Stony Brook University

Academic Commons

Ethnography Transcription

A Longitudinal Study of Language Adaptation at Multiple Timescales in Native- and Non-Native Speakers

May 2020

LabChemistry_IS2_20160309_Camera1_Seg10.pdf

Follow this and additional works at: https://commons.library.stonybrook.edu/language-adaptation-ethnography

Recommended Citation

Setting: IS2 walks around and assists students when needed.

Participants: U1 (UGTA, boy, black jacket), IS2 (ITA), S1 (student, girl, unseen), U2 (UGTA, girl, green skirt), S2 (student, boy, brown hair), S3 (student, girl, cornrows), S4 (student, girl, low black ponytail), S5 (student, girl, unseen), S6 (student, girl, unseen), S7 (student, girl, unseen), S8 (student, girl, unseen), S9 (student, boy, unseen), S10 (student, boy, unseen), S11 (student, boy, unseen), S12 (student, girl, unseen), S13 (student, girl, unseen), S14 (student, boy, unseen), S15 (student, girl, unseen), S16 (student, girl, unseen)

(0:00)
XXX   ((pause))
(0:10)
XXX U1:   (you should be an actor dude)
XXX IS2:   huh?
XXX U1:   (dude)
XXX   you should be an actor (bro)=
XXX IS2:   =no:=
XXX U1:   =getting filmed and everything
XXX IS2:   you are wrong
XXX U1:   ((laughs))
(0:20)
XXX   ((pause))
(1:10)
XXX S1:   what do we do with the crystals?
XXX IS2:   uh
XXX   just (leave) it-
XXX   uh just garbage
XXX   we don't need (this)
XXX S1:   uh solid waste?
XXX IS2:   uh: solid-
XXX   solid waste
XXX S1:   ok
XXX U2:   what happened? (.1)
XXX IS2:   we don't need uh s- (.2)
XXX   solid [right?
XXX U2:   [crystals no
XXX IS2:   crystals right?
XXX U2:   no
XXX IS2:   just
XXX   to leave to the::
XXX   solid waste
XXX U2:   yeah
(1:26)
XXX   ((pause))
(2:10)
XXX S2:   hey I have a question
XXX IS2:   yeah
XXX S2:   how does this look,
XXX   is this good?

```
XXX IS2:    ((examines)) it's good
XXX S2:     ok
XXX IS2:    you can do the filtration right now
XXX S2:     ok
XXX S3:     uh:
XXX IS2:    yeah
XXX S3:     do we take it out
XXX         using like
XXX IS2:    yeah just take it out
XXX         and uh mark the solvent front
XXX         before you check (.) with
XXX         UV light
XXX S3:     ok
XXX IS2:    ((walks away))
XXX         ((pause))
XXX         ((to S4))
XXX         mark the-
XXX         hey
XXX         mark the solvent front
XXX S4:     oh ok
XXX         I just did
XXX         a spot
XXX         all the (spots)
XXX IS2:    you don't put it into the chamber,
XXX         ok >ok ok<
XXX         check it
XXX S4:     ((walks away))
XXX IS2:    ((walks away))
XXX         oh: you got so much solid
XXX S5:     ((laughing))
XXX IS2:    ((laughing))
XXX         congratulations
XXX S5:     thank you
XXX IS2:    ((laughing))
XXX S5:     so I just dissolve
XXX         and then (.)
(3:00)
XXX         [that's it?
XXX IS2:    [uh: (.)
XXX         you can
XXX         do you have the-?
XXX S5:     yeah (.) the little=
XXX IS2:    =just
XXX S5:     these?
XXX IS2:    no
XXX S5:     no?
XXX IS2:    uh: (.3)
XXX         you can use spatula
XXX         to::
XXX         swirl it
XXX         make sure
XXX         it (.)
```

```
XXX         (it) dissolve?
XXX S5:     yeah I think so
XXX IS2:    so you can add more
XXX S5:     oh add more?=
XXX IS2:    =yeah add more=
XXX S5:     =I added two scoops of
XXX         the ((chemical))
XXX IS2:    ah:
XXX         I- I thin-
XXX         I think you can add more (.2)
XXX         because eh
XXX         if your concentration is
XXX         is- is- is low
XXX         so:
XXX         maybe you need to (spot) for seven times
XXX         but eh if your concentration is high
XXX         maybe (.) it's better
XXX S5:     we- [we don't
XXX IS2:        [yeah
XXX         I think it's fine yeah
XXX         we don't need to (.) learn them
XXX S5:     [we don't need to
XXX IS2:    [just go
XXX         just go to the (.) solid waste
XXX S5:     it dissolves quickly
XXX IS2:    dissolve right?=
XXX S5:     =yeah=
XXX IS2:    =ok
XXX         just [uh
XXX S5:          [just ((indistinguishable))
XXX IS2:    just do for the last one,
XXX         and uh
XXX         check with the UV light
XXX         before you put it in the chamber,
XXX S5:     ok
XXX IS2:    ok?
XXX         and a chamber
XXX         the- the- the: (.)
XXX         the: solvent is
XXX         three to one ratio,
XXX         is different from the part a
XXX         and to: uh prepare for anoz-
XXX         [another one
XXX S5:     [((indistinguishable)) 10 mil?
XXX IS2:    ten mil yes=
XXX U2:     =you can do twelve=
XXX IS2:    =twelve is fine
XXX         twelve is-
XXX         is easier to calculate
XXX U2:     [easier yeah
```

```
XXX S5:    [yeah
XXX        ok
XXX IS2:   yeah
XXX S6:    I think a little bit of this solution
XXX        got in my glove
XXX        cause I
XXX        feel like my solution [((indis.))
XXX IS2:                          [bromine?
XXX U1:    wash with [cold water
XXX U2:             [bromine?
XXX U1:    cold water?
XXX S6:    I washed with cold water and then
XXX        but I feel like my fingers
XXX        ((indistinguishable))
XXX U2:    it's fine
XXX        just keep washing with cold water
XXX U1:    could be- yeah
XXX        just keep washing with cold water
XXX        if it doesn't go away
XXX IS2:   uh
XXX U1:    within a couple-
XXX        within more than (.) three minutes,
XXX        come back
XXX U2:    [just keep it under cold water
XXX S6:    [ok
XXX U1:    come back
XXX        don't leave if it still hurts
XXX S6:    ok
XXX U1:    ok?
XXX        keep it under cold water
XXX S6:    ok
XXX U1:    for three minutes
XXX S6:    ok
XXX S7:    uh
XXX IS2:   yeah?
XXX S7:    now that I'm done with this
XXX        do I check it under the UV light?
XXX IS2:   yes
XXX        sure=
XXX S7:    =and then the RF value?=
XXX IS2:   =uh=
XXX S7:    =which one do I- (.)
XXX IS2:   calculate?
XXX S7:    yeah
XXX IS2:   so um
XXX        this is solvent front right?
XXX S7:    mhm
XXX IS2:   and this is origin
XXX        so:
XXX        uh
XXX        the distance between here is the: (.)
XXX        uh: (.3)
```

```
XXX        this is numerator right?
XXX S7:    hm?
XXX        yeah I did that one already=
XXX IS2:   =this is the numerator
XXX        and this is the:
XXX        if you have the spot right here
XXX        and uh also
XXX        uh:
XXX        let me draw it for you
XXX        so:
XXX        uh:
XXX        right
XXX        suppose
XXX        this is solvent front? (.2)
XXX        oh this is
XXX        do you have pencil?
XXX        sorry
XXX S7:    um
XXX        (sure)
XXX IS2:   ok
XXX S7:    here
XXX IS2:   uh
XXX        the standard
XXX        if you have the solvent front in the spot right here
XXX        and you need to calculate the-
XXX        <from this> to here
XXX S7:    mhm
XXX IS2:   not just the middle of this one
XXX S7:    ok
XXX IS2:   just calculate the:
XXX        front of your spot
XXX S7:    that's what I used for this experiment?
XXX IS2:   uh for the all experiment
XXX S7:    ok
XXX IS2:   also for the part a
XXX        [you need to calculate (rf right)
XXX S7:    [>yeah yeah yeah yeah< that's what I
XXX IS2:   right here
XXX S7:    that's what I did for part a
XXX IS2:   yes [yes
XXX S7:        [so for part b the r
XXX IS2:   [it's the same
XXX S7:    [value,
XXX U1:    did you get crystals,
XXX        or
XXX S7:    [no
XXX IS2:   [no
XXX U2:    so he said to only ((indistinguishable))
XXX IS2:   because he used acetone
XXX        to wash the:
XXX S7:    yeah
XXX U1:    oh she used acetone?
```

```
XXX IS2:    [yes
XXX S7:     [yeah
XXX         to like clean my (.) cylinder
XXX IS2:    acetone will messed up the reaction
XXX U1:     it's only eleven
XXX IS2:    uh:
XXX U1:     she could do it again
XXX IS2:    but
XXX         I think (that) you can check the:
XXX         first five spot
XXX S7:     uh huh
XXX IS2:    so if it is
(6:00)
XXX         strong
XXX         you still have time to run another reaction
XXX S7:     ok
XXX IS2:    but (he) is right I think
XXX         so:
XXX         I don't think
XXX         they need to do (.)
XXX U1:     you're saying that the end
XXX         she'll just omit the crystallization stuff?
XXX         or like take from someone else's,
XXX IS2:    uh::
XXX S7:     [cause I      ]
XXX U1:     [because like]
XXX S7:     [I put in the crystals
XXX U1:     [no matter what
XXX         she's not gonna have the crystallization part
XXX S7:     yeah
XXX IS2:    [yes
XXX U1:     [right?
XXX IS2:    yes
XXX U1:     I mean if the others are perfect
XXX         she could skip it
XXX IS2:    uh
XXX U1:     but (.) I=
XXX IS2:    =ok so
XXX S7:     [but how would I
XXX IS2:    [did you-
XXX         did you check the: UV light already?
XXX U1:     you didn't run the (column)
XXX         she didn't run the (column) yet
XXX S7:     no I actually [I d- I did
XXX IS2:                  [she run already-
XXX         ran already
XXX S7:     and now I'm gonna check
XXX U1:     ok go ahead
XXX IS2:    she's checking it
XXX U1:     I mean let me walk with you
XXX S7:     ok
```

```
XXX         ((walks away))
XXX S8:     uh we can do the TLC plates
XXX         on the due date
XXX         right,
XXX         we just can't do these today?
XXX IS2:    yes
XXX S8:     ok
XXX IS2:    uh TLC plate is due
XXX         uh:
XXX         two weeks ago
XXX         uh two weeks later
XXX S8:     ok
XXX IS2:    uh:
XXX         this is your last TLC plate?
XXX S8:     mhm
XXX IS2:    ((pause))
XXX         <standard>?
XXX         so for the standard
XXX         you- you got two?
XXX S8:     yeah
XXX IS2:    oh
XXX         it's (just for this) one right?
XXX S8:     yeah it's just (for that)=
XXX IS2:    I don't think is- is two
XXX         because
XXX         eh maybe
XXX         your solution
XXX         is too concentrated
XXX         it has a tail, [so
XXX S8:                    [maybe
XXX IS2:    so that (shape) is likely
XXX         split-
XXX         uh: (skewed) ((alt trans: still))
XXX         so:
XXX         (is skewed in one spot)
XXX S8:     just in one spot?
XXX IS2:    yes
XXX S8:     ok
XXX IS2:    right right
XXX         right right
XXX         good
XXX S8:     ok
XXX S9:     uh=
XXX IS2:    =oh=
XXX S9:     =I don't need the rest of this,
XXX         right?
XXX IS2:    did you got some crystals already?
XXX S9:     yeah I put them in the filter already
XXX         I got some there
XXX IS2:    ok
XXX         you don't need this=
XXX S9:     =ok=
```

```
XXX IS2:   =just little bit
XXX S9:    alright
XXX IS2:   ((pause))
XXX        ((to someone else))
XXX        any questions? ((alt trans: any crystals?))
XXX S10:   yeah
XXX IS2:   oh you have (.2)
XXX        ok
XXX        just do the filtration (.2)
XXX        cool
XXX S11:   excuse me
XXX IS2:   yes
XXX        oh >no no no no< sorry
XXX        this one
XXX S10:   oh
XXX IS2:   all the way (.2)
XXX        yeah
XXX S12:   is this enough,
XXX        or do I need to-
XXX IS2:   yeah
XXX        it's enough
XXX S12:   enough?
XXX IS2:   yes
XXX        do the filtration, (.1)
XXX U2:    how's it going
XXX IS2:   it is good
XXX        what?
XXX U1:    her uh
XXX IS2:   is her reaction (.) good?
XXX U1:    it was good
XXX IS2:   it was good?
XXX U1:    yeah
XXX        check it out
XXX        ((pause, U1, U2, and IS2 walk together))
XXX U2:    wait so you did have fumerate
XXX IS2:   uh: (.) which
XXX        [then
XXX U2:    [that's pretty good
XXX IS2:   it's good
XXX S13:   really?
XXX U1:    she just didn't get crystals
XXX IS2:   [yeah]
XXX S13:   [yeah]
XXX        [I don't know why
XXX U2:    [honestly just take someone else's [(plates)
XXX IS2:                                      [becau-
XXX S13:   really?
XXX IS2:   I think the m-
XXX        acetone messed up your reaction
XXX U1:        [the what?
XXX S13:   yeah [I'm pretty sure it
XXX        it's like
```

```
XXX          so basically [what happened
XXX IS2:                  [and uh also some water right,
XXX S13:     um I needed to (.) put in the um
XXX          the cold hexene
XXX          literally just from the s- cylinder to a beaker
XXX U1:      yeah
XXX S13:     so I cleaned my cylinder with acetone
XXX          [by accident        ]
XXX IS2:     [oh:                ]
XXX U2:      [that's probably it]
XXX IS2:     yeah
XXX U1:      ((to IS2))
XXX          [do you think she should borrow someone's crystals?
XXX U2:      [honestly I would say just borrow someone's crystals
XXX S13:     ok
XXX U2:      oh but you [already did it
XXX S13:                [yeah I just did (.) so
XXX U1:      she already did the column
XXX S13:     I- cause I didn't
XXX          [((indistinguishable))
XXX IS2:     [(so it) ((alt trans: i think)) doesn't matter
XXX          so maybe
XXX          [you will use
XXX U2:      [oh you could redo it
XXX IS2:     redo it?
XXX S13:     it won't- it won't go up anymore
XXX          will it?
XXX U1:      yeah
XXX IS2:     [twenty minutes]
XXX U1:      [uh:::          ]
XXX          if you redo the:
XXX          [solvent,
XXX IS2:     [oh
(9:00)
XXX          I see
XXX          so you don't to
XXX          you don't need to do the:
XXX          [the- the first (.) five]
XXX U2:      [well what I say         ]
XXX          [circle ] these dots,
XXX IS2:     [you just]
XXX S13:     mhm
XXX U2:      put the crystal there,
XXX S13:     ok
XXX U2:      <redo> the (.) chamber,
XXX S13:     so it comes to the solvent front?=
XXX U2:      =yeah=
XXX S13:     =and then
XXX          alright I'll try it
XXX U2:      [that'll work right?
XXX U1:      [as long as-
XXX          as long as that's dry currently
```

```
XXX U2:     yeah
XXX U1:     well
XXX U2:     [yeah it has to dry
XXX U1:     [but it's already saturated
XXX IS2:    uh::
XXX U2:     [it should work no no no
XXX U1:     [why- why doesn't she just use
XXX U2:     it should work
XXX         cause I remember last semester
XXX         someone used the wrong solvent-
XXX         (uh you do) whatever-
XXX         someone used the wrong solvents,
XXX         and
XXX         the- the chamber was already saturated=
XXX IS2:    =uh huh
XXX U2:     but me and ((name)) redid it,
XXX         and it still worked
XXX         with the right solvents
XXX IS2:    uh huh
XXX         but uh-
XXX U1:     we could play it [(safe) ((indist.))
XXX IS2:              [she: (.) can
XXX         borrow some solvent
XXX         or some [crystals from others,
XXX U2:             [yeah (.) she can borrow some
XXX S13:    crystals from someone else
XXX IS2:    uh if-
XXX         if- if you want
XXX         so:
XXX         you can do this
XXX S13:    ok
XXX IS2:    you- you can re-
XXX         rerun your TLC plate
XXX S13:    ok
XXX IS2:    it doesn't matter
XXX         so
XXX         yeah
XXX         you can do that=
XXX S13:    =I'll do that=
XXX U1:     =or if she can just get a small skinny one
XXX         and stick with that
XXX U2:     yeah
XXX         like if this [doesn't work
XXX IS2:                 [doesn't matter
XXX         you can- you can rerun your uh TLC plate
XXX         two times
XXX         it doesn't matter
XXX U2:     [that's what i'm saying
XXX U1:     oh ok
XXX IS2:    >yeah yeah yeah yeah yeah<
XXX U1:     alright
XXX         it should be alright
```

```
XXX U1:     the same plate right?
XXX IS2:    but
XXX         uh: so m- m- my- my- my-
XXX         my point is
XXX         if you can
XXX         just borrow some=
XXX S13:    =oh ok=
XXX IS2:    =(solution) from others
XXX S13:    ok
XXX U2:     that's what I thought yeah
XXX IS2:    ok
XXX U2:     it should work
XXX S13:    my question is
XXX         (is it) the top circle,
XXX         or the bottom circle?=
XXX U2:     =both
XXX S13:    oh
XXX U1:     circle them both
XXX U2:     if it's light circle
XXX         do dotted [lines
XXX U1:               [do dotted lines
XXX S13:    ok
XXX U1:     so
XXX         [um
XXX IS2:    [it just
XXX         uh
XXX U1:     ((indistinguishable))
XXX IS2:    so I- I- I- I- I think
XXX         the- the- the point is
XXX         so:: (.)
XXX         you can outline the:
XXX         the first five spot
XXX         right now
XXX         [because this is the:]
XXX S13:    [yeah that's what I'm]
XXX IS2:    [f-first one
XXX S13:    [that's what I'm saying
XXX         yeah=
XXX IS2:    =and you can calculate the R value
XXX         right,
XXX         so
XXX         after you run th-
XXX         another time
XXX         the- the first five spot
XXX         will run again
XXX         will- will [run higher]
XXX U2:                [yeah     ]
XXX         [((indistinguishable))
XXX U1:     [((indistinguishable))
XXX IS2:    [but the
XXX         but you don't [choose
XXX S13:                  [((indistinguishable)) the
```

```
XXX         the [original one    ]
XXX U2:         [yeah you (erase)] the ones you [circled
XXX U1:                                         [you already
XXX         have it circled so=
XXX S13:    =oh::=
XXX IS2:    =yes
XXX IS2:    but not they cannot
XXX         reac- run the second time
XXX U2:     [((indistinguishable))
XXX U1:     [they could they checked the uh
XXX         they checked the plates
XXX         so
XXX U2:     (really)?
XXX U1:     yeah they check the plate for the distributions
XXX IS2:    [uh:: just outline right now
XXX U1:     [((indistinguishable))
XXX IS2:    and for the last part
XXX         so:: (.)
XXX         borrow some from others
XXX         and uh: (.)
XXX         outline the last one
XXX         only last one
XXX U1:     [well it (looks good)
XXX IS2:    [you don't need to-
XXX         you don't need to outline the first one=
XXX S13:    =ok=
XXX U1:     =yeah=
XXX IS2:    =after you run [the second time
XXX U2:                    [so I'd just do the last one
XXX IS2:    just do the last [one ok?
XXX U1:                      [(yo)
XXX         why doesn't she just uh
XXX         use like a skinny one for the crystals?
XXX         like the small TLC [plates
XXX U2:                        [and just attach it=
XXX U1:     =the only crystals=
XXX U2:     =yeah
XXX         she could do [that too]
XXX U1:                  [and then] she could
XXX         staple it on to that (.) TLC plate=
XXX IS2:    =but (I think) (.) the thing is
XXX         she needs to dissolve this u:h
XXX         those crystals right,
XXX U1:     >yeah yeah yeah<=
XXX U2:     =yeah=
XXX U1:     =so I'm saying
XXX         instead of running it on the same plate,
XXX IS2:    oh you can run on someone else plate?
XXX U1:     [yeah
XXX U2:     [yeah
XXX IS2:    but I think (.)
```

```
XXX        the thing is: the:-
XXX        they need to (hang out) the: TLC plate right,
XXX U1:    yeah=
XXX IS2:   =and then the
XXX U1:    [((indistinguishable))     ]
XXX U2:    [((indistinguishable))     ]
XXX IS2:   [do- do you need to hand in]
XXX        [the complete one?]
XXX U2:    [she can hand in  ] both of them
XXX IS2:   [both of them?]
XXX U1:    [yeah she can ]
XXX        yeah like
XXX        can't she just staple it together?
XXX        [with another one]
XXX IS2:   [oh is fine too  ]
XXX        that is fine too
XXX U1:    [I think      ]
XXX U2:    [just do both]
XXX S13:   ok=
XXX U2:    =run it
XXX        [this one twice      ]
XXX IS2:   [yeah (.) you can use]
XXX        [another- (.) another]
XXX U2:    [with a smaller one ]
XXX IS2:   [TLC plate                 ]
XXX U1:    [if she runs this one twice]
XXX        then if they check the u:h
XXX        [if they do check      ] under UV
XXX U2:    [that's what I'm saying]
XXX U1:    they check this right?
XXX        have you graded this one before,
XXX        or no
XXX IS2:   no
XXX U1:    cause they do check under UV
XXX        uh they check your spots (.)
XXX IS2:   [yeah]
XXX S13:   [um  ]
XXX        this is the little
XXX        (angry) one (.) ((alt trans: heavier))
XXX        these- [this one's got
XXX U2:          [oh wait
XXX        [w-w-w-w-wait
XXX S13:   [sorry
XXX U2:    [((indistinguishable))
XXX IS2:   [>yeah yeah yeah yeah yeah<
XXX        sorry
XXX U1:    they do check the spots
XXX        so I'm thinking instead of doing it on here
XXX        just do one skinny one
XXX        and attach [it on here
XXX S13:            [>yeah yeah yeah<
XXX        >yeah yeah< ok
```

(12:00)
XXX IS2:   =you can do it separate
XXX   you can (.) use a new
XXX   uh::=
XXX U1:   =yeah
XXX IS2:   [TLC plate   ]
XXX U1:   [small TLC plate]
XXX IS2:   [small   ]
XXX U1:   [you have another] small TLC plate [right,]
XXX S13:   [yeah]
XXX IS2:   [just use that
XXX U1:   [then=
XXX S13:   =yeah=
XXX U1:   =just use that
XXX IS2:   and then do the c- last one=
XXX U1:   =do only crystals=
XXX S13:   =ok
XXX   [alright
XXX IS2:   [do crystals
XXX   [>yeah yeah yeah yeah<
XXX S13:   [thank you::
XXX U1:   and don't- don't run this.
XXX   alright,
XXX S13:   don't run this one.=
XXX U1:   yeah don't run it.
XXX S13:   [ok, thank you guys so much.]
XXX U1:   [right? right?   ]
XXX   ((to IS2)) do you agree?
XXX IS2:   (.) >yeah yeah yeah<.
XXX   definitely.
(12:13)
XXX   ((pause))
(12:53)
XXX IS2:   ((to S4)) it looks fine. ((alt trans: it looks right))
XXX   it's good.
XXX S4:   thank you,
XXX   oh
XXX   ((indistinguishable))
XXX   this first one
XXX IS2:   oh discard to the: (.) solid waste.
XXX S4:   oh ok.
XXX IS2:   you don't need to (carry) them.
XXX S4:   ok.
XXX   thank you
(13:06)
XXX   ((pause))
(13:28)
XXX IS2:   did you finish?
XXX S14:   um yeah
XXX   ((indistinguishable))
XXX   (hold on one sec).
XXX   I'm just (.)

```
XXX          waiting for it to like dry a little bit.
XXX IS2:     how mu- oh you got crystals right
XXX S14:     >yeah yeah yeah<.
XXX IS2:     ok.
(13:35)
XXX          ((pause))
(13:52)
XXX IS2:     are you doing the last one?
XXX S15:     yeah.=
XXX IS2:     =ok=
XXX S15:     =I did it already.=
XXX IS2:     =uh huh (.2)
XXX          so: this is a:
XXX          three to one ratio?=
XXX S15:     =yeah=
XXX IS2:     =ok
XXX          use uh: (.) s-
XXX          use uh: forceps.
(14:08)
XXX          ((pause))
(14:16)
XXX IS2:     good
(14:17)
XXX          ((pause))
(14:25)
XXX IS2:     yup?
XXX S16:     so I was wondering why,
XXX          this doesn't have a results sheet,
XXX          at the very end.
XXX          this was last week's lab? (.2)
XXX          see it's (.) [one nineteen            ]
XXX IS2:                  [you mean the report form?]=
XXX S16:     one twenty
XXX          yeah
XXX IS2:     oh no report form,
XXX          which (.) which
XXX S16:     this was the: (.)
XXX          ch- ((chemical name)) acid,
XXX          from ((chemical name)).
XXX          I was (.) um
XXX          I'm getting the ((chemical name)) acid melting point
XXX          now,
XXX          that's what we have to do today right?=
XXX IS2:     =yes.
XXX S16:     yeah the ((chemical name)) acid,
XXX          but there's no result form
XXX          I was really confused
XXX          see it just=
XXX IS2:     >yeah yeah yeah<
XXX          em
XXX          me too.
XXX          [u::m        ]
```

```
XXX S16:    [this one's] one twenty and then
XXX         like the pages are right
(15:00)
XXX IS2:    yeah the pages are right
XXX S16:    yeah they're completely right,
XXX         that's [so
XXX IS2:           [(there should be no)
XXX S16:    there should be no result [form?
XXX IS2:                              [yes.
XXX S16:    [uh::    ]
XXX IS2:    [if the- ] if the number is right, (.2)
XXX         not (.) [so   ]
XXX S16:            [oh ok]
XXX         so I guess run [((indistinguishable))]?
XXX IS2:                   [you don't need to get] [(models).
XXX S16:                                           [oh ok
XXX IS2:    ok?
XXX S16:    ok [thank you
XXX IS2:       [uh: uh
XXX         ((pause))
XXX         (this) ((undecipherable))
(15:19)
XXX         ((pause))
(16:04)
```