

# **SemAnTE Annotation Decisions**

## **Version 1.0**

In this file annotators documented annotation decisions that were made throughout the annotation process. The decisions are described in the first section of the file and then specified for each entry from RTE 1-4.

*Annotation SemAnTE 1.0:*

Stavroula Alexandropoulou and Heidi Klockmann

*Research and programming:*

Sophia Katrenko and Assaf Toledo

*Project leader:* Yoad Winter

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<http://logiccommonsense.wp.hum.uu.nl/resources/>

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# DECISIONS DESCRIPTION

## Decisions Concerning Syntactic Categorizations

### Decision 1: Verbal Modifiers

**D1.1** If the modifier is clausal and the modifiee is verbal, include the subject in the annotation of the modifiee (**former D8**).

*Example*

Dev1/131

T: Wasp and bee stings can be life threatening if you are allergic to the venom.

H: bee stings can be fatal

**D1.2** If the modifier is not clausal (for example, a PP) and the modifiee is verbal, exclude the subject from the annotation (**former D1**).

*Examples*

Dev1/945

T: Guerrillas killed a peasant in the city of Flores.

H: Guerrillas killed a civilian

- The PP “in the city of Flores” modifies the VP “killed a peasant”.

The subject “Guerrillas” is treated as VP-external, hence not included in the RM annotation.

Dev1/1639

T: Lennon was murdered by Mark David Chapman outside the Dakota on Dec. 8, 1980.

H: Mark David Chapman killed Lennon.

- Similarly, “outside the Dakota” modifies the VP “was murdered by Mark David Chapman”, thus the subject “Lennon” -being VP-external- is not included in the annotation.

**D1.3** If the verb of the modifiee contains multiple auxiliaries, include those auxiliaries in the scope of the modifiee (**former D2**).

*Example:*

Dev1/155

T: Clonaid, which claims to have produced 13 cloned babies worldwide, told the Straits daily newspaper two Singaporean couples had signed deals agreeing to pay \$200,000 to conceive children through cloning.

H: Clonaid has cloned 13 babies.

**D1.4** If in the text, the verb has no auxiliaries, but in the hypothesis it does, the annotation of the reference should include the auxiliaries. (**former D15**)

Dev2/362

T: His research had been focused on near-shore beds of marine plants commercially harvested in western P.E.I.

H: Marine vegetation is harvested.

**D1.5** If a modifier breaks apart a modifiee (into two parts), annotate it following the overt syntax and do not try to include discontinuous modifiees. This happens with verbal modifiers, such as adverbs (**former D10**).

*Examples:*

Dev2/9 (temporal modifier)

T: The Israeli army forces carried out, on Saturday, a widespread military operation into the West Bank town of Jenin and its refugee camp, local Palestinian sources said.

H: The Israeli army carried out a widespread operation in Jenin.

Dev2/710 (adverb)

T: World Bank programs have been heavily criticized for many years for resulting in poverty.

H: The World Bank is criticized for its activities.

**D1.6** In the verbal domain, there are various elements which are questionable as to their status as modifiers. They exhibit behavior similar to restrictive modifiers, in that they can be omitted. We treat each individually, giving our decision on their status as modifier/non-modifier below (**former D12**).

*(Restrictive) Modifiers:* already, other, still

Dev2/177

T: Herceptin was already approved to treat the sickest breast cancer patients, and the company said, Monday, it will discuss with federal regulators the possibility of prescribing the drug for more breast cancer patients.

H: Herceptin can be used to treat breast cancer.

Dev1/498

T: Medieval Christians said the rosary as Catholics still do today: by praying five decades of Ave Marias (Hail Marys), each introduced by a Pater Noster (Our Father), while meditating on three series of five mysteries each.

H: Christians pray the rosary.

*Non-modifiers:* another, also, ever

Dev2/703

T: Mercedes-Benz is another German luxury-car manufacturer, but its M-Class sport-utility vehicle is assembled in Alabama and the new G-Class is from Austria.

H: Mercedes-Benz is a German car manufacturer.

Dev2/115

T: The World Bank has **also** been criticized for its role in financing projects that have been detrimental to human rights and the natural environment.

H: The World Bank is criticized for its activities.

Test2/381

T: Of the over 400 different species of sharks found in the world's oceans, only about 30 have been reported to ever attack a human.

H: A shark attacked a human being.

## Decision 2: Nominal Modifiers

**D2.1** Restrictive modifiers (RCs, RMs) target the noun. Appositive modifiers (APP, TL, RC) target the whole phrase. If the modifier is restrictive, do not include the article/determiner/cardinality modifier in the annotation (**former D3**). If the nominal modifier is non-restrictive, the article /determiner/cardinality modifier may be included (**former D3.1**).

*Examples:*

Dev1/58 (restrictive modifier)

T: Iraqi militants said Sunday they would behead Kim Sun-Il, a 33-year-old translator, within 24 hours unless plans to dispatch thousands of South Korean troops to Iraq were abandoned.

H: translator kidnapped in Iraq

Dev1/140 (restrictive relative clause)

T: A senior coalition official in Iraq said the body, which was found by U.S. military police west of Baghdad, appeared to have been thrown from a vehicle.

H: A body has been found by U. S. military police.

Dev1/153 (appositive relative clause)

T: The Mona Lisa, painted by Leonardo da Vinci from 1503-1506, hangs in Paris' Louvre Museum.

H: The Mona Lisa is in France.

Dev1/673 (appositive relative clause)

T: The Istiqlal Mosque, in the northeast corner of Medan Merdeka opposite Lapangan Banteng, is one of the largest mosques in Southeast Asia.

H: The Istiqlal Mosque is one of the largest mosques in Southeast Asia.

**D2.2** In a nominal modifier-modifiee relationship, if the modifier is used intersectively in the entailment where only the modifier appears in the hypothesis, annotate it using the restrictive modification scheme, with the comment *intersective* (Note: this decision applies to adjectival nominal modifiers) (**former D6**).

### Examples

Dev1/121

T: A Syrian-American airman accused of espionage complained about prisoner treatment at the US base in Guantanamo, Cuba.

H: American accused of espionage

Dev1/582

T: Amid rumors that China's 90-year-old senior leader, Deng Xiaoping, is near death, the visit also comes at a propitious moment to establish relationships with top officials, both military and civilian, who are likely to play a role in the post-Deng succession period as China struggles to find a new leader.

H: Deng Xiaoping is 90 years old.

**D2.3** In those cases in which there are multiple sentences, and thus, multiple references to a particular entity, we annotate only the first reference to that entity, i.e. the DP which introduces that particular entity. We follow this only for proper names. (**former D18**)

*Example:*

Test4/718

T: The University of California, Berkeley announced that one of its graduate students, Michael Park, rediscovered on May 24 the Mount Diablo buckwheat, a plant not sighted since 1936 and believed to have been extinct. Found nearly 30 miles east of San Francisco, Park [aged 35] identified the small pink flowering plant said to resemble baby's breath during a routine visit to the mountain. He is currently pursuing his doctorate in integrative biology.

H: Michael Park is a biologist.

- Only the last sentence is used in the entailment. However, *he* refers to both *Park [aged 35]* and *one of its graduate students, Michael Park*,. Rather than annotating both, we annotate only the first reference to the entity *Michael Park*, thus annotating only the apposition.

**D2.4** The annotatability of entailments with superlatives depends on whether or not the superlative itself is dropped in the hypothesis. If the superlative is dropped, all RMs under the superlative can be annotated, with the assumption that it is the superlative that is dropped first. The configuration is shown below:

**T:** ...  $X_{SUP}$   $Y_{Modify}$   $W_{PP}$ , e.g. *in the world, in 1962, etc.* ...

**H:** ...  $Y_{Modify}$  ...

If the superlative is not dropped, such RMs cannot be annotated, as the entailment would not hold. (**former D19**)

### Examples

ANNOTATE

Test4/798

T: Denver gained popularity on *Dobie Gillis*, playing the title character's best friend, a beatnik. The show, which ran for four years, was Denver's first major acting role.

H: Denver was an actor.

*DON'T ANNOTATE*

Test2/327

T: Since it saw the light of day in 2004, *Katamari Damacy* has gone on to become one of the biggest cult hits in the history of video games.

H: *Katamari Damacy* has become a big hit.

- Cannot annotate the RMs *in the history of video games* and *cult*, since *big* (from *biggest*) does not drop

**D2.5** Numerals are not restrictive modifiers (**former D11**).

Dev2/170

T: Two Indian diplomats met the Indian prisoner facing death in Pakistan, Sarabjit Singh, on Tuesday at Kot Lakhpat jail in the eastern Pakistani city of Lahore.

H: Indian diplomats met an Indian prisoner, on death row, on Tuesday.

### Decision 3: Relative Clauses

**D3.1** In relative clauses in which the head is modified by some restrictive modifiers, if the inclusion of those modifiers in the modifiee is compatible with the preferred reading, then they should be included in the scope of the relative clause. (**former D2**)

*Example*

Dev1/63

T: Iran will soon release eight British servicemen detained along with three vessels

H: British servicemen detained

**D3.2** In relative clauses, both the pronoun and the auxiliary verb can be null (reduced relative clauses). This means that the verb might be in the passive form (or in the –ing form), but the ‘be’ auxiliary is missing. (**former D5**)

*Examples*

Dev1/66 (RC underlined; verb in the –ing form)

T: The Royal Navy servicemen being held captive by Iran are expected to be freed today.

H: British servicemen detained

Dev1/591 (RC underlined; verb in the passive form)

T: A jury is slated to decide for the first time whether Jack Kevorkian, famed as "Dr. Death," has violated Michigan's assisted-suicide ban, while the state continues to grapple with the issue of what to allow when the ill want to end their pain by ending their lives.

H: Jack Kevorkian is the real name of "Dr. Death".

**D3.3** Names followed by a comma and then the age (of that person) are treated as null pronoun relative clauses. We extend this decision to also include cases in which years to indicate origin, birth, etc. sit in parentheses after the noun (usually a proper name). (**former D17**)

Dev2/129

T: Natalya Reshetovskaya, 84, was the first wife of Alexander Solzhenitsyn.

H: Alexander Solzhenitsyn's wife's name was Natalya Reshetovskaya.

Dev3/96

T: Live At Leeds (1970) is The Who's first live album, and indeed is their only live album that was released while the band was still recording and performing regularly.

H: Live At Leeds was recorded by The Who.

## Decision 4: Conjunctions

**D4.1** Items other than “and” will be treated as coordinators, provided they have a conjunctive meaning. Other coordinators have included: “but”, “yet”, “as”, “while”, and “as well as” (**former D7**).

### *Examples*

Dev1/193 (“as well as”)

T: Wal-Mart has received a lot of negative publicity recently, including allegations that it used illegal workers and made employees work without pay during lunch breaks, as well as complaints that it generally underpays employees.

H: Wal-Mart faces allegations for underpaying employees

Dev1/1207 (“but”)

T: Eddeh reasserted his opinion that President Al-Hrawi ought to be reinstated for another 3 years, claiming that the he "has considerable experience in the running of the state, but his resignation would be appropriate after the withdrawal of Israeli and Syrian forces."

H: Eddeh calls for an extension to Al-Hrawi's presidency, saying that he should resign after the withdrawal of the Israeli and Syrian forces.

## Decisions Concerning Semantic Categorizations

### Decision 5: Appositives

**D5.1** This decision concerns non-restrictive modifiers (RCs, Appositions, and Titles). If there are only two nouns (or proper names), it is either an apposition or a title. If the nouns are separated by commas it is an apposition, if not, it is a title. If there is anything else in a potential apposition, such as an adverb, etc, it is a relative clause (**former D9**).

*Examples:*

Dev2/312 (Title)

T: On April 28 1945, at the Piazzale Loreto in Milan, Benito Mussolini and his mistress Clara Petacci were shot and hanged in a spectacle that was photographed repeatedly.

H: Mussolini's mistress was Clara Petacci.

Dev2/443 (Apposition)

T: In the last few days of the war, Mussolini and his mistress, Clara Petacci, tried to escape to Switzerland.

H: Mussolini's mistress was Clara Petacci.

Dev2/302 (Relative Clause)

T: Guggenheim Museum, officially Solomon R. Guggenheim Museum, was founded in 1939 as the Museum of Non-Objective Art.

H: The Solomon R. Guggenheim Museum was opened in 1939.

**D5.2** In appositive constructions containing X and Y, in which X and Y are locations and are separated by a comma,

- if **X, in Y**, , annotate the **in Y** part as reduced (null) RC.

*Example:*

Dev2/402

T: "The aftershocks were less in the past two months, but they seem to be starting again. We are really worried about the fate of these islands," Smriti Kana Saha of Ranjat village, in the Middle Andaman Island, told Reuters by phone.

H: Smriti Kana Saha is a resident of Ranjat village.

- if **X, Y**, , where X is located/part of Y, annotate as APP. (**former D16**)

*Examples:*

Test3/25

T: Born in Kingston-upon-Thames, Surrey, Brockwell played his county cricket for the very



strong Surrey side of the last years of the 19th century.

**H:** Brockwell was born in Surrey.

- drop of the 1st part of the apposition

## Decision 6: Restrictive Modifiers

**D6.1** Complements of nouns/adjectives (*of*-phrases, *by*-phrases and in general – all subcategorized prepositions) are analyzed as restrictive modifiers; complements of verbs are not (even if they are optional, as in *Mary ate a banana*) (**former D14**).

*Examples:*

Dev1/74 (verb complement; not annotating)

T: South Korea's deputy foreign minister says his country won't change its plan to send three-thousand soldiers to Iraq, despite the kidnapping of a South Korean man there.

H: South Korea continues to send troops

Dev1/772 (adjective complement (interrupted by temporal modifier), annotating)

T: Nichols was found guilty May 26 of 161 counts of first-degree murder for 160 victims and an unborn child in a state trial.

H: The state charges against Nichols are for 160 victims and one victim's fetus.

Dev1/242 (noun complement)

T: On opening day Salesforce.com's stock was up \$6.20 to \$17.20, a 56.4% increase over the initial offering price of \$11.

H: Opening day of the stock of Salesforce.com rose 56.4% over the initial offering price

## Decision 7: ING Modifiers

**D7.1 (former D13)** : For ING modifiers,

- if they are restrictive or appositive, and modify an NP (even remotely for the latter), annotate as RC,

*Examples:*

RESTRICTIVE

Test1/1980

T: Spanish authorities have blamed the Madrid attacks on Islamic dissidents acting in the name of al-Qaida.

H: Spanish authorities attributed the Madrid attacks to Islamic dissidents.

Dev2/736

T: The hullabaloo is over a glacial period **dating** to about 750 million to 600 million years ago.

H: A *glacial period* occurred about 750 million to 600 million years ago.

APPOSITIVE/NON-RESTRICTIVE

Dev2/163

T: Sabena was the former national airline of Belgium, mainly **operating** from Brussels National Airport, now replaced by SN Brussels Airlines.

H: Sabena is a national airline.

Dev1/663

T: A remastered version of Paramount's "Breakfast at Tiffany's," **starring** Audrey Hepburn, is scheduled for release Nov. 2 at \$40.

H: Audrey Hepburn starred in "Breakfast at Tiffany's".

- if they are restrictive and are verbal adjuncts, annotate as RM if the ING modifier drops,

*Examples:*

Dev3/556

T: The Titanic sank in 1912 after **striking** an iceberg on its maiden voyage from Southampton, England, to New York.

H: The Titanic sank in 1912.

Test2/34

T: Ukraine's election commission declared the Kremlin-backed prime minister, Viktor Yanukovich, the winner of the country's bitterly disputed presidential election, **sharpening** a crisis sparked by the opposition candidate's allegations that the vote was fraudulent.

H: Election officials declared Prime Minister Viktor Yanukovich the winner.

and as an RM with *intersective* in the comment box, when the ING is used in the hypothesis as a predicate on the subject of the main clause (of the text)

*Example:*

Test4/987

T: Two Israeli motorists escaped uninjured in the West Bank today after **coming** under fire from Palestinian gunmen.

H: Palestinian gunmen shot at two Israeli motorists.

- if they are non-restrictive/appositive and verbal adjuncts, do not annotate

*Example*

RTE3dev/268

T: Greece objects to the neighbouring Skopje government using the name Macedonia, saying it implies claims on a Greek province of the same name.

H: Greece and Macedonia are in dispute over name.

## **Other Decisions:**

### **Decision 8: References**

**D8.1** If there is no direct connection between the text and the hypothesis, but there is a relevant item to annotate in the text, annotate that item without a reference in the hypothesis. Give the comment *No referent* (**former D4**)

#### *Examples*

Dev1/586

T: The two suspects belong to the 30th Street gang, which became embroiled in one of the most notorious recent crimes in Mexico: a shootout at the Guadalajara airport in May, 1993, that killed Cardinal Juan Jesus Posadas Ocampo and six others.

H: Cardinal Juan Jesus Posadas Ocampo died in 1993.

- annotated RM without a reference in the hypothesis

Dev1/1438

T: Iraq would have been an unsafe, unsecure country that did pose a threat to the world.

H: A threat to the world would have arisen from Iraq.

- annotated RM without a reference in the hypothesis – *country* is connected to *Iraq* through a type of coreference, making a direct connection between the text and hypothesis difficult

## DECISION RECORDS

In this section we list all the decision that annotators made during the annotations of RTE 1-4. Each entry in the list indicates the pair ID from the corpus and specifies the decisions made in its annotations using the D<id> form. The decision ids used in this section are related to the decisions described above by the following mapping table:

Decision Specified in Records	Decision Explanation
D1	D1.2
D2	D1.3
D2	D3.1
D3, D3.1	D2.1
D4	D8.1
D5	D3.2
D6	D2.2
D7	D4.1
D8	D1.1
D9	D5.1
D10	D1.5
D11	D2.5
D12	D1.6
D13	D7.1
D14	D6.1
D15	D1.4
D16	D5.2
D17	D3.3
D18	D2.3
D19	D2.4

Note:

The decision records contain also specifications of internal information, marked by E<id> and various tags (DEM, SUP, etc.). This information should be ignored.

## RTE 1 Development Set

13: not annotated  
19: not annotated  
20: RM1, **D2**; RM2, **D8**  
52: RM, **D3**, **D2**;  
56: not annotated; E2.3;  
58: APP; RM, **D3**;  
62: RM;  
63: RC, **D3**, **D5**, **D2**;  
64: RM, **D1**, **D2**; RM2, **D2**, **D1**;  
65: RM1, **D8**; RM2, **D1**;  
66: RC, **D5**, **D13**, **D3**;  
74: RM, **D1**;  
79: CONJ, **D7**;  
84: RM, **D13**; RM, **D3**, **D19**; RM, **D19**;  
85: APP  
96: RM1, **D2**, **D13**; RM2; E1;  
99: TL; RM1; RM2  
110: RM  
119: RC, **D3**, **D2**; RM, **D3**, **D2**;  
121: RC, **D5**, **D2**, **D3**; RM1; RM2, **D6**, **D3**;  
122: APP; **D14**;  
125: RM1; RM2, **D1**, **D2**; RM3, **D1**, **D2**;  
127: RC, **D2**, **D3**, **D5**; RM1, **D2**, **D3**; RM2, **D2**; RM3;  
131: CONJ; RM, **D8**;  
135: RM1, **D2**; RM2, **D2**, **D3**; E2.2; E1;  
561: APP  
562: RC, **D3.1**; RM, **D10**;  
565: APP; E3;  
567: TL;  
568: APP; E2.4; RM; RM;  
569: APP  
570: RC1, **D5**; RC2  
573: APP  
574: not annotated  
575: APP; E3; E2.3;  
577: not annotated; E2.2;  
578: APP; CONJ1; CONJ2; E4;  
579: CONJ; RC; RM  
580: not annotated; E2.1;  
581: APP; RC, RM, **D2**, **D3**;  
582: APP; RM1; RM2, **D6**;  
585: TL; RM1, RM2, **D1**, **D2**; RM3, **D3**, **D2**; RC, **D2**, **D3**, **D5**;  
586: RC, **D2**, **D3**; RM1, **D3**, **D4**; RM2; CONJ; E5;  
587: not annotated; E2.2;  
589: TL;  
590: RC, **D9**;  
591: RC, **D5**;  
592: APP, CONJ1, CONJ2; E2.3;  
593: CONJ; TL; E2.3;  
594: TL; E2.2/E2.3;  
140: RC, **D3.1**; RM, **D2**;  
143: not annotated; E4;  
144: APP;  
145: RM, **D3**;  
147: RM1, **D1**; RM2, **D1**;  
150: APP  
153: RC, **D3.1**, **D5**;  
154: RM, **D3**; CONJ; E1;  
155: RC; RM, **D2**;  
157: not annotated;  
160: CONJ;  
167: APP; E5;  
176: RC, **D3**; RM, **D10**;  
178: not annotated  
193: CONJ, **D7**  
196: TL; RM  
202: RM, **D1**, **D15**;  
214: RC, **D9**; CONJ; RM1, **D19**; RM2, **D3**;  
217: RM1, **D2**; RM2; RC, **D2**, **D3**, **D5**;  
221: CONJ; E2.4;  
231: not annotated  
232: CONJ;  
234: RM, **D8**;  
241: RC, RM, **D2**;  
244: not annotated; E4;  
249: CONJ; E4;  
762: not annotated  
763: RM, **D3**;  
764: RM, **D3**;  
765: not annotated; rc to np;  
766: not annotated  
767: RM, **D1**, **D2**;  
769: CONJ  
770: CONJ1; CONJ2, **D7**; RC, **D9**;  
772: RM1, **D1**, **D2**; RM2, **D14**; E2.4

775: not annotated; not true?  
 778: RM, **D3**;  
 781: not annotated  
 783: RC  
 785: not annotated  
 786: RC, **D5**, **D3.1**, **D2**;  
 787: not annotated  
 793: not annotated  
 794: not annotated; E2.3;  
 795: not annotated  
 800: RC, **D3**, **D5**;  
 667: RM; CONJ  
 668: RM1, **D3**, **D2**; RC, **D3**, **D17**; RC, **D3**, **D2**; CONJ; RM3, **D3**;  
 671: APP1, APP2; RC, **D3.1**, **D5**; CONJ  
 673: RC, **D3.1**, **D16**;  
 674: not annotated  
 675: not annotated  
 268: APP, RM1, RM2; E5;  
 274: APP  
 941: RC, **D2**, **D5**; E1;  
 943: not annotated; E1; E2.2;  
 945: RM, **D1**;  
 947: RC, **D3.1**; RM; TL;  
 950: APP  
 951: APP  
 953: APP, CONJ  
 955: not annotated  
 350: CONJ  
 355: RM  
 357: not annotated  
 378: RM, **D3**;  
 466: RM, **D3**;  
 468: RM, **D8**;  
 469: RM, **D1**;  
 474: APP  
 476: RM;  
 477: RM1; RM2; CONJ  
 480: not annotated  
 482: RM  
 483: not annotated;  
 486: not annotated; E2.2 + information that the bid was successful to license Wales as being the host  
 487: APP;  
 491: RC, **D2**, **D3**; RM; APP

496: not annotated; E4;  
 498: RM, **D12**; RM2, **D2**; APP  
 501: APP  
 503: CONJ; RM; RM, **D1**, **D4**;  
 510: CONJ; E4; RM, **D13/D6**;  
 514: CONJ  
 519: RM1, **D8**; RM2, **D1**, **D2**, **D15**;  
 520: RM; E4;  
 521: not annotated  
 523: RM1, **D8**; CONJ, **D7**; CONJ2; RM2  
 525: RM, **D2**;  
 528: CONJ, **D7**;  
 538: RM, **D2**; E2.3?;  
 542: CONJ  
 546: not annotated  
 702: RC, RM, **D2**, **D3**;  
 818: CONJ; E1;  
 820: RM, **D3**;  
 806: RM  
 823: not annotated  
 829: not annotated  
 693: RM, **D3**, **D15**; RM2, **D3**;  
 826: not annotated  
 803: not annotated  
 719: RC, **D5**;  
 810: RM, **D3**, **D4**;  
 809: RC;  
 733: RM, **D1**; APP  
 804: RM, **D1**;  
 713: APP1, APP2  
 819: not annotated  
 678: RC, **D9**;  
 816: not annotated  
 2191: not annotated  
 699: not annotated  
 750: RM, **D1**; APP1, APP2  
 735: RM  
 802: RC, **D3**, **D4**, **D5**;  
 827: not annotated  
 1599: RM; E2.1/E2.3;  
 1614: not annotated; E2.1/E2.3;  
 1918: RM, **D13**, **D2**;  
 1658: APP, **D16**;  
 1600: TL; E2.1/E2.3;  
 1636: CONJ; APP  
 1652: CONJ

1619: not annotated; E3(predication)/E2.3;  
 1605: not annotated; E2.3;  
 1665: not annotated; E2.2;  
 1631: not annotated; DEM, E2.3;  
 1626: APP  
 1635: APP  
 1917: RM; E2.2; E5 (intersectivity of 1990?);  
 1638: RC; RM, **D2, D3**; APP  
 1612: not annotated  
 1934: APP; RM, **D2, D3**;  
 1637: RM, **D1, D2**;  
 1951: RM1, **D8**; RM2, **D1**;  
 1929: TL; RC  
 1639: RM1, RM2, **D1, D2**;  
 2013: RC; RM, **D3, D6**;  
 1930: RC, **D3, D5**; CONJ; E4;  
 1931: APP; CONJ;  
 1659: RC, **D3.1, D9**;  
 102: RM1, **D3**; RM2, **D2, D3**;  
 100: RC, **D3**;  
 256: APP, RC1; RC2, **D5**;  
 128: RM, **D1**;  
 137: RM, **D1, D2**;  
 24: not annotated  
 36: not annotated, **D11**;  
 260: RC, **D2, D9**; RM1; RM2, **D3, D14**;  
 CONJ  
 105: CONJ; RM1; RM2, RM3, **D1, D2**;  
 262: RM1, **D3**; RM2, **D2, D3**; RC, **D2, D5**;  
 1152: RM  
 1228: RC, **D2, D3.1**;  
 1197: RM, **D3**; RC, *sentence level*;  
 1153: APP; RC, **D3, D5**;  
 1190: RC, **D3.1, D5**; RM1; RM2, **D3**; RC2, **D2, D3**;  
 1126: APP  
 1182: RC, **D3.1**; RM1, **D13**; RM2, RM3, **D3**;  
 1232: CONJ; RM; RC; RM, **D3**; E4;  
 1244: not annotated;  
 1178: RM; TL;  
 1199: RM, **D2, D3**;  
 1158: APP; RM, **D2, D3**;  
 1219: RM1, RM2, **D1**; RM3;  
 1172: RC, **D3, D4**;

1179: not annotated  
 1230: not annotated  
 1215: not annotated  
 1207: RM, **D2**; CONJ, **D7**;  
 1205: not annotated;  
 1164: RM, **D1**;  
 1246: APP; RM1, **D1, D10**; RM2, **D3**;  
 RM3, **D2, D3, D14**;  
 1211: RM;  
 1165: RM, **D3**; E4;  
 1433: not annotated  
 1977: RM, **D1, D10**;  
 1429: CONJ; RM1, **D1**; RM2;  
 1435: not annotated  
 1434: not annotated,  
 1431: RM, **D1**;  
 1438: RM, **D4, D2, D3**; RC, **D3, D2**;  
 1972: RC, **D3.1, D2**;  
 1436: not annotated  
 1437: RC, **D2, D3**; RM, **D4, D2, D3**;  
 1439: not annotated  
 1966: not annotated  
 1490: not annotated;  
 647: not annotated; E3; E3; E3;  
 598: CONJ, **D15**; E2.3  
 1494: TL; RC, **D3, D4, D5**;  
 637: RM1, **D4**; RM2, **D4**; RM3, **D3**; RC, **D3, D4, D13**; RM, **D4, D13**;  
 600: APP; RC, **D3, D5**;  
 628: not annotated; E2.1?;  
 617: RM, **D1**;  
 1493: TL; CONJ1, **D7**; CONJ2; RC; E2.1;  
 595: APP; TL;  
 1454: not annotated  
 622: RM1, **D2**; RM2; RM3  
 1474: not annotated  
 1453: APP;  
 1486: CONJ  
 642: TL;  
 663: RC, **D3, D5, D13**; E3;  
 648: APP1; TL;  
 643: CONJ; E4; DEM  
 636: APP; CONJ, **D7**; E5?  
 347: not annotated  
 988: RC, **D9**;  
 925: RM, **D3, D6**; E4;

245: RC, **D5**; RM;  
976: APP;  
242: RM, **D2, D3, D14**;  
345: not annotated; E2.2;  
930: RC, **D2**; RM, **D2**;  
927: RM1, RM2, RM3;  
1001: RC, **D2, D5**; RM, **D13**; RM2;  
238: not annotated E2.2?  
182: RM; RM, **D13**;  
1003: RM, **D13**;  
1002: RC, **D2, D5**; RM, **D13**;  
984: RC, **D3**;  
180: RM  
191: not annotated  
926: RM, **D1, D2**;  
921: CONJ; RM, **D3**;  
172: RM1, RM2, RM3, RM4;  
973: RC, **D3.1**; CONJ  
923: TL;  
991: RM, **D3**;  
1005: APP; RM, **D3**;  
975: RM1, RM2, **D1**; RM, **D13**;  
912: TL; RM1, **D8**; RM2, RM3, **D1**; RM4



## RTE 1 Test Set

ID 754: **E2.4**; RM, **D3**  
ID 822: not annotated  
ID 692: RM, **D3**; **E1/E3?**  
ID 864: RM1; RM2, **D1, D2**; RC, **D5**  
ID 704: not annotated  
ID 1808: RM1, **D3**; **E2.4**; RM2, **D3**  
ID 837: not annotated  
ID 845: not annotated, **E2.4**  
ID 747: APP; **E5**  
ID 858: RM, **D15, D1**  
ID 836: not annotated  
ID 843: APP; **E5**  
ID 821: APP; CONJ  
ID 1368: RM1; RM2, **D3, D15, E2.3**  
ID 893: RM, **D2, D1**  
ID 841: RM  
ID 885: not annotated  
ID 716: not annotated/ **E3**  
ID 1393: CONJ; RC, **D3**  
ID 736: CONJ; **E4**  
ID 899: RM1; RM2; **E1**  
ID 807: not annotated  
ID 832: RM1, **D1**; RM2; RM3, **D10, D2**  
ID 1361: not annotated  
ID 880: not annotated; **E1**  
ID 850: RM1, **D3**; RM2; RM3, **D2, D1**  
ID 715: **E3**; RM1, **D3**; RM2, **D4**; CONJ;  
RM3, **D6, D3**; RM4, **D2, D3**; RM5; CONJ  
ID 1412: RM, **D3**; R.C->PP  
ID 696: RM, **D1**  
ID 725: RM, **D8**  
ID 892: CONJ; **E1?**  
ID 847: not annotated  
ID 2153: RC, **D5**  
ID 1418: **E1**; RC, **D5, D3**  
ID 760: RC, **D5, D3.1**  
ID 862: not annotated  
ID 872: RM, **D3, D2, D4**  
ID 898: CONJ; RM  
ID 743: CONJ  
ID 1809: RM1, **D14, D1**; RM2  
ID 1390: RM, **D2**  
ID 1398: not annotated  
ID 883: not annotated

ID 856: RM1; RC1; RM2, **D3**; RC2, **D2**  
ID 876: not annotated  
ID 726: RM  
ID 888: **E4**; CONJ, **D7**  
ID 825: RC  
ID 878: not annotated; **E5**  
ID 1861: RM, **D1, D2, D8**; RM2, **D13, D1, D6**  
ID 894: RC, **D5**  
ID 759: RM, **D1**  
ID 751: APP; RC, **D5, D2; D12**  
ID 1405: **E5**; RM1, **D2**; RM2, **D3, E2.3**  
ID 853: RC  
ID 904: APP; RC, **D9; E3**  
ID 895: RC1, **D3, D5**; RC2, **D8**  
ID 897: not annotated  
ID 1387: APP; **E3**  
ID 749: RM; APP; **E2.3**  
ID 741: APP  
ID 833: not annotated; **D12**  
ID 724: RM, **D1**  
ID 875: not annotated  
ID 870: not annotated  
ID 881: RC, **D5, D3**  
ID 689: RC, **D5; E3**  
ID 711: not annotated  
ID 834: not annotated  
ID 739: not annotated  
ID 846: RM, **D1**  
ID 901: **E3**; RC1, **D5, D9**; RC2, **D5**; APP1;  
APP2  
ID 866: **E2.4**; RM1, **D1**; RM2, **D2, D4**;  
RM3, **D4**  
ID 839: not annotated  
ID 1641: RM, **D3, D2; E2.3**  
ID 1697: APP; RC, **D3**  
ID 1886: RM, **D2**  
ID 1692: RC; TL  
ID 1879: APP; RM  
ID 1598: RM, **D3, D2**; TL  
ID 1696: RC, **D3; E1**  
ID 1654: not annotated; **E2.2**  
ID 1923: RC  
ID 1911: RM1, **D3**; RM2, **D3, D4**

ID 1694: not annotated; **E2.3?**  
 ID 1875: RM1, **D1**; RM2, **D1, D10, D8**  
 ID 1611: not annotated  
 ID 1921: CONJ  
 ID 1924: RC; RM, **D3**  
 ID 1664: APP; **E5; E1**  
 ID 1872: **E1**; RM, **D1, D15**  
 ID 1909: not annotated  
 ID 1689: RC  
 ID 1640: RM1, **D1**; RM2, **D8**; RM3, **D1**;  
 TL; CONJ  
 ID 1944: APP, **D16**  
 ID 1940: APP  
 ID 1609: RC, **D5, D3.1**  
 ID 1947: not annotated; **D14**  
 ID 1625: not annotated; **E2.3**  
 ID 1668: not annotated; **E2.2**  
 ID 1623: not annotated; **E2.3**  
 ID 1897: CONJ, **D7**; RM; TL  
 ID 1621: APP; **E5**  
 ID 1687: RC, **E5**  
 ID 1661: APP  
 ID 1634: RC  
 ID 1877: not annotated; **E1**  
 ID 1616: RM, **D1, D2**; APP; **E1**  
 ID 1952: RM, **D1**  
 ID 1888: RC, **D5, D3.1**; RM; APP, **D16**  
 ID 1873: not annotated;  
 ID 1655: not annotated; **E2.2**  
 ID 1903: APP  
 ID 1603: RM, **D2; E2.3**  
 ID 1679: RM; **E2.3**  
 ID 1900: RC; RM; TL  
 ID 1627: not annotated; **E2.3**  
 ID 1669: not annotated; **E2.2?**  
 ID 1881: not annotated; **E2.2?**  
 ID 1882: APP, **D16; E2.2**  
 ID 1887: not annotated; **E2.2**  
 ID 1905: APP; TL  
 ID 1895: CONJ, **D7**; RM, **D2**; TL  
 ID 1682: not annotated  
 ID 1671: APP; CONJ; **E2.3**  
 ID 1948: RM1, **D8**; RM2, **D1**; RM3  
 ID 1922: not annotated  
 ID 1889: not annotated; **E1**  
 ID 1613: APP1; APP2

ID 1871: **E3**; RM, **D1, D15**  
 ID 1691: APP  
 ID 1674: not annotated; **E2.1**  
 ID 1898: **E2.3**; RM1; RM2, **D2**; CONJ  
 ID 1891: not annotated  
 ID 276: not annotated  
 ID 93: **E2.3**; RM  
 ID 298: not annotated; **D14**  
 ID 263: **E2.3**; RM1; **E4**; RM2, **D1**; RM3,  
**D3, D14**; CONJ, **D7; D14**; RM4; RM5  
 ID 312: not annotated; **E2.2**  
 ID 293: RM, **D3**  
 ID 932: RM, **D1**  
 ID 300: CONJ, **D7**; RM; TL  
 ID 322: **D11**; RM, **D1**  
 ID 306: RC, **D5, D13**  
 ID 2016: not annotated; **E3**  
 ID 317: CONJ, **D15**; TL; RM, **D3**  
 ID 966: RM, **D3**; RC, **D3**  
 ID 933: RM  
 ID 75: RM1, **D1, D2**; RM2, **D1, D2**  
 ID 285: not annotated; **E3; E2.2**  
 ID 287: **E4**; RC, **D5, D2; E1?**; CONJ  
 ID 311: TL  
 ID 305: RC; TL; **E1?**  
 ID 101: **E1**; RM1, **D8**; RM2  
 ID 313: RM1; RM2, **D8**; RM3, **D2; E2.4**;  
**E1**  
 ID 937: **E2.4**; RM1; RM2, **D4, D3; D14**;  
 RM3, **D4**  
 ID 261: RC;  
 ID 277: RM; **E1**; RC, **D3, D5**  
 ID 310: RM; CONJ, **D7**  
 ID 968: RC  
 ID 314: not annotated; **E2.2?**  
 ID 315: not annotated; **E2.3**  
 ID 272: **E2.3; D11**; RM, **D15; E2.3**  
 ID 281: **E2.3?/2.2!(adjective)**; RM, **D2, D3**;  
**E1**  
 ID 291: not annotated; **E2.3**  
 ID 116: CONJ; RM, **D6; D11**  
 ID 294: not annotated; **E2.2**  
 ID 1814: RM1, **D2, D1**; RM2, **D1, D2**;  
 RM3; RM4; RM5  
 ID 325: CONJ; RM, **D1**

ID 82: RM1, **D13, D1**; RM2, **D1**; RM3;  
 RM4, **D3**  
 ID 303: RM, **D1**  
 ID 961: RM, **D2**  
 ID 266: APP  
 ID 321: TL1; TL2; TL3; APP; TL4  
 ID 133: **D11**; RM1, **D1**; RM2, **D3**; RM3,  
**D13, D1**  
 ID 278: **E1**; CONJ1; CONJ2; **D14**; **E2.3**  
 ID 49: RM1, **D2**; RM2, **D2**  
 ID 283: APP, **D16**; RM, **D13, D6, D2, D1**  
 ID 264: RM1, **D3**; RM2; RM3; CONJ  
 ID 1271: **E3**; **E3**; RM, **D3, D2**; CONJ  
 ID 1299: RM1; RM2, **D2, D1**; **D14**; **E1**  
 ID 1216: RC, **D3**; **E3**  
 ID 1309: APP; RC, **D2**  
 ID 1287: RM1; RM2, **D3**; RM3  
 ID 1223: not annotated;  
 ID 1265: RC, **D3**; TL;  
 ID 1305: RM, **D8**; APP  
 ID 1252: APP; TL; RC; **E2.4**  
 ID 1269: CONJ;  
 ID 1154: RC, **D3.1**; **E1**  
 ID 1254: **E1**; RM, **D1**  
 ID 1277: RM, **D8**; RM, **D13, D2, D1**  
 ID 1300: RM  
 ID 1263: APP; RC, **D5**; RC, **D5, D13**  
 ID 1189: RC, **D3.1**; RM; CONJ, **D7**  
 ID 1240: RM1; RM2, **D2, D1**; **E1**  
 ID 1275: APP; RC  
 ID 1195: RM1, **D3**; RM2, **D1**; RM3, **D1**;  
 TL1; TL2  
 ID 1163: **E1?**; RM, **D1, D10**;  
 ID 1288: RC; RM, **D2, D1**  
 ID 1273: CONJ1; **E5**; **E2.3**; CONJ2; RM,  
**D2**  
 ID 1290: not annotated  
 ID 1214: RC, **D5, D13, D2**;  
 ID 1233: CONJ; RM, **D3**; r.c-->pp;  
 ID 1284: RM1; RM2, **D3**;  
 ID 1276: APP; RM; RC, **D3.1**; **E5**  
 ID 1208: RM, **D1, D15**; **E1?**  
 ID 1260: not annotated  
 ID 1250: CONJ, **D7**; **E4**  
 ID 1245: CONJ; RC, **D3**  
 ID 1329: RC; RM; TL

ID 1315: RC, **D5**;  
 ID 1280: CONJ; RM, **D3**;  
 ID 1213: not annotated; **E2.4**  
 ID 1200: CONJ; TL; RM,  
 ID 1344: RC; RM  
 ID 1283: APP; **E2.4**; RC, **D13, D5**;  
 ID 1274: RC1, **D5, D9**; RC2; RM, **D4**; **E1**  
 ID 1316: RM, **D1**;  
 ID 1313: not annotated; **E4**;  
 ID 1251: RC, **D13, D5**; RC2; **E2.3**; RM,  
**D15**; CONJ  
 ID 1330: **E1**; RC, **D5, D13**;  
 ID 1261: **E2.3**; not annotated  
 ID 1338: **E2.4**; RM, **D2**; **E4**; **E2.3**  
 ID 1311: APP; RM1; RM2, **D6**; RM3, **D2**,  
**D3**; RM4, **D3**; RM5, **D6**  
 ID 1168: RM, **D1**; **D14**;  
 ID 1291: not annotated  
 ID 1253: **D8/13**; not annotated  
 ID 1343: **E2.3**; not annotated  
 ID 1258: CONJ; RM, **D3**; RM2, **D3**; **E1**;  
 RC, **D3**; RM3, **D3, D15**; RC2, **D3**; RC3, **D3**  
 ID 1335: RC, **D3**; CONJ; RM, **D3**  
 ID 1278: not annotated  
 ID 1266: RC, **D3**; **E2.3**; RM, **D3**  
 ID 1270: RM, **D2, D10**  
 ID 1192: **E4?**; RM  
 ID 1166: **E1**; CONJ; RM1, **D2**; RM2  
 ID 1312: TL  
 ID 1268: APP; RC, **D3**; RM1, **D3**; RM2,  
**D2, D1**  
 ID 1175: RM, **D3**; CONJ  
 ID 1987: RM, **D2, D1**  
 ID 1995: not annotated  
 ID 1994: not annotated  
 ID 507: **E2.3**; not annotated  
 ID 35: APP  
 ID 1963: not annotated  
 ID 1955: **E3**; APP  
 ID 1967: RM1, **D8**; RM2, **D8**  
 ID 2049: not annotated  
 ID 48: RM1, **D3**; RM2, **D6**  
 ID 1991: not annotated;  
 ID 1447: not annotated  
 ID 1969: RC; RM1; RM2  
 ID 1988: not annotated; **E2.4**

ID 1422: APP; **E2.4**  
 ID 1961: CONJ; **D14**  
 ID 39: CONJ, **D7**; RC, **D5, D9**; RM1, **D3, D2**; RM2, **D3, D2**  
 ID 472: CONJ  
 ID 1980: RC, **D5, D13**  
 ID 473: not annotated  
 ID 1440: not annotated  
 ID 1983: CONJ  
 ID 1968: RM, **D1, D2**  
 ID 1996: not annotated  
 ID 1423: RM, **D12**  
 ID 1595: APP1; APP2; RM, **D1**  
 ID 1521: RM1, **D1**; CONJ; RM2;  
 ID 1480: not annotated  
 ID 1512: not annotated  
 ID 1572: not annotated  
 ID 1451: TL  
 ID 1566: RM; RM2, **D13, D6**  
 ID 1468: RC, **D5**  
 ID 1541: APP; **E2.3**; CONJ;  
 ID 1508: not annotated  
 ID 1550: RM, **D1**; APP;  
 ID 1525: RM, **D2**  
 ID 1573: CONJ; APP;  
 ID 1561: RM; **E2.2**; APP  
 ID 1588: CONJ; RM1, **D2**  
 ID 1559: RC, **D5, D13**  
 ID 1540: RM1, **D3**; RM2  
 ID 1533: not annotated  
 ID 1483: not annotated  
 ID 1542: RC, **D5**;  
 ID 1597: not annotated  
 ID 1476: not annotated  
 ID 1461: **E4**; RC, **D3, D2**;  
 ID 1586: CONJ; RC, **D3, D2**  
 ID 605: RM, **D13, D6, D1**  
 ID 1556: APP  
 ID 1555: RC, **D9**; **E5**  
 ID 610: RC, **D3**; **E2.4**  
 ID 1538: RC, **D13, D5, D3.1**  
 ID 1548: APP; **E5**; **E1**  
 ID 1557: **D11**; RC, **D14**; **E2.3**;  
 ID 1575: RM, **D6**; RC, **D4**; APP  
 ID 1593: APP, **D4**; RM  
 ID 1596: RC, **D2, D5** RM2; CONJ

ID 656: RC, **D3**; **E1**  
 ID 1487: not annotated  
 ID 1520: CONJ; RM, **D1, D2** verb mismatch  
 ID 1569: RC; **E2.2**; RM, **D4**  
 ID 1546: not annotated  
 ID 1563: APP; RC1, **D3.1**; RC2, **D9**; RM, **D1** verb mismatch  
 ID 634: **E2.3?** APP, **D16**; RM, **D3, D2**  
 ID 1503: **E2.4**; CONJ  
 ID 604: **E2.3**; RM  
 ID 1470: RM1, **D3, D15**; **E2.3**; RM2, **D15**; RM3  
 ID 1576: RC, **D3**  
 ID 1581: RC, **D13, D5, D2**; DEM  
 ID 1529: **E1/3**; RM, **D13, D1**  
 ID 621: APP  
 ID 1578: not annotated  
 ID 1560: APP; RC, **D5, D3**  
 ID 1553: CONJ, **D7**; **E1/3**  
 ID 1591: CONJ; RC, **D5, D3**; **E2.3**  
 ID 1537: **E1**; RM, **D3, D2**;  
 ID 1472: not annotated  
 ID 1594: APP; RM ; RC, **D5**  
 ID 1532: RC, **D5, D2**  
 ID 1584: RC, **D5, D3, D15**; **E2.3**  
 ID 1481: TL; **E3**;  
 ID 1475: **E2.3**; not annotated  
 ID 1577: **D14**; RM; APP; CONJ  
 ID 618: RC, **D3**  
 ID 1502: not annotated  
 ID 1510: RC, **D5, D3.1**  
 ID 1565: RM, **D13, D1**  
 ID 1585: TL; RM, **D1, D2**  
 ID 1091: APP  
 ID 164: not annotated  
 ID 1044: RC, **D3, D5**; **E2.3**; RM1, **D1, D15, D13**; RM2, **D4**  
 ID 985: RM, **D1**; RC, **D3, D2**  
 ID 1074: APP; RM  
 ID 1093: not annotated, **E2.2**  
 ID 1065: APP; **E2.3**  
 ID 1017: not annotated; **E2.2/3**; **E3**;  
 ID 1053: RC;  
 ID 1066: not annotated; **E3**  
 ID 1046: CONJ; RC1, **D3, D2**; RC2, **D15**;

ID 1142: APP  
ID 142: RC, **D3, D5**; RM, **D15 D2**  
ID 1060: RC; TL; **D12**  
ID 166: not annotated; **E3**  
ID 328: **E1**; RM, **D3**  
ID 1073: APP  
ID 1082: CONJ  
ID 978: not annotated; **E2.1?**  
ID 1132: APP; RM, **D1**  
ID 1143: APP; **E5**; CONJ  
ID 174: RC, **D3**; RM, **D3**; CONJ;  
ID 1137: RC, **D13/5**  
ID 1007: RC, **D5, D3**  
ID 1129: not annotated  
ID 1087: APP  
ID 996: APP  
ID 219: RM, **D13, D2, D1**; TL  
ID 1112: RM, **D3**  
ID 1121: RC, **D13/5**; APP  
ID 236: RM1, **D3**; RM2, **D2**  
ID 920: **D14**; TL; **E3**; RM, **D1, D13**  
ID 1021: **E2.3**; CONJ  
ID 919: RC, **D5**  
ID 987: RM1, **D1, D2**; RM2, **D1**  
ID 1070: not annotated  
ID 1033: RC1, **D5**; RM, **D3, D2, D3**; **E2.3**  
ID 1019: RM, **D1, D2**  
ID 995: APP  
ID 1092: APP; RC, **D3**; **E2.3**  
ID 1030: RM, **D3, D2**  
ID 1076: not annotated  
ID 1095: CONJ; RM1; RM2, **D2, D4**; RM3  
ID 1130: APP1; APP2; RM, **D3**; **E2.3**  
ID 1125: RM, **D13, D1, D2**  
ID 1107: **E3**; RC, **D5, D3.1**  
ID 1029: RM, **D8**  
ID 1009: APP; **E3**; RC, **D5**  
ID 1101: CONJ  
ID 1041: RC; RM, **D1, D2**  
ID 1134: APP  
ID 1088: TL  
ID 336: APP  
ID 929: APP  
ID 1108: **E2.3**; RM, **D2**; RC, **D5, D3.1**  
ID 139: APP  
ID 922: RC, **D3**

ID 1010: not annotated; **E2.1**  
ID 1145: not annotated  
ID 1006: APP, RM, **D4, D3**  
ID 1014: RM, **D3.1, D12**  
ID 1049: RC, **D3**; RM, **D3**  
ID 1096: TL  
ID 1381: RM, **D8, D2**; RM2, **D1**  
ID 186: RC; RM  
ID 339: **E2.4?**; RC, **D13/5, D2**  
ID 1031: TL  
ID 246: RC, **D5**  
ID 1062: APP; RC, **D3**  
ID 1122: RM, **D6, D3**; APP1; APP2

## RTE 2 Development Set

ID 13: RM, **D3, D2**;  
ID 18: not annotated; E2.1;  
ID 25: RM, **D1**; CONJ; CONJ; RM, **D1**;  
ID 31: RM, **D1**; CONJ; RM, **D3.1**;  
ID 33: CONJ  
ID 34: APP; RM, **D14**;  
ID 58: TL; TL; RC; CONJ;  
ID 61: TL; RM; CONJ; RC  
ID 63: APP; RM  
ID 75: APP; RC, **D3, D5**;  
ID 76: RM, **D1, D2, D4**;  
ID 85: APP  
ID 87: TL; RM, **D6**;  
ID 91: not annotated; E2.1;  
ID 93: RM, **D3**; RM, **D1**;  
ID 97: RM, **D1, D2**; RM, **D1, D2**; E1;  
ID 123: APP; TL;  
ID 132: RC, **D3, D5**; CONJ  
ID 135: RM, **D1**; E3;  
ID 137: RC, **D5, D13, D3**  
ID 144: RC, **D17**; RM; RM; RM, **D13/D6**  
ID 157: RM, **D3**; E2.1;  
ID 166: TL; RM  
ID 174: RM, **D4**;  
ID 178: not annotated; E2.2  
ID 182: not annotated  
ID 197: RC, **D3, D5**; RM, **D4**; E1;  
ID 207: not annotated; E2.2;  
ID 210: CONJ; RC;  
ID 214: RC, **D3, D2**; RM, **D3**;  
ID 218: RM, **D1, D2**; RC, **D3, D9**;  
ID 220: RC, **D2, D5**; RM, **D3, D11**;  
ID 231: RC; APP  
ID 239: RC; APP  
ID 240: RC; APP  
ID 244: APP; APP; RC, **D13, D2**; RM, **D2**;  
ID 258: APP;  
ID 262: not annotated; E2.2  
ID 285: RC, **D5**;  
ID 290: APP  
ID 294: RM, **D4**;  
ID 308: APP; APP; RM, **D14**  
ID 332: RC; RM, **D3, D4**;  
ID 338: RC; RM; RM, **D3**  
ID 358: CONJ; E2.2;  
ID 372: not annotated;

ID 378: APP  
ID 384: CONJ; RC, **D3**; E1 (winds and rain with Rita --> Rita);  
ID 389: APP; RM, **D3**; E5;  
ID 392: APP  
ID 402: RC, **D5**; E2.2;  
ID 403: APP; E5?  
ID 408: not annotated  
ID 410: RC  
ID 414: RM, **D3**;  
ID 416: RC; E2.3;  
ID 423: not annotated;  
ID 425: not annotated; E2.2/3  
ID 433: CONJ; RM, **D2**; RM, **D2**; RM, **D13/D6**  
ID 434: TL;  
ID 441: CONJ; RC, **D3.1, D5**;  
ID 477: not annotated; E2.1;  
ID 481: TL; RC, **D2**; RM, **D2**  
ID 484: APP  
ID 492: RC, **D2, D3**; RC, **D5, D3**; RM, **D15**;  
ID 497: not annotated,  
ID 500: CONJ; RM;  
ID 506: RC, **D3**; APP  
ID 508: APP  
ID 535: APP; RM, **D2, D3**; RM, **D3**; RM;  
ID 537: RC; RM, **D1, D4**;  
ID 542: RM, **D3**;  
ID 547: RC, **D2, D5**;  
ID 548: not annotated; E2.2;  
ID 549: RC; TL;  
ID 562: APP; TL; RM, **D1, D2**; RM, **D1, D2**;  
ID 570: RM, **D1**; APP; RM;  
ID 573: not annotated; E1; E2.2;  
ID 587: not annotated; E2.1;  
ID 589: not annotated; E2.2;  
ID 613: RC; E2.1;  
ID 618: not annotated; E2.2;  
ID 620: APP; TL; RM, **D3**;  
ID 626: not annotated  
ID 639: not annotated; E2.2;  
ID 641: APP; RM, **D1, D4**; RM, **D1, D4**;  
ID 663: RM, **D1, D15**; RM; E1;  
ID 670: APP  
ID 678: not annotated

ID 679: RC, **D2, D3, D5**; RM; CONJ, **D7**;  
 CONJ; CONJ;  
 ID 707: not annotated  
 ID 712: TL; RM; E2.2;  
 ID 713: RM, RM, RM, **D2**; RM, **D1**; APP  
 ID 727: TL; APP; E2.1?;  
 ID 729: not annotated; E2.2;  
 ID 732: not annotated; E2.2;  
 ID 736: RC, **D5, D13, D3**  
 ID 780: not annotated; E2.1;  
 ID 793: CONJ; RC, **D5**; RC, **D3, D5**; RM,  
**D1**; RM, **D1, D2**;  
 ID 796: RM, **D3**;  
 ID 15: CONJ; RC, **D3**; RM, **D3**;  
 ID 24: RM  
 ID 30: CONJ; RM, RM, RM, **D1, D2**;  
 ID 40: not annotated  
 ID 43: RC, **D3, D5**; RM, RM, **D1**;  
 ID 47: CONJ, **D7**; RM;  
 ID 62: not annotated  
 ID 65: RM, RM, **D1, D2**;  
 ID 68: CONJ  
 ID 72: RM  
 ID 94: not annotated, E9  
 ID 96: not annotated  
 ID 103: CONJ, E9; E2.4;  
 ID 106: RM; RM, RM, **D1, D2**; CONJ;  
 ID 107: RM, **D1, D2**; CONJ;  
 ID 115: not annotated  
 ID 116: not annotated  
 ID 130: RC, **D2, D5, D12**; RM; RM, RM,  
**D2, D12**;  
 ID 138: RM, RM, **D1, D2**; CONJ;  
 ID 146: not annotated  
 ID 149: not annotated  
 ID 150: not annotated  
 ID 155: not annotated  
 ID 176: RM  
 ID 179: CONJ; RM, **D1, D2**;  
 ID 184: RC, **D5, D3.1**; RM; CONJ; CONJ;  
 RM  
 ID 190: RM, **D3**; E2.2;  
 ID 192: RM; CONJ; E2.4;  
 ID 200: not annotated  
 ID 203: RM, **D1, D2**;  
 ID 206: RM, RM, **D2**;  
 ID 219: RM; E4;  
 ID 235: CONJ; RC, **D4**; RC, **D4, D5, D13**;  
 ID 251: RM, **D3**; RC, **D3, D5, D13**; RM;  
 ID 264: RM, **D3**; RM, **D1**;

ID 271: RC, **D2, D3**; RM; RM, **D2, D3**;  
 ID 274: RM, **D1, D2**; CONJ; CONJ; RM,  
 RM, **D2**; RM, **D2, D3**;  
 ID 275: TL; RM; RC, **D3, D2**;  
 ID 282: CONJ;  
 ID 291: RM, **D3, D2**;  
 ID 293: TL; RM, **D3**; RM; RM, **D1**; RM,  
**D1**;  
 ID 297: RM, **D15, D10, D13** (ING, app  
 VA)  
 ID 304: CONJ; RM, **D2**;  
 ID 307: CONJ; RM;  
 ID 322: RM; RM, **D1, D15**; CONJ, **D7**;  
 ID 327: not annotated  
 ID 328: RC, **D3**; CONJ, **D7, D15**;  
 ID 346: not annotated  
 ID 354: not annotated  
 ID 355: RC, **D3, D2**;  
 ID 362: RC, **D2, D5**; RM, **D15**; RM, **D15**;  
 ID 363: RM  
 ID 367: not annotated  
 ID 369: APP  
 ID 371: CONJ; RM, **D1, D4**;  
 ID 415: RC, **D3**;  
 ID 422: RC, **D5, D16**;  
 ID 462: RM; RC, **D3.1, D5/D9**;  
 ID 465: RM  
 ID 467: RM; RC, **D3, D5, D13**;  
 ID 471: RM  
 ID 489: RM, **D1**; CONJ, **D7**;  
 ID 493: RM, **D8**;  
 ID 498: APP; CONJ;  
 ID 499: RM, **D1, D2**; CONJ;  
 ID 503: not annotated; E2.2;  
 ID 513: RM, **D2, D3**; RM, **D14**;  
 ID 514: CONJ;  
 ID 523: TL; RM, **D1**;  
 ID 528: RM, **D3**; RC, **D3, D5, D13**;  
 ID 536: RM; RM, **D1**;  
 ID 541: RM; RM, **D1**; CONJ;  
 ID 551: RM, **D10**;  
 ID 555: RM, **D3**; RC, **D2, D3, D5**; RM,  
**D15**; RM, **D3, D4, D19**; RM, **D15, D19**;  
 ID 564: RC  
 ID 571: not annotated; E2.2;  
 ID 584: RM, **D3**;  
 ID 585: RM, **D8**; RM, **D2, D3**;  
 ID 603: RC, **D5**;  
 ID 607: RM  
 ID 614: not annotated; E2.2;

ID 630: RM, **D3**;  
 ID 636: RM, **D10**; CONJ; RC  
 ID 695: not annotated; E2.2;  
 ID 705: RM, **D2**; RM, **D2**; RM; RM,  
**D13/D6** (ING, int VA)  
 ID 710: RM, **D10**; RM, **D1**, **D2**;  
 ID 716: RM; RM; E2.2;  
 ID 717: RM, **D4**;  
 ID 725: APP; RM;  
 ID 726: not annotated; E4;  
 ID 737: not annotated  
 ID 754: not annotated; E2.2;  
 ID 756: not annotated  
 ID 757: not annotated  
 ID 759: RM, **D2**; RM; TL;  
 ID 763: RM, **D3**; RC, **D3**; RM, **D3**, **D2**;  
 ID 773: RM, **D13**(ING, VA rmdrop);  
 RM, **D1**, **D10**, **D15**; RM, **D12**;  
 ID 778: not annotated; E2.2;  
 ID 779: RM, **D3**, **D4**;  
 ID 792: not annotated  
 ID 6: RC, **D3.1**, **D5**;  
 ID 17: RM, **D13**(ING, rmdrop)  
 ID 32: RM, **D13**(ING, rmdrop); CONJ,  
**D7**  
 ID 36: CONJ; RM, **D1**, **D2**; RM, **D1**, **D2**;  
 ID 38: APP;  
 ID 45: APP; RM;  
 ID 50: not annotated; DEM;  
 ID 71: TL;  
 ID 78: APP; RM, **D4**, **D8**; RM; RM, **D1**,  
**D4**;  
 ID 79: TL;  
 ID 80: not annotated; DEM;  
 ID 100: not annotated  
 ID 101: TL;  
 ID 119: APP;  
 ID 129: RC, **D17**; RM, **D3**;  
 ID 147: TL; RM; CONJ  
 ID 151: not annotated; E2.1;  
 ID 153: APP  
 ID 162: APP  
 ID 163: RC, **D3**, **D5**, **D13**; RM, **D2**;  
 ID 185: not annotated  
 ID 202: not annotated; E2.2;  
 ID 212: RM; APP; APP;  
 ID 216: not annotated  
 ID 234: APP; RC, **D2**, **D5**; RM, **D2**, **D1**;  
 ID 238: not annotated; E4;  
 ID 270: RM; TL;

ID 277: not annotated  
 ID 284: not annotated; E2.2;  
 ID 288: APP  
 ID 301: RC, **D16**;  
 ID 302: RC, **D5**, **D9**; RM, **D4**; RM, **D1**,  
**D2**;  
 ID 311: not annotated; E2.2;  
 ID 312: TL  
 ID 318: not annotated  
 ID 329: RM, **D2**, **D3**;  
 ID 331: CONJ, **D7**;  
 ID 334: RC, **D3.1**, **D5**; CONJ  
 ID 335: not annotated  
 ID 342: APP  
 ID 350: RM, **D2**, **D3**; E2.3;  
 ID 361: RC, **D17**; APP  
 ID 381: CONJ; RM, **D3**; RM;  
 ID 387: not annotated; E2.1;  
 ID 388: RM, **D1**, **D2**;  
 ID 397: APP  
 ID 405: APP; RC, **D5**, **D2**; CONJ  
 ID 419: CONJ;  
 ID 436: RC; RM, **D8**;  
 ID 440: APP  
 ID 443: APP  
 ID 450: RM, **D1**, **D2**;  
 ID 453: CONJ; CONJ  
 ID 463: APP;  
 ID 469: RC, **D5**; RM, **D15**;  
 ID 472: CONJ; E4;  
 ID 473: not annotated  
 ID 475: RM, **D2**; E1;  
 ID 490: RC; RM;  
 ID 496: RC  
 ID 550: RC, **D5**; RM, **D1**, **D2**; APP  
 ID 553: RM, **D1**; RM, **D2**; RM, **D2**;  
 ID 558: APP; RC; RM, **D10**;  
 ID 559: CONJ; TL;  
 ID 566: CONJ, **D7**;  
 ID 568: RM, **D1**;  
 ID 575: not annotated  
 ID 578: not annotated  
 ID 582: RC, **D5**;  
 ID 597: APP; CONJ;  
 ID 605: TL;  
 ID 611: APP; RM, **D3**; RM;  
 ID 617: RM, **D4**; RC, **D4**, **D3**, **D5**; RM,  
**D13**;  
 ID 619: not annotated  
 ID 622: APP; E5; E1;



ID 632: APP; E5 preposition?;  
 ID 633: APP  
 ID 637: not annotated; DEM; E2.1;  
 ID 638: RM, **D1, D2**; RM; RM, **D1, D2**;  
 ID 647: RC; E3 (first)  
 ID 648: not annotated  
 ID 649: APP  
 ID 654: TL; APP; RC, **D2, D3, D5**; E3;  
 ID 665: APP  
 ID 669: APP  
 ID 673: not annotated  
 ID 676: RC;  
 ID 683: RC1; RC2, **D3, D2**  
 ID 685: APP  
 ID 687: RC, **D3.1**; APP  
 ID 703: CONJ, **D7**; RM;  
 ID 715: APP; RM, **D1**;  
 ID 721: not annotated  
 ID 740: RM, **D3**; RM;  
 ID 744: not annotated  
 ID 751: TL; E5;  
 ID 752: not annotated  
 ID 775: APP; APP; RM; RM  
 ID 790: not annotated  
 ID 797: APP; RM, **D3, D14**;  
 ID 2: TL; RM, **D3**; RM; E2.1;  
 ID 5: APP; RM, **D1, D2**;  
 ID 9: RM, **D1, D10**; RM; CONJ;  
 ID 21: not annotated  
 ID 26: RM, **D8**;  
 ID 28: RM, **D1, D2**; APP; RM, **D3, D2**;  
 ID 64: RM, **D13/D6**; RM, **D13**  
 ID 73: RC, **D17**; RM, **D3**; RM; RM, **D3**;  
 RM, **D13/D6**  
 ID 77: RM, **D3**; RC, **D5, D9**; DEM;  
 ID 81: APP  
 ID 86: RM, **D8**; RC, **D3, D5**;  
 ID 88: RC, **D3, D5**; RM, **D3**;  
 ID 92: TL; RM, **D3, D2**;  
 ID 109: TL; RM;  
 ID 112: RM, **D13**; RM, **D3**; RM, **D1, D2**;  
 RM, **D2, D3**; RM, **D3**;  
 ID 118: CONJ;  
 ID 124: RC, **D5, D13**; CONJ, **D7**;  
 ID 143: CONJ; RC; RM  
 ID 154: CONJ, **D7**; RM, **D1, D10**; RM,  
**D3**; RC, **D5, D3**;  
 ID 165: CONJ; RC; RM, **D14**;  
 ID 170: **D11**; RM, **D1, D2**; APP; RM;  
 ID 177: CONJ; RM, **D3**;

ID 199: CONJ;  
 ID 201: RM, **D1, D4, D10**; E4;  
 ID 217: RM, **D8**;  
 ID 224: RM, **D1**; RM, **D13**; RM, **D3**; RC,  
**D5, D9**;  
 ID 252: CONJ, **D7**;  
 ID 267: RM; RM;  
 ID 279: RM  
 ID 280: RM, **D8**; TL;  
 ID 281: TL;  
 ID 295: APP  
 ID 309: RM, **D13**;  
 ID 319: not annotated  
 ID 337: not annotated  
 ID 340: RM, **D1**; E1;  
 ID 341: RM, **D1**; RM;  
 ID 347: RC; RM;  
 ID 356: RM, **D3**; RC, **D3**;  
 ID 357: RC, **D3, D5, D13**; RM, **D2, D4**;  
 RM, **D2, D4**;  
 ID 359: RC  
 ID 366: not annotated; E1;  
 ID 374: RM, **D10**  
 ID 376: RM1, **D3**; RM2, **D2**  
 ID 379: RC, **D3, D2**; CONJ  
 ID 382: APP1; RM; RC, **D5, D3**; APP2  
 ID 394: RM1, **D3**; RM2, **D3**  
 ID 398: not annotated; E2.3;  
 ID 420: CONJ; RM, **D3**  
 ID 442: **D14**; APP; RC  
 ID 444: RC, **D3**; RM  
 ID 445: RC, **D3**  
 ID 449: APP; CONJ  
 ID 452: CONJ, **D7**; RM, **D3, D2**  
 ID 458: RM1, **D3**; APP; RM2, **D1**; RM3  
 ID 476: APP1; APP2; RM1, **D2, D1**;  
 RM2, **D3, D14**  
 ID 479: RM1; RM2; RM3, **D1**  
 ID 486: RM  
 ID 494: TL; E2.1;  
 ID 495: RC; CONJ  
 ID 502: TL; RM1, **D2, D3**; RM2, **D3**;  
 RM3, **D19**;  
 ID 507: RM; **E5?**  
 ID 519: APP; rc to np  
 ID 522: RM, **D13**  
 ID 529: RM, **D1, D2, D11**; RM, **D13/D6**  
 ID 533: not annotated  
 ID 543: RM1, **D1, D15**; CONJ; RM2  
 ID 552: RM1; RM2, **D2, D14**

ID 560: CONJ1, **D7**; CONJ2; RM1; RM2,  
**D3**; RM, **D13/D6**;  
ID 606: APP; RM1, **D13**; RM2  
ID 609: RM, **D2, D8**  
ID 612: TL; APP2; APP3; RM, **D10**  
ID 615: RM1, **D1**; RM2, **D4**  
ID 616: APP  
ID 629: not annotated  
ID 643: RM, **D2**  
ID 645: CONJ; RM, **D2**  
ID 664: APP, **D4**; RC, **D5**  
ID 666: not annotated  
ID 672: RM1, **D10, D1**  
ID 674: RM, **D4, D5**  
ID 681: RC, **D5, D3**; CONJ  
ID 688: APP  
ID 689: RC, **D5, D3**; RM, **D3**; RM2, **D1**,  
**D4**; RM3, **D1, D4**  
ID 699: RC, **D2, D3**; RM1, **D3**; RM2  
ID 704: RM, **D3**  
ID 714: RM, **D1**; RM, **D13**; RC, **D5, D3**  
ID 720: CONJ; RM, **D2, D4**  
ID 730: CONJ; RM  
ID 738: RM, **D2**; RC, **D13, D3, D5**; RM,  
**D2**;  
ID 749: RM, **D1, D2**; RC, **D13, D5; D14**  
ID 760: RM, **D1, D10**; RC, **D5, D2, D3**  
ID 766: CONJ; RM1, **D1**; RM2, RM3, **D8**  
ID 768: APP; RM1, **D2**; RM2, **D10, D1**;  
RM3, **D3, D14**; RM4, **D3**  
ID 770: RC, **D5, D3.1**  
ID 774: RM1, **D3**; RM2, **D1**; E1;  
ID 783: RM; RM, **D13/D6**;  
ID 784: RC, **D5, D13**; RM, **D1, D10**;  
CONJ1, **D7**; CONJ2  
ID 794: CONJ; RM1, **D1**; RM2; RM3,  
**D14**  
ID 799: APP1; APP2; RM1, **D3**; RM2;  
RM3; APP3

## RTE 2 Test Set

ID 15: CONJ, **D15**; RC, **D3**, **D5**; CONJ;  
ID 16: APP; RM, **D3**, **D4**;  
ID 17: APP; RM; E2.1  
ID 23: RM, **D13**, **D2**, **D1**; TL;  
ID 27: TL; RM, **D14**;  
ID 43: RC, **D3**; RM, **D1**; APP, **D16**  
ID 58: RC, **D3**, **D5**; RM, **D1**, **D2**; RM, **D1**,  
**D2**; RM, **D2**, **D1**  
ID 63: RM, **D1**, **D2**; CONJ, **D7**; RM, **D4**;  
ID 73: APP; RM, **D6**; E2.1  
ID 75: RM, **D1**;  
ID 84: TL; APP; CONJ; RM, **D1**, **D2**; E3  
ID 87: RM, **D1**, **D2**, **D4**; RM, **D8**, **D4**;  
ID 98: TL; APP;  
ID 105: CONJ; APP; E2.3  
ID 109: TL  
ID 120: not annotated  
ID 131: APP; RM, **D2**, **D3**; RM, **D2**, **D3**;  
RC, **D2**;  
ID 138: RM, **D1**; E1  
ID 163: RC, **D5**, **D13**, **D17**; CONJ; RM,  
**D1**, **D2**; RM, **D3**;  
ID 165: APP; RM, **D3**, **D6**;  
ID 166: RC, **D3.3**, **D5**, **D13**; E3; E3; E2.3;  
RM, **D3**, **D2**; RM, **D3**; RM, **D2**, **D3**;  
ID 173: CONJ; RM, **D1**, **D15**;  
ID 179: APP; APP;  
ID 181: APP;  
ID 191: not annotated, E3;  
ID 207: RM, **D1**, **D2**;  
ID 215: APP; RM, **D2**, **D13**; RM, **D1**  
ID 218: RC;  
ID 222: CONJ; TL; RM, **D1**; RM, **D2**;  
RM, **D3**, **D2**;  
ID 232: APP; RM, **D1**, **D2**; CONJ;  
ID 241: APP;  
ID 250: APP;  
ID 251: RM; DEM  
ID 253: APP;  
ID 261: CONJ;  
ID 271: TL; TL  
ID 272: RC, **D5**;  
ID 277: APP, E2.3  
ID 281: APP;  
ID 282: TL; CONJ; RM; RM, **D3**; RM,  
**D1**, **D2**; RM;  
ID 283: RM, **D8**;

ID 289: RM, **D3**, **D4**, **D2**; E2.3;  
ID 291: not annotated, E2.1  
ID 293: RM, **D3**; RM; RC, **D3**, **D5**; RM,  
**D1**, **D14**  
ID 306: TL;  
ID 327: RM, **D8**; SUP  
ID 336: CONJ; APP; E2.3, E4 (Opponents  
= ....., then, opponents --> opposed)  
ID 337: not annotated  
ID 345: RC; CONJ; RM; RM; RM;  
skipped --> captained  
ID 348: not annotated; E3;  
ID 351: APP; RM, **D2**, **D3**;  
ID 358: not annotated; E2.2 (adjectival), or  
E3 (predication)  
ID 361: TL, **D2**; E2.1/3?  
ID 370: TL; RM;  
ID 379: CONJ; RM, **D1**, **D2**; E2.4  
(decided to start --> is the founder of)  
ID 393: RC, **D3**, **D5**; RC;  
ID 398: RC; RM; TL;  
ID 406: CONJ; RM, **D1**;  
ID 431: DEM; RM, **D1**; RM, **D3**; E1  
(prime minister --> country)  
ID 440: APP; RC, **D3**, **D5**;  
ID 444: RM, **D1**;  
ID 447: CONJ; E3 (in El Salvador); RM,  
**D15**; RC, **D3**, **D5**;  
ID 477: not annotated  
ID 478: CONJ; E1 (ar.m --> whole person)  
ID 479: TL; RM;  
ID 484: RC, **D17**; APP; RM, **D6**, **D3**;  
ID 490: RM, **D3**; RM, **D2**; RM, **D2**, **D3**;  
E2.3 SUP  
ID 497: APP; RM, **D14**;  
ID 501: APP; RM, **D2**, **D3**; CONJ;  
ID 512: not annotated, E2.2, or E3  
predicative;  
ID 549: not annotated, E2.2  
ID 560: RC, **D17**; DEM; CONJ; RM, **D1**;  
RM;  
ID 568: APP; APP; RM, **D3**;  
ID 570: RC, **D3**, **D5**; RM, **D2**;  
ID 584: APP; APP; **D16** (both)  
ID 587: CONJ, **D7**; E2.2; E3 (toxic  
benzene);  
ID 596: TL; E2.3

ID 601: APP;  
 ID 613: not annotated  
 ID 614: not annotated, E2.1  
 ID 616: TL; RM, **D3, D2**; RM, **D13, D6, D1**  
 ID 630: not annotated, E4  
 ID 631: RM; RM, **D1, D2**;  
 ID 634: APP; CONJ; RM; RM; E4  
 ID 638: not annotated, E1, E2.3  
 ID 647: TL; DEM; CONJ; E2.1?  
 ID 648: APP;  
 ID 668: RC, **D17**; APP;  
 ID 673: TL;  
 ID 696: TL; E2.3  
 ID 708: CONJ;  
 ID 713: RM; RM; RC, **D3, D5**; RC, **D3**;  
 CONJ  
 ID 727: not annotated, E3;  
 ID 742: RC, **D3**;  
 ID 756: RM; RM, **D3, D2**; RM, **D1**  
 ID 758: RM; RM; TL;  
 ID 760: APP; RM, **D3**; E2.3  
 ID 776: TL; RM, **D1**; RM, **D1**; RM, **D13, D1**;  
 ID 777: RC, **D3**; E3; APP;  
 ID 778: RC, **D5**; CONJ; RM; E5 -  
 portrayed X as Y RC --> X RC; RM, **D13, D6, D15**  
 ID 5: RM, **D1, D13**;  
 ID 11: RC, **D5, D13**; CONJ, **D7**  
 ID 12: CONJ; RM, **D1**;  
 ID 39: not annotated;  
 ID 48: APP; RM, **D13, D6**  
 ID 55: RM; CONJ;  
 ID 61: not annotated E5 (X contains Y RC  
 --> X RC)  
 ID 67: CONJ  
 ID 68: RM; E2.3 (decrease), E2.3 (export  
 to R.C verb)  
 ID 76: RM, **D3**; RM, **D1**;  
 ID 103: RM, **D3**; TL;  
 ID 108: RM, **D14**; CONJ; E2.3 (protection  
 --> protect)  
 ID 115: RM, **D3**; CONJ;  
 ID 132: RM, **D13, D6, D2**  
 ID 143: RM, **D3**; RM; E1, E2.3  
 ID 153: RC, **D16**; RM, **D2**;  
 ID 156: RM, **D1**; RM, **D1, D2**; RM, **D1, D2**;  
 ID 168: RM, **D3**; RM, **D1**;

ID 182: RM, **D3**; CONJ; RM; RM, **D10, D2**; RM, **D1, D2**;  
 ID 187: RM; RM, **D10, D2**; CONJ; E4  
 ID 197: RM, **D3**; RM, **D3**; RM, **D3**; RM, **D3, D2**;  
 ID 200: RM, **D1**; RM; RM, **D3**;  
 ID 204: RM, **D3**; E2.3;  
 ID 212: not annotated;  
 ID 214: RM, **D1, D2**; CONJ  
 ID 228: RM, **D3**; CONJ; RM, **D10/D1**;  
 RM, **D1, D15**  
 ID 234: RC, **D5**;  
 ID 244: RM, **D1, D2**; RM; RM, **D3**;  
 ID 257: RC, **D5**;  
 ID 266: RM; RM, **D2**;  
 ID 274: not annotated; E2.3  
 ID 288: CONJ; RM, **D1**; RM, **D3**; RM, **D1**;  
 ID 295: not annotated  
 ID 308: CONJ; RM, **D1**; DEM; RM, **D13**;  
 E3  
 ID 312: RM, **D3**; RM, **D1**; E4?  
 ID 324: CONJ; RM; RM; E4; E1?  
 ID 333: RM, **D1, D2**;  
 ID 339: RM, **D1**;  
 ID 340: RM, **D1, D10**;  
 ID 350: CONJ, **D7**; CONJ; E1, E4;  
 ID 364: RM; RM, **D3**; RC, **D3**;  
 ID 376: RM; CONJ;  
 ID 381: RC, **D5, D12**;  
 ID 386: RC, **D3**;  
 ID 395: RM; RM; CONJ  
 ID 416: RM, **D3**; RM, **D3**  
 ID 417: APP; E5; CONJ;  
 ID 425: RM, **D1, D2**; APP, **D16**  
 ID 437: RM, **D1**;  
 ID 451: CONJ;  
 ID 453: RM, **D2**; RM, **D8**;  
 ID 458: not annotated;  
 ID 492: CONJ; RM, **D1**; E1?  
 ID 504: APP; RM; RM, **D2**; APP; E5;  
 ID 517: RM, **D2**; RM, **D2**; E2.3;  
 ID 523: RC, **D2, D3, D5, D13**;  
 ID 528: RM, **D3**; APP; RC, **D3.1**;  
 ID 542: RM, **D1**; RM, **D1**; CONJ; **D11**  
 ID 546: RC; RM;  
 ID 553: RM, **D3**; CONJ, **D7**; RM, **D12**;  
 RM;  
 ID 559: not annotated E1 (London -->  
 Europe)

ID 562: RC, **D3**;  
 ID 592: RM, **D1, D2**;  
 ID 594: RM, **D12**;  
 ID 602: RM; E2.3;  
 ID 603: RM, **D8**; RM, **D1**;  
 ID 607: APP; RM; RM, **D4**; E1?(positive symptoms of Schizo --> Schizo);  
 ID 612: RM;  
 ID 618: RM, **D1, D2**;  
 ID 619: RM; RM, **D3**; E1; E3; RM, **D1, D2, D4**; E2.3; RM;  
 ID 623: RC;  
 ID 626: RM, **D1, D2**;  
 ID 635: RM; RC, **D5, D13**; RM, **D2, D13**;  
 ID 641: RC, **D5, D13**;  
 ID 643: RM, **D3**; RC, **D3**; E1? (GIA members --> GIA)  
 ID 660: not annotated; E4  
 ID 667: RM; RM; RM, **D1, D2**; RM, **D1, D2**  
 ID 670: RM, **D1, D2**;  
 ID 685: RM; E2.1  
 ID 688: RM; RM; E2.3  
 ID 689: RM, **D3**; RM, **D3**; E2.3; RM, **D3**;  
 ID 692: RC, **D5**;  
 ID 703: not annotated; E4?;  
 ID 704: RM, **D2, D3, D4**; RM, **D4**;  
 ID 712: RM, **D3**; RM, **D3**; RM, **D1**; RM, **D8**;  
 ID 716: RM, **D1**; RM;  
 ID 719: APP; RM;  
 ID 723: RM, **D1/2?**; E2.3  
 ID 744: RC, **D5**; E1  
 ID 745: RM, **D3, D14**;  
 ID 749: RM; RM;  
 ID 757: RM; E2.1  
 ID 759: RC; RM, **D3**; CONJ;  
 ID 766: not annotated; E3; E2.3;  
 ID 768: CONJ; CONJ; E4;  
 ID 770: RM; RM; RM, **D8**;  
 ID 771: RM, **D3**; RC, **D3, D5**; RC, **D3**; RM; RM, **D1**;  
 ID 785: RM, **D3**; RM; RM, **D8**; RM;  
 ID 786: RM; RM, **D1**; RM; RC;  
 ID 792: RM, **D2, D3**; RM, **D2, D3**; CONJ; RM, **D2, D3**;  
 ID 2: not annotated;  
 ID 4: not annotated; E2.2 (predication);  
 ID 10: not annotated; addition (using other); existential construction

ID 21: CONJ; E4;  
 ID 25: APP; RC, **D3, D5**; RM, **D3**; E2.4  
 ID 36: RM, **D1, D2**;  
 ID 41: not annotated;  
 ID 45: APP  
 ID 47: TL; RC; E2.4  
 ID 50: RM, **D3**; RC, **D5**; RM;  
 ID 71: TL;  
 ID 74: RM; RC;  
 ID 97: RM; RM, **D2**; RM, **D2**; RM, **D2, D3**; APP;  
 ID 110: RC, **D3.1**;  
 ID 128: RM;  
 ID 133: not annotated  
 ID 146: APP; E3; RM, **D1**; CONJ; RC; Verb Mismatch  
 ID 152: CONJ  
 ID 155: RM, **D13**; Verb Mismatch  
 ID 158: APP; RC;  
 ID 164: RM, **D1, D2**; RM, **D1, D2**;  
 ID 169: RC;  
 ID 192: RM, **D1, D2**;  
 ID 201: CONJ; CONJ  
 ID 203: RM, **D10, D1**  
 ID 205: not annotated, E2.2;  
 ID 209: APP; **D12**;  
 ID 216: RM, **D1**; Verb Mismatch  
 ID 240: APP; E4; APP; CONJ, **D7**;  
 ID 246: APP  
 ID 254: RC, **D3.1, D5**;  
 ID 255: not annotated  
 ID 262: not annotated; E2.2;  
 ID 268: RM, **D3**;  
 ID 269: RM, **D15**; RC, **D5**;  
 ID 275: RM; E2.3; SUP  
 ID 278: not annotated; E2.2  
 ID 286: TL; E3?; **D13**  
 ID 297: RM, **D1**; E3;  
 ID 299: TL; DEM; RM, **D1**  
 ID 301: APP;  
 ID 310: APP;  
 ID 311: APP; E5; RM, **D2, D3**; E4;  
 ID 321: RM, **D2**; E2.4; RC, **D3.1**;  
 ID 329: RC, **D5, D3.1**; RM, **D5, D9**;  
 ID 335: RC  
 ID 342: RM, **D8**;  
 ID 343: CONJ  
 ID 353: not annotated  
 ID 357: RM, **D1**;  
 ID 363: CONJ; RC, **D5**

ID 365: RM; CONJ  
 ID 371: APP  
 ID 374: APP; CONJ;  
 ID 389: not annotated;  
 ID 400: CONJ  
 ID 410: APP;  
 ID 411: RC, **D5**; CONJ; RM; RM, **D3**;  
 ID 414: RM, **D6**, **D13**, **D2**; RM, **D2**, **D1**  
 ID 441: RM, **D8**;  
 ID 454: RC, **D3**, **D5**; E2.3;  
 ID 461: RM; E2.3;  
 ID 482: RC, **D5**, **D3.1**; CONJ; E5?; RM;  
 RC, **D3**, **D13**; RC, **D3**, **D5**;  
 ID 487: TL;  
 ID 495: APP; RM, **D1**; APP; RC, **D3** E5?  
 ID 500: RM, **D2**; RM, **D3**; RM, **D10**; RC;  
 Verb Mismatch  
 ID 503: CONJ; E4  
 ID 515: RC, **D3**; TL;  
 ID 520: RM, **D1**, **D4**; RM, **D1**, **D4**; CONJ;  
 ID 522: not annotated;  
 ID 525: not annotated;  
 ID 529: TL; CONJ;  
 ID 544: TL; APP  
 ID 552: not annotated; E2.2?  
 ID 576: RC, **D3**, **D5**; APP; RM, **D2**; RM,  
**D2**; RC, **D3**; SUP; Verb Mismatch  
 ID 583: RC, **D5**; E3;  
 ID 606: TL; RM, **D1**; RM, **D8**;  
 ID 608: APP;  
 ID 609: RM, **D2**; --> ran across X in year  
 Y --> Z ran across X --> X is located in Z;  
 ID 610: APP;  
 ID 615: not annotated  
 ID 659: APP, **D16**  
 ID 662: APP;  
 ID 663: APP; RM, **D1**, **D2**;  
 ID 675: APP; RM, **D10**; CONJ; Verb  
 Mismatch  
 ID 693: CONJ; APP;  
 ID 698: APP; APP;  
 ID 701: RM, **D1**; RM, **D10**; E4;  
 ID 709: RC, **D5**, **D13**, **D3.1**  
 ID 714: CONJ; RM, **D1**;  
 ID 721: APP; E5;  
 ID 726: CONJ;  
 ID 743: RC, **D3**; E1?;  
 ID 750: RM, **D10**; E5; APP, **D16**;  
 ID 752: RM, **D3**; E3  
 ID 767: CONJ;

ID 779: APP;  
 ID 781: CONJ; E4; RC, **D5**, **D3.1**;  
 ID 793: RC, **D2**, **D3**; RM, **D3**;  
 ID 797: CONJ  
 ID 1: CONJ;  
 ID 6: RC, **D3.1**; RM, **D2**, **D3**;  
 ID 14: RC, **D3.1**; E3;  
 ID 19: RC, **D5**;  
 ID 20: RM; CONJ; RM, **D1**; RM, **D1**;  
 ID 26: RM, **D3**; RM, **D2**, **D3**; CONJ, **D7**;  
 E2.3  
 ID 34: RM, **D3**; RM; RM, **D3**, **D14**; RM,  
**D13**, **D1**;  
 ID 42: not annotated  
 ID 78: RM, **D3**, **D4**; RM, **D8**, Verb  
 Mismatch  
 ID 80: TL; RM, **D15**; RC; E2.3  
 ID 82: TL; RM; RM, **D3**; CONJ, **D7**; RM,  
**D2**;  
 ID 93: not annotated  
 ID 94: CONJ; E2.3 (request --> asked)  
 ID 111: RM, **D2**;  
 ID 112: RM; **D11**; CONJ;  
 ID 124: not annotated  
 ID 127: RM; RM, **D1**, **D15**; ; RM, **D1**,  
**D15**;  
 ID 129: E1/E3?; RM, **D1**;  
 ID 139: TL; RC;  
 ID 149: CONJ; RC, **D5**;  
 ID 157: RC, **D3**;  
 ID 159: APP;  
 ID 160: RM; RM, **D6**;  
 ID 174: RM, **D3**; RM, **D8**;  
 ID 177: CONJ; RM, **D3**;  
 ID 185: RM, **D3**; RM, **D1**, **D2**; RM, **D1**,  
**D2**; APP;  
 ID 186: RM; E9?;  
 ID 188: RM, **D8**;  
 ID 211: RM, **D13**, **D1**; RM, **D8**;  
 ID 221: APP; CONJ; E4; RM;  
 ID 229: APP; E3, E3 (research) ??  
 ID 231: RC  
 ID 259: RM, **D3**; E2.3;  
 ID 267: RM; CONJ (long distance)  
 ID 273: RM, **D2**; E1? (U.S. officials ==>  
 the United States)  
 ID 279: RC, **D3**; RM, **D1**, **D10**;  
 ID 280: RM, **D1**, **D2**; CONJ;  
 ID 285: RM; RM; APP; E1? (Kerry's war  
 record and anti-war activism --> Kerry);

ID 302: RM, **D8**;  
 ID 303: RM; RM;  
 ID 304: RC;  
 ID 332: CONJ  
 ID 352: RM, **D3**; E2.3;  
 ID 356: RM, **D13, D6, D1**;  
 ID 366: RM; RM, **D3**;  
 ID 368: RM, **D1**;  
 ID 375: RM, **D1, D2**;  
 ID 378: RM, **D1**; RM, **D1**; TL;  
 ID 380: TL; RM; RM, **D3, D4**;  
 ID 387: RM; RM, **D6**;  
 ID 390: APP; RM; RM, **D13, D1**; E2.3  
 ID 419: RM, **D3**; --> E2.3  
 ID 424: CONJ, **D7**; RM; RM, **D8**;  
 ID 443: RM; RM;  
 ID 468: RM, **D8**; RM, **D14**, E2.3; RM,  
**D1, D4**;  
 ID 475: RM;  
 ID 483: RM; RM, **D1, D2**; RM, **D13, D1**,  
**D2**;  
 ID 485: APP E3/E1 (southern Iraq -->  
 Iraq); E1 (sort of) --> pipelines --> Iraq's  
 oil industry ; E2.2/2.3 (insurgent attacks --  
 > insurgents have launched attacks);  
 ID 486: RM, **D8**;  
 ID 488: RM, **D3**; E2.3; E3?  
 ID 498: RM, **D1**; RM, **D1**; E1 (American  
 commanders --> US military); X built Y at  
 Z adv --> Y is at Z --> Z (part whole) E1?  
 RC, **D3**; RM;  
 ID 506: RM, **D1**;  
 ID 507: CONJ, **D7**;  
 ID 508: RC, **D5**; CONJ; RM, **D13, D6, D1**  
 ID 509: RM; RM, **D3**; E2.3; RM, **D1, D2**;  
 RM, **D8**;  
 ID 514: CONJ; E1?  
 ID 518: CONJ; RM, **D1**;  
 ID 524: RM, **D3**; RM, **D10**; RM, **D1, D2**;  
 RM, **D3**;

ID 535: RM, **D3**; CONJ; RM, **D13, D6**,  
**D1**, D10?  
 ID 537: APP; RM, **D1**;  
 ID 541: RC, **D5, D13**; RM, **D1, D2**;  
 ID 555: RM, **D13, D6, D1**;  
 ID 557: RM; CONJ, **D7**;  
 ID 569: TL; RM; RM; RM, **D13, D6, D1**  
 ID 585: CONJ;  
 ID 586: CONJ, **D7**; RC, **D4, D7**;  
 ID 593: RC, **D3**; E2.3?  
 ID 595: not annotated; DEM; DEM; r.c.--  
 >np.; **D13**  
 ID 597: RC, **D3, D2**; RM; RM;  
 ID 625: RM; RM; CONJ;  
 ID 627: not annotated  
 ID 639: RM; RM; E1 (divert part of X -->  
 divert X); E2.3 (plan);  
 ID 642: CONJ; RM; CONJ;  
 ID 671: TL;  
 ID 676: RC;  
 ID 686: RM; CONJ; RM, **D1**; RM, **D1**;  
 ID 691: RM, **D3**; RM, **D1**;  
 ID 728: E2.4 (suspend --> penalties); E2.4  
 (test --> checks); RM, **D1**;  
 ID 729: CONJ; **D13**  
 ID 732: RM, **D3**; RM, **D8**;  
 ID 733: CONJ; RM, **D1, D2**; r.c.-->np  
 ID 738: CONJ; RM, **D6, D13, D1**  
 ID 739: RM; RM; RM, **D1**;  
 appositiveING, **D13**  
 ID 741: RM; RM, **D8**; RC, **D3, D5**; RM,  
**D3, D5**;  
 ID 746: RM, **D2**  
 ID 753: RM, **D1**; TL; RC, **D2**; RM, **D1**;  
 ID 782: CONJ; RM, **D8**; RM, **D13, D1**;  
 RC, **D13, D5, D3**  
 ID 784: not annotated  
 ID 788: TL; RM; RM, **D8**;  
 ID 790: RM;

### RTE 3 Development Set

ID 1: TL, indefinite title; TL; E3; RM, **D10**; RC, **D3.1** b/c of title;  
ID 4: RC, **D3.1?**, **D5**, **D15** E3; DEM; RC, **D17**;  
ID 5: RM, **D3**; CONJ;  
ID 7: RC, **D3.1**; RM, **D3**, **D6**;  
ID 13: RM, **D3**; RM, **D8**;  
ID 17: CONJ; CONJ; RM;  
ID 24: RM; RM (date); E1 (SF Bay --> SF); **D13**;  
ID 26: CONJ; CONJ, CONJ; E4 (particularly); X's pres agreed to collaborate in Z ==> X is a part of Z; E1;  
ID 27: TL; E2.3 (acquisition of X by Y --> Y acquire X)  
ID 28: RC, **D5**, **D16**; E1 (w. coast of Canada --> Canada)  
ID 32: RM, **D8**; world knowledge / lexical alignment; Verb mismatch  
ID 33: APP; RM; CONJ, **D4**; CONJ, **D4**; Verb Mismatch/Pragmatics  
ID 34: APP; CONJ; RM, **D4** (Pragmatics); E5?;  
ID 35: RC (rc to np); E2.3 (locations --> located); E9 (they are *likely* locations, not necessarily *the* locations)  
ID 37: APP;  
ID 38: CONJ; RC, **D9**; Pragmatics; RM, **D4** (Verb Mismatch); E1;  
ID 39: RC, **D3**;  
ID 43: TL;  
ID 44: not annotated; E2.2/predicative E3  
ID 48: RC, **D3**; APP; E5 (for burns victims)?; RM, **D3**; E2.3  
ID 49: CONJ; RM, **D1**, **D4**;  
ID 50: not annotated; E2.1/2.3;  
ID 51: not annotated;  
ID 52: RM, **D1**, **D2**; E1; RM, **D8**;  
ID 55: RM, **D2**, **D3**; E2.3; E5;  
ID 56: CONJ, **D7**; RM, **D1**, **D2**; DEM  
ID 57: RM, **D1**, **D2**; CONJ; coreference DEM  
ID 58: APP; RC, **D3**; E1 (urban commandos of X --> X)  
ID 59: RM, **D13**;  
ID 61: TL; APP, interrupted apposition; not annotating *main*, b/c even though X is

a main competitor to Y, the reverse does not necessarily hold; Pragmatics  
ID 64: APP; RM, **D2**; RM, **D2**, **D3**; E2.3 (sale --> sold);  
ID 65: CONJ; CONJ; RM; **D13**;  
ID 66: RM, **D14**;  
Pragmatics/VerbMismatch; RM, **D2**, **D3**;  
ID 69: RM; RM;  
ID 70: APP  
ID 71: APP; RM, Verb Mismatch  
ID 72: APP; E3;  
ID 73: CONJ; RM (date); RM; introduced option for X to apply for Y (rm) --> introduced Y (E1?); RM, **D3**, **D4**;  
ID 79: TL  
ID 80: APP; TL;  
ID 82: RC, **D5**; CONJ; RM, **D1/D10**, **D2**; RM, **D1/D10**, **D2**; RM, **D1**; RM, **D13**;  
ID 83: RM; RC, **D3.1**, **D5**; DEM (co-ref between *The Galyeans* and *John and Frances Galyean* allows the *is called* to appear)  
ID 89: RC, **D16**, **D17**; APP;  
ID 91: RM, **D3**; Noun Mismatch  
ID 92: APP; DEM;  
ID 94: TL; RM, **D3**; Noun Mismatch; RM;  
ID 96: CONJ (Pragmatics); RM; RM; E2.3(?) (album --> was recorded); SUP; RC, **D17**;  
ID 99: RC, **D17**; E5 (Sue Graham)?; RC; APP;  
ID 101: APP;  
ID 102: RC; TL; RM (date); RM, **D3**, **D5**, **D15**; E2.3 (arrest);  
ID 106: APP; APP, **D16**; RC, **D5**;  
ID 107: RM, **D1**, **D2**; RM, **D4**; Lexical Ambiguity;  
ID 109: RM, **D14**, **D2**;  
ID 110: not annotated;  
ID 112: CONJ; RC;  
ID 115: TL; RM, **D1**; RM, **D1**; RC, **D3**; RM; RM; RC, **D3**; RM;  
ID 116: RC, **D3**; RM, **D3**, **D2**; E2.3;  
ID 118: APP; CONJ; RC;  
ID 119: CONJ; CONJ, **D7**; CONJ; RC; E2.3 (employment --> worked)  
ID 121: RC, **D3.1**; RM, **D3**;



ID 122: RM; RM, **D1**, **D2**; DEM  
 ID 125: TL;  
 ID 127: RM, **D2**; RM, **D2**; APP, **D16**; RC;  
 ID 129: TL; E2.3; PP-intersectivity  
 ID 132: TL; E2.3;  
 ID 133: TL;  
 ID 134: not annotated; Pragmatics;  
 ID 135: RC; intersective PP?  
 ID 137: not annotated; DEM;  
 ID 138: TL; E3 (predication);  
 ID 142: RM, **D13**; Information from 4 sentences connected (subject through coreference with combined subject of sent. 1 & 2; "for" phrase through connection with 3rd sentence); RM, **D1**;  
 ID 144: RC, **D3.1**; CONJ; RM, **D10**, **D2**;  
 ID 145: RC, **D17**; E3 (predication/E2.2);  
 ID 146: not annotated  
 ID 148: APP; RM, **D3**, N-->V; E2.3;  
 ID 149: RM, **D3**; E2.3; CONJ, **D7**, **D10** (in 1869);  
 ID 150: RM (date); RC, **D3.1** (predicate only); E2.3(kind of?);  
 ID 152: TL; RM, **D1**; CONJ;  
 ID 154: RM; E2.3 (dangers of tanning --> tanning may cause)  
 ID 155: RM; E2.3 (makers --> produce); uses other to determine equivalence of the last 2 conjuncts  
 ID 158: RM, **D3**; E2.3 (ambush --> attacked); E3 (elite);  
 ID 159: E1 (Feb of 1839 --> 1839)?; E3 (range on the border of...); E3 (British Army); CONJ; (DEM, based on the first sentence; intersective PP *through* in first sentence? )  
 ID 164: RM; RM; CONJ; E4;  
 ID 165: RM, **D2**; RM, **D2**; rc to np;  
 ID 166: not annotated, E2.2;  
 ID 167: not annotated, E2.3; E3;  
 ID 168: not annotated; DEM (the line -- the Kakhovskaya Line)  
 ID 170: RC, **D3**, **D5**, rc to np; E2.2 (his native Germany -->. He comes from Germany)  
 ID 172: RM, **D10**; DEM; E1  
 ID 173: not annotated;  
 ID 174: CONJ; TL; E4;  
 ID 175: RM, **D1**; E1 (share trading at X --> X); APP, event level;

ID 176: APP; RC, **D5**;  
 ID 177: RM, **D3**; RM; APP; E2.3 (increase);  
 ID 179: RC, **D3**, **D5**; E4;  
 ID 180: RM, **D1** (*there*); E2.2;  
 ID 182: CONJ, **D7**;  
 ID 184: RM, **D4**; E3 (vera); E3 (Standard Printing);  
 ID 185: not annotated; E2.2/E2.3;  
 ID 187: APP; RM, **D2**, **D14**;  
 ID 188: RM (possessive); CONJ;  
 ID 190: RM, **D1**, **D2**; E3;  
 ID 191: RM, **D8**; Verb Mismatch; null object after *leave* to get *Milan*  
 ID 193: APP; E3; APP, **D16**;  
 ID 195: RM, **D1**; CONJ; RC, **D3**;  
 ID 196: APP; RM, **D3**;  
 ID 197: not annotated; E2.2; E3;  
 ID 198: RC; CONJ; RM, **D13**; E5;  
 ID 202: RM, SUP;  
 ID 204: RM, SUP?; RM, **D3** (SUP?); APP; RC, **D3**;  
 ID 206: RM, **D3**; RM, **D1**; RM, **D1**; RM, **D13**; E1;  
 ID 212: TL; RM, **D3**; RM, **D3**; RM, **D3**; RC, **D5**; RM, **D13/D6**  
 ID 215: RM, **D1**; RM, **D1**; Verb Mismatch;  
 ID 216: RM, **D1**; E1(Germany);  
 ID 218: RM; RM, **D3**; RM, **D3**; assumption of missing anaphoric one (otherwise ungrammatical)  
 ID 221: CONJ, **D7**;  
 ID 222: RM; RM, **D3**; CONJ, **D7**;  
 ID 225: RC, **D3.1**, **D5**; CONJ;  
 ID 226: RC, **D3.1**, **D5**; RM, **D15**; spelling from other sentence;  
 ID 227: not annotated; SUP;  
 ID 228: RC; CONJ;  
 ID 230: CONJ; Noun-Verb Mismatch (his speech to X --> he visits X); E2.3, E1? (UNGA --> UN);  
 ID 231: RM; CONJ, **D7**; CONJ;  
 ID 232: not annotated;  
 ID 234: RM, **D3**; APP; E5; RM, **D13/D6**  
 ID 236: RM, **D1**, **D2**; RC; CONJ; RM, **D1**, **D10**;  
 ID 238: CONJ; RM, **D1**; RM, **D1**; RM, **D13**;

ID 240: TL, **D4**; RC, **D4**; Noun Mismatch;  
 SUP;  
 ID 244: RM, **D1**; rc/app-->np;  
 ID 246: RM, **D1**; DEM?;  
 ID 247: RM, **D1**, **D2**; Verb Mismatch;  
 RM, **D3**; DEM  
 ID 251: RC, **D3**, **D5**, **D13**; E1;  
 ID 254: RM, **D1**, **D4**; RM, **D1**, **D2**, **D4**;  
 Pragmatics  
 ID 258: CONJ; RM; RM; RC, **D5**;  
 ID 261: RM, **D1**; E4;  
 ID 262: not annotated;  
 ID 263: CONJ;  
 ID 264: not annotated;  
 ID 268: RM, **D13**;  
 ID 277: RC, **D5**; CONJ;  
 ID 278: not annotated; E4?; DEM;  
 ID 284: not annotated; E2.3 (Adj-->V);  
 ID 285: RM, **D1**, **D2**; RM, **D1**; RC; DEM;  
 ID 286: APP; RM, **D1**;  
 ID 287: TL; Pragmatics; E2.4?;  
 ID 288: not annotated;  
 ID 289: RM, **D1**, **D4**;  
 ID 290: RC, **D3.1**, **D5**; RM; APP; RC,  
**D3.1**, **D5**; E3 (D66); APP; RM, **D3**;  
 ID 293: RM; CONJ, **D7**; RM, **D3**, **D2**;  
 ID 294: CONJ;  
 ID 295: CONJ;  
 ID 298: CONJ; APP; APP; Pragmatics;  
 ID 299: RC; Pragmaticy;  
 ID 300: TL;  
 ID 304: RM, **D3**;  
 ID 306: not annotated;  
 ID 307: RM, **D1**; E1?;  
 ID 308: RM; APP; RC, **D3.1**, **D5**; E3  
 (D66); RM, **D3**; APP;  
 ID 310: not annotated;  
 ID 311: RM, **D3**; RM, **D8**;  
 ID 313: not annotated;  
 ID 315: RM, **D1**, **D2**;  
 ID 316: not annotated  
 ID 317: CONJ, **D7** (and then); RM;  
 ID 318: not annotated, E2.2/3 *killers of X -*  
*-> people who killed X --> X was killed --*  
*> X was murdered*  
 ID 321: CONJ; RM, **D13/D6**  
 ID 324: CONJ; RC, **D2**, **D3**;  
 ID 325: APP; TL; RM, **D6**;  
 ID 329: TL; RC, **D5**;  
 ID 332: not annotated; E2.3; E1;

ID 338: APP;  
 ID 340: RC, **D3**; RM; RM, **D3** -- SUP;  
 Verb/Noun Mismatch  
 ID 344: RM, **D1**; E2.2; DEM;  
 ID 346: RM, **D2**, **D3**; RM; SUP; CONJ,  
**D7**; RM, **D1**, **D2**; E1;  
 ID 348: not annotated;  
 ID 349: RM, **D2**, **D15**; E1;  
 ID 351: RM, **D6**;  
 ID 352: not annotated;  
 ID 358: RM, **D1**, **D2**, **D4**; DEM;  
 ID 359: RM, **D3**;  
 ID 362: RM, **D1**; RM, **D1**; RM, **D1**; RM,  
**D1**; RM, **D3**;  
 ID 364: not annotated -- needs information  
 of different countries to license verb  
 "spreads";  
 ID 365: not annotated; Pragmatic;  
 ID 368: RM, **D2**; RM, **D3**; RC, **D3.1**;  
 ID 369: not annotated;  
 ID 372: RM, **D3**; co-reference;  
 ID 374: not annotated, E2.2;  
 ID 375: RM, **D15**; E1; RM, **D1**; -->  
 Pragmatics  
 ID 376: RM, **D1**; **D13/D6**; + information  
 from the previous sentence;  
 ID 377: not annotated; E2.3;  
 ID 378: RM; RM; RM, **D1**; RM, **D1**; RM,  
**D1**;  
 ID 380: not annotated;  
 ID 386: RM, **D3**;  
 ID 390: TL; E1 (Philippine capital -->  
 Philippines); RM, **D1**; RM, **D13**; RM,  
**D13**;  
 ID 396: RM, **D1**;  
 ID 397: not annotated; SUP (best selling  
 book in Norway --> is a best seller);  
 ID 398: RM, **D3**;  
 ID 403: RM, **D3**; DEM;  
 ID 405: CONJ; RM, **D13/D6**; silent  
 subject; E2.4;  
 ID 406: CONJ; CONJ; E1? (East and  
 South Slavic --> Slavic);  
 ID 408: APP; TL; TL; TL  
 ID 409: APP; E3; CONJ; RM, **D13**  
 ID 410: APP; TL;  
 ID 411: not annotated; SUP  
 ID 414: RM (date); E4?; E2.4; RM, **D1**,  
**D2**;  
 ID 417: not annotated;

ID 418: RM, **D3**;  
 ID 419: RM; RC, **D3.1**, **D5**; rc to np;  
 ID 420: TL; RM, **D1**; RM, **D8**; DEM; RC, **D5**; E5; rc to np?  
 ID 421: APP; RM, **D6**; RM, **D2**, **D3**; RC, **D2**, **D3**;  
 ID 422: CONJ; DEM; Pragmatics;  
 ID 425: TL;  
 ID 426: TL; Brazilian from *according to* phrase;  
 ID 432: APP;  
 ID 433: APP;  
 ID 434: RM (date); APP; CONJ; E5;  
 ID 436: TL; RM;  
 ID 437: APP;  
 ID 438: APP;  
 ID 439: RC, **D5**; APP;  
 ID 440: not annotated; E2.2  
 ID 441: TL; DEM;  
 ID 444: TL; E2.1;  
 ID 445: TL; CONJ; RC; E2.1;  
 ID 446: TL; RM;  
 ID 449: APP, **D16**;  
 ID 451: RC, **D3**, **D5**;  
 ID 452: RC, **D5**; CONJ; Verb Mismatch (won X --> is an X champion); RM, **D1**;  
 ID 454: RM (date); RM, **D1**, **D2**, Verb Mismatch? (exploded -- dropped); RC, **D5** -- event level  
 ID 455: RM (date); RC, **D17** (event level);  
 ID 456: RM (date); genitive of apposition;  
 ID 457: RM, **D15**; Mismatch; E3; E2.2 (adj --> V);  
 ID 461: not annotated;  
 ID 463: CONJ, **D7**; RM, **D1**; RM, **D1**; RM, **D13**; RC, **D5**; E3 (unified);  
 ID 465: not annotated; E2.2;  
 ID 467: RM, **D1**;  
 ID 469: RM, **D1**; RC, **D16**;  
 ID 470: CONJ; RM -- Noun Mismatch;  
 ID 472: RC, **D3.1** -- rc to np; RM, **D1** - Verb Mismatch; DEM?;  
 ID 473: not annotated;  
 ID 476: not annotated;  
 ID 477: RM, **D1**;  
 ID 481: CONJ; E3 (mountainous);  
 ID 482: RC, **D3**; APP (prepositions); RM;  
 ID 484: APP; RM; Verb Mismatch;  
 ID 487: TL; E1; **D14**;

ID 488: RM, **D1**; E1 (final piece of X --> X); DEM (coreference);  
 ID 489: APP; RC, **D3**;  
 ID 490: APP; SUP; RM;  
 ID 491: RC;  
 ID 493: not annotated  
 ID 495: RC, **D17**; RC, **D17**; CONJ; APP;  
 ID 496: not annotated; E5;  
 ID 498: APP; E5;  
 ID 499: CONJ, **D7**; RM, **D8**;  
 ID 503: RC; RM, **D1**, **D2**;  
 ID 505: RM, **D1**, **D2**;  
 ID 506: RM, **D10**;  
 ID 508: CONJ;  
 ID 511: CONJ, **D7**;  
 ID 512: CONJ, **D7**;  
 ID 513: CONJ; E3; CONJ;  
 ID 515: TL;  
 ID 516: APP; SUP; RM, **D3**;  
 ID 517: TL;  
 ID 529: TL;  
 ID 530: TL;  
 ID 533: APP;  
 ID 536: not annotated; E2.2; E3;  
 ID 537: app/tl to np; RC, **D3**, **D5**; RM, **D3** -- Noun Mismatch; CONJ, **D7**;  
 Pragmatics; APP;  
 ID 538: RM, **D3**; CONJ; RC, **D3**, **D5**; APP app/tl to np;  
 ID 539: not annotated; E3; E3;  
 ID 540: not annotated;  
 ID 541: TL; RM, **D3**;  
 ID 542: TL;  
 ID 544: RM (date);  
 ID 545: RC, **D3**; APP;  
 ID 547: APP; RM;  
 ID 548: not annotated; E3; E2.3;  
 ID 549: RM, **D1**, **D2**;  
 ID 550: RC; RM; RM; E2.4;  
 ID 551: not annotated; E2.1;  
 ID 553: TL; APP;  
 ID 555: RC; E2.2;  
 ID 556: RM, **D13**;  
 ID 557: not annotated;  
 ID 558: RM (date); TL; RM, **D1**; RM, **D1**;  
 ID 560: APP; E2.1;  
 ID 562: not annotated; E2.4;  
 ID 563: not annotated; E2.2/E3 (predication);  
 ID 566: APP, **D16**; TL; RM, **D1**, **D2**;

ID 570: TL; Pragmatics  
 ID 572: not annotated; E2.2/E3  
 (predication)  
 ID 573: not annotated; E2.2/E3  
 (predication)  
 ID 579: TL;  
 ID 581: RC, **D3**; RM, **D3**; APP;  
 ID 584: APP, **D16**; E2.2/E3 (predication);  
 ID 586: APP;  
 ID 588: RC, **D3.1**; RC, **D3**; DEM;  
 ID 592: APP; APP; RC, **D3.1**;  
 ID 594: not annotated; E4 (predication);  
 ID 596: not annotated; E3/E2.2  
 (predication);  
 ID 599: not annotated; E2.2;  
 ID 600: APP; CONJ; two --> one of the;  
 ID 601: CONJ; RC; CONJ;  
 ID 604: not annotated;  
 ID 605: not annotated;  
 ID 607: APP;  
 ID 609: not annotated;  
 ID 610: RM, **D3.1**; RC, **D3.1**; DEM;  
 ID 614: RM;  
 ID 615: RM, **D3**; RM, **D1**; Pragmatics;  
 CONJ;  
 ID 618: RM (quantifier);  
 ID 623: RC, **D3.1**  
 ID 624: RM, **D1**; CONJ; CONJ;  
 ID 626: APP; E5;  
 ID 629: APP; RC; E2.2/3 (devastating -->  
 devastation);  
 ID 630: RM, **D8**;  
 ID 632: RM, **D8**;  
 ID 633: not annotated; intersective PP out  
 of rc?;  
 ID 634: RM; RM, **D1**, **D2**; RM, **D1**, **D2**;  
 ID 635: RC, **D3**; RM; Pragmatics; RC,  
**D3.1**;  
 ID 636: not annotated; E2.3 (recovery -- is  
 recovered);  
 ID 637: not annotated;  
 ID 640: not annotated; E2.2 (existential);  
 ID 643: not annotated;  
 ID 647: not annotated; Pragmatics?;  
 ID 653: RM, **D3**; E2.3 (the underwriting --  
 > underwrites);  
 ID 655: APP;  
 ID 657: RC, **D2**; RM, **D2**;  
 ID 658: RM; RM, **D1**, **D2**; Verb  
 Mismatch; Pragmatics?;

ID 659: RM, **D3**; RM, **D1**, **D2**; RM; E5  
 (intersectivity);  
 ID 662: RM; CONJ, **D7**;  
 ID 663: RC, **D3**, **D4**;  
 ID 665: RM; RC, **D3**;  
 ID 666: RM, **D2**;  
 ID 667: RM; RM, **D8**;  
 ID 670: CONJ; RM;  
 ID 671: RM, **D3**; RM, **D3**; RM, **D3**; RM,  
**D10**; CONJ; CONJ;  
 ID 672: APP; APP; E5;  
 ID 673: CONJ; RM; E1; RC, **D3**; E1 (ppl  
 who owned company X --> company X);  
 CONJ;  
 ID 675: RM, **D8**; RM;  
 ID 677: not annotated;  
 ID 681: RC, **D5**; RM; TL; rc to np  
 ID 683: RM, **D13/D6**  
 ID 685: not annotated;  
 ID 689: RC, **D3**;  
 ID 690: RC, **D5**; rc to np;  
 ID 693: RC, **D3**; RM, **D1**, **D2**; RM, **D12**;  
 CONJ;  
 ID 697: RM, **D3**; RM (kind?); RM, **D3**;  
 ID 698: RM (Muru-ami = a style of  
 fishing);  
 ID 700: RM, **D8**; E1;  
 ID 701: not annotated;  
 ID 703: RM, **D1**, **D15**; RM, **D8**; Verb  
 Mismatch;  
 ID 704: RM, Mismatch; RM; RM;  
 ID 705: RM, **D3**, **D4**; Pragmatics;  
 ID 708: CONJ; E2.2 (adj --> V); RM, **D3**;  
 ID 710: CONJ; RM; RM; E1;  
 ID 713: RC, **D3**;  
 ID 721: RC;  
 ID 722: not annotated; E2.2;  
 ID 723: CONJ, **D7**; SUP; RM, **D1**;  
 ID 724: CONJ; E2.3 ([reproduce] spray  
 pattern --> spray dye); RM, **D1**, **D2**; Verb  
 Mismatch; RC, **D3**;  
 ID 725: RM; RM, **D3**; CONJ;  
 ID 726: not annotated;  
 ID 727: not annotated; E4;  
 ID 728: CONJ; CONJ, **D7**;  
 ID 730: CONJ;  
 ID 731: RC, **D3**, **D5**, **D13**; Pragmatics -->  
 confirmed X as elected ==> X won;  
 ID 733: CONJ; APP;

ID 735: CONJ; RM Mismatch  
 (Category/Meaning);  
 ID 736: not annotated;  
 ID 738: RM, **D2, D4**, Verb  
 Mismatch/Pragmatics; RC, **D3.1**;  
 ID 740: not annotated;  
 ID 741: TL; RM, **D1, D2**;  
 ID 742: RC, **D3.1**; E4; RC, **D3, D5** --  
 "which occurred";  
 ID 743: RM, **D3**; E2.3?; RM, **D3**;  
 ID 744: RC, **D9**; TL; RM, **D1, D2**; RM,  
**D1, D2**; E2.4 (kill --> murder); CONJ;  
 E2.3 (withdrawal --> withdrawn); RC  
 (event level);  
 ID 745: RM, **D8, D13**; RM, **D8**;  
 ID 746: not annotated; E2.2/2.3;  
 ID 748: RM, **D1, D2**; E2.3 (meet -->  
 meeting); RM, **D8**;  
 ID 749: APP;  
 ID 750: RM, **D3.1**; Pragmatics; E3  
 (norovirus);  
 ID 753: RC, **D17**; CONJ; E3 (of Phoenix);  
 CONJ, **D7**;  
 ID 754: CONJ;  
 ID 755: not annotated;  
 ID 756: RC, **D5, D13**;  
 ID 757: RC;  
 ID 758: CONJ; CONJ, **D7**;  
 ID 759: CONJ;  
 ID 761: not annotated; disjunction;  
 ID 763: APP  
 ID 765: CONJ; E4; RM; RC, **D3**;  
 ID 767: APP; CONJ; APP;  
 ID 769: not annotated;  
 ID 770: RM, **D3**; RM;  
 ID 771: RC, **D3.1**; RM, **D4**; Pragmatics?  
**rc to np?**  
 ID 773: RM, **D2, D3**; CONJ, **D7**  
 (contrastive while);  
 ID 775: not annotated;  
 ID 777: RC, **D3**; RM, **D4**; Pragmatics;  
 ID 778: RC, **D2, D3, D5, D13**;  
 ID 780: CONJ, **D7**; RM, **D1**; Verb  
 Mismatch; RM, **D1**;  
 ID 781: APP (no comma); APP;  
 ID 782: RM, **D1, D2**; RC, **D3, D5**;  
 ID 783: APP; APP; E5; RM;  
 ID 784: not annotated; E1;  
 ID 792: RM, **D3**; RM, **D1**;

ID 794: APP; RM, **D2, D3**; TL; RM, **D2,**  
**D3**; E2.3;  
 ID 795: not annotated;  
 ID 797: CONJ; RM, **D3**; RM, **D1**; RM,  
**D1**; app to tl  
 ID 800: RM; APP; E5;

### RTE 3 Test Set

ID 1: DEM; RC, **D5**; APP; RM, **D3, D4**  
ID 2: APP; DEM; RM, **D3, D4; E2.1**  
ID 3: DEM; RM, **D3**  
ID 4: RM, **D3**; RC; RC2, **D3**; RM2, **D2, D4**;  
ID 6: RC, **D5; E1**  
ID 11: **E2.3**; not annotated  
ID 12: pragmatics; RM, **D2, D4**  
ID 14: CONJ; RM; **E2.3?**; RM2, **D3**  
ID 15: RM, **D4**; CONJ; RM, **D3**  
ID 19: **E2.2?**; not annotated  
ID 23: DEM; APP  
ID 24: RC, **D5; E2.3**; CONJ; RM  
ID 25: RC, **D5**; APP, **D16**  
ID 28: pragmatics; RM, **D4, D2, D1**;  
CONJ, **D4**; RM2, **D2, D1**  
ID 31: DEM; RM, **D1, D2**  
ID 33: APP; **E5**;  
ID 35: APP  
ID 36: APP; RM; RC  
ID 37: CONJ, **D7**  
ID 40: APP, **D16**; APP2, **D16**  
ID 41: DEM; **E2.2**; not annotated  
ID 42: CONJ; RM; verb mismatch  
ID 43: **E4**; APP; CONJ; TL; pragmatics?  
ID 44: DEM; CONJ; RM; CONJ2  
ID 46: DEM; CONJ  
ID 47: APP; RM, **D14**  
ID 49: not annotated; **E5; E1; E3/1**  
ID 52: CONJ; RC; RM; RM2;  
ID 53: **E1**; not annotated  
ID 57: CONJ; RC, **D5, D4**; DEM - part-whole; **E1**; APP, **D16**  
ID 60: APP; **E2.3**  
ID 61: APP; CONJ; TL; RM, **D13, D6, D1**; pragmatics  
ID 64: not annotated; DEM  
ID 65: TL; DEM  
ID 66: RM, **D13, D2, D1**; RM2, **D2, D1**;  
TL; APP; **E5**  
ID 68: RM, **D3**; RM2, **D3**; RM3, **D3, D6**;  
RM4, **D3**  
ID 69: not annotated  
ID 70: DEM; CONJ; TL; APP  
ID 72: RM, **D1**; RC, **D5, D9**; CONJ  
ID 74: not annotated; **E2.3**  
ID 75: RM, **D10; E2.3**; RC, **D3, D5**;

ID 76: CONJ; DEM; **E2.3**;  
ID 78: RC, **D3**; DEM  
ID 80: RC, **D3, D5**; RC2, **D3, D5**  
ID 82: APP; APP2; RM, **D3, D2**  
ID 83: DEM; CONJ; TL  
ID 86: not annotated  
ID 87: TL; RC, **D5**; RM, **D3; E5**  
ID 88: RM, **D4**; CONJ; RM2  
ID 91: not annotated; pragmatics  
ID 93: RM1, **D4**; RM2, **D4; E5**  
ID 95: CONJ; RM, **D13** ING; **E2.2?**; RM2  
ID 96: RM, **D10, D2**; RC  
ID 97: not annotated; pragmatics  
ID 105: RM  
ID 106: DEM; **E2.2**; APP, **D16**; CONJ, **D4**  
ID 107: CONJ, **D4**; RC, **D4, D3**; DEM  
ID 110: APP (remote); RM, **D10, D2**  
ID 112: DEM; APP, **D4**; APP2, **D4**  
ID 113: APP; CONJ; CONJ2; CONJ3, **D15**  
ID 114: not annotated  
ID 116: **E5; E2.4**; RM  
ID 117: **E5; E2.2?**; not annotated  
ID 118: DEM; not annotated  
ID 121: **E2.3**; not annotated  
ID 122: APP; DEM; CONJ; CONJ2; RC, **D3.1**  
ID 123: APP; **E3**  
ID 126: DEM; DEM; RC, **D16**;  
ID 128: CONJ; pragmatics  
ID 129: **E2.3**; not annotated  
ID 132: RC, **D5/13; E5?**  
ID 137: CONJ  
ID 138: TL; **E2.3**  
ID 144: TL; DEM; RM; RM2, **D10**  
ID 148: APP; **E4**  
ID 149: RM; RC  
ID 151: DEM; **E2.1**; not annotated  
ID 152: APP; **E5**; TL  
ID 155: APP; TL; CONJ; **E2.3?**  
ID 157: RM, **D3**; RM, **D2**; DEM  
ID 158: RC;  
ID 160: TL  
ID 162: APP; RC; **E2.1?**  
ID 165: CONJ; RM, **D2, D4, D1**;  
ID 166: RM, **D13, D2, D1**; DEM

ID 167: not annotated  
 ID 168: TL  
 ID 169: pragmatics; not annotated; **D13**  
 ID 171: RC, **D3.1**; RM, **D13**; **E5?**; **E2.3**;  
 RM2; RM3;  
 ID 173: APP; **E2.??**; RM, **D4**  
 ID 175: APP; **E5**; anaphora: third...*after*  
 ID 176: CONJ; APP; RC;  
 ID 177: RM, **D1**; APP  
 ID 178: RM, **D1**, **D2**  
 ID 184: RM; RM2, **D1**; RC, **D3**, **D5**  
 ID 186: RC; RM, **D3**; RM2; RM3  
 ID 187: TL; pragmatics  
 ID 188: CONJ; DEM; APP;  
 ID 190: TL; RC, **D3.1**; RM  
 ID 191: RM; DEM; RC2  
 ID 195: RM, **D1**; pragmatics?  
 ID 196: RC, **D3**;  
 ID 197: CONJ, **D7**; RM, **D1**; RM2  
 ID 199: APP; RM, **D4**; TL; RM, **D4**; **E2.3**  
 ID 201: RC, **D3.1**  
 ID 203: not annotated  
 ID 206: RC; CONJ  
 ID 207: CONJ; RC, **D3.1**, **D5/13**; RM, **D3**;  
**RM2**  
 ID 208: RC, **D5**  
 ID 209: RC  
 ID 210: not annotated; pragmatics  
 ID 211: not annotated; **E2.3**  
 ID 216: not annotated; DEM; **D13**  
 ID 217: RC, **D5**, **D9**; DEM; RM, **D1**;  
 RM2, **D1**  
 ID 221: RM, **D10**; RM2, **D2**; RM3  
 ID 224: **D11**; RM, **D1**, **D2**  
 ID 225: **D11**; RM1, **D1**; RM2, **D1**  
 ID 228: RM, **D3/1**  
 ID 229: RM, **D8**; RM2; RM3, **D10**  
 ID 231: CONJ; RM, **D2**;  
 ID 233: APP, **D15**; **E5**; RM, **D15**; **E3**  
 ID 234: DEM; CONJ;  
 ID 235: not annotated; **E2.2?**  
 ID 236: RC, **D3**; RM; RM2, **D13** ING  
 ID 239: DEM; not annotated  
 ID 240: DEM?; RM, **D2**  
 ID 246: RM, **D2**, **D1**; RM2, **D1**, **D2**; RM3,  
**D1**, **D2**; RM4, **D2**, **D1**; RM5, **D3**; RM6  
 ID 248: RM, **D8**; RM2; RM3  
 ID 249: CONJ  
 ID 250: not annotated; pragmatics  
 ID 252: RM; CONJ;

ID 255: RC, **D2**; CONJ  
 ID 256: CONJ; CONJ2; **E4**; **E1?**  
 ID 258: not annotated  
 ID 259: not annotated  
 ID 261: not annotated  
 ID 264: APP; RM, **D3**, **D11**; **E2.3**  
 ID 266: RM, **D10**; RM2, **D4**  
 ID 267: DEM; RC, **D5**, **D3**  
 ID 269: CONJ, **D4**  
 ID 272: RM, **D2**, **D3**; RM2, **D3**; DEM;  
 CONJ  
 ID 273: CONJ, **D4**; DEM;  
 ID 274: RM; RM2, **D8**  
 ID 278: CONJ, **D7**; RM, **D3**; RM2, **D1**,  
**D2**; RM3, **D2**, **D1**; CONJ, **D7**  
 ID 280: CONJ; RM; RM2; RM3; **E2.3?**  
 ID 281: RM, **D2**;  
 ID 283: APP; RC, **D5**; CONJ  
 ID 284: CONJ, **D7**; RM, **D1**; RM2, **D1**  
 ID 286: RM, **D3**; **E5?**; r.c. -> n.p  
 ID 287: RM, **D1**; RM2, **D8**; r.c. -> np  
 ID 288: RM; DEM; RM2  
 ID 289: not annotated  
 ID 292: CONJ; RM, **D10**, **D4**; RM2, **D2**  
 ID 297: pragmatics; DEM; RC, **D3.1**;  
 ID 298: RM, **D3**; RC, **D3**; CONJ; RM,  
**D13**, **D6**  
 ID 299: RM; RC, **D5/13**  
 ID 303: CONJ; RM, **D2**; CONJ2; r.c->np  
 ID 309: CONJ; RM, **D3**; RM2, **D5**  
 ID 314: RM; RM2; RM3, **D1**  
 ID 315: **E2.4**; RM; **D14**; RM2, **D2**, **D1**,  
**D13**  
 ID 320: RC, **D3.1**, **D5/13**; RM, **D1**, **D2**;  
**E1**;  
 ID 324: CONJ; RM, **D2**; RM2, **D2**  
 ID 325: RM, **D1**, **D2**; CONJ, **D7**; CONJ2;  
 ID 326: not annotated; pragmatics  
 ID 327: CONJ; RM, **D1**, **D2**; RM, **D10**  
 ID 328: CONJ; RM, **D10**  
 ID 339: CONJ; RM  
 ID 340: CONJ; RC, **D5**, **D3**  
 ID 342: APP; RM, **D1**, **D2**, **D14**; RM,  
**D1**verb mismatch  
 ID 343: RM; RM2, **D3**  
 ID 346: CONJ; CONJ2, **D7**; RM, **D3**,  
**D11**; RM2, **D3**  
 ID 348: not annotated; pragmatics  
 ID 354: not annotated; r.c->pp, **E2.2**

ID 355: CONJ; RM, **D1, D2**; TL; RM2, **D8**; RM3, **D13, D2, D1**  
 ID 356: CONJ; DEM; CONJ2; **E2.3**  
 ID 357: CONJ; RM, **D1**; RM, **D3**  
 ID 358: RM, **D1**  
 ID 361: **E1**; RM, **D1, D2**; **E2.3**; RM2; RM3  
 ID 362: not annotated; pragmatics  
 ID 366: RM, **D3**; **E2.2?**  
 ID 367: not annotated  
 ID 368: RM, **D1**; CONJ; RM2; RC, **D3**;  
 ID 369: RM, **D8**; RM2, **D3**  
 ID 371: RC; RM  
 ID 372: RM, **D1**  
 ID 373: not annotated  
 ID 374: CONJ  
 ID 376: DEM?; CONJ  
 ID 377: RC, **D3**; RM, **D3**  
 ID 378: CONJ  
 ID 382: RM, **D8**  
 ID 401: TL  
 ID 402: TL  
 ID 406: APP  
 ID 407: RC, **D17**; TL; RM, **D3**; RM2, **D2, D1**  
 ID 408: RM, **D1, D2**; **D14**; DEM  
 ID 411: CONJ; pragmatics; RM, **D1**  
 ID 412: RC, **D4**; RC2, **D5, D4**; TL  
 ID 414: CONJ; **E5**; pragmatics  
 ID 415: APP  
 ID 417: TL  
 ID 419: APP, **D16**  
 ID 421: TL  
 ID 423: TL; pragmatics  
 ID 424: DEM; RM, **D3**  
 ID 426: APP; RM; RM2  
 ID 427: pragmatics; RM; RM2: RM3  
 ID 429: TL;  
 ID 430: RC, **D5**; DEM  
 ID 432: RM, **D1**; RM2; TL; RM3; RM4  
 ID 433: APP; CONJ; RM, **D3**; RM2, **D3**  
 ID 436: TL  
 ID 437: TL  
 ID 438: APP; TL  
 ID 439: not annotated; DEM;  
 ID 442: APP  
 ID 444: RM, **D2, D13, D1**  
 ID 445: RM, **D1**; RM2, **D3**; r.c --> np,  
 MISSING -S in *VIDEO*  
 ID 446: DEM; TL

ID 447: CONJ; TL; **D2.3**  
 ID 449: APP; RM, **D3**; RM2  
 ID 452: TL; **E3**; RM2, **D1**; TL2  
 ID 453: TL; TL2  
 ID 454: APP; RC, **D17**  
 ID 456: not annotated  
 ID 459: not annotated SUP dependency  
 ID 460: not annotated SUP dependency  
 ID 462: TL; **E2.3**  
 ID 466: CONJ; **E5**; RM, **D10, D4**  
 ID 468: RM, **D1**  
 ID 471: APP; TL; CONJ, **D7?**  
 ID 472: APP; pragmatics  
 ID 473: RC, **D3, D5**; DEM; RM; RM2, **D1, D15**  
 ID 474: RM, **D13, D1**;  
 ID 475: APP; RM, **D4**; **E5**; RM2, **D4**  
 ID 476: DEM; APP  
 ID 478: APP; DEM; TL  
 ID 480: CONJ; **E2.3**  
 ID 481: DEM; RC, **D3**; RM, **D3**; RM2  
 ID 483: RM, **D3**  
 ID 485: not annotated; pragmatics  
 ID 486: RC, **D17**,  
 ID 488: not annotated  
 ID 489: CONJ  
 ID 491: not annotated; **E3**; **E1**  
 ID 492: CONJ, **D7**; RM  
 ID 493: RC, **D17**; RM; APP; DEM  
 ID 495: DEM; TL  
 ID 496: APP; TL; RC, **D3, D4**; DEM; RM, **D1, D4**  
 ID 499: TL  
 ID 501: RC, **D17**  
 ID 503: RC, **D3, D17**; pragmatics  
 ID 505: CONJ; RC, **D3.1**  
 ID 506: not annotated; **E2.1**  
 ID 509: RC, **D5**; RM  
 ID 514: not annotated; pragmatics  
 ID 515: not annotated; pragmatics  
 ID 518: TL  
 ID 521: TL  
 ID 522: RC, **D5, D3.1**; TL; there is a  
 missing *by* ; **E1?**  
 ID 526: RC, **D5, D3.1**; RM  
 ID 527: RM; RM2; RM3, **D10**; RM4, **D10?**  
 ID 528: not annotated; pragmatics  
 ID 530: TL  
 ID 531: TL



ID 535: TL; pragmatics  
 ID 536: TL  
 ID 538: not annotated; **E2.3** + pragmatics  
 ID 539: APP  
 ID 540: RM, **D16**  
 ID 543: APP; TL  
 ID 544: APP; DEM; TL  
 ID 547: RM; **E5?**  
 ID 548: not annotated; **E2.3?**  
 ID 549: RM, **D3, D14, E3, E1**; RM2; **E2.2**  
 ID 550: not annotated  
 ID 552: RM, **D3, D2, E2.2?**; RM2  
 ID 553: RM; **E1**  
 ID 556: CONJ; TL; **E2.3**  
 ID 557: TL; **E2.3**; pragmatics?  
 ID 559: RC  
 ID 560: not annotated; DEM; **E2.3?**  
 ID 561: RC, **D3, D4**  
 ID 566: APP; TL; DEM; RM, **D3, D4**  
 ID 569: not annotated; DEM  
 ID 574: not annotated; **E2.1**  
 ID 576: TL; RM, **D6, D3**  
 ID 582: TL; CONJ  
 ID 583: TL  
 ID 587: APP  
 ID 588: RC, **D3.1, E5?**; RC, **D3, D5**  
 ID 591: APP1; APP2; **E5**  
 ID 594: APP, **D16**  
 ID 595: RC, **D4, E1**; pragmatics  
 ID 596: not annotated; pragmatics  
 ID 598: not annotated; **E2.1?**  
 ID 600: APP; CONJ  
 ID 603: APP; CONJ  
 ID 604: RM  
 ID 605: RC  
 ID 606: RC; RM, **D10**; RM2  
 ID 607: RM  
 ID 608: CONJ, **D7**; CONJ2; pragmatics  
 ID 612: not annotated; **E2.1**  
 ID 614: APP  
 ID 615: RM, **D3**; RM2, **D2**  
 ID 616: not annotated  
 ID 617: CONJ; DEM  
 ID 618: RM; RM2, **D10**; RC, **D3, D5, D14**  
 ID 620: APP; RM, **D3**; RM2; RM3; RM4, **D3**  
 ID 622: APP; RM  
 ID 623: RM, **D3, E3.1**  
 ID 624: RM, **D1, D2**; RM2, **D4**  
 ID 625: not annotated; DEM; **E2.3**

ID 626: not annotated; DEM; **E2.3**  
 ID 627: RM, **D1, D2**  
 ID 629: RM, **D3**; RC, **D5**  
 ID 631: APP; **E3, E5**  
 ID 632: RM, **D1, D2, E1**  
 ID 635: not annotated  
 ID 637: RM, **D8**; RM2, **D3**  
 ID 639: CONJ  
 ID 640: CONJ, **D7, E1**; RM; RM2  
 ID 642: RM, **D3**  
 ID 643: APP  
 ID 646: CONJ; RM, **D1**;  
 ID 648: RM, **D1, D2**; RM2, **D1, D2**; RM3  
 ID 650: RM, **D3**; CONJ; RM2, **D2**; RM3,  
**D3** problem in tense  
 ID 651: **E3**; RM, **D13, D1**; RM2, **D1**;  
 RM3; **D14**  
 ID 657: RM, **D3**; RM2; we need the *in*  
*terns of* phrase to get *gains* in H  
 ID 658: RC; RM; RM2, **D2**  
 ID 659: RM, **D3**; RM2; RM3, **D10**  
 ID 660: RM, **D3**; RM2, **D3**  
 ID 662: RC, **D5**; RM, **D8**; RM2, **D1, D2**;  
**E5?**  
 ID 663: RM, **D2**  
 ID 667: APP  
 ID 668: not annotated  
 ID 671: APP; CONJ, **D7**  
 ID 674: not annotated; DEM; **E2.3**; DEM  
 ID 675: TL  
 ID 676: RM; RM2, **D2, D1**  
 ID 677: not annotated; **E2.3**  
 ID 679: RC, **D3**; RM, **D3, D14**  
 ID 681: **E2.4**; RM; **E1**;  
 ID 683: APP; APP2; RC, **D3.1, D5**; RC2,  
**D5, D3**; RM  
 ID 684: DEM; RM, **D10**; RM2  
 ID 687: not annotated; **E2.2**;  
 ID 688: not annotated  
 ID 689: RM, **D3, D11**; RM2, **D1, E4, E1**;  
**E1?**  
 ID 690: APP  
 ID 693: RC, **D5**  
 ID 694: RM; RM2, **D2**; DEM  
 ID 695: RM, **D3, E5?**; RM2;  
 ID 697: CONJ; CONJ2; RM; RM2  
 ID 699: RC, **D3**; CONJ; **D11**; RM; RM2;  
**E4?**  
 ID 702: RM; RM2, **D13, D6, D2, D1, D14**  
 ID 705: not annotated

ID 706: RM, **D1, D2**; RM2, **D3/11**; CONJ;  
r.c\_>np; RM3, **D8**  
ID 708: RM, **D3**; RM2  
ID 712: RM  
ID 713: RM, **D2**; RM2, **D3**; RM3, **D1**;  
RM4, **D3**  
ID 716: not annotated  
ID 717: RM, **D3**; RC, **D5, D3.1**  
ID 718: **E1**; RM, **D8, D2**; RM2, **D2**  
ID 719: RC; RM, **D1, D2**  
ID 720: RM, **D3**; RM2  
ID 721: not annotated  
ID 722: RM, **D1**  
ID 723: not annotated  
ID 724: RC  
ID 725: RM, **D1**  
ID 728: RM, **D3**  
ID 730: RM; **E2.3**; CONJ  
ID 731: RM, **D8; D14**  
ID 732: not annotated  
ID 733: CONJ; RM, **D3**  
ID 734: APP; RM, **D1, D2**; RM2, **D3?**  
ID 735: APP  
ID 736: not annotated  
ID 739: RM, **D3**  
ID 744: RM, **D2, D1**; RC, **D3**  
ID 745: RM  
ID 748: TL; RM, **D3**;  
ID 750: RM, **D3**  
ID 751: CONJ  
ID 753: not annotated  
ID 754: RM, **D8, D2**; RM2, **D2, D1, D13**  
ID 756: TL; RM, **D10**; CONJ; RM2, **D2,**  
**D1**; RM3, **D3**  
ID 757: RM, **D3**  
ID 758: RM mismatch; CONJ;  
ID 761: TL  
ID 763: RC  
ID 764: RM, **D3**; RM2, **D1, D4**  
ID 766: RM  
ID 768: RM, **D1**; RM2, **D1**; RM3, **D8**  
ID 771: APP  
ID 773: RC, **D3.1**  
ID 774: RC  
ID 777: RC  
ID 778: not annotated  
ID 779: RC, **D5**  
ID 782: not annotated  
ID 784: not annotated  
ID 786: CONJ

ID 787: APP; RC, **D3**  
ID 790: RM  
ID 791: RM, **D3**  
ID 795: RM, **D10**; RM2, **D2**  
ID 796: not annotated

## RTE 4 Test Set – Part 1

ID 1: RC, **D5**; RM, **D10**; CONJ  
ID 2: RM; **E2.3**; RC, **D5**; CONJ  
ID 5: RM, **D1**; **E4**  
ID 6: RC; CONJ; RM, **D12**; SUP  
ID 9: RM, **D1**; RM2, **D1**; RM3, **D1**  
ID 10: DEM; RM, **D2**, **D1**  
ID 12: APP; RM; RM2; SUP; RM3, **D3**; RM4  
ID 13: RC, **D5**; RM, **D3**; CONJ; RM2, **D3**; RM3  
ID 16: RM, **D13** ING, **D2**, **D1**  
ID 17: RM; RM; CONJ; TL  
ID 19: RM; RC  
ID 20: RM; RM2; r.c->pp; r.c->np; DEM  
ID 21: not annotated; DEM  
ID 22: not annotated; **E1**; **E2.2?**  
ID 25: TL; pragmatics  
ID 27: not annotated; **E2.2**  
ID 30: TL; RM; TL  
ID 31: APP; TL; RM; RM  
ID 34: RM, **D13**, **D2**, **D1** ING ; RM2, **D3**, **D2**, **D1**  
ID 35: RM; RM  
ID 37: RM  
ID 40: RM, **D13**, **D3** ING  
ID 44: RM; RM  
ID 46: TL; RC; RM  
ID 49: RM; RM; RM  
ID 50: RM; RM2, **D3**; RM3, **D6**; RC, **D3**, **D13** ING;  
ID 53: not annotated  
ID 55: CONJ, **D7**; TL  
ID 57: RM, **D2**; RC, **D3.1**remote r.c.; DEM  
ID 62: **D11**; **E2.4**, **D14**; RM, **D1**; RM2, **D1**  
ID 65: RM; APP; pragmatics  
ID 68: **E2.3**; **E1/E3**; RM, **D3**  
ID 70: RM, **D3**; RC, **D3**, **D5/13** ING; r.c->np  
ID 72: RM, **D3**; RC, **D3**; RM2  
ID 73: not annotated; pragmatics  
ID 77: APP; **E1**; RM; RM2, **D2**, **D1**  
ID 80: RM, **D1**; RM2, **D1**  
ID 83: **E5?**; pragmatics; not annotated SUP  
ID 84: RM, **D3**;

ID 85: **D13**, **D1** ING appositive (drop); RM, **D1**; RM2  
ID 87: APP; **E5**ING since x orbits y and y is outside the solar system => x is outside the solar system too => x is extrasolar  
ID 88: appositiveRCING, **D5**, **D3.1**; APP; **D14**  
ID 91: **E2.1**; **E.1**; not annotated  
ID 92: RM, **D1**; **E2.4?**; **E1**  
ID 93: RM, **D3**; RM2, **D13**, **D1** ING; DEM; **E2.4/2.1?**  
ID 96: **D14**; RM; pragmatics  
ID 99: CONJ, **D7**; RM, **D1**; RM2;  
ID 101: CONJ; RM, **D3**;  
ID 102: DEM; RC, **D3**, **D5/13** ING; RC2, **D3.1**, **D5**; APP  
ID 103: *slick* = oil spill; RM, **D3**; TL  
ID 105: DEM; not annotated  
ID 108: **E1**; not annotated  
ID 110: pragmatics; not annotated  
ID 111: pragmatics; DEM ; not annotated  
ID 113: RM, **D3**; TL; TL2  
ID 114: TL; TL2; CONJ; RM, **D3**; RM2, **D3**;  
ID 117: RM, **D1**; RM2, **D3**; RM3, **D3**; RM4; APP;  
ID 120: pragmatics; TL  
ID 121: RM, **D1**; ING appositive VA  
ID 124: RM, **D10**; appositive ING VA  
ID 125: APP; RM; pragmatics  
ID 129: TL; RM, **D3**;  
ID 132: RM, **D1**; pragmatics  
ID 134: RM, **D3**; RM2, **D2**, **D1**, **D13** ING  
ID 136: RC, **D5**; DEM; RM, **D3**; RM2;  
ID 137: CONJ; DEM; RC, **D5**  
ID 138: RM, **D2**; RC  
ID 141: RM; CONJ; DEM; pragmatics  
ID 142: APP; APP2; pragmatics  
ID 143: **E1**; RC; RM, **D3**; **E5?**  
ID 147: RM, **D3**; RM2, **D2**, **D1**  
ID 149: pragmatics; RC  
ID 150: RC, **D11**; RM, **D2**, **D3/11**;  
ID 151: RM, **D3**; RC, **D13**, **D5** ING  
ID 154: **E1**; DEM; RM, **D2**  
ID 156: DEM; RM, **D1**; RM2, **D1**; RM3, **D1**

ID 157: TL; RM, **D1, D4**; RM2, **D3**; RM3, **D3**  
 ID 160: TL; RC, **D3.1, D5**; RM, **D1; D14**;  
 RC2, **D5, D3, D4**  
 ID 161: TL; RC; RM, **D2, D1**;  
 ID 166: RM, **D8**  
 ID 168: **D14**; RM, **D8**  
 ID 171: RM, **D8**; RM2, **D2**  
 ID 173: RM, **D2, D1**  
 ID 175: RM, **D2, D1**;  
 ID 177: RM, **D8**  
 ID 178: RC, **D3.1; E2.3**; RM, **D3**  
 ID 180: CONJ  
 ID 181: pragmatics; not annotated  
 ID 185: RM, **D2, D1; E3**; RM2, **D2; E1**;  
 ID 186: RM, **D13, D2, D1** ING; RM2, **D2, D1; E3**;  
 ID 189: RM, **D3**; RC, **D3; E1; E1**  
 ID 192: DEM; RM, **D8, D2**  
 ID 195: RM; RM2, **D3**; RC, **D3**  
 ID 198: RM  
 ID 199: CONJ; CONJ2; DEM; RM, **D2, D10, D4**  
 ID 202: TL; RM, **D13, D2, D1** ING; RM2, **D3**  
 ID 203: APP; RM, **D8**; RM2, **D3**  
 ID 206: RM; RM2; RM3, **D2**  
 ID 207: RM, **D1**; RM2, **D1**; DEM; RM, **D13, D2, D1** ING  
 ID 211: RM, **D2**; RM2, **D2**; DEM  
 ID 215: APP; CONJ, **D7**  
 ID 217: APP; RM, **D3**; TL; TL2  
 ID 219: TL; DEM; RM, **D1**; TL2; RM2, **D1; E1**  
 ID 220: RM, **D2, D1**; RM2  
 ID 225: TL; RM; DEM/pragmatics  
 ID 226: TL; RM, **D3**; RM2; RM3, **D3; E2.4?**; RM4  
 ID 227: SUP; RM  
 ID 229: TL; RM, **D11/3**; RM2, **D11/3**;  
 RM3, **D2, D1** ING  
 ID 231: RM, **D1**  
 ID 232: INGappositive; RM2, **D1**; RM3, **D3**  
 ID 235: RC, **D3; D11**; RM, **D1**; RM2, **D2, D1**  
 ID 238: TL; TL2; CONJ; **D14**  
 ID 240: RC; RC2, **D3**  
 ID 241: RM, **D3**;  
 ID 243: CONJ; DEM

ID 244: RM, **D3, D6**; RC, **D5. D3**; RM2, **D6**; RM3, **D3**  
 ID 245: RM, **D3**; RM2, **D3**; RM3, **D3**  
 ID 247: not annotated; **E2.3?**; **E1**  
 ID 249: RM, **D1, D2, D4**; APP; **D14**  
 ID 250: RM; RM2, **D2, D1**; RM3, **D3**;  
 RM4; RM5; r.c.->np?; RM6; ING  
 ID 252: pragmatics; not annotated  
 ID 255: **E3; E3**; not annotated  
 ID 257: APP; ING; **E5**; RM, **D3**;  
 ID 258: APP, **D16**; DEM; *proposed --> plans*; RM2; RM3; **E2.3?** ; DEM; RM, **D3, D2**  
 ID 261: TL; RC; pragmatics  
 ID 264: RM, **D3, D2**; RM2; DEM  
 ID 265: RM, **D3, D2**; RM2; DEM  
 ID 267: **D14**; RC, **D17**  
 ID 269: RM, **D1, D15**; RM2, **D1, D15**;  
 RM3; RC, **D5/13** ING  
 ID 272: RM, **D1, D2**  
 ID 273: DEM; **D2.3**; RM, **D3** mismatch;  
 RC, **D5/13** ING; RM2  
 ID 275: APP;  
 ID 276: APP; DEM; pragmatics  
 ID 278: DEM; RM; **E4**; CONJ  
 ID 279: APP; **E5**;  
 ID 280: RM, **D3**; RM2, **D3**; **E5?**  
 ID 281: not annotated  
 ID 283: APP; **E1**; RM, **D3**;  
 ID 284: RM;  
 ID 285: **E2.4**; RM, **D2, D1**; RM2, **D1, D2**;  
 CONJ, **D7**; DEM; RM3, **D3** *lab -> plant*;  
**E1**; APP  
 ID 286: DEM; RM3, **D3**; APP  
 ID 289: TL; RM, **D15, D13, D6** ING;  
 RM2, **D3**; RM3, **D3**  
 ID 291: **E5?**; RC, **D3.1**; RM, **D3**;  
 ID 292: RM, **D3, D4**; pragmatics  
 ID 295: RM; CONJ  
 ID 296: RM, **D10**; RM2  
 ID 297: CONJ; **E5**;  
 ID 298: RM, **D8**; RM2, **D3, D2, D4**; RM3, **D3**  
 ID 299: RC, **D5**; RC2, **D5, D9**; CONJ  
 ID 300: RC, **D5; E3**; DEM; RM  
 ID 301: CONJ; TL; RM  
 ID 304: appositive ING; RM, **D1/10**  
 ID 306: not annotated; DEM  
 ID 307: RM, **D1**; RM2, **D13, D1** ING  
 ID 308: APP

ID 311: not annotated  
 ID 315: RC; TL; TL  
 ID 317: not annotated  
 ID 320: CONJ; RM; RM; APP; RM  
 ID 322: RC; RM, **D2**  
 ID 326: not annotated  
 ID 328: not annotated  
 ID 329: not annotated  
 ID 331: RC; RM, **D3**  
 ID 332: RM, **D1**; RM, **D1**; RM, **D3**; RM, **D3**  
 ID 333: APP; CONJ; TL  
 ID 336: DEM; APP; CONJ; DEM  
 ID 338: RM, **D8**; RM2, **D1**, **D4**;  
 pragmatics  
 ID 341: CONJ; DEM  
 ID 342: RM, **D1**, **D13** ING; RM2  
 ID 343: APP; DEM; DEM;  
 ID 344: RC  
 ID 345: RC, **D5/17**; **E5?**; RM, **D1**, **D2** **D4**;  
 APP, **D16**; **E3/1**; **E5/1?**  
 ID 347: DEM; **E3**; RM, **D8**  
 ID 348: CONJ; RM; RC, **D5/13** ING;  
 RM2, **D3**; RM3, **D2**, **D3**  
 ID 349: **E2.3**; not annotated  
 ID 350: not annotated; DEM/pragmatics  
 ID 351: DEM; not annotated  
 ID 352: not annotated  
 ID 355: RC, **D5**; R.C -> NP  
 ID 358: RM, **D2**; **E2.4**; CONJ  
 ID 359: not annotated; **E4**; R.C -> NP?  
 ID 363: DEM; RC, **D3.1**; RM, **D3**  
 ID 364: not annotated; pragmatics  
 ID 366: RC; TL; pragmatics  
 ID 369: not annotated; **E2.1?**  
 ID 371: TL; CONJ; RM; RC, **D5/13** ING  
 ID 374: CONJ; CONJ2; RM, **D3**; **E5**  
 ID 375: not annotated  
 ID 376: RM, **D2**, **D1**; TL  
 ID 377: TL; RM, **D1**, **D2**;  
 interchangeability  
 ID 379: RC, **D5/17**; TL; RM; APP, **D16**;  
 ING; RM, **D10**, **D4**  
 ID 380: CONJ; RC, **D3**; **E2.3**;  
 ID 381: APP; RM1; RM2;  
 ID 382: **E3**; CONJ; R.C->NP;  
 ID 384: **E2.1/2?**; RC, **D5/9**  
 ID 390: DEM; not annotated;  
 ID 392: CONJ; RM  
 ID 394: TL; RC, **D3**; RM, **D4**

ID 395: APP  
 ID 397: RC, **D2**; APP  
 ID 400: DEM; RC, **D5**, **D3.1**; RM, **D1**,  
**D13**; ING  
 ID 402: TL; RM; RM2, **D13**; ING  
 ID 404: CONJ; APP; RC, **D3**; **E2.1/2**;  
 ID 405: APP  
 ID 406: APP; CONJ, **D7**; RC, **D3**; **E5?**  
 ID 407: **E5**; RM, **D3**; **E2.3**; **E3.1/5?**; APP,  
**D16**; RM2; CONJ  
 ID 408: RC, **D3.1**, **D5**; CONJ; RM  
 ID 409: APP; CONJ; RM, **D3**  
 ID 410: **E5**; not annotated;  
 ID 412: RM, **D13**, **D6**, **D2**, **D1** ING; RM,  
**D1**; RM, **D4**; RM, **D4**, **D12**  
 ID 414: CONJ; CONJ2;  
 ID 416: CONJ, **D7**; RM, **D2**;  
 ID 418: **E1**; CONJ; **E5**; **E5**  
 ID 419: TL  
 ID 423: APP; **E5**;  
 ID 425: **E4**; CONJ; RC; RC2, **D3**  
 ID 430: DEM; APP  
 ID 433: **E1**; **E5**; CONJ; RM, **D3**  
 ID 434: RM, **D2**; RM2, **D2**; **E2.2**  
 ID 438: INGappositive; RC, **D3**  
 ID 439: RC, **D3**; RM, **D6**, **D13**ING; **E5**;  
**E1/3**  
 ID 440: presupposition; RC, **D4**, **D3**; RM,  
**D8**, **D4**  
 ID 442: DEM; RM, **D6**, **D3**  
 ID 443: RC; RM, **D1**; RM2, **D1**; RM3, **D1**  
 ID 445: **E2.1?**; not annotated  
 ID 446: RC, **D13/5** ING, **D5/13**,  
 problematic referent; CONJ; RM, **D3**  
 ID 448: TL; **E2.1/2**  
 ID 449: **E2.2?**; not annotated  
 ID 451: TL; RM  
 ID 453: DEM; CONJ, **D7**; RM  
 ID 457: RC, **D5**, **D3.1**;  
 ID 460: TL  
 ID 462: DEM; TLproblematic referent  
 ID 463: TL  
 ID 464: TL; RM, **D3**  
 ID 465: RM, **D3**; RM2, **D1**  
 ID 470: DEM; TL; (**E2.3**;) DEM; TL2;  
 RM;  
 ID 472: DEM; RM, **D1**; RM2, **D1**  
 ID 475: TL;  
 ID 481: RC; TL; RC2, **D5**;  
 ID 482: RC; pragmatics

ID 485: APP; **E3**  
ID 488: DEM; RC, **D3**; APP;  
ID 489: RM, **D1, D4**; RM2, **D1, D4**  
ID 490: APP; RM, **D3**; RM2, **D14**  
ID 492: APP; **E5**  
ID 494: DEM; **E5**; RM, **D1**;  
ID 496: APP; DEM;  
ID 497: DEM; TL; RM; TL2;

## RTE 4 Test Set – Part 2

ID 501: CONJ; E4; RM, **D2**; rc to np; RM, **D1**

portal for X that relates to Y,  
including Z  
==> portal for X that relates to Z  
(by E4)  
==> portal for Z (by lexical item  
*relates* = E5?)  
==> Z portal (lexical alignment)

ID 506: RM; DEM; RM;

ID 508: RM;

ID 509: RM; RM;

ID 510: CONJ; E3 (educational); E3 (on  
March ...); E3 (at the Greater ...);

ID 514: APP;

ID 517: CONJ; RM; CONJ;

ID 520: RM, **D1**; RM;

ID 521: CONJ; CONJ, **D7**; RM; RM, **D3**;

CONJ; APP; E5; rc to np?;

ID 524: CONJ; RM, **D1**;

ID 526: RM, **D1**;

ID 528: RM, **D1**, **D2**; E1;

ID 529: E1; RC, **D3**; RM, **D1**, **D3**;

ID 536: TL; DEM;

ID 537: RM;

ID 538: APP; APP;

ID 539: RM; DEM

ID 541: RM; TL; APP; RM; RM;

ID 542: TL; RM, **D1**, **D2**; RM, **D1**, **D2**;

ID 543: APP; RM; RM; DEM; E2.4; rc to  
np

ID 546: CONJ; RC, **D3**, **D5**;

ID 547: not annotated;

ID 549: not annotated; DEM; E2.3;

ID 550: RM, **D1**;

ID 552: RC, **D3**, **D5**, **D13**; RM, **D1**, **D2**;  
RM, **D1**, **D2**; E5?; RM;

ID 554: RM, **D1**; RM, **D1**, **D2**;

ID 555: RC, **D3.1**;

ID 556: TL; RM, **D3**; RM, **D3**, **D18**;  
DEM;

ID 558: RM; TL; RM, **D1**; APP; RM, **D8**;  
DEM; APP, **D4**;

ID 559: APP; RM, **D3**; RM, **D3**; APP; E1;

ID 561: APP;

ID 565: APP; RM, **D3**; RM, **D3**; RM;

ID 567: CONJ; RM, **D2**; E2.4; rc to np;

ID 568: RM, **D8**; RM;

ID 570: RM; RM; -- rc to np;

ID 571: APP; RC, **D3**, **D4**; RM, **D1**;

ID 572: RC, **D3**;

ID 580: RC, **D4** -- rc to np;

ID 585: APP; RC, **D5/D13**;

ID 586: TL; RM, **D3**;

ID 590: not annotated; E2.2;

ID 591: APP;

ID 592: RM, **D3**;

X owners become attached to Y

==> (inference) X owners of Y

==> X is a Y

ID 597: APP; CONJ; coreference;

ID 598: APP; APP; APP; E2.3;

ID 599: APP; RM; RM;

ID 601: RM; CONJ;

ID 602: RM, SUP; RC; DEM; E2.1;

ID 603: DEM + E5; RM; **D14**;

ID 605: RM, **D1**, **D15**; can't do

conjunctions b/c *or*;

ID 607: CONJ; APP; CONJ; RM, **D6**;

ID 610: RM, **D8**; RM, **D1**; RM, **D1**; E2.4;

Z might be able to Y because A

donated B to Z'

Z is Z' ==> Z might be able to Y

because A donated B to Z

==> Z might be able to Y because

Z was donated B

==> Z was donated B and might be  
able to Y

==> Z hopes that donation of B  
will help him Y

ID 614: RM, **D3**, **D4**;

ID 615: RM, **D12**; CONJ; RM, **D10**, **D4**;

ID 616: APP;

ID 618: RM, **D1**; RM, **D10**;

ID 620: not annotated;

ID 624: RC, **D3**;

ID 626: RM, **D2**, **D3**; RC, **D3**; APP; long  
distance RC ==> design > create;

ID 627: RM; RM; RC, **D3**; E5?;

ID 628: RM, **D8**, **D13**; RM, **D6**;

ID 629: CONJ; RC, **D17**;

ID 632: RM, **D15**; RM, **D15**; RM, **D3**;

RM, **D13**; RM, **D13**;

ID 633: TL; RM, **D1**, **D2**;

ID 634: RM; RM; RC, **D3**;  
 ID 637: RM; RM; RM, **D1, D2**;  
 ID 639: RC; RM, **D10**; RM;  
 ID 642: RM; RM; E2.3; DEM; rc to vp;  
 ID 643: RM, **D1, D2**; APP, event level;  
 ID 644: RM; rc to np; E2.3; RM, **D3**; RM;  
 ID 647: CONJ; RM, **D3**; RM, **D13**;  
 Mismatch  
 ID 649: RC, **D3**;  
 ID 653: RM; RM, **D1**; RM, **D4**; RM, **D1**;  
 ID 654: RC, **D3, D5**;  
 ID 656: RM, **D2, D3**; RM, **D3**;  
 ID 658: RC, **D3, D5, D13**;  
 ID 662: RM; RM;  
 ID 666: RM, **D1, D2**; RM, **D1, D2**;  
 ID 667: RM; CONJ; RM; RM, **D3**; RM,  
**D3**;  
 ID 668: RM, **D8**;  
 ID 670: RM, **D1**;  
 ID 672: RM, **D1**; RM, **D8**;  
 ID 673: not annotated;  
 ID 674: RM; CONJ;  
 ID 675: RM, **D3**; E2.3;  
 ID 677: RC; E3; E3?; E3; RM, **D1**;  
 ID 678: CONJ;  
 ID 680: not annotated; DEM;  
 ID 683: RM; CONJ; RC, **D5**; RM, **D10**;  
 ID 684: RM; RM; CONJ;  
     X introduces a collection of ADJ Y  
     ==> (lexical/pragmatics) X made  
         ADJ Y  
     ==> X's Y are made with ADJ  
 ID 686: RM; rc to np; DEM;  
     X concluded that DEM was a result  
         of Y (rc)  
     Y (rc) ==> Y (+ info from rc, i.e.  
         rc to np)  
     ==> X concluded that Y rced  
         makes us DEM  
 ID 687: not annotated; E4?;  
 ID 688: RC, **D5, D13**; CONJ; DEM; RM,  
**D8**;  
 ID 690: RM; RM; RM; DEM;  
 ID 691: APP; RM, **D1**;  
 ID 693: RM, **D3**;  
 ID 694: RM, **D1, D10**;  
 ID 695: RM; RM, **D1, D2**; CONJ; E2.2;  
 ID 697: CONJ; RM; RM, **D4**; RM; rc to  
 np; RM, **D1**;

ID 698: CONJ; CONJ; RM, **D2, D4**;  
 sentences go to nps; predication to title &  
 apposition;  
 ID 701: APP; CONJ; RM, **D4**; RM; rc to  
 pp?; DEM;  
 ID 707: APP; E1(films--> Universal);  
 APP;  
 ID 708: TL; RM, **D1, D2**;  
 ID 709: RC, **D5**; RM, **D13**; DEM;  
 ID 714: RM, **D8**; DEM;  
 ID 717: RC, **D3.1, D5**; RM, **D3**; CONJ;  
 DEM; RM, **D13**;  
 ID 718: RM + N1-->N2;  
 ID 721: not annotated;  
 ID 723: TL; coreference; E2.1;  
 ID 724: not annotated; DEM;  
 ID 725: APP; RC; RM, **D1**; date?;  
 coreference or DEM;  
 ID 726: APP; DEM;  
 ID 727: APP; CONJ; RM, **D10, D4**;  
 CONJ;  
 ID 728: TL; APP; E2.1;  
 ID 730: APP; APP; RM, **D3**; E5;  
 ID 733: not annotated;  
 ID 734: not annotated; DEM;  
 ID 736: RC, **D3**; E1; APP, **D16**; DEM  
 (power outage -- incident);  
 ID 737: RM, **D1**; Verb Mismatch; CONJ;  
 ID 738: TL; APP;  
 ID 740: CONJ, **D7**;  
 ID 741: CONJ, **D7**; E5?;  
 ID 743: APP; RC, **D3**; RM, **D1**; RM, **D1**,  
**D2**; RM, **D1, D2**; DEM;  
 ID 750: CONJ; RC; RM; E3;  
 ID 751: RC; E3; CONJ; TL;  
 ID 754: APP; CONJ; RM, **D3**; E5;  
 ID 756: not annotated; E1?  
 ID 757: TL; CONJ, **D4**; Lexical  
 entailment;  
 ID 759: APP; RM, **D1**;  
 ID 761: CONJ; E4; RM, **D2, D10**;  
 ID 762: APP;  
 ID 763: APP; APP; RM, **D8**; RM, **D1, D2**;  
 ID 768: CONJ; DEM?;  
 ID 769: RM, **D1, D2**;  
 ID 770: not annotated;  
 ID 771: RC, **D5**; CONJ; RM, **D1**;  
 ID 772: not annotated;  
 ID 776: APP; APP; RM, **D3**;



ID 777: not annotated; E2.3 (planned: A --> V);  
 ID 778: RM, **D4**; RM, **D3**;  
 ID 781: RM, **D1** -- DEM (*this*);  
 ID 782: RM, **D3**; CONJ; APP;  
 ID 783: not annotated; appositive genitive;  
 ID 784: APP; APP; E5; DEM;  
 ID 785: CONJ; APP; DEM;  
 ID 786: not annotated;  
 ID 788: not annotated; pragmatics  
 ID 789: TL; RC;  
 ID 790: RM, **D1**, **D2**; APP; TL;  
 ID 791: APP, **D16**; E1; DEM;  
 ID 792: TL; RC, **D5** -- long distance rc  
 ID 795: RC, **D5** -- long distance rc;  
 ID 796: not annotated; DEM; E2.3;  
 ID 798: RM; RM; E2.1; SUP;  
 ID 799: **D12** (*also*); APP; APP; RC, **D5**;  
 DEM; (D18?)  
 ID 801: APP; TL;  
 ID 804: not annotated; E2.4;  
 ID 805: TL; lexical: *company namesake X*  
 --> *named after X* --> *company is called X*  
 --> *X company*; E2.3;  
 ID 806: TL; CONJ; APP;  
 ID 807: RM, **D2**, **D4**; E2.1; DEM;  
 ID 809: CONJ, **D4**; RC, **D4**; RM, **D4**; X  
 pursued Y in (Z in Costa Rica in Nov) -->  
 X pursued Y in Costa Rica --> X visited  
 Costa Rica;  
 ID 810: not annotated;  
 ID 813: APP;  
 ID 814: RM, **D1**, **D2**; E2.2 (adjectival: X  
 damaged region --> region damaged by  
 X);  
 ID 815: CONJ, **D7**; E2.2 (adjectival);  
 DEM (Marburg fever --> "the disease");  
 ID 816: RM, **D1**; CONJ, **D7**; RM;  
 ID 820: CONJ; Pragmatics; E2.3;  
 ID 821: APP; *criticizes* = summary of the  
 content of the previous sentences -- won't  
 get it unless it knows that such words are a  
 criticism;  
 ID 823: RM, **D2**; E2.2?;  
 ID 826: CONJ, **D7**;  
 ID 828: RM, **D3**; E2.1;  
 ID 829: CONJ; RC, **D5**; DEM;  
 ID 830: RM, **D14**; TL; RC, **D3.1**, **D5/D17**;  
 RM, **D2**; RC, **D3.1**;  
 ID 831: RM, **D13**(ING);

ID 832: RM, **D3**; E2.3;  
 ID 833: APP; RC; RC, **D3.1**, **D5**; DEM;  
 ID 836: APP; RM, **D3**, **D14**; E2.3; APP;  
 (rc + np) to np;  
 ID 837: APP; APP;  
 ID 838: APP; DEM? (e.g. this latest leak =  
 leak of a similar list = list of ...m16  
 members ==> list of M6 members?);  
 ID 840: CONJ;  
 ID 842: RM, **D3**, **D4**; RC, **D3**, **D4**; DEM;  
 ID 843: RM, **D3**; TL; RC, **D3**; RM, **D3**;  
 ID 844: TL;  
 ID 845: not annotated; DEM;  
 ID 846: not annotated;  
 ID 848: RC, **D9**, **D5**; RM, **D3**; genitive  
 apposition;  
 ID 849: not annotated; E2.3;  
 ID 850: not annotated; E5; X- Y'ed are  
 likely Z --> Z Y'ed;  
 ID 853: TL; DEM;  
 ID 854: TL; CONJ; RM, **D1** -- Verb  
 Mismatch;  
 ID 855: RM; TL; CONJ;  
 ID 856: not annotated; DEM;  
     Whitley ... the show. Countdown  
     was ... on Channel 4  
     ==> Whitely broadcasted on the  
     show, which was  
     Countdown and which was  
     on Channel 4  
     ==> Whitley broadcasted on  
     channel 4  
     ==> Whiteley was a Channel 4  
     presenter  
 ID 858: APP; RM; RM;  
 ID 860: CONJ; RC, **D3.1**, **D16**;  
 ID 861: not annotated; E3 (then-obscure);  
 ID 863: RM, **D13**; RM, **D1**;  
 ID 864: not annotated; E2.1/E2.3  
 (nomination --> nominated);  
 ID 865: RM, **D3**; RC, **D3**, **D5**; TL; APP;  
 ID 866: APP; TL; RM, **D3**; E2.1 (*their*  
*acquisition*);  
 ID 868: not annotated; pragmatics;  
 ID 869: RC, **D3.1**;  
 ID 870: CONJ; E2.3?;  
 ID 871: CONJ; APP, **D4**;  
 ID 872: not annotated; coreference; DEM;  
 ID 874: not annotated; Pragmatics; DEM;  
 ID 875: RC, **D3.1**, **D5**; E1; DEM

ID 876: RC, **D3**; APP; RM (some); DEM;  
 ID 879: RC, **D5**; TL; E5?;  
 ID 894: APP, **D16**; X occurred at Z in Y;  
 Y is located D ==> X occurred D  
 (transitivity + part-whole); E1; APP, **D16**;  
 ID 896: not annotated; E1?; -->  
 X occurs in Y, possibly caused by A in B  
 near C ==> C is in Y (caused by A ==> A  
 is in Y; ==> Y = A (or part-whole) ==> Y  
 = A = C, or something of the sort)?;  
 ID 897: RC, **D3**, **D5**; CONJ; RM, **D1**;  
 ID 899: APP; E1; RM, **D1**;  
 ID 900: TL; TL; RM; RM; E2.3; DEM;  
     X's visit to Y *date* at Z's invitation  
     X visited Y at Z's invitation  
     Z invited X to visit Y  
     +  
     .... between X X and Z Z...  
     ==> X = X and Z = Z  
     ====> Z invited X to visit Y  
 ID 902: APP; APP; APP; coreference of  
*there + is located* relationship;  
 ID 911: CONJ;  
 ID 912: CONJ; CONJ; APP, **D16**; RM,  
**D13**(ING);  
     [[left the military] and [began his  
 political career in 1969, going on to help  
 found the Likud Party, serving as Defense  
 Minister]], [was closely involved in the  
 Camp David accords and the treaty with  
 Egypt], and [advocated negotiations with  
 the Palestinians]  
 ID 914: RM (date);  
 ID 915: not annotated;  
 ID 918: RM; DEM; E2.2; RC, **D3.1**; RC,  
**D3.1**, **D5**;  
 ..Beni Suef, Egypt ..a nine-day theatre  
 festival in the farming community..  
 ==> a nine-day theatre festival in Beni  
 Suef, Egypt  
 ==> A nine-day festival was held in Beni  
 Suef, Egypt  
 ID 919: RC, **D3.1**; DEM (turned into a  
 sentence);  
 ID 924: RM, **D3**; TL;  
 ID 925: not annotated;  
 ID 926: APP; E2.3; DEM;  
 ID 927: CONJ; rc to np; APP, **D16**; RC,  
**D3.1**;  
 ID 929: TL; RM, **D1**, **D2**;

ID 934: E1; E1; RM; RM; RM; -->SUP;  
 RM; RM; E2.3; APP, **D16**;  
 ID 935: CONJ;  
 ID 936: APP; RM, **D1**;  
 ID 937: APP; APP; E3;  
 ID 939: APP; coreference; RM;  
 ID 940: RM, **D1**; TL; DEM;  
 ID 948: E3; RC, **D5**; RM, **D4**; RM, **D1**;  
 ID 951: TL; RM, **D6**;  
 ID 954: not annotated;  
 ID 955: APP; intersective PP?;  
 ID 956: APP; RM; RM;  
 ID 961: RM, **D3**; CONJ; (*mother -->*  
*woman*); APP; RC, **D5** -- rc to vp; RM,  
**D14**;  
 ID 962: RM; TL; E3; RM, **D1**; RM, **D1**;  
 ID 964: APP;  
 ID 965: not annotated;  
 ID 966: TL; APP;  
 ID 968: not annotated; X Y'ed (Z in Place)  
 ==> X reached Place; E1;  
 ID 969: APP;  
 ID 971: RC, **D3.1**; APP; RM, **D1**, **D2** Verb  
 Mismatch; APP, **D16**; DEM;  
 ID 980: CONJ; E1?; E5?;  
 ID 984: not annotated; coreference; DEM;  
 ID 987: RM, **D13**(ING);  
 ID 989: RM, **D3**; RM, **D3**; CONJ, **D4**,  
**D7**?  
     X Y'ed, becoming the ... owner....  
     ==> X is an owner  
         X helped the White Sox ....  
     ==> X is the owner of the White  
         Sox  
 ID 990: not annotated;  
 ID 998: TL; X is a character in Y (written)  
 by Z ==> Z invented X; E5?;