5	MULTIMODAL	LOCOMOTION
7_5_18_(22)_2.eaf_CONVO5	MULTIMODAL	LOCOMOTION
7_5_18_(22)_2.eaf_CONVO5	MULTIMODAL	LOCOMOTION
7_5_18_(22)_2.eaf_CONVO5	MULTIMODAL	LOCOMOTION
7_5_18_(22)_2.eaf_CONVO5	MULTIMODAL	LOCOMOTION
7_5_18_(22)_2.eaf_CONVO5	MULTIMODAL	LOCOMOTION
7_5_18_(22)_2.eaf_CONVO5	MULTIMODAL	LOCOMOTION
7_5_18_(22)_2.eaf_CONVO5	MULTIMODAL	LOCOMOTION
7_5_18_(22)_2.eaf_CONVO5	MULTIMODAL	LOCOMOTION
7_5_18_(22)_2.eaf_CONVO5	MULTIMODAL	LOCOMOTION
7_5_18_(22)_2.eaf_CONVO5	MULTIMODAL	LOCOMOTION
7_5_18_(28)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_5_18_(28)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_5_18_(29)_2.eaf_CONVO1	GESTURAL	PLAY
7_5_18_(29)_2.eaf_CONVO1	GESTURAL	PLAY
7_5_18_(29)_2.eaf_CONVO1	GESTURAL	PLAY
7_5_18_(29)_2.eaf_CONVO1	GESTURAL	PLAY
7_5_18_(29)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_5_18_(29)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_5_18_(29)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_5_18_(29)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_5_18_(29)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_5_18_(29)_2.eaf_CONVO3	GESTURAL	PLAY
7_5_18_(29)_2.eaf_CONVO4	GESTURAL	PLAY
7_5_18_(29)_2.eaf_CONVO5	MULTIMODAL	PLAY
7_5_18_(29)_2.eaf_CONVO5	MULTIMODAL	PLAY
7_5_18_(29)_2.eaf_CONVO5	MULTIMODAL	PLAY
7_5_18_(29)_2.eaf_CONVO6	MULTIMODAL	PLAY

7_5_18_(29)_2.eaf_CONVO6	MULTIMODAL	PLAY
7_5_18_(29)_2.eaf_CONVO6	MULTIMODAL	PLAY
7_5_18_(29)_2.eaf_CONVO7	MULTIMODAL	PLAY
7_5_18_(29)_2.eaf_CONVO7	MULTIMODAL	PLAY
7_5_18_(29)_2.eaf_CONVO7	MULTIMODAL	PLAY
7_5_18_(31)_2.eaf_CONVO1	GESTURAL	SEX
7_5_18_(31)_2.eaf_CONVO1	GESTURAL	SEX
7_5_18_(31)_2.eaf_CONVO2	GESTURAL	SEX
7_5_18_(34)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
7_5_18_(34)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
7_5_18_(34)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
7_5_18_(34)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
7_5_18_(34)_2.eaf_CONVO2	GESTURAL	LOCOMOTION
7_5_18_(34)_2.eaf_CONVO3	MULTIMODAL	FOOD
7_5_18_(34)_2.eaf_CONVO3	MULTIMODAL	FOOD
7_5_18_(34)_2.eaf_CONVO3	MULTIMODAL	FOOD
7_5_18_(34)_2.eaf_CONVO3	MULTIMODAL	FOOD
7_5_18_(34)_2.eaf_CONVO3	MULTIMODAL	FOOD
7_5_18_(34)_2.eaf_CONVO3	MULTIMODAL	FOOD
7_5_18_(35)_2.eaf_CONVO1	GESTURAL	FOOD
7_5_18_(35)_2.eaf_CONVO1	GESTURAL	FOOD
7_5_18_(35)_2.eaf_CONVO1	GESTURAL	FOOD
7_5_18_(35)_2.eaf_CONVO1	GESTURAL	FOOD
7_5_18_(4)_2.eaf_CONVO1	GESTURAL	FOOD
7_5_18_(4)_2.eaf_CONVO1	GESTURAL	FOOD
7_5_18_(4)_2.eaf_CONVO1	GESTURAL	FOOD
7_5_18_(4)_2.eaf_CONVO1	GESTURAL	FOOD
7_5_18_(5)_2.eaf_CONVO1	GESTURAL	FOOD
7_5_18_(5)_2.eaf_CONVO1	GESTURAL	FOOD
7_5_18_(5)_2.eaf_CONVO1	GESTURAL	FOOD
7_5_18_(5)_2.eaf_CONVO2	GESTURAL	PLAY
7_5_18_(5)_2.eaf_CONVO2	GESTURAL	PLAY
7_5_18_(8)_2.eaf_CONVO1	GESTURAL	FOOD
7_5_18_(8)_2.eaf_CONVO1	GESTURAL	FOOD
7_5_18_(8)_2.eaf_CONVO2	GESTURAL	FOOD
7_5_18_(8)_2.eaf_CONVO2	GESTURAL	FOOD
7_5_18_(9)_2.eaf_CONVO1	GESTURAL	PLAY
7_5_18_(9)_2.eaf_CONVO1	GESTURAL	PLAY
7_6_18_(10)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_6_18_(10)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_6_18_(10)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_6_18_(10)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_6_18_(10)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_6_18_(12)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_6_18_(12)_2.eaf_CONVO2	MULTIMODAL	LOCOMOTION
7_6_18_(12)_2.eaf_CONVO2	MULTIMODAL	LOCOMOTION

7_6_18_(12)_2.eaf_CONVO2	MULTIMODAL	LOCOMOTION
7_6_18_(12)_2.eaf_CONVO2	MULTIMODAL	LOCOMOTION
7_6_18_(12)_2.eaf_CONVO2	MULTIMODAL	LOCOMOTION
7_6_18_(12)_2.eaf_CONVO2B	MULTIMODAL	PLAY
7_6_18_(12)_2.eaf_CONVO2B	MULTIMODAL	PLAY
7_6_18_(12)_2.eaf_CONVO2B	MULTIMODAL	PLAY
7_6_18_(12)_2.eaf_CONVO2B	MULTIMODAL	PLAY
7_6_18_(12)_2.eaf_CONVO3	MULTIMODAL	PLAY
7_6_18_(12)_2.eaf_CONVO3	MULTIMODAL	PLAY
7_6_18_(12)_2.eaf_CONVO3	MULTIMODAL	PLAY
7_6_18_(12)_2.eaf_CONVO3	MULTIMODAL	PLAY
7_6_18_(12)_2.eaf_CONVO3	MULTIMODAL	PLAY
7_6_18_(12)_2.eaf_CONVO3	MULTIMODAL	PLAY
7_6_18_(12)_2.eaf_CONVO3	MULTIMODAL	PLAY
7_6_18_(12)_2.eaf_CONVO3	MULTIMODAL	PLAY
7_6_18_(15)_2.eaf_CONVO1	GESTURAL	FOOD
7_6_18_(17)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_6_18_(3)_1.eaf_CONVO1	GESTURAL	FOOD
7_6_18_(4)_2.eaf_CONVO1	GESTURAL	FOOD
7_6_18_(9)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_6_18_(9)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
7_6_18_(9)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
7_6_18_(9)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
7_6_18_(9)_2.eaf_CONVO3	GESTURAL	FOOD
7_6_18_(9)_2.eaf_CONVO4	GESTURAL	FOOD
7_6_18_(9)_2.eaf_CONVO5	GESTURAL	FOOD
7_6_18_(9)_2.eaf_CONVO6	GESTURAL	FOOD
7_8_17 JEAN (A)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_8_17 JEAN (A)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_8_17 JEAN (A)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_8_17 JEAN (A)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_8_17 JEAN (A)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_8_17 JEAN (A)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_8_17 JEAN (A)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_8_17 JEAN (A)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_8_17 JEAN (A)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_8_17 JEAN (A)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_8_17 JERRARD (A)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
7_8_17 JERRARD (A)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
7_8_17 PANDORA (A).eaf_CONVO1	MULTIMODAL	AGONISTIC
7_8_17 PANDORA (A).eaf_CONVO1	MULTIMODAL	AGONISTIC
7_8_17 PANDORA (A).eaf_CONVO1	MULTIMODAL	AGONISTIC
7_8_17 PANDORA (A).eaf_CONVO1	MULTIMODAL	AGONISTIC
7_8_17 PANDORA (A).eaf_CONVO2	FACIAL	AROUSAL (GENERAL)
7_8_17 PANDORA (A).eaf_CONVO3	GESTURAL	AFFILIATIVE
7_8_17 PANDORA (A).eaf_CONVO3	GESTURAL	AFFILIATIVE

7_8_17 PANDORA (A).eaf_CONVO4	GESTURAL	FOOD
7_8_17 PANDORA (A).eaf_CONVO5	GESTURAL	FOOD
7_8_17 PANDORA (A).eaf_CONVO6	GESTURAL	FOOD
7_8_17 PANDORA (A).eaf_CONVO7	GESTURAL	FOOD
7_8_17 PANDORA (A).eaf_CONVO7	GESTURAL	FOOD
7_8_17 PANDORA (A).eaf_CONVO7	GESTURAL	FOOD
7_8_17 PANDORA (A).eaf_CONVO7	GESTURAL	FOOD
7_9_18_(1)_2.eaf_CONVO1	MULTIMODAL	LOCOMOTION
7_9_18_(1)_2.eaf_CONVO1	MULTIMODAL	LOCOMOTION
7_9_18_(1)_2.eaf_CONVO1	MULTIMODAL	LOCOMOTION
7_9_18_(10)_2.eaf_CONVO1	GESTURAL	PLAY
7_9_18_(11)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_9_18_(11)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_9_18_(11)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_9_18_(11)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_9_18_(11)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_9_18_(11)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_9_18_(11)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_9_18_(11)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_9_18_(11)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_9_18_(11)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_9_18_(11)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_9_18_(11)_2.eaf_CONVO1	MULTIMODAL	PLAY
7_9_18_(12)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
7_9_18_(12)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
7_9_18_(12)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
7_9_18_(12)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
7_9_18_(12)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
7_9_18_(12)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
7_9_18_(12)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
7_9_18_(12)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
7_9_18_(13)_2.eaf_CONVO1	MULTIMODAL	LOCOMOTION
7_9_18_(13)_2.eaf_CONVO1	MULTIMODAL	LOCOMOTION
7_9_18_(13)_2.eaf_CONVO1	MULTIMODAL	LOCOMOTION
7_9_18_(14)_2.eaf_CONVO1	GESTURAL	GROOM
7_9_18_(14)_2.eaf_CONVO1	GESTURAL	GROOM
7_9_18_(14)_2.eaf_CONVO1	GESTURAL	GROOM
7_9_18_(16)_2.eaf_CONVO1	GESTURAL	PLAY
7_9_18_(16)_2.eaf_CONVO1	GESTURAL	PLAY
7_9_18_(16)_2.eaf_CONVO1	GESTURAL	PLAY
7_9_18_(16)_2.eaf_CONVO1	GESTURAL	PLAY
7_9_18_(16)_2.eaf_CONVO1	GESTURAL	PLAY
7_9_18_(16)_2.eaf_CONVO1	GESTURAL	PLAY
7_9_18_(16)_2.eaf_CONVO1	GESTURAL	PLAY
7_9_18_(16)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_9_18_(16)_2.eaf_CONVO2	MULTIMODAL	PLAY
7_9_18_(16)_2.eaf_CONVO3	FACIAL	AFFILIATIVE
7_9_18_(17)_2.eaf_CONVO1	GESTURAL	LOCOMOTION

7_9_18_(17)_2.eaf_CONVO2	GESTURAL	FOOD
7_9_18_(17)_2.eaf_CONVO3	GESTURAL	LOCOMOTION
7_9_18_(17)_2.eaf_CONVO4	MULTIMODAL	PLAY
7_9_18_(17)_2.eaf_CONVO4	MULTIMODAL	PLAY
7_9_18_(17)_2.eaf_CONVO4	MULTIMODAL	PLAY
7_9_18_(17)_2.eaf_CONVO4	MULTIMODAL	PLAY
7_9_18_(17)_2.eaf_CONVO4	MULTIMODAL	PLAY
7_9_18_(17)_2.eaf_CONVO4	MULTIMODAL	PLAY
7_9_18_(17)_2.eaf_CONVO4	MULTIMODAL	PLAY
7_9_18_(17)_2.eaf_CONVO5	MULTIMODAL	LOCOMOTION
7_9_18_(17)_2.eaf_CONVO5	MULTIMODAL	LOCOMOTION
7_9_18_(17)_2.eaf_CONVO6	GESTURAL	PLAY
7_9_18_(19)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_9_18_(19)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_9_18_(19)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_9_18_(19)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_9_18_(19)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
7_9_18_(2)_2.eaf_CONVO1	MULTIMODAL	FOOD
7_9_18_(2)_2.eaf_CONVO1	MULTIMODAL	FOOD
7_9_18_(2)_2.eaf_CONVO1	MULTIMODAL	FOOD
7_9_18_(2)_2.eaf_CONVO1	MULTIMODAL	FOOD
7_9_18_(2)_2.eaf_CONVO1	MULTIMODAL	FOOD
7_9_18_(2)_2.eaf_CONVO1	MULTIMODAL	FOOD
7_9_18_(2)_2.eaf_CONVO2	MULTIMODAL	LOCOMOTION
7_9_18_(2)_2.eaf_CONVO2	MULTIMODAL	LOCOMOTION
7_9_18_(21)_2.eaf_CONVO1	GESTURAL	PLAY
7_9_18_(21)_2.eaf_CONVO1	GESTURAL	PLAY
7_9_18_(21)_2.eaf_CONVO1	GESTURAL	PLAY
7_9_18_(22)_2.eaf_CONVO1	FACIAL	GROOM
7_9_18_(22)_2.eaf_CONVO2	MULTIMODAL	GROOM
7_9_18_(22)_2.eaf_CONVO2	MULTIMODAL	GROOM
7_9_18_(22)_2.eaf_CONVO3	FACIAL	GROOM
7_9_18_(22)_2.eaf_CONVO3	FACIAL	GROOM
7_9_18_(22)_2.eaf_CONVO3	FACIAL	GROOM
7_9_18_(23)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
7_9_18_(23)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
7_9_18_(23)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
7_9_18_(23)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
7_9_18_(24)_2.eaf_CONVO1	GESTURAL	FOOD
7_9_18_(24)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
7_9_18_(24)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
7_9_18_(26)_2.eaf_CONVO1	FACIAL	GROOM
7_9_18_(27)_2.eaf_CONVO1	FACIAL	LOCOMOTION
7_9_18_(27)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
7_9_18_(27)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE

7_9_18_(32)_2.eaf_CONVO7	MULTIMODAL	AFFILIATIVE
7_9_18_(32)_2.eaf_CONVO8	MULTIMODAL	AGONISTIC
7_9_18_(32)_2.eaf_CONVO8	MULTIMODAL	AGONISTIC
7_9_18_(32)_2.eaf_CONVO8	MULTIMODAL	AGONISTIC
7_9_18_(32)_2.eaf_CONVO8	MULTIMODAL	AGONISTIC
7_9_18_(32)_2.eaf_CONVO9	MULTIMODAL	AFFILIATIVE
7_9_18_(32)_2.eaf_CONVO9	MULTIMODAL	AFFILIATIVE
7_9_18_(32)_2.eaf_CONVO9	MULTIMODAL	AFFILIATIVE
7_9_18_(32)_2.eaf_CONVO9	MULTIMODAL	AFFILIATIVE
7_9_18_(32)_2.eaf_CONVO9	MULTIMODAL	AFFILIATIVE
7_9_18_(32)_2.eaf_CONVO9	MULTIMODAL	AFFILIATIVE
7_9_18_(32)_2.eaf_CONVO9	MULTIMODAL	AFFILIATIVE
7_9_18_(32)_2.eaf_CONVO9	MULTIMODAL	AFFILIATIVE
7_9_18_(32)_2.eaf_CONVO9	MULTIMODAL	AFFILIATIVE
7_9_18_(32)_2.eaf_CONVO9	MULTIMODAL	AFFILIATIVE
7_9_18_(4)_2.eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
7_9_18_(4)_2.eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
7_9_18_(4)_2.eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
7_9_18_(4)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
7_9_18_(4)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
7_9_18_(4)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
7_9_18_(4)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
7_9_18_(4)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
7_9_18_(4)_2.eaf_CONVO3	GESTURAL	PLAY
7_9_18_(4)_2.eaf_CONVO3	GESTURAL	PLAY
7_9_18_(4)_2.eaf_CONVO4	GESTURAL	LOCOMOTION
7_9_18_(4)_2.eaf_CONVO4	GESTURAL	LOCOMOTION
7_9_18_(5)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
7_9_18_(5)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
7_9_18_(6)_2.eaf_CONVO1	MULTIMODAL	LOCOMOTION
7_9_18_(6)_2.eaf_CONVO1	MULTIMODAL	LOCOMOTION
7_9_18_(6)_2.eaf_CONVO1	MULTIMODAL	LOCOMOTION
7_9_18_(7)_2.eaf_CONVO1	GESTURAL	FOOD
7_9_18_(7)_2.eaf_CONVO2	FACIAL	GROOM
7_9_18_(7)_2.eaf_CONVO3	MULTIMODAL	PLAY
7_9_18_(7)_2.eaf_CONVO3	MULTIMODAL	PLAY
7_9_18_(7)_2.eaf_CONVO3	MULTIMODAL	PLAY
7_9_18_(7)_2.eaf_CONVO3	MULTIMODAL	PLAY
7_9_19 (1).eaf_CONVO1	GESTURAL	FOOD
7_9_19 (10).eaf_CONVO1	MULTIMODAL	FOOD
7_9_19 (10).eaf_CONVO1	MULTIMODAL	FOOD
7_9_19 (11).eaf_CONVO1	GESTURAL	AFFILIATIVE
7_9_19 (11).eaf_CONVO1	GESTURAL	AFFILIATIVE
7_9_19 (11).eaf_CONVO1	GESTURAL	AFFILIATIVE
7_9_19 (11).eaf_CONVO1	GESTURAL	AFFILIATIVE
7_9_19 (12).eaf_CONVO1	MULTIMODAL	PLAY

7_9_19 (12).eaf_CONVO1	MULTIMODAL	PLAY
7_9_19 (12).eaf_CONVO1	MULTIMODAL	PLAY
7_9_19 (12).eaf_CONVO1	MULTIMODAL	PLAY
7_9_19 (16).eaf_CONVO1	MULTIMODAL	GROOM
7_9_19 (16).eaf_CONVO1	MULTIMODAL	GROOM
7_9_19 (17).eaf_CONVO1	GESTURAL	PLAY
7_9_19 (18).eaf_CONVO1	MULTIMODAL	PLAY
7_9_19 (18).eaf_CONVO1	MULTIMODAL	PLAY
7_9_19 (18).eaf_CONVO1	MULTIMODAL	PLAY
7_9_19 (18).eaf_CONVO1	MULTIMODAL	PLAY
7_9_19 (18).eaf_CONVO1	MULTIMODAL	PLAY
7_9_19 (18).eaf_CONVO1	MULTIMODAL	PLAY
7_9_19 (18).eaf_CONVO1	MULTIMODAL	PLAY
7_9_19 (18).eaf_CONVO1	MULTIMODAL	PLAY
7_9_19 (3).eaf_CONVO1	GESTURAL	FOOD
7_9_19 (7).eaf_CONVO1	GESTURAL	PLAY
7_9_19 (8).eaf_CONVO1	GESTURAL	FOOD
8_10_18_(1)_2.eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
8_10_18_(1)_2.eaf_CONVO2	MULTIMODAL	FOOD
8_10_18_(1)_2.eaf_CONVO2	MULTIMODAL	FOOD
8_10_18_(1)_2.eaf_CONVO2	MULTIMODAL	FOOD
8_10_18_(1)_2.eaf_CONVO2	MULTIMODAL	FOOD
8_10_18_(1)_2.eaf_CONVO2	MULTIMODAL	FOOD
8_10_18_(1)_2.eaf_CONVO2A	MULTIMODAL	FOOD
8_10_18_(12)_2.eaf_CONVO1	GESTURAL	FOOD
8_10_18_(12)_2.eaf_CONVO2	GESTURAL	FOOD
8_10_18_(12)_2.eaf_CONVO3	GESTURAL	FOOD
8_10_18_(12)_2.eaf_CONVO3	GESTURAL	FOOD
8_10_18_(12)_2.eaf_CONVO3	GESTURAL	FOOD
8_10_18_(12)_2.eaf_CONVO4	GESTURAL	FOOD
8_10_18_(12)_2.eaf_CONVO4	GESTURAL	FOOD
8_10_18_(12)_2.eaf_CONVO4	GESTURAL	FOOD
8_10_18_(13)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
8_10_18_(13)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
8_10_18_(13)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
8_10_18_(13)_2.eaf_CONVO2	GESTURAL	FOOD
8_10_18_(7)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
8_10_18_(9)_2.eaf_CONVO1	GESTURAL	PLAY
8_10_18_(9)_2.eaf_CONVO2	MULTIMODAL	PLAY
8_10_18_(9)_2.eaf_CONVO2	MULTIMODAL	PLAY
8_10_18_(9)_2.eaf_CONVO2	MULTIMODAL	PLAY
8_10_18_(9)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_10_18_(9)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_10_18_(9)_2.eaf_CONVO4	FACIAL	PLAY
8_10_18_(9)_2.eaf_CONVO4	FACIAL	PLAY

8_10_18_(9)_2.eaf_CONVO5	MULTIMODAL	PLAY
8_10_18_(9)_2.eaf_CONVO5	MULTIMODAL	PLAY
8_10_18_(9)_2.eaf_CONVO6	MULTIMODAL	PLAY
8_10_18_(9)_2.eaf_CONVO6	MULTIMODAL	PLAY
8_13_18_(15)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
8_13_18_(15)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
8_13_18_(15)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
8_13_18_(15)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
8_13_18_(16)_2.eaf_CONVO1	FACIAL	GROOM
8_13_18_(19)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
8_13_18_(19)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
8_13_18_(19)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
8_13_18_(19)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
8_13_18_(20)_2.eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
8_13_18_(20)_2.eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
8_13_18_(23)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_13_18_(23)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_13_18_(23)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_13_18_(23)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_13_18_(23)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_13_18_(23)_2.eaf_CONVO2	GESTURAL	PLAY
8_13_18_(23)_2.eaf_CONVO2	GESTURAL	PLAY
8_13_18_(23)_2.eaf_CONVO2	GESTURAL	PLAY
8_13_18_(23)_2.eaf_CONVO2	GESTURAL	PLAY
8_13_18_(23)_2.eaf_CONVO2	GESTURAL	PLAY
8_13_18_(23)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_13_18_(23)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_13_18_(23)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_13_18_(23)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_13_18_(23)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_13_18_(23)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_13_18_(23)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_13_18_(23)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_13_18_(23)_2.eaf_CONVO4	MULTIMODAL	PLAY
8_13_18_(23)_2.eaf_CONVO4	MULTIMODAL	PLAY
8_13_18_(23)_2.eaf_CONVO4	MULTIMODAL	PLAY
8_13_18_(23)_2.eaf_CONVO4	MULTIMODAL	PLAY
8_13_18_(23)_2.eaf_CONVO4	MULTIMODAL	PLAY
8_13_18_(3)_2.eaf_CONVO1	GESTURAL	FOOD
8_13_18_(3)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
8_13_18_(3)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
8_13_18_(3)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
8_13_18_(3)_2.eaf_CONVO3	MULTIMODAL	AGONISTIC
8_13_18_(3)_2.eaf_CONVO3	MULTIMODAL	AGONISTIC
8_13_18_(3)_2.eaf_CONVO4	MULTIMODAL	AFFILIATIVE
8_13_18_(3)_2.eaf_CONVO4	MULTIMODAL	AFFILIATIVE
8_13_18_(3)_2.eaf_CONVO5	GESTURAL	FOOD

8_13_18_(4)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO2	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO2	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO2	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO2	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO2	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO2	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_13_18_(4)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_13_18_(7)_2.eaf_CONVO1	GESTURAL	PLAY
8_13_18_(7)_2.eaf_CONVO1	GESTURAL	PLAY
8_13_18_(7)_2.eaf_CONVO1	GESTURAL	PLAY
8_13_18_(7)_2.eaf_CONVO1	GESTURAL	PLAY
8_13_18_(7)_2.eaf_CONVO2	GESTURAL	PLAY
8_14_18_(1)_2.eaf_CONVO1	MULTIMODAL	SEX
8_14_18_(1)_2.eaf_CONVO1	MULTIMODAL	SEX
8_14_18_(1)_2.eaf_CONVO10	MULTIMODAL	PLAY
8_14_18_(1)_2.eaf_CONVO11	MULTIMODAL	LOCOMOTION
8_14_18_(1)_2.eaf_CONVO12	MULTIMODAL	AFFILIATIVE
8_14_18_(1)_2.eaf_CONVO12	MULTIMODAL	AFFILIATIVE
8_14_18_(1)_2.eaf_CONVO13	MULTIMODAL	LOCOMOTION
8_14_18_(1)_2.eaf_CONVO14	MULTIMODAL	AROUSAL (GENERAL)
8_14_18_(1)_2.eaf_CONVO14	MULTIMODAL	AROUSAL (GENERAL)

8_14_18_(1)_2.eaf_CONVO14	MULTIMODAL	AROUSAL (GENERAL)
8_14_18_(1)_2.eaf_CONVO15	GESTURAL	AGONISTIC
8_14_18_(1)_2.eaf_CONVO15	GESTURAL	AGONISTIC
8_14_18_(1)_2.eaf_CONVO15	GESTURAL	AGONISTIC
8_14_18_(1)_2.eaf_CONVO16	GESTURAL	AFFILIATIVE
8_14_18_(1)_2.eaf_CONVO17	MULTIMODAL	AGONISTIC
8_14_18_(1)_2.eaf_CONVO17	MULTIMODAL	AGONISTIC
8_14_18_(1)_2.eaf_CONVO17	MULTIMODAL	AGONISTIC
8_14_18_(1)_2.eaf_CONVO17	MULTIMODAL	AGONISTIC
8_14_18_(1)_2.eaf_CONVO17	MULTIMODAL	AGONISTIC
8_14_18_(1)_2.eaf_CONVO17	MULTIMODAL	AGONISTIC
8_14_18_(1)_2.eaf_CONVO18	GESTURAL	AFFILIATIVE
8_14_18_(1)_2.eaf_CONVO19	GESTURAL	AFFILIATIVE
8_14_18_(1)_2.eaf_CONVO19	GESTURAL	AFFILIATIVE
8_14_18_(1)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
8_14_18_(1)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
8_14_18_(1)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
8_14_18_(1)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
8_14_18_(1)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
8_14_18_(1)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
8_14_18_(1)_2.eaf_CONVO20	GESTURAL	SEX
8_14_18_(1)_2.eaf_CONVO20	GESTURAL	SEX
8_14_18_(1)_2.eaf_CONVO20	GESTURAL	SEX
8_14_18_(1)_2.eaf_CONVO21	MULTIMODAL	PLAY
8_14_18_(1)_2.eaf_CONVO21	MULTIMODAL	PLAY
8_14_18_(1)_2.eaf_CONVO22	MULTIMODAL	FOOD
8_14_18_(1)_2.eaf_CONVO23	MULTIMODAL	PLAY
8_14_18_(1)_2.eaf_CONVO23	MULTIMODAL	PLAY
8_14_18_(1)_2.eaf_CONVO23	MULTIMODAL	PLAY
8_14_18_(1)_2.eaf_CONVO24	MULTIMODAL	FOOD
8_14_18_(1)_2.eaf_CONVO24	MULTIMODAL	FOOD
8_14_18_(1)_2.eaf_CONVO25	GESTURAL	PLAY
8_14_18_(1)_2.eaf_CONVO26	GESTURAL	FOOD
8_14_18_(1)_2.eaf_CONVO26	GESTURAL	FOOD
8_14_18_(1)_2.eaf_CONVO26	GESTURAL	FOOD
8_14_18_(1)_2.eaf_CONVO27	MULTIMODAL	PLAY
8_14_18_(1)_2.eaf_CONVO3	MULTIMODAL	AGONISTIC
8_14_18_(1)_2.eaf_CONVO3	MULTIMODAL	AGONISTIC
8_14_18_(1)_2.eaf_CONVO3	MULTIMODAL	AGONISTIC
8_14_18_(1)_2.eaf_CONVO4	MULTIMODAL	AFFILIATIVE
8_14_18_(1)_2.eaf_CONVO4	MULTIMODAL	AFFILIATIVE
8_14_18_(1)_2.eaf_CONVO5	FACIAL	AROUSAL (GENERAL)
8_14_18_(1)_2.eaf_CONVO6	MULTIMODAL	AFFILIATIVE
8_14_18_(1)_2.eaf_CONVO6	MULTIMODAL	AFFILIATIVE
8_14_18_(1)_2.eaf_CONVO6	MULTIMODAL	AFFILIATIVE
8_14_18_(1)_2.eaf_CONVO7	MULTIMODAL	AFFILIATIVE

8_14_18_(1)_2.eaf_CONVO7	MULTIMODAL	AFFILIATIVE
8_14_18_(1)_2.eaf_CONVO8	MULTIMODAL	SEX
8_14_18_(1)_2.eaf_CONVO9	MULTIMODAL	SEX
8_14_18_(1)_2.eaf_CONVO9	MULTIMODAL	SEX
8_14_18_(1)_2.eaf_CONVO9	MULTIMODAL	SEX
8_14_18_(2)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
8_14_18_(2)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
8_14_18_(2)_2.eaf_CONVO2	GESTURAL	LOCOMOTION
8_14_18_(3)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
8_14_18_(3)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
8_14_18_(3)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
8_14_18_(3)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
8_14_18_(3)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
8_14_18_(3)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
8_14_18_(3)_2.eaf_CONVO10	MULTIMODAL	PLAY
8_14_18_(3)_2.eaf_CONVO10	MULTIMODAL	PLAY
8_14_18_(3)_2.eaf_CONVO10	MULTIMODAL	PLAY
8_14_18_(3)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
8_14_18_(3)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
8_14_18_(3)_2.eaf_CONVO3	GESTURAL	AFFILIATIVE
8_14_18_(3)_2.eaf_CONVO3	GESTURAL	AFFILIATIVE
8_14_18_(3)_2.eaf_CONVO4	MULTIMODAL	PLAY
8_14_18_(3)_2.eaf_CONVO4	MULTIMODAL	PLAY
8_14_18_(3)_2.eaf_CONVO4	MULTIMODAL	PLAY
8_14_18_(3)_2.eaf_CONVO5	MULTIMODAL	PLAY
8_14_18_(3)_2.eaf_CONVO5	MULTIMODAL	PLAY
8_14_18_(3)_2.eaf_CONVO5	MULTIMODAL	PLAY
8_14_18_(3)_2.eaf_CONVO5	MULTIMODAL	PLAY
8_14_18_(3)_2.eaf_CONVO5	MULTIMODAL	PLAY
8_14_18_(3)_2.eaf_CONVO5	MULTIMODAL	PLAY
8_14_18_(3)_2.eaf_CONVO5	MULTIMODAL	PLAY
8_14_18_(3)_2.eaf_CONVO5	MULTIMODAL	PLAY
8_14_18_(3)_2.eaf_CONVO5	MULTIMODAL	PLAY
8_14_18_(3)_2.eaf_CONVO5	MULTIMODAL	PLAY
8_14_18_(3)_2.eaf_CONVO5	MULTIMODAL	PLAY
8_14_18_(3)_2.eaf_CONVO6	MULTIMODAL	LOCOMOTION
8_14_18_(3)_2.eaf_CONVO7a	MULTIMODAL	PLAY
8_14_18_(3)_2.eaf_CONVO7a	MULTIMODAL	PLAY
8_14_18_(3)_2.eaf_CONVO7a	MULTIMODAL	PLAY
8_14_18_(3)_2.eaf_CONVO7a	MULTIMODAL	PLAY
8_14_18_(3)_2.eaf_CONVO7b	GESTURAL	LOCOMOTION
8_14_18_(3)_2.eaf_CONVO8	MULTIMODAL	LOCOMOTION
8_14_18_(3)_2.eaf_CONVO8	MULTIMODAL	LOCOMOTION
8_14_18_(3)_2.eaf_CONVO9	MULTIMODAL	LOCOMOTION
8_14_18_(3)_2.eaf_CONVO9	MULTIMODAL	LOCOMOTION

[illegible]

8_2_18_(14)_2.eaf_CONVO9	MULTIMODAL	PLAY
8_2_18_(14)_2.eaf_CONVO9	MULTIMODAL	PLAY
8_2_18_(14)_2.eaf_CONVO9	MULTIMODAL	PLAY
8_2_18_(14)_2.eaf_CONVO9	MULTIMODAL	PLAY
8_2_18_(15)_2.eaf_CONVO1	FACIAL	GROOM
8_2_18_(15)_2.eaf_CONVO2	MULTIMODAL	GROOM
8_2_18_(15)_2.eaf_CONVO2	MULTIMODAL	GROOM
8_2_18_(15)_2.eaf_CONVO3	FACIAL	AROUSAL (GENERAL)
8_2_18_(15)_2.eaf_CONVO3	FACIAL	AROUSAL (GENERAL)
8_2_18_(15)_2.eaf_CONVO4	MULTIMODAL	GROOM
8_2_18_(15)_2.eaf_CONVO4	MULTIMODAL	GROOM
8_2_18_(15)_2.eaf_CONVO4	MULTIMODAL	GROOM
8_2_18_(15)_2.eaf_CONVO5	FACIAL	GROOM
8_2_18_(17)_2.eaf_CONVO1	GESTURAL	FOOD
8_2_18_(2)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
8_2_18_(2)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
8_2_18_(2)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
8_2_18_(21)_2.eaf_CONVO1	GESTURAL	SEX
8_2_18_(21)_2.eaf_CONVO1	GESTURAL	SEX
8_2_18_(4)_2.eaf_CONVO1	MULTIMODAL	GROOM
8_2_18_(4)_2.eaf_CONVO1	MULTIMODAL	GROOM
8_2_18_(4)_2.eaf_CONVO1	MULTIMODAL	GROOM
8_2_18_(4)_2.eaf_CONVO1	MULTIMODAL	GROOM
8_2_18_(4)_2.eaf_CONVO1	MULTIMODAL	GROOM
8_2_18_(4)_2.eaf_CONVO1	MULTIMODAL	GROOM
8_2_18_(7)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
8_2_18_(9)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
8_2_18_(9)_2.eaf_CONVO2	GESTURAL	FOOD
8_3_18_(1)_2.eaf_CONVO1	MULTIMODAL	SEX
8_3_18_(1)_2.eaf_CONVO1	MULTIMODAL	SEX
8_3_18_(1)_2.eaf_CONVO1	MULTIMODAL	SEX
8_3_18_(1)_2.eaf_CONVO1	MULTIMODAL	SEX
8_3_18_(12)_2.eaf_CONVO1	GESTURAL	PLAY
8_3_18_(12)_2.eaf_CONVO1	GESTURAL	PLAY
8_3_18_(12)_2.eaf_CONVO2	GESTURAL	FOOD
8_3_18_(12)_2.eaf_CONVO3	MULTIMODAL	AFFILIATIVE
8_3_18_(12)_2.eaf_CONVO3	MULTIMODAL	AFFILIATIVE
8_3_18_(12)_2.eaf_CONVO4	GESTURAL	PLAY
8_3_18_(12)_2.eaf_CONVO4	GESTURAL	PLAY
8_3_18_(16)_2.eaf_CONVO1	GESTURAL	PLAY
8_3_18_(16)_2.eaf_CONVO2	GESTURAL	PLAY
8_3_18_(16)_2.eaf_CONVO2	GESTURAL	PLAY
8_3_18_(16)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_3_18_(16)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_3_18_(16)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_3_18_(2)_2.eaf_CONVO1	MULTIMODAL	LOCOMOTION

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8_3_18_(9)_2.eaf_CONVO5	MULTIMODAL	PLAY
8_3_18_(9)_2.eaf_CONVO5	MULTIMODAL	PLAY
8_3_18_(9)_2.eaf_CONVO5	MULTIMODAL	PLAY
8_3_18_(9)_2.eaf_CONVO5	MULTIMODAL	PLAY
8_6_18_(1)_2.eaf_CONVO1	GESTURAL	PLAY
8_6_18_(11)_2.eaf_CONVO1	GESTURAL	PLAY
8_6_18_(15)_2.eaf_CONVO1	MULTIMODAL	FOOD
8_6_18_(15)_2.eaf_CONVO1	MULTIMODAL	FOOD
8_6_18_(15)_2.eaf_CONVO2	FACIAL	AFFILIATIVE
8_6_18_(15)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_6_18_(15)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_6_18_(15)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_6_18_(15)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_6_18_(15)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_6_18_(15)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_6_18_(15)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_6_18_(15)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_6_18_(15)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_6_18_(15)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_6_18_(15)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_6_18_(15)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_6_18_(15)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_6_18_(15)_2.eaf_CONVO3	MULTIMODAL	PLAY
8_6_18_(15)_2.eaf_CONVO4	GESTURAL	PLAY
8_6_18_(15)_2.eaf_CONVO4	GESTURAL	PLAY
8_6_18_(16)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_6_18_(16)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_6_18_(16)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_6_18_(16)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_6_18_(16)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_6_18_(16)_2.eaf_CONVO2	GESTURAL	PLAY
8_6_18_(18)_2.eaf_CONVO1	MULTIMODAL	SEX
8_6_18_(18)_2.eaf_CONVO1	MULTIMODAL	SEX
8_6_18_(19)_2.eaf_CONVO1	MULTIMODAL	SEX
8_6_18_(19)_2.eaf_CONVO1	MULTIMODAL	SEX
8_6_18_(19)_2.eaf_CONVO1	MULTIMODAL	SEX
8_6_18_(19)_2.eaf_CONVO1	MULTIMODAL	SEX
8_6_18_(19)_2.eaf_CONVO1	MULTIMODAL	SEX
8_6_18_(19)_2.eaf_CONVO1	MULTIMODAL	SEX
8_6_18_(19)_2.eaf_CONVO1	MULTIMODAL	SEX
8_6_18_(21)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_6_18_(21)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_6_18_(21)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_6_18_(21)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_6_18_(21)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_6_18_(21)_2.eaf_CONVO2	MULTIMODAL	PLAY
8_6_18_(21)_2.eaf_CONVO2	MULTIMODAL	PLAY

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8_6_18_(8)_2.eaf_CONVO2	MULTIMODAL	PLAY
8_7_18_(10)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
8_7_18_(10)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
8_7_18_(10)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
8_7_18_(13)_2.eaf_CONVO1	GESTURAL	PLAY
8_7_18_(13)_2.eaf_CONVO1	GESTURAL	PLAY
8_7_18_(13)_2.eaf_CONVO1	GESTURAL	PLAY
8_7_18_(2)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
8_7_18_(2)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
8_7_18_(2)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
8_7_18_(2)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
8_7_18_(2)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
8_7_18_(2)_2.eaf_CONVO2	MULTIMODAL	AFFILIATIVE
8_7_18_(4)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_7_18_(4)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_7_18_(4)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_7_18_(4)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_7_18_(4)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_7_18_(4)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_7_18_(4)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
8_7_18_(4)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
8_7_18_(4)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
8_7_18_(4)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
8_7_18_(4)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
8_7_18_(4)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
8_7_18_(4)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
8_7_18_(4)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
8_7_18_(4)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
8_7_18_(4)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
8_7_18_(4)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
8_7_18_(4)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
8_7_18_(4)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
8_7_18_(4)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
8_7_18_(4)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
8_7_18_(6)_2.eaf_CONVO1	GESTURAL	FOOD
8_7_18_(6)_2.eaf_CONVO2	GESTURAL	FOOD
8_7_18_(6)_2.eaf_CONVO2	GESTURAL	FOOD
8_7_18_(7)_2.eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
8_7_18_(7)_2.eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
8_7_18_(8)_2.eaf_CONVO1	GESTURAL	FOOD
8_8_17 JAKE (A)_2.eaf_CONVO1	FACIAL	GROOM
8_8_17 JAKE (A)_2.eaf_CONVO2	GESTURAL	AROUSAL (GENERAL)
8_8_17 JAKE (A)_2.eaf_CONVO3	FACIAL	GROOM
8_8_17 JAKE (A)_2.eaf_CONVO3	FACIAL	GROOM
8_8_17 JAKE (A)_2.eaf_CONVO4	GESTURAL	FOOD
8_8_17 SHAUN (A).eaf_CONVO1	GESTURAL	LOCOMOTION
8_8_17 SHAUN (A).eaf_CONVO1	GESTURAL	LOCOMOTION
8_8_17 UKI (B).eaf_CONVO1	MULTIMODAL	PLAY
8_8_17 UKI (B).eaf_CONVO1	MULTIMODAL	PLAY
8_8_17 UKI (B).eaf_CONVO2	MULTIMODAL	PLAY

8_8_17 UKI (B).eaf_CONVO2	MULTIMODAL	PLAY
8_8_17 UKI (B).eaf_CONVO2	MULTIMODAL	PLAY
8_8_17 UKI (B).eaf_CONVO2	MULTIMODAL	PLAY
8_8_17 UKI (B).eaf_CONVO2	MULTIMODAL	PLAY
8_8_17 UKI (B).eaf_CONVO3	GESTURAL	PLAY
8_8_17 UKI (B).eaf_CONVO3	GESTURAL	PLAY
8_8_17 UKI (B).eaf_CONVO3	GESTURAL	PLAY
8_8_17 UKI (B).eaf_CONVO4	MULTIMODAL	AFFILIATIVE
8_8_17 UKI (B).eaf_CONVO4	MULTIMODAL	AFFILIATIVE
8_8_18_(10)_2.eaf_CONVO1	MULTIMODAL	LOCOMOTION
8_8_18_(10)_2.eaf_CONVO1	MULTIMODAL	LOCOMOTION
8_8_18_(10)_2.eaf_CONVO1	MULTIMODAL	LOCOMOTION
8_8_18_(11)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
8_8_18_(11)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
8_8_18_(11)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
8_8_18_(11)_2.eaf_CONVO2	FACIAL	FOOD
8_8_18_(11)_2.eaf_CONVO3	GESTURAL	FOOD
8_8_18_(11)_2.eaf_CONVO4	MULTIMODAL	AFFILIATIVE
8_8_18_(11)_2.eaf_CONVO4	MULTIMODAL	AFFILIATIVE
8_8_18_(11)_2.eaf_CONVO5	GESTURAL	FOOD
8_8_18_(15)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
8_8_18_(15)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
8_8_18_(15)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
8_8_18_(15)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
8_8_18_(15)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
8_8_18_(15)_2.eaf_CONVO1	MULTIMODAL	AGONISTIC
8_8_18_(16)_2.eaf_CONVO1	GESTURAL	PLAY
8_8_18_(16)_2.eaf_CONVO1	GESTURAL	PLAY
8_8_18_(16)_2.eaf_CONVO1	GESTURAL	PLAY
8_8_18_(16)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
8_8_18_(16)_2.eaf_CONVO2	MULTIMODAL	AGONISTIC
8_8_18_(16)_2.eaf_CONVO3	GESTURAL	FOOD
8_8_18_(3)_2.eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
8_8_18_(3)_2.eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
8_8_18_(3)_2.eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
8_8_18_(3)_2.eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
8_8_18_(3)_2.eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
8_8_18_(3)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
8_8_18_(3)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
8_8_18_(3)_2.eaf_CONVO2	MULTIMODAL	AROUSAL (GENERAL)
8_8_18_(3)_2.eaf_CONVO3	FACIAL	AROUSAL (GENERAL)
8_8_18_(3)_2.eaf_CONVO4	GESTURAL	AROUSAL (GENERAL)
8_8_18_(7)_2.eaf_CONVO1	GESTURAL	FOOD
8_8_18_(9)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_8_18_(9)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_8_18_(9)_2.eaf_CONVO1	MULTIMODAL	PLAY

8_8_18_(9)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_8_18_(9)_2.eaf_CONVO1	MULTIMODAL	PLAY
8_8_18_(9)_2.eaf_CONVO1	MULTIMODAL	PLAY
9_28_18_(1)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
9_28_18_(1)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
9_28_18_(1)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
9_28_18_(1)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
9_28_18_(1)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
9_28_18_(1)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
9_28_18_(3)_2.eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
9_28_18_(3)_2.eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
9_28_18_(3)_2.eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
9_28_18_(3)_2.eaf_CONVO1	MULTIMODAL	AROUSAL (GENERAL)
9_28_18_(3)_2.eaf_CONVO1B	MULTIMODAL	AFFILIATIVE
9_28_18_(3)_2.eaf_CONVO1B	MULTIMODAL	AFFILIATIVE
9_28_18_(3)_2.eaf_CONVO1B	MULTIMODAL	AFFILIATIVE
9_28_18_(5)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
9_28_18_(5)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
9_28_18_(6)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
9_28_18_(6)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
9_28_18_(6)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
9_28_18_(6)_2.eaf_CONVO2	MULTIMODAL	SEX
9_28_18_(6)_2.eaf_CONVO2	MULTIMODAL	SEX
9_28_18_(6)_2.eaf_CONVO2	MULTIMODAL	SEX
9_28_18_(6)_2.eaf_CONVO2	MULTIMODAL	SEX
9_28_18_(6)_2.eaf_CONVO2	MULTIMODAL	SEX
9_28_18_(6)_2.eaf_CONVO2	MULTIMODAL	SEX
9_28_18_(6)_2.eaf_CONVO2	MULTIMODAL	SEX
9_28_18_(6)_2.eaf_CONVO2	MULTIMODAL	SEX
9_28_18_(6)_2.eaf_CONVO2A	MULTIMODAL	SEX
9_28_18_(6)_2.eaf_CONVO2A	MULTIMODAL	SEX
9_28_18_(6)_2.eaf_CONVO2A	MULTIMODAL	SEX
9_28_18_(7)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
9_28_18_(7)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
9_28_18_(7)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
9_28_18_(7)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
9_28_18_(7)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
9_28_18_(7)_2.eaf_CONVO1	MULTIMODAL	AFFILIATIVE
9_8_17 BEN (A)_2.eaf_CONVO1	FACIAL	AROUSAL (GENERAL)
9_8_17 NAN (A)_2.eaf_CONVO1	GESTURAL	LOCOMOTION
9_8_17 NAN (B)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE
9_8_17 NAN (B)_2.eaf_CONVO1	GESTURAL	AFFILIATIVE

TOTAL IN CONVO	GOAL ACHIEVED	SIGNAL TYPE	SIGNAL MODALITY
2		1 PANT HOOT FACE	FE
2		1 MOUTH STROKE	GE
3		0 AMBIGUOUS FACE	FE
3		0 PRESENT BODY PART	GE
3		0 HAND ON	GE
1		1 REACH	GE
1		1 PRESENT CLIMB ON ME	GE
1		1 ROCKING	GE
1		0 ROCKING	GE
4		0 ROCKING	GE
4		0 PANT HOOT FACE	FE
4		0 PANT HOOT FACE	FE
4		0 ROCKING	GE
2		1 ROCKING	GE
2		1 PANT HOOT FACE	FE
2		1 ROCKING	GE
2		1 PANT HOOT FACE	FE
1		0 PANT HOOT FACE	FE
2		0 PANT HOOT FACE	FE
2		0 BITE	GE
3		0 PANT HOOT FACE	FE
3		0 ROCKING	GE
3		0 ROCKING	GE
1		1 GRAB	GE
1		0 TANDEM WALK	GE
5		1 ROLL OVER	GE
5		1 REACH	GE
5		1 TOUCH OTHER	GE
5		1 THROW OBJECT	GE
5		1 SLAP OTHER	GE
1		1 TOUCH OTHER	GE
4		0 GRAB	GE
4		0 TOUCH OTHER	GE
4		0 TANDEM WALK	GE
4		0 PRESENT CLIMB ON ME	GE
4		1 EMBRACE	GE
4		1 ROCKING	GE
4		1 ROCKING	GE
4		1 PANT HOOT FACE	FE
1		1 GRAB PULL	GE
1		0 LOOK	GE
2		1 AMBIGUOUS FACE	FE
2		1 TOUCH OTHER	GE
1		0 LOOK	GE
2		1 SCREAM FACE	FE

2	1	TOUCH OTHER	GE
2	1	RASPBERRY FACE	FE
2	1	RASPBERRY FACE	FE
7	0	BARED TEETH FACE	FE
7	0	AMBIGUOUS FACE	FE
7	0	ROCKING	GE
7	0	PRESENT SEXUAL	GE
7	0	ROCKING	GE
7	0	DIRECTED PUSH	GE
7	0	BITE	GE
8	0	ARM RAISE	GE
8	0	PRESENT BODY PART	GE
8	0	SCREAM FACE	FE
8	0	PANT HOOT FACE	FE
8	0	ROCKING	GE
8	0	THROW OBJECT	GE
8	0	CLAP	GE
8	0	HAND FLING	GE
1	0	RASPBERRY FACE	FE
4	0	AMBIGUOUS FACE	FE
4	0	RASPBERRY FACE	FE
4	0	TOUCH OTHER	GE
4	0	RASPBERRY FACE	FE
1	1	HAND ON	GE
1	1	TOUCH OTHER	GE
1	1	GRAB	GE
1	1	HAND ON	GE
1	0	PUNCH OTHER	GE
5	0	BITE	GE
5	0	BITE	GE
5	0	BITE	GE
5	0	AMBIGUOUS FACE	FE
5	0	BITE	GE
2	1	PUSH	GE
2	1	TOUCH OTHER	GE
5	0	BITE	GE
5	0	GRAB	GE
5	0	GRAB	GE
5	0	GRAB PULL	GE
5	0	GRAB	GE
1	1	HAND ON	GE
2	1	LOOK	GE
2	1	ROLL OVER	GE
1	1	PUSH	GE
3	0	SLAP OTHER WITH OBJECT	GE
3	0	PUNCH OTHER	GE

3	0	LOWER LIP RELAXER FACE	FE
1	1	HAND ON	GE
1	1	GRAB PULL	GE
3	1	REACH	GE
3	1	EMBRACE	GE
3	1	ROCKING	GE
7	1	TAP OTHER	GE
7	1	EMBRACE	GE
7	1	ROCKING	GE
7	1	EMBRACE	GE
7	1	ROCKING	GE
7	1	ROCKING	GE
7	1	ROCKING	GE
1	0	LOOK	GE
3	1	SLAP OTHER	GE
3	1	GALLOP	GE
3	1	PLAY FACE	FE
1	1	PRESENT CLIMB ON ME	GE
1	0	LOOK	GE
2	1	GRAB	GE
2	1	PRESENT CLIMB ON ME	GE
1	1	TOUCH OTHER	GE
1	0	EMBRACE	GE
3	1	AMBIGUOUS FACE	FE
3	1	PUSH	GE
3	1	GRAB	GE
2	1	GRAB	GE
2	1	KICK	GE
1	0	PANT HOOT FACE	FE
2	0	LOOK	GE
2	0	LOOK	GE
2	0	ROCKING	GE
2	0	EMBRACE	GE
1	0	LOOK	GE
1	1	PRESENT CLIMB ON ME	GE
3	1	TOUCH OTHER	GE
3	1	LOWER LIP RELAXER FACE	FE
3	1	GRAB PULL	GE
1	0	GRAB	GE
2	0	OBJECT SHAKE	GE
2	0	LOOK	GE
1	0	ROCKING	GE
1	1	PANT HOOT FACE	FE
3	1	REACH	GE
3	1	PRESENT SEXUAL	GE
3	1	TOUCH OTHER	GE

1	1DIRECTED PUSH	GE
4	1POUT FACE	FE
4	1TOUCH OTHER	GE
4	1TOUCH OTHER	GE
4	1AMBIGUOUS FACE	FE
2	0HIT WITH OBJECT	GE
2	0SLAP OTHER	GE
3	0ROCKING	GE
3	0TOUCH OTHER	GE
3	0AMBIGUOUS FACE	FE
1	0BARED TEETH FACE	FE
1	1GRAB PULL	GE
9	0THROW OBJECT	GE
9	0STOMP	GE
9	0PLAY FACE	FE
9	0TOUCH OTHER	GE
9	0ARM SWING	GE
9	0PLAY FACE	FE
9	0STOMP	GE
9	0ARM RAISE	GE
9	0TOUCH OTHER	GE
2	1PLAY FACE	FE
2	1PIROUETTE	GE
2	0SLAP OBJECT	GE
2	0PLAY FACE	FE
1	1PUSH	GE
3	0OBJECT SHAKE	GE
3	0AMBIGUOUS FACE	FE
3	0CLAP	GE
5	1PUSH	GE
5	1GRAB	GE
5	1PLAY FACE	FE
5	1THROW OBJECT	GE
5	1GRAB	GE
2	1LIPSMACKING FACE	FE
2	1RASPBERRY FACE	FE
1	1LIPSMACKING FACE	FE
3	0PANT HOOT FACE	FE
3	0PANT HOOT FACE	FE
3	0PANT HOOT FACE	FE
5	1ARM RAISE	GE
5	1PANT HOOT FACE	FE
5	1GRAB	GE
5	1EMBRACE	GE
5	1AMBIGUOUS FACE	FE
1	0LOOK	GE

1	0	PRESENT CLIMB ON ME	GE
1	1	PRESENT CLIMB ON ME	GE
1	0	LOOK	GE
1	1	PRESENT SEXUAL	GE
4	0	KNOCK OBJECT	GE
4	0	PLAY FACE	FE
4	0	PLAY FACE	FE
4	0	PRESENT SEXUAL	GE
4	0	KICK	GE
4	0	SCREAM FACE	FE
4	0	GRAB PULL	GE
4	0	SCREAM FACE	FE
2	0	HAND ON	GE
2	0	SLAP OTHER	GE
2	1	REACH	GE
2	1	TOUCH OTHER	GE
2	0	EMBRACE	GE
2	0	ROCKING	GE
2	1	REACH	GE
2	1	EMBRACE	GE
2	1	EMBRACE	GE
2	1	ROCKING	GE
5	0	PANT HOOT FACE	FE
5	0	PANT HOOT FACE	FE
5	0	ROCKING	GE
5	0	EMBRACE	GE
5	0	SCREAM FACE	FE
1	0	LOOK	GE
2	0	EMBRACE	GE
2	0	ROCKING	GE
6	1	GRAB	GE
6	1	EMBRACE	GE
6	1	ROCKING	GE
6	1	GRAB	GE
6	1	EMBRACE	GE
6	1	ROCKING	GE
1	1	DANGLE	GE
3	1	DANGLE	GE
3	1	OBJECT MOVE	GE
3	1	PLAY FACE	FE
4	1	PLAY FACE	FE
4	1	PRESENT CLIMB ON ME	GE
4	1	GRAB PULL	GE
4	1	PLAY FACE	FE
2	1	RASPBERRY FACE	FE
2	1	LOOK	GE

2	1	RASPBERRY FACE	FE
2	1	RASPBERRY FACE	FE
4	1	LIPSMACKING FACE	FE
4	1	RASPBERRY FACE	FE
4	1	LIPSMACKING FACE	FE
4	1	RASPBERRY FACE	FE
1	1	GRAB PULL	GE
1	1	PUSH	GE
2	1	TOUCH OTHER	GE
2	1	EMBRACE	GE
2	1	HAND ON	GE
2	1	BITE	GE
1	0	PANT HOOT FACE	FE
1	0	LIPSMACKING FACE	FE
2	1	LIPSMACKING FACE	FE
2	1	LIPSMACKING FACE	FE
2	1	ROCKING	GE
2	1	RASPBERRY FACE	FE
1	1	LIPSMACKING FACE	FE
3	0	ROCKING	GE
3	0	EMBRACE	GE
3	0	PANT HOOT FACE	FE
1	0	RASPBERRY FACE	FE
4	0	LIPSMACKING FACE	FE
4	0	RASPBERRY FACE	FE
4	0	LIPSMACKING FACE	FE
4	0	RASPBERRY FACE	FE
1	0	LIPSMACKING FACE	FE
3	0	LIPSMACKING FACE	FE
3	0	RASPBERRY FACE	FE
3	0	RASPBERRY FACE	FE
1	0	LOOK	GE
2	0	EMBRACE	GE
2	0	ROCKING	GE
5	0	AMBIGUOUS FACE	FE
5	0	RASPBERRY FACE	FE
5	0	PANT HOOT FACE	FE
5	0	SHAKE HANDS	GE
5	0	SCREAM FACE	FE
1	0	LOOK	GE
1	0	LOOK	GE
3	1	GRAB	GE
3	1	EMBRACE	GE
3	1	ROCKING	GE
2	1	RASPBERRY FACE	FE
2	1	PUSH	GE

1	0LIPSMACKING FACE	FE
2	0POKE	GE
2	0HAND ON	GE
1	0TOUCH OTHER	GE
2	0AMBIGUOUS FACE	FE
2	0ROCKING	GE
1	0LIPSMACKING FACE	FE
2	0LOOK	GE
2	0HAND ON	GE
6	0ROCKING	GE
6	0RASPBERRY FACE	FE
6	0ROCKING	GE
6	0PANT HOOT FACE	FE
6	0KNOCK OBJECT	GE
6	0THROW OBJECT	GE
2	0PANT HOOT FACE	FE
2	0PRESENT BODY PART	GE
1	1LOOK	GE
1	1PUSH	GE
2	0SLAP OTHER WITH OBJECT	GE
2	0TOUCH OTHER	GE
4	1HIT WITH OBJECT	GE
4	1REACH	GE
4	1HIT WITH OBJECT	GE
4	1PLAY FACE	FE
2	0PANT HOOT FACE	FE
2	0EMBRACE	GE
3	0DIRECTED PUSH	GE
3	0TOUCH OTHER	GE
3	0TOUCH OTHER	GE
3	1PRESENT BODY PART	GE
3	1EMBRACE	GE
3	1ROCKING	GE
1	1PRESENT CLIMB ON ME	GE
1	1DANGLE	GE
1	1TANDEM WALK	GE
1	0HAND FLING	GE
2	0DANGLE	GE
2	0REACH	GE
2	0LOOK	GE
2	0LOOK	GE
1	1ARM RAISE	GE
1	1PUSH	GE
2	0AMBIGUOUS FACE	FE
2	0ROCKING	GE
3	0GRAB	GE

3	0	PUSH	GE
3	0	GRAB PULL	GE
2	1	GRAB	GE
2	1	EMBRACE	GE
2	0	POUT FACE	FE
2	0	ARM SWING	GE
3	0	PLAY FACE	FE
3	0	ARM SWING	GE
3	0	BITE	GE
3	0	PLAY FACE	FE
3	0	SLAP OTHER WITH OBJECT	GE
3	0	GRAB PULL	GE
1	0	LIPSMACKING FACE	FE
1	0	LOOK	GE
2	1	REACH	GE
2	1	REACH	GE
1	1	BECKON	GE
1	0	LOOK	GE
1	1	HAND ON	GE
3	1	PUSH	GE
3	1	GRAB PULL	GE
3	1	PUSH	GE
1	1	GRAB	GE
2	1	GRAB	GE
2	1	KICK	GE
2	0	PRESENT GROOMING	GE
2	0	TOUCH OTHER	GE
2	1	ROCKING	GE
2	1	PRESENT BODY PART	GE
1	0	HAND ON	GE
1	0	LIPSMACKING FACE	FE
1	1	GRAB PULL	GE
2	0	BARED TEETH FACE	FE
2	0	ROLL OVER	GE
1	0	PANT HOOT FACE	FE
1	0	PANT HOOT FACE	FE
1	0	LOOK	GE
1	0	LOOK	GE
2	0	ROLL OVER	GE
2	0	SLAP OTHER WITH OBJECT	GE
1	1	LOOK	GE
1	1	HAND ON	GE
2	1	AMBIGUOUS FACE	FE
2	1	AMBIGUOUS FACE	FE
1	1	ROLL OVER	GE
1	1	RASPBERRY FACE	FE

1	0 GRAB	GE
1	0 GRAB	GE
1	0 RASPBERRY FACE	FE
1	1 PUSH	GE
1	0 RASPBERRY FACE	FE
4	0 RASPBERRY FACE	FE
4	0 LIPSMACKING FACE	FE
4	0 RASPBERRY FACE	FE
4	0 RASPBERRY FACE	FE
8	1 GRAB PULL	GE
8	1 PLAY FACE	FE
8	1 PLAY FACE	FE
8	1 GRAB PULL	GE
8	1 GRAB PULL	GE
8	1 PLAY FACE	FE
8	1 BITE	GE
8	1 ROLL OVER	GE
1	0 PANT HOOT FACE	FE
1	0 LOOK	GE
1	1 PUSH	GE
4	0 PANT HOOT FACE	FE
4	0 GRAB	GE
4	0 PUNCH OTHER	GE
4	0 BARED TEETH FACE	FE
1	1 GRAB	GE
1	0 BARED TEETH FACE	FE
1	1 TOUCH OTHER	GE
1	1 ARM RAISE	GE
4	1 PUNCH OTHER	GE
4	1 PUSH	GE
4	1 GRAB	GE
4	1 POUT FACE	FE
2	0 OBJECT MOVE	GE
2	0 TOUCH OTHER	GE
1	0 SLAP OTHER WITH OBJECT	GE
3	1 PIROUETTE	GE
3	1 PRESENT CLIMB ON ME	GE
3	1 HAND ON	GE
5	0 KNOCK OBJECT	GE
5	0 KNOCK OBJECT	GE
5	0 KNOCK OBJECT	GE
5	0 OBJECT SHAKE	GE
5	0 LOWER LIP RELAXER FACE	FE
2	0 SLAP OTHER WITH OBJECT	GE
2	0 SLAP OTHER WITH OBJECT	GE
2	1 LOWER LIP RELAXER FACE	FE

2	1	BECKON	GE
5	0	SLAP OBJECT	GE
5	0	SLAP OBJECT	GE
5	0	SLAP OBJECT	GE
5	0	DANGLE	GE
5	0	SLAP OBJECT	GE
12	0	SLAP OBJECT	GE
12	0	PLAY FACE	FE
12	0	HEAD STAND	GE
12	0	GALLOP	GE
12	0	PLAY FACE	FE
12	0	SLAP OBJECT	GE
12	0	TOUCH OTHER	GE
12	0	SLAP OBJECT	GE
12	0	JUMP	GE
12	0	DRUM OTHER	GE
12	0	PLAY FACE	FE
12	0	SLAP OTHER	GE
2	1	PRESENT CLIMB ON ME	GE
2	1	PANT HOOT FACE	FE
1	1	GRAB PULL	GE
2	1	CLAP	GE
2	1	CLAP	GE
6	0	THROW OBJECT	GE
6	0	THROW OBJECT	GE
6	0	HAND FLING	GE
6	0	PANT HOOT FACE	FE
6	0	THROW OBJECT	GE
6	0	THROW OBJECT	GE
1	0	LOWER LIP RELAXER FACE	FE
3	0	HAND FLING	GE
3	0	GRAB	GE
3	0	HAND ON	GE
1	1	RASPBERRY FACE	FE
1	1	TOUCH OTHER	GE
3	1	PUSH	GE
3	1	PUSH	GE
3	1	HAND ON	GE
1	0	BARED TEETH FACE	FE
2	1	EMBRACE	GE
2	1	ROCKING	GE
1	1	RASPBERRY FACE	FE
1	1	RASPBERRY FACE	FE
1	0	RASPBERRY FACE	FE
2	1	PRESENT GROOMING	GE
2	1	LIPSMACKING FACE	FE

1	0 PANT HOOT FACE	FE
1	0 PANT HOOT FACE	FE
2	0 PANT HOOT FACE	FE
2	0 HAND ON	GE
2	0 PANT HOOT FACE	FE
2	0 ROCKING	GE
5	0 ROCKING	GE
5	0 AMBIGUOUS FACE	FE
5	0 GRAB PULL	GE
5	0 HAND ON	GE
5	0 EMBRACE	GE
5	0 AMBIGUOUS FACE	FE
5	0 GRAB PULL	GE
5	0 EMBRACE	GE
5	0 EMBRACE	GE
5	0 MOUTH STROKE	GE
24	1 KNOCK OBJECT	GE
24	1 PUNCH OTHER	GE
24	1 SLAP OTHER	GE
24	1 PLAY FACE	FE
24	1 PIROUETTE	GE
24	1 GRAB	GE
24	1 TOUCH OTHER	GE
24	1 SLAP OTHER	GE
24	1 BITE	GE
24	1 BITE	GE
24	1 PLAY FACE	FE
24	1 GRAB PULL	GE
24	1 PLAY FACE	FE
24	1 ARM SWING	GE
24	1 PLAY FACE	FE
24	1 SLAP OTHER	GE
24	1 ARM SWING	GE
24	1 GRAB PULL	GE
24	1 BITE	GE
24	1 PLAY FACE	FE
24	1 SLAP OTHER	GE
24	1 GRAB	GE
24	1 PLAY FACE	FE
24	1 TOUCH OTHER	GE
2	0 SLAP OBJECT	GE
2	0 SLAP OBJECT	GE
2	1 BITE	GE
2	1 BITE	GE
2	0 GRAB	GE
2	0 BITE	GE

6	1	RASPBERRY FACE	FE
6	1	ROCKING	GE
6	1	PANT HOOT FACE	FE
6	1	CLAP	GE
6	1	PRESENT BODY PART	GE
6	1	SCREAM FACE	FE
11	1	BARED TEETH FACE	FE
11	1	SLAP OTHER	GE
11	1	PLAY FACE	FE
11	1	BARED TEETH FACE	FE
11	1	HAND ON	GE
11	1	HAND ON	GE
11	1	BITE	GE
11	1	PLAY FACE	FE
11	1	SLAP OTHER	GE
11	1	BARED TEETH FACE	FE
11	1	SLAP OTHER	GE
2	1	EMBRACE	GE
2	1	ROCKING	GE
5	1	PANT HOOT FACE	FE
5	1	PANT HOOT FACE	FE
5	1	HAND SHAKE	GE
5	1	PANT HOOT FACE	FE
5	1	HAND FLING	GE
1	0	RASPBERRY FACE	FE
1	1	PANT HOOT FACE	FE
2	0	HAND SHAKE	GE
2	0	PANT HOOT FACE	FE
7	0	PUNCH OBJECT/GROUND	GE
7	0	PANT HOOT FACE	FE
7	0	HAND SHAKE	GE
7	0	PANT HOOT FACE	FE
7	0	PANT HOOT FACE	FE
7	0	PANT HOOT FACE	FE
7	0	HAND FLING	GE
1	0	TOUCH OTHER	GE
1	0	RASPBERRY FACE	FE
2	0	PANT HOOT FACE	FE
2	0	PUNCH OBJECT/GROUND	GE
7	0	REACH	GE
7	0	AMBIGUOUS FACE	FE
7	0	GRAB PULL	GE
7	0	AMBIGUOUS FACE	FE
7	0	PUSH	GE
7	0	KICK	GE
7	0	PRESENT SEXUAL	GE

1	0	LOOK	GE
2	0	REACH	GE
2	0	BARED TEETH FACE	FE
5	0	HIT WITH OBJECT	GE
5	0	SCREAM FACE	FE
5	0	SCREAM FACE	FE
5	0	PANT HOOT FACE	FE
5	0	TOUCH OTHER	GE
1	0	PUNCH OTHER	GE
4	0	TANDEM WALK	GE
4	0	LOOK	GE
4	0	TOUCH OTHER	GE
4	0	LOOK	GE
4	0	REACH	GE
4	0	POUT FACE	FE
4	0	PRESENT BODY PART	GE
4	0	BITE	GE
2	1	PUSH	GE
2	1	PANT HOOT FACE	FE
1	0	LIPSMACKING FACE	FE
3	0	SCREAM FACE	FE
3	0	HAND ON	GE
3	0	EMBRACE	GE
2	0	SCREAM FACE	FE
2	0	PRESENT BODY PART	GE
2	0	GRAB	GE
2	0	LOOK	GE
2	0	LIPSMACKING FACE	FE
2	0	RASPBERRY FACE	FE
1	0	LIPSMACKING FACE	FE
1	1	ARM RAISE	GE
1	1	TOUCH OTHER	GE
1	1	ROLL OVER	GE
7	0	PLAY FACE	FE
7	0	PLAY FACE	FE
7	0	ARM RAISE	GE
7	0	ARM SWING	GE
7	0	ROCKING	GE
7	0	PLAY FACE	FE
7	0	GRAB	GE
5	1	GRAB	GE
5	1	PLAY FACE	FE
5	1	PLAY FACE	FE
5	1	GRAB	GE
5	1	PLAY FACE	FE
1	1	GRAB	GE

2	0	LOOK	GE
2	0	LOOK	GE
1	0	LOOK	GE
1	0	LIPSMACKING FACE	FE
4	0	PANT HOOT FACE	FE
4	0	BARED TEETH FACE	FE
4	0	ROCKING	GE
4	0	AMBIGUOUS FACE	FE
1	1	PANT HOOT FACE	FE
2	1	TOUCH OTHER	GE
2	1	PRESENT SEXUAL	GE
3	1	ROCKING	GE
3	1	ROCKING	GE
3	1	SCREAM FACE	FE
4	0	ARM RAISE	GE
4	0	PLAY FACE	FE
4	0	PUSH	GE
4	0	PLAY FACE	FE
1	0	LOOK	GE
2	1	SOMERSAULT	GE
2	1	SOMERSAULT	GE
1	0	PANT HOOT FACE	FE
1	0	ARM SWING	GE
2	0	PLAY FACE	FE
2	0	GRAB PULL	GE
1	0	LOOK	GE
1	0	LOOK	GE
1	0	LOOK	GE
1	1	TOUCH OTHER	GE
2	1	PANT HOOT FACE	FE
2	1	REACH	GE
2	1	POUT FACE	FE
2	1	EMBRACE	GE
1	1	PRESENT CLIMB ON ME	GE
1	1	PRESENT CLIMB ON ME	GE
1	1	PUSH	GE
1	1	HAND ON	GE
2	1	HAND ON	GE
2	1	ROCKING	GE
2	0	PLAY FACE	FE
2	0	TOUCH OTHER	GE
1	0	PANT HOOT FACE	FE
7	1	ROCKING	GE
7	1	GRAB PULL	GE
7	1	EMBRACE	GE
7	1	BARED TEETH FACE	FE

7	1 GRAB PULL	GE
7	1 TOUCH OTHER	GE
7	1 BITE	GE
1	1 TOUCH OTHER	GE
1	1 DIRECTED PUSH	GE
2	1 TOUCH OTHER	GE
2	1 PRESENT CLIMB ON ME	GE
1	1 PRESENT CLIMB ON ME	GE
2	0 CLAP	GE
2	0 PLAY FACE	FE
1	0 EMBRACE	GE
1	1 LIPSMACKING FACE	FE
1	0 LIPSMACKING FACE	FE
2	1 GRAB PULL	GE
2	1 TOUCH OTHER	GE
3	0 EMBRACE	GE
3	0 POUT FACE	FE
3	0 POUT FACE	FE
2	1 GRAB PULL	GE
2	1 GRAB	GE
4	0 GRAB	GE
4	0 PANT HOOT FACE	FE
4	0 BITE	GE
4	0 BITE	GE
6	1 DANGLE	GE
6	1 OBJECT MOVE	GE
6	1 PLAY FACE	FE
6	1 PLAY FACE	FE
6	1 DANGLE	GE
6	1 PLAY FACE	FE
2	0 LOWER LIP RELAXER FACE	FE
2	0 LOOK	GE
2	0 LOOK	GE
2	0 HAND FLING	GE
16	1 OBJECT MOVE	GE
16	1 PLAY FACE	FE
16	1 PLAY FACE	FE
16	1 SLAP OTHER	GE
16	1 PLAY FACE	FE
16	1 PLAY FACE	FE
16	1 HAND ON	GE
16	1 OBJECT MOVE	GE
16	1 PRESENT CLIMB ON ME	GE
16	1 GRAB PULL	GE
16	1 PANT HOOT FACE	FE
16	1 GRAB	GE

16	1	PLAY FACE	FE
16	1	HAND FLING	GE
16	1	BITE	GE
16	1	HAND ON	GE
2	1	GRAB	GE
2	1	RASPBERRY FACE	FE
1	1	PRESENT CLIMB ON ME	GE
1	1	REACH	GE
3	1	PRESENT CLIMB ON ME	GE
3	1	GRAB	GE
3	1	LOWER LIP RELAXER FACE	FE
2	1	SLAP OBJECT	GE
2	1	GRAB PULL	GE
2	1	GRAB PULL	GE
2	1	PRESENT CLIMB ON ME	GE
3	1	REACH	GE
3	1	HAND ON	GE
3	1	TOUCH OTHER	GE
2	1	LOOK	GE
2	1	PRESENT CLIMB ON ME	GE
1	1	BITE	GE
3	1	REACH	GE
3	1	EMBRACE	GE
3	1	ROCKING	GE
1	1	REACH	GE
2	1	GRAB	GE
2	1	PRESENT CLIMB ON ME	GE
1	1	ARM RAISE	GE
2	1	PANT HOOT FACE	FE
2	1	ARM RAISE	GE
1	0	LOWER LIP RELAXER FACE	FE
3	0	DANGLE	GE
3	0	PLAY FACE	FE
3	0	LOOK	GE
2	0	LIPSMACKING FACE	FE
2	0	LIPSMACKING FACE	FE
1	1	LIPSMACKING FACE	FE
1	1	TOUCH OTHER	GE
2	1	POUT FACE	FE
2	1	TOUCH OTHER	GE
2	0	POUT FACE	FE
2	0	REACH	GE
2	0	BECKON	GE
2	0	ROCKING	GE
1	1	GRAB PULL	GE
2	1	HAND ON	GE

2	1PUSH	GE
4	1TOUCH OTHER	GE
4	1TANDEM WALK	GE
4	1EMBRACE	GE
4	1ROCKING	GE
3	1AMBIGUOUS FACE	FE
3	1ROCKING	GE
3	1EMBRACE	GE
12	1GRAB	GE
12	1PLAY FACE	FE
12	1PLAY FACE	FE
12	1PLAY FACE	FE
12	1PLAY FACE	FE
12	1GRAB	GE
12	1PLAY FACE	FE
12	1GRAB	GE
12	1PLAY FACE	FE
12	1GRAB PULL	GE
12	1PLAY FACE	FE
12	1BITE	GE
1	0PANT HOOT FACE	FE
1	0LOOK	GE
4	0REACH	GE
4	0LOOK	GE
4	0LOOK	GE
4	0AMBIGUOUS FACE	FE
2	0LOOK	GE
2	0PUSH	GE
1	0LOOK	GE
1	0LOOK	GE
1	0LOOK	GE
1	0LOOK	GE
1	1GRAB	GE
4	0GRAB	GE
4	0SCREAM FACE	FE
4	0SCREAM FACE	FE
4	0ARM RAISE	GE
2	0EMBRACE	GE
2	0LOOK	GE
1	0PANT HOOT FACE	FE
2	0PANT HOOT FACE	FE
2	0HAND SHAKE	GE
1	1PRESENT CLIMB ON ME	GE
1	0LOOK	GE
2	1EMBRACE	GE
2	1BITE	GE

1	1	TANDEM WALK	GE
10	0	WATERSPLASH	GE
10	0	PANT HOOT FACE	FE
10	0	HAND FLING	GE
10	0	PLAY FACE	FE
10	0	WATERSPLASH	GE
10	0	HAND FLING	GE
10	0	WATERSPLASH	GE
10	0	HAND FLING	GE
10	0	HAND FLING	GE
10	0	REACH	GE
5	0	THROW OBJECT	GE
5	0	HAND FLING	GE
5	0	REACH	GE
5	0	GRAB PULL	GE
5	0	HAND ON	GE
2	0	PANT HOOT FACE	FE
2	0	PANT HOOT FACE	FE
2	1	ARM RAISE	GE
2	1	HAND ON	GE
2	1	ARM RAISE	GE
2	1	PUSH	GE
1	0	LOOK	GE
1	1	PANT HOOT FACE	FE
1	1	TOUCH OTHER	GE
1	0	LOOK	GE
1	1	HAND ON	GE
2	1	HAND ON	GE
2	1	PRESENT CLIMB ON ME	GE
2	1	HAND ON	GE
2	1	PRESENT CLIMB ON ME	GE
1	1	UNSURE/UNKNOWN	GE
5	1	PRESENT SEXUAL	GE
5	1	AMBIGUOUS FACE	FE
5	1	EMBRACE	GE
5	1	SLAP OTHER	GE
5	1	PRESENT SEXUAL	GE
6	0	PLAY FACE	FE
6	0	TOUCH OTHER	GE
6	0	GRAB	GE
6	0	PLAY FACE	FE
6	0	PLAY FACE	FE
6	0	SLAP OTHER	GE
1	0	LOOK	GE
1	1	HAND ON	GE
1	0	LOOK	GE

1	0STOMP	GE
1	0LOOK	GE
2	0LOOK	GE
2	0LOOK	GE
1	0LOOK	GE
1	0TOUCH OTHER	GE
2	0LOOK	GE
2	0LOOK	GE
1	1LOOK	GE
1	1HIT WITH OBJECT	GE
1	1LOOK	GE
2	0REACH	GE
2	0HAND ON	GE
2	1GRAB PULL	GE
2	1LOOK	GE
1	1LOOK	GE
1	1GRAB	GE
1	1PUSH	GE
1	0REACH	GE
1	1HAND ON	GE
9	1AMBIGUOUS FACE	FE
9	1AMBIGUOUS FACE	FE
9	1JUMP	GE
9	1SLAP OTHER	GE
9	1HAND ON	GE
9	1BITE	GE
9	1PUNCH OTHER	GE
9	1TOUCH OTHER	GE
9	1TOUCH OTHER	GE
5	1HAND ON	GE
5	1PRESENT CLIMB ON ME	GE
5	1GRAB	GE
5	1PRESENT CLIMB ON ME	GE
5	1GRAB	GE
1	1GRAB	GE
11	0PRESENT BODY PART	GE
11	0BITE	GE
11	0BARED TEETH FACE	FE
11	0BARED TEETH FACE	FE
11	0EMBRACE	GE
11	0BARED TEETH FACE	FE
11	0EMBRACE	GE
11	0HAND FLING	GE
11	0SCREAM FACE	FE
11	0PUSH	GE
11	0PUSH	GE

3	1	ROCKING	GE
3	1	BITE	GE
3	1	BITE	GE
5	0	ARM RAISE	GE
5	0	ROCKING	GE
5	0	HAND FLING	GE
5	0	SLAP OTHER	GE
5	0	SCREAM FACE	FE
4	1	EMBRACE	GE
4	1	HAND ON	GE
4	1	LOOK	GE
4	1	GRAB	GE
2	1	EMBRACE	GE
2	1	ROCKING	GE
2	1	EMBRACE	GE
2	1	ROCKING	GE
1	1	PUSH	GE
2	0	BECKON	GE
2	0	ARM RAISE	GE
2	1	PUSH	GE
2	1	ARM RAISE	GE
1	1	PUSH	GE
4	1	PLAY FACE	FE
4	1	GRAB	GE
4	1	DIRECTED PUSH	GE
4	1	PRESENT CLIMB ON ME	GE
6	0	THROW OBJECT	GE
6	0	PIROUETTE	GE
6	0	GRAB	GE
6	0	BITE	GE
6	0	PIROUETTE	GE
6	0	GRAB	GE
2	1	STOMP	GE
2	1	THROW OBJECT	GE
1	1	PRESENT CLIMB ON ME	GE
3	1	PANT HOOT FACE	FE
3	1	TOUCH OTHER	GE
3	1	HAND ON	GE
3	1	PLAY FACE	FE
3	1	PLAY FACE	FE
3	1	SLAP OTHER	GE
2	0	ROCKING	GE
2	0	SLAP OTHER	GE
2	0	DANGLE	GE
2	0	DANGLE	GE
3	0	ROCKING	GE

3	0 TOUCH OTHER	GE
3	0 BITE	GE
1	0 GRAB	GE
2	0 OBJECT MOVE	GE
2	0 PLAY FACE	FE
2	0 REACH	GE
2	0 AMBIGUOUS FACE	FE
1	0 PANT HOOT FACE	FE
2	1 PANT HOOT FACE	FE
2	1 ARM RAISE	GE
1	0 LOOK	GE
4	1 HAND ON	GE
4	1 TANDEM WALK	GE
4	1 TOUCH OTHER	GE
4	1 BITE	GE
1	0 LOOK	GE
3	0 ARM RAISE	GE
3	0 GRAB	GE
3	0 HAND ON	GE
3	1 PUSH	GE
3	1 GRAB	GE
3	1 GRAB	GE
1	0 DIRECTED PUSH	GE
2	0 HAND ON	GE
2	0 REACH	GE
7	0 BITE	GE
7	0 PLAY FACE	FE
7	0 GRAB	GE
7	0 GALLOP	GE
7	0 HEAD STAND	GE
7	0 SLAP OTHER	GE
7	0 PIROUETTE	GE
1	1 ARM RAISE	GE
5	1 GRAB	GE
5	1 HAND ON	GE
5	1 PUSH	GE
5	1 TANDEM WALK	GE
5	1 GRAB	GE
12	1 HAND ON	GE
12	1 HAND FLING	GE
12	1 PLAY FACE	FE
12	1 KNOCK OBJECT	GE
12	1 PLAY FACE	FE
12	1 STOMP	GE
12	1 GRAB	GE
12	1 BITE	GE

12	1 GRAB PULL	GE
12	1 PLAY FACE	FE
12	1 ARM SWING	GE
12	1 TOUCH OTHER	GE
3	1 TOUCH OTHER	GE
3	1 PLAY FACE	FE
3	1 PUSH	GE
2	0 JUMP	GE
2	0 CLAP	GE
3	0 PRESENT BODY PART	GE
3	0 BITE	GE
3	0 PLAY FACE	FE
2	1 HAND ON	GE
2	1 TOUCH OTHER	GE
2	0 LOOK	GE
2	0 BITE	GE
2	1 EMBRACE	GE
2	1 ROCKING	GE
3	0 GRAB	GE
3	0 PLAY FACE	FE
3	0 PLAY FACE	FE
5	1 GRAB PULL	GE
5	1 PLAY FACE	FE
5	1 PLAY FACE	FE
5	1 UNSURE/UNKNOWN	GE
5	1 PUNCH OTHER	GE
2	1 EMBRACE	GE
2	1 ROCKING	GE
1	1 DIRECTED PUSH	GE
3	1 TOUCH OTHER	GE
3	1 AMBIGUOUS FACE	FE
3	1 EMBRACE	GE
1	0 PANT HOOT FACE	FE
1	0 PANT HOOT FACE	FE
7	0 LOWER LIP RELAXER FACE	FE
7	0 SLAP OTHER WITH OBJECT	GE
7	0 PLAY FACE	FE
7	0 AMBIGUOUS FACE	FE
7	0 HAND FLING	GE
7	0 ARM WAVE	GE
7	0 HAND FLING	GE
8	0 PANT HOOT FACE	FE
8	0 AMBIGUOUS FACE	FE
8	0 SCREAM FACE	FE
8	0 GRAB	GE
8	0 PANT HOOT FACE	FE

8	0 TOUCH OTHER	GE
8	0 BARED TEETH FACE	FE
8	0 PRESENT BODY PART	GE
3	0 LOOK	GE
3	0 LOOK	GE
3	0 LOWER LIP RELAXER FACE	FE
1	0 GALLOP	GE
2	0 LOOK	GE
2	0 AMBIGUOUS FACE	FE
1	1 AMBIGUOUS FACE	FE
2	0 PANT HOOT FACE	FE
2	0 RASPBERRY FACE	FE
7	0 RASPBERRY FACE	FE
7	0 LIPSMACKING FACE	FE
7	0 LIPSMACKING FACE	FE
7	0 RASPBERRY FACE	FE
7	0 LIPSMACKING FACE	FE
7	0 LIPSMACKING FACE	FE
7	0 RASPBERRY FACE	FE
7	1 GRAB PULL	GE
7	1 PLAY FACE	FE
7	1 BITE	GE
7	1 GRAB PULL	GE
7	1 PLAY FACE	FE
7	1 BITE	GE
7	1 GRAB PULL	GE
1	1 DIRECTED PUSH	GE
1	1 LOWER LIP RELAXER FACE	FE
1	1 BITE	GE
2	1 GRAB	GE
2	1 AMBIGUOUS FACE	FE
2	1 HAND ON	GE
2	1 BITE	GE
2	1 HAND ON	GE
2	1 PLAY FACE	FE
3	1 PLAY FACE	FE
3	1 PLAY FACE	FE
3	1 HAND ON	GE
7	1 GRAB	GE
7	1 LOWER LIP RELAXER FACE	FE
7	1 REACH	GE
7	1 PANT HOOT FACE	FE
7	1 BITE	GE
7	1 BITE	GE
7	1 THRUST	GE
2	1 BITE	GE

2	1	THRUST	GE
1	0	AMBIGUOUS FACE	FE
1	1	BARED TEETH FACE	FE
4	1	PANT HOOT FACE	FE
4	1	TOUCH OTHER	GE
4	1	ARM RAISE	GE
4	1	BITE	GE
2	0	PANT HOOT FACE	FE
2	0	KNOCK OBJECT	GE
3	0	KNOCK OBJECT	GE
3	0	PANT HOOT FACE	FE
3	0	JUMP	GE
1	1	LIPSMACKING FACE	FE
1	0	LIPSMACKING FACE	FE
2	1	LOOK	GE
2	1	LOWER LIP RELAXER FACE	FE
2	0	GRAB	GE
2	0	GRAB PULL	GE
1	0	LOOK	GE
5	1	JUMP	GE
5	1	PLAY FACE	FE
5	1	ARM RAISE	GE
5	1	PUNCH OTHER	GE
5	1	PLAY FACE	FE
1	1	PLAY FACE	FE
2	1	PRESENT GROOMING	GE
2	1	LIPSMACKING FACE	FE
2	0	LIPSMACKING FACE	FE
2	0	LIPSMACKING FACE	FE
2	1	PRESENT GROOMING	GE
2	1	LIPSMACKING FACE	FE
1	1	LIPSMACKING FACE	FE
5	0	WALK (STIFF)	GE
5	0	CLAP	GE
5	0	SCREAM FACE	FE
5	0	HAND FLING	GE
5	0	PANT HOOT FACE	FE
3	1	PANT HOOT FACE	FE
3	1	THROW OBJECT	GE
3	1	CLAP	GE
5	0	HAND ON	GE
5	0	SCREAM FACE	FE
5	0	ROCKING	GE
5	0	ARM SWING	GE
5	0	ROCKING	GE
1	0	BITE	GE

1	0	BARED TEETH FACE	FE
2	1	EMBRACE	GE
2	1	BITE	GE
3	1	BIG LOUD SCRATCH	GE
3	1	CLAP	GE
3	1	RASPBERRY FACE	FE
3	1	CLAP	GE
3	1	PRESENT GROOMING	GE
3	1	RASPBERRY FACE	FE
2	0	ROLL OVER	GE
2	0	GRAB	GE
4	0	PANT HOOT FACE	FE
4	0	AMBIGUOUS FACE	FE
4	0	HAND ON	GE
4	0	PANT HOOT FACE	FE
1	0	PANT HOOT FACE	FE
3	1	PLAY FACE	FE
3	1	GRAB	GE
3	1	GRAB PULL	GE
2	1	PLAY FACE	FE
2	1	GRAB	GE
1	1	GRAB	GE
1	0	FOOT PRESENT	GE
3	1	SLAP OTHER	GE
3	1	PLAY FACE	FE
3	1	SLAP OTHER	GE
2	0	PLAY FACE	FE
2	0	LEG SWING	GE
4	0	PLAY FACE	FE
4	0	PLAY FACE	FE
4	0	DANGLE	GE
4	0	PUSH	GE
1	0	TOUCH OTHER	GE
2	0	PIROUETTE	GE
2	0	CLAP	GE
1	0	CLAP	GE
2	0	OBJECT SHAKE	GE
2	0	HAND FLING	GE
1	1	BARED TEETH FACE	FE
1	0	BARED TEETH FACE	FE
2	1	THRUST	GE
2	1	PRESENT SEXUAL	GE
2	0	PANT HOOT FACE	FE
2	0	PANT HOOT FACE	FE
1	0	PLAY FACE	FE
1	1	SCREAM FACE	FE

2	0 SCREAM FACE	FE
2	0 EMBRACE	GE
9	0 HAND ON	GE
9	0 POUT FACE	FE
9	0 PRESENT SEXUAL	GE
9	0 BITE	GE
9	0 PRESENT SEXUAL	GE
9	0 BITE	GE
9	0 LOWER LIP RELAXER FACE	FE
9	0 TOUCH OTHER	GE
9	0 HAND ON	GE
1	0 PANT HOOT FACE	FE
5	0 PANT HOOT FACE	FE
5	0 PLAY FACE	FE
5	0 HAND FLING	GE
5	0 GRAB	GE
5	0 GRAB	GE
1	1 HAND ON	GE
1	1 PUSH	GE
3	0 ARM RAISE	GE
3	0 EMBRACE	GE
3	0 EMBRACE	GE
1	0 BARED TEETH FACE	FE
4	0 LOOK	GE
4	0 PUNCH OTHER	GE
4	0 LOOK	GE
4	0 TOUCH OTHER	GE
2	1 SLAP OTHER WITH OBJECT	GE
2	1 SCREAM FACE	FE
1	0 LOOK	GE
2	0 LOOK	GE
2	0 AMBIGUOUS FACE	FE
2	1 LOOK	GE
2	1 LOOK	GE
1	0 LOOK	GE
3	0 DANGLE	GE
3	0 REACH	GE
3	0 PLAY FACE	FE
1	0 LOOK	GE
5	0 PANT HOOT FACE	FE
5	0 PANT HOOT FACE	FE
5	0 PANT HOOT FACE	FE
5	0 PANT HOOT FACE	FE
5	0 PANT HOOT FACE	FE
3	0 AMBIGUOUS FACE	FE
3	0 HAND ON	GE

3	0	PANT HOOT FACE	FE
1	0	LOWER LIP RELAXER FACE	FE
3	1	ROCKING	GE
3	1	GRAB PULL	GE
3	1	PANT HOOT FACE	FE
1	1	GRAB	GE
2	1	GRAB PULL	GE
2	1	TOUCH OTHER	GE
1	1	GRAB PULL	GE
2	0	LOOK	GE
2	0	LOOK	GE
1	0	LOOK	GE
1	1	ROLL OVER	GE
6	0	PLAY FACE	FE
6	0	SLAP OTHER	GE
6	0	GRAB	GE
6	0	PRESENT CLIMB ON ME	GE
6	0	PRESENT CLIMB ON ME	GE
6	0	GRAB	GE
2	0	PLAY FACE	FE
2	0	PUSH	GE
1	1	GRAB	GE
6	1	TOUCH OTHER	GE
6	1	GRAB PULL	GE
6	1	LOWER LIP RELAXER FACE	FE
6	1	GRAB	GE
6	1	EMBRACE	GE
6	1	ROCKING	GE
1	1	BITE	GE
2	1	ROCKING	GE
2	1	ARM RAISE	GE
2	0	LIPSMACKING FACE	FE
2	0	LIPSMACKING FACE	FE
1	1	PUSH	GE
1	0	AMBIGUOUS FACE	FE
2	0	POUT FACE	FE
2	0	ARM RAISE	GE
5	1	PANT HOOT FACE	FE
5	1	ROCKING	GE
5	1	JUMP	GE
5	1	TOUCH OTHER	GE
5	1	PUSH	GE
3	0	PANT HOOT FACE	FE
3	0	PANT HOOT FACE	FE
3	0	PANT HOOT FACE	FE
2	1	BITE	GE

2	1 GRAB	GE
2	0 LOOK	GE
2	0 TOUCH OTHER	GE
4	0 SLAP OTHER WITH OBJECT	GE
4	0 PLAY FACE	FE
4	0 AMBIGUOUS FACE	FE
4	0 GRAB	GE
2	0 PLAY FACE	FE
2	0 AMBIGUOUS FACE	FE
3	1 PLAY FACE	FE
3	1 GRAB	GE
3	1 PLAY FACE	FE
3	1 GRAB	GE
3	1 PLAY FACE	FE
3	1 PLAY FACE	FE
4	0 SLAP OBJECT	GE
4	0 SLAP OTHER WITH OBJECT	GE
4	0 AMBIGUOUS FACE	FE
4	0 ARM RAISE	GE
1	1 ARM RAISE	GE
6	0 CLAP	GE
6	0 JUMP	GE
6	0 THROW OBJECT	GE
6	0 CLAP	GE
6	0 AMBIGUOUS FACE	FE
6	0 HAND FLING	GE
2	1 TOUCH OTHER	GE
2	1 TOUCH OTHER	GE
3	0 PANT HOOT FACE	FE
3	0 PANT HOOT FACE	FE
3	0 PANT HOOT FACE	FE
3	0 SLAP OTHER WITH OBJECT	GE
3	0 PANT HOOT FACE	FE
3	0 REACH	GE
2	1 AMBIGUOUS FACE	FE
2	1 TOUCH OTHER	GE
7	1 PANT HOOT FACE	FE
7	1 LOOK	GE
7	1 LOOK	GE
7	1 LOOK	GE
7	1 TOUCH OTHER	GE
7	1 PANT HOOT FACE	FE
7	1 POUT FACE	FE
1	1 PUSH	GE
2	0 TOUCH OTHER	GE
2	0 TOUCH OTHER	GE

1	0LIPSMACKING FACE	FE
1	0LIPSMACKING FACE	FE
1	0RASPBERRY FACE	FE
5	0SLAP OTHER WITH OBJECT	GE
5	0AMBIGUOUS FACE	FE
5	0SLAP OTHER	GE
5	0PLAY FACE	FE
5	0SCREAM FACE	FE
3	1GRAB	GE
3	1PLAY FACE	FE
3	1PLAY FACE	FE
2	1ROLL OVER	GE
2	1PLAY FACE	FE
2	0PANT HOOT FACE	FE
2	0PANT HOOT FACE	FE
7	0KNOCK OBJECT	GE
7	0OBJECT IN MOUTH APPROACH	GE
7	0SLAP OTHER WITH OBJECT	GE
7	0HAND FLING	GE
7	0PLAY FACE	FE
7	0SLAP OTHER WITH OBJECT	GE
7	0HAND FLING	GE
4	0PLAY FACE	FE
4	0SLAP OTHER WITH OBJECT	GE
4	0HAND FLING	GE
4	0AMBIGUOUS FACE	FE
9	0PIROUETTE	GE
9	0SLAP OTHER WITH OBJECT	GE
9	0PLAY FACE	FE
9	0SLAP OTHER WITH OBJECT	GE
9	0PANT HOOT FACE	FE
9	0AMBIGUOUS FACE	FE
9	0BARED TEETH FACE	FE
9	0LOWER LIP RELAXER FACE	FE
9	0TOUCH OTHER	GE
4	0SLAP OTHER	GE
4	0SCREAM FACE	FE
4	0SCREAM FACE	FE
4	0POUT FACE	FE
2	0LOOK	GE
2	0LOOK	GE
1	0BARED TEETH FACE	FE
1	1POUT FACE	FE
2	1TOUCH OTHER	GE
2	1TOUCH OTHER	GE
2	0LOWER LIP RELAXER FACE	FE

2	0	DRUM OBJECT (PALMS)	GE
1	0	AMBIGUOUS FACE	FE
1	1	GRAB PULL	GE
2	0	PANT HOOT FACE	FE
2	0	KNOCK OBJECT	GE
2	1	ARM RAISE	GE
2	1	PLAY FACE	FE
4	1	HAND ON	GE
4	1	PLAY FACE	FE
4	1	PLAY FACE	FE
4	1	ROLL OVER	GE
2	1	ROCKING	GE
2	1	HAND ON	GE
1	1	BARED TEETH FACE	FE
1	1	ARM RAISE	GE
3	0	SLAP OTHER WITH OBJECT	GE
3	0	AMBIGUOUS FACE	FE
3	0	GRAB	GE
2	0	SLAP OTHER WITH OBJECT	GE
2	0	PLAY FACE	FE
1	0	LIPSMACKING FACE	FE
2	0	LOWER LIP RELAXER FACE	FE
2	0	LIPSMACKING FACE	FE
2	1	TOUCH OTHER	GE
2	1	TOUCH OTHER	GE
1	0	LIPSMACKING FACE	FE
1	0	PUNCH OTHER	GE
5	0	SLAP OTHER WITH OBJECT	GE
5	0	PLAY FACE	FE
5	0	PUSH	GE
5	0	TOUCH OTHER	GE
5	0	PUSH	GE
4	1	PLAY FACE	FE
4	1	SLAP OTHER	GE
4	1	PLAY FACE	FE
4	1	GRAB PULL	GE
4	1	AMBIGUOUS FACE	FE
4	1	AMBIGUOUS FACE	FE
4	1	HAND ON	GE
4	1	BITE	GE
4	1	LOWER LIP RELAXER FACE	FE
4	1	PUSH	GE
4	1	ROLL OVER	GE
4	1	PLAY FACE	FE
2	1	LOWER LIP RELAXER FACE	FE
2	1	ARM SWING	GE

5	0	HAND FLING	GE
5	0	AMBIGUOUS FACE	FE
5	0	HAND FLING	GE
5	0	THROW OBJECT	GE
5	0	ARM SWING	GE
1	0	THROW OBJECT	GE
1	0	GRAB	GE
3	0	LEG SWING	GE
3	0	PLAY FACE	FE
3	0	OBJECT SHAKE	GE
1	1	ROCKING	GE
1	0	SLAP OBJECT	GE
8	0	AMBIGUOUS FACE	FE
8	0	PRESENT BODY PART	GE
8	0	GRAB PULL	GE
8	0	SCREAM FACE	FE
8	0	BITE	GE
8	0	GRAB	GE
8	0	BARED TEETH FACE	FE
8	0	EMBRACE	GE
1	0	BARED TEETH FACE	FE
2	0	GRAB PULL	GE
2	0	AMBIGUOUS FACE	FE
2	0	WALK (STIFF)	GE
2	0	KNOCK OBJECT	GE
3	1	ROCKING	GE
3	1	LOWER LIP RELAXER FACE	FE
3	1	TANDEM WALK	GE
4	0	PANT HOOT FACE	FE
4	0	WALK (STIFF)	GE
4	0	KNOCK OBJECT	GE
4	0	AMBIGUOUS FACE	FE
8	1	ROCKING	GE
8	1	BITE	GE
8	1	BITE	GE
8	1	BITE	GE
8	1	PRESENT BODY PART	GE
8	1	AMBIGUOUS FACE	FE
8	1	BARED TEETH FACE	FE
8	1	TOUCH OTHER	GE
4	1	TOUCH OTHER	GE
4	1	REACH	GE
4	1	EMBRACE	GE
4	1	HAND ON	GE
1	1	BITE	GE
1	0	LIPSMACKING FACE	FE

2	0	EMBRACE	GE
2	0	BITE	GE
3	1	ARM RAISE	GE
3	1	EMBRACE	GE
3	1	ROCKING	GE
1	1	HAND ON	GE
1	0	HAND ON	GE
2	1	GRAB PULL	GE
2	1	EMBRACE	GE
2	0	HAND ON	GE
2	0	PRESENT BODY PART	GE
2	0	LOWER LIP RELAXER FACE	FE
2	0	LOOK	GE
3	1	AMBIGUOUS FACE	FE
3	1	HAND ON	GE
3	1	PRESENT BODY PART	GE
2	0	AMBIGUOUS FACE	FE
2	0	AMBIGUOUS FACE	FE
3	1	AMBIGUOUS FACE	FE
3	1	CLAP	GE
3	1	TOUCH OTHER	GE
3	1	PIROUETTE	GE
3	1	PLAY FACE	FE
3	1	PLAY FACE	FE
3	0	PIROUETTE	GE
3	0	KNOCK OBJECT	GE
3	0	OBJECT IN MOUTH APPROACH	GE
3	0	PUSH	GE
3	0	GRAB PULL	GE
3	0	AMBIGUOUS FACE	FE
5	0	TAP OTHER	GE
5	0	PUSH	GE
5	0	SLAP OTHER	GE
5	0	PLAY FACE	FE
5	0	PUNCH OTHER	GE
3	1	HEAD STAND	GE
3	1	KNOCK OBJECT	GE
3	1	SLAP OTHER WITH OBJECT	GE
12	0	PLAY FACE	FE
12	0	SLAP OTHER	GE
12	0	AMBIGUOUS FACE	FE
12	0	PUSH	GE
12	0	AMBIGUOUS FACE	FE
12	0	PLAY FACE	FE
12	0	SLAP OTHER	GE
12	0	PUSH	GE

12	0	PLAY FACE	FE
12	0	ARM RAISE	GE
12	0	PANT HOOT FACE	FE
12	0	SLAP OTHER	GE
4	1	ROCKING	GE
4	1	PANT HOOT FACE	FE
4	1	PRESENT BODY PART	GE
4	1	HAND ON	GE
4	1	AMBIGUOUS FACE	FE
4	1	AMBIGUOUS FACE	FE
4	1	EMBRACE	GE
4	1	TOUCH OTHER	GE
2	0	PANT HOOT FACE	FE
2	0	LOWER LIP RELAXER FACE	FE
1	0	PANT HOOT FACE	FE
2	0	PANT HOOT FACE	FE
2	0	PANT HOOT FACE	FE
1	0	PANT HOOT FACE	FE
2	0	SCREAM FACE	FE
2	0	CLAP	GE
1	0	LOOK	GE
1	1	POUT FACE	FE
4	0	PANT HOOT FACE	FE
4	0	PANT HOOT FACE	FE
4	0	PANT HOOT FACE	FE
4	0	PANT HOOT FACE	FE
4	0	PANT HOOT FACE	FE
4	0	PANT HOOT FACE	FE
4	0	PANT HOOT FACE	FE
4	0	ARM SWING	GE
4	0	PANT HOOT FACE	FE
6	0	OBJECT SHAKE	GE
6	0	LOWER LIP RELAXER FACE	FE
6	0	SLAP OTHER WITH OBJECT	GE
6	0	REACH	GE
6	0	PANT HOOT FACE	FE
6	0	REACH	GE
3	0	PANT HOOT FACE	FE
3	0	JUMP	GE
3	0	ARM RAISE	GE
1	0	BECKON	GE
3	0	PANT HOOT FACE	FE
3	0	KNOCK OBJECT	GE
3	0	RASPBERRY FACE	FE
1	1	BARED TEETH FACE	FE
4	0	ARM RAISE	GE
4	0	STOMP	GE

4	0	HAND ON	GE
4	0	HAND FLING	GE
1	1	HAND ON	GE
7	0	ROCKING	GE
7	0	KNOCK OBJECT	GE
7	0	KNOCK OBJECT	GE
7	0	KNOCK OBJECT	GE
7	0	KNOCK OBJECT	GE
7	0	KNOCK OBJECT	GE
7	0	KNOCK OBJECT	GE
1	1	GRAB	GE
1	1	ARM SWING	GE
8	0	SLAP OTHER	GE
8	0	SCREAM FACE	FE
8	0	SCREAM FACE	FE
8	0	SLAP OTHER	GE
8	0	PANT HOOT FACE	FE
8	0	HAND FLING	GE
8	0	SCREAM FACE	FE
8	0	SLAP OTHER WITH OBJECT	GE
3	0	PANT HOOT FACE	FE
3	0	PANT HOOT FACE	FE
3	0	EMBRACE	GE
2	1	PUSH	GE
2	1	PUSH	GE
3	1	GRAB	GE
3	1	AMBIGUOUS FACE	FE
3	1	THRUST	GE
2	0	GRAB	GE
2	0	TOUCH OTHER	GE
1	0	LOOK	GE
1	1	GRAB	GE
2	0	STOMP	GE
2	0	ARM RAISE	GE
2	1	KNOCK OBJECT	GE
2	1	PLAY FACE	FE
2	0	PLAY FACE	FE
2	0	OBJECT MOVE	GE
1	0	PUSH	GE
2	0	PANT HOOT FACE	FE
2	0	PANT HOOT FACE	FE
3	0	LOOK	GE
3	0	LOOK	GE
3	0	LOOK	GE
1	1	GRAB	GE
1	1	PUSH	GE

1	0 PANT HOOT FACE	FE
2	1 PUSH	GE
2	1 PUSH	GE
1	1 GRAB PULL	GE
4	1 SCREAM FACE	FE
4	1 SLAP OTHER	GE
4	1 PANT HOOT FACE	FE
4	1 GRAB	GE
3	0 PANT HOOT FACE	FE
3	0 JUMP	GE
3	0 SLAP OTHER	GE
1	1 GRAB	GE
1	0 TOUCH OTHER	GE
1	0 LOOK	GE
3	0 HAND ON	GE
3	0 GRAB	GE
3	0 GRAB	GE
3	1 PRESENT CLIMB ON ME	GE
3	1 TANDEM WALK	GE
3	1 TANDEM WALK	GE
1	0 GRAB	GE
1	1 EMBRACE	GE
1	1 ROCKING	GE
3	1 EMBRACE	GE
3	1 EMBRACE	GE
3	1 ROCKING	GE
2	1 DANGLE	GE
2	1 PLAY FACE	FE
2	0 STOMP	GE
2	0 KNOCK OBJECT	GE
1	1 THROW OBJECT	GE
4	1 PLAY FACE	FE
4	1 ARM RAISE	GE
4	1 EMBRACE	GE
4	1 PLAY FACE	FE
3	0 SLAP OBJECT	GE
3	0 PLAY FACE	FE
3	0 SLAP OBJECT	GE
2	1 HIDE FACE	GE
2	1 PLAY FACE	FE
1	1 DANGLE	GE
2	1 GRAB PULL	GE
2	1 PLAY FACE	FE
3	0 PLAY FACE	FE
3	0 PLAY FACE	FE
3	0 GRAB	GE

1	1	ARM RAISE	GE
4	1	LOWER LIP RELAXER FACE	FE
4	1	BITE	GE
4	1	BITE	GE
4	1	TOUCH OTHER	GE
3	1	AMBIGUOUS FACE	FE
3	1	ARM RAISE	GE
3	1	BITE	GE
5	1	JUMP	GE
5	1	PLAY FACE	FE
5	1	ARM RAISE	GE
5	1	CLAP	GE
5	1	PLAY FACE	FE
3	1	HAND ON	GE
3	1	HAND ON	GE
3	1	TOUCH OTHER	GE
3	1	PANT HOOT FACE	FE
3	1	HAND FLING	GE
3	1	HAND FLING	GE
3	0	PANT HOOT FACE	FE
3	0	ROCKING	GE
3	0	GRAB	GE
4	1	AMBIGUOUS FACE	FE
4	1	TOUCH OTHER	GE
4	1	BITE	GE
4	1	PRESENT BODY PART	GE
1	0	LOWER LIP RELAXER FACE	FE
3	1	PUSH	GE
3	1	PUSH	GE
3	1	PUSH	GE
2	0	TOUCH OTHER	GE
2	0	ARM SWING	GE
1	0	PANT HOOT FACE	FE
1	1	CLAP	GE
5	0	SCREAM FACE	FE
5	0	PANT HOOT FACE	FE
5	0	SCREAM FACE	FE
5	0	EMBRACE	GE
5	0	EMBRACE	GE
2	1	REACH	GE
2	1	REACH	GE
2	0	SCREAM FACE	FE
2	0	HAND ON	GE
1	0	PANT HOOT FACE	FE
2	0	PANT HOOT FACE	FE
2	0	PANT HOOT FACE	FE

4	1CLAP	GE
4	1PANT HOOT FACE	FE
4	1HAND ON	GE
4	1BITE	GE
2	0PANT HOOT FACE	FE
2	0GRAB	GE
4	1THROW OBJECT	GE
4	1SCREAM FACE	FE
4	1LOWER LIP RELAXER FACE	FE
4	1TOUCH OTHER	GE
4	1PRESENT BODY PART	GE
4	1BITE	GE
4	0PANT HOOT FACE	FE
4	0SLAP OBJECT	GE
4	0TOUCH OTHER	GE
4	0SCREAM FACE	FE
4	0PUSH	GE
4	0SCREAM FACE	FE
4	0ARM WAVE	GE
4	0SCREAM FACE	FE
4	0PRESENT BODY PART	GE
4	0HAND FLING	GE
4	0TANDEM WALK	GE
4	0SCREAM FACE	FE
4	0SCREAM FACE	FE
4	0SLAP OTHER	GE
4	0SCREAM FACE	FE
3	1EMBRACE	GE
3	0SCREAM FACE	FE
3	0SLAP OTHER	GE
2	1SLAP OBJECT	GE
2	0SCREAM FACE	FE
2	0ROCKING	GE
2	0JUMP	GE
2	1PUSH	GE
2	1PUSH	GE
2	1EMBRACE	GE
2	1BITE	GE
2	0HAND ON	GE
2	0POUT FACE	FE
3	1ROCKING	GE
3	1SCREAM FACE	FE
3	1SLAP OBJECT	GE
1	0PANT HOOT FACE	FE
9	0SCREAM FACE	FE
9	0GRAB PULL	GE

9	0 TOUCH OTHER	GE
9	0 HAND ON	GE
9	0 TOUCH OTHER	GE
9	0 EMBRACE	GE
9	0 HAND FLING	GE
9	0 ROCKING	GE
9	0 ROCKING	GE
6	1 SCREAM FACE	FE
6	1 EMBRACE	GE
6	1 EMBRACE	GE
6	1 EMBRACE	GE
6	1 PRESENT SEXUAL	GE
6	1 PRESENT SEXUAL	GE
2	1 REACH	GE
2	1 HAND ON	GE
1	0 LOOK	GE
2	1 ROCKING	GE
2	1 HAND ON	GE
1	0 LOOK	GE
6	1 SLAP OTHER	GE
6	1 PLAY FACE	FE
6	1 SLAP OTHER	GE
6	1 BITE	GE
6	1 SLAP OTHER	GE
6	1 PLAY FACE	FE
3	1 HAND ON	GE
3	1 BITE	GE
3	1 EMBRACE	GE
2	1 GRAB	GE
2	1 TANDEM WALK	GE
4	1 AMBIGUOUS FACE	FE
4	1 EMBRACE	GE
4	1 BITE	GE
4	1 TANDEM WALK	GE
2	1 PUSH	GE
2	1 GRAB PULL	GE
1	0 PANT HOOT FACE	FE
3	1 LOWER LIP RELAXER FACE	FE
3	1 TOUCH OTHER	GE
3	1 TOUCH OTHER	GE
1	1 HAND ON	GE
3	0 ARM RAISE	GE
3	0 LOWER LIP RELAXER FACE	FE
3	0 HAND ON	GE
2	0 LOWER LIP RELAXER FACE	FE
2	0 TOUCH OTHER	GE

1	1	LIPSMACKING FACE	FE
3	1	PLAY FACE	FE
3	1	SLAP OTHER WITH OBJECT	GE
3	1	PLAY FACE	FE
7	0	OBJECT MOVE	GE
7	0	PANT HOOT FACE	FE
7	0	CLAP	GE
7	0	PLAY FACE	FE
7	0	THROW OBJECT	GE
7	0	RASPBERRY FACE	FE
7	0	THROW OBJECT	GE
1	1	PUSH	GE
2	1	PUSH	GE
2	1	GRAB	GE
2	1	GRAB	GE
2	1	HAND ON	GE
1	1	GRAB	GE
2	1	ROLL OVER	GE
2	1	LIPSMACKING FACE	FE
1	0	LIPSMACKING FACE	FE
4	1	ROLL OVER	GE
4	1	LIPSMACKING FACE	FE
4	1	LIPSMACKING FACE	FE
4	1	LIPSMACKING FACE	FE
1	1	GRAB	GE
1	1	TAP OTHER	GE
1	1	GRAB	GE
1	1	GRAB	GE
1	1	GRAB PULL	GE
1	1	PUSH	GE
1	0	LOOK	GE
1	1	TOUCH OTHER	GE
1	1	PUSH	GE
2	0	AMBIGUOUS FACE	FE
2	0	LOOK	GE
1	0	LOOK	GE
1	1	TOUCH OTHER	GE
3	0	PLAY FACE	FE
3	0	TOUCH OTHER	GE
3	0	GRAB	GE
1	1	BITE	GE
1	1	HAND FLING	GE
1	1	LIPSMACKING FACE	FE
2	0	AMBIGUOUS FACE	FE
2	0	ROCKING	GE
1	1	LIPSMACKING FACE	FE

2	1	OBJECT MOVE	GE
2	1	ROCKING	GE
2	0	ROCKING	GE
2	0	SCREAM FACE	FE
2	0	PANT HOOT FACE	FE
2	0	KNOCK OBJECT	GE
2	0	LOOK	GE
2	0	OBJECT MOVE	GE
6	1	KNOCK OBJECT	GE
6	1	DANGLE	GE
6	1	TOUCH OTHER	GE
6	1	TOUCH OTHER	GE
6	1	GRAB	GE
6	1	PLAY FACE	FE
6	1	LIPSMACKING FACE	FE
6	1	LIPSMACKING FACE	FE
6	1	LIPSMACKING FACE	FE
6	1	LIPSMACKING FACE	FE
6	1	LIPSMACKING FACE	FE
6	1	LIPSMACKING FACE	FE
1	0	LOOK	GE
4	1	PUSH	GE
4	1	PUSH	GE
4	1	PUSH	GE
4	1	POUT FACE	FE
4	1	ARM RAISE	GE
4	1	PLAY FACE	FE
4	1	PLAY FACE	FE
4	1	ROLL OVER	GE
1	0	PRESENT SEXUAL	GE
2	0	TOUCH OTHER	GE
2	0	LIPSMACKING FACE	FE
1	0	BARED TEETH FACE	FE
6	0	PANT HOOT FACE	FE
6	0	PANT HOOT FACE	FE
6	0	PANT HOOT FACE	FE
6	0	ROCKING	GE
6	0	BARED TEETH FACE	FE
6	0	REACH	GE
2	0	LOOK	GE
2	0	LOWER LIP RELAXER FACE	FE
3	1	GRAB	GE
3	1	PUSH	GE
3	1	HAND ON	GE
18	0	REACH	GE
18	0	PLAY FACE	FE

18	0 SLAP OTHER	GE
18	0 PRESENT BODY PART	GE
18	0 REACH	GE
18	0 ROCKING	GE
18	0 SLAP OTHER	GE
18	0 PLAY FACE	FE
18	0 SLAP OTHER	GE
18	0 PLAY FACE	FE
18	0 PRESENT BODY PART	GE
18	0 SLAP OTHER	GE
18	0 OBJECT MOVE	GE
18	0 UNSURE/UNKNOWN	GE
18	0 HAND ON	GE
18	0 SLAP OTHER	GE
18	0 PLAY FACE	FE
18	0 SLAP OTHER	GE
3	1 GRAB	GE
3	1 HAND ON	GE
3	1 PUSH	GE
3	1 PLAY FACE	FE
3	1 GRAB	GE
3	1 PUSH	GE
1	1 GRAB	GE
5	0 PANT HOOT FACE	FE
5	0 EMBRACE	GE
5	0 ROCKING	GE
5	0 PANT HOOT FACE	FE
5	0 PANT HOOT FACE	FE
4	1 EMBRACE	GE
4	1 EMBRACE	GE
4	1 ROCKING	GE
4	1 EMBRACE	GE
2	0 EMBRACE	GE
2	0 ROCKING	GE
2	1 EMBRACE	GE
2	1 ROCKING	GE
27	0 HAND FLING	GE
27	0 PANT HOOT FACE	FE
27	0 HAND FLING	GE
27	0 TOUCH OTHER	GE
27	0 ROLL OVER	GE
27	0 SCREAM FACE	FE
27	0 EMBRACE	GE
27	0 ROCKING	GE
27	0 ROLL OVER	GE
27	0 ROLL OVER	GE

27	0 SLAP OTHER	GE
27	0 REACH	GE
27	0 JUMP	GE
27	0 SCREAM FACE	FE
27	0 SLAP OTHER	GE
27	0 PUSH	GE
27	0 REACH	GE
27	0 GRAB	GE
27	0 ROLL OVER	GE
27	0 SLAP OBJECT	GE
27	0 CLAP	GE
27	0 PRESENT BODY PART	GE
27	0 SLAP OTHER	GE
27	0 SCREAM FACE	FE
27	0 DRUM OTHER	GE
27	0 SCREAM FACE	FE
27	0 SCREAM FACE	FE
2	0 PLAY FACE	FE
2	0 DRUM OTHER	GE
1	1 EMBRACE	GE
2	1 REACH	GE
2	1 PRESENT CLIMB ON ME	GE
7	0 OBJECT SHAKE	GE
7	0 PLAY FACE	FE
7	0 TOUCH OTHER	GE
7	0 AMBIGUOUS FACE	FE
7	0 ARM RAISE	GE
7	0 PLAY FACE	FE
7	0 HAND ON	GE
1	1 TOUCH OTHER	GE
3	1 SCREAM FACE	FE
3	1 HAND ON	GE
3	1 EMBRACE	GE
3	1 PLAY FACE	FE
3	1 REACH	GE
3	1 PLAY FACE	FE
4	1 GRAB	GE
4	1 PLAY FACE	FE
4	1 GRAB	GE
4	1 GRAB	GE
1	1 PUNCH OTHER	GE
3	0 LOOK	GE
3	0 LOOK	GE
3	0 LOWER LIP RELAXER FACE	FE
5	1 PLAY FACE	FE
5	1 DANGLE	GE

5	1 TOUCH OTHER	GE
5	1 PLAY FACE	FE
5	1 KICK	GE
1	1 PRESENT CLIMB ON ME	GE
3	1 PRESENT BODY PART	GE
3	1 BITE	GE
3	1 HAND ON	GE
2	0 PANT HOOT FACE	FE
2	0 PANT HOOT FACE	FE
3	0 PANT HOOT FACE	FE
3	0 ROCKING	GE
3	0 KNOCK OBJECT	GE
1	0 BARED TEETH FACE	FE
4	0 ROCKING	GE
4	0 PANT HOOT FACE	FE
4	0 KNOCK OBJECT	GE
4	0 ROCKING	GE
1	1 SLAP OTHER WITH OBJECT	GE
2	1 ROCKING	GE
2	1 KNOCK OBJECT	GE
2	1 BITE	GE
2	1 TOUCH OTHER	GE
1	1 DANGLE	GE
5	0 TOUCH OTHER	GE
5	0 PRESENT GROOMING	GE
5	0 PUSH	GE
5	0 PRESENT BODY PART	GE
5	0 GRAB PULL	GE
1	1 PUSH	GE
6	0 ROLL OVER	GE
6	0 REACH	GE
6	0 HAND ON	GE
6	0 GRAB	GE
6	0 PLAY FACE	FE
6	0 PUSH	GE
1	1 GRAB PULL	GE
2	1 PRESENT CLIMB ON ME	GE
2	1 PRESENT CLIMB ON ME	GE
1	1 GRAB	GE
1	1 PRESENT CLIMB ON ME	GE
4	0 PANT HOOT FACE	FE
4	0 PANT HOOT FACE	FE
4	0 KNOCK OBJECT	GE
4	0 HAND ON	GE
2	1 PANT HOOT FACE	FE
2	1 HAND FLING	GE

1	0PANT HOOT FACE	FE
1	0PANT HOOT FACE	FE
2	1BITE	GE
2	1BITE	GE
2	0PANT HOOT FACE	FE
2	0KNOCK OBJECT	GE
2	0PRESENT SEXUAL	GE
2	0PUSH	GE
2	0SLAP OTHER	GE
2	0PRESENT BODY PART	GE
1	0LOOK	GE
1	1LOOK	GE
2	0LOOK	GE
2	0LOOK	GE
2	1PLAY FACE	FE
2	1GRAB PULL	GE
2	1GRAB	GE
2	1PLAY FACE	FE
2	1PUSH	GE
2	1TOUCH OTHER	GE
3	0POUT FACE	FE
3	0PRESENT SEXUAL	GE
3	0TOUCH OTHER	GE
1	1TOUCH OTHER	GE
1	1HAND FLING	GE
4	0SLAP OBJECT	GE
4	0DANGLE	GE
4	0SLAP OBJECT	GE
4	0SLAP OBJECT	GE
4	0PLAY FACE	FE
4	0GRAB	GE
4	0BITE	GE
4	0GRAB	GE
3	1SLAP OBJECT	GE
3	1PLAY FACE	FE
3	1ROLL OVER	GE
2	0DANGLE	GE
2	0PLAY FACE	FE
2	1PLAY FACE	FE
2	1TOUCH OTHER	GE
1	0PANT HOOT FACE	FE
2	0CLAP	GE
2	0SLAP OBJECT	GE
2	1PRESENT BODY PART	GE
2	1RUMP RUB	GE
3	0AMBIGUOUS FACE	FE

3	0STOMP	GE
3	0STOMP 2 FEET	GE
2	0OBJECT MOVE	GE
2	0ARM SWING	GE
2	0SLAP OTHER WITH OBJECT	GE
2	0PUSH	GE
3	1TOUCH OTHER	GE
3	1TOUCH OTHER	GE
3	1TOUCH OTHER	GE
1	0GRAB	GE
1	0TOUCH OTHER	GE
7	0TOUCH OTHER	GE
7	0PUSH	GE
7	0GRAB	GE
7	0PUSH	GE
7	0GRAB PULL	GE
7	0TOUCH OTHER	GE
7	0GRAB	GE
8	1TOUCH OTHER	GE
8	1GRAB	GE
8	1BITE	GE
8	1TOUCH OTHER	GE
8	1GRAB	GE
8	1TOUCH OTHER	GE
8	1HAND FLING	GE
8	1GRAB	GE
1	0GRAB	GE
6	0THROW OBJECT	GE
6	0PLAY FACE	FE
6	0SLAP OTHER	GE
6	0SCREAM FACE	FE
6	0HAND FLING	GE
6	0SCREAM FACE	FE
6	0TOUCH OTHER	GE
6	0PLAY FACE	FE
6	0PLAY FACE	FE
6	0SLAP OTHER	GE
6	0SCREAM FACE	FE
6	0GRAB	GE
2	0PRESENT BODY PART	GE
2	0TOUCH OTHER	GE
1	0LOOK	GE
3	0LOOK	GE
3	0PUSH	GE
3	0SLAP OTHER	GE
3	1SCREAM FACE	FE

3	1	HAND FLING	GE
3	1	PANT HOOT FACE	FE
13	0	AMBIGUOUS FACE	FE
13	0	TOUCH OTHER	GE
13	0	PANT HOOT FACE	FE
13	0	PRESENT BODY PART	GE
13	0	AMBIGUOUS FACE	FE
13	0	BARED TEETH FACE	FE
13	0	SLAP OTHER	GE
13	0	PRESENT BODY PART	GE
13	0	HAND SHAKE	GE
13	0	PANT HOOT FACE	FE
13	0	BARED TEETH FACE	FE
13	0	PANT HOOT FACE	FE
13	0	BITE	GE
3	0	PANT HOOT FACE	FE
3	0	PUSH	GE
3	0	PUNCH OTHER	GE
1	1	BITE	GE
1	1	PANT HOOT FACE	FE
1	0	LOOK	GE
5	1	DANGLE	GE
5	1	DANGLE	GE
5	1	SLAP OTHER	GE
5	1	PLAY FACE	FE
5	1	PLAY FACE	FE
3	1	GALLOP	GE
3	1	PLAY FACE	FE
3	1	DANGLE	GE
6	0	PIROUETTE	GE
6	0	PLAY FACE	FE
6	0	SLAP OTHER	GE
6	0	SLAP OTHER	GE
6	0	HAND ON	GE
6	0	TOUCH OTHER	GE
1	0	LOOK	GE
5	0	GRAB	GE
5	0	GRAB	GE
5	0	GRAB	GE
5	0	GRAB	GE
5	0	GRAB	GE
3	0	KNOCK OBJECT	GE
3	0	ARM RAISE	GE
3	0	PLAY FACE	FE
5	1	SCREAM FACE	FE
5	1	SLAP OTHER	GE

5	1	PLAY FACE	FE
5	1	PANT HOOT FACE	FE
5	1	PANT HOOT FACE	FE
6	0	ARM RAISE	GE
6	0	REACH	GE
6	0	PLAY FACE	FE
6	0	PIROUETTE	GE
6	0	GRAB	GE
6	0	PLAY FACE	FE
4	0	OBJECT MOVE	GE
4	0	HAND FLING	GE
4	0	JUMP	GE
4	0	OBJECT MOVE	GE
1	0	HAND ON	GE
5	1	HAND ON	GE
5	1	AMBIGUOUS FACE	FE
5	1	PANT HOOT FACE	FE
5	1	EMBRACE	GE
5	1	ROCKING	GE
1	1	HAND ON	GE
2	1	SLAP OTHER	GE
2	1	SCREAM FACE	FE
1	0	EMBRACE	GE
1	1	LOOK	GE
1	0	LOOK	GE
1	0	AMBIGUOUS FACE	FE
1	0	TOUCH OTHER	GE
5	1	PANT HOOT FACE	FE
5	1	UNSURE/UNKNOWN	GE
5	1	SLAP OTHER	GE
5	1	BARED TEETH FACE	FE
5	1	ARM RAISE	GE
4	1	CLAP	GE
4	1	CLAP	GE
4	1	REACH	GE
4	1	DANGLE	GE
3	1	DANGLE	GE
3	1	BITE	GE
3	1	BITE	GE
5	1	REACH	GE
5	1	GRAB	GE
5	1	PLAY FACE	FE
5	1	REACH	GE
5	1	SLAP OBJECT	GE
3	0	GRAB	GE
3	0	HAND ON	GE

3	0 REACH	GE
1	0 BARED TEETH FACE	FE
1	1 PUSH	GE
2	1 HAND ON	GE
2	1 TANDEM WALK	GE
3	1 TOUCH OTHER	GE
3	1 TOUCH OTHER	GE
3	1 PUSH	GE
1	1 EMBRACE	GE
1	0 LOOK	GE
2	0 PANT HOOT FACE	FE
2	0 ROCKING	GE
3	0 LOOK	GE
3	0 PRESENT BODY PART	GE
3	0 BITE	GE
1	0 LOOK	GE
6	0 LOOK	GE
6	0 LOWER LIP RELAXER FACE	FE
6	0 LOOK	GE
6	0 LOOK	GE
6	0 LOOK	GE
6	0 TOUCH OTHER	GE
1	0 ROCKING	GE
1	0 LOOK	GE
3	0 LOOK	GE
3	0 PUSH	GE
3	0 TOUCH OTHER	GE
1	1 DANGLE	GE
2	0 SLAP OTHER WITH OBJECT	GE
2	0 LOOK	GE
2	0 SLAP OTHER WITH OBJECT	GE
2	0 SLAP OTHER	GE
3	1 GRAB PULL	GE
3	1 EMBRACE	GE
3	1 ROLL OVER	GE
1	0 AMBIGUOUS FACE	FE
1	1 PANT HOOT FACE	FE
1	1 BITE	GE
4	0 SLAP OTHER	GE
4	0 ROLL OVER	GE
4	0 SCREAM FACE	FE
4	0 EMBRACE	GE
3	1 LOWER LIP RELAXER FACE	FE
3	1 HAND ON	GE
3	1 TANDEM WALK	GE
4	0 GRAB	GE

4	0 SCREAM FACE	FE
4	0 SLAP OTHER	GE
4	0 SCREAM FACE	FE
3	0 PANT HOOT FACE	FE
3	0 KNOCK OBJECT	GE
3	0 AMBIGUOUS FACE	FE
4	0 PANT HOOT FACE	FE
4	0 KNOCK OBJECT	GE
4	0 SCREAM FACE	FE
4	0 PRESENT BODY PART	GE
3	1 ARM SWING	GE
3	1 ARM RAISE	GE
3	1 TOUCH OTHER	GE
1	0 PANT HOOT FACE	FE
5	0 SLAP OBJECT	GE
5	0 STOMP 2 FEET	GE
5	0 PLAY FACE	FE
5	0 CLAP	GE
5	0 STOMP 2 FEET	GE
3	0 PANT HOOT FACE	FE
3	0 PANT HOOT FACE	FE
3	0 STOMP	GE
4	0 PANT HOOT FACE	FE
4	0 JUMP	GE
4	0 REACH	GE
4	0 PLAY FACE	FE
2	1 LOOK	GE
2	1 PLAY FACE	FE
4	0 GRAB PULL	GE
4	0 ARM WAVE	GE
4	0 REACH	GE
4	0 PLAY FACE	FE
6	0 PRESENT BODY PART	GE
6	0 PLAY FACE	FE
6	0 DANGLE	GE
6	0 PLAY FACE	FE
6	0 SCREAM FACE	FE
6	0 SCREAM FACE	FE
4	1 TOUCH OTHER	GE
4	1 TANDEM WALK	GE
4	1 PRESENT SEXUAL	GE
4	1 BITE	GE
1	0 LOOK	GE
1	1 GRAB PULL	GE
2	0 CLAP	GE
2	0 ARM RAISE	GE

6	0	PLAY FACE	FE
6	0	CLAP	GE
6	0	ARM RAISE	GE
6	0	SCREAM FACE	FE
6	0	SCREAM FACE	FE
6	0	ARM RAISE	GE
1	1	AMBIGUOUS FACE	FE
2	1	THROW OBJECT	GE
2	1	THROW OBJECT	GE
1	0	HAND ON	GE
1	1	LOOK	GE
8	1	PUSH	GE
8	1	SCREAM FACE	FE
8	1	PANT HOOT FACE	FE
8	1	SCREAM FACE	FE
8	1	SCREAM FACE	FE
8	1	GRAB	GE
8	1	SLAP OTHER	GE
8	1	HAND ON	GE
2	0	TOUCH OTHER	GE
2	0	BITE	GE
3	0	LOOK	GE
3	0	LOOK	GE
3	0	LOOK	GE
2	0	LOOK	GE
2	0	GRAB	GE
2	0	PRESENT SEXUAL	GE
2	0	GRAB PULL	GE
3	1	GRAB PULL	GE
3	1	PLAY FACE	FE
3	1	ROCKING	GE
3	0	PLAY FACE	FE
3	0	THROW OBJECT	GE
3	0	GRAB PULL	GE
2	1	PLAY FACE	FE
2	1	PLAY FACE	FE
3	1	PLAY FACE	FE
3	1	TOUCH OTHER	GE
3	1	REACH	GE
3	0	PLAY FACE	FE
3	0	SLAP OTHER WITH OBJECT	GE
3	0	GRAB PULL	GE
2	1	PLAY FACE	FE
2	1	ROLL OVER	GE
2	0	ARM RAISE	GE
2	0	PLAY FACE	FE

4	1BITE	GE
4	1PLAY FACE	FE
4	1GRAB	GE
4	1KICK	GE
1	1TOUCH OTHER	GE
1	0LOOK	GE
1	0DANGLE	GE
2	0THROW OBJECT	GE
2	0THROW OBJECT	GE
2	0SLAP OBJECT	GE
2	0SLAP OBJECT	GE
3	0PRESENT CLIMB ON ME	GE
3	0GRAB	GE
3	0PLAY FACE	FE
2	1PRESENT CLIMB ON ME	GE
2	1TANDEM WALK	GE
4	1ROCKING	GE
4	1PANT HOOT FACE	FE
4	1JUMP	GE
4	1HAND ON	GE
4	1GRAB PULL	GE
4	1LOWER LIP RELAXER FACE	FE
4	1ARM RAISE	GE
4	1EMBRACE	GE
1	0BARED TEETH FACE	FE
5	1PRESENT BODY PART	GE
5	1SLAP OTHER	GE
5	1PLAY FACE	FE
5	1JUMP	GE
5	1HAND FLING	GE
2	0PANT HOOT FACE	FE
2	0REACH	GE
3	1PANT HOOT FACE	FE
3	1SCREAM FACE	FE
3	1POUT FACE	FE
14	0SCREAM FACE	FE
14	0SLAP OTHER	GE
14	0GRAB	GE
14	0BITE	GE
14	0PANT HOOT FACE	FE
14	0SLAP OTHER	GE
14	0ROCKING	GE
14	0THROW OBJECT	GE
14	0PUSH	GE
14	0SLAP OTHER	GE
14	0TOUCH OTHER	GE

14	0SLAP OTHER	GE
14	0KNOCK OBJECT	GE
14	0JUMP	GE
1	1ROCKING	GE
2	1PANT HOOT FACE	FE
2	1PANT HOOT FACE	FE
4	1HAND ON	GE
4	1HAND ON	GE
4	1REACH	GE
4	1GRAB	GE
1	0BARED TEETH FACE	FE
1	0LOOK	GE
3	1SLAP OBJECT	GE
3	1DANGLE	GE
3	1PLAY FACE	FE
1	1DANGLE	GE
1	1PUSH	GE
1	1GRAB	GE
1	0PANT HOOT FACE	FE
6	0LOOK	GE
6	0HAND ON	GE
6	0LOOK	GE
6	0LOWER LIP RELAXER FACE	FE
6	0LOOK	GE
6	0LOOK	GE
3	0LOOK	GE
3	0TOUCH OTHER	GE
3	0TOUCH OTHER	GE
3	0PANT HOOT FACE	FE
3	0JUMP	GE
3	0HAND FLING	GE
5	1AMBIGUOUS FACE	FE
5	1TOUCH OTHER	GE
5	1BITE	GE
5	1REACH	GE
5	1TOUCH OTHER	GE
1	1PUSH	GE
1	1TOUCH OTHER	GE
2	0LOOK	GE
2	0LOOK	GE
1	0LOOK	GE
1	0LIPSMACKING FACE	FE
1	0LIPSMACKING FACE	FE
1	1AMBIGUOUS FACE	FE
1	0AMBIGUOUS FACE	FE
1	0REACH	GE

1	1 DANGLE	GE
1	0 LOOK	GE
1	0 LOOK	GE
1	0 LOOK	GE
2	0 PANT HOOT FACE	FE
2	0 PANT HOOT FACE	FE
3	0 DANGLE	GE
3	0 TOUCH OTHER	GE
3	0 LOWER LIP RELAXER FACE	FE
2	0 TOUCH OTHER	GE
2	0 TOUCH OTHER	GE
1	0 LOOK	GE
4	0 PLAY FACE	FE
4	0 GRAB	GE
4	0 SLAP OTHER	GE
4	0 HAND ON	GE
3	1 ARM RAISE	GE
3	1 PRESENT BODY PART	GE
3	1 HAND ON	GE
2	0 GRAB	GE
2	0 PLAY FACE	FE
3	1 HAND ON	GE
3	1 EMBRACE	GE
3	1 ROCKING	GE
1	0 GRAB	GE
2	0 PANT HOOT FACE	FE
2	0 TOUCH OTHER	GE
2	0 PLAY FACE	FE
2	0 DANGLE	GE
4	1 PANT HOOT FACE	FE
4	1 SCREAM FACE	FE
4	1 EMBRACE	GE
4	1 ROCKING	GE
6	0 HAND ON	GE
6	0 HAND ON	GE
6	0 SCREAM FACE	FE
6	0 PUSH	GE
6	0 ARM SWING	GE
6	0 ARM RAISE	GE
9	1 ARM RAISE	GE
9	1 EMBRACE	GE
9	1 PANT HOOT FACE	FE
9	1 PANT HOOT FACE	FE
9	1 GRAB	GE
9	1 EMBRACE	GE
9	1 ROCKING	GE

9	1	LOWER LIP RELAXER FACE	FE
9	1	TOUCH OTHER	GE
3	0	PANT HOOT FACE	FE
3	0	KNOCK OBJECT	GE
3	0	EMBRACE	GE
4	1	LOWER LIP RELAXER FACE	FE
4	1	TOUCH OTHER	GE
4	1	EMBRACE	GE
4	1	BITE	GE
7	0	SLAP OTHER	GE
7	0	PLAY FACE	FE
7	0	SLAP OTHER	GE
7	0	SCREAM FACE	FE
7	0	SCREAM FACE	FE
7	0	EMBRACE	GE
7	0	ROCKING	GE
4	0	PLAY FACE	FE
4	0	SLAP OTHER	GE
4	0	SLAP OTHER	GE
4	0	PLAY FACE	FE
11	0	PANT HOOT FACE	FE
11	0	ROCKING	GE
11	0	ROCKING	GE
11	0	STOMP	GE
11	0	TOUCH OTHER	GE
11	0	SCREAM FACE	FE
11	0	HAND FLING	GE
11	0	PUNCH OTHER	GE
11	0	SCREAM FACE	FE
11	0	EMBRACE	GE
11	0	PRESENT BODY PART	GE
2	1	EMBRACE	GE
2	1	ROCKING	GE
12	0	PANT HOOT FACE	FE
12	0	PANT HOOT FACE	FE
12	0	ROCKING	GE
12	0	ARM RAISE	GE
12	0	PLAY FACE	FE
12	0	PLAY FACE	FE
12	0	SLAP OTHER	GE
12	0	PANT HOOT FACE	FE
12	0	PANT HOOT FACE	FE
12	0	PANT HOOT FACE	FE
12	0	CLAP	GE
12	0	PANT HOOT FACE	FE
1	0	GRAB	GE

1	0 DANGLE	GE
4	1 PANT HOOT FACE	FE
4	1 AMBIGUOUS FACE	FE
4	1 ARM RAISE	GE
4	1 EMBRACE	GE
3	0 PANT HOOT FACE	FE
3	0 PANT HOOT FACE	FE
3	0 PANT HOOT FACE	FE
2	0 AMBIGUOUS FACE	FE
2	0 PRESENT BODY PART	GE
5	1 SCREAM FACE	FE
5	1 PANT HOOT FACE	FE
5	1 KICK	GE
5	1 SCREAM FACE	FE
5	1 PANT HOOT FACE	FE
1	0 LOOK	GE
2	0 TANDEM WALK	GE
2	0 PUSH	GE
1	0 ROCKING	GE
1	0 ARM RAISE	GE
2	1 HAND ON	GE
2	1 HAND ON	GE
1	0 HAND ON	GE
1	0 LOOK	GE
2	1 GRAB	GE
2	1 BITE	GE
1	0 GRAB PULL	GE
1	1 BITE	GE
4	1 ARM RAISE	GE
4	1 AMBIGUOUS FACE	FE
4	1 TOUCH OTHER	GE
4	1 BITE	GE
1	0 BITE	GE
1	0 SCREAM FACE	FE
14	1 PANT HOOT FACE	FE
14	1 SCREAM FACE	FE
14	1 BITE	GE
14	1 PRESENT BODY PART	GE
14	1 HAND ON	GE
14	1 HAND ON	GE
14	1 BARED TEETH FACE	FE
14	1 SCREAM FACE	FE
14	1 PRESENT BODY PART	GE
14	1 PRESENT BODY PART	GE
14	1 PRESENT BODY PART	GE
14	1 PANT HOOT FACE	FE

14	1	PRESENT BODY PART	GE
14	1	GRAB	GE
13	0	SCREAM FACE	FE
13	0	GRAB	GE
13	0	TOUCH OTHER	GE
13	0	GRAB	GE
13	0	PRESENT BODY PART	GE
13	0	TOUCH OTHER	GE
13	0	PRESENT BODY PART	GE
13	0	TOUCH OTHER	GE
13	0	PRESENT BODY PART	GE
13	0	ARM RAISE	GE
13	0	ROCKING	GE
13	0	PRESENT BODY PART	GE
13	0	PRESENT SEXUAL	GE
1	1	PANT HOOT FACE	FE
1	0	GRAB	GE
1	1	GRAB PULL	GE
1	1	HAND FLING	GE
1	1	GRAB PULL	GE
2	1	PRESENT BODY PART	GE
2	1	BITE	GE
1	0	LOOK	GE
2	0	PANT HOOT FACE	FE
2	0	KNOCK OBJECT	GE
2	0	PANT HOOT FACE	FE
2	0	KNOCK OBJECT	GE
3	0	SLAP OTHER WITH OBJECT	GE
3	0	REACH	GE
3	0	PANT HOOT FACE	FE
1	1	PUSH	GE
29	1	SCREAM FACE	FE
29	1	SCREAM FACE	FE
29	1	TOUCH OTHER	GE
29	1	TOUCH OTHER	GE
29	1	ROCKING	GE
29	1	EMBRACE	GE
29	1	BITE	GE
29	1	BITE	GE
29	1	PANT HOOT FACE	FE
29	1	LOWER LIP RELAXER FACE	FE
29	1	EMBRACE	GE
29	1	ROCKING	GE
29	1	SCREAM FACE	FE
29	1	PANT HOOT FACE	FE
29	1	BARED TEETH FACE	FE

29	1	HAND ON	GE
29	1	LOWER LIP RELAXER FACE	FE
29	1	PANT HOOT FACE	FE
29	1	LOWER LIP RELAXER FACE	FE
29	1	TOUCH OTHER	GE
29	1	EMBRACE	GE
29	1	SCREAM FACE	FE
29	1	PANT HOOT FACE	FE
29	1	SCREAM FACE	FE
29	1	TOUCH OTHER	GE
29	1	LOWER LIP RELAXER FACE	FE
29	1	HAND ON	GE
29	1	EMBRACE	GE
29	1	JUMP	GE
1	0	PANT HOOT FACE	FE
4	1	PRESENT BODY PART	GE
4	1	BITE	GE
4	1	GRAB	GE
4	1	BITE	GE
1	0	PANT HOOT FACE	FE
2	1	ARM RAISE	GE
2	1	EMBRACE	GE
1	0	LOOK	GE
2	0	SCREAM FACE	FE
2	0	PANT HOOT FACE	FE
2	1	RASPBERRY FACE	FE
2	1	LIPSMACKING FACE	FE
1	0	LOOK	GE
1	0	LOOK	GE
1	0	LOOK	GE
1	1	LIPSMACKING FACE	FE
1	0	PANT HOOT FACE	FE
1	0	LOOK	GE
1	0	PANT HOOT FACE	FE
1	1	BITE	GE
1	1	GRAB PULL	GE
4	1	HAND ON	GE
4	1	BECKON	GE
4	1	EMBRACE	GE
4	1	ROCKING	GE
1	0	OBJECT MOVE	GE
3	0	ROLL OVER	GE
3	0	GRAB	GE
3	0	PUSH	GE
1	1	GRAB PULL	GE
2	0	PANT HOOT FACE	FE

2	0 TOUCH OTHER	GE
1	1 PRESENT BODY PART	GE
2	0 DANGLE	GE
2	0 PLAY FACE	FE
4	1 PANT HOOT FACE	FE
4	1 TOUCH OTHER	GE
4	1 REACH	GE
4	1 EMBRACE	GE
3	1 GRAB	GE
3	1 PRESENT BODY PART	GE
3	1 ROCKING	GE
6	1 REACH	GE
6	1 PLAY FACE	FE
6	1 REACH	GE
6	1 REACH	GE
6	1 PANT HOOT FACE	FE
6	1 PRESENT CLIMB ON ME	GE
12	0 PRESENT CLIMB ON ME	GE
12	0 DANGLE	GE
12	0 SLAP OBJECT	GE
12	0 PLAY FACE	FE
12	0 DANGLE	GE
12	0 JUMP	GE
12	0 REACH	GE
12	0 EMBRACE	GE
12	0 ROCKING	GE
12	0 SLAP OBJECT	GE
12	0 REACH	GE
12	0 PANT HOOT FACE	FE
2	0 TOUCH OTHER	GE
2	0 PLAY FACE	FE
4	0 SLAP OBJECT	GE
4	0 STOMP	GE
4	0 DANGLE	GE
4	0 REACH	GE
5	1 PLAY FACE	FE
5	1 TOUCH OTHER	GE
5	1 REACH	GE
5	1 DANGLE	GE
5	1 PLAY FACE	FE
1	0 KNOCK OBJECT	GE
1	1 DANGLE	GE
3	0 ARM RAISE	GE
3	0 PLAY FACE	FE
3	0 EMBRACE	GE
3	1 TOUCH OTHER	GE

3	1 DANGLE	GE
3	1 PLAY FACE	FE
3	1 DANGLE	GE
3	1 PLAY FACE	FE
3	1 REACH	GE
2	0 GALLOP	GE
2	0 PRESENT SEXUAL	GE
1	1 PRESENT SEXUAL	GE
4	1 PRESENT BODY PART	GE
4	1 BITE	GE
4	1 BITE	GE
4	1 PRESENT BODY PART	GE
1	0 TOUCH OTHER	GE
6	0 LOWER LIP RELAXER FACE	FE
6	0 LOOK	GE
6	0 BITE	GE
6	0 LOOK	GE
6	0 BITE	GE
6	0 TOUCH OTHER	GE
4	0 LOOK	GE
4	0 PRESENT BODY PART	GE
4	0 BITE	GE
4	0 LOOK	GE
4	0 LOOK	GE
4	0 ARM RAISE	GE
4	0 BITE	GE
4	0 LOOK	GE
3	0 GRAB	GE
3	0 PUSH	GE
3	0 GRAB	GE
2	1 GRAB PULL	GE
2	1 GRAB	GE
2	0 LOOK	GE
2	0 LOOK	GE
2	0 LOOK	GE
2	0 HIT WITH OBJECT	GE
2	0 GRAB	GE
2	0 OBJECT MOVE	GE
5	1 DANGLE	GE
5	1 SLAP OTHER	GE
5	1 AMBIGUOUS FACE	FE
5	1 GRAB	GE
5	1 DANGLE	GE
1	1 HAND ON	GE
5	1 GRAB	GE
5	1 AMBIGUOUS FACE	FE

5	1 REACH	GE
5	1 LOWER LIP RELAXER FACE	FE
5	1 REACH	GE
4	0 GRAB	GE
4	0 DRUM OTHER	GE
4	0 PLAY FACE	FE
4	0 GRAB	GE
8	0 SLAP OTHER	GE
8	0 SCREAM FACE	FE
8	0 AMBIGUOUS FACE	FE
8	0 TOUCH OTHER	GE
8	0 LOWER LIP RELAXER FACE	FE
8	0 HAND ON	GE
8	0 BARED TEETH FACE	FE
8	0 TOUCH OTHER	GE
1	0 LOOK	GE
1	1 ARM RAISE	GE
1	0 LOOK	GE
1	0 LOOK	GE
1	1 TOUCH OTHER	GE
3	1 PANT HOOT FACE	FE
3	1 HAND ON	GE
3	1 PANT HOOT FACE	FE
1	1 PUSH	GE
1	0 BITE	GE
1	0 LOOK	GE
1	0 LOOK	GE
7	0 ROLL OVER	GE
7	0 HAND ON	GE
7	0 PLAY FACE	FE
7	0 TOUCH OTHER	GE
7	0 PLAY FACE	FE
7	0 PLAY FACE	FE
7	0 GRAB	GE
3	1 THROW OBJECT	GE
3	1 ROLL OVER	GE
3	1 PLAY FACE	FE
2	1 AMBIGUOUS FACE	FE
2	1 EMBRACE	GE
4	0 ROCKING	GE
4	0 SLAP OBJECT	GE
4	0 STOMP 2 FEET	GE
4	0 SCREAM FACE	FE
1	0 PANT HOOT FACE	FE
2	1 GRAB	GE
2	1 BITE	GE

1	0	LOOK	GE
1	0	LOOK	GE
1	0	LOOK	GE
4	0	LOOK	GE
4	0	LOOK	GE
4	0	GRAB	GE
4	0	HAND ON	GE
3	1	PUSH	GE
3	1	AMBIGUOUS FACE	FE
3	1	GRAB PULL	GE
1	0	SLAP OBJECT	GE
11	0	REACH	GE
11	0	GRAB	GE
11	0	PLAY FACE	FE
11	0	TOUCH OTHER	GE
11	0	ARM RAISE	GE
11	0	OBJECT MOVE	GE
11	0	TOUCH OTHER	GE
11	0	SLAP OTHER	GE
11	0	SLAP OTHER	GE
11	0	PLAY FACE	FE
11	0	SLAP OTHER	GE
7	0	AMBIGUOUS FACE	FE
7	0	PANT HOOT FACE	FE
7	0	AMBIGUOUS FACE	FE
7	0	JUMP	GE
7	0	ARM RAISE	GE
7	0	PRESENT GROOMING	GE
7	0	LIPSMACKING FACE	FE
3	0	GRAB	GE
3	0	AMBIGUOUS FACE	FE
3	0	SCREAM FACE	FE
3	0	REACH	GE
3	0	EMBRACE	GE
3	0	HAND ON	GE
7	1	GRAB	GE
7	1	GRAB PULL	GE
7	1	GRAB	GE
7	1	GRAB	GE
7	1	HAND ON	GE
7	1	GRAB	GE
7	1	BITE	GE
2	1	PLAY FACE	FE
2	1	STOMP 2 FEET OTHER	GE
1	0	AMBIGUOUS FACE	FE
1	1	GRAB PULL	GE

1	0 TOUCH OTHER	GE
1	0 GRAB	GE
8	0 ROLL OVER	GE
8	0 ROLL OVER	GE
8	0 ROLL OVER	GE
8	0 ROLL OVER	GE
8	0 PLAY FACE	FE
8	0 ROLL OVER	GE
8	0 PLAY FACE	FE
8	0 ROLL OVER	GE
2	1 SLAP OTHER	GE
2	1 AMBIGUOUS FACE	FE
1	1 ROLL OVER	GE
5	0 PRESENT CLIMB ON ME	GE
5	0 GRAB	GE
5	0 GRAB	GE
5	0 PRESENT CLIMB ON ME	GE
5	0 TANDEM WALK	GE
6	0 LOOK	GE
6	0 LOOK	GE
6	0 LOOK	GE
6	0 SLAP OTHER	GE
6	0 BARED TEETH FACE	FE
6	0 BARED TEETH FACE	FE
2	1 PUSH	GE
2	1 POUT FACE	FE
3	1 DANGLE	GE
3	1 BITE	GE
3	1 DANGLE	GE
1	0 LIPSMACKING FACE	FE
2	1 AMBIGUOUS FACE	FE
2	1 GRAB PULL	GE
3	0 LIPSMACKING FACE	FE
3	0 LIPSMACKING FACE	FE
3	0 LIPSMACKING FACE	FE
4	1 AMBIGUOUS FACE	FE
4	1 ROCKING	GE
4	1 PRESENT BODY PART	GE
4	1 BITE	GE
1	0 LOOK	GE
2	1 PANT HOOT FACE	FE
2	1 ARM SWING	GE
1	1 LIPSMACKING FACE	FE
1	0 BARED TEETH FACE	FE
4	0 PANT HOOT FACE	FE
4	0 ROCKING	GE

4	0	ARM SWING	GE
4	0	HAND ON	GE
1	1	TOUCH OTHER	GE
1	1	PUSH	GE
3	0	ROCKING	GE
3	0	AMBIGUOUS FACE	FE
3	0	TOUCH OTHER	GE
3	1	AMBIGUOUS FACE	FE
3	1	TOUCH OTHER	GE
3	1	EMBRACE	GE
1	1	GRAB PULL	GE
2	1	BARED TEETH FACE	FE
2	1	PRESENT BODY PART	GE
3	1	TOUCH OTHER	GE
3	1	AMBIGUOUS FACE	FE
3	1	EMBRACE	GE
10	0	SCREAM FACE	FE
10	0	SCREAM FACE	FE
10	0	SCREAM FACE	FE
10	0	PRESENT BODY PART	GE
10	0	TOUCH OTHER	GE
10	0	PRESENT BODY PART	GE
10	0	AMBIGUOUS FACE	FE
10	0	TOUCH OTHER	GE
10	0	BITE	GE
10	0	GRAB	GE
3	0	BARED TEETH FACE	FE
3	0	BITE	GE
3	0	BARED TEETH FACE	FE
4	1	BARED TEETH FACE	FE
4	1	REACH	GE
4	1	AMBIGUOUS FACE	FE
4	1	EMBRACE	GE
3	1	BARED TEETH FACE	FE
3	1	PRESENT BODY PART	GE
3	1	BITE	GE
2	1	PRESENT BODY PART	GE
2	1	EMBRACE	GE
1	1	SCREAM FACE	FE
8	1	SCREAM FACE	FE
8	1	SCREAM FACE	FE
8	1	PRESENT BODY PART	GE
8	1	SCREAM FACE	FE
8	1	EMBRACE	GE
8	1	EMBRACE	GE
8	1	EMBRACE	GE

8	1 SCREAM FACE	FE
4	1 SCREAM FACE	FE
4	1 SLAP OTHER	GE
4	1 SCREAM FACE	FE
4	1 REACH	GE
10	1 SCREAM FACE	FE
10	1 PRESENT BODY PART	GE
10	1 BITE	GE
10	1 TOUCH OTHER	GE
10	1 EMBRACE	GE
10	1 SLAP OTHER	GE
10	1 SCREAM FACE	FE
10	1 PANT HOOT FACE	FE
10	1 SCREAM FACE	FE
10	1 SCREAM FACE	FE
3	0 PANT HOOT FACE	FE
3	0 PANT HOOT FACE	FE
3	0 JUMP	GE
5	1 PANT HOOT FACE	FE
5	1 BITE	GE
5	1 EMBRACE	GE
5	1 PUSH	GE
5	1 PRESENT BODY PART	GE
2	0 HAND FLING	GE
2	0 ARM SWING	GE
2	1 PUSH	GE
2	1 PUSH	GE
2	1 LOOK	GE
2	1 HAND ON	GE
3	1 HAND ON	GE
3	1 GRAB PULL	GE
3	1 BARED TEETH FACE	FE
1	0 LOOK	GE
1	0 LIPSMACKING FACE	FE
4	0 OBJECT MOVE	GE
4	0 PLAY FACE	FE
4	0 TOUCH OTHER	GE
4	0 HIT WITH OBJECT	GE
1	0 LOOK	GE
2	1 PANT HOOT FACE	FE
2	1 REACH	GE
4	1 EMBRACE	GE
4	1 ROCKING	GE
4	1 GRAB PULL	GE
4	1 EMBRACE	GE
4	0 OBJECT MOVE	GE

4	0	ARM RAISE	GE
4	0	THROW OBJECT	GE
4	0	PLAY FACE	FE
2	0	AMBIGUOUS FACE	FE
2	0	PRESENT GROOMING	GE
1	0	THROW OBJECT	GE
9	0	THROW OBJECT	GE
9	0	THROW OBJECT	GE
9	0	THROW OBJECT	GE
9	0	THROW OBJECT	GE
9	0	THROW OBJECT	GE
9	0	THROW OBJECT	GE
9	0	PANT HOOT FACE	FE
9	0	THROW OBJECT	GE
9	0	THROW OBJECT	GE
1	0	LOOK	GE
1	1	THROW OBJECT	GE
1	0	REACH	GE
1	0	PANT HOOT FACE	FE
5	0	THROW OBJECT	GE
5	0	LOWER LIP RELAXER FACE	FE
5	0	TOUCH OTHER	GE
5	0	LOOK	GE
5	0	PUSH	GE
1	0	LOOK	GE
1	0	LOOK	GE
1	0	LOOK	GE
3	0	TOUCH OTHER	GE
3	0	GRAB PULL	GE
3	0	LOOK	GE
3	0	LOOK	GE
3	0	LOOK	GE
3	0	LOOK	GE
3	1	LOWER LIP RELAXER FACE	FE
3	1	PRESENT BODY PART	GE
3	1	BITE	GE
1	0	LOOK	GE
1	1	PUSH	GE
1	0	TOUCH OTHER	GE
3	1	DANGLE	GE
3	1	TOUCH OTHER	GE
3	1	PLAY FACE	FE
2	0	GRAB	GE
2	0	PLAY FACE	FE
2	1	PLAY FACE	FE
2	1	PLAY FACE	FE

2	0	PLAY FACE	FE
2	0	HAND ON	GE
2	0	HEAD STAND	GE
2	0	PLAY FACE	FE
4	1	EMBRACE	GE
4	1	BITE	GE
4	1	BITE	GE
4	1	BITE	GE
1	1	LIPSMACKING FACE	FE
4	0	PANT HOOT FACE	FE
4	0	PANT HOOT FACE	FE
4	0	ROCKING	GE
4	0	CLAP	GE
2	0	PANT HOOT FACE	FE
2	0	KNOCK OBJECT	GE
5	1	PIROUETTE	GE
5	1	PLAY FACE	FE
5	1	GRAB	GE
5	1	PLAY FACE	FE
5	1	HEAD BUTT	GE
5	1	GRAB	GE
5	1	BITE	GE
5	1	ROLL OVER	GE
5	1	GRAB	GE
5	1	BITE	GE
7	1	THROW OBJECT	GE
7	1	PLAY FACE	FE
7	1	TOUCH OTHER	GE
7	1	PLAY FACE	FE
7	1	ARM RAISE	GE
7	1	PUNCH OTHER	GE
7	1	GRAB	GE
5	0	TOUCH OTHER	GE
5	0	PLAY FACE	FE
5	0	PLAY FACE	FE
5	0	SLAP OTHER	GE
5	0	THROW OBJECT	GE
1	1	REACH	GE
3	1	AMBIGUOUS FACE	FE
3	1	BITE	GE
3	1	BITE	GE
2	0	PANT HOOT FACE	FE
2	0	KNOCK OBJECT	GE
2	0	PANT HOOT FACE	FE
2	0	BITE	GE
1	0	LOOK	GE

9	0THROW OBJECT	GE
9	0KICK	GE
9	0SLAP OBJECT	GE
9	0SLAP OBJECT	GE
9	0SLAP OBJECT	GE
9	0PANT HOOT FACE	FE
9	0KNOCK OBJECT	GE
9	0JUMP	GE
9	0SLAP OBJECT	GE
6	0PLAY FACE	FE
6	0TOUCH OTHER	GE
6	0REACH	GE
6	0DANGLE	GE
6	0TOUCH OTHER	GE
6	0REACH	GE
17	0SLAP OBJECT	GE
17	0PLAY FACE	FE
17	0HAND FLING	GE
17	0TOUCH OTHER	GE
17	0TOUCH OTHER	GE
17	0DANGLE	GE
17	0TOUCH OTHER	GE
17	0PANT HOOT FACE	FE
17	0DANGLE	GE
17	0TOUCH OTHER	GE
17	0TOUCH OTHER	GE
17	0DANGLE	GE
17	0PLAY FACE	FE
17	0TOUCH OTHER	GE
17	0TOUCH OTHER	GE
17	0TOUCH OTHER	GE
17	0TOUCH OTHER	GE
4	0KNOCK OBJECT	GE
4	0DANGLE	GE
4	0DANGLE	GE
4	0REACH	GE
1	0SLAP OBJECT	GE
2	1PANT HOOT FACE	FE
2	1GRAB PULL	GE
1	0THROW OBJECT	GE
1	1DIRECTED PUSH	GE
2	0GRAB	GE
2	0EMBRACE	GE
1	1GRAB	GE
3	0PANT HOOT FACE	FE
3	0PANT HOOT FACE	FE

3	0	ROCKING	GE
3	1	ROCKING	GE
3	1	CLAP	GE
3	1	KNOCK OBJECT	GE
1	0	EMBRACE	GE
6	0	RASPBERRY FACE	FE
6	0	PANT HOOT FACE	FE
6	0	THROW OBJECT	GE
6	0	SCREAM FACE	FE
6	0	ROCKING	GE
6	0	OBJECT SHAKE	GE
1	1	BITE	GE
2	0	BITE	GE
2	0	BITE	GE
6	0	SCREAM FACE	FE
6	0	EMBRACE	GE
6	0	EMBRACE	GE
6	0	HAND ON	GE
6	0	REACH	GE
6	0	EMBRACE	GE
3	0	PRESENT SEXUAL	GE
3	0	JUMP	GE
3	0	TOUCH OTHER	GE
2	1	ROLL OVER	GE
2	1	GRAB PULL	GE
1	0	LOOK	GE
3	0	PLAY FACE	FE
3	0	SLAP OTHER	GE
3	0	THROW OBJECT	GE
2	0	LOOK	GE
2	0	LOWER LIP RELAXER FACE	FE
1	0	THROW OBJECT	GE
3	0	LOOK	GE
3	0	PUSH	GE
3	0	HAND ON	GE
1	0	THROW OBJECT	GE
3	0	PANT HOOT FACE	FE
3	0	SCREAM FACE	FE
3	0	THROW OBJECT	GE
2	1	AMBIGUOUS FACE	FE
2	1	HAND ON	GE
1	1	SCREAM FACE	FE
3	1	PRESENT BODY PART	GE
3	1	BITE	GE
3	1	BARED TEETH FACE	FE
2	1	PRESENT BODY PART	GE

2	1	EMBRACE	GE
1	1	PRESENT SEXUAL	GE
3	1	PANT HOOT FACE	FE
3	1	PRESENT SEXUAL	GE
3	1	BITE	GE
2	1	PANT HOOT FACE	FE
2	1	BITE	GE
1	1	HAND ON	GE
6	0	GRAB	GE
6	0	PANT HOOT FACE	FE
6	0	PRESENT CLIMB ON ME	GE
6	0	EMBRACE	GE
6	0	ROCKING	GE
6	0	TANDEM WALK	GE
3	1	REACH	GE
3	1	GRAB PULL	GE
3	1	PLAY FACE	FE
2	1	TANDEM WALK	GE
2	1	EMBRACE	GE
2	1	BITE	GE
2	1	PRESENT BODY PART	GE
3	0	ROLL OVER	GE
3	0	THROW OBJECT	GE
3	0	PLAY FACE	FE
12	1	PLAY FACE	FE
12	1	SLAP OTHER	GE
12	1	REACH	GE
12	1	TOUCH OTHER	GE
12	1	PLAY FACE	FE
12	1	GRAB	GE
12	1	PLAY FACE	FE
12	1	GRAB	GE
12	1	ROCKING	GE
12	1	STOMP	GE
12	1	PLAY FACE	FE
12	1	GRAB	GE
1	1	REACH	GE
4	0	GRAB	GE
4	0	PLAY FACE	FE
4	0	ARM RAISE	GE
4	0	DIRECTED PUSH	GE
1	1	HAND ON	GE
2	0	DIRECTED PUSH	GE
2	0	GRAB PULL	GE
5	1	DANGLE	GE
5	1	PLAY FACE	FE

5	1 GRAB PULL	GE
5	1 PRESENT CLIMB ON ME	GE
5	1 EMBRACE	GE
4	0 LOOK	GE
4	0 LOWER LIP RELAXER FACE	FE
4	0 LOOK	GE
4	0 LOWER LIP RELAXER FACE	FE
2	1 GRAB PULL	GE
2	1 PUSH	GE
4	0 ROCKING	GE
4	0 HAND ON	GE
4	0 BARED TEETH FACE	FE
4	0 HAND ON	GE
1	0 RASPBERRY FACE	FE
1	0 BARED TEETH FACE	FE
3	1 GRAB	GE
3	1 BITE	GE
3	1 PLAY FACE	FE
2	1 KNOCK OBJECT	GE
2	1 RASPBERRY FACE	FE
1	0 PANT HOOT FACE	FE
3	0 PANT HOOT FACE	FE
3	0 ROCKING	GE
3	0 KNOCK OBJECT	GE
5	0 PUNCH OTHER	GE
5	0 PLAY FACE	FE
5	0 GRAB PULL	GE
5	0 RASPBERRY FACE	FE
5	0 SLAP OTHER	GE
1	1 LIPSMACKING FACE	FE
3	0 PANT HOOT FACE	FE
3	0 PANT HOOT FACE	FE
3	0 ROCKING	GE
4	1 KNOCK OBJECT	GE
4	1 PLAY FACE	FE
4	1 PLAY FACE	FE
4	1 GRAB PULL	GE
13	0 PLAY FACE	FE
13	0 GRAB	GE
13	0 PLAY FACE	FE
13	0 KICK	GE
13	0 KNOCK OBJECT	GE
13	0 KNOCK OBJECT	GE
13	0 KICK	GE
13	0 PUNCH OTHER	GE
13	0 SLAP OTHER	GE

13	0	HAND FLING	GE
13	0	PLAY FACE	FE
13	0	ARM RAISE	GE
13	0	GRAB	GE
1	0	LIPSMACKING FACE	FE
2	0	LIPSMACKING FACE	FE
2	0	BIG LOUD SCRATCH	GE
2	1	PANT HOOT FACE	FE
2	1	PANT HOOT FACE	FE
3	0	LIPSMACKING FACE	FE
3	0	BIG LOUD SCRATCH	GE
3	0	BIG LOUD SCRATCH	GE
1	0	LIPSMACKING FACE	FE
1	0	LOOK	GE
3	1	PRESENT BODY PART	GE
3	1	AMBIGUOUS FACE	FE
3	1	BITE	GE
2	1	ROCKING	GE
2	1	TOUCH OTHER	GE
6	0	RASPBERRY FACE	FE
6	0	RASPBERRY FACE	FE
6	0	GRAB	GE
6	0	PUSH	GE
6	0	PUSH	GE
6	0	PUSH	GE
1	1	PRESENT CLIMB ON ME	GE
1	1	PRESENT CLIMB ON ME	GE
1	0	GRAB PULL	GE
4	1	PANT HOOT FACE	FE
4	1	POKE	GE
4	1	ROCKING	GE
4	1	PRESENT SEXUAL	GE
2	0	GRAB	GE
2	0	HAND FLING	GE
1	0	LOOK	GE
2	1	ROCKING	GE
2	1	PANT HOOT FACE	FE
2	0	ARM RAISE	GE
2	0	SLAP OTHER	GE
1	0	THROW OBJECT	GE
2	0	ARM SWING	GE
2	0	REACH	GE
3	0	PLAY FACE	FE
3	0	REACH	GE
3	0	TOUCH OTHER	GE
4	1	GRAB	GE

4	1 SLAP OTHER	GE
4	1 SCREAM FACE	FE
4	1 PANT HOOT FACE	FE
2	0 LOOK	GE
2	0 LOOK	GE
5	1 SCREAM FACE	FE
5	1 PUNCH OTHER	GE
5	1 SLAP OTHER	GE
5	1 GRAB	GE
5	1 SCREAM FACE	FE
1	0 LOOK	GE
1	0 LOOK	GE
1	0 LOOK	GE
3	0 THROW OBJECT	GE
3	0 SLAP OTHER	GE
3	0 PLAY FACE	FE
3	1 LOOK	GE
3	1 GRAB	GE
3	1 PANT HOOT FACE	FE
4	0 HIT WITH OBJECT	GE
4	0 PLAY FACE	FE
4	0 PLAY FACE	FE
4	0 GRAB	GE
1	1 GRAB	GE
1	1 ROCKING	GE
5	0 LIPSMACKING FACE	FE
5	0 RASPBERRY FACE	FE
5	0 LIPSMACKING FACE	FE
5	0 LIPSMACKING FACE	FE
5	0 RASPBERRY FACE	FE
1	1 DIRECTED PUSH	GE
1	1 GRAB	GE
3	0 SLAP OTHER	GE
3	0 PLAY FACE	FE
3	0 BITE	GE
3	0 AMBIGUOUS FACE	FE
3	0 SLAP OTHER	GE
3	0 PLAY FACE	FE
12	1 POUNCE	GE
12	1 PLAY FACE	FE
12	1 SLAP OTHER	GE
12	1 REACH	GE
12	1 PANT HOOT FACE	FE
12	1 GRAB PULL	GE
12	1 PLAY FACE	FE
12	1 REACH	GE

12	1	PLAY FACE	FE
12	1	PLAY FACE	FE
12	1	GRAB	GE
12	1	PLAY FACE	FE
1	0	GALLOP	GE
1	1	ARM SWING	GE
2	1	POUT FACE	FE
2	1	GRAB	GE
1	0	PANT HOOT FACE	FE
14	0	SLAP OTHER	GE
14	0	PLAY FACE	FE
14	0	PLAY FACE	FE
14	0	REACH	GE
14	0	GRAB	GE
14	0	BITE	GE
14	0	PLAY FACE	FE
14	0	SLAP OTHER	GE
14	0	SLAP OTHER	GE
14	0	GRAB	GE
14	0	GRAB	GE
14	0	PLAY FACE	FE
14	0	SLAP OTHER	GE
14	0	PUSH	GE
2	0	TOUCH OTHER	GE
2	0	GRAB	GE
5	0	THROW OBJECT	GE
5	0	THROW OBJECT	GE
5	0	KNOCK OBJECT	GE
5	0	DANGLE	GE
5	0	LOWER LIP RELAXER FACE	FE
1	0	THROW OBJECT	GE
2	0	PANT HOOT FACE	FE
2	0	PRESENT SEXUAL	GE
6	0	ROCKING	GE
6	0	LOWER LIP RELAXER FACE	FE
6	0	REACH	GE
6	0	GRAB PULL	GE
6	0	PRESENT SEXUAL	GE
6	0	TOUCH OTHER	GE
5	0	KNOCK OBJECT	GE
5	0	SLAP OTHER WITH OBJECT	GE
5	0	PLAY FACE	FE
5	0	GRAB PULL	GE
5	0	BITE	GE
3	0	GRAB	GE
3	0	BITE	GE

3	0	PLAY FACE	FE
2	1	BITE	GE
2	1	GRAB PULL	GE
9	0	SCREAM FACE	FE
9	0	AMBIGUOUS FACE	FE
9	0	ARM RAISE	GE
9	0	ROCKING	GE
9	0	CLAP	GE
9	0	AMBIGUOUS FACE	FE
9	0	ROCKING	GE
9	0	WALK (STIFF)	GE
9	0	SCREAM FACE	FE
2	0	PANT HOOT FACE	FE
2	0	PANT HOOT FACE	FE
7	0	PANT HOOT FACE	FE
7	0	PANT HOOT FACE	FE
7	0	ARM RAISE	GE
7	0	PLAY FACE	FE
7	0	ARM RAISE	GE
7	0	PANT HOOT FACE	FE
7	0	PANT HOOT FACE	FE
9	0	PANT HOOT FACE	FE
9	0	KNOCK OBJECT	GE
9	0	SCREAM FACE	FE
9	0	PANT HOOT FACE	FE
9	0	ROCKING	GE
9	0	SCREAM FACE	FE
9	0	KNOCK OBJECT	GE
9	0	SCREAM FACE	FE
9	0	ROCKING	GE
5	0	ROCKING	GE
5	0	PANT HOOT FACE	FE
5	0	PANT HOOT FACE	FE
5	0	SCREAM FACE	FE
5	0	CLAP	GE
2	1	PANT HOOT FACE	FE
2	1	SCREAM FACE	FE
1	0	PANT HOOT FACE	FE
1	0	LOOK	GE
4	0	ROCKING	GE
4	0	PANT HOOT FACE	FE
4	0	POUNCE	GE
4	0	SCREAM FACE	FE
1	0	LOOK	GE
3	0	SLAP OTHER WITH OBJECT	GE
3	0	LOWER LIP RELAXER FACE	FE

3	0	OBJECT SHAKE	GE
3	1	AMBIGUOUS FACE	FE
3	1	TOUCH OTHER	GE
3	1	EMBRACE	GE
3	0	ARM RAISE	GE
3	0	THROW OBJECT	GE
3	0	HAND ON	GE
1	0	TOUCH OTHER	GE
5	1	PANT HOOT FACE	FE
5	1	ROCKING	GE
5	1	LOWER LIP RELAXER FACE	FE
5	1	AMBIGUOUS FACE	FE
5	1	REACH	GE
6	1	GALLOP	GE
6	1	AMBIGUOUS FACE	FE
6	1	ROCKING	GE
6	1	ARM RAISE	GE
6	1	GRAB	GE
6	1	BITE	GE
11	0	PANT HOOT FACE	FE
11	0	ROCKING	GE
11	0	ROCKING	GE
11	0	PLAY FACE	FE
11	0	ARM SWING	GE
11	0	HAND FLING	GE
11	0	PANT HOOT FACE	FE
11	0	PLAY FACE	FE
11	0	SLAP OTHER	GE
11	0	PLAY FACE	FE
11	0	PLAY FACE	FE
1	0	LOOK	GE
2	0	LOOK	GE
2	0	LOOK	GE
2	0	PANT HOOT FACE	FE
2	0	STOMP 2 FEET	GE
1	0	LOOK	GE
1	0	LIPSMACKING FACE	FE
1	1	ROCKING	GE
2	0	LIPSMACKING FACE	FE
2	0	LIPSMACKING FACE	FE
1	0	LOOK	GE
2	1	PUSH	GE
2	1	TOUCH OTHER	GE
2	1	SLAP OTHER	GE
2	1	PLAY FACE	FE
5	1	GRAB	GE

5	1	ROLL OVER	GE
5	1	PLAY FACE	FE
5	1	GRAB	GE
5	1	GRAB	GE
3	0	GRAB	GE
3	0	GRAB	GE
3	0	GRAB	GE
2	1	LOWER LIP RELAXER FACE	FE
2	1	PRESENT BODY PART	GE
3	1	GRAB	GE
3	1	PANT HOOT FACE	FE
3	1	PUSH	GE
3	1	PANT HOOT FACE	FE
3	1	TOUCH OTHER	GE
3	1	TOUCH OTHER	GE
1	0	PANT HOOT FACE	FE
1	0	LOOK	GE
2	1	PANT HOOT FACE	FE
2	1	EMBRACE	GE
1	0	LOOK	GE
6	0	BARED TEETH FACE	FE
6	0	SCREAM FACE	FE
6	0	PRESENT BODY PART	GE
6	0	TOUCH OTHER	GE
6	0	SCREAM FACE	FE
6	0	WHIMPER FACE	FE
3	0	DANGLE	GE
3	0	SLAP OBJECT	GE
3	0	DANGLE	GE
2	0	PANT HOOT FACE	FE
2	0	KNOCK OBJECT	GE
1	0	LOOK	GE
5	0	PANT HOOT FACE	FE
5	0	PANT HOOT FACE	FE
5	0	ARM RAISE	GE
5	0	ARM RAISE	GE
5	0	PANT HOOT FACE	FE
3	0	PANT HOOT FACE	FE
3	0	PANT HOOT FACE	FE
3	0	HAND ON	GE
1	0	PANT HOOT FACE	FE
1	0	HAND FLING	GE
1	0	LOOK	GE
6	0	GRAB	GE
6	0	SCREAM FACE	FE
6	0	BITE	GE

6	0	PLAY FACE	FE
6	0	PUNCH OTHER	GE
6	0	JUMP	GE
6	1	REACH	GE
6	1	LOWER LIP RELAXER FACE	FE
6	1	TOUCH OTHER	GE
6	1	BITE	GE
6	1	LOWER LIP RELAXER FACE	FE
6	1	PUSH	GE
4	0	PANT HOOT FACE	FE
4	0	SLAP OBJECT	GE
4	0	PRESENT BODY PART	GE
4	0	EMBRACE	GE
3	0	REACH	GE
3	0	PANT HOOT FACE	FE
3	0	BITE	GE
2	1	PRESENT BODY PART	GE
2	1	BITE	GE
3	1	PANT HOOT FACE	FE
3	1	ARM RAISE	GE
3	1	EMBRACE	GE
9	1	ROCKING	GE
9	1	AMBIGUOUS FACE	FE
9	1	PANT HOOT FACE	FE
9	1	RASPBERRY FACE	FE
9	1	PRESENT SEXUAL	GE
9	1	PUSH	GE
9	1	BITE	GE
9	1	BITE	GE
9	1	BITE	GE
3	0	PRESENT SEXUAL	GE
3	0	EMBRACE	GE
3	0	ROCKING	GE
6	1	POUT FACE	FE
6	1	BITE	GE
6	1	PRESENT BODY PART	GE
6	1	AMBIGUOUS FACE	FE
6	1	BITE	GE
6	1	BITE	GE
1	0	PANT HOOT FACE	FE
1	1	PUSH	GE
2	1	EMBRACE	GE
2	1	ROCKING	GE

SIGNALER ID	SIGNALER SEX	SIGNALER AGE	RECIPIENT ID	RECIPIENT AGE	RECIPIENT SEX
PANDORA	Female	ADULT	GLENN	ADULT	Male
PANDORA	Female	ADULT	GLENN	ADULT	Male
PANDORA	Female	ADULT	BEN	ADULT	Male
BEN	Male	ADULT	PANDORA	ADULT	Female
PANDORA	Female	ADULT	BEN	ADULT	Male
YOSHI	Female	ADULT	GLENN	ADULT	Male
GRACIE	Female	ADULT	KIMA	INFANT	Female
JAKE	Male	ADULT	MULTIPLE	BOTH	Both
JAKE	Male	ADULT	MULTIPLE	BOTH	Both
JAKE	Male	ADULT	MULTIPLE	BOTH	Both
JAKE	Male	ADULT	MULTIPLE	BOTH	Both
SHAUN	Male	ADULT	JAKE	ADULT	Male
SHAUN	Male	ADULT	JAKE	ADULT	Male
JAKE	Male	ADULT	NONE (IN VIEW)	NONE	None
JAKE	Male	ADULT	NONE (IN VIEW)	NONE	None
JAKE	Male	ADULT	NONE (IN VIEW)	NONE	None
JAKE	Male	ADULT	NONE (IN VIEW)	NONE	None
REGINA	Female	ADULT	SHAUN	ADULT	Male
YOSHI	Female	ADULT	SHAUN	ADULT	Male
YOSHI	Female	ADULT	SHAUN	ADULT	Male
REGINA	Female	ADULT	SHAUN	ADULT	Male
REGINA	Female	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	REGINA	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	KIMA	INFANT	Female
JULIE	Female	ADULT	JOHARI	INFANT	Male
JULIE	Female	ADULT	JOHARI	INFANT	Male
JULIE	Female	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	JULIE	ADULT	Female
JOHARI	Male	INFANT	JULIE	ADULT	Female
ZOE	Female	ADULT	JOHARI	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JULIE	ADULT	Female
OLIVER	Male	INFANT	JULIE	ADULT	Female
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	MULTIPLE	BOTH	Both
JULIE	Female	ADULT	BEN	ADULT	Male
JULIE	Female	ADULT	JEAN	ADULT	Female
GRACIE	Female	ADULT	GLENN	ADULT	Male
GRACIE	Female	ADULT	GLENN	ADULT	Male
KIMA	Female	INFANT	JERRARD	ADULT	Male
JULIE	Female	ADULT	BEN	ADULT	Male

BEN	Male	ADULT	JULIE	ADULT	Female
PANDORA	Female	ADULT	BEN	ADULT	Male
BEN	Male	ADULT	PANDORA	ADULT	Female
GRACIE	Female	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	GRACIE	ADULT	Female
SHAUN	Male	ADULT	GRACIE	ADULT	Female
GRACIE	Female	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	GRACIE	ADULT	Female
SHAUN	Male	ADULT	GRACIE	ADULT	Female
SHAUN	Male	ADULT	GRACIE	ADULT	Female
GRACIE	Female	ADULT	PANDORA	ADULT	Female
GRACIE	Female	ADULT	PANDORA	ADULT	Female
GRACIE	Female	ADULT	BEN	ADULT	Male
BEN	Male	ADULT	GRACIE	ADULT	Female
BEN	Male	ADULT	GRACIE	ADULT	Female
BEN	Male	ADULT	GRACIE	ADULT	Female
BEN	Male	ADULT	GRACIE	ADULT	Female
GRACIE	Female	ADULT	BEN	ADULT	Male
PANDORA	Female	ADULT	JERRARD	ADULT	Male
PANDORA	Female	ADULT	JERRARD	ADULT	Male
BEN	Male	ADULT	JERRARD	ADULT	Male
BEN	Male	ADULT	JERRARD	ADULT	Male
PANDORA	Female	ADULT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	ZOE	ADULT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
KIMA	Female	INFANT	GRACIE	ADULT	Female
JERRARD	Male	ADULT	KIMA	INFANT	Female
PANDORA	Female	ADULT	KIMA	INFANT	Female
PANDORA	Female	ADULT	KIMA	INFANT	Female
PANDORA	Female	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	PANDORA	ADULT	Female
PANDORA	Female	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	PANDORA	ADULT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	JERRARD	ADULT	Male
KIMA	Female	INFANT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	GLENN	ADULT	Male
UKI	Female	INFANT	KIMA	INFANT	Female
UKI	Female	INFANT	KIMA	INFANT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	NAN	ADULT	Female
NAN	Female	ADULT	JOHARI	INFANT	Male

NAN	Female	ADULT	JOHARI	INFANT	Male
JULIE	Female	ADULT	JEAN	ADULT	Female
JULIE	Female	ADULT	JEAN	ADULT	Female
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JULIE	ADULT	Female
UKI	Female	INFANT	GLENN	ADULT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
ZURI	Female	INFANT	OLIVER	INFANT	Male
UKI	Female	INFANT	OLIVER	INFANT	Male
UKI	Female	INFANT	OLIVER	INFANT	Male
UKI	Female	INFANT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
NAN	Female	ADULT	MULTIPLE	BOTH	Both
UKI	Female	INFANT	NAN	ADULT	Female
OLIVER	Male	INFANT	NAN	ADULT	Female
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
SHAUN	Male	ADULT	JAKE	ADULT	Male
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
UKI	Female	INFANT	JAKE	ADULT	Male
UKI	Female	INFANT	JAKE	ADULT	Male
ZOE	Female	ADULT	YOSHI	ADULT	Female
GRACIE	Female	ADULT	REGINA	ADULT	Female
JOHARI	Male	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	JEAN	ADULT	Female

JULIE	Female	ADULT	OLIVER	INFANT	Male
UKI	Female	INFANT	YOSHI	ADULT	Female
UKI	Female	INFANT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	UKI	INFANT	Female
YOSHI	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	UKI	INFANT	Female
JERRARD	Male	ADULT	ZOE	ADULT	Female
ZOE	Female	ADULT	JERRARD	ADULT	Male
ZOE	Female	ADULT	JERRARD	ADULT	Male
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	YOSHI	ADULT	Female
JOHARI	Male	INFANT	YOSHI	ADULT	Female
JOHARI	Male	INFANT	YOSHI	ADULT	Female
JOHARI	Male	INFANT	YOSHI	ADULT	Female
JOHARI	Male	INFANT	MULTIPLE	BOTH	Both
JOHARI	Male	INFANT	MULTIPLE	BOTH	Both
JOHARI	Male	INFANT	SHAUN	ADULT	Male
JOHARI	Male	INFANT	SHAUN	ADULT	Male
JOHARI	Male	INFANT	SHAUN	ADULT	Male
ZURI	Female	INFANT	MULTIPLE	BOTH	Both
ZURI	Female	INFANT	MULTIPLE	BOTH	Both
ZURI	Female	INFANT	JOHARI	INFANT	Male
ZURI	Female	INFANT	JOHARI	INFANT	Male
SHAUN	Male	ADULT	ZURI	INFANT	Female
ZURI	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	ZURI	INFANT	Female
ZURI	Female	INFANT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	REGINA	ADULT	Female
REGINA	Female	ADULT	JOHARI	INFANT	Male
REGINA	Female	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	REGINA	ADULT	Female
JOHARI	Male	INFANT	REGINA	ADULT	Female
SHAUN	Male	ADULT	GLENN	ADULT	Male
SHAUN	Male	ADULT	GLENN	ADULT	Male
SHAUN	Male	ADULT	BEN	ADULT	Male
GLENN	Male	ADULT	MULTIPLE	BOTH	Both
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	MULTIPLE	BOTH	Both
GLENN	Male	ADULT	JULIE	ADULT	Female
JULIE	Female	ADULT	GLENN	ADULT	Male
JULIE	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	JULIE	ADULT	Female
JULIE	Female	ADULT	GLENN	ADULT	Male
OLIVER	Male	INFANT	REGINA	ADULT	Female

ZURI	Female	INFANT	OLIVER	INFANT	Male
UKI	Female	INFANT	OLIVER	INFANT	Male
ZURI	Female	INFANT	REGINA	ADULT	Female
ZURI	Female	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	REGINA	ADULT	Female
JOHARI	Male	INFANT	REGINA	ADULT	Female
JOHARI	Male	INFANT	REGINA	ADULT	Female
REGINA	Female	ADULT	JOHARI	INFANT	Male
UKI	Female	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	UKI	INFANT	Female
UKI	Female	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	UKI	INFANT	Female
OLIVER	Male	INFANT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	GRACIE	ADULT	Female
JULIE	Female	ADULT	GRACIE	ADULT	Female
JULIE	Female	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	KIMA	INFANT	Female
PANDORA	Female	ADULT	MULTIPLE	BOTH	Both
GRACIE	Female	ADULT	MULTIPLE	BOTH	Both
GLENN	Male	ADULT	PANDORA	ADULT	Female
GLENN	Male	ADULT	PANDORA	ADULT	Female
PANDORA	Female	ADULT	GLENN	ADULT	Male
SHAUN	Male	ADULT	PANDORA	ADULT	Female
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	ZURI	INFANT	Female
ZURI	Female	INFANT	OLIVER	INFANT	Male
ZURI	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	ZURI	INFANT	Female
YOSHI	Female	ADULT	MULTIPLE	BOTH	Both
ZURI	Female	INFANT	OLIVER	INFANT	Male
YOSHI	Female	ADULT	ZURI	INFANT	Female
YOSHI	Female	ADULT	ZURI	INFANT	Female
SHAUN	Male	ADULT	BEN	ADULT	Male
SHAUN	Male	ADULT	BEN	ADULT	Male

SHAUN	Male	ADULT	BEN	ADULT	Male
SHAUN	Male	ADULT	BEN	ADULT	Male
SHAUN	Male	ADULT	JERRARD	ADULT	Male
SHAUN	Male	ADULT	JERRARD	ADULT	Male
SHAUN	Male	ADULT	JERRARD	ADULT	Male
SHAUN	Male	ADULT	JERRARD	ADULT	Male
JOHARI	Male	INFANT	ZOE	ADULT	Female
OLIVER	Male	INFANT	JULIE	ADULT	Female
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
PANDORA	Female	ADULT	GLENN	ADULT	Male
PANDORA	Female	ADULT	GLENN	ADULT	Male
NAN	Female	ADULT	MULTIPLE	BOTH	Both
JAKE	Male	ADULT	GLENN	ADULT	Male
JAKE	Male	ADULT	GLENN	ADULT	Male
JAKE	Male	ADULT	GLENN	ADULT	Male
BEN	Male	ADULT	SHAUN	ADULT	Male
BEN	Male	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	JAKE	ADULT	Male
BEN	Male	ADULT	GLENN	ADULT	Male
BEN	Male	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	BEN	ADULT	Male
GLENN	Male	ADULT	BEN	ADULT	Male
SHAUN	Male	ADULT	BEN	ADULT	Male
SHAUN	Male	ADULT	BEN	ADULT	Male
SHAUN	Male	ADULT	BEN	ADULT	Male
SHAUN	Male	ADULT	BEN	ADULT	Male
JAKE	Male	ADULT	SHAUN	ADULT	Male
JAKE	Male	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	JAKE	ADULT	Male
SHAUN	Male	ADULT	JAKE	ADULT	Male
UKI	Female	INFANT	JEAN	ADULT	Female
JULIE	Female	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	KIMA	INFANT	Female
BEN	Male	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	PANDORA	ADULT	Female
PANDORA	Female	ADULT	BEN	ADULT	Male
PANDORA	Female	ADULT	BEN	ADULT	Male
JULIE	Female	ADULT	BEN	ADULT	Male
KIMA	Female	INFANT	GRACIE	ADULT	Female
KIMA	Female	INFANT	JERRARD	ADULT	Male
JULIE	Female	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	KIMA	INFANT	Female
BEN	Male	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	KIMA	INFANT	Female

SHAUN	Male	ADULT	PANDORA	ADULT	Female
JEAN	Female	ADULT	OLIVER	INFANT	Male
JEAN	Female	ADULT	OLIVER	INFANT	Male
JEAN	Female	ADULT	OLIVER	INFANT	Male
BEN	Male	ADULT	SHAUN	ADULT	Male
BEN	Male	ADULT	SHAUN	ADULT	Male
JAKE	Male	ADULT	BEN	ADULT	Male
KIMA	Female	INFANT	BEN	ADULT	Male
KIMA	Female	INFANT	BEN	ADULT	Male
GLENN	Male	ADULT	MULTIPLE	BOTH	Both
GLENN	Male	ADULT	MULTIPLE	BOTH	Both
GLENN	Male	ADULT	MULTIPLE	BOTH	Both
GLENN	Male	ADULT	NONE (IN VIEW	NONE	None
GLENN	Male	ADULT	NONE (IN VIEW	NONE	None
GLENN	Male	ADULT	NONE (IN VIEW	NONE	None
NAN	Female	ADULT	GLENN	ADULT	Male
NAN	Female	ADULT	GLENN	ADULT	Male
ZURI	Female	INFANT	SHAUN	ADULT	Male
GLENN	Male	ADULT	ZURI	INFANT	Female
JOHARI	Male	INFANT	REGINA	ADULT	Female
REGINA	Female	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	MULTIPLE	BOTH	Both
REGINA	Female	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	REGINA	ADULT	Female
JOHARI	Male	INFANT	REGINA	ADULT	Female
NAN	Female	ADULT	MULTIPLE	BOTH	Both
JOHARI	Male	INFANT	NAN	ADULT	Female
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
ZURI	Female	INFANT	JULIE	ADULT	Female
JULIE	Female	ADULT	ZURI	INFANT	Female
JULIE	Female	ADULT	ZURI	INFANT	Female
UKI	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JULIE	ADULT	Female
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JERRARD	Male	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	REGINA	ADULT	Female
OLIVER	Male	INFANT	REGINA	ADULT	Female
KIMA	Female	INFANT	JULIE	ADULT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	JOHARI	INFANT	Male
GRACIE	Female	ADULT	JOHARI	INFANT	Male
GLENN	Male	ADULT	REGINA	ADULT	Female
GLENN	Male	ADULT	REGINA	ADULT	Female
JULIE	Female	ADULT	GLENN	ADULT	Male

JULIE	Female	ADULT	GLENN	ADULT	Male
JULIE	Female	ADULT	GLENN	ADULT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	JULIE	ADULT	Female
JOHARI	Male	INFANT	JULIE	ADULT	Female
JOHARI	Male	INFANT	JULIE	ADULT	Female
JOHARI	Male	INFANT	JULIE	ADULT	Female
JULIE	Female	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
SHAUN	Male	ADULT	JEAN	ADULT	Female
YOSHI	Female	ADULT	BEN	ADULT	Male
YOSHI	Female	ADULT	BEN	ADULT	Male
YOSHI	Female	ADULT	BEN	ADULT	Male
ZOE	Female	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	YOSHI	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	REGINA	ADULT	Female
JOHARI	Male	INFANT	REGINA	ADULT	Female
JOHARI	Male	INFANT	REGINA	ADULT	Female
JOHARI	Male	INFANT	JOHARI	INFANT	Male
ZOE	Female	ADULT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	REGINA	ADULT	Female
REGINA	Female	ADULT	JOHARI	INFANT	Male
GLENN	Male	ADULT	REGINA	ADULT	Female
REGINA	Female	ADULT	GLENN	ADULT	Male
JERRARD	Male	ADULT	REGINA	ADULT	Female
SHAUN	Male	ADULT	REGINA	ADULT	Female
ZOE	Female	ADULT	JOHARI	INFANT	Male
KIMA	Female	INFANT	SHAUN	ADULT	Male
KIMA	Female	INFANT	SHAUN	ADULT	Male
GRACIE	Female	ADULT	MULTIPLE	BOTH	Both
GRACIE	Female	ADULT	NONE (IN VIEW	NONE	None
GRACIE	Female	ADULT	JULIE	ADULT	Female
YOSHI	Female	ADULT	ZURI	INFANT	Female
KIMA	Female	INFANT	BEN	ADULT	Male
BEN	Male	ADULT	KIMA	INFANT	Female
GLENN	Male	ADULT	GRACIE	ADULT	Female
BEN	Male	ADULT	GLENN	ADULT	Male
BEN	Male	ADULT	GLENN	ADULT	Male
BEN	Male	ADULT	GLENN	ADULT	Male
KIMA	Female	INFANT	BEN	ADULT	Male
PANDORA	Female	ADULT	JERRARD	ADULT	Male

BEN	Male	ADULT	KIMA	INFANT	Female
BEN	Male	ADULT	KIMA	INFANT	Female
SHAUN	Male	ADULT	BEN	ADULT	Male
JERRARD	Male	ADULT	GRACIE	ADULT	Female
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
SHAUN	Male	ADULT	JERRARD	ADULT	Male
SHAUN	Male	ADULT	JERRARD	ADULT	Male
SHAUN	Male	ADULT	JERRARD	ADULT	Male
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
JOHARI	Male	INFANT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	SHAUN	ADULT	Male
JOHARI	Male	INFANT	SHAUN	ADULT	Male
JOHARI	Male	INFANT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	SHAUN	ADULT	Male
JOHARI	Male	INFANT	SHAUN	ADULT	Male
NAN	Female	ADULT	MULTIPLE	BOTH	Both
UKI	Female	INFANT	JULIE	ADULT	Female
JULIE	Female	ADULT	OLIVER	INFANT	Male
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
REGINA	Female	ADULT	SHAUN	ADULT	Male
REGINA	Female	ADULT	SHAUN	ADULT	Male
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
REGINA	Female	ADULT	ZURI	INFANT	Female
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
GLENN	Male	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
JULIE	Female	ADULT	JOHARI	INFANT	Male
JULIE	Female	ADULT	JOHARI	INFANT	Male
JULIE	Female	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	JULIE	ADULT	Female
ZURI	Female	INFANT	UKI	INFANT	Female
ZURI	Female	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
UKI	Female	INFANT	OLIVER	INFANT	Male
UKI	Female	INFANT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
UKI	Female	INFANT	JULIE	ADULT	Female
UKI	Female	INFANT	JULIE	ADULT	Female
UKI	Female	INFANT	JOHARI	INFANT	Male
UKI	Female	INFANT	JOHARI	INFANT	Male
UKI	Female	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
UKI	Female	INFANT	JOHARI	INFANT	Male
UKI	Female	INFANT	OLIVER	INFANT	Male

UKI	Female	INFANT	OLIVER	INFANT	Male
ZURI	Female	INFANT	OLIVER	INFANT	Male
ZURI	Female	INFANT	OLIVER	INFANT	Male
ZURI	Female	INFANT	OLIVER	INFANT	Male
ZURI	Female	INFANT	OLIVER	INFANT	Male
ZURI	Female	INFANT	OLIVER	INFANT	Male
ZURI	Female	INFANT	OLIVER	INFANT	Male
ZURI	Female	INFANT	OLIVER	INFANT	Male
ZURI	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	ZURI	INFANT	Female
OLIVER	Male	INFANT	ZURI	INFANT	Female
ZURI	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	ZURI	INFANT	Female
ZURI	Female	INFANT	OLIVER	INFANT	Male
ZURI	Female	INFANT	OLIVER	INFANT	Male
ZURI	Female	INFANT	OLIVER	INFANT	Male
ZURI	Female	INFANT	OLIVER	INFANT	Male
ZURI	Female	INFANT	OLIVER	INFANT	Male
ZURI	Female	INFANT	OLIVER	INFANT	Male
ZURI	Female	INFANT	OLIVER	INFANT	Male
ZURI	Female	INFANT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	ZOE	ADULT	Female
ZURI	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	ZURI	INFANT	Female
JOHARI	Male	INFANT	REGINA	ADULT	Female
JOHARI	Male	INFANT	REGINA	ADULT	Female
PANDORA	Female	ADULT	JOHARI	INFANT	Male
PANDORA	Female	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	PANDORA	ADULT	Female
JOHARI	Male	INFANT	PANDORA	ADULT	Female
UKI	Female	INFANT	JAKE	ADULT	Male
JERRARD	Male	ADULT	ZURI	INFANT	Female
JERRARD	Male	ADULT	ZURI	INFANT	Female
JERRARD	Male	ADULT	ZURI	INFANT	Female
BEN	Male	ADULT	JERRARD	ADULT	Male
OLIVER	Male	INFANT	JULIE	ADULT	Female
JULIE	Female	ADULT	GRACIE	ADULT	Female
JULIE	Female	ADULT	GRACIE	ADULT	Female
JULIE	Female	ADULT	OLIVER	INFANT	Male
GRACIE	Female	ADULT	JULIE	ADULT	Female
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
PANDORA	Female	ADULT	GRACIE	ADULT	Female
PANDORA	Female	ADULT	GRACIE	ADULT	Female
PANDORA	Female	ADULT	GRACIE	ADULT	Female
BEN	Male	ADULT	JAKE	ADULT	Male
JAKE	Male	ADULT	BEN	ADULT	Male

BEN	Male	ADULT	NONE (IN VIEW	NONE	None
NAN	Female	ADULT	MULTIPLE	BOTH	Both
NAN	Female	ADULT	MULTIPLE	BOTH	Both
NAN	Female	ADULT	OLIVER	INFANT	Male
GLENN	Male	ADULT	MULTIPLE	BOTH	Both
GLENN	Male	ADULT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	BEN	ADULT	Male
BEN	Male	ADULT	JERRARD	ADULT	Male
BEN	Male	ADULT	GLENN	ADULT	Male
JERRARD	Male	ADULT	BEN	ADULT	Male
BEN	Male	ADULT	GLENN	ADULT	Male
BEN	Male	ADULT	GLENN	ADULT	Male
BEN	Male	ADULT	GLENN	ADULT	Male
BEN	Male	ADULT	GLENN	ADULT	Male
BEN	Male	ADULT	SHAUN	ADULT	Male
BEN	Male	ADULT	SHAUN	ADULT	Male
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
UKI	Female	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
UKI	Female	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
UKI	Female	INFANT	JOHARI	INFANT	Male
UKI	Female	INFANT	JOHARI	INFANT	Male
UKI	Female	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	KIMA	INFANT	Female
JOHARI	Male	INFANT	KIMA	INFANT	Female
JULIE	Female	ADULT	JOHARI	INFANT	Male
JULIE	Female	ADULT	JOHARI	INFANT	Male
JULIE	Female	ADULT	JOHARI	INFANT	Male
JULIE	Female	ADULT	JOHARI	INFANT	Male

BEN	Male	ADULT	SHAUN	ADULT	Male
BEN	Male	ADULT	SHAUN	ADULT	Male
BEN	Male	ADULT	SHAUN	ADULT	Male
BEN	Male	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	BEN	ADULT	Male
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
JEAN	Female	ADULT	GRACIE	ADULT	Female
KIMA	Female	INFANT	JEAN	ADULT	Female
KIMA	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	MULTIPLE	BOTH	Both
JERRARD	Male	ADULT	JEAN	ADULT	Female
JERRARD	Male	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	JEAN	ADULT	Female
KIMA	Female	INFANT	JEAN	ADULT	Female
KIMA	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	KIMA	INFANT	Female
JERRARD	Male	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JERRARD	Male	ADULT	GLENN	ADULT	Male
GRACIE	Female	ADULT	GLENN	ADULT	Male
JERRARD	Male	ADULT	GLENN	ADULT	Male
PANDORA	Female	ADULT	GLENN	ADULT	Male
GRACIE	Female	ADULT	GLENN	ADULT	Male
GRACIE	Female	ADULT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	NONE (IN VIEW	NONE	None
JERRARD	Male	ADULT	MULTIPLE	BOTH	Both
JERRARD	Male	ADULT	MULTIPLE	BOTH	Both
JERRARD	Male	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	MULTIPLE	BOTH	Both
JERRARD	Male	ADULT	MULTIPLE	BOTH	Both
JERRARD	Male	ADULT	NONE (IN VIEW	NONE	None
PANDORA	Female	ADULT	MULTIPLE	BOTH	Both
JULIE	Female	ADULT	BEN	ADULT	Male
JULIE	Female	ADULT	BEN	ADULT	Male
KIMA	Female	INFANT	BEN	ADULT	Male
JERRARD	Male	ADULT	MULTIPLE	BOTH	Both
JERRARD	Male	ADULT	MULTIPLE	BOTH	Both
JERRARD	Male	ADULT	MULTIPLE	BOTH	Both
REGINA	Female	ADULT	JOHARI	INFANT	Male
REGINA	Female	ADULT	JOHARI	INFANT	Male
REGINA	Female	ADULT	JOHARI	INFANT	Male
REGINA	Female	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	REGINA	ADULT	Female
JOHARI	Male	INFANT	REGINA	ADULT	Female
REGINA	Female	ADULT	JOHARI	INFANT	Male

OLIVER	Male	INFANT	ZURI	INFANT	Female
ZURI	Female	INFANT	JERRARD	ADULT	Male
ZURI	Female	INFANT	JERRARD	ADULT	Male
GLENN	Male	ADULT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	MULTIPLE	BOTH	Both
JERRARD	Male	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	JOHARI	INFANT	Male
ZURI	Female	INFANT	JERRARD	ADULT	Male
ZURI	Female	INFANT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	ZURI	INFANT	Female
ZURI	Female	INFANT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	BEN	ADULT	Male
JERRARD	Male	ADULT	BEN	ADULT	Male
BEN	Male	ADULT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	BEN	ADULT	Male
JERRARD	Male	ADULT	YOSHI	ADULT	Female
JERRARD	Male	ADULT	YOSHI	ADULT	Female
JAKE	Male	ADULT	MULTIPLE	BOTH	Both
JULIE	Female	ADULT	JERRARD	ADULT	Male
OLIVER	Male	INFANT	JULIE	ADULT	Female
JULIE	Female	ADULT	OLIVER	INFANT	Male
ZOE	Female	ADULT	MULTIPLE	BOTH	Both
ZOE	Female	ADULT	GLENN	ADULT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
SHAUN	Male	ADULT	JERRARD	ADULT	Male
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
SHAUN	Male	ADULT	JERRARD	ADULT	Male
GLENN	Male	ADULT	JERRARD	ADULT	Male
BEN	Male	ADULT	SHAUN	ADULT	Male
GLENN	Male	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	JAKE	ADULT	Male
JAKE	Male	ADULT	KIMA	INFANT	Female
JAKE	Male	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	JAKE	ADULT	Male
GLENN	Male	ADULT	MULTIPLE	BOTH	Both
KIMA	Female	INFANT	JAKE	ADULT	Male
KIMA	Female	INFANT	JAKE	ADULT	Male
KIMA	Female	INFANT	JAKE	ADULT	Male
KIMA	Female	INFANT	JAKE	ADULT	Male
JAKE	Male	ADULT	KIMA	INFANT	Female
JAKE	Male	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	JAKE	ADULT	Male
JOHARI	Male	INFANT	ZOE	ADULT	Female

KIMA	Female	INFANT	REGINA	ADULT	Female
KIMA	Female	INFANT	PANDORA	ADULT	Female
SHAUN	Male	ADULT	PANDORA	ADULT	Female
JAKE	Male	ADULT	PANDORA	ADULT	Female
PANDORA	Female	ADULT	MULTIPLE	BOTH	Both
GLENN	Male	ADULT	MULTIPLE	BOTH	Both
GLENN	Male	ADULT	MULTIPLE	BOTH	Both
PANDORA	Female	ADULT	GLENN	ADULT	Male
PANDORA	Female	ADULT	NONE (IN VIEW	NONE	None
JERRARD	Male	ADULT	PANDORA	ADULT	Female
PANDORA	Female	ADULT	JERRARD	ADULT	Male
GLENN	Male	ADULT	PANDORA	ADULT	Female
GLENN	Male	ADULT	PANDORA	ADULT	Female
PANDORA	Female	ADULT	GLENN	ADULT	Male
KIMA	Female	INFANT	BEN	ADULT	Male
KIMA	Female	INFANT	BEN	ADULT	Male
BEN	Male	ADULT	KIMA	INFANT	Female
BEN	Male	ADULT	KIMA	INFANT	Female
BEN	Male	ADULT	PANDORA	ADULT	Female
JOHARI	Male	INFANT	MULTIPLE	BOTH	Both
KIMA	Female	INFANT	SHAUN	ADULT	Male
PANDORA	Female	ADULT	MULTIPLE	BOTH	Both
UKI	Female	INFANT	PANDORA	ADULT	Female
KIMA	Female	INFANT	REGINA	ADULT	Female
KIMA	Female	INFANT	REGINA	ADULT	Female
GLENN	Male	ADULT	PANDORA	ADULT	Female
YOSHI	Female	ADULT	PANDORA	ADULT	Female
UKI	Female	INFANT	PANDORA	ADULT	Female
NAN	Female	ADULT	PANDORA	ADULT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	GRACIE	ADULT	Female
KIMA	Female	INFANT	GRACIE	ADULT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	KIMA	INFANT	Female
SHAUN	Male	ADULT	GRACIE	ADULT	Female
SHAUN	Male	ADULT	GRACIE	ADULT	Female
SHAUN	Male	ADULT	JOHARI	INFANT	Male
SHAUN	Male	ADULT	JOHARI	INFANT	Male
NAN	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	GRACIE	ADULT	Female
GLENN	Male	ADULT	GRACIE	ADULT	Female
GLENN	Male	ADULT	GRACIE	ADULT	Female
GRACIE	Female	ADULT	GLENN	ADULT	Male

GLENN	Male	ADULT	GRACIE	ADULT	Female
GRACIE	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	GRACIE	ADULT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
ZURI	Female	INFANT	KIMA	INFANT	Female
ZURI	Female	INFANT	KIMA	INFANT	Female
JULIE	Female	ADULT	GRACIE	ADULT	Female
JAKE	Male	ADULT	GLENN	ADULT	Male
JAKE	Male	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	GLENN	ADULT	Male
JULIE	Female	ADULT	GLENN	ADULT	Male
KIMA	Female	INFANT	JULIE	ADULT	Female
KIMA	Female	INFANT	JULIE	ADULT	Female
KIMA	Female	INFANT	JULIE	ADULT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
YOSHI	Female	ADULT	JOHARI	INFANT	Male
YOSHI	Female	ADULT	JOHARI	INFANT	Male
YOSHI	Female	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	YOSHI	ADULT	Female
JOHARI	Male	INFANT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	JOHARI	INFANT	Male
YOSHI	Female	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	YOSHI	ADULT	Female
JOHARI	Male	INFANT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JULIE	ADULT	Female
OLIVER	Male	INFANT	JULIE	ADULT	Female
OLIVER	Male	INFANT	JULIE	ADULT	Female
JULIE	Female	ADULT	OLIVER	INFANT	Male
UKI	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	UKI	INFANT	Female
UKI	Female	INFANT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
UKI	Female	INFANT	JOHARI	INFANT	Male
UKI	Female	INFANT	JOHARI	INFANT	Male
UKI	Female	INFANT	OLIVER	INFANT	Male
UKI	Female	INFANT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	UKI	INFANT	Female
UKI	Female	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male

JOHARI	Male	INFANT	UKI	INFANT	Female
OLIVER	Male	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	KIMA	INFANT	Female
JOHARI	Male	INFANT	KIMA	INFANT	Female
ZURI	Female	INFANT	REGINA	ADULT	Female
ZURI	Female	INFANT	REGINA	ADULT	Female
UKI	Female	INFANT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
GLENN	Male	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
UKI	Female	INFANT	MULTIPLE	BOTH	Both
UKI	Female	INFANT	MULTIPLE	BOTH	Both
UKI	Female	INFANT	REGINA	ADULT	Female
UKI	Female	INFANT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	YOSHI	ADULT	Female
GRACIE	Female	ADULT	JOHARI	INFANT	Male
KIMA	Female	INFANT	GRACIE	ADULT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
SHAUN	Male	ADULT	GRACIE	ADULT	Female
SHAUN	Male	ADULT	GRACIE	ADULT	Female
KIMA	Female	INFANT	GRACIE	ADULT	Female
JERRARD	Male	ADULT	KIMA	INFANT	Female

JERRARD	Male	ADULT	KIMA	INFANT	Female
OLIVER	Male	INFANT	PANDORA	ADULT	Female
OLIVER	Male	INFANT	JULIE	ADULT	Female
OLIVER	Male	INFANT	JULIE	ADULT	Female
JULIE	Female	ADULT	OLIVER	INFANT	Male
BEN	Male	ADULT	GLENN	ADULT	Male
BEN	Male	ADULT	GLENN	ADULT	Male
BEN	Male	ADULT	GLENN	ADULT	Male
BEN	Male	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	BEN	ADULT	Male
BEN	Male	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	BEN	ADULT	Male
JOHARI	Male	INFANT	KIMA	INFANT	Female
SHAUN	Male	ADULT	KIMA	INFANT	Female
SHAUN	Male	ADULT	KIMA	INFANT	Female
SHAUN	Male	ADULT	KIMA	INFANT	Female
SHAUN	Male	ADULT	KIMA	INFANT	Female
BEN	Male	ADULT	KIMA	INFANT	Female
BEN	Male	ADULT	KIMA	INFANT	Female
BEN	Male	ADULT	KIMA	INFANT	Female
PANDORA	Female	ADULT	MULTIPLE	BOTH	Both
OLIVER	Male	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
JEAN	Female	ADULT	NAN	ADULT	Female
JEAN	Female	ADULT	NAN	ADULT	Female
KIMA	Female	INFANT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	YOSHI	ADULT	Female
KIMA	Female	INFANT	YOSHI	ADULT	Female
KIMA	Female	INFANT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	JAKE	ADULT	Male
ZOE	Female	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	UKI	INFANT	Female
UKI	Female	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	MULTIPLE	BOTH	Both
JERRARD	Male	ADULT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JULIE	ADULT	Female
OLIVER	Male	INFANT	JULIE	ADULT	Female
YOSHI	Female	ADULT	JERRARD	ADULT	Male
JULIE	Female	ADULT	JERRARD	ADULT	Male
JULIE	Female	ADULT	JERRARD	ADULT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
ZOE	Female	ADULT	JULIE	ADULT	Female
GLENN	Male	ADULT	YOSHI	ADULT	Female
GLENN	Male	ADULT	YOSHI	ADULT	Female

KIMA	Female	INFANT	GRACIE	ADULT	Female
JOHARI	Male	INFANT	PANDORA	ADULT	Female
PANDORA	Female	ADULT	JOHARI	INFANT	Male
PANDORA	Female	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	PANDORA	ADULT	Female
JOHARI	Male	INFANT	PANDORA	ADULT	Female
PANDORA	Female	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	PANDORA	ADULT	Female
PANDORA	Female	ADULT	JOHARI	INFANT	Male
PANDORA	Female	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	PANDORA	ADULT	Female
JOHARI	Male	INFANT	PANDORA	ADULT	Female
PANDORA	Female	ADULT	JOHARI	INFANT	Male
PANDORA	Female	ADULT	JOHARI	INFANT	Male
PANDORA	Female	ADULT	JOHARI	INFANT	Male
PANDORA	Female	ADULT	JOHARI	INFANT	Male
GLENN	Male	ADULT	MULTIPLE	BOTH	Both
NAN	Female	ADULT	MULTIPLE	BOTH	Both
GRACIE	Female	ADULT	YOSHI	ADULT	Female
GRACIE	Female	ADULT	YOSHI	ADULT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
ZURI	Female	INFANT	JOHARI	INFANT	Male
REGINA	Female	ADULT	YOSHI	ADULT	Female
JULIE	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	REGINA	ADULT	Female
NAN	Female	ADULT	JOHARI	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	OLIVER	INFANT	Male
GLENN	Male	ADULT	MULTIPLE	BOTH	Both
OLIVER	Male	INFANT	YOSHI	ADULT	Female
OLIVER	Male	INFANT	UKI	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
ZURI	Female	INFANT	ZOE	ADULT	Female

UKI	Female	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	UKI	INFANT	Female
GRACIE	Female	ADULT	NAN	ADULT	Female
ZURI	Female	INFANT	NAN	ADULT	Female
JULIE	Female	ADULT	GRACIE	ADULT	Female
SHAUN	Male	ADULT	YOSHI	ADULT	Female
JULIE	Female	ADULT	ZOE	ADULT	Female
KIMA	Female	INFANT	ZOE	ADULT	Female
KIMA	Female	INFANT	YOSHI	ADULT	Female
JERRARD	Male	ADULT	KIMA	INFANT	Female
OLIVER	Male	INFANT	JULIE	ADULT	Female
GRACIE	Female	ADULT	NAN	ADULT	Female
GRACIE	Female	ADULT	NAN	ADULT	Female
GRACIE	Female	ADULT	JOHARI	INFANT	Male
GRACIE	Female	ADULT	JEAN	ADULT	Female
GRACIE	Female	ADULT	JOHARI	INFANT	Male
GRACIE	Female	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	NAN	ADULT	Female
JOHARI	Male	INFANT	REGINA	ADULT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
REGINA	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	REGINA	ADULT	Female
REGINA	Female	ADULT	GLENN	ADULT	Male
OLIVER	Male	INFANT	REGINA	ADULT	Female
GLENN	Male	ADULT	REGINA	ADULT	Female
REGINA	Female	ADULT	GLENN	ADULT	Male
OLIVER	Male	INFANT	REGINA	ADULT	Female
REGINA	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	REGINA	ADULT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
GLENN	Male	ADULT	JULIE	ADULT	Female
GLENN	Male	ADULT	JULIE	ADULT	Female
JULIE	Female	ADULT	MULTIPLE	BOTH	Both
JEAN	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	JEAN	ADULT	Female
OLIVER	Male	INFANT	JEAN	ADULT	Female
JULIE	Female	ADULT	JEAN	ADULT	Female
JEAN	Female	ADULT	OLIVER	INFANT	Male
JEAN	Female	ADULT	MULTIPLE	BOTH	Both
GLENN	Male	ADULT	JEAN	ADULT	Female
KIMA	Female	INFANT	JEAN	ADULT	Female

GLENN	Male	ADULT	JEAN	ADULT	Female
GLENN	Male	ADULT	JEAN	ADULT	Female
GLENN	Male	ADULT	JEAN	ADULT	Female
OLIVER	Male	INFANT	JEAN	ADULT	Female
GLENN	Male	ADULT	JEAN	ADULT	Female
JEAN	Female	ADULT	OLIVER	INFANT	Male
GLENN	Male	ADULT	JEAN	ADULT	Female
JEAN	Female	ADULT	GLENN	ADULT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	KIMA	INFANT	Female
JERRARD	Male	ADULT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	JERRARD	ADULT	Male
JULIE	Female	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	JULIE	ADULT	Female
KIMA	Female	INFANT	UKI	INFANT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
YOSHI	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	YOSHI	ADULT	Female
GLENN	Male	ADULT	YOSHI	ADULT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	KIMA	INFANT	Female
UKI	Female	INFANT	KIMA	INFANT	Female
UKI	Female	INFANT	KIMA	INFANT	Female
UKI	Female	INFANT	JOHARI	INFANT	Male
UKI	Female	INFANT	JOHARI	INFANT	Male
SHAUN	Male	ADULT	JOHARI	INFANT	Male

JOHARI	Male	INFANT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	JOHARI	INFANT	Male
JULIE	Female	ADULT	JOHARI	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
ZURI	Female	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	ZURI	INFANT	Female
NAN	Female	ADULT	MULTIPLE	BOTH	Both
JULIE	Female	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	REGINA	ADULT	Female
GLENN	Male	ADULT	ZOE	ADULT	Female
ZOE	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	ZOE	ADULT	Female
GLENN	Male	ADULT	ZOE	ADULT	Female
GLENN	Male	ADULT	JEAN	ADULT	Female
JOHARI	Male	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
JULIE	Female	ADULT	JOHARI	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
UKI	Female	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	MULTIPLE	BOTH	Both
OLIVER	Male	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	MULTIPLE	BOTH	Both
UKI	Female	INFANT	MULTIPLE	BOTH	Both
UKI	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	JEAN	ADULT	Female
JOHARI	Male	INFANT	JEAN	ADULT	Female
JOHARI	Male	INFANT	JEAN	ADULT	Female
JOHARI	Male	INFANT	JEAN	ADULT	Female
JOHARI	Male	INFANT	JEAN	ADULT	Female
JOHARI	Male	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	UKI	INFANT	Female
OLIVER	Male	INFANT	JEAN	ADULT	Female
OLIVER	Male	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	MULTIPLE	BOTH	Both
OLIVER	Male	INFANT	JEAN	ADULT	Female
OLIVER	Male	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male

JEAN	Female	ADULT	OLIVER	INFANT	Male
UKI	Female	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
JEAN	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	OLIVER	INFANT	Male
UKI	Female	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
OLIVER	Male	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	GLENN	ADULT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JULIE	Female	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	KIMA	INFANT	Female
ZURI	Female	INFANT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	ZURI	INFANT	Female
ZURI	Female	INFANT	YOSHI	ADULT	Female
ZURI	Female	INFANT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	ZURI	INFANT	Female
ZURI	Female	INFANT	YOSHI	ADULT	Female
ZURI	Female	INFANT	YOSHI	ADULT	Female
KIMA	Female	INFANT	YOSHI	ADULT	Female
JULIE	Female	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	JAKE	ADULT	Male
YOSHI	Female	ADULT	JAKE	ADULT	Male
JAKE	Male	ADULT	YOSHI	ADULT	Female
JEAN	Female	ADULT	MULTIPLE	BOTH	Both
JEAN	Female	ADULT	GLENN	ADULT	Male
UKI	Female	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
REGINA	Female	ADULT	NAN	ADULT	Female
NAN	Female	ADULT	REGINA	ADULT	Female
REGINA	Female	ADULT	NAN	ADULT	Female
REGINA	Female	ADULT	NAN	ADULT	Female
REGINA	Female	ADULT	NAN	ADULT	Female

[illegible]

BEN	Male	ADULT	UKI	INFANT	Female
ZURI	Female	INFANT	NONE (IN VIEW	NONE	None
REGINA	Female	ADULT	NONE (IN VIEW	NONE	None
REGINA	Female	ADULT	GLENN	ADULT	Male
REGINA	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	REGINA	ADULT	Female
GLENN	Male	ADULT	REGINA	ADULT	Female
BEN	Male	ADULT	NONE (IN VIEW	NONE	None
BEN	Male	ADULT	NONE (IN VIEW	NONE	None
UKI	Female	INFANT	BEN	ADULT	Male
UKI	Female	INFANT	SHAUN	ADULT	Male
UKI	Female	INFANT	SHAUN	ADULT	Male
JAKE	Male	ADULT	YOSHI	ADULT	Female
JAKE	Male	ADULT	YOSHI	ADULT	Female
ZURI	Female	INFANT	JEAN	ADULT	Female
ZURI	Female	INFANT	JEAN	ADULT	Female
KIMA	Female	INFANT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	KIMA	INFANT	Female
YOSHI	Female	ADULT	NAN	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
KIMA	Female	INFANT	JAKE	ADULT	Male
JAKE	Male	ADULT	KIMA	INFANT	Female
JAKE	Male	ADULT	KIMA	INFANT	Female
JAKE	Male	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	JAKE	ADULT	Male
JAKE	Male	ADULT	GRACIE	ADULT	Female
JAKE	Male	ADULT	KIMA	INFANT	Female
BEN	Male	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	MULTIPLE	BOTH	Both
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
SHAUN	Male	ADULT	BEN	ADULT	Male
BEN	Male	ADULT	SHAUN	ADULT	Male
BEN	Male	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	BEN	ADULT	Male
JAKE	Male	ADULT	SHAUN	ADULT	Male
JAKE	Male	ADULT	SHAUN	ADULT	Male
BEN	Male	ADULT	JAKE	ADULT	Male
BEN	Male	ADULT	KIMA	INFANT	Female

REGINA	Female	ADULT	MULTIPLE	BOTH	Both
UKI	Female	INFANT	JAKE	ADULT	Male
JAKE	Male	ADULT	UKI	INFANT	Female
GRACIE	Female	ADULT	SHAUN	ADULT	Male
GRACIE	Female	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	GRACIE	ADULT	Female
GRACIE	Female	ADULT	SHAUN	ADULT	Male
GRACIE	Female	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	GRACIE	ADULT	Female
KIMA	Female	INFANT	SHAUN	ADULT	Male
KIMA	Female	INFANT	MULTIPLE	BOTH	Both
YOSHI	Female	ADULT	MULTIPLE	BOTH	Both
REGINA	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	REGINA	ADULT	Female
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
NAN	Female	ADULT	BEN	ADULT	Male
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
ZURI	Female	INFANT	UKI	INFANT	Female
YOSHI	Female	ADULT	JAKE	ADULT	Male
ZURI	Female	INFANT	UKI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	GLENN	ADULT	Male
GLENN	Male	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	GLENN	ADULT	Male
GLENN	Male	ADULT	UKI	INFANT	Female
YOSHI	Female	ADULT	KIMA	INFANT	Female
UKI	Female	INFANT	KIMA	INFANT	Female
UKI	Female	INFANT	KIMA	INFANT	Female
UKI	Female	INFANT	REGINA	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
REGINA	Female	ADULT	YOSHI	ADULT	Female
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
SHAUN	Male	ADULT	UKI	INFANT	Female
KIMA	Female	INFANT	SHAUN	ADULT	Male
JEAN	Female	ADULT	NONE (IN VIEW	NONE	None
JEAN	Female	ADULT	NONE (IN VIEW	NONE	None
UKI	Female	INFANT	JEAN	ADULT	Female
ZURI	Female	INFANT	GLENN	ADULT	Male

GRACIE	Female	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	GRACIE	ADULT	Female
REGINA	Female	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	REGINA	ADULT	Female
REGINA	Female	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	REGINA	ADULT	Female
REGINA	Female	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	REGINA	ADULT	Female
SHAUN	Male	ADULT	YOSHI	ADULT	Female
REGINA	Female	ADULT	SHAUN	ADULT	Male
YOSHI	Female	ADULT	SHAUN	ADULT	Male
BEN	Male	ADULT	UKI	INFANT	Female
ZURI	Female	INFANT	JEAN	ADULT	Female
ZURI	Female	INFANT	JEAN	ADULT	Female
ZURI	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	ZURI	INFANT	Female
JEAN	Female	ADULT	ZURI	INFANT	Female
KIMA	Female	INFANT	BEN	ADULT	Male
BEN	Male	ADULT	KIMA	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
ZURI	Female	INFANT	UKI	INFANT	Female
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
UKI	Female	INFANT	JAKE	ADULT	Male
JAKE	Male	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	JAKE	ADULT	Male
JAKE	Male	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	NAN	ADULT	Female
ZURI	Female	INFANT	YOSHI	ADULT	Female
ZURI	Female	INFANT	YOSHI	ADULT	Female
KIMA	Female	INFANT	ZURI	INFANT	Female
KIMA	Female	INFANT	YOSHI	ADULT	Female
KIMA	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
OLIVER	Male	INFANT	JERRARD	ADULT	Male
GLENN	Male	ADULT	MULTIPLE	BOTH	Both
JERRARD	Male	ADULT	MULTIPLE	BOTH	Both
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
NAN	Female	ADULT	MULTIPLE	BOTH	Both
JERRARD	Male	ADULT	NAN	ADULT	Female
REGINA	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	REGINA	ADULT	Female

REGINA	Female	ADULT	JERRARD	ADULT	Male
REGINA	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	REGINA	ADULT	Female
GLENN	Male	ADULT	REGINA	ADULT	Female
REGINA	Female	ADULT	GLENN	ADULT	Male
GRACIE	Female	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	YOSHI	ADULT	Female
OLIVER	Male	INFANT	YOSHI	ADULT	Female
JULIE	Female	ADULT	YOSHI	ADULT	Female
UKI	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JERRARD	ADULT	Male
OLIVER	Male	INFANT	JERRARD	ADULT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	JEAN	ADULT	Female
JULIE	Female	ADULT	JEAN	ADULT	Female
JULIE	Female	ADULT	JEAN	ADULT	Female
JULIE	Female	ADULT	JEAN	ADULT	Female
JULIE	Female	ADULT	JEAN	ADULT	Female
JULIE	Female	ADULT	JEAN	ADULT	Female
SHAUN	Male	ADULT	JEAN	ADULT	Female
GLENN	Male	ADULT	OLIVER	INFANT	Male
GLENN	Male	ADULT	OLIVER	INFANT	Male
JAKE	Male	ADULT	UKI	INFANT	Female
JAKE	Male	ADULT	UKI	INFANT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
ZURI	Female	INFANT	SHAUN	ADULT	Male
YOSHI	Female	ADULT	BEN	ADULT	Male
YOSHI	Female	ADULT	BEN	ADULT	Male
GRACIE	Female	ADULT	SHAUN	ADULT	Male
GRACIE	Female	ADULT	SHAUN	ADULT	Male
GRACIE	Female	ADULT	SHAUN	ADULT	Male
GRACIE	Female	ADULT	SHAUN	ADULT	Male
GRACIE	Female	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	MULTIPLE	BOTH	Both
SHAUN	Male	ADULT	UKI	INFANT	Female

SHAUN	Male	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	BEN	ADULT	Male
BEN	Male	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
ZURI	Female	INFANT	UKI	INFANT	Female
ZURI	Female	INFANT	UKI	INFANT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	MULTIPLE	BOTH	Both
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
YOSHI	Female	ADULT	MULTIPLE	BOTH	Both
UKI	Female	INFANT	NAN	ADULT	Female
NAN	Female	ADULT	UKI	INFANT	Female
NAN	Female	ADULT	UKI	INFANT	Female
BEN	Male	ADULT	NAN	ADULT	Female
BEN	Male	ADULT	NAN	ADULT	Female
NAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	NAN	ADULT	Female
ZURI	Female	INFANT	NAN	ADULT	Female
GRACIE	Female	ADULT	NAN	ADULT	Female
NAN	Female	ADULT	ZURI	INFANT	Female
NAN	Female	ADULT	MULTIPLE	BOTH	Both
UKI	Female	INFANT	NAN	ADULT	Female
BEN	Male	ADULT	KIMA	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
NAN	Female	ADULT	UKI	INFANT	Female

JAKE	Male	ADULT	YOSHI	ADULT	Female
JAKE	Male	ADULT	GLENN	ADULT	Male
BEN	Male	ADULT	GLENN	ADULT	Male
UKI	Female	INFANT	MULTIPLE	BOTH	Both
JEAN	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
NAN	Female	ADULT	MULTIPLE	BOTH	Both
ZURI	Female	INFANT	MULTIPLE	BOTH	Both
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
NAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
NAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
NAN	Female	ADULT	UKI	INFANT	Female
NAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
NAN	Female	ADULT	UKI	INFANT	Female
NAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
NAN	Female	ADULT	UKI	INFANT	Female
NAN	Female	ADULT	UKI	INFANT	Female
ZURI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
ZURI	Female	INFANT	UKI	INFANT	Female
ZURI	Female	INFANT	UKI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
ZURI	Female	INFANT	UKI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	GLENN	ADULT	Male
UKI	Female	INFANT	GLENN	ADULT	Male
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
KIMA	Female	INFANT	GRACIE	ADULT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
UKI	Female	INFANT	KIMA	INFANT	Female

UKI	Female	INFANT	KIMA	INFANT	Female
UKI	Female	INFANT	KIMA	INFANT	Female
YOSHI	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	NONE (IN VIEW	NONE	None
JEAN	Female	ADULT	NONE (IN VIEW	NONE	None
KIMA	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	KIMA	INFANT	Female
UKI	Female	INFANT	KIMA	INFANT	Female
UKI	Female	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	UKI	INFANT	Female
UKI	Female	INFANT	KIMA	INFANT	Female
UKI	Female	INFANT	JAKE	ADULT	Male
JAKE	Male	ADULT	UKI	INFANT	Female
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
GRACIE	Female	ADULT	KIMA	INFANT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
JAKE	Male	ADULT	SHAUN	ADULT	Male
JAKE	Male	ADULT	GRACIE	ADULT	Female
JAKE	Male	ADULT	GRACIE	ADULT	Female
JAKE	Male	ADULT	KIMA	INFANT	Female
JAKE	Male	ADULT	KIMA	INFANT	Female
JAKE	Male	ADULT	MULTIPLE	BOTH	Both
REGINA	Female	ADULT	GLENN	ADULT	Male
UKI	Female	INFANT	GLENN	ADULT	Male
UKI	Female	INFANT	GLENN	ADULT	Male
UKI	Female	INFANT	GLENN	ADULT	Male
GLENN	Male	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	GLENN	ADULT	Male
GLENN	Male	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	GLENN	ADULT	Male
UKI	Female	INFANT	GLENN	ADULT	Male
UKI	Female	INFANT	GLENN	ADULT	Male
GLENN	Male	ADULT	REGINA	ADULT	Female
REGINA	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	REGINA	ADULT	Female
REGINA	Female	ADULT	GLENN	ADULT	Male
UKI	Female	INFANT	REGINA	ADULT	Female
UKI	Female	INFANT	REGINA	ADULT	Female
UKI	Female	INFANT	REGINA	ADULT	Female
REGINA	Female	ADULT	UKI	INFANT	Female
GLENN	Male	ADULT	YOSHI	ADULT	Female
GLENN	Male	ADULT	YOSHI	ADULT	Female

YOSHI	Female	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	MULTIPLE	BOTH	Both
YOSHI	Female	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	MULTIPLE	BOTH	Both
GLENN	Male	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	UKI	INFANT	Female
KIMA	Female	INFANT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	KIMA	INFANT	Female
YOSHI	Female	ADULT	UKI	INFANT	Female
GLENN	Male	ADULT	YOSHI	ADULT	Female
KIMA	Female	INFANT	YOSHI	ADULT	Female
BEN	Male	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	BEN	ADULT	Male
BEN	Male	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	KIMA	INFANT	Female
BEN	Male	ADULT	KIMA	INFANT	Female
JEAN	Female	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	JEAN	ADULT	Female
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
JEAN	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	JEAN	ADULT	Female
BEN	Male	ADULT	NONE (IN VIEW	NONE	None
BEN	Male	ADULT	NONE (IN VIEW	NONE	None
SHAUN	Male	ADULT	REGINA	ADULT	Female
SHAUN	Male	ADULT	REGINA	ADULT	Female
SHAUN	Male	ADULT	REGINA	ADULT	Female
BEN	Male	ADULT	NONE (IN VIEW	NONE	None
BEN	Male	ADULT	NONE (IN VIEW	NONE	None
BEN	Male	ADULT	NONE (IN VIEW	NONE	None
BEN	Male	ADULT	NONE (IN VIEW	NONE	None
SHAUN	Male	ADULT	YOSHI	ADULT	Female
SHAUN	Male	ADULT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	SHAUN	ADULT	Male
YOSHI	Female	ADULT	SHAUN	ADULT	Male
YOSHI	Female	ADULT	SHAUN	ADULT	Male
YOSHI	Female	ADULT	SHAUN	ADULT	Male
YOSHI	Female	ADULT	GLENN	ADULT	Male
YOSHI	Female	ADULT	BEN	ADULT	Male
BEN	Male	ADULT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	BEN	ADULT	Male
REGINA	Female	ADULT	GLENN	ADULT	Male
SHAUN	Male	ADULT	REGINA	ADULT	Female

GLENN	Male	ADULT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	GLENN	ADULT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
GLENN	Male	ADULT	REGINA	ADULT	Female
JERRARD	Male	ADULT	GLENN	ADULT	Male
JULIE	Female	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	KIMA	INFANT	Female
GLENN	Male	ADULT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	GLENN	ADULT	Male
KIMA	Female	INFANT	JULIE	ADULT	Female
KIMA	Female	INFANT	JULIE	ADULT	Female
GRACIE	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	GRACIE	ADULT	Female
GRACIE	Female	ADULT	GLENN	ADULT	Male
JEAN	Female	ADULT	BEN	ADULT	Male
JEAN	Female	ADULT	BEN	ADULT	Male
REGINA	Female	ADULT	GLENN	ADULT	Male
REGINA	Female	ADULT	GLENN	ADULT	Male
REGINA	Female	ADULT	GLENN	ADULT	Male
UKI	Female	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	GRACIE	ADULT	Female
GRACIE	Female	ADULT	UKI	INFANT	Female
GRACIE	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	GRACIE	ADULT	Female
UKI	Female	INFANT	GRACIE	ADULT	Female
GRACIE	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	GRACIE	ADULT	Female
UKI	Female	INFANT	GRACIE	ADULT	Female
UKI	Female	INFANT	UKI	INFANT	Female
GRACIE	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	GRACIE	ADULT	Female
UKI	Female	INFANT	GRACIE	ADULT	Female
UKI	Female	INFANT	MULTIPLE	BOTH	Both
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	UKI	INFANT	Female

KIMA	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	KIMA	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
SHAUN	Male	ADULT	REGINA	ADULT	Female
REGINA	Female	ADULT	SHAUN	ADULT	Male
REGINA	Female	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	REGINA	ADULT	Female
REGINA	Female	ADULT	SHAUN	ADULT	Male
REGINA	Female	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	REGINA	ADULT	Female
REGINA	Female	ADULT	SHAUN	ADULT	Male
JAKE	Male	ADULT	MULTIPLE	BOTH	Both
UKI	Female	INFANT	JAKE	ADULT	Male
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
NAN	Female	ADULT	MULTIPLE	BOTH	Both
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
NAN	Female	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	NAN	ADULT	Female
KIMA	Female	INFANT	JEAN	ADULT	Female
KIMA	Female	INFANT	GRACIE	ADULT	Female
JAKE	Male	ADULT	MULTIPLE	BOTH	Both
YOSHI	Female	ADULT	MULTIPLE	BOTH	Both
JEAN	Female	ADULT	MULTIPLE	BOTH	Both
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
NAN	Female	ADULT	MULTIPLE	BOTH	Both
ZURI	Female	INFANT	NAN	ADULT	Female
ZURI	Female	INFANT	NAN	ADULT	Female
ZURI	Female	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	MULTIPLE	BOTH	Both
UKI	Female	INFANT	MULTIPLE	BOTH	Both
UKI	Female	INFANT	MULTIPLE	BOTH	Both
ZURI	Female	INFANT	UKI	INFANT	Female
NAN	Female	ADULT	UKI	INFANT	Female
NAN	Female	ADULT	UKI	INFANT	Female
KIMA	Female	INFANT	JAKE	ADULT	Male
KIMA	Female	INFANT	JAKE	ADULT	Male
KIMA	Female	INFANT	JAKE	ADULT	Male
GRACIE	Female	ADULT	KIMA	INFANT	Female
BEN	Male	ADULT	NONE (IN VIEW	NONE	None
BEN	Male	ADULT	NONE (IN VIEW	NONE	None
BEN	Male	ADULT	NONE (IN VIEW	NONE	None
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
JOHARI	Male	INFANT	JULIE	ADULT	Female
JOHARI	Male	INFANT	JULIE	ADULT	Female

JOHARI	Male	INFANT	JULIE	ADULT	Female
JULIE	Female	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	REGINA	ADULT	Female
GLENN	Male	ADULT	MULTIPLE	BOTH	Both
GLENN	Male	ADULT	NONE (IN VIEW	NONE	None
GLENN	Male	ADULT	NONE (IN VIEW	NONE	None
GLENN	Male	ADULT	NONE (IN VIEW	NONE	None
GLENN	Male	ADULT	NONE (IN VIEW	NONE	None
GLENN	Male	ADULT	NONE (IN VIEW	NONE	None
GLENN	Male	ADULT	MULTIPLE	BOTH	Both
JOHARI	Male	INFANT	ZOE	ADULT	Female
SHAUN	Male	ADULT	GRACIE	ADULT	Female
ZURI	Female	INFANT	JEAN	ADULT	Female
ZURI	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	ZURI	INFANT	Female
ZURI	Female	INFANT	MULTIPLE	BOTH	Both
JEAN	Female	ADULT	ZURI	INFANT	Female
JEAN	Female	ADULT	ZURI	INFANT	Female
JOHARI	Male	INFANT	ZURI	INFANT	Female
JOHARI	Male	INFANT	ZURI	INFANT	Female
GLENN	Male	ADULT	MULTIPLE	BOTH	Both
NAN	Female	ADULT	GLENN	ADULT	Male
NAN	Female	ADULT	GLENN	ADULT	Male
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
UKI	Female	INFANT	YOSHI	ADULT	Female
UKI	Female	INFANT	YOSHI	ADULT	Female
UKI	Female	INFANT	YOSHI	ADULT	Female
SHAUN	Male	ADULT	ZOE	ADULT	Female
SHAUN	Male	ADULT	ZOE	ADULT	Female
UKI	Female	INFANT	REGINA	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	GRACIE	ADULT	Female
JOHARI	Male	INFANT	GRACIE	ADULT	Female
JEAN	Female	ADULT	JOHARI	INFANT	Male
JEAN	Female	ADULT	JOHARI	INFANT	Male
JEAN	Female	ADULT	JOHARI	INFANT	Male
JEAN	Female	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	ZOE	ADULT	Female
BEN	Male	ADULT	MULTIPLE	BOTH	Both
ZURI	Female	INFANT	BEN	ADULT	Male
JOHARI	Male	INFANT	REGINA	ADULT	Female
UKI	Female	INFANT	REGINA	ADULT	Female
ZOE	Female	ADULT	REGINA	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female

JEAN	Female	ADULT	MULTIPLE	BOTH	Both
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
UKI	Female	INFANT	JOHARI	INFANT	Male
UKI	Female	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
OLIVER	Male	INFANT	UKI	INFANT	Female
OLIVER	Male	INFANT	UKI	INFANT	Female
UKI	Female	INFANT	OLIVER	INFANT	Male
JEAN	Female	ADULT	OLIVER	INFANT	Male
UKI	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
JULIE	Female	ADULT	GLENN	ADULT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
JOHARI	Male	INFANT	MULTIPLE	BOTH	Both
JOHARI	Male	INFANT	MULTIPLE	BOTH	Both
JOHARI	Male	INFANT	KIMA	INFANT	Female
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	JOHARI	INFANT	Male
KIMA	Female	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
KIMA	Female	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male

JULIE	Female	ADULT	ZOE	ADULT	Female
GLENN	Male	ADULT	JULIE	ADULT	Female
GLENN	Male	ADULT	JULIE	ADULT	Female
JULIE	Female	ADULT	GLENN	ADULT	Male
JULIE	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	YOSHI	ADULT	Female
GLENN	Male	ADULT	YOSHI	ADULT	Female
GLENN	Male	ADULT	YOSHI	ADULT	Female
JOHARI	Male	INFANT	JEAN	ADULT	Female
JOHARI	Male	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	MULTIPLE	BOTH	Both
OLIVER	Male	INFANT	MULTIPLE	BOTH	Both
JULIE	Female	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	KIMA	INFANT	Female
JERRARD	Male	ADULT	KIMA	INFANT	Female
JERRARD	Male	ADULT	KIMA	INFANT	Female
JERRARD	Male	ADULT	KIMA	INFANT	Female
JEAN	Female	ADULT	SHAUN	ADULT	Male
JEAN	Female	ADULT	SHAUN	ADULT	Male
JEAN	Female	ADULT	SHAUN	ADULT	Male
REGINA	Female	ADULT	GLENN	ADULT	Male
REGINA	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	REGINA	ADULT	Female
REGINA	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	REGINA	ADULT	Female
JERRARD	Male	ADULT	OLIVER	INFANT	Male
JERRARD	Male	ADULT	OLIVER	INFANT	Male
JERRARD	Male	ADULT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	JEAN	ADULT	Female
JOHARI	Male	INFANT	JEAN	ADULT	Female
ZURI	Female	INFANT	JULIE	ADULT	Female
JERRARD	Male	ADULT	ZURI	INFANT	Female
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
REGINA	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	REGINA	ADULT	Female
REGINA	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	REGINA	ADULT	Female
REGINA	Female	ADULT	JULIE	ADULT	Female
REGINA	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	REGINA	ADULT	Female
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
JERRARD	Male	ADULT	MULTIPLE	BOTH	Both
JEAN	Female	ADULT	MULTIPLE	BOTH	Both

OLIVER	Male	INFANT	GLENN	ADULT	Male
GLENN	Male	ADULT	OLIVER	INFANT	Male
GLENN	Male	ADULT	OLIVER	INFANT	Male
GLENN	Male	ADULT	OLIVER	INFANT	Male
JERRARD	Male	ADULT	MULTIPLE	BOTH	Both
JERRARD	Male	ADULT	OLIVER	INFANT	Male
GLENN	Male	ADULT	JULIE	ADULT	Female
JULIE	Female	ADULT	JULIE	ADULT	Female
GLENN	Male	ADULT	OLIVER	INFANT	Male
GLENN	Male	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	GLENN	ADULT	Male
GLENN	Male	ADULT	OLIVER	INFANT	Male
JERRARD	Male	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	OLIVER	INFANT	Male
JERRARD	Male	ADULT	GLENN	ADULT	Male
JERRARD	Male	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	JERRARD	ADULT	Male
GLENN	Male	ADULT	JERRARD	ADULT	Male
JULIE	Female	ADULT	GLENN	ADULT	Male
JULIE	Female	ADULT	GLENN	ADULT	Male
JULIE	Female	ADULT	GLENN	ADULT	Male
JULIE	Female	ADULT	GLENN	ADULT	Male
JULIE	Female	ADULT	SHAUN	ADULT	Male
JERRARD	Male	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	JULIE	ADULT	Female
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
OLIVER	Male	INFANT	NAN	ADULT	Female
JULIE	Female	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	JULIE	ADULT	Female
OLIVER	Male	INFANT	SHAUN	ADULT	Male
JULIE	Female	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	JULIE	ADULT	Female
SHAUN	Male	ADULT	JULIE	ADULT	Female
JERRARD	Male	ADULT	OLIVER	INFANT	Male
JERRARD	Male	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	MULTIPLE	BOTH	Both
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
GLENN	Male	ADULT	JULIE	ADULT	Female
JULIE	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	JULIE	ADULT	Female
OLIVER	Male	INFANT	GLENN	ADULT	Male
YOSHI	Female	ADULT	MULTIPLE	BOTH	Both
JERRARD	Male	ADULT	YOSHI	ADULT	Female

JOHARI	Male	INFANT	JERRARD	ADULT	Male
JOHARI	Male	INFANT	YOSHI	ADULT	Female
OLIVER	Male	INFANT	YOSHI	ADULT	Female
OLIVER	Male	INFANT	YOSHI	ADULT	Female
GLENN	Male	ADULT	YOSHI	ADULT	Female
SHAUN	Male	ADULT	YOSHI	ADULT	Female
GLENN	Male	ADULT	YOSHI	ADULT	Female
GRACIE	Female	ADULT	OLIVER	INFANT	Male
GRACIE	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	GRACIE	ADULT	Female
GRACIE	Female	ADULT	OLIVER	INFANT	Male
GRACIE	Female	ADULT	OLIVER	INFANT	Male
GRACIE	Female	ADULT	OLIVER	INFANT	Male
GLENN	Male	ADULT	YOSHI	ADULT	Female
GLENN	Male	ADULT	YOSHI	ADULT	Female
ZURI	Female	INFANT	YOSHI	ADULT	Female
GLENN	Male	ADULT	YOSHI	ADULT	Female
GLENN	Male	ADULT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	NAN	ADULT	Female
OLIVER	Male	INFANT	GRACIE	ADULT	Female
GLENN	Male	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	GLENN	ADULT	Male
JULIE	Female	ADULT	GLENN	ADULT	Male
OLIVER	Male	INFANT	GLENN	ADULT	Male
GLENN	Male	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	NAN	ADULT	Female
NAN	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	NAN	ADULT	Female
JOHARI	Male	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
JEAN	Female	ADULT	NONE (IN VIEW	NONE	None
JEAN	Female	ADULT	JERRARD	ADULT	Male
JEAN	Female	ADULT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	JEAN	ADULT	Female
OLIVER	Male	INFANT	JOHARI	INFANT	Male
YOSHI	Female	ADULT	JERRARD	ADULT	Male
YOSHI	Female	ADULT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	YOSHI	ADULT	Female
GLENN	Male	ADULT	ZURI	INFANT	Female
GLENN	Male	ADULT	ZURI	INFANT	Female

GLENN	Male	ADULT	YOSHI	ADULT	Female
OLIVER	Male	INFANT	UKI	INFANT	Female
OLIVER	Male	INFANT	UKI	INFANT	Female
UKI	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	MULTIPLE	BOTH	Both
UKI	Female	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	MULTIPLE	BOTH	Both
SHAUN	Male	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	SHAUN	ADULT	Male
OLIVER	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
ZOE	Female	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	JOHARI	INFANT	Male
SHAUN	Male	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	JOHARI	INFANT	Male
SHAUN	Male	ADULT	JOHARI	INFANT	Male
SHAUN	Male	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	ZOE	ADULT	Female
JEAN	Female	ADULT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
BEN	Male	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
UKI	Female	INFANT	GLENN	ADULT	Male
GLENN	Male	ADULT	ZOE	ADULT	Female
JAKE	Male	ADULT	ZURI	INFANT	Female
KIMA	Female	INFANT	ZURI	INFANT	Female
KIMA	Female	INFANT	ZURI	INFANT	Female
OLIVER	Male	INFANT	BEN	ADULT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	GRACIE	ADULT	Female
OLIVER	Male	INFANT	GRACIE	ADULT	Female
GRACIE	Female	ADULT	OLIVER	INFANT	Male
GRACIE	Female	ADULT	OLIVER	INFANT	Male
GLENN	Male	ADULT	KIMA	INFANT	Female
JAKE	Male	ADULT	GRACIE	ADULT	Female
BEN	Male	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	MULTIPLE	BOTH	Both
JAKE	Male	ADULT	GRACIE	ADULT	Female

GLENN	Male	ADULT	GRACIE	ADULT	Female
GLENN	Male	ADULT	GRACIE	ADULT	Female
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	NONE (IN VIEW	NONE	None
JOHARI	Male	INFANT	JULIE	ADULT	Female
JULIE	Female	ADULT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	GLENN	ADULT	Male
OLIVER	Male	INFANT	GLENN	ADULT	Male
GLENN	Male	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	GLENN	ADULT	Male
GLENN	Male	ADULT	OLIVER	INFANT	Male
GLENN	Male	ADULT	OLIVER	INFANT	Male
SHAUN	Male	ADULT	JAKE	ADULT	Male
JAKE	Male	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	JAKE	ADULT	Male
JAKE	Male	ADULT	SHAUN	ADULT	Male
JAKE	Male	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	BEN	ADULT	Male
OLIVER	Male	INFANT	GRACIE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
OLIVER	Male	INFANT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	SHAUN	ADULT	Male
OLIVER	Male	INFANT	SHAUN	ADULT	Male
GRACIE	Female	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	GRACIE	ADULT	Female
SHAUN	Male	ADULT	GRACIE	ADULT	Female
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
GLENN	Male	ADULT	MULTIPLE	BOTH	Both
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
NAN	Female	ADULT	MULTIPLE	BOTH	Both
GLENN	Male	ADULT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	GLENN	ADULT	Male
YOSHI	Female	ADULT	GLENN	ADULT	Male
OLIVER	Male	INFANT	ZURI	INFANT	Female
OLIVER	Male	INFANT	ZURI	INFANT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
ZOE	Female	ADULT	JOHARI	INFANT	Male
JEAN	Female	ADULT	MULTIPLE	BOTH	Both
JEAN	Female	ADULT	MULTIPLE	BOTH	Both

JOHARI	Male	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
JEAN	Female	ADULT	JOHARI	INFANT	Male
JEAN	Female	ADULT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JEAN	Female	ADULT	MULTIPLE	BOTH	Both
JEAN	Female	ADULT	MULTIPLE	BOTH	Both
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JEAN	Female	ADULT	OLIVER	INFANT	Male
JEAN	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JEAN	ADULT	Female
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	OLIVER	INFANT	Male
JULIE	Female	ADULT	JOHARI	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	JULIE	ADULT	Female
NAN	Female	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
JULIE	Female	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	ZURI	INFANT	Female
JULIE	Female	ADULT	ZURI	INFANT	Female
JULIE	Female	ADULT	ZURI	INFANT	Female
OLIVER	Male	INFANT	ZURI	INFANT	Female
ZURI	Female	INFANT	MULTIPLE	BOTH	Both
ZURI	Female	INFANT	MULTIPLE	BOTH	Both
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
ZURI	Female	INFANT	MULTIPLE	BOTH	Both
ZURI	Female	INFANT	MULTIPLE	BOTH	Both

OLIVER	Male	INFANT	ZURI	INFANT	Female
ZURI	Female	INFANT	JULIE	ADULT	Female
OLIVER	Male	INFANT	ZURI	INFANT	Female
OLIVER	Male	INFANT	ZURI	INFANT	Female
OLIVER	Male	INFANT	ZURI	INFANT	Female
ZURI	Female	INFANT	OLIVER	INFANT	Male
ZURI	Female	INFANT	JULIE	ADULT	Female
JULIE	Female	ADULT	ZURI	INFANT	Female
ZURI	Female	INFANT	MULTIPLE	BOTH	Both
OLIVER	Male	INFANT	ZURI	INFANT	Female
OLIVER	Male	INFANT	ZURI	INFANT	Female
JULIE	Female	ADULT	ZURI	INFANT	Female
ZURI	Female	INFANT	JULIE	ADULT	Female
JULIE	Female	ADULT	ZURI	INFANT	Female
OLIVER	Male	INFANT	ZURI	INFANT	Female
ZURI	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	ZURI	INFANT	Female
ZURI	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	ZURI	INFANT	Female
BEN	Male	ADULT	SHAUN	ADULT	Male
ZOE	Female	ADULT	OLIVER	INFANT	Male
ZOE	Female	ADULT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	ZOE	ADULT	Female
OLIVER	Male	INFANT	ZOE	ADULT	Female
OLIVER	Male	INFANT	ZOE	ADULT	Female
ZOE	Female	ADULT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	JEAN	ADULT	Female
GLENN	Male	ADULT	JEAN	ADULT	Female
JEAN	Female	ADULT	OLIVER	INFANT	Male
JEAN	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	OLIVER	INFANT	Male
JEAN	Female	ADULT	OLIVER	INFANT	Male
JEAN	Female	ADULT	OLIVER	INFANT	Male
JEAN	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	BEN	ADULT	Male
OLIVER	Male	INFANT	BEN	ADULT	Male
OLIVER	Male	INFANT	BEN	ADULT	Male
OLIVER	Male	INFANT	JEAN	ADULT	Female
OLIVER	Male	INFANT	JEAN	ADULT	Female

JEAN	Female	ADULT	OLIVER	INFANT	Male
JEAN	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JEAN	ADULT	Female
ZOE	Female	ADULT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	REGINA	ADULT	Female
REGINA	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	REGINA	ADULT	Female
BEN	Male	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	MULTIPLE	BOTH	Both
GLENN	Male	ADULT	NONE (IN VIEW	NONE	None
GLENN	Male	ADULT	NONE (IN VIEW	NONE	None
GLENN	Male	ADULT	NONE (IN VIEW	NONE	None
REGINA	Female	ADULT	GLENN	ADULT	Male
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
GLENN	Male	ADULT	SHAUN	ADULT	Male
GLENN	Male	ADULT	SHAUN	ADULT	Male
GLENN	Male	ADULT	SHAUN	ADULT	Male
GLENN	Male	ADULT	REGINA	ADULT	Female
GLENN	Male	ADULT	NONE (IN VIEW	NONE	None
GLENN	Male	ADULT	NONE (IN VIEW	NONE	None
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
ZURI	Female	INFANT	UKI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
ZURI	Female	INFANT	UKI	INFANT	Female
JULIE	Female	ADULT	OLIVER	INFANT	Male
ZURI	Female	INFANT	OLIVER	INFANT	Male
ZURI	Female	INFANT	OLIVER	INFANT	Male
ZURI	Female	INFANT	OLIVER	INFANT	Male
UKI	Female	INFANT	OLIVER	INFANT	Male
ZURI	Female	INFANT	OLIVER	INFANT	Male
UKI	Female	INFANT	OLIVER	INFANT	Male
UKI	Female	INFANT	OLIVER	INFANT	Male
UKI	Female	INFANT	OLIVER	INFANT	Male
UKI	Female	INFANT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
UKI	Female	INFANT	OLIVER	INFANT	Male
GLENN	Male	ADULT	MULTIPLE	BOTH	Both
OLIVER	Male	INFANT	MULTIPLE	BOTH	Both
OLIVER	Male	INFANT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	JERRARD	ADULT	Male
JULIE	Female	ADULT	JERRARD	ADULT	Male

JEAN	Female	ADULT	JERRARD	ADULT	Male
REGINA	Female	ADULT	NONE (IN VIEW	NONE	None
JULIE	Female	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	JULIE	ADULT	Female
JERRARD	Male	ADULT	MULTIPLE	BOTH	Both
JERRARD	Male	ADULT	NONE (IN VIEW	NONE	None
UKI	Female	INFANT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	UKI	INFANT	Female
JERRARD	Male	ADULT	ZURI	INFANT	Female
ZURI	Female	INFANT	JERRARD	ADULT	Male
UKI	Female	INFANT	JERRARD	ADULT	Male
JEAN	Female	ADULT	JERRARD	ADULT	Male
KIMA	Female	INFANT	JERRARD	ADULT	Male
OLIVER	Male	INFANT	JERRARD	ADULT	Male
GLENN	Male	ADULT	OLIVER	INFANT	Male
GLENN	Male	ADULT	OLIVER	INFANT	Male
REGINA	Female	ADULT	OLIVER	INFANT	Male
REGINA	Female	ADULT	OLIVER	INFANT	Male
GLENN	Male	ADULT	ZURI	INFANT	Female
SHAUN	Male	ADULT	ZURI	INFANT	Female
GLENN	Male	ADULT	ZURI	INFANT	Female
GLENN	Male	ADULT	ZURI	INFANT	Female
GLENN	Male	ADULT	ZURI	INFANT	Female
SHAUN	Male	ADULT	KIMA	INFANT	Female
GLENN	Male	ADULT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
JULIE	Female	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	GLENN	ADULT	Male
OLIVER	Male	INFANT	GLENN	ADULT	Male
JEAN	Female	ADULT	MULTIPLE	BOTH	Both
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
ZURI	Female	INFANT	OLIVER	INFANT	Male

ZURI	Female	INFANT	OLIVER	INFANT	Male
ZURI	Female	INFANT	OLIVER	INFANT	Male
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	MULTIPLE	BOTH	Both
ZURI	Female	INFANT	UKI	INFANT	Female
GRACIE	Female	ADULT	OLIVER	INFANT	Male
REGINA	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	REGINA	ADULT	Female
ZURI	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	ZURI	INFANT	Female
GRACIE	Female	ADULT	OLIVER	INFANT	Male
GRACIE	Female	ADULT	OLIVER	INFANT	Male
GRACIE	Female	ADULT	OLIVER	INFANT	Male
GRACIE	Female	ADULT	OLIVER	INFANT	Male
GRACIE	Female	ADULT	OLIVER	INFANT	Male
GRACIE	Female	ADULT	OLIVER	INFANT	Male
UKI	Female	INFANT	GRACIE	ADULT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	OLIVER	INFANT	Male
GRACIE	Female	ADULT	OLIVER	INFANT	Male
GRACIE	Female	ADULT	OLIVER	INFANT	Male
GRACIE	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	GRACIE	ADULT	Female
GRACIE	Female	ADULT	OLIVER	INFANT	Male
GRACIE	Female	ADULT	OLIVER	INFANT	Male
GRACIE	Female	ADULT	OLIVER	INFANT	Male
KIMA	Female	INFANT	NAN	ADULT	Female
KIMA	Female	INFANT	NAN	ADULT	Female
NAN	Female	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	NAN	ADULT	Female
NAN	Female	ADULT	KIMA	INFANT	Female
NAN	Female	ADULT	KIMA	INFANT	Female
GLENN	Male	ADULT	UKI	INFANT	Female
GLENN	Male	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	GLENN	ADULT	Male
UKI	Female	INFANT	GLENN	ADULT	Male
JEAN	Female	ADULT	SHAUN	ADULT	Male
GLENN	Male	ADULT	JEAN	ADULT	Female
JULIE	Female	ADULT	GLENN	ADULT	Male
JULIE	Female	ADULT	GLENN	ADULT	Male
UKI	Female	INFANT	JERRARD	ADULT	Male
ZURI	Female	INFANT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	ZURI	INFANT	Female
JERRARD	Male	ADULT	ZURI	INFANT	Female
JEAN	Female	ADULT	YOSHI	ADULT	Female

JEAN	Female	ADULT	YOSHI	ADULT	Female
JEAN	Female	ADULT	YOSHI	ADULT	Female
JOHARI	Male	INFANT	GRACIE	ADULT	Female
JOHARI	Male	INFANT	GRACIE	ADULT	Female
GRACIE	Female	ADULT	JOHARI	INFANT	Male
KIMA	Female	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	KIMA	INFANT	Female
GRACIE	Female	ADULT	JOHARI	INFANT	Male
JERRARD	Male	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	JOHARI	INFANT	Male
GRACIE	Female	ADULT	JOHARI	INFANT	Male
GRACIE	Female	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
JEAN	Female	ADULT	MULTIPLE	BOTH	Both
GRACIE	Female	ADULT	KIMA	INFANT	Female
JERRARD	Male	ADULT	KIMA	INFANT	Female
JERRARD	Male	ADULT	KIMA	INFANT	Female
JERRARD	Male	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	MULTIPLE	BOTH	Both
JOHARI	Male	INFANT	GLENN	ADULT	Male
UKI	Female	INFANT	ZURI	INFANT	Female
ZURI	Female	INFANT	UKI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
ZURI	Female	INFANT	UKI	INFANT	Female
OLIVER	Male	INFANT	MULTIPLE	BOTH	Both
OLIVER	Male	INFANT	MULTIPLE	BOTH	Both
UKI	Female	INFANT	MULTIPLE	BOTH	Both
OLIVER	Male	INFANT	REGINA	ADULT	Female
OLIVER	Male	INFANT	REGINA	ADULT	Female
OLIVER	Male	INFANT	REGINA	ADULT	Female
REGINA	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	YOSHI	ADULT	Female
OLIVER	Male	INFANT	GRACIE	ADULT	Female
OLIVER	Male	INFANT	JULIE	ADULT	Female
GRACIE	Female	ADULT	UKI	INFANT	Female
GRACIE	Female	ADULT	OLIVER	INFANT	Male
GRACIE	Female	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	OLIVER	INFANT	Male
UKI	Female	INFANT	OLIVER	INFANT	Male
UKI	Female	INFANT	OLIVER	INFANT	Male
UKI	Female	INFANT	MULTIPLE	BOTH	Both
UKI	Female	INFANT	KIMA	INFANT	Female
UKI	Female	INFANT	KIMA	INFANT	Female

KIMA	Female	INFANT	UKI	INFANT	Female
YOSHI	Female	ADULT	KIMA	INFANT	Female
UKI	Female	INFANT	KIMA	INFANT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
UKI	Female	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
UKI	Female	INFANT	JOHARI	INFANT	Male
UKI	Female	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	JERRARD	ADULT	Male
JOHARI	Male	INFANT	JERRARD	ADULT	Male
JOHARI	Male	INFANT	JERRARD	ADULT	Male
JOHARI	Male	INFANT	JERRARD	ADULT	Male
GLENN	Male	ADULT	JEAN	ADULT	Female
OLIVER	Male	INFANT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JULIE	ADULT	Female
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	ZOE	ADULT	Female
JERRARD	Male	ADULT	ZOE	ADULT	Female
ZOE	Female	ADULT	JERRARD	ADULT	Male
JULIE	Female	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	YOSHI	ADULT	Female
JULIE	Female	ADULT	YOSHI	ADULT	Female
JOHARI	Male	INFANT	JERRARD	ADULT	Male
OLIVER	Male	INFANT	JERRARD	ADULT	Male
JULIE	Female	ADULT	JERRARD	ADULT	Male
JULIE	Female	ADULT	JERRARD	ADULT	Male
JOHARI	Male	INFANT	JULIE	ADULT	Female
JULIE	Female	ADULT	JERRARD	ADULT	Male
JULIE	Female	ADULT	JERRARD	ADULT	Male
OLIVER	Male	INFANT	YOSHI	ADULT	Female
OLIVER	Male	INFANT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	YOSHI	ADULT	Female
OLIVER	Male	INFANT	GLENN	ADULT	Male
GLENN	Male	ADULT	OLIVER	INFANT	Male
GLENN	Male	ADULT	OLIVER	INFANT	Male
UKI	Female	INFANT	OLIVER	INFANT	Male
UKI	Female	INFANT	OLIVER	INFANT	Male
UKI	Female	INFANT	OLIVER	INFANT	Male
UKI	Female	INFANT	OLIVER	INFANT	Male
UKI	Female	INFANT	OLIVER	INFANT	Male
JULIE	Female	ADULT	JOHARI	INFANT	Male
JULIE	Female	ADULT	JOHARI	INFANT	Male

JULIE	Female	ADULT	JOHARI	INFANT	Male
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
JERRARD	Male	ADULT	UKI	INFANT	Female
JULIE	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JULIE	ADULT	Female
JULIE	Female	ADULT	JOHARI	INFANT	Male
JULIE	Female	ADULT	JOHARI	INFANT	Male
JULIE	Female	ADULT	JOHARI	INFANT	Male
REGINA	Female	ADULT	GLENN	ADULT	Male
JULIE	Female	ADULT	REGINA	ADULT	Female
JEAN	Female	ADULT	MULTIPLE	BOTH	Both
JEAN	Female	ADULT	MULTIPLE	BOTH	Both
OLIVER	Male	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
KIMA	Female	INFANT	REGINA	ADULT	Female
ZURI	Female	INFANT	REGINA	ADULT	Female
ZURI	Female	INFANT	REGINA	ADULT	Female
OLIVER	Male	INFANT	REGINA	ADULT	Female
OLIVER	Male	INFANT	ZURI	INFANT	Female
OLIVER	Male	INFANT	REGINA	ADULT	Female
REGINA	Female	ADULT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	SHAUN	ADULT	Male
UKI	Female	INFANT	JERRARD	ADULT	Male
OLIVER	Male	INFANT	REGINA	ADULT	Female
REGINA	Female	ADULT	OLIVER	INFANT	Male
REGINA	Female	ADULT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	KIMA	INFANT	Female
JULIE	Female	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	JULIE	ADULT	Female
JOHARI	Male	INFANT	JULIE	ADULT	Female
JOHARI	Male	INFANT	KIMA	INFANT	Female
YOSHI	Female	ADULT	KIMA	INFANT	Female
YOSHI	Female	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	YOSHI	ADULT	Female
NAN	Female	ADULT	GRACIE	ADULT	Female
ZURI	Female	INFANT	SHAUN	ADULT	Male
ZURI	Female	INFANT	SHAUN	ADULT	Male
GLENN	Male	ADULT	JULIE	ADULT	Female
JULIE	Female	ADULT	GLENN	ADULT	Male
JULIE	Female	ADULT	GLENN	ADULT	Male
JULIE	Female	ADULT	GLENN	ADULT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
SHAUN	Male	ADULT	ZURI	INFANT	Female

ZURI	Female	INFANT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	ZURI	INFANT	Female
JOHARI	Male	INFANT	SHAUN	ADULT	Male
GLENN	Male	ADULT	MULTIPLE	BOTH	Both
GLENN	Male	ADULT	MULTIPLE	BOTH	Both
GLENN	Male	ADULT	NONE (IN VIEW	NONE	None
GLENN	Male	ADULT	SHAUN	ADULT	Male
GLENN	Male	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	GLENN	ADULT	Male
SHAUN	Male	ADULT	GLENN	ADULT	Male
JULIE	Female	ADULT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	JULIE	ADULT	Female
JERRARD	Male	ADULT	JULIE	ADULT	Female
JEAN	Female	ADULT	NONE (IN VIEW	NONE	None
UKI	Female	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	NONE (IN VIEW	NONE	None
UKI	Female	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
JULIE	Female	ADULT	JERRARD	ADULT	Male
JULIE	Female	ADULT	JERRARD	ADULT	Male
OLIVER	Male	INFANT	JERRARD	ADULT	Male
OLIVER	Male	INFANT	JERRARD	ADULT	Male
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
UKI	Female	INFANT	JOHARI	INFANT	Male
UKI	Female	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
OLIVER	Male	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
GLENN	Male	ADULT	YOSHI	ADULT	Female
GLENN	Male	ADULT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	SHAUN	ADULT	Male
JOHARI	Male	INFANT	ZOE	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female

UKI	Female	INFANT	GRACIE	ADULT	Female
UKI	Female	INFANT	GRACIE	ADULT	Female
UKI	Female	INFANT	GRACIE	ADULT	Female
GRACIE	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	MULTIPLE	BOTH	Both
KIMA	Female	INFANT	UKI	INFANT	Female
ZURI	Female	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	ZURI	INFANT	Female
JOHARI	Male	INFANT	ZURI	INFANT	Female
JULIE	Female	ADULT	OLIVER	INFANT	Male
NAN	Female	ADULT	GLENN	ADULT	Male
JERRARD	Male	ADULT	ZURI	INFANT	Female
ZURI	Female	INFANT	MULTIPLE	BOTH	Both
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
YOSHI	Female	ADULT	MULTIPLE	BOTH	Both
ZURI	Female	INFANT	UKI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
YOSHI	Female	ADULT	UKI	INFANT	Female
GLENN	Male	ADULT	ZOE	ADULT	Female
GLENN	Male	ADULT	ZOE	ADULT	Female
GRACIE	Female	ADULT	ZOE	ADULT	Female
JERRARD	Male	ADULT	ZOE	ADULT	Female
JERRARD	Male	ADULT	ZOE	ADULT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	MULTIPLE	BOTH	Both
OLIVER	Male	INFANT	MULTIPLE	BOTH	Both
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male

GLENN	Male	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	GLENN	ADULT	Male
UKI	Female	INFANT	GLENN	ADULT	Male
GLENN	Male	ADULT	UKI	INFANT	Female
JULIE	Female	ADULT	OLIVER	INFANT	Male
YOSHI	Female	ADULT	NAN	ADULT	Female
JOHARI	Male	INFANT	KIMA	INFANT	Female
JOHARI	Male	INFANT	KIMA	INFANT	Female
JOHARI	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
JULIE	Female	ADULT	GLENN	ADULT	Male
JULIE	Female	ADULT	GLENN	ADULT	Male
JULIE	Female	ADULT	GLENN	ADULT	Male
JULIE	Female	ADULT	GLENN	ADULT	Male
JEAN	Female	ADULT	GLENN	ADULT	Male
JEAN	Female	ADULT	GLENN	ADULT	Male
JEAN	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	JEAN	ADULT	Female
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
REGINA	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	REGINA	ADULT	Female
UKI	Female	INFANT	REGINA	ADULT	Female
UKI	Female	INFANT	REGINA	ADULT	Female
REGINA	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	MULTIPLE	BOTH	Both
JEAN	Female	ADULT	KIMA	INFANT	Female
REGINA	Female	ADULT	SHAUN	ADULT	Male
YOSHI	Female	ADULT	SHAUN	ADULT	Male
YOSHI	Female	ADULT	SHAUN	ADULT	Male
ZOE	Female	ADULT	MULTIPLE	BOTH	Both
GLENN	Male	ADULT	ZOE	ADULT	Female
JERRARD	Male	ADULT	ZOE	ADULT	Female
JERRARD	Male	ADULT	ZOE	ADULT	Female
JOHARI	Male	INFANT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	ZOE	ADULT	Female
SHAUN	Male	ADULT	ZOE	ADULT	Female
GLENN	Male	ADULT	ZOE	ADULT	Female
GLENN	Male	ADULT	ZOE	ADULT	Female
SHAUN	Male	ADULT	ZOE	ADULT	Female
SHAUN	Male	ADULT	ZOE	ADULT	Female

GLENN	Male	ADULT	ZOE	ADULT	Female
GLENN	Male	ADULT	ZOE	ADULT	Female
JERRARD	Male	ADULT	NONE (IN VIEW	NONE	None
ZOE	Female	ADULT	NONE (IN VIEW	NONE	None
JERRARD	Male	ADULT	MULTIPLE	BOTH	Both
ZURI	Female	INFANT	JERRARD	ADULT	Male
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
JOHARI	Male	INFANT	JULIE	ADULT	Female
OLIVER	Male	INFANT	YOSHI	ADULT	Female
OLIVER	Male	INFANT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
ZURI	Female	INFANT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JERRARD	ADULT	Male
OLIVER	Male	INFANT	JERRARD	ADULT	Male
NAN	Female	ADULT	JERRARD	ADULT	Male
UKI	Female	INFANT	JERRARD	ADULT	Male
ZURI	Female	INFANT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	ZURI	INFANT	Female
JERRARD	Male	ADULT	ZURI	INFANT	Female
JULIE	Female	ADULT	JERRARD	ADULT	Male
JULIE	Female	ADULT	JERRARD	ADULT	Male
JULIE	Female	ADULT	JERRARD	ADULT	Male
SHAUN	Male	ADULT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	SHAUN	ADULT	Male
JERRARD	Male	ADULT	SHAUN	ADULT	Male
JERRARD	Male	ADULT	SHAUN	ADULT	Male
JERRARD	Male	ADULT	SHAUN	ADULT	Male
GRACIE	Female	ADULT	JERRARD	ADULT	Male
GRACIE	Female	ADULT	OLIVER	INFANT	Male
UKI	Female	INFANT	REGINA	ADULT	Female
UKI	Female	INFANT	REGINA	ADULT	Female
JULIE	Female	ADULT	REGINA	ADULT	Female
SHAUN	Male	ADULT	JERRARD	ADULT	Male
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
NAN	Female	ADULT	SHAUN	ADULT	Male
NAN	Female	ADULT	SHAUN	ADULT	Male
GLENN	Male	ADULT	OLIVER	INFANT	Male

KIMA	Female	INFANT	UKI	INFANT	Female
YOSHI	Female	ADULT	SHAUN	ADULT	Male
OLIVER	Male	INFANT	ZURI	INFANT	Female
OLIVER	Male	INFANT	ZURI	INFANT	Female
JULIE	Female	ADULT	MULTIPLE	BOTH	Both
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
OLIVER	Male	INFANT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JERRARD	ADULT	Male
OLIVER	Male	INFANT	GLENN	ADULT	Male
JERRARD	Male	ADULT	OLIVER	INFANT	Male
KIMA	Female	INFANT	JULIE	ADULT	Female
OLIVER	Male	INFANT	JERRARD	ADULT	Male
OLIVER	Male	INFANT	JERRARD	ADULT	Male
OLIVER	Male	INFANT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	OLIVER	INFANT	Male
GRACIE	Female	ADULT	GLENN	ADULT	Male
GRACIE	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	GRACIE	ADULT	Female
GLENN	Male	ADULT	KIMA	INFANT	Female
GLENN	Male	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
KIMA	Female	INFANT	GLENN	ADULT	Male
JEAN	Female	ADULT	JERRARD	ADULT	Male
JEAN	Female	ADULT	JERRARD	ADULT	Male
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	MULTIPLE	BOTH	Both
OLIVER	Male	INFANT	JULIE	ADULT	Female
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
GLENN	Male	ADULT	REGINA	ADULT	Female
REGINA	Female	ADULT	GLENN	ADULT	Male
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
REGINA	Female	ADULT	GLENN	ADULT	Male
JERRARD	Male	ADULT	REGINA	ADULT	Female
REGINA	Female	ADULT	JERRARD	ADULT	Male
GRACIE	Female	ADULT	JULIE	ADULT	Female
JEAN	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	JEAN	ADULT	Female
JEAN	Female	ADULT	NAN	ADULT	Female
OLIVER	Male	INFANT	JULIE	ADULT	Female
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male

JULIE	Female	ADULT	NAN	ADULT	Female
GRACIE	Female	ADULT	NAN	ADULT	Female
NAN	Female	ADULT	MULTIPLE	BOTH	Both
KIMA	Female	INFANT	NAN	ADULT	Female
KIMA	Female	INFANT	NAN	ADULT	Female
REGINA	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	REGINA	ADULT	Female
GLENN	Male	ADULT	REGINA	ADULT	Female
REGINA	Female	ADULT	GLENN	ADULT	Male
OLIVER	Male	INFANT	JEAN	ADULT	Female
OLIVER	Male	INFANT	JEAN	ADULT	Female
OLIVER	Male	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JEAN	ADULT	Female
OLIVER	Male	INFANT	JEAN	ADULT	Female
GRACIE	Female	ADULT	OLIVER	INFANT	Male
JEAN	Female	ADULT	OLIVER	INFANT	Male
JEAN	Female	ADULT	MULTIPLE	BOTH	Both
JEAN	Female	ADULT	MULTIPLE	BOTH	Both
OLIVER	Male	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	MULTIPLE	BOTH	Both
GRACIE	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JEAN	ADULT	Female
OLIVER	Male	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	OLIVER	INFANT	Male
JEAN	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	JEAN	ADULT	Female
JULIE	Female	ADULT	JEAN	ADULT	Female
JEAN	Female	ADULT	MULTIPLE	BOTH	Both
JEAN	Female	ADULT	MULTIPLE	BOTH	Both
JEAN	Female	ADULT	MULTIPLE	BOTH	Both
JEAN	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	MULTIPLE	BOTH	Both
KIMA	Female	INFANT	JEAN	ADULT	Female
GRACIE	Female	ADULT	JEAN	ADULT	Female
OLIVER	Male	INFANT	JEAN	ADULT	Female
NAN	Female	ADULT	JEAN	ADULT	Female
JEAN	Female	ADULT	OLIVER	INFANT	Male

UKI	Female	INFANT	OLIVER	INFANT	Male
GRACIE	Female	ADULT	JULIE	ADULT	Female
GRACIE	Female	ADULT	JULIE	ADULT	Female
GRACIE	Female	ADULT	JULIE	ADULT	Female
OLIVER	Male	INFANT	GRACIE	ADULT	Female
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
YOSHI	Female	ADULT	MULTIPLE	BOTH	Both
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
ZURI	Female	INFANT	SHAUN	ADULT	Male
ZURI	Female	INFANT	SHAUN	ADULT	Male
NAN	Female	ADULT	UKI	INFANT	Female
NAN	Female	ADULT	UKI	INFANT	Female
OLIVER	Male	INFANT	NAN	ADULT	Female
NAN	Female	ADULT	MULTIPLE	BOTH	Both
NAN	Female	ADULT	MULTIPLE	BOTH	Both
UKI	Female	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	REGINA	ADULT	Female
REGINA	Female	ADULT	OLIVER	INFANT	Male
GLENN	Male	ADULT	MULTIPLE	BOTH	Both
JULIE	Female	ADULT	GLENN	ADULT	Male
OLIVER	Male	INFANT	ZOE	ADULT	Female
JERRARD	Male	ADULT	ZOE	ADULT	Female
JERRARD	Male	ADULT	GRACIE	ADULT	Female
OLIVER	Male	INFANT	JULIE	ADULT	Female
GLENN	Male	ADULT	OLIVER	INFANT	Male
GLENN	Male	ADULT	OLIVER	INFANT	Male
GLENN	Male	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	REGINA	ADULT	Female
GLENN	Male	ADULT	REGINA	ADULT	Female
REGINA	Female	ADULT	GLENN	ADULT	Male
REGINA	Female	ADULT	GLENN	ADULT	Male
NAN	Female	ADULT	GLENN	ADULT	Male
YOSHI	Female	ADULT	MULTIPLE	BOTH	Both
GLENN	Male	ADULT	BEN	ADULT	Male
JAKE	Male	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	BEN	ADULT	Male
BEN	Male	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	BEN	ADULT	Male
GLENN	Male	ADULT	BEN	ADULT	Male
BEN	Male	ADULT	BEN	ADULT	Male
GLENN	Male	ADULT	GLENN	ADULT	Male
BEN	Male	ADULT	BEN	ADULT	Male
GLENN	Male	ADULT	GLENN	ADULT	Male
JAKE	Male	ADULT	JAKE	ADULT	Male
BEN	Male	ADULT	GLENN	ADULT	Male
			GLENN	ADULT	Male

JAKE	Male	ADULT	GLENN	ADULT	Male
UKI	Female	INFANT	JAKE	ADULT	Male
NAN	Female	ADULT	MULTIPLE	BOTH	Both
GRACIE	Female	ADULT	KIMA	INFANT	Female
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
GRACIE	Female	ADULT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
NAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	NAN	ADULT	Female
NAN	Female	ADULT	BEN	ADULT	Male
JOHARI	Male	INFANT	NAN	ADULT	Female
GLENN	Male	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	GLENN	ADULT	Male
GRACIE	Female	ADULT	SHAUN	ADULT	Male
BEN	Male	ADULT	JEAN	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
NAN	Female	ADULT	KIMA	INFANT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
KIMA	Female	INFANT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	REGINA	ADULT	Female
GLENN	Male	ADULT	NONE (IN VIEW	NONE	None
GLENN	Male	ADULT	NONE (IN VIEW	NONE	None
BEN	Male	ADULT	NONE (IN VIEW	NONE	None
BEN	Male	ADULT	NONE (IN VIEW	NONE	None
JOHARI	Male	INFANT	REGINA	ADULT	Female
REGINA	Female	ADULT	JOHARI	INFANT	Male
REGINA	Female	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	ZOE	ADULT	Female
JAKE	Male	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	JAKE	ADULT	Male
SHAUN	Male	ADULT	JAKE	ADULT	Male
ZOE	Female	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	BEN	ADULT	Male
BEN	Male	ADULT	SHAUN	ADULT	Male
BEN	Male	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	BEN	ADULT	Male
BEN	Male	ADULT	MULTIPLE	BOTH	Both
GRACIE	Female	ADULT	SHAUN	ADULT	Male
GRACIE	Female	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	GRACIE	ADULT	Female
JAKE	Male	ADULT	SHAUN	ADULT	Male
JOHARI	Male	INFANT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both

KIMA	Female	INFANT	SHAUN	ADULT	Male
ZOE	Female	ADULT	SHAUN	ADULT	Male
ZOE	Female	ADULT	SHAUN	ADULT	Male
ZOE	Female	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	ZOE	ADULT	Female
ZOE	Female	ADULT	SHAUN	ADULT	Male
JAKE	Male	ADULT	SHAUN	ADULT	Male
JAKE	Male	ADULT	SHAUN	ADULT	Male
JAKE	Male	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	JAKE	ADULT	Male
GRACIE	Female	ADULT	SHAUN	ADULT	Male
GRACIE	Female	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	GRACIE	ADULT	Female
JOHARI	Male	INFANT	SHAUN	ADULT	Male
BEN	Male	ADULT	MULTIPLE	BOTH	Both
JAKE	Male	ADULT	SHAUN	ADULT	Male
JAKE	Male	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	JAKE	ADULT	Male
SHAUN	Male	ADULT	JAKE	ADULT	Male
BEN	Male	ADULT	MULTIPLE	BOTH	Both
GRACIE	Female	ADULT	ZURI	INFANT	Female
GRACIE	Female	ADULT	ZURI	INFANT	Female
UKI	Female	INFANT	BEN	ADULT	Male
JAKE	Male	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	JAKE	ADULT	Male
SHAUN	Male	ADULT	JAKE	ADULT	Male
SHAUN	Male	ADULT	JAKE	ADULT	Male
REGINA	Female	ADULT	JAKE	ADULT	Male
YOSHI	Female	ADULT	GRACIE	ADULT	Female
UKI	Female	INFANT	JAKE	ADULT	Male
SHAUN	Male	ADULT	BEN	ADULT	Male
BEN	Male	ADULT	MULTIPLE	BOTH	Both
KIMA	Female	INFANT	REGINA	ADULT	Female
BEN	Male	ADULT	MULTIPLE	BOTH	Both
GLENN	Male	ADULT	BEN	ADULT	Male
GRACIE	Female	ADULT	BEN	ADULT	Male
KIMA	Female	INFANT	JULIE	ADULT	Female
JULIE	Female	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	KIMA	INFANT	Female
JULIE	Female	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	UKI	INFANT	Female
JULIE	Female	ADULT	JERRARD	ADULT	Male

JULIE	Female	ADULT	JERRARD	ADULT	Male
ZURI	Female	INFANT	JULIE	ADULT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	GLENN	ADULT	Male
OLIVER	Male	INFANT	GLENN	ADULT	Male
OLIVER	Male	INFANT	GLENN	ADULT	Male
GLENN	Male	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	UKI	INFANT	Female
OLIVER	Male	INFANT	UKI	INFANT	Female
UKI	Female	INFANT	OLIVER	INFANT	Male
UKI	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	UKI	INFANT	Female
OLIVER	Male	INFANT	UKI	INFANT	Female
UKI	Female	INFANT	GLENN	ADULT	Male
GLENN	Male	ADULT	OLIVER	INFANT	Male
GLENN	Male	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	GLENN	ADULT	Male
UKI	Female	INFANT	OLIVER	INFANT	Male

UKI	Female	INFANT	OLIVER	INFANT	Male
GLENN	Male	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	MULTIPLE	BOTH	Both
GLENN	Male	ADULT	UKI	INFANT	Female
GLENN	Male	ADULT	UKI	INFANT	Female
OLIVER	Male	INFANT	ZURI	INFANT	Female
ZURI	Female	INFANT	OLIVER	INFANT	Male
ZURI	Female	INFANT	OLIVER	INFANT	Male
GRACIE	Female	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	GRACIE	ADULT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
YOSHI	Female	ADULT	GLENN	ADULT	Male
YOSHI	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	GLENN	ADULT	Male
YOSHI	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	YOSHI	ADULT	Female
SHAUN	Male	ADULT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	YOSHI	ADULT	Female
SHAUN	Male	ADULT	YOSHI	ADULT	Female
KIMA	Female	INFANT	JULIE	ADULT	Female
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
KIMA	Female	INFANT	JULIE	ADULT	Female
GRACIE	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	GRACIE	ADULT	Female
GRACIE	Female	ADULT	OLIVER	INFANT	Male
GRACIE	Female	ADULT	OLIVER	INFANT	Male
GRACIE	Female	ADULT	OLIVER	INFANT	Male
UKI	Female	INFANT	GLENN	ADULT	Male
UKI	Female	INFANT	GLENN	ADULT	Male
UKI	Female	INFANT	JULIE	ADULT	Female
JULIE	Female	ADULT	UKI	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	UKI	INFANT	Female
UKI	Female	INFANT	OLIVER	INFANT	Male
YOSHI	Female	ADULT	OLIVER	INFANT	Male
YOSHI	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	UKI	INFANT	Female
GLENN	Male	ADULT	ZURI	INFANT	Female
OLIVER	Male	INFANT	ZURI	INFANT	Female
GLENN	Male	ADULT	ZURI	INFANT	Female

ZURI	Female	INFANT	GLENN	ADULT	Male
ZURI	Female	INFANT	GLENN	ADULT	Male
GLENN	Male	ADULT	ZURI	INFANT	Female
OLIVER	Male	INFANT	GLENN	ADULT	Male
OLIVER	Male	INFANT	GLENN	ADULT	Male
OLIVER	Male	INFANT	GLENN	ADULT	Male
OLIVER	Male	INFANT	GLENN	ADULT	Male
OLIVER	Male	INFANT	NAN	ADULT	Female
NAN	Female	ADULT	OLIVER	INFANT	Male
KIMA	Female	INFANT	MULTIPLE	BOTH	Both
GLENN	Male	ADULT	KIMA	INFANT	Female
ZURI	Female	INFANT	OLIVER	INFANT	Male
ZURI	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	ZURI	INFANT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
UKI	Female	INFANT	REGINA	ADULT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
UKI	Female	INFANT	NAN	ADULT	Female
JULIE	Female	ADULT	NAN	ADULT	Female
GRACIE	Female	ADULT	YOSHI	ADULT	Female
GRACIE	Female	ADULT	MULTIPLE	BOTH	Both
GRACIE	Female	ADULT	GLENN	ADULT	Male
YOSHI	Female	ADULT	MULTIPLE	BOTH	Both
JERRARD	Male	ADULT	OLIVER	INFANT	Male
JERRARD	Male	ADULT	ZURI	INFANT	Female
UKI	Female	INFANT	MULTIPLE	BOTH	Both
OLIVER	Male	INFANT	JULIE	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
JOHARI	Male	INFANT	JEAN	ADULT	Female
JOHARI	Male	INFANT	JEAN	ADULT	Female
JOHARI	Male	INFANT	JEAN	ADULT	Female
BEN	Male	ADULT	GLENN	ADULT	Male
BEN	Male	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	PANDORA	ADULT	Female
GLENN	Male	ADULT	PANDORA	ADULT	Female
GLENN	Male	ADULT	PANDORA	ADULT	Female
PANDORA	Female	ADULT	MULTIPLE	BOTH	Both
PANDORA	Female	ADULT	MULTIPLE	BOTH	Both
PANDORA	Female	ADULT	YOSHI	ADULT	Female
PANDORA	Female	ADULT	YOSHI	ADULT	Female

KIMA	Female	INFANT	JAKE	ADULT	Male
ZURI	Female	INFANT	PANDORA	ADULT	Female
ZURI	Female	INFANT	PANDORA	ADULT	Female
ZURI	Female	INFANT	PANDORA	ADULT	Female
UKI	Female	INFANT	PANDORA	ADULT	Female
PANDORA	Female	ADULT	UKI	INFANT	Female
PANDORA	Female	ADULT	UKI	INFANT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
ZOE	Female	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	ZOE	ADULT	Female
OLIVER	Male	INFANT	GRACIE	ADULT	Female
JOHARI	Male	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
JAKE	Male	ADULT	SHAUN	ADULT	Male
JAKE	Male	ADULT	SHAUN	ADULT	Male
JAKE	Male	ADULT	SHAUN	ADULT	Male
JAKE	Male	ADULT	SHAUN	ADULT	Male
JAKE	Male	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	JAKE	ADULT	Male
JAKE	Male	ADULT	SHAUN	ADULT	Male
GLENN	Male	ADULT	KIMA	INFANT	Female
GLENN	Male	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	GLENN	ADULT	Male
KIMA	Female	INFANT	JAKE	ADULT	Male
KIMA	Female	INFANT	JAKE	ADULT	Male
JAKE	Male	ADULT	KIMA	INFANT	Female
JOHARI	Male	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
REGINA	Female	ADULT	GLENN	ADULT	Male
JOHARI	Male	INFANT	ZURI	INFANT	Female

JAKE	Male	ADULT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	ZOE	ADULT	Female
KIMA	Female	INFANT	BEN	ADULT	Male
KIMA	Female	INFANT	BEN	ADULT	Male
KIMA	Female	INFANT	BEN	ADULT	Male
KIMA	Female	INFANT	BEN	ADULT	Male
KIMA	Female	INFANT	BEN	ADULT	Male
KIMA	Female	INFANT	BEN	ADULT	Male
KIMA	Female	INFANT	BEN	ADULT	Male
KIMA	Female	INFANT	BEN	ADULT	Male
OLIVER	Male	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	BEN	ADULT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
ZOE	Female	ADULT	NAN	ADULT	Female
KIMA	Female	INFANT	NAN	ADULT	Female
JOHARI	Male	INFANT	NAN	ADULT	Female
ZOE	Female	ADULT	KIMA	INFANT	Female
ZOE	Female	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	MULTIPLE	BOTH	Both
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
OLIVER	Male	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JAKE	Male	ADULT	BEN	ADULT	Male
BEN	Male	ADULT	GLENN	ADULT	Male
BEN	Male	ADULT	GLENN	ADULT	Male
JAKE	Male	ADULT	BEN	ADULT	Male
JAKE	Male	ADULT	BEN	ADULT	Male
JAKE	Male	ADULT	BEN	ADULT	Male
JAKE	Male	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	JAKE	ADULT	Male
JAKE	Male	ADULT	SHAUN	ADULT	Male
JAKE	Male	ADULT	SHAUN	ADULT	Male
GLENN	Male	ADULT	SHAUN	ADULT	Male
JULIE	Female	ADULT	GLENN	ADULT	Male
JULIE	Female	ADULT	GLENN	ADULT	Male
SHAUN	Male	ADULT	JAKE	ADULT	Male
REGINA	Female	ADULT	JULIE	ADULT	Female
JULIE	Female	ADULT	SHAUN	ADULT	Male
JULIE	Female	ADULT	SHAUN	ADULT	Male

JULIE	Female	ADULT	SHAUN	ADULT	Male
JULIE	Female	ADULT	SHAUN	ADULT	Male
GRACIE	Female	ADULT	BEN	ADULT	Male
OLIVER	Male	INFANT	BEN	ADULT	Male
BEN	Male	ADULT	MULTIPLE	BOTH	Both
JEAN	Female	ADULT	BEN	ADULT	Male
JEAN	Female	ADULT	BEN	ADULT	Male
ZOE	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	ZOE	ADULT	Female
GLENN	Male	ADULT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
BEN	Male	ADULT	JOHARI	INFANT	Male
BEN	Male	ADULT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JAKE	ADULT	Male
OLIVER	Male	INFANT	JAKE	ADULT	Male
OLIVER	Male	INFANT	JAKE	ADULT	Male
REGINA	Female	ADULT	BEN	ADULT	Male
JAKE	Male	ADULT	REGINA	ADULT	Female
BEN	Male	ADULT	REGINA	ADULT	Female
REGINA	Female	ADULT	BEN	ADULT	Male
BEN	Male	ADULT	REGINA	ADULT	Female
REGINA	Female	ADULT	BEN	ADULT	Male
OLIVER	Male	INFANT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	REGINA	ADULT	Female
JAKE	Male	ADULT	REGINA	ADULT	Female
OLIVER	Male	INFANT	JAKE	ADULT	Male
JULIE	Female	ADULT	MULTIPLE	BOTH	Both
JULIE	Female	ADULT	JAKE	ADULT	Male
JAKE	Male	ADULT	JULIE	ADULT	Female
BEN	Male	ADULT	JOHARI	INFANT	Male
BEN	Male	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	BEN	ADULT	Male
BEN	Male	ADULT	JOHARI	INFANT	Male
BEN	Male	ADULT	JULIE	ADULT	Female
BEN	Male	ADULT	JULIE	ADULT	Female
JULIE	Female	ADULT	BEN	ADULT	Male
BEN	Male	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	BEN	ADULT	Male
JULIE	Female	ADULT	BEN	ADULT	Male
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
JAKE	Male	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	JAKE	ADULT	Male
JULIE	Female	ADULT	SHAUN	ADULT	Male
JULIE	Female	ADULT	SHAUN	ADULT	Male
OLIVER	Male	INFANT	JULIE	ADULT	Female
JULIE	Female	ADULT	OLIVER	INFANT	Male

JAKE	Male	ADULT	SHAUN	ADULT	Male
JULIE	Female	ADULT	BEN	ADULT	Male
BEN	Male	ADULT	JULIE	ADULT	Female
BEN	Male	ADULT	JULIE	ADULT	Female
BEN	Male	ADULT	JOHARI	INFANT	Male
SHAUN	Male	ADULT	BEN	ADULT	Male
SHAUN	Male	ADULT	BEN	ADULT	Male
BEN	Male	ADULT	SHAUN	ADULT	Male
BEN	Male	ADULT	SHAUN	ADULT	Male
BEN	Male	ADULT	SHAUN	ADULT	Male
OLIVER	Male	INFANT	BEN	ADULT	Male
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	MULTIPLE	BOTH	Both
OLIVER	Male	INFANT	BEN	ADULT	Male
OLIVER	Male	INFANT	BEN	ADULT	Male
JAKE	Male	ADULT	SHAUN	ADULT	Male
OLIVER	Male	INFANT	JAKE	ADULT	Male
OLIVER	Male	INFANT	JAKE	ADULT	Male
JAKE	Male	ADULT	OLIVER	INFANT	Male
JAKE	Male	ADULT	SHAUN	ADULT	Male
JOHARI	Male	INFANT	ZURI	INFANT	Female
JOHARI	Male	INFANT	REGINA	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
JEAN	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	JEAN	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
ZOE	Female	ADULT	JOHARI	INFANT	Male
ZURI	Female	INFANT	MULTIPLE	BOTH	Both
JAKE	Male	ADULT	GRACIE	ADULT	Female
KIMA	Female	INFANT	ZOE	ADULT	Female
KIMA	Female	INFANT	ZOE	ADULT	Female
ZOE	Female	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	JOHARI	INFANT	Male
ZURI	Female	INFANT	JULIE	ADULT	Female
GRACIE	Female	ADULT	JERRARD	ADULT	Male
GRACIE	Female	ADULT	JERRARD	ADULT	Male
JULIE	Female	ADULT	JEAN	ADULT	Female
JULIE	Female	ADULT	JEAN	ADULT	Female
JULIE	Female	ADULT	JEAN	ADULT	Female
JULIE	Female	ADULT	JEAN	ADULT	Female
KIMA	Female	INFANT	JERRARD	ADULT	Male

JERRARD	Male	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	JERRARD	ADULT	Male
KIMA	Female	INFANT	JERRARD	ADULT	Male
KIMA	Female	INFANT	MULTIPLE	BOTH	Both
KIMA	Female	INFANT	MULTIPLE	BOTH	Both
JOHARI	Male	INFANT	ZURI	INFANT	Female
JOHARI	Male	INFANT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	JERRARD	ADULT	Male
JOHARI	Male	INFANT	JERRARD	ADULT	Male
JOHARI	Male	INFANT	JERRARD	ADULT	Male
JOHARI	Male	INFANT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	JOHARI	INFANT	Male
JERRARD	Male	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	JERRARD	ADULT	Male
GLENN	Male	ADULT	REGINA	ADULT	Female
JOHARI	Male	INFANT	OLIVER	INFANT	Male
GRACIE	Female	ADULT	JERRARD	ADULT	Male
JEAN	Female	ADULT	NONE (IN VIEW	NONE	None
JAKE	Male	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	JAKE	ADULT	Male
JAKE	Male	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	JAKE	ADULT	Male
JAKE	Male	ADULT	UKI	INFANT	Female
REGINA	Female	ADULT	GLENN	ADULT	Male
UKI	Female	INFANT	REGINA	ADULT	Female
ZURI	Female	INFANT	GRACIE	ADULT	Female
BEN	Male	ADULT	KIMA	INFANT	Female
BEN	Male	ADULT	KIMA	INFANT	Female
BEN	Male	ADULT	YOSHI	ADULT	Female
SHAUN	Male	ADULT	YOSHI	ADULT	Female
KIMA	Female	INFANT	YOSHI	ADULT	Female
BEN	Male	ADULT	YOSHI	ADULT	Female
REGINA	Female	ADULT	GLENN	ADULT	Male
REGINA	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	REGINA	ADULT	Female
YOSHI	Female	ADULT	JEAN	ADULT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	JAKE	ADULT	Male
JAKE	Male	ADULT	UKI	INFANT	Female
JAKE	Male	ADULT	UKI	INFANT	Female
JAKE	Male	ADULT	KIMA	INFANT	Female
JAKE	Male	ADULT	KIMA	INFANT	Female
UKI	Female	INFANT	JAKE	ADULT	Male
JAKE	Male	ADULT	UKI	INFANT	Female

UKI	Female	INFANT	GLENN	ADULT	Male
UKI	Female	INFANT	GLENN	ADULT	Male
UKI	Female	INFANT	JAKE	ADULT	Male
UKI	Female	INFANT	MULTIPLE	BOTH	Both
KIMA	Female	INFANT	GLENN	ADULT	Male
KIMA	Female	INFANT	GLENN	ADULT	Male
GLENN	Male	ADULT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	GLENN	ADULT	Male
JAKE	Male	ADULT	REGINA	ADULT	Female
BEN	Male	ADULT	MULTIPLE	BOTH	Both
GLENN	Male	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	GLENN	ADULT	Male
BEN	Male	ADULT	NONE (IN VIEW	NONE	None
BEN	Male	ADULT	NONE (IN VIEW	NONE	None
KIMA	Female	INFANT	BEN	ADULT	Male
KIMA	Female	INFANT	BEN	ADULT	Male
KIMA	Female	INFANT	BEN	ADULT	Male
KIMA	Female	INFANT	BEN	ADULT	Male
KIMA	Female	INFANT	BEN	ADULT	Male
KIMA	Female	INFANT	BEN	ADULT	Male
KIMA	Female	INFANT	BEN	ADULT	Male
KIMA	Female	INFANT	BEN	ADULT	Male
KIMA	Female	INFANT	BEN	ADULT	Male
KIMA	Female	INFANT	BEN	ADULT	Male
KIMA	Female	INFANT	BEN	ADULT	Male
KIMA	Female	INFANT	BEN	ADULT	Male
KIMA	Female	INFANT	BEN	ADULT	Male
BEN	Male	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	BEN	ADULT	Male
BEN	Male	ADULT	KIMA	INFANT	Female
BEN	Male	ADULT	KIMA	INFANT	Female
BEN	Male	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	BEN	ADULT	Male
BEN	Male	ADULT	KIMA	INFANT	Female
BEN	Male	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	BEN	ADULT	Male
GRACIE	Female	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	GRACIE	ADULT	Female
GRACIE	Female	ADULT	SHAUN	ADULT	Male
BEN	Male	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	MULTIPLE	BOTH	Both
REGINA	Female	ADULT	GLENN	ADULT	Male
REGINA	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	YOSHI	ADULT	Female

KIMA	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
NAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
NAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
NAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
NAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
NAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
NAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
NAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
NAN	Female	ADULT	UKI	INFANT	Female
KIMA	Female	INFANT	NAN	ADULT	Female
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	GRACIE	ADULT	Female
GRACIE	Female	ADULT	JERRARD	ADULT	Male
KIMA	Female	INFANT	JULIE	ADULT	Female
JULIE	Female	ADULT	KIMA	INFANT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
NAN	Female	ADULT	MULTIPLE	BOTH	Both
JEAN	Female	ADULT	MULTIPLE	BOTH	Both

JEAN	Female	ADULT	MULTIPLE	BOTH	Both
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
JERRARD	Male	ADULT	SHAUN	ADULT	Male
GLENN	Male	ADULT	MULTIPLE	BOTH	Both
GLENN	Male	ADULT	JULIE	ADULT	Female
GLENN	Male	ADULT	JULIE	ADULT	Female
JULIE	Female	ADULT	MULTIPLE	BOTH	Both
SHAUN	Male	ADULT	JULIE	ADULT	Female
SHAUN	Male	ADULT	JULIE	ADULT	Female
SHAUN	Male	ADULT	JULIE	ADULT	Female
JULIE	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	JULIE	ADULT	Female
YOSHI	Female	ADULT	MULTIPLE	BOTH	Both
YOSHI	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	YOSHI	ADULT	Female
JOHARI	Male	INFANT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	YOSHI	ADULT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
UKI	Female	INFANT	REGINA	ADULT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	MULTIPLE	BOTH	Both
OLIVER	Male	INFANT	GLENN	ADULT	Male
OLIVER	Male	INFANT	GLENN	ADULT	Male
KIMA	Female	INFANT	JOHARI	INFANT	Male
KIMA	Female	INFANT	GLENN	ADULT	Male
GRACIE	Female	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	JOHARI	INFANT	Male
NAN	Female	ADULT	MULTIPLE	BOTH	Both
NAN	Female	ADULT	MULTIPLE	BOTH	Both
JERRARD	Male	ADULT	NONE (IN VIEW	NONE	None
REGINA	Female	ADULT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	REGINA	ADULT	Female
YOSHI	Female	ADULT	JERRARD	ADULT	Male
NAN	Female	ADULT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	NAN	ADULT	Female
NAN	Female	ADULT	JERRARD	ADULT	Male
ZURI	Female	INFANT	OLIVER	INFANT	Male

OLIVER	Male	INFANT	ZURI	INFANT	Female
JERRARD	Male	ADULT	ZURI	INFANT	Female
GRACIE	Female	ADULT	OLIVER	INFANT	Male
GRACIE	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	GRACIE	ADULT	Female
GRACIE	Female	ADULT	JERRARD	ADULT	Male
GRACIE	Female	ADULT	JERRARD	ADULT	Male
JERRARD	Male	ADULT	KIMA	INFANT	Female
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	GRACIE	ADULT	Female
GRACIE	Female	ADULT	OLIVER	INFANT	Male
GRACIE	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
KIMA	Female	INFANT	MULTIPLE	BOTH	Both
KIMA	Female	INFANT	ZOE	ADULT	Female
KIMA	Female	INFANT	ZOE	ADULT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
GLENN	Male	ADULT	KIMA	INFANT	Female
GLENN	Male	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	GLENN	ADULT	Male
GLENN	Male	ADULT	KIMA	INFANT	Female
GLENN	Male	ADULT	KIMA	INFANT	Female
OLIVER	Male	INFANT	GLENN	ADULT	Male
OLIVER	Male	INFANT	GLENN	ADULT	Male
OLIVER	Male	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	MULTIPLE	BOTH	Both
GLENN	Male	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
OLIVER	Male	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male
GRACIE	Female	ADULT	OLIVER	INFANT	Male
GRACIE	Female	ADULT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male

KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
KIMA	Female	INFANT	OLIVER	INFANT	Male
ZURI	Female	INFANT	KIMA	INFANT	Female
ZURI	Female	INFANT	KIMA	INFANT	Female
ZURI	Female	INFANT	KIMA	INFANT	Female
ZURI	Female	INFANT	KIMA	INFANT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
GLENN	Male	ADULT	MULTIPLE	BOTH	Both
GLENN	Male	ADULT	GRACIE	ADULT	Female
GRACIE	Female	ADULT	MULTIPLE	BOTH	Both
GRACIE	Female	ADULT	GLENN	ADULT	Male
BEN	Male	ADULT	MULTIPLE	BOTH	Both
UKI	Female	INFANT	BEN	ADULT	Male
KIMA	Female	INFANT	UKI	INFANT	Female
KIMA	Female	INFANT	UKI	INFANT	Female
UKI	Female	INFANT	KIMA	INFANT	Female
BEN	Male	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	MULTIPLE	BOTH	Both
NAN	Female	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	NONE (IN VIEW	NONE	None
BEN	Male	ADULT	NONE (IN VIEW	NONE	None
BEN	Male	ADULT	NONE (IN VIEW	NONE	None
JOHARI	Male	INFANT	GLENN	ADULT	Male
JOHARI	Male	INFANT	GLENN	ADULT	Male
BEN	Male	ADULT	GLENN	ADULT	Male
BEN	Male	ADULT	GLENN	ADULT	Male
JOHARI	Male	INFANT	GLENN	ADULT	Male
JAKE	Male	ADULT	BEN	ADULT	Male
BEN	Male	ADULT	MULTIPLE	BOTH	Both
JAKE	Male	ADULT	MULTIPLE	BOTH	Both
JAKE	Male	ADULT	GRACIE	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	JAKE	ADULT	Male
JEAN	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female

JEAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
JAKE	Male	ADULT	KIMA	INFANT	Female
JAKE	Male	ADULT	KIMA	INFANT	Female
JAKE	Male	ADULT	KIMA	INFANT	Female
BEN	Male	ADULT	MULTIPLE	BOTH	Both
JAKE	Male	ADULT	MULTIPLE	BOTH	Both
JAKE	Male	ADULT	KIMA	INFANT	Female
JAKE	Male	ADULT	KIMA	INFANT	Female
JAKE	Male	ADULT	KIMA	INFANT	Female
JAKE	Male	ADULT	GRACIE	ADULT	Female
BEN	Male	ADULT	YOSHI	ADULT	Female
REGINA	Female	ADULT	GLENN	ADULT	Male
REGINA	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	REGINA	ADULT	Female
SHAUN	Male	ADULT	JEAN	ADULT	Female
SHAUN	Male	ADULT	JEAN	ADULT	Female
BEN	Male	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	BEN	ADULT	Male
BEN	Male	ADULT	GLENN	ADULT	Male
BEN	Male	ADULT	GLENN	ADULT	Male
BEN	Male	ADULT	GLENN	ADULT	Male
BEN	Male	ADULT	GLENN	ADULT	Male
GRACIE	Female	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	SHAUN	ADULT	Male
GRACIE	Female	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	GRACIE	ADULT	Female
GRACIE	Female	ADULT	SHAUN	ADULT	Male
JOHARI	Male	INFANT	REGINA	ADULT	Female
REGINA	Female	ADULT	JOHARI	INFANT	Male
ZOE	Female	ADULT	REGINA	ADULT	Female
JAKE	Male	ADULT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	JAKE	ADULT	Male
JOHARI	Male	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	JOHARI	INFANT	Male
KIMA	Female	INFANT	YOSHI	ADULT	Female
UKI	Female	INFANT	KIMA	INFANT	Female
KIMA	Female	INFANT	UKI	INFANT	Female
KIMA	Female	INFANT	GLENN	ADULT	Male
GLENN	Male	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	ZURI	INFANT	Female

SHAUN	Male	ADULT	ZURI	INFANT	Female
ZURI	Female	INFANT	SHAUN	ADULT	Male
ZURI	Female	INFANT	MULTIPLE	BOTH	Both
REGINA	Female	ADULT	JAKE	ADULT	Male
UKI	Female	INFANT	JAKE	ADULT	Male
JEAN	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
ZURI	Female	INFANT	NAN	ADULT	Female
JOHARI	Male	INFANT	YOSHI	ADULT	Female
JOHARI	Male	INFANT	YOSHI	ADULT	Female
JOHARI	Male	INFANT	ZURI	INFANT	Female
ZURI	Female	INFANT	JOHARI	INFANT	Male
ZURI	Female	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	ZURI	INFANT	Female
ZURI	Female	INFANT	JOHARI	INFANT	Male
ZOE	Female	ADULT	ZURI	INFANT	Female
JOHARI	Male	INFANT	REGINA	ADULT	Female
JOHARI	Male	INFANT	REGINA	ADULT	Female
REGINA	Female	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	REGINA	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
UKI	Female	INFANT	JOHARI	INFANT	Male
SHAUN	Male	ADULT	JAKE	ADULT	Male
SHAUN	Male	ADULT	JAKE	ADULT	Male
SHAUN	Male	ADULT	BEN	ADULT	Male
SHAUN	Male	ADULT	BEN	ADULT	Male
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
GRACIE	Female	ADULT	KIMA	INFANT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	REGINA	ADULT	Female
REGINA	Female	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	REGINA	ADULT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	REGINA	ADULT	Female
JOHARI	Male	INFANT	REGINA	ADULT	Female
JOHARI	Male	INFANT	REGINA	ADULT	Female
REGINA	Female	ADULT	JOHARI	INFANT	Male
REGINA	Female	ADULT	JOHARI	INFANT	Male
ZURI	Female	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	ZURI	INFANT	Female
REGINA	Female	ADULT	JOHARI	INFANT	Male

REGINA	Female	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	ZURI	INFANT	Female
ZURI	Female	INFANT	JOHARI	INFANT	Male
REGINA	Female	ADULT	JOHARI	INFANT	Male
UKI	Female	INFANT	ZURI	INFANT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
ZOE	Female	ADULT	GLENN	ADULT	Male
JOHARI	Male	INFANT	GLENN	ADULT	Male
JOHARI	Male	INFANT	GLENN	ADULT	Male
GLENN	Male	ADULT	JOHARI	INFANT	Male
GLENN	Male	ADULT	JOHARI	INFANT	Male
GLENN	Male	ADULT	JOHARI	INFANT	Male
GLENN	Male	ADULT	JOHARI	INFANT	Male
GLENN	Male	ADULT	JOHARI	INFANT	Male
GLENN	Male	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	GLENN	ADULT	Male
GLENN	Male	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	GLENN	ADULT	Male
JOHARI	Male	INFANT	GLENN	ADULT	Male
JOHARI	Male	INFANT	GLENN	ADULT	Male
JOHARI	Male	INFANT	GLENN	ADULT	Male
GLENN	Male	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
UKI	Female	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	UKI	INFANT	Female
JOHARI	Male	INFANT	BEN	ADULT	Male
NAN	Female	ADULT	BEN	ADULT	Male
NAN	Female	ADULT	BEN	ADULT	Male
ZOE	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	ZOE	ADULT	Female
GLENN	Male	ADULT	ZOE	ADULT	Female
ZOE	Female	ADULT	GLENN	ADULT	Male
ZOE	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	ZOE	ADULT	Female
JOHARI	Male	INFANT	GLENN	ADULT	Male
JOHARI	Male	INFANT	GLENN	ADULT	Male
JOHARI	Male	INFANT	GLENN	ADULT	Male
GLENN	Male	ADULT	JOHARI	INFANT	Male
GLENN	Male	ADULT	JOHARI	INFANT	Male
BEN	Male	ADULT	JOHARI	INFANT	Male
BEN	Male	ADULT	JOHARI	INFANT	Male

JOHARI	Male	INFANT	BEN	ADULT	Male
GLENN	Male	ADULT	JOHARI	INFANT	Male
GLENN	Male	ADULT	JOHARI	INFANT	Male
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	REGINA	ADULT	Female
BEN	Male	ADULT	REGINA	ADULT	Female
SHAUN	Male	ADULT	REGINA	ADULT	Female
UKI	Female	INFANT	SHAUN	ADULT	Male
BEN	Male	ADULT	MULTIPLE	BOTH	Both
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	MULTIPLE	BOTH	Both
ZURI	Female	INFANT	MULTIPLE	BOTH	Both
YOSHI	Female	ADULT	MULTIPLE	BOTH	Both
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
NAN	Female	ADULT	MULTIPLE	BOTH	Both
ZURI	Female	INFANT	MULTIPLE	BOTH	Both
UKI	Female	INFANT	NAN	ADULT	Female
UKI	Female	INFANT	NAN	ADULT	Female
NAN	Female	ADULT	UKI	INFANT	Female
YOSHI	Female	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	MULTIPLE	BOTH	Both
JAKE	Male	ADULT	BEN	ADULT	Male
GLENN	Male	ADULT	MULTIPLE	BOTH	Both
GLENN	Male	ADULT	MULTIPLE	BOTH	Both
JAKE	Male	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	MULTIPLE	BOTH	Both
NAN	Female	ADULT	MULTIPLE	BOTH	Both
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
SHAUN	Male	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	MULTIPLE	BOTH	Both
JAKE	Male	ADULT	MULTIPLE	BOTH	Both
SHAUN	Male	ADULT	JAKE	ADULT	Male
JAKE	Male	ADULT	MULTIPLE	BOTH	Both
JAKE	Male	ADULT	SHAUN	ADULT	Male
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
UKI	Female	INFANT	ZURI	INFANT	Female
GLENN	Male	ADULT	SHAUN	ADULT	Male
GLENN	Male	ADULT	SHAUN	ADULT	Male
GLENN	Male	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	GLENN	ADULT	Male
UKI	Female	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female

UKI	Female	INFANT	ZURI	INFANT	Female
BEN	Male	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	BEN	ADULT	Male
BEN	Male	ADULT	GLENN	ADULT	Male
JAKE	Male	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	JAKE	ADULT	Male
JAKE	Male	ADULT	JOHARI	INFANT	Male
JEAN	Female	ADULT	NAN	ADULT	Female
ZURI	Female	INFANT	JAKE	ADULT	Male
JAKE	Male	ADULT	ZURI	INFANT	Female
ZURI	Female	INFANT	JAKE	ADULT	Male
JAKE	Male	ADULT	ZURI	INFANT	Female
ZURI	Female	INFANT	JAKE	ADULT	Male
UKI	Female	INFANT	ZURI	INFANT	Female
ZURI	Female	INFANT	UKI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
ZURI	Female	INFANT	UKI	INFANT	Female
ZURI	Female	INFANT	UKI	INFANT	Female
JEAN	Female	ADULT	MULTIPLE	BOTH	Both
JEAN	Female	ADULT	MULTIPLE	BOTH	Both
UKI	Female	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
JEAN	Female	ADULT	NONE (IN VIEW	NONE	None
JEAN	Female	ADULT	UKI	INFANT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
UKI	Female	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	UKI	INFANT	Female
YOSHI	Female	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	REGINA	ADULT	Female
JOHARI	Male	INFANT	YOSHI	ADULT	Female
JAKE	Male	ADULT	NONE (IN VIEW	NONE	None
JAKE	Male	ADULT	NONE (IN VIEW	NONE	None
UKI	Female	INFANT	ZURI	INFANT	Female
JAKE	Male	ADULT	PANDORA	ADULT	Female
SHAUN	Male	ADULT	JAKE	ADULT	Male
JAKE	Male	ADULT	MULTIPLE	BOTH	Both
JAKE	Male	ADULT	PANDORA	ADULT	Female
SHAUN	Male	ADULT	JAKE	ADULT	Male
NAN	Female	ADULT	SHAUN	ADULT	Male
NAN	Female	ADULT	SHAUN	ADULT	Male
KIMA	Female	INFANT	UKI	INFANT	Female
KIMA	Female	INFANT	UKI	INFANT	Female
GRACIE	Female	ADULT	UKI	INFANT	Female

GRACIE	Female	ADULT	UKI	INFANT	Female
GRACIE	Female	ADULT	UKI	INFANT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
KIMA	Female	INFANT	GRACIE	ADULT	Female
GRACIE	Female	ADULT	UKI	INFANT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	KIMA	INFANT	Female
GRACIE	Female	ADULT	GLENN	ADULT	Male
GRACIE	Female	ADULT	GLENN	ADULT	Male
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
JOHARI	Male	INFANT	ZOE	ADULT	Female
YOSHI	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	YOSHI	ADULT	Female
YOSHI	Female	ADULT	GLENN	ADULT	Male
BEN	Male	ADULT	NONE (IN VIEW	NONE	None
JAKE	Male	ADULT	YOSHI	ADULT	Female
BEN	Male	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	SHAUN	ADULT	Male
GLENN	Male	ADULT	BEN	ADULT	Male
ZOE	Female	ADULT	MULTIPLE	BOTH	Both
YOSHI	Female	ADULT	MULTIPLE	BOTH	Both
YOSHI	Female	ADULT	BEN	ADULT	Male
BEN	Male	ADULT	YOSHI	ADULT	Female
UKI	Female	INFANT	MULTIPLE	BOTH	Both
YOSHI	Female	ADULT	NONE (IN VIEW	NONE	None
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
UKI	Female	INFANT	ZURI	INFANT	Female
BEN	Male	ADULT	NONE (IN VIEW	NONE	None
BEN	Male	ADULT	NONE (IN VIEW	NONE	None
UKI	Female	INFANT	ZURI	INFANT	Female
BEN	Male	ADULT	MULTIPLE	BOTH	Both
GLENN	Male	ADULT	BEN	ADULT	Male
GLENN	Male	ADULT	BEN	ADULT	Male
BEN	Male	ADULT	GLENN	ADULT	Male
REGINA	Female	ADULT	MULTIPLE	BOTH	Both
BEN	Male	ADULT	MULTIPLE	BOTH	Both
NAN	Female	ADULT	BEN	ADULT	Male
NAN	Female	ADULT	BEN	ADULT	Male
REGINA	Female	ADULT	NONE (IN VIEW	NONE	None
ZURI	Female	INFANT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	JAKE	ADULT	Male
JOHARI	Male	INFANT	JEAN	ADULT	Female
JEAN	Female	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	JEAN	ADULT	Female

JOHARI	Male	INFANT	JEAN	ADULT	Female
JOHARI	Male	INFANT	JEAN	ADULT	Female
JOHARI	Male	INFANT	JEAN	ADULT	Female
JULIE	Female	ADULT	JEAN	ADULT	Female
JULIE	Female	ADULT	JEAN	ADULT	Female
JULIE	Female	ADULT	JEAN	ADULT	Female
JULIE	Female	ADULT	JEAN	ADULT	Female
JULIE	Female	ADULT	JEAN	ADULT	Female
JULIE	Female	ADULT	JEAN	ADULT	Female
OLIVER	Male	INFANT	MULTIPLE	BOTH	Both
OLIVER	Male	INFANT	YOSHI	ADULT	Female
OLIVER	Male	INFANT	YOSHI	ADULT	Female
OLIVER	Male	INFANT	YOSHI	ADULT	Female
GRACIE	Female	ADULT	OLIVER	INFANT	Male
GRACIE	Female	ADULT	OLIVER	INFANT	Male
GRACIE	Female	ADULT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	OLIVER	INFANT	Male
JULIE	Female	ADULT	SHAUN	ADULT	Male
JULIE	Female	ADULT	SHAUN	ADULT	Male
SHAUN	Male	ADULT	JULIE	ADULT	Female
GLENN	Male	ADULT	REGINA	ADULT	Female
GLENN	Male	ADULT	REGINA	ADULT	Female
REGINA	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	REGINA	ADULT	Female
REGINA	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	REGINA	ADULT	Female
GLENN	Male	ADULT	REGINA	ADULT	Female
REGINA	Female	ADULT	GLENN	ADULT	Male
GLENN	Male	ADULT	REGINA	ADULT	Female
KIMA	Female	INFANT	OLIVER	INFANT	Male
OLIVER	Male	INFANT	KIMA	INFANT	Female
OLIVER	Male	INFANT	KIMA	INFANT	Female
JOHARI	Male	INFANT	REGINA	ADULT	Female
REGINA	Female	ADULT	JOHARI	INFANT	Male
REGINA	Female	ADULT	JOHARI	INFANT	Male
REGINA	Female	ADULT	JOHARI	INFANT	Male
JOHARI	Male	INFANT	REGINA	ADULT	Female
JOHARI	Male	INFANT	REGINA	ADULT	Female
BEN	Male	ADULT	NONE (IN VIEW	NONE	None
JERRARD	Male	ADULT	PANDORA	ADULT	Female
JULIE	Female	ADULT	OLIVER	INFANT	Male
JULIE	Female	ADULT	OLIVER	INFANT	Male

POSITION IN CONVO SIGNAL REASON

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