PART TWO

METHODS

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Observation

Michael Agar (1986) has described a 'received view' of science which approaches any research project with these kinds of questions: 'What's your hypothesis?' 'How do you measure that?' 'How large is your sample?' 'Did you pre-test the instrument?'

Agar argues that it does not always make sense to ask such questions about every piece of social science research:

For some research styles, especially those that emphasize the scientific testing role, those questions make sense. But for other styles – when the social on the edge of a village and watch the noise and motion, you wonder, 'Who are discontent of young lawyers with their profession, you wonder, 'What is going guidelines. Instead, you need to learn about a world you understand by encountering it firsthand and making some sense out of it. (Agar: 1986, 12)

Although I would dispute Agar's apparent dismissal of the relevance of issues of validity and reliability to qualitative research (see Chapter 7), his examples give us an initial hold on the questions that can animate observational studies.

However, perhaps there is a simpler way of expressing Agar's question 'what is going on here?'. Let me use the example of police movies. If you go to the cinema primarily in order to see 'action' (car chases, hold-ups, etc.), then it is unlikely that you will find it easy to become a good observer. On the other hand, if you are intrigued by the *details* of policework and of criminal activity, you are very much on the right lines.

This is because social science observation is fundamentally about understanding the routine rather than what appears to be exciting. Indeed, the good observer finds excitement in the most everyday, mundane kinds of activities. For example, how police do their paperwork and assemble their files may tell us more about their activities than the occasional 'shootout'. For a sociological focus on this, see Cicourel (1968) (discussed in Chapter 4, p. 67). For a recent movie along these lines, see Bertrand

Tavernier's L627, concerned with a Paris police drug-squad. Tavernier shows us how much police time is taken up with assembling files that tell the 'right' kind of story (e.g. emphasising 'clear-up' rates on crimes).

Elsewhere, Bryman (1988, 61-66) has provided a useful list of the principal characteristics of much observational research, as follows:

- 1 'Seeing through the eyes of: 'viewing events, actions, norms, values, etc. from the perspective of the people being studied'.
- Description: 'attending to mundane detail . . . to help us to understand what is going on in a particular context and to provide clues and pointers to other layers of reality'.
- 'Contextualism': 'the basic message that qualitative researchers convey is that whatever the sphere in which the data are being collected, we can understand events only when they are situated in the wider social and historical context'.
- 4 Process: 'viewing social life as involving interlocking series of events'
- 5 Flexible research designs: 'qualitative researchers' adherence to viewing social phenomena through the eyes of their subjects has led to a wariness regarding the imposition of prior and possibly inappropriate frames of reference on the people they study'. This leads to a preference for an open and unstructured research design which increases the possibility of coming across unexpected issues.
- 6 Avoiding early use of theories and concepts: rejecting premature attempts to impose theories and concepts which may 'exhibit a poor fit with participants' perspectives'.

Bryman's list provides a useful orientation for the novice: However, the reader should proceed with caution. As I suggested in Chapter 2, any attempt to base observation on an understanding of how people 'see' things (item 1) can speedily degenerate into a commonsensical or psychologistic perspective. Indeed, the last third of this chapter is devoted to approaches which eschew the pursuit of 'meanings' in favour of the study of 'practices'.

The Ethnographic Tradition: From Observation to Gender

Just as, according to Bryman, the qualitative researcher seeks to see things in context, so the student needs some basic knowledge of the historical tradition from which observational studies arose. For: 'Qualitative research is an empirical, socially located phenomenon, defined by its own history, not simply a residual grab-bag comprising all things that are "not quantitative"' (Kirk and Miller: 1986, 10).

The initial thrust in favour of observational work was anthropological. Anthropologists argue that, if one is really to understand a group of people, one must engage in an extended period of observation. Anthropological fieldwork routinely involves immersion in a culture over a period

Exercise 3.1

An instructor begins an introductory sociology course with the following statement:

The problem with everyday talk is that it is so imprecise. For instance, sometimes we say: 'too many cooks spoil the broth'. On other occasions, we say: 'many hands make light work'. On this course, based on scientific research, I will demonstrate which of these proverbs is more accurate.

The instructor now reports on laboratory data from an experiment where students have been assigned tasks and then work either in teams or on their own. This experiment seems to show that, all things being equal, teamwork is more efficient. Therefore, the instructor claims, we can have more confidence in the validity of the proverb: 'many hands make light work'.

Using Agar's criticisms of the 'received view' of science (p. 30), answer the following questions:

- Are you convinced by the instructor's claim (e.g. what assumptions does the experiment make? Can proverbs be equally appropriate in different contexts?)?
- 2 Outline how you might do observational work on people's use of such proverbs (e.g. what settings would you look at? What sort of things would you be looking for?).
- 3 Examine either newspaper advertisements or advertisements on radio or television. Make a note when proverbs are used. What functions do these proverbs seem to have? Do they make the advertisement more convincing? Why?

of years, based on learning the language and participating in social events with them.

In an earlier text (Silverman: 1985), I discussed cognitive anthropology as one form of such fieldwork. As its name suggests, cognitive anthropology seeks to understand how people perceive the world by examining how they communicate. This leads to the production of ethnographies, or conceptually derived descriptions, of whole cultures, focussed on how people communicate. For instance, Basso (1972) discusses the situations in which native American Apache people prefer to remain silent and Frake (1972) shows how the Subanun, a people living in the Philippines, assign social status when talking together during drinking ceremonies.

Sociological work based on observational methods is usually assumed to originate in the 1920s, although many of the theoretical issues about group interaction raised in the nineteenth century by the German sociologist Georg Simmel (1950) offer an interesting basis for observational research.

The 'Chicago School', as it became known in the 1930s, had two strands. One was concerned with the sociology of urban life, represented by the work of Park and Burgess on the social organisation of the city into different 'zones' and the movement of population between zones over time. The second strand, associated with Everett Hughes, provided a series of vivid accounts of urban settings, particularly focussed on 'underdog' occupations and 'deviant' roles.

The Chicago School tradition continued for two decades after the Second World War. In the 1950s, Becker (1953) conducted a classic observational study of drug use. He was particularly concerned with the relationship between marihuana smokers' own understandings and the interactions in which they were involved. He discovered that people's participation in groups of users taught them how to respond to the drug. Without such learning, novices would not understand how to smoke marihuana nor how to respond to its effects. Consequently, they would not get 'high' and so would not continue to use it.

Becker outlines a number of stages through which novices pass on their path to become a regular smoker. These include:

- Direct teaching e.g. being taught the difference between how to smoke marihuana and how to smoke tobacco; learning how to interpret its effects and their significance.
- 2 Learning how to enjoy the effects through interaction with experienced users, the novice learns to find pleasure in sensations which, at first, may be quite frightening.
- 3 Resocialisation after difficulties even experienced users can have an unpleasant or frightening experience either through using a larger quantity or a different quality of marihuana. Fellow users can 'cool them out', explaining the reasons for this experience and reassuring them that they may safely continue to use the drug.
- 4 Learning connoisseurship through developing a greater appreciation of the drug's effects, becoming able to distinguish between different kinds and qualities of the drug.

Becker stresses that it is only in the context of a social network, which provides a means of interpreting the effects of the drug, that people become stable marihuana users. It is unlikely, however, that such a network could have been identified by, say, survey research methods concerned with the attitudes of marihuana users.

A second example will show how the Chicago School encouraged research on 'underdog' occupations. Whyte (1949) carried out over a year's participant observation in a number of Chicago restaurants. He points out how, in a service trade like a restaurant, the organisation of work differs from other settings. Instead of the industrial pattern, whereby a supervisor gives orders to a worker, in a restaurant work originates from a customer's order.

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organised response to these problems. what consequences? The social structure of the restaurant functions as an restaurant workers: Who originates action? For whom? How often? With Whyte shows shows this difference generates a number of problems for

This can be seen in the following three patterns:

serving staff preserve their own work routines. order). By not passively responding to the initiatives of customers, her need to ensure that the table has been cleared before she takes an waitress/waiter attempts to fit customers into her pattern of work (e.g. Many of us will have had the experience of a member of staff snatching restaurant table. Whyte argues that this occurs because the skilful away a menu which we have innocently picked up on sitting down at a

w attended to in the cooks' own time. cooks, the women wrote out slips which they laid on the counter to be initiation of work by waitresses: rather than shout out orders to the Back in the 1940s, widespread gender inequalities caused a particular problem for waitresses because they were expected to transmit orders to mainly male cooks. A structure emerged which concealed this

orders, they would not speed up. Moreover, at busy times, they would not mix one cocktail until they had several orders for it which could be mixed together. from the initiation of orders by waitresses. When they had lots of Barmen also engaged in informal behaviour to distance themselves

of people initiate actions. uses powerful quantitative measures of the number of times different types anecdotes on a few choice examples. For instance, the restaurant study ence for an unstructured research design lead to a study which merely tells and redefine apparently simple acts. Moreover, he does not let a preferoccupational and gender hierarchies are used to influence the flow of work process in understanding behaviour. Thus Whyte cleverly focusses on how Bryman's list, the restaurant study shows the importance of context and Half a century later, Whyte's work remains impressive. Following

full professors were also almost all men (see Warren: 1988, 11). instance, almost all the 'classics' of the Chicago School were written by men; and those researchers who rose up the academic hierarchy to become reflected an interest in the interplay between gender and power. For the impact of gender on the fieldwork process as a whole. In part, this twenty years later that social scientists began to think systematically about However, although Whyte treats gender as a topic, it was not until

a nude beach, when approached by someone of a different gender, people emphasised their interest in 'freedom and naturalism'. Conversely, where different things to male and female researchers. For instance, in a study of crucial factor in observational research. Informants were shown to say Increasingly, the gender of fieldworkers themselves was seen to play a

> reported by Warren: 1988). likely to discuss their sexual interests (Warren and Rasmussen: 1977, the researcher was the same gender as the informant, people were far more

men engage in 'important business' by treating their 'invisibility' as a (see McKeganey and Bloor: 1991). selves from contact with female respondents in certain kinds of situations resource. Equally, male fieldworkers may be excluded or exclude themthat women fieldworkers can make use of the sexist assumption that only her rapport with her Kenyan informants, while Warren (1988, 18) suggests questions. Conversely, female gender may sometimes accord privileged be precluded from participating in many activities or asking many been shown to make assumptions based upon the gender of the researcher. access. For instance, Oboler (1986) reports that her pregnancy increased For instance, particularly in rural communities, young, single women may In studies which involved extended stays 'in the field', people have also

situations to which the male and female researchers gained easy access (Silverman and Jones: 1976). Moreover, even as the role of doing to in Chapter 4, we reported but did not discuss the different kinds of failed to report or reflect upon the influence of gender in their fieldwork Bloor: 1991, 198). has been paid by researchers to questions of male gender (McKeganey and fieldwork as a woman has become more addressed, hardly any attention For instance, in a study of a large local government organisation, referred One danger in all this, particularly in the past, was that fieldworkers

negotiable with respondents and not simply ascribed. Second, we should significance of gender in fieldwork. First, the influence of gender may be resist 'the tendency to employ gender as an explanatory catch-all' (196). accord gender issues too much importance. As McKeganey and Bloon are doing, rather than just work with our intuitions or even with statistical demonstrate that participants are actually attending to gender in what they gender, like age and social class, may also be important in fieldwork Equally, I would argue, following Schegloff (1991), that we need to For instance, McKeganey and Bloor suggest that other variables than (1991, 195-196) argue, there are two important issues relevant to the Nonetheless, as fashions change, it is possible to swing too far and

incumbent upon fieldworkers to reflect upon the basis and status of their respond to their gender can provide crucial insights into field realities. observations. Clearly, how the researcher and the community studied and, like an earlier generation, ignore gender issues in research. It is None of this should imply that it would be correct to swing full circle

granted assumptions may be culturally and historically specific. For nature of the female fieldworker' (64, my emphasis). As Warren notes, the field research is the greater communicative skills and less threatening instance, Carol Warren (1988) suggests that: 'The focal gender myth of Indeed, we would do well to become conscious that even taken-for-

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important thing is to resist treating such assumptions as 'revealed truths' but to treat them as 'accounts' which are historically situated.

Organising Observational Research

Bearing in mind both Warren's and Whyte's work, it is now appropriate to think a little more systematically about how to organise an observational study. Simplifying, I will suggest five stages:

- beginning research
- writing fieldnotes
- looking as well as listening
- testing hypotheses
- making broader links

These steps are not arranged in any particular order. For instance, one should be making broader links at quite an early stage. Of course, making such links implies the relevance of theoretical perspectives on observational research – to be discussed in the subsequent section.

Beginning Research

In Chapter 1, I argued that premature definition of 'variables' was dangerous in field research. Early 'operational' definitions offer precision at the cost of deflecting attention away from the social processes through which the participants themselves assemble stable features of their social world. So, for instance, the qualitative social scientist may be reluctant to begin by defining, say, 'depression' or 'efficiency'. Instead, it may be 'efficiency' come to be defined.

The assumption that

The assumption that one should avoid the early specification of definitions and hypotheses has been common to field researchers since the 1930s. As Becker and Geer argued many years ago, for the field researcher:

a major part of . . . research must consist of finding out what problems he [sic] can best study in this organisation, what hypotheses will be fruitful and worth pursuing, what observations will best serve him as an indicator of the presence of such phenomena as, for example, cohesiveness or deviance. (Becker and Geer: 1960, 267)

However, this does not mean that the early stages of field research are totally unguided. The attempt to describe things 'as they are' is doomed to failure. Without *some* perspective or, at the very least, a set of animating questions, there is nothing to report. Contrary to crude empiricists, the facts never speak for themselves.

One way to assemble data is to begin with a set of very general questions. A good example of such questions is provided by Wolcott:

What is going on here? What do people in this setting have to know (individually and collectively) in order to do what they are doing? How are skills and attitudes transmitted and acquired, particularly in the absence of intentional efforts at instruction? (Wolcott: 1990, 32)

Already here, we can see that Wolcott's questions are guided by a particular theoretical focus on people's knowledge and skills. This emerges out of a set of assumptions common to many field researchers. These assumptions may be crudely set out as follows:

- Common sense is held to be complex and sophisticated rather than naive and misguided.
- 2 Social practices rather than perceptions are the site where common sense operates: the focus is on what people are doing rather than upon what they are thinking, e.g. talking to one another, having meetings, writing documents, etc.
- 3 'Phenomena' are viewed within such inverted commas. This means that we seek to understand how any 'phenomenon' is locally produced through the activities of particular people in particular settings.

Of course, any such list glosses over the range of theoretical directions to be found in field research. Later we will look at two key theories deriving from the work of Erving Goffman and Harvey Sacks. For the moment, however, let us assume that we have established a particular focus. How then do we proceed?

Writing Fieldnotes

Let us assume that you are not using electronic recordings (audio- or video-tapes) or that you wish to supplement such recordings with observational data. How should you write fieldnotes? (Working with transcripts deriving from recordings is discussed in Chapter 6.)

The greatest danger is that you will seek to report 'everything' in your notes. Not only does this overlook the theory-driven nature of field research, it gives you an impossible burden when you try to develop a more systematic analysis at a later stage: 'The critical task in qualitative research is not to accumulate all the data you can, but to "can" (get rid of) most of the data you accumulate. This requires constant winnowing' (Wolcott: 1990, 35).

At the outset, however, it is likely that you will use broad descriptive categories 'relating to particular people or types of people, places, activities and topics of concern' (Hammersley and Atkinson: 1983, 167). Moreover, items may be usefully assigned to more than one category in order to maximise the range of hypotheses that can be generated. To do this, it may help to make multiple copies of each segment of data, filed under several categories (*ibid*, 170).

One useful aid in filing and indexing is provided by computer software programs. ETHNOGRAPH allows you to code a text into as many as seven different categories. QUALPRO allows text to be broken into still

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more flexible units and codes. NUDIST will store information in tree-structured index systems with an unlimited number of categories and highly complex index structures. You can then search your data by these indexes or look for overlap between data indexed under different categories. The NUDIST program thus helps in the generation of new categories and the identification of relationships between existing categories (see Richards and Richards: 1987, Tesch: 1991).

In order to make this discussion of note-taking more concrete, I want to give an example from a piece of research I carried out in the early 1980s (see Silverman: 1987, Chs. 1–6). The study was of a paediatric cardiology unit. Much of my data derived from tape-recordings of an outpatient clinic that lasted between two and four hours every Wednesday.

Secure in the knowledge that the basic data were being recorded, I was free to use my eyes as well as my ears to record more data to help in the analysis of the audio-tapes. Gradually, with the help of my co-worker Robert Hilliard, I developed a coding sheet to record my observations.

As an illustration of how I coded the data, I append in Table 3.1 below the full coding sheet used in this study. In order to show how we derived the categories, I have included explanations of some of the categories in square brackets.

I ought to stress that this coding form was only developed after observation of more than ten outpatient clinics and after extensive discussions between the research team. During this time, we narrowed down what we were looking for. Increasingly, we became interested in how decisions (or 'disposals') were organised and announced. It seemed likely that the doctor's way of announcing decisions was systematically related not only to clinical factors (like the child's heart condition) but to social factors (such as what parents would be told at various stages of treatment). For instance, at a first outpatients' consultation, doctors would not normally announce to parents the discovery of a major heart abnormality and the necessity for life-threatening surgery. Instead, they would suggest the need for more tests and only hint that major surgery might be needed. They would also collaborate with parents who produced examples of their child's apparent 'wellness'.

This step-by-step method of information-giving was avoided in only two cases. If a child was diagnosed as 'healthy' by the cardiologist, the doctor would give all the information in one go and would engage in what we called a 'search and destroy' operation, based on eliciting any remaining worries of the parent(s) and proving that they were mistaken. In the case of a group of children with the additional handicap of Down's Syndrome, as well as suspected cardiac disease, the doctor would present all the clinical information at one sitting, avoiding a step-by-step method. Moreover, atypically, the doctor would allow parents to make the choice about further treatment, while encouraging parents to focus on non-clinical matters like their child's 'enjoyment of life' or friendly personality (see Chapter 8, pp. 186–188 for more details of this study).

The coding form in Table 3.1 allowed us to identify these patterns. For instance, by relating item 14 on the scope of the consultation to the decision-format (item 20), we were able to see differences between consultations involving Down's children and others. Moreover, it also turned out that there were significant differences between these two groups in both the form of the elicitation question (item 16) and the diagnosis statement (item 19).

The coding form in Table 3.1 followed a practice described elsewhere which derives from:

that well-established style of work whereby the data are inspected for categories and instances. It is an approach that disaggregates the text (notes or transcripts) into a series of fragments, which are then regrouped under a series of thematic headings. (Atkinson: 1992, 455)

As Atkinson points out, one of the disadvantages of coding schemes is that, because they are based upon a given set of categories, they furnish 'a powerful conceptual grid' (459) from which it is difficult to escape. While this 'grid' is very helpful in organising the data analysis, it also deflects attention away from uncategorised activities.

In these circumstances, it is helpful to return occasionally to the original data. In our research, we had our tapes and transcripts which offered endless opportunities to redefine our categories. Lacking tapes of his data on medical education, Atkinson returned to his original fieldnotes. He shows how the same, original data can be reread in a quite different way.

Atkinson's earlier method had been to fragment his fieldnotes into relatively small segments, each with its own category. For instance, a surgeon's description of post-operative complications to a surgical team was originally categorised under such headings as 'unpredictability', 'uncertainty', 'patient career' and 'trajectory'. When Atkinson returns to it, it becomes an overall narrative which sets up an enigma ('unexpected complications') which is resolved in the form of a 'moral tale' ('beware, unexpected things can always happen'). Viewed in this way, the surgeon's story becomes a text with many resemblances to a fairytale, as we shall see in Chapter 4, pp. 73–75.

There is a further 'moral tale' implicit in using Atkinson's story. The field researcher is always torn between the need to narrow down analysis through category construction and to allow some possibility of reinterpretation of the same data. So, while the rush to categorise is laudable, it should always occur in the context of a solid body of original data. The ideal form for this is a tape-recording or original document. Where these cannot be used, the field researcher must attempt to transcribe as much as possible of what is said and done – and the settings in which it is said and done.

In such transcription, Dingwall (personal correspondence) notes how important it is to record *descriptions* rather than mere impressions. In practice, this means that we should always try to note concrete instances of

 Name of patient Clinic and date

Doctor

Family present

Non-family present

Length of co-presence of doctor and family [we wanted to record the time of the encounter not including periods when the doctor was out of the room]

Stage of treatment: Pre-inpatient 1st consultation

Post-catheter [test requiring inpatient stay] Post-operation

...0

Outcome of consultation: Discharge or referral elsewhere

Possible eventual catheter or surgery Non-inpatient follow-up

Surgery Catheter

)—i Consultation stages [this derived from Robert Hilliard's attempt to identify a series of diagnosis statement (see Silverman: 1985, especially pp. 265-269)]: stages from a greeting exchange to elicitation of symptoms, through to examination and

Questions asked Topics covered

12 Does doctor invite questions? Notes/Markers

Yes (When:

Use of medical terminology:

ښو

Doctor/Family

47 Scope of consultation:

Prior treatment history

Extra-cardiac

Child development physical states

Family's practicalities Child behaviour of treatment or

Family

Doctor

Table 3.1: Continued

Family

Doctor

Doctor's practicalities Social situation of Anxieties and of family emotional problems attendance of treatment or

agencies

External treatment

tamily

16 15 Format of doctor's initial elicitation question [e.g. how is she? is she well?] Family's presentation of a referral history

17 Patency [this referred to whether symptoms or diseases were visible or 'patent' to the

Family's presentation of problems/symptoms Dr's mention of patent symptoms

Family's assent to problems/symptoms 'Not patent'?

18 Location of examination:

side-room couch

19 Diagnosis statement: Use of 'well' (Dr/Family/Both)

(c) Possible diagnoses mentioned (0/1/ > 1)9 Use of 'normal' (Dr/Family/Both)

20 Decisions:

Possible disposals mentioned (0/1/> 1)

Medical preference stated (Yes/No)

Medical intention stated (Yes/No)

Family assent requested (Yes/No

Family allowed to make decision (Yes/No)

Family dissent from doctor's proposed disposal (Yes/No) Family wishes volunteered (Yes/No)

2 Uncertainty expressed by Dr:

(a) over diagnosis(b) over treatment

unadorned) descriptions. what people have said or done, using verbatim quotations and 'flat' (or

Looking as Well as Listening

Table 3.1 depended, in part, upon what we could see as well as hear (for instance, items 5 and 6 on the people present and item 18 on the location of The attentive reader will have recognised that the coding frame used in

Using his observation of hospital wards, Anssi Peräkylä (personal correspondence) notes how spatial arrangements differentiate groups of people. There are the wards and patient rooms, which staff may enter anytime they need to. Then there are patient lounges and the like, which are a kind of public space. Both areas are quite different from areas like the nurses' room and doctors' offices where patients enter only by invitation. Finally, if there is a staff coffee room, you never see a patient there.

As Peräkylä points out, one way to produce different categories of human beings in a hospital is the allocation of space according to categories. At the same time, this allocation is reproduced in the activities of the participants. For instance, the perceptive observer might note the demeanour of patients as they approach the nurses' room. Even if the door is open, they may stand outside and just put their heads round the door. In doing so, they mark out that they are encroaching on foreign territory.

Unfortunately, we have all become a little reluctant to use our eyes as well as our ears when doing observational work (possible reasons for this are discussed in Chapter 4, p. 70). Notable exceptions are Humphrey's (1970) Tea Room Trade (a study of the spatial organisation of gay pick-up sites) and Lindsay Prior's (1988) work on hospital architecture. Michel Foucault's (1977) Discipline and Punish offers a famous example of the analysis of prison architecture, while Edward Hall's (1969) The Hidden for instance, how we organise an appropriate distance between each other.

However, these are exceptions. Stimson (1986) has noted how 'photo-rare in sociological books' (641). He then discusses a room set out for Professional Conduct Committee of the General Medical Council sits in a are stained-glass windows, picturing sixteen crests and a woman in a classical Greek pose. As Stimson comments:

This is a room in which serious matters are discussed: the room has a presence that is forced on our consciousness... speech is formal, carefully spoken and a matter for the public record. Visitors in the gallery speak only, if at all, in hushed whispers, for their speech is not part of the proceedings. (Stimson: 1986, 643–644)

In such a room, as Stimson suggests, even without anything needed to be said, we know that what goes on must be taken seriously. Stimson aptly contrasts this room with a McDonald's hamburger restaurant:

Consider the decorations and materials – plastic, paper, vinyl and polystyrene, and the bright primary colours. (Everything) signifies transience. This temporary character is further articulated in the casual dress of customers, the

institutionally casualised dress of staff and the seating that is constructed to make lengthy stays uncomfortable. (*ibid*, 649–650)

Exercise 3.2

This is a research exercise to improve your observational skills. These are your instructions:

- Select a setting in which you regularly participate good examples would be a student restaurant, a bus or train or a supermarket checkout queue.
- 2 Make a sketch map of the site. What sort of activities does the physical lay-out encourage, does it discourage or is it neutral towards? (Think of Stimson's comparison of the room for medical hearings and MacDonald's.)
- 3 How do people use the space you are studying? What do they show they are attending to? How do they communicate with one another or avoid communication? Do they look at one another or avoid it? What distance do they keep between one another?
- 4 In what ways are people using the space to co-operate with one another to *define* themselves (e.g. as a restaurant crowd but not bus passengers)?
- 5 Is there any difference between how people organise their activities when they are on their own, in pairs or in a crowd?
- 6 How do people use the setting as a resource for engaging in activities not specifically intended (but not necessarily inappropriate) in that setting (e.g. displaying particular personal characteristics such as wanting to communicate or not wanting to communicate)?

In a setting like McDonald's, we know that casual enjoyment and informality are appropriate. In addition to all its other differences from the oak-panelled room, this restaurant is not an area for confidences, cut off from the public gaze, but offers an open vista from street to kitchen. Imagine attempting to conduct a disciplinary hearing in such a setting!

Testing Hypotheses

One of the strengths of observational research is its ability to shift focus as interesting new data become available. For instance, during a study of two cancer clinics at a British National Health Service hospital, I unexpectedly gained access to a 'private' (fee-paying) clinic run by one of the doctors in his spare time. I was thus able to change my research focus towards a comparison of the 'ceremonial orders' of public and private medicine (Silverman: 1984).

However, a strength can also be a weakness. Some qualitative research can resemble a disorganised stumble through a mass of data, full of 'insightful' observations of a mainly 'anecdotal' nature. For instance, in a

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science, I was struck by the number of articles based on one or two survey of qualitative papers in two journals in the area of health and social 'convincing' examples (Silverman: 1989a).

sis which became testable when I gained access to a private clinic. comparative study of medical practice, Strong's (1979a) work on the enter the field with a hypothesis we already want to test. So, in my 'ceremonial orders' of doctor-patient interaction gave me a clear hypotheour knowledge of micro-social processes expands, it will mean that we can hypotheses that we have generated in the field. Increasingly, however, as research should be both original and valid. This will involve testing combine insight with rigour. In other words, it is right to expect that such There is absolutely no reason why observational research cannot

ago, Becker and Geer (1960) gave us some useful guidelines. In a study of the changing perspectives of medical students during their training, they But how then do we test hypotheses using qualitative data? Many years

- found three ways of testing their emerging hypotheses: Comparison of different groups at one time and of one cohort of only be claimed with confidence that beginning medical students tended to be idealists if several cohorts of first year students all shared this students with another over the course of training. For instance, it could
- 0 speaking to one another in classrooms and over lunch). what students said and did in more 'naturally-occurring' situations (e.g. Ensuring that the responses given in interviews were also replicated by
- abandonment, revision or even reinforcement of the hypothesis. For A careful inspection of negative or deviant cases leading to the

others as improper, unnecessary, or foolish, then one can argue that these if it can be shown that the person who acts on a different perspective is facts indicate use of the perspective by all but deviants, hence, its collective character. (Becker and Geer: 1960, 289) socially isolated from the group or that his deviant activities are regarded by

The use of simple tabulations where appropriate. For instance, countobserver or were more naturally occurring. ing statements and activities by whether they were generated by the

validity via the comparative method and the use of deviant cases. He adds two further ways of establishing validity: More than thirty years later, Dingwall (1992) underlines this search for

The provision of sufficient 'raw' data (e.g. in long transcripts) to allow the reader to separate data and analysis. As Dingwall comments:

impressions or sensations. Empathy has its place in ethnography but it though, is the kind of report that is purely a redescription of the researcher's maker to show every inch of film . . . What I am taking exception to, Clearly, it is no more possible to reproduce all the data than it is for a film-

should enter after recording rather than being confused with it. (Dingwall:

or simply dismissed as evil, corrupt or greedy without further enquiry? study: 'Does it convey as much understanding of its villains as its about a study which fails to deal even-handedly with the people it describes or to recognise the interactive character of social life. heroes? Are the privileged treated as having something serious to say Dingwall's ethic of 'fair dealing' implies that we should ask of any Avoiding the temptation, at its height in the 1960s, to favour the (ibid, 172). Clearly, this is as much a scientific as an ethical issue. 'underdog' at the expense of everybody else. One should have doubts

observationals methods on a cohort of women and identifying new estimate of the proportion of drug-injecting female street prostitutes using instance, Bloor et al (1991) show that it is possible to establish a reliable intractable when we are limited by purely quantitative methods. For Indeed, sometimes it can deliver valid information on topics which are produce findings every bit as 'hard' as those derived from other methods. Provided it attends to these sorts of issues, observational research can

Chapter 7 have only touched upon here. It is treated in much greater depth in How we test hypotheses in qualitative research is a crucial matter which I

Exercise 3.3

through the following steps: test hypotheses derived from observational research. You need to go This exercise is meant to encourage you to think about how you would

- 1 Review your answers to Exercise 3.2 and consider how you might go about testing each of your conclusions, e.g.
- comparison of different settings or of different groups or activities within the same setting
- the use of simple tabulations
- the use of negative or deviant cases
- Turn your answers to 3.2 into hypotheses (i.e. give them the form: if A might test your hypotheses. then B). Return to the field and try to gather the kind of data which
- Distinguish those hypotheses which have been confirmed from those which have been disconfirmed and those which you remain unsure about
- What kind of further data (from this setting or other settings) would to generate other testable hypotheses? allow you (a) to test your initial hypotheses more thoroughly and (b)

Making Broader Links

ways of seeing. This means that, in observational research, data collection, but are interwoven with one another. hypothesis-construction and theory-building are not three separate things certain ways because we have adopted, either tacitly or explicitly, certain No hypotheses are ever 'theory-free'. We only come to look at things in

This process is well described by using an analogy with a funnel:

problems. (Hammersley and Atkinson: 1983, 175) one discovers what the research is really 'about', and it is not uncommon for it to explored. In this sense, it is frequently only over the course of the research that turn out to be about something quite remote from the initially foreshadowed and eventually its scope is clarified and delimited and its internal structure components. First, over time the research problem is developed or transformed, ively focused over its course. Progressive focusing has two analytically distinct Ethnographic research has a characteristic 'funnel' structure, being progress-

Syndrome children. direction of an analysis of disposal decisions with a small group of Down's observation of a paediatric cardiology unit moved unpredictably in the a comparison of fee-for-service and state-provided medicine. Similarly, my For instance, my research on the two cancer clinics unexpectedly led into

We may note three features which these two cases had in common:

- The switch of focus through the 'funnel' as a more defined topic
- 2 The use of the comparative method as an invaluable tool of theorybuilding and testing.
- are not confined to medicine, while the 'democratic' decision-making significance far beyond medical encounters. the research. Thus the 'ceremonial orders' found in the cancer clinics The generation of topics with a scope outside the substantive area of found with the Down's children had unexpected effects of power with a

grounded theory. A simplified model of this involves these stages: Working this way parallels Glaser and Strauss' (1967) famous account of

- an initial attempt to develop categories which illuminate the data
- order to demonstrate their relevance an attempt to 'saturate' these categories with many appropriate cases in
- relevance outside the setting. developing these categories into more general analytic frameworks with

medical settings where people learn about how others define them (e.g. likely fate. The category was then saturated and finally related to nonrefer to the kinds of situations in which people were informed of their They show how they developed the category of 'awareness contexts' to Glaser and Strauss use their research on death and dying as an example.

> screen used to legitimise purely empiricist research (see Bryman: 1988, 83computer software programs already discussed) or into a mere smokealso degenerate into a fairly empty building of categories (aided by the activity of theory-building found in good observational work, compared to 87). At best, 'grounded theory' offers an approximation of the creative the generation of theories than about their test. Used unintelligently, it can implicit theories which guide work at an early stage. It also is clearer about the dire abstracted empiricism present in the most wooden statistical 'Grounded theory' has been criticised for its failure to acknowledge

Styles of Theorising in Observational Work

observational research: interactionism and ethnomethodological ethnogratime to examine the competing claims of two different theories underlying illustrations of the methodological issues I have been covering. Now it is Throughout this chapter, I have used relevant examples to give concrete

different sociological traditions have provided different but fruitful ways of rival 'schools' of sociology. My solution is to offer some illustrations of how thinking about observational data. However, I do not want to provide a purely theoretical discussion of

Interactionism

stigmatised people manage their status. In another famous study, Goffman change of symbolic orders via social interaction. For instance, Goffman previous identities in order to create an identity that is consistent with the institutions' (like armies, boarding schools and monasteries) strip away (1961a) outlines what he calls a 'mortifying process' whereby 'total (1964) has shown how social stigma is recognised by the rest of us and how Interactionist principles: Interactionism is concerned with the creation and institution.

sociologist acts on his environment' (1970, 5). view methods as mere techniques of more or less efficient data-gathering an interactionist, 'Methodology . . . represents the particular ways the on interactions. Consequently, Denzin properly points out that for him, as the interactionist is bound to view research itself as a symbolic order based implication for how interactionists view methodology. While positivists can This concern with identity and the symbolic order has an important

adopt a particular definition of self vis-à-vis the data. For instance, relation to their data, while positivists pursue an object-to-object model interactionists are likely to define themselves in a subject-to-subject how the topic will be symbolically constituted and how the researcher will For Denzin, methods cannot be neutral instruments because they define

Becker (1953) 'Becoming a Marihuana User' (see p. 33, above) citing some examples for each principle taken from an early study by perspective. I have amalgamated some of his points in Table 3.2, while Denzin presents seven methodological principles which stem from this

Table 3.2: Interactionism's Methodological Principles

	s	
Principle	Implication	Fxample
I Relating symbols and interaction	Showing how meanings arise in the context of behaviour	Behaviour of marihuana users in the presence of
2 Taking the actors' points of view	Learning everyday conceptions of reality; interpreting them through	non-users (Becker 1953) Becker's observations of a drug culture
3 Studying the 'situated'	Gathering data in naturally-	Observing moonle in their
4 Studying process as	Examining how symbols and	Studies of impact
well as stability	-	Studies of 'moral careers' (Becker 1953, Goffman 1961a)
5 Generalising from descriptions to theories	Attempting to establish universal interactive propositions	Goffman (1981) on 'forms' of interaction
Source: adapted from Denzin: 1970, 7-19	1970, 7–19	

researcher, varying from a 'complete participant' to the 'complete sharing in people's lives while attempting to learn their symbolic world. The way it is used will depend on the precise role carved out by the methodology most appropriate to his perspective. Such a method involves 'participant observation' rather than 'ethnography' to index the research Following a practice common to interactionists, Denzin uses the term

devices, or by hypotheses' (ibid, 216). judgements about the nature of his problem, by rigid data-gathering points out, 'the participant observer is not bound in his field work by pretheories grounded in first-hand data. Unlike survey research, Denzin social processes over time, and can encourage attempts to develop formal studied, understanding the situated character of interaction and viewing principles as set out in Table 3.2. It involves taking the viewpoint of those Denzin rightly suggests that participant observation embodies the

interactive propositions' (Denzin: 1970, 19). should be a stepping stone towards the attempt to establish 'universal he reminds us that the intrinsic fascination of much ethnographic data and Strauss' (1967) distinction between 'substantive' and 'formal' theory, content serves only as a prelude to analytic work. Basing himself on Glaser descriptive journalism, Denzin's principle 5 proposes that a description of Unlike some interactionist work which may fail to improve upon good

> statements about human social organisation. people behave in different settings. On the contrary, ethnography shares found in cognitive anthropology. It underlines the point that good the social science programme of producing general, possibly even law-like ethnography should not limit itself to a set of descriptions about how In this respect, Denzin's approach shares the analytic breadth that we

underlying what he is doing. he cannot remember how he found out or how to articulate the principles identifying so much with the participants that, like a child learning to talk may change the situation just by their presence and so the decision about be entirely unrepresentative of the less open participants. Third, observers Dalton (1959) points out, confidants or informants in a social setting may what role to adopt will be fateful. Finally, the observer may 'go native' important events that occurred before his entry on the scene. Second, as difficulties. First, its focus on the present may blind the observer to Denzin also notes that participant observation is not without its own

interactionist studies. It is now time to turn from principles and consider some exemplary

when you attempted some of the early exercises in this chapter. terribly 'obvious' and unremarkable. Perhaps that was your experience part of your culture with which you are familiar, it may all strike you as Interactionist studies: When you observe face-to-face behaviour within a

social interaction: Goffman. Goffman shows us two recurrent kinds of rules used to organise If so, you would have been helped by reading the early work of Erving

- Rules of courtesy, manners and etiquette (who is able to do and say what to whom and in what way?).
- Depending upon the definition of the situation, rules of what is relevant or irrelevant within any setting.

of relevance and irrelevance constitute the frames through which a setting situation breaks down, we can begin by asking what perspectives this going on in definitions of situations in face-to-face encounters. For: definition of the situation excludes when it is being satisfactorily sustained As Goffman points out, these rules give us a clue to understanding what is (Goffman: 1961b, 19, my emphasis). In Goffman's later terminology, rules instead of beginning by asking what happens when this definition of the

on. Only when he gathered some comparative data on private and 'charity' parents identified their child's medical history in terms of named specialapparent. Now he saw cases where medicine was individualised and clinics in the United States did the relevance of 'frame' become so Strong at first struggled to see anything remarkable about what was going Viewing 1000 doctor-parent consultations in Scottish clinics in the 1970s,

Observation

ists. He also saw cases (in the 'charity' clinic) where mothers' 'good intentions' were openly challenged by doctors.

Strong (1988) reports that interaction in the School of the Schoo

Strong (1988) reports that interaction in the Scottish clinics could now be seen to be framed in the following ways:

Parents were portrayed as passive and technically ignorant
 Nonetheless parents' behaviour towns.

2 Nonetheless parents' behaviour towards their children was never publicly challenged: 'every Scottish mother was nominally treated as loving, honest, reliable and intelligent' (*ibid*, 240).

3 Mothers were portrained.

3 Mothers were portrayed as more knowledgable than fathers and mothers of many children or foster-mothers were held to be more reliable witnesses than other mothers.

4 Doctors were anonymous and interchangeable – enjoying 'collegial' authority.

Strong's study shows how Goffman's concept of frame allows the observer to generate important questions. Following Sherlock Holmes, what may be most significant is 'the dog that did not bark at night', i.e. In a more recent its 'televant.

In a more recent study of a ward for terminally ill patients, Anssi Peräkylä (1989) has shown how staff can use four different frames to define themselves and their patients:

- 1 The practical frame defines staff in terms of the practical tasks they need to carry out in the ward; patients become the mere objects of such tasks.
- 2 The medical frame defines staff in terms of the activities of diagnosis and therapeutic intervention; once again patients become objects.

 3 The lav frame makes staff into anti-

3 The lay frame makes staff into ordinary people, able to feel anguish and grief; it redefines the patient as a feeling and experiencing subject.

4 The psychological frame defines staff as objective surveyors of the emotional reactions of patients; patients are both subjects (who feel and experience) and objects (of the knowing psychological gaze).

However, Peräkylä's study, which is very rich, goes beyond a mere attempt to catalogue different frames. First, he shows the contingencies associated with a move between different frames. It turns out, for instance, that the psychological frame is a powerful means of resolving the identity-or medical framing, for instance, this can be explained in terms of his convenient means for the staff to talk about their activities to Peräkylä As nead by Strong and to geach by Strong and to patients.

As used by Strong and Peräkylä, within a broadly interactionist perspective, Goffman's concept of 'frame' offers a powerful way to ask questions about observational data. Moreover, in related studies like Dingwall and Murray (1983) and Silverman (1984), an ever-growing, cumulative body of knowledge is emerging about how framing works in professional-client settings.

Exercise 3.4

This is an exercise to give you some experience of using the concept of 'frame' which is concerned with what people treat as 'relevant' or 'irrelevant' in any social activity.

Choose any setting with which you are familiar (e.g. a meeting with friends in a restaurant or bar, a family gathering, a college class, a religious ceremony, a television soap-operal. When you next participate in (or watch) this setting, consider the following questions:

- Which frames are people using to organise their activities?
- 2 What functions are served by each frame?
- 3 How and why do people move between frames?
- 4 Do any 'out-of-frame' activities occur? If so, how are these handled? If not, what would they look like?

As Peräkylä (1989) shows, such studies open up a series of questions with a strongly practical relevance. Following my work on the hidden 'power-plays' of apparently 'democratic' consultations, Peräkylä reveals that the 'psychological' frame serves a multiplicity of purposes which is not coterminous with 'greater understanding'. As he argues:

Instead of arguing for or against the use of social-psychological models in medicine, sociology should explicate the way these models are used, the circumstances that they are applied in, and the intended and unintended consequences of their use. These are social issues, permeated by power relations. (Peräkylä: 1989, 131)

It is now time to turn to an alternative way of exploring these questions.

Ethnomethodological Ethnography

Ethnomethodological principles: Several decades ago, the links between good interactionist ethnography and ethnomethodology were noted by Harvey Sacks:

Instead of pushing aside the older ethnographic work in sociology, I would treat it as the only work worth criticising... where criticising is giving some dignity to something... the relevance of the works of the Chicago sociologists is that they contain a lot of information about this and that. And this-and-that is what the world is made up of. (Sacks: 1989, 254)

In this transcript of a lecture given in the 1960s, Harvey Sacks suggests that there is a continuity between the older Chicago School work and the then newly emerging ethnomethodological studies. The basis for this continuity, Sacks suggests, is not theoretical but methodological.

Sacks admires the painstaking attention to detail ('this-and-that') of the Chicago School which we glimpsed in Whyte's account of restaurant work.

deals merely in huge generalisations. He implies that, in this respect, it surpasses that kind of sociology which

fall by ex post facto interpretations of significant correlations. research is based on finding some indices and explaining why they rise and certain kinds of quantitative sociology. In particular, its assumptions that Like the older ethnographers, Sacks also rejected the crass empiricism of

Sacks was convinced that serious work paid attention to detail and that,

observation, e.g. 'society', 'attitudes'. He comments: Mead's proposal that we need to study things which are not available to fascinating passage, Sacks noted the baleful influence on sociology of if something mattered, it should be observable. For instance, in a

But social activities are observable, you can see them all around you, and you can write them down. The tape recorder is important, but a lot of this can be done without a tape recorder. If you think you can see it, that means we can build an observational study. (1992a, 28)

author and the ability to reproduce the analysis. This leads Sacks to identify two methodological limitations of Chicago School ethnography: instruments. The aim is to give the reader as much information as the such sciences provide precise information about their data and research enquiry, Sacks assumes, derives from the natural sciences in the sense that going far enough in its pursuit of detail. The proper model of scientific If Chicago School ethnography ultimately fails, its failure lies in not

It fails to reproduce its data in a form which allows the reader to reproduce the analysis.

It often depends on using native informants. This reveals the categories ing to find them in the activities in which they're employed' (ibid, 254). that people use but 'they're not investigating the categories by attempt-

informants. There are, he implies, five simple solutions: made on the basis of truncated data extracts and/or responses elicited from Sacks' problem is that most ethnography depends upon generalisations

- Provide the reader with transcripts based on tape-recordings of naturally occurring activities.
- study how people talk about one another's 'motivations' and 'attiwhich is not observable, like motivations or attitudes (although we may Always focus on what is observable, like behaviour, and avoid that
- w Avoid abstractions and early generalisations, while carefully sorting through your material:

the more material you have at your command, the more you ought to be able to pick up items and see their recurrence and get some idea of what they might be doing. But the way to proceed is item by item. (ibid)

4 Reject the anti-scientific position of some interactionists (e.g. Blumer). Sacks wanted to do a better science. For instance, he criticised

> should be asking: 'is there some procedure people use which has, as its my emphasis). product, a showing that they heard and understood?' (Sacks: 1992b, 30, people understand what somebody else says?'. Instead, researchers term memory' fail because they ask the wrong question, namely 'do producing a 'science of society'. So laboratory studies of, say, 'shortlaboratory studies only for their lack of success, not for their aim of

S Sacks says: ethnography is that they fail to topicalise their understandings. As Make common sense, as Garfinkel (1967) put it, a 'topic' not just a tacit 'resource'. Thus the problem with both survey research and much

What activity is being done, for example. And then we can see whether we can build an apparatus which will give us those results. (1992a, 487) any Member [i.e. member of society] knows, to pose us some problems. Now (w)hat I want to do is turn that around: to use what 'we' know, what

sociological (Maynard: 1989) and one is anthropological (Moerman: 1974). kind of work that follows from Sacks' recommendations. One example is Ethnomethodological studies: I have only space for two examples of the

observable. As he puts it: still trying to picture how people see things rather than focussing on what is Writing twenty years after Sacks, Maynard notes how ethnographers are

the business of describing culture from the members' point of view. (Maynard: In doing ethnography, researchers attempt to draw a picture of what some phenomenon looks like from an insider's account of the phenomenon and for some audience who wants to know about it. The ethnographer, in general, is in

which defendants plead guilty to a 'lesser' offence, thereby minimising prosecution and defence lawyers. assumed that this process works on the basis of shared perceptions held by not need to be heard if the defendant pleads guilty). Ethnographers have their punishment and speeding up the work of the courts (evidence does the sociology of law. 'Plea bargaining' has been identified as a process by Maynard notes how such concerns have shaped research in one part of

identification of people's perceptions, has at least three deficiencies: However, Maynard suggests that such ethnographic work, based on the

- 1 It depends upon common-sense knowledge: 'ethnographers rely on unnoticed abilities to record and recognise such features, just as participants rely on basically uninvestigated abilities in producing them
- Ç It glosses over what 'plea bargaining' actually is - the diversity of discourse that gets called 'plea bargaining'.
- It fails to treat the common orientation of the parties concerned as an outcome of their interaction, preferring to make such 'mutuality appear to be a matter of cognitive consensus' (ibid, 134).

shown in Table 3.3. examining how plea bargaining sequences are introduced into the talk. For studies 'how a sense of mutuality is accomplished' (ibid). This involves instance, a bargaining proposal can be solicited or it can be announced, as Instead, following Sacks' emphasis on what is observable, Maynard

Table 3.3: Two Forms of Plea Bargaining

(solicit)	SOLICITATION
ΡĮ	

Is there an offer in this case?

DA2: I would say in this case a fine, seventy five

ANNOUNCEMENT

(proposal)

(proposal) ('go-ahead' signal) DA: (announcement) PD: Tell me what ya got I'll propose a deal to you

PD If ya dismiss the 242, I might be able to arrange a plea to 460 for a fine

Source: Maynard 1989, 134

'subjectivist' sociology which loses sight of social phenomena. reduces social life to the definitions of the participants, it becomes a purely As I argued earlier, in Chapter 2, there is a danger that, if ethnography bargaining' is itself locally constituted in the activities of the participants. Maynard's study draws attention to how the phenomenon of 'plea

Maynard puts it: Instead, the point is to narrow the focus to what people are doing. As

appreciated more fully by studying how speech and other face-to-face behaviours constitute reality within actual mundane situations. (Maynard: 1989, 144) see things?' - has meant in practice the presumption that reality lies outside the words spoken in a particular time and place. The . . . [alternative] question -'How do participants do things?' - suggests that the microsocial order can be The question that ethnographers have traditionally asked - 'How do participants

categorisation systems employed by this native people. cognitive anthropologist, Michael Moerman was interested in learning the one ethnographer who attempted a study of a tribe living in Thailand. As a manner. We can see the full force of Sacks' arguments in the experiences of to focus on what is observable and to proceed in a cautious, step-by-step Maynard underlines Sacks' position on the need to provide transcripts,

sense to read in their accounts. name of the tribe) meant to them. However, he was troubled about what native informants. His aim was to elicit from them what 'being a Lue' (the Like most anthropologists and Chicago School ethnographers, he used

an ethnographer's question is an unusual situation for natives, one cannot irrelevant to the respondents. As he puts it: 'To the extent that answering First, his questions often related to issues which were either obvious or

> (Moerman: 1974, 66, my emphasis). reason from a native's answer to his normal categories or ascriptions'

his task to describe' (ibid, 67). have 'altered the local priorities among the native category sets which it is schemes - like ethnic or kinship labels. In this way, the ethnographer may lar attention to what both he and they take to be relevant categorisation to 'identity' should be highlighted. Consequently, people may pay particuand merely observes, his presence indicates to people that matters relevant while pursuing the tribe's 'identity'. Even when the ethnographer is silent Second, it was not so straightforward to switch to observational methods

headings of his article: 'Who are the Lue?' 'Why are the Lue?' 'When are What, then, is to be done? A clue is given by the initially opaque sub-

rather when how and why the identification "Lue" is preferred' (62). tribe. As Moerman puts it: "The question is not "Who are the Lue?" but tribe depends, in part, on their successful presentation of themselves as a a list of traits to support our case. Third, the identification of the Lue as a decided that the Lue are a tribe, then we have no difficulty in 'discovering' such inventories it could be endless because we could always be accused of 'Who are the Lue?' First, it would generate an inventory of traits. Like all having left something out. Second, lists are retrospective. Once we have Moerman argues that there are three reasons why we should not ask:

labels some of the time that they are talking about each other. identity arises in the fact that people in the area use ethnic identification or that they fooled him into thinking they were one. Rather their ethnic Moerman adds that this does not mean that the Lue are not really a tribe

are used by the participants being studied. ethnographer should be to observe when and if ethnic identification labels Of course, some of the time is not all the time. Hence the task of the

forms of ethnography: Moerman neatly summarises ethnomethodology's alternative to other

sometimes use. Ethnic identification devices - with their important potential of should therefore describe and analyse the ways in which they are used, and not generations of unexamined history - seem to be universal. Social scientists making each ethnic set of living persons a joint enterprise with countless merely – as natives do – use them as explanations. (Moerman: 1974, 67-68) human bodies and one kind of identification device which some of those bodies Anthropology [has an] apparent inability to distinguish between warm . . .

Conclusion: The Unity of the Ethnographic Project

than by dwelling on one side of fine-sounding polarities. Moreover, it have more to learn by exploring the interstices between analytic positions Consonant with the argument deployed throughout this book, researchers I want to conclude this chapter by trying to locate points of contact between the two forms of ethnography that I have been considering.

PD = Public Defender.

² DA = District Attorney.

another direction from which one can draw the same conclusion. Maynard. Using the example of studies of the 'family', I want to show instance, a recognition that social phenomena are locally constituted (through the activities of participants) is not confined to Moerman and taken on board many of these insights or reached them independently. For In fact, as I have argued already, a number of ethnographers have either

Exercise 3.5

outlined in the work of Sacks, Maynard and Moerman. This exercise is meant to test how well you have acquired the skills

Your task is to describe the outline of a small-scale observational study

of a group of people near at hand to you [e.g. students, family, workers]. What is your topic (i.e. which group are you going to study and what are you interested in about them?]?

What methods can you use to gather data (e.g. observation, tape-

w How can you study 'when', 'how' and 'why' this is a group rather recording, interview, etc.)? What will each method tell you?

What will you learn in this way that you would not learn by asking than 'who' or 'what' is the group?

ري ا Imagine that you later discover that the members of the group do not agree with your conclusions. Should you modify them? 'who' or 'what' is the group?

setting, but is 'occasioned' and 'contexted'. argue that 'the family' is not a uniform phenomenon, to be found in one is properly depicted in its 'natural' habitat - the home. Conversely, they Holstein (1987) show how much sociological work assumes that 'family life' In a paper on methodological issues in family studies, Gubrium and

contrasts the 'conventional understanding' with Gubrium and Holstein's We can see more clearly what they are saying in Table 3.4, which

fits Sacks' approach, while opening up a number of fascinating areas for family studies, as set out below: Gubrium and Holstein's alternative direction for family studies closely

- Once we conceive of 'the family' in terms of a researchable set of nightmare of obtaining access to study families 'as they really are', i.e. in their own households. descriptive practices, we are freed from the methodological and ethical
- depicted in different milieux (e.g. employment agencies, schools, We can now study how the structures of family organisation are

2

Observation

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Table 3.4: Two Ways of Describing 'Family Life

THE CONVENTIONAL UNDERSTANDING

- Families have 'inner' and 'outer' sides
- The 'inner' side is located in the household
- 3 Outside households we obtain only a 'version' of this 'prime reality
- Members of the household have a privileged access to family order
- S Participant observation is required to obtain 'authentic understanding' of family life

AN ALTERNATIVE

- 'Family' is a way of interpreting, representing and ordering social relations
- The family is not private but inextricably linked with public life
- The household does not locate family life
- The household is not 'trivial' because it is often appealed to by laypeople and professionals alike as the determinant of family life

Source: adapted from Gubrium & Holstein: 1987

- consequences of 'broken homes' are employed). family (e.g. when, where and by whom theories of the nature and This links to studies of the social distribution of 'knowledge' about the
- It also ties in with the study of how different organisational routines constrain particular depictions of family order.

audience (see Gubrium and Holstein: 1987 for a fuller elaboration of this own behaviour. Family members also present the 'reality' of family life in study the claims that professionals make for such access. This underlines different ways to different audiences and in different ways to the same private. Family members themselves appeal to collective representations Gubrium and Holstein's point that family knowledge is never purely become redefined as topics rather than troubles - for example, we might (like maxims and the depictions of families in soap-operas) to explain their As already noted, issues of household location and privileged access now

vational studies, as follows: together with ethnomethodology, offers three crucial insights for obser of work (elsewhere termed 'articulative ethnography' by Gubrium: 1988), an appropriate way to conclude this chapter on observation. For this kind Gubrium and Holstein offer an exciting prospectus for family studies and

- It switches attention away from a more psychological orientation around what people are thinking towards what they are doing.
- It shows the analytic issues that lie behind methodological puzzles.
- It firmly distinguishes social science observational work from journalism and common sense, thus, in a certain sense, fulfilling Durkheim's project.