Appendix 20

## Prosodic Transcriptions: TREHERBERT 1 \& 5

synopsis \& transcript

## TREHERBERT 1

INFORMANTS:
A:
Male, 84 years old
Welsh: fluent/some/slight/none
Mother's Birth: Treherbert, Rhondda
Father's Birth: Treherbert, Rhondda

## B:

Male, 60 years old
Welsh: fluent/some/slight/none
Mother's Birth: Treherbert
Father's Birth: Blaenrhondda

They find a picture of Prince Charles visiting [00.00 min - 02.00 min$]$ Rhondda, and identify people in the photo, e.g. politicians Annie Powell and James Griffiths.

They look at a picture of the Houston actor brothers
[02.00 min - 04.10 min$]$ (Donald and Glyn), and a brief encounter with Donald is recalled. Next, they look at a picture of politician George Thomas, and talk about him. They find a picture of Cliff Morgan and talk about rugby describing him as a player and saying how the rules have changed since his playing days.

They talk about journeys to see Cardiff City play
[04.10 min-06.20 min] soccer :
(transcript) $\qquad$
B:

$$
\underset{\mathrm{H}}{\text { not }} \underset{\downarrow \mathrm{L}^{*}+\mathrm{H} \%}{\text { women } \%} .
$$


k e y ] [ h i g h k e y l
B: you know// I walked from Cardiff//. . I remember them playing/ erm//. $\begin{array}{lccccccccccccccc}\mathrm{H} & <\mathrm{L} *+\mathrm{H} \% & \mathrm{~L} & \uparrow \mathrm{H}^{*}+\mathrm{H} & \downarrow \mathrm{L} & \mathrm{L} *+\underset{\mathrm{H}}{*} \% & \mathrm{~L} & \mathrm{H} & \uparrow \mathrm{H}^{*}+ & \mathrm{H}+ & \mathrm{L} & \mathrm{L} *+\mathrm{H} & \mathrm{L} & 0 & \% \\ 6.5 & 6 & 6.5 & (5) & 8 & 9 & 4 & 2 & 4.5 & 2.5 & 4 & 7.5 & 10 & (8.5) & 6 & 6.5 \\ 6 & \end{array}$

B: . . Birmingham//. . . . and//. it depended on / now//the both of the teams



B: was going up//. . . . but it depended on the one/ that won// . . . . there's

| L | L | L | $\mathrm{H}^{*}+\mathrm{H} \%$ | L | $\mathrm{H}^{*}+\mathrm{H}$ | L | L | $\mathrm{H}^{*+}+\mathrm{H}$ | L | $\mathrm{L}^{*+} \mathrm{H} \%$ | $\mathrm{~L}^{*}+$ |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 2 | 1.5 | 2 | 2.5 | 3.5 | 6 |  | 2 | 2.5 | 3 |  | 2 | 3 |


B: a bit of a cymysgiad//now/ $\underline{\underline{\text { is }}}$ 't it//. . it depended on the one that won//

| H | L | L | $\mathrm{L}^{*}+$ | $\mathrm{H} \%$ | $\mathrm{H}^{*}+\mathrm{H}^{*}+$ | $\mathrm{L} \%$ | L | $\mathrm{~L}^{*}+\uparrow \mathrm{H}$ | L | $\mathrm{L}^{*}$ | H | $>\mathrm{L}^{*} \%$ |  |  |
| ---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4 | 3.5 | 2 | $(1)$ | 3 | 4 | 5 | 3 |  | 2.5 | 5.5 | 4 | 2.5 | 3.5 | 2 |

A:

B: . .(wheeze-laugh) . . would be the top dog/like//isn't it/ you know// the

| $H$ | $H$ | $L^{*}+\mathrm{L}$ | $\mathrm{L} \%$ | $\mathrm{H}^{*}+$ | L | L | $\mathrm{H}^{*} \%$ | L |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3.5 | 4 | $(3)$ | 2 | 1.5 | 3.5 | 2.5 |  | $(3)$ |  |

## A: <br> [aye] $\underset{\mathrm{H}}{\text { aye }} \underset{\mathrm{L}^{*+H} \%}{\text { a }}$

## [ rall]

B: top of the erm//

$$
\frac{\text { aye }}{L^{*}+\mathrm{L} \%}
$$

$\mathrm{H}^{*}+\mathrm{H} \quad \mathrm{L}^{*}+0 \%$
[aye]

L L
I: $\quad \ldots$ of the $\underset{H^{*}}{\text { first }} \frac{\operatorname{division} / /}{\mathrm{H}^{*}+\mathrm{H} \%} \underset{\mathrm{~L}}{\text { you }} \underset{\mathrm{L}^{*}+\mathrm{L}}{\text { mean }} / /$

## [ l o w k e y ]

B: . yeah// of the first/ erm . go up to the first division//. . $\mathrm{H}^{*}+\mathrm{L} \% \quad 0^{*+H} \quad 0 \quad \uparrow \mathrm{H} \quad \mathrm{H}^{*}+\mathrm{H} \quad \mathrm{L} \quad \mathrm{L} * \quad \mathrm{~L} *+\mathrm{L} \%$

[ piano \& breathy ]
B: I can't remember// now// to be honest with you//. . . . but anyhow//
L L* H $\uparrow \mathrm{H}^{*}+\uparrow \mathrm{H}^{2} \quad \downarrow \mathrm{~L}^{*}+\mathrm{H} \% \mathrm{~L}$
$\downarrow L^{*}+\mathrm{H} \quad \mathrm{H} \quad \mathrm{H} \%$
$\downarrow$ L ${ }^{*}+\mathrm{H}+\mathrm{L} \%$

A: (inaudible) [where did] you use to go to Cardiff//. by train// or $\uparrow \mathrm{H}^{*+H} \quad \mathrm{H} \quad \mathrm{L}^{*}+\mathrm{H}>\mathrm{L} \quad \mathrm{H} \quad>\mathrm{L}^{*}+\mathrm{H} \% \quad \mathrm{H} \quad \uparrow \mathrm{H}^{*}+\mathrm{H} \% \downarrow \mathrm{~L}$

```
B:. . . . I seen Cardiff play//
    H H*
```

A: $\frac{\text { what }}{\mathrm{L}^{*+}+} /$
. . from . from
[from the $\underline{0} \underline{\text { station }_{0 *+}}$

A: by $\underset{\mathrm{H}}{\text { here//] }} \underset{\mathrm{H}^{*}+\mathrm{H} \%}{\text { h }}$
. . aye//
$\uparrow \uparrow \mathrm{H}^{*}+\mathrm{H} \%$

|  |  | laughing |
| :---: | :---: | :---: |
| B: home//. | I used to go by train//and walk home// | that's right// I did// |
| L*+L\% | H $0^{*}+\mathrm{H} \mathrm{H}^{*+} \mathrm{H} \downarrow \mathrm{L}^{*+H} \% \mathrm{~L} \quad \mathrm{H}^{*} \quad \downarrow L^{*+} \mathrm{L} \%$ | L*+个H\% H H* \% |



## [ r alll]


A:
aye $\mathrm{H} \uparrow \mathrm{H}$


B: . . . and I went to bed//. . and the old man/ was shouting for me//. . and



B: he said//Keith//. . . . time for work// he s $\sim$. . time for work $/ /$. . yes $/ /$. $\mathrm{H}^{*}+\mathrm{H}^{2} \uparrow \uparrow \mathrm{H}^{*}+\mathrm{H}^{2} \% \quad \downarrow \mathrm{~L}^{*} \quad \mathrm{H}^{*+0} \% \quad \mathrm{~L} \mathrm{~L} \quad \mathrm{H}^{*} \quad \mathrm{~L}^{*+L} \% \quad \downarrow \mathrm{~L}^{*} \%$

## A:

( laughs )
p i a n o ]

A:
[aye .aye ] aye aye
H L H L H

B: my shift/ that morning//I'm not going to say lies//. I'll say I lost it//
$\mathrm{H} \quad \mathrm{L}^{*+\mathrm{H}} \quad \mathrm{L} \quad \downarrow^{*}+\quad 0 \% \quad \mathrm{~L} \quad \mathrm{H}^{*+} \mathrm{H} \uparrow \mathrm{H} \quad \mathrm{L} \mathrm{L}^{*+\uparrow} \mathrm{H} \% \mathrm{~L} \quad \mathrm{H}^{*} \quad 0^{*+\mathrm{H}} \mathrm{L} \%$


$$
\overline{\mathrm{L}^{*}} \quad 0 \quad \overline{\mathrm{H}^{*}+\mathrm{H}} \overline{\overline{\mathrm{H}^{*}+\mathrm{L}} \% \quad \overline{\mathrm{~L}^{*}}+\mathrm{H} \quad \mathrm{~L} \quad \overline{\downarrow \mathrm{~L}^{*}}+\uparrow \mathrm{H} \%}
$$

|  | 1 e n t o ] |
| :---: | :---: |
| B: erm// | . . aye//. . Duw// |
| L*+L\% | L*+H\% L*+L\% |




A: the Ninian Park Train//
[oh//]
what
H $\quad \mathrm{LL}^{*}+\mathrm{H} \quad \mathrm{LL}{ }^{*}+\mathrm{H}$ H H\%
$\mathrm{H}^{*}+\dagger \mathrm{H} \%$
H
B:



| B: | yeah | Heah |
| :--- | :---: | :---: |
|  | L L |  |

A: from [inaudible]
L
B: $\quad \cdots \frac{\text { well// the }}{\mathrm{H}} \underset{\mathrm{H}^{*}+\mathrm{H}+\mathrm{L}}{\operatorname{regular}} \frac{\operatorname{train} / /}{\mathrm{L}} \%$

I: what. what other train was this/ now//

$$
\mathrm{H} \quad \underset{\mathrm{~L}^{*}+\mathrm{H}}{>\mathrm{L}^{*+} \mathrm{H}} \quad>\mathrm{L}^{*+\mathrm{L}} \quad \mathrm{~L}^{*}+\mathrm{H} \%
$$

A: the service train//see//
[the station]
$0 \quad \mathrm{H}^{*}+\mathrm{H} \quad \downarrow \mathrm{L} \% \quad \mathrm{H}^{*+} \mathrm{H} \%$
L $\quad \mathrm{H}^{*}+\mathrm{H}$
[ low key+dim

B: . .service train//you know// the regular//. the $\mathrm{L}^{*}+\mathrm{H} \quad \downarrow \mathrm{L} \% \quad \mathrm{~L} \quad \mathrm{H}^{*}+\mathrm{H} \% \quad \mathrm{~L} \quad \mathrm{H}^{*}+\mathrm{H}+\mathrm{L} \% \quad 0$

A: $\quad \frac{\text { up }}{\mathrm{H}^{*}}$. the $\underset{0}{\underline{\mathrm{H}^{*}+\mathrm{H}} \underset{\mathrm{L} \%}{\text { top }} \text { there// you } \underset{\downarrow \mathrm{L}}{\text { know/ }} \underset{\mathrm{H}^{*}+\mathrm{H}}{\mathrm{k}} / \text { [ [inaudible ] }}$

$$
\mathrm{H}^{*} \quad 0 \quad \stackrel{\mathrm{H}}{ }+\frac{\mathrm{H}}{}+\mathrm{H} \% \quad \downarrow \mathrm{~L} \quad \overline{\mathrm{H}^{*}+\mathrm{H}} \%
$$

| d i m | r a 11 |
| :---: | :---: |
| B: regular [train]// | because/ I was going/ erm . . a |
| $\mathrm{H}^{*}+0 \quad \mathrm{~L} \%$ | $\mathrm{H}^{\prime 2} \quad \mathrm{H}^{*} \quad \mathrm{H}^{*}+\mathrm{H} \quad \mathrm{L}^{*}+\mathrm{H} \quad<\mathrm{L}^{*+0} \quad \mathrm{~L}$ |

[ p r e s t o ]
B: little bit early//. . . you know what I mean// I was going a little bit $\begin{array}{lllllll}\mathrm{H}^{*}+\mathrm{H} & \mathrm{L} \\ \downarrow \mathrm{L}^{*}+\mathrm{H}+\mathrm{L} \% & \mathrm{H} & \mathrm{L}^{*} & \mathrm{~L}^{*}+\mathrm{H} \% \mathrm{~L} & \mathrm{~L}^{*}+\mathrm{H} & >\mathrm{L}^{*}+\mathrm{H}\end{array}$


They resume talking about rugby and then [06.20 min - 09.00 min ] talk about the games they used to play themselves in their younger days.

TAPE ENDS

Synopsis and transcript

## TREHERBERT 5

## INFORMANTS

| A: | Male, 80 years old | B: | Male, 78 years old <br> Welsh: fluent/some/slight/none |
| :--- | :--- | :--- | :--- |
|  | Welsh: fluent/some/slight/none |  | Mother's birth: Rhondda <br>  <br> Mother's birth: Rhondda |
|  | Father's birth: Rhondda |  | Father's birth: Rhondda |

They look through a number of pictures, and find pictures of boxer Tommy Farr and rugby star Cliff Morgan. They talk a little about the former, then about the latter and rugby.

They talk about local rugby teams and players and they describe how it was that their father got them to work down a coal-pit :
(transcript) $\qquad$
B:


I: can you remember/ that international//

```
    0 
```


[staccato]
A $\quad \underline{\underline{D u w} / / \text { we could go }} \cdot \frac{\text { back }}{\mathrm{H}^{*}+\mathrm{L} \%} \cdot{ }_{0}^{\text {further }} / /{ }_{\mathrm{H}^{*}+\mathrm{H}+\mathrm{L} \%}$
B: $\underset{\mathrm{H}^{*}+\mathrm{H}+\mathrm{L} \%}{\text { anyway }} / / \ldots \underset{\sqrt{\mathrm{L}^{*}+\mathrm{H}} \%}{\text { aye } / /}$
C: $\quad \cdot \frac{n o}{0^{*}+H} \% \frac{\text { that }}{\mathrm{H}} \underset{\mathrm{L}}{\text { was }}$

I: yeah
L L


[ral1]
A: $\frac{\mathrm{erm} / /}{00 \%}$
(inaudible) $\underset{\mathrm{L}^{*}+\mathrm{L} \%}{\text { aye }} /$ by the $\underset{\mathrm{H}^{*}+\uparrow \mathrm{H} \%}{\text { station } / / b y} \underset{\downarrow \mathrm{~L}}{\text { there } / /} \underset{\mathrm{H}^{*}+\mathrm{H}+\mathrm{L}}{\mathrm{L}} \%$

B: . . in the Brewery Field// [yeah]
L $\quad \mathrm{H}^{*}+\mathrm{H}+\mathrm{L} \quad \downarrow \mathrm{L}$ L
0 H


B: Cardiff//. they had \{Derlay\}/ of Cardiff was playing a against//. $\uparrow \mathrm{H}^{*}+\mathrm{H} \% \quad \downarrow \mathrm{~L} \quad 0 \quad \mathrm{H}^{*+\mathrm{H}} \quad 0^{*}+\mathrm{H} \quad \mathrm{L} \quad 0^{*+} \mathrm{H} \quad \mathrm{L} \quad \mathrm{H}^{*}+\mathrm{L} \%$

| A: | yeah//. aye// | aye//. . ayel/. |  |
| :---: | :---: | :---: | :---: |
|  | $\mathrm{H}^{*+L} \% ~ \mathrm{~L}^{*+L} \%$ | L*+L\% | L*+L\% |
|  |  |  |  |
|  |  |  |  |


| A: ( inaudible ) | they had <br> H |
| :---: | :---: |
| B: [ inaudible ] | [ L ] they'd a [good side//] |
|  | L H* L*+H\% |

I. Treherbert had a good side// did they//
$\begin{array}{llllllllllll} & H^{*}+\mathrm{H} & \mathrm{L} & \mathrm{L} & \mathrm{L}^{*}+\mathrm{L} & \mathrm{H}^{*} & \mathrm{H} \%\end{array}$


| B: | $\underset{\text { L L }}{\text { [yes] }}$ | Nick Col . Nick Colville/ was |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | L L | H | $\mathrm{L}^{*}+\mathrm{H}$ | L |

A:

$$
\cdots \frac{\text { and }}{\mathrm{L}} / \underset{\mathrm{H}^{*}+\mathrm{H}}{\text { Staley }} / \operatorname{up}_{\mathrm{L}} \underset{\mathrm{H}^{*}+\mathrm{H} \%}{\text { here }}
$$

$\cdots \frac{\text { Frank }}{\downarrow \mathrm{L}}$

$\mathrm{A}: \frac{\text { Staley } / /}{\mathrm{TH}^{*}+\mathrm{H} \%} \quad \cdot \underline{\mathrm{Tom}^{*}+\mathrm{H}} \%$

B: . . and the Parry brothers $/ /$. remember them $/ / \underline{\underline{\text { Tom }}}$ and $/ /$. . $\begin{array}{crrcrlllllll}\mathrm{L} & \mathrm{H} & >\mathrm{L} *+\mathrm{H} & 0^{*}+\mathrm{H} \% & \mathrm{~L} & 0^{*} & + & \mathrm{H} \% & \mathrm{~L} *+\mathrm{H} & \mathrm{L} & \% \\ (3.5) & & 2.5 & 4.5 & 4.5 & 7 & 5.5 & 6 & & 7 & 4 & 6.5 \\ 5\end{array}$

| A: |  | [ $\quad$ r h y t h what was that little |
| :---: | :---: | :---: |
|  | L L | $\downarrow^{*}{ }^{*}{ }_{\uparrow H}{ }_{\text {L }}^{\text {H }}$ |


| B: Glyn Parry// | erm |  | arte |
| :---: | :---: | :---: | :---: |
| $\mathrm{L}^{*}+\mathrm{H}<\mathrm{L}^{*}+\mathrm{H} \%$ | $L^{*}+\mathrm{H}$ | H | $\mathrm{L}^{*}+\uparrow \mathrm{H}$ \% |
| 3.54 .5 | (2.5) (3) | (4) | (2.5) |

$$
\text { micall } \quad\left[\begin{array}{lllll}
\mathrm{r} & \mathrm{a} & 1 & 1
\end{array}\right]
$$



[lento]
A: no//. that little full back/ mun// . Colville//
$\downarrow \mathrm{L}^{*}+\mathrm{H} \% \quad \mathrm{H} \quad \mathrm{H}^{*}+\mathrm{H} \quad \mathrm{L} \xlongequal[\mathrm{H}^{*}+\mathrm{H}]{\mathrm{L}} \mathrm{L} \% \quad \mathrm{H}^{*}+\uparrow \mathrm{H}+\mathrm{L} \%$
B:

A: . aye//. . . $\underline{\text { don't }}$ remember him//. erm~erm Pete//. $\underline{\underline{\text { do }} \text { youl/ }}$


## B: Colville/l $\mathrm{H}^{*}+\mathrm{H}+\mathrm{L} \%$ 8 (10) 8.5

C

A:
$\left[\begin{array}{c}\text { Laye } \\ \text { L }\end{array}\right.$
B:
. . the old man//. aye//
H $\quad \mathrm{H} \quad \mathrm{H}^{*}+\mathrm{L} \% \sqrt{\mathrm{~L}^{*}+\mathrm{L}} \%$
C: $\underline{\underline{\text { don't }}} \mathbf{t r e a l l}\{$ him $\} / /$ but I remember the old man//
${ }_{\uparrow \mathrm{H}^{*}} \quad \downarrow \mathrm{~L} \mathrm{H}^{*+L} \downarrow \mathrm{~L} \mathrm{H} \% \quad \mathrm{~L} \quad \mathrm{H}^{*+} \quad \mathrm{H} \quad \mathrm{L} \quad \mathrm{L} \quad \mathrm{H}^{*+\mathrm{L}+\mathrm{H}} \%$
A: . ave// well he's ...
no
$\mathrm{L}^{*}+\mathrm{H} \% \quad \mathrm{H}^{*+}$ H
L L

B: $\frac{\mathrm{no}}{\mathrm{H}} \frac{\mathrm{no} / / .}{\mathrm{L}^{*}+\mathrm{L} \%}$.
C:


A: ( inaudible ) . . he was a member of the Con//

$$
\mathrm{H} \quad \mathrm{~L}^{*+} \uparrow \mathrm{H} \quad \mathrm{~L} \quad \overline{\mathrm{H}^{*+}+\mathrm{H}+\mathrm{L} \%}
$$

B:
a Con//. a Con member/ he H $\mathrm{H}^{*}+\mathrm{H} \% \mathrm{~L} \quad \mathrm{H}^{*}+\mathrm{H} \quad \downarrow \mathrm{L} \quad \mathrm{L}$

A: . . . . $\underset{\downarrow \mathrm{L}^{*}+\mathrm{H}}{\text { them }} \frac{\text { were }}{\mathrm{H}}$ the $\frac{\text { days } / /}{0^{*}+\mathrm{H}+\downarrow \mathrm{L}^{2}}$
B: $\underset{\mathrm{L} H}{\{\operatorname{aye}\}} \quad \ldots / \frac{\text { aye } / /}{\mathrm{H}^{*}+\mathrm{H}}$

I: $\quad \underset{\uparrow \uparrow \mathrm{H}^{*}+}{\mathrm{H}} \underset{\mathrm{L}}{\text { did }}$ you use to $\underset{\mathrm{H}^{*}+\mathrm{H}}{\text { work }} \frac{\text { down }}{\mathrm{L}}$ the

|  | [lento] |  |
| :---: | :---: | :---: |
| A: | $\cdot \frac{v e S}{\sqrt{ } L^{*+}+} / /$ | [ inaudible] |


| I: mines// | . both of you// |
| :---: | :---: |
| $\mathrm{H}^{*}+\mathrm{H} \%$ | $\uparrow^{+}{ }^{*}$ H L L\% |

[ laughing ]

## [coughs]



## [ r a $1 l_{1} 1$ ]




[ rall ]


A: $\underline{\underline{\text { and }} / /}$ he said// . . old Prosser/\{on\} traineel/ . . $\underline{\underline{\text { sororry }} / / \text { cause }}$ I was



A: pretty good/ like// isn't it// see// I'm not/ erm// . . $\underline{\underline{\text { hinting}}} \underline{\underline{n} / / . \text { but I was }}$
 [ rhythmical ] [ presto ]
A: 年ways up/ in the one two three area// you know/ he was the same//



A:
[aye]

B: eleven plus//. you know//. . the schol $\sim$ was $\underline{\underline{i n}}$ the scholarship class//


$\mathrm{L} \quad \mathrm{H}^{*+}+\mathrm{H} \% \quad \downarrow \mathrm{~L}^{*}+\mathrm{H} \% \quad \mathrm{~L} \quad \mathrm{H}^{*}+\mathrm{H} \% \quad \mathrm{~L} \quad \mathrm{~L}+\mathrm{L} \% \quad \mathrm{H} \quad \mathrm{L}^{*+\mathrm{H}}$

A:
[aye]//
L*+L\%

B: try// but he wouldn't/ you see// . it's down the pits// he's going//


(laughs)



A: $\frac{\text { days }}{\mathrm{H}} \frac{\text { see// }}{\mathrm{H} \%}$. we were $\underset{\mathrm{l}}{ } \underset{\mathrm{H}}{\text { hard }} \underset{\mathrm{H}^{*}+\mathrm{L} \% \mathrm{~L}}{\underline{\text { up }} / /} \underline{\mathrm{L}}^{*}$ in $_{\mathrm{H}}^{\text {them }}$ days $\frac{\text { see// }}{\mathrm{H} \%}$
B:


They talk about the 1926 coal-strike, about black-legs, and about strikes in the twenties. A narrates stealing a lump of coal and avoiding detection by the police.

They say in which collieries they worked and describe a tunnel that used to connect the Upper Rhondda with Blaengwynfi. 1940 and the three-day week which had given them the free time to go. They talk a little about their life and work as coal-miners.

## TAPE ENDS

