emerges, as well as the thinking of those who crenew settings always want to do something new, usually renders us incapable of recognizing wherein the society. And what seems natural is almost alate new settings, reflects what seems "natural" in ting hopes to remedy. If we accept the proposition which help produce the conditions the new setsubsequently be disarmed by, categories of thought usually unaware that they are armed with, and will we are prisoners of the culture. Those who create ways a function of the culture to a degree that [T]he social context from which a new setting things could be otherwise. [Sarason, 1972, pp. that is, so a part of us that it is inconceivable that primarily because of what we think to be "natural," of the perversity of the human personality but the same, it is not because people will it or because that the more things change the more they remain

of culture and culture change when one applies it to a particular The purpose of this chapter is to illustrate the complexity

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a great many problems that the Multi Company had generated. ine the case of a major turnaround that was designed to solve zational problems. It is only when cultural assumptions get in drive for culture change derives from the need to solve organiorganization faced with particular problems. In practice, the tions about whether or not real culture change took place. ters Fisteen and Sixteen but also raises some fundamental questhe way that the issue of culture change arises. We will exam-This case illustrates many of the mechanisms discussed in Chap-

other and how that pattern of assumptions explained a great to show how a change process revealed elements of Multi's culdeal of the organization's day-to-day behavior. Here I also want to show how certain deep shared assumptions related to each tion changed ture and how it did and did not change, even as the organiza-In the earlier description, of the Multi paradigm I tried

congruent made sense when viewed from a cultural point of cally. Rather, with the help of members of the organization, Action and Multi did not reveal themselves easily or automatiunfolds and how the consultant gets involved. The cultures of pany to illustrate through concrete events how the change process Multi along with contrasting observations of the Action Comto studying culture will become clearer. I will present data from I made some of the cultural inferences that have been reported view. I will therefore interweave into the following account how I had to reconstruct why certain events that struck me as inin this book. As I lay out the case what I mean by a clinical approach

ture is pervasive, and so the deeper assumptions of a cultural the client's purpose was in talking with me. Nevertheless, culclinical perspective I am taking and is therefore biased by what plete, either historically or ethnographically. It is limited by the some of those subcultures became quite visible during the change paradigm show through in any of the settings that can be obious subcultures that may have existed, though the impact of served. What is less clear is the structure and content of the var-The information presented here is, of course, not com-

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Initial Contact and First Annual Meeting

My involvement with the Multi Company began in 1979 with a major "educational intervention" for the top-management group at its annual worldwide meeting. Dr. Peter Stern, Multi's director of management development, had heard me speak at a 1978 open seminar on career development and career anchors (Schein, 1978, 1990a). Dr. Stern suggested to his boss, Richard Maier, the chairman of the executive committee (the group accountable for the company's performance), that my material on career dynamics might be worth sharing with Multi's senior management.

example of the kind of marginal leader who could simultaneously that he saw as lacking in the home country. His own educain Multi's U.S. subsidiary and had come to appreciate that the ship and creativity in the context of individual career development. agement. My two days of lecturing were to be focused on leadera deliberate attempt to broaden the perception of his top manbringing various outside speakers into the annual meeting was be in his culture and yet perceive it somewhat objectively. His tional background was not in science but in law. He was a good more dynamic U.S. environment stimulated a level of creativity ing families of the company but had spent ten years of his career kinds of responses. Maier was a descendant of one of the foundon company problems with some stimulating input for the group, litical, and technological environment that would require new the company was moving into a more turbulent economic, pobroadly in the area of leadership and creativity. He saw that Maier's goal for the annual meeting was to combine work

Both the topic of creativity and the approach of lecturing to the group were completely congruent with Multi's assumptions that (1) creativity is important in science, (2) knowledge is acquired through a scientific process, and (3) knowledge is communicated through experts in a didactic way. By way of contrast, in the pragmatic environment of the Action Company, it would have been inconceivable to devote two whole days of senior management's time to a seminar primarily involving outside lecturers. Similarly, the topic of creativity would not have

interested the senior managers. It would have been viewed as much too abstract and as irrelevant to their work.

Whereas at Action much took place without preplanning, at Multi everything was planned to the smallest level of detail. After Maier and Stern had agreed on the general topic, it was necessary for me to meet Maier to see whether my general approach and personal style were compatible with what he was looking for. I was invited to spend a day and night at his house, where I met his wife as well. Maier and I got along well, so it was agreed that we would go ahead with my sessions at the 1979 annual meeting.

Some weeks later, a Mr. Kunz visited me at MIT to discuss the details. Kunz was the seminar administrator responsible for the detailed agenda of the three-day meeting and, as it turned out, also had to indoctrinate me on how to deal with this group. He had been a line manager who had moved into executive training but by virtue of his prior experience was familiar with the expectations of senior line management. Kunz met with me for many hours some months prior to the seminar to plan for the materials to be used, the exercise to be designed to involve the participants, the schedule, and so on.

managers planned for every detail of any activity for which they of commitment to structure revealed in this process, but in all the time and energy it might take to design as nearly "perwere responsible. The company was clearly willing to commit tion and Multi, each culture was displaying itself in the manto make final decisions on seminar format. Thus, at both Actee that included Maier and some members of the executive comwas about managerial turf. Kunz had clear responsibility for retrospect, the process also revealed how basic the assumption fect" a meeting as possible. Not only was Multi's high degree ner in which I encountered the organization, but I did not know ment. However, this group gave Kunz considerable freedom mittee to review the seminar plan and to obtain their involvelevels below the participants. He had formed a review committhe conduct of the meeting, though hierarchically he was two this at the time. In this process I observed firsthand how carefully Multi

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most important country managers - some forty-five people in all. tee; all the senior functional and divisional managers; and the bers who came as visitors; the nine-person executive committhe chairman of the board, Maier's boss; several board mem-The participants at the Multi annual meeting were Maier;

communication. It also reflected the hierarchical emphasis, howcur in day-to-day operations - a high level of open and lateral imized during the three-day event what culturally did not oca major integrative and communication function in that it legitever, in that this sharing across units took place in public unothers and to share ideas only when information was specifically bers. Moreover, there was still a strong tendency to defer to der the scrutiny of the executive committee and board memmanagement to send a major message quickly to the entire orrequested. The meeting also provided an opportunity for senior tion in crisis management when that was needed. ganization and, as we will see, to involve the entire organiza-Though I did not know it at the time, the meeting served

ond and third day and included a set of mutual interviews on chors." I put creativity into the context of innovation, especially career histories to help participants determine their "career anloosen up with each other. My talks were delivered on the secincluded a special recreational event that helped the group to role innovation, to highlight that scientific creativity is by no selves up in any way that seemed comfortable. The chairman means the only kind and that managers in any role can become of the board enthusiastically participated and thereby set a good more innovative in their approach. I asked people to pair them-The meeting took place at a pleasant mountain resort and

chors thereby legitimating the previous day's input, and again mal dinner following the recreational event on the third day, he spoke humorously and personally about his own career antone for the meeting. listen to authority and utilize academic inputs. illustrating how ready managers in this organization were to His enthusiasm was confirmed when, during the infor-

these events were as follows: The major effects of the two days as I now reconstruct

> in mind. perspective and to lay a groundwork for changes that he had later that it was Maier's intention all along to broaden the group's about science and the creative process within science. I learned tant but for the fact that the group held such strong assumptions lem solving. This insight would not have been all that imporof the business were much needed in a healthy organization. lem-solving energy by linking innovation to day-to-day probpreviously not been perceived as such and liberated some probmessage that managerial role innovations in all the functions their technical identities behind long ago were reassured by my tists are creative had crept in, so those managers who had left novation occurs within a variety of careers and organizational This legitimized as "creative" a great many activities that had in which scientists are engaged. The assumption that only sciensettings and should not be confused with the pure creative process about creativity and innovation, especially the insight that in-1. The group obtained new insights and information

was a lawyer, not a scientist. vidual differences in careers, particularly since the chairman also board chairman's humorous talk legitimized the notion of indicareers and the role of scientific backgrounds in careers. The effect was to unfreeze some of the monolithic notions about of career anchors, which emphasized the variety of careers and the different things people are looking for in their careers. The 2. The group obtained new insights from the discussion

could be very helpful at a meeting. of the executive committee observed that a process consultant group's planning. In these meetings Maier and other members casions where my ideas for process and design facilitated the each day's activities and found in that context a number of oclowed to attend Kunz's planning committee meetings to review tions that I made during the two days. In particular, I was alsive process consultant through several spontaneous interven-3. The group got to know me and my style as a respon-

pert role. For example, if I was asked what companies were doing my spontaneous responses were geared to getting out of the ex-During the informal times at meals and in the evening,

today in the field of participative management, I would give examples and highlight the diversity of what I observed rather than generalizing as I was expected to do. I had the sense that in this process I was disappointing some of the managers with whom I was speaking because I did not fit the stereotype of the scientist who is willing to summarize the state of knowledge in a field. On the other hand, my willingness to delve into Multi's problems appealed to some managers, and they accepted my self-definition as a process consultant rather than an expert consultant.

changed and will continue to change as one projects ahead five were finished, but plans were made to institute career planning broad mission was to increase the company's ability to inno-Maier and Stern, the management development director; the ing the subsequent year as a consultant. My clients were to be these two activities by spending roughly ten to fifteen days durquarters management development group to help implement adaptation of the original interview questionnaire for use spedevelopment process and authorized the development of an anchor interview exercise" as input to the annual management 1978). Maier also encouraged more managers to do the "career years and analyzes the environment around the job (Schein, involves rethinking one's own job in the context of how it has senior managers to do the "job/role planning exercise," which cifically, Maier and the executive committee decided to ask all vate in all areas. cifically in the company. I was asked to work with the headand job/role planning in broader segments of the company. Spe-My participation in the meeting ended when my two days

First Year's Work: Getting Acquainted with the Culture

I visited the company several times during the year, each time for two to three days. During these visits I learned more about the management development system, met some of the members of the executive committee, and gradually got involved in what I considered to be my most important activity, the planning of the next annual meeting. From my point of view, if in-

novation was to take hold, the relatively more open climate of the annual meeting was the most important thing to take advantage of. My goal was to be accepted as a process consultant to the entire meeting, not as an educator coming in with wisdom for one or two days.

However, the notion that I could help "on line" continued to be quite foreign to most of the managers. At Action I had learned the opposite lesson: unless I worked on line with real problems, the group considered me more or less useless. Initially, I thought that the reactions of Multi's managers were simply based on misunderstanding. It was only with repeated experiences of not being invited to working meetings at Multi, of always being put into an expert role, and of always having to plan my visits in great detail that I realized I was up against something that could be genuinely defined as cultural. The Multi managers' perception of what consultants do and how they work reflected their more general assumptions about what managers do and how they work.

For example, on several occasions I noticed that managers whom I had met on previous visits looked past me and ignored me when I encountered them in the public lobby or the executive dining room. As I later learned, to be seen with a consultant meant that one had problems and needed help—a position that these managers strongly avoided. I could only be accepted in a role that fitted Multi's model, that of educator and expert to management as a whole. The point is important because my request to attend the next annual meeting as a process consultant was, unbeknownst to me, strongly countercultural. But Maier was intrigued, and his own innovativeness swayed other members of the planning committee.

We compromised on the notion that I would give some lectures on relevant topics based on the events I observed at the meeting, thus legitimizing my attendance. My role as a consultant was further legitimized by my being cast as a scientist who had to be given an opportunity to get to know top management better so that I could be more helpful in the future. Maier and other senior managers had a specific view of what the total group needed, and they were prepared to introduce

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introduce a program of change -----This business problem had been developing over several

shared with senior management worldwide. The major product each other, even though their various headquarters were all in as indicated earlier, were not likely to communicate much with divisions of the company were the primary profit centers but, years but had not yet been identified as a crisis to be collectively the same city. These divisions knew what their individual situlevels in many areas on the company as a whole. Only the exations were but seemed unaware of the impact of dropping profit ecutive committee had the total picture.

of lateral communication, permitting the manager of a division corporate view. Although communications that had gone out pensated for by other divisions and that things would soon imthat was losing money to rationalize that his loss was easily comabout his own piece of the organization, not to take a broad prove. The culture encouraged each manager to worry only problem, no one seemed to take the message very seriously. to the divisions over the year had suggested a total company ing managers in small group meetings to accept and deal with selling the idea that there was a total company problem and help-Therefore, much of the annual meeting was to be devoted to those problems. This situation could easily arise because of the low amount

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piece of management's more general process of launching the time to deal with it, and the consultation process became one was creating a financial crisis, top management decided it was projects. In other words, the economic and market environment tures as needed on how to initiate and manage various change of having me help in the design of the meeting and plan lecredirection project. Given these goals, the planning committee saw the point

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Unfreezing at the Second Annual Meeting

was devoted to presenting financial data, division by division, really committed to change, and would make only cosmetic aldivisions could not possibly accomplish their goals, were not reverse the situation, while others said privately that the losing were embarrassed, apologetic, and overconfident that they could profit levels. The division managers from the problem divisions were growing and making significant contributions to overall ing money and needed major restructuring while other divisions of the divisions, those operating in mature markets, were losdecline. What made the situation complicated was that some the situation and formulate proposals for reversing the business and then having small group meetings to digest and analyze The first segment of the second annual meeting that I attended

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solve the problem, as the divisions saw it. dustrial market segment. Clearly, it was up to the hierarchy to profitable divisions, although they might look good relative to sions and from top management said privately that even the ged, felt complacent, and wondered when top management should in comparison to outside competitors in their own inothers inside the company, were not performing as well as they down with them. However, many people from the losing diviwould do something about the "losers" who were dragging others The division managers from the profitable divisions brag-

to enter the consumer goods market via a recent acquisition in had been diversifying for a number of years and was attempting important cultural assumption became evident. The company During the division reviews and presentations, another

do anything." His assumption seemed to be that a product had by the "low" level of the message and whispered to me in an the screen as part of the division review. He was clearly upset some of the consumer-oriented advertisements were shown on next to a chemist, a member of the executive committee, when freshening, deodorizing, and cleaning products. I was sitting the United States of a company that manufactured a line of airbecause it made money did not fit some of their cultural assumpmanagers took great pride in the important and useful products ful pesticide that reduces starvation. As I learned subsequently, to be something useful, such as a cure for disease or a successagitated tone, "Those things aren't even products; they don't made them uneasy. It was no surprise, therefore, when in 1987 organization whose processes were primarily geared to marketing tions about the nature of their business, and dealing with an that were a current source of success. Selling something only this division was sold even though it was profitable.

The country managers, representing subsidiary companies in the major countries of the world, acknowledged the cross-divisional issues but were actually more upset by the fact that the headquarters organization—representing such functions as research and development, finance and control, personnel, and manufacturing—had become overgrown. These managers insisted that the headquarters functional staffs should be reduced because they were an unnecessary overhead and in many cases an active interference in running the businesses in the various countries. A high degree of centralization of research and development, manufacturing, and financial control had made sense while the company was young and small; but as it expanded and became a worldwide multinational, the small regional sales offices had gradually become large autonomous companies that managed all the functions.

Country heads needed their own staffs; but these staffs then came into conflict with the corporate staffs and the division staffs, who felt that they could communicate directly with their division people in each country. Because of the hierarchical nature of the organization, the headquarters groups asked for enormous amounts of information from the regions and fre-

quently visited them. They felt that if they had worldwide responsibility for something, they had to be fully informed about everything at all times. Because of the lack of lateral communication, the functional staffs did not realize that their various inquiries and visits often paralyzed local operations because of the amount of time it took to answer questions, entertain visitors, get permission to act, and so on.

As the cost structure of the company came under increasing scrutiny, the country organizations were asked to reduce costs, while the headquarters organizations remained complacent, fat, and happy. The question that most worried the country managers was whether top management considered the profit erosion to be serious enough to warrant reductions in the headquarters functional staffs. If not, this must be only a fire-fighting drill, not a real crisis.

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cepted collectively, setting the stage for the introduction of the depression. For the first time, the message had really been acchanges were made. The result was a real sense of panic and session that proved conclusively to all present that the orgaday of the meeting he did this very effectively in a two-hour redirection project. in the style of a Harvard case discussion and led them to the recognize the seriousness of the problem if he interrogated them decided that the other consultant could help the participants guilt. The planning committee met to consider what to do and tance of the problem. There was clearly insufficient anxiety or indicated neither a complete understanding nor a real accepconsider what should be done, but the feedback from the groups nization could not remain profitable in the long run unless major inevitable conclusion that a crisis really existed. On the second ing financial data had been presented and groups had met to By the end of the first day of the meeting, the disconfirm-

Why did this work? I had the sense that in a culture where senior managers function symbolically as parent figures, it is difficult for the parents to tell the children that the family may fail if they don't shape up. The children find it too easy to blame each other and the parents and to collectively avoid feeling responsible. At Multi there was too much of a tradition that

hence felt paralyzed. and made anxious, but it did not feel psychologically safe and longer possible. The group had been genuinely disconfirmed however, it forced it out into the open because denial was no children. This recognition did not reduce the resultant panic; ecutive committee as the symbolic parents along with all the total group that all the members were in this together - the exbe with each other, and at the same time he could remind the owned and had to confront and handle as a total unit. He could be much more direct and confrontational than insiders could information but present it as a problem that the family as a whole The outside consultant could, in this case, take the same

now come on as supportive and facilitative. how to overcome it. He had been confrontational, so I should to give some lectures on the nature of resistance to change and out and came up with the idea that now would be a good time tive? The other consultant and I took a long walk to think this situation, to begin to feel capable of doing something construcpsychological safety that would permit the group to redefine the rent panic and discouragement. How could we provide some The next problem, then, was how to deal with the cur-

signed (Beckhard and Harris, 1987). a stage to be managed, with transition managers specifically aschange projects: the period of change must itself be defined as and accountabilities. I emphasized a point that is central to redirection project, with timetables, measurements of outcomes, valid change targets for the coming year, in the context of the tate and forces that constrain change, and (4) how to develop and groups resist change, (3) how to analyze forces that faciliorganizations need to be able to change, (2) why individuals and on the following morning gave lectures on (1) why healthy I hurriedly pulled together notes, made transparencies,

members a way of thinking positively so that when they were These lectures had the desired effect of giving the group

Facing the Complexities of Culture Change

and restructure themselves and the need for profitable divisions to these meetings with a sense of realism and optimism. The sent back into small groups to develop priority issues for makto become more effective relative to the competition. However, ing the redirection project a success, they were able to go off the headquarters organization did not confront the excess of peothey stated clearly that neither of these things could happen if general results of the small group meetings were quite clear. emanating from the functional groups. The ideas were not new ple in the headquarters and the style of management that was The groups saw the need for the unprofitable divisions to shrink to deal with the problems. front all of the issues identified and to create a set of task forces ing ended with top management making a commitment to conbut they were now shared and with some conviction. The meet-

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Creating a Parallel Structure for the Redirection Project

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and to design the entire parallel system that would implement it. or so separate manageable tasks. The steering committee met steering committee to organize the redirection project into thirty and the executive committee used this skill first by creating a The Multi managers were skillful at working in groups. Maier the specific tasks to be accomplished in the redirection process for several days following the annual meeting to think through

asking some of the senior managers to downsize and restrucassignments were reshuffled so that no conflicts of interest would ture divisions for which they had previously been responsible, able for the performance of that task group. In order to avoid and one member of the executive committee was made accountarise and so that each division would be looked at with fresh eyes. A separate steering committee was created for each task

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group to ensure that they made sense and had been properly ager to review and challenge the proposed solutions of that task vices of an internal organizational consultant to help with the bles, and the broad targets. Each team was also given the serthought through. The steering committee defined the timeta-In addition, each task group was assigned a senior man-

organization of the team itself, and several of the teams asked for and obtained my help on how to structure their work.

All of this was communicated clearly by top management in written form, in meetings, and during visits to various parts of the company throughout the following year. Not only the process but the necessity for it and top management's commitment to it were highlighted. Great emphasis was given to the particular project that would reduce the number of people at headquarters by at least one-third, no small task since in many cases this involved laying off friends and relatives.

These structural changes in job responsibilities were major innovations implemented by the steering committee. The skillful use of groups both at the annual meeting and in the design of the projects struck me as paradoxical. How could a company that was so hierarchical and so concerned about individual turf be so effective in inventing groups and in operating within a group context? The answer appeared to lie in the fact that the top management of the company was itself a group of people who had worked together for a long time and felt jointly accountable. The broader culture in which the company functioned also represented this same paradox—strong individualism but at the same time a strong sense of community and a commitment to work together in groups to solve problems.

This respect for groups was confirmed in a meeting where I was advising two young managers of executive training programs on the design of a one-week middle-management course. I suggested the use of one of the group survival exercises that clearly illustrates how groups can solve some objective problems better than individuals can. These managers told me that they had used the exercise in the past but that participants routinely asked why their time was being wasted, because they were already convinced that groups could do better than individuals in problem solving.

One might also speculate that group work had such importance in Multi because it was virtually the only form of lateral communication available. The sensitivities that might be operating if managers from one division offered or asked for help from another division could be overcome, with faces saved, if

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a task force consisting of members of both divisions adopted a process of taking turns reporting to each other on the progress of effective and ineffective interventions. The listener could then learn and get new ideas without either identifying himself as having a problem or having others identify him as a target of their input. Group meetings thus preserved face all the way around.

It was also recognized that groups helped build commitment to projects eyen though the implementation system was essentially hierarchical. If groups had discussed the issue, the hierarchy worked more smoothly, as in the Japanese system, where consensus is sought before a decision is announced. In various ways the redirection project was using the cultural strengths of the company and was redefining its formal procedures in order to deal with the business problem without changing the culture overtly.

Second Year's Work: Consolidating the Redirection Project

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project group clear and effective. He was the only member of helping him keep his role and his leadership behavior in his mittee member who was responsible for the whole project, ally. I also spent a good deal of time with the executive comtural norm that at Multi information does not circulate latergood ideas together died on the desks of the people to whom already mentiond, I soon discovered that my memos pulling agers to think about innovative restructuring, and so on. As out them losing face in their home community, how to get manother projects, I would summarize it and write it up for circubest to think about early retirement, how to ease people out withmade at their initiative. If I learned something that would help to discuss any aspect of how to proceed, the appointment to be meeting, I worked on three important areas. First, I made my-I gave those memos. That was my first encounter with the cullation to others. I was consulted by several managers on how self available to any project group or group members who wished During my several visits to Multi following the second annual

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the executive committee who consistently used me as a process consultant. Parenthetically, he was the chief financial officer and also a lawyer. Several project managers wanted help in thinking through their roles as project chairmen and solicited my reactions to proposals before running them by the challengers.

Second, I became more familiar with the management development inventory and planning system and began a series of meetings with Stern to see how it could be improved. Bringing and developing better and more innovative managers was viewed as a high-priority longer-range goal of the redirection project. It was also widely known that Stern would retire within project. It was also widely known that Stern would retire within syear and his successor might need a consultant who had learned a year and about the company to help him think out his program.

Third, I was asked by Maier and the planning group to think about the cultural assumptions operating, to interview managers about the company culture, and to figure out how the culture was aiding or hindering the redirection project. The basic idea was to be prepared to comment on the role of the culture at the third annual meeting.

Third Annual Meeting: The Culture Lecture Disaster

I had made it clear that one should think of change as a stage to be managed, with targets and assigned change managers. From this point of view, the third annual meeting provided a natural opportunity to review progress, find out what problems had been encountered, share successes and good innovations, had been encountered, share successes and good innovations, had been encountered, share successes and good innovations, explain some projects if necessary, and most important, announce newly defined role relationships between executive committee newly defined role relationships between executive committee newly defined role relationships between executive committee newly defined role as and country heads. The headquarters members, division heads, and country heads. The headquarters of the day-to-day management to assume more of the day-to-day management. This was units would do more of the day-to-day management. This was units would do more of the day-to-day management. This was units would accountry managers were now willing and able possible because country managers and because the executive com-

mittee increasingly recognized the importance of its strategic

At the opening session I was asked to review the progress of the redirection project on the basis of interviews with a series of managers about their experiences with the project. This lecture was designed to remind the participants of change theory, to legitimize their individual experiences and frustrations by giving a wide range of examples, to illustrate how innovative managers had dealt with restraining forces, and to introduce the concept of corporate culture as a force to be analyzed. On the basis of my observations and systematic interviews, I was also to review some of the major cultural assumptions operating at Multi.

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The reaction to the lecture produced an important insight. Many participants said that I had stated things more or less accurately, but they clearly were not pleased that I, as an outsider, had made portions of their culture public. Some of them insisted that I had made errors of misinterpretation, and one or two executive committee members subsequently decided that I was not a useful consultant. For me to discuss their cultural assumptions created a polarized situation. Some managers moved closer to me, while others moved farther away. I concluded that if one did not want that kind of polarization, one should help the group decipher its own culture rather than present one's own view of that culture in a didactic manner.

Following the general presentation on culture and change, each of the project groups was asked to give a brief review of its status, and small groups met to consider implications and make suggestions. The last part of the meeting and, from the point of view of the planning group, the most difficult part concerned the problem of how to inform everyone about the new roles of the executive committee, the division heads, and the country heads. The executive committee members were not sure that their planned effort to have headquarters become more strategic and to have individual operating units assume more of the day-to-day responsibilities would be understood and accepted.

We therefore planned a three-step process: (1) a formal announcement of the new roles; (2) a brief lecture by me on the

implications of role realignment, emphasizing the systemic character of role networks and the need for each manager to renegotiate his role downward, upward, and laterally if the new system was to work; and (3) a powerful emotional speech by the chief financial officer on the effect of this new alignment in streamlining the company for the future. The meeting ended on a high note, based on a sense of what had already been accomplished in one year, what accomplishments were in the works, and what improvements could be expected from the new role that the executive committee had taken for itself.

The fact that the headquarters organization had begun to shrink through early retirements and had reduced some of its more bothersome control activities sent the clear message that top management was serious about its role in the redirection project even though the early retirement of headquarters people was an extremely painful process. The fact that people were being retired destroyed the taken-for-granted assumption that people had a guaranteed career in the company, but the highly individualized and financially generous manner in which retirements were handled reinforced another basic assumption: the company cared very much for its people and would not hurt them if there was any way to avoid it.

Third Year's Work: Assessing the Redirection Project

Most of my regular visits subsequent to the third annual meeting were devoted to working with John Lyons, the new director of management development. Stern had been asked to retire as part of the headquarters restructuring. Though I continued to meet with members of the executive committee on redirection matters, the priority shifted to helping Lyons think through his new role and reexamine how the entire process could be improved. Dr. Stern was offered, as part of his retirement package, a consultantship with the company provided he developed a research project that could be jointly conducted with me.

We proposed a study of the careers of the top two hundred managers in the company, with the purpose of identifying crit-

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ical success factors or problems in those careers. The project was approved by the executive committee on condition that I was to act as technical supervisor of the project, reminding me once again that my credibility as a consultant rested heavily on my scientific reputation and that scientific validity was the ultimate decision criterion for the company. The study involved a detailed reconstruction of the careers and revealed surprisingly little geographical, cross-functional, and cross-divisional movement as those careers progressed.

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Stern presented these and other results to the executive committee, and this led to a major discussion of how future general managers should be developed. The committee reached a consensus that there should be more early geographical rotation and movement into and out of headquarters, but crossfunctional and cross-divisional movement remained a controversial issue. The executive committee members also realized that rotational moves, if they were to be useful, had to occur early in one's career. They decided that such early movement would occur only if a very clear message about the importance of career development went out to the entire organization.

This decision led to the design of a half-day session on management development, which was inserted into the management seminars that are periodically given to the top five hundred managers of the company. A new policy on early rotation was mandated, and the data from the project were used to justify the new policy. Once senior management accepted a conclusion as valid, it was able to move decisively and to impose a proposed solution on the entire company. The message was communicated by having executive committee members at each seminar, but implementation was left to local management.

During this year Maier relinquished the job of chairman of the executive committee for reasons of health, providing a potential succession problem. However, the executive committee had anticipated the problem and had a new chairman and vice-chairman ready. The new chairman was a scientist, but the new vice-chairman was the chief financial officer who had shown great leadership skills during the redirection project. Both of them strongly reaffirmed the scientific and technical assump-

cooperation was achieved in the process of placing people who divisions was proceeding rapidly. Each unit learned how to much better, and the restructuring process in the unprofitable old strategy of running those divisions were gradually replaced effort to find jobs for them" eventually overrode the provincialdivisions; but this attitude was gradually eroded because the titudes were negative, and I heard many complaints from mantive committee and is today its chairman. so successful in this project that he was promoted to the execumajor reductions and redesign its entire product line was deemed approach. One of the managers of a division that needed to make with managers who were deemed to be more innovative in their ism of the divisions. Managers who were too committed to the assumption that "we don't throw people out without maximum agers that even their best people were not acceptable to other were redundant in one division into other divisions. Initial atmanage early retirements, and a measure of interdivisional By the end of the third year, the financial results were

on his own by bringing in an outside training program, but it ing people, who would know how to design a program that would had been unsuccessful. He then requested a meeting with me tively. In true Multi fashion, he had tried to solve this problem of fear and apathy that made it difficult to move forward posidivisions, for example, wanted help in restoring the morale of ing help. The new head of one of the previously unprofitable committee, and I was asked to be "on call" to line managers needvant change projects would now be handled by the executive it was officially terminated at the end of the third year. Relebe culturally congruent. He had never considered using the corhis program internally and enlist the aid of the corporate trainmanager's own commitment, it was obvious that he should build to seek alternative solutions. Given the Multi culture and this were retired or transferred to other divisions. He sensed a level those managers who remained after many of their colleagues Because the redirection project had fulfilled its functions,

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porate training group to help him, though he knew of it and liked some of the people in it. I found myself being the broker between two parts of the organization that could have been talking to each other directly. This individual followed up on my suggestion, and in the following year a successful in-house program was developed.

During the following two years my involvement at Multi declined gradually. The head of the redirection project on head-quarters reduction has since become the chairman of the board and the former head of the division that needed the most downsizing has become the chairman of the executive committee. Both of these managers showed their talent in the way they handled their projects. All of the changes were accomplished without any outsiders being brought into Multi. I continued to work with Lyons on management development issues and helped him implement some of his programs. I also worked with the U.S. subsidiary on projects where my knowledge of the culture was considered an asset. Nevertheless, the assumption that one only uses consultants when one has serious problems prevailed. Since 1988 my involvement with Multi has been virtually zero.

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Summary and Conclusions

Based on what I observed and have heard, Multi has successfully weathered a major organizational crisis involving many elements of its culture. Let us look at some specifics.

 The financial trend toward nonprofitability was decisively reversed.

2. Two previously unprofitable divisions restructured themselves by drastically cutting products, facilities, and people and by reorganizing their production and marketing activities to fit the current market and economic realities. One of these divisions was considered a loser, but because of its successful restructuring under a dynamic manager, it is now considered the hero of the company.

3. The functions at corporate headquarters were reduced by 30 to 40 percent, and more line responsibility was delegated to the countries and divisions.

5. The profitable divisions thoroughly reassessed themselves and initiated programs to become more competitive in their particular industries, particularly the pharmaceutical division.

6. Executive committee members restructured their own areas of accountability so that each division, country, and function now has a clear line boss but one whose focus is strategic. In the previous system, these organizational units had felt accountable to the entire executive committee.

7. A major management succession occurred and was negotiated successfully in that the new chairman and vice-chairman of the executive committee were perceived by senior management as good choices, and the two have been promoted further in recent years.

8. In the three-year change process, many managers who were considered less effective were weeded out through early retirement, permitting key jobs to be filled by managers considered more dynamic and effective.

 Senior managers acquired insight into the ways in which their culture both constrains and helps them.

10. A major cultural assumption about career stability, particularly at headquarters, was reassessed and abandoned. In that process another major assumption about dealing with people on an individualized and humane basis was reaffirmed.

 Managerial career development was redefined in terms of required rotation geographically and through headquarters.

12. The consumer goods acquisition that did not fit was reevaluated and the decision was made to sell it. At the same time the corporate acquisition policy was clarified to look only for companies based on technologies with which Multi felt comfortable.

Most managers in Multi undoubtedly would say that they had undergone some great changes and that many of their assumptions about the world and the company have changed.

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However, when one looks closely, the cultural paradigm of the company has not really changed at all. There is the same bias toward scientific authority, the hierarchy functions as strongly as ever but with redefined roles, the assumption that managers do their best job when left alone to learn for themselves is still very strong, and lateral communication is still considered mostly irrelevant. For example, there is still no regular meeting of division heads except at the annual meeting, where they meet with everyone else, and there are no functional meetings across countries or divisions.

Various projects—for example, to bring in MBAs on a trial basis and to hold worldwide meetings of functional people, such as the management development coordinators from all the divisions and key countries—are being advocated, but one senses that they are only tolerated in the culture, not encouraged. On one of my visits, Lyons arranged for me to meet five of the MBAs who had been hired into different parts of Multi to see how they were reacting to their different situations. We had a productive and constructive meeting. A week later Lyons was criticized by several MBAs' bosses for organizing the meeting because he was stepping onto the turf of these other managers, who would not have given permission for such a cross-departmental group to meet.

I mention all this because when the redirection project began, we all talked of culture change. To label a change as culture change enhances the drama of what is happening, so it may have some motivational value even if it is inaccurate. At the same time, it focuses people on the culture so that they can identify both the constraints and the enhancing features of the culture. The important thing to note, however, is that considerable change can take place in an organization's operations without the basic cultural paradigm changing at all. In fact, some of the assumptions could not have changed but for the even stronger action of deeper assumptions. Thus, some parts of the culture helped many of the changes to happen in other parts of the culture. In a study of major changes in large corporations, Donaldson and Lorsch (1983) report something very similar. The basic deep beliefs of management did not change but

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This insight leads to a further point. Many assumptions surrounding mission, goals, means, measurement systems, roles, and relationships can be superficial within the total structure of the cultural paradigm yet be very important to the organization's day-to-day functioning. The assumption that the head-quarters functional groups had worldwide responsibility for tracking everything was not a very deep assumption within the whole Multi culture, but it was having a major impact on business performance and managerial morale in the country companies. Changing some of these superficial assumptions was crucial to Multi's effective adaptation. The deeper assumptions may drive the whole process but may not have to change.

It should also be noted that the deeper assumptions are not necessarily functional. Multi's commitment to science continued to be manifested in commitment to scientists, especially some of the older ones who had helped the company become successful. In one extreme case such a person was a country manager who was performing poorly in that role. A more skillful general manager had been groomed to take over in this country, but the decision to give him authority was held up for two full years in order to let the scientist retire at his originally scheduled time. It was felt that to force him into early retirement would not only be destructive to him but would send an incorrect signal to the rest of the organization.

What, then, really happened in the redirection project and why? Many in the company have also asked this question in order to understand the reasons for the success of the change effort. My own observation is that the effort was successful because the executive committee (1) sent a clear message that a change was needed, (2) involved itself fully in the change process, (3) tackled the impossible job of reducing headquarters staff as well as the power of the functional groups, and (4) thereby not only created involvement and ownership down the line in the country groups but made it clear that operational problems would increasingly be delegated downward. Even though lateral communication is still minimal, the vertical channels were opened

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wider. Financial information was shared more than before, suggestions rising through the project structure were listened to, and proposals that were accepted were effectively implemented through the existing hierarchy as a result of clear top-down signals.

Two additional reasons why the redirection project was successful were that the project was designed with an externalized steering committee that created project groups with consultants and challenger managers and the design provided clear goals, timetables, and time off to work on the problem, reflecting skills embedded in the Multi culture. The organization knew very well how to design group projects and work in groups. In this sense Multi used its cultural strength to redirect itself more rapidly than might have been possible in a less structured organization or one less sensitive to group process issues.

On the original issue that Maier asked me to address, the stimulation of innovation, very little change has taken place from my point of view. However, the culture of Multi works, so one cannot readily assume that some other way would be better.

The driving force and many of the key insights behind this change effort came from Maier, who as mentioned before was the kind of leader who could step outside of his own culture and assess it realistically. The willingness of the chief financial officer and various division managers to step outside their own subcultures and learn some new approaches also played a key role. But in the end the culture changed only in peripheral ways by restructuring some key assumptions. Nevertheless, such peripheral culture change is often sufficient to solve major organizational problems.