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ABSTRACT

Using the DACUM (Developing a Curriculum) process, the British Columbia Ministry of Education performed a task analysis of the work of recreation workers. A survey questionnaire was developed and mailed to 600 practitioners in the field; 262 were returned, with 232 of these usable. The majority of the respondents were from the Vancouver area, were in supervisory mid-management, had attained a college degree, and had carried out a professional development activity during the year. A factor analysis was carried out on the data received, and three sets of factors were identified: core factors, administration factors, and supervisory mid-management factors. Core factors were park and facilities maintenance, philosophy of recreation and leisure, administration/management, community development, program development, marketing, and personnel management. Administration factors identified were personnel management, financial management, planning, management techniques, and community development; while supervisory mid-management factors were community development, program development, and facility maintenance. Results of this task analysis were to be used to develop professional activities and programs for recreation workers. (KC)

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SUMMARY

The 169 tasks carried out by the recreation practitioners were divided into three modules. A core module was identified, an administrative module was identified and a supervisory mid-management module was identified. Task statements were assigned to each module and clustered on the basis of a correlational technique. Importance ratings were assigned to each task. Each of the dimensions or factors identified within a module were named. The technique was found to clearly identify general areas of job functions for each of the modules.

A taxonomic approach was then applied to examine the factors identified within a module in order to determine the behavioural requirements associated with the factor. Importance ratings of task statements within a factor were examined to determine the relative importance of tasks within a factor and to also determine how crucial various tasks are to successfully carry out these tasks.

The procedures indicated that the technique was successful in mapping out and validating the modules and factors within modules.

The development of a curriculum from this base of data should be a straight forward procedure.

The breakdown of tasks in the manner of this report allows for the development of job classification and evaluation guidelines to be drafted. Another area of use may be in the orientation of workers new to the field. Both of these major areas can be easily addressed from the data base provided in this report.

An interesting finding is the high level of skill, knowledge and abilities that are required to adequately carry out some of the tasks associated with the recreational practitioner, especially the recreational administrator.



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ACKNOWLEDGEMENT

In preparing this report the author wishes to thank the Career Development Committee for their efforts in eliciting task statements and review of the analyses. Thanks is also due to the hundreds of recreation practitioners in the field without whom this study could not have been undertaken.

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INTRODUCTION

In British Columbia, the DACUM (develop a curriculum) system of curriculum development has been used to make career training more effective. Presently, there are five steps involved in the DACUM process. The first two involve development of the curriculum through a cooperative effort between curriculum specialists and people working in the field. These steps are:

- 1. Conduct a job analysis.
- 2. Set performing objectives.
- 3. Select evaluation instruments.
- 4. Choose instructional techniques.
- Organize instructional resources.

To date, the job analysis process involved only task description. The data gathering strategy used was to conduct a workshop of ten to fifteen participants currently working in the occupation to be described. In addition, instructors in the occupational area were asked to participate as advisors and resource persons. The group was led by a workshop coordinator trained in the DACUM process. The workshop coordinator illicits a breakdown of tasks performed in the occupation under consideration.

As a starting point, the group identifies the job title and scope of the occupation. Then broad groupings of employee responsibility called the general areas of competence are listed. After these have been identified, the specific tasks within each broad grouping are identified. The job profile chart is the final product of this exercise. The tasks must be applicable to a broad variety of settings in the occupation because students are not being trained for just one company or work situation.

A final step in the process of job profile preparation is validation by a larger group of educators and practitioners.

After the job profile chart is complete performance objectives for each task are written. These materials are then provided to the course writer, curriculum specialists and instructors. The material forms the basis for planning instruction, organization of resource materials, teaching strategies and evaluation of performance.

There are some difficulties associated with the DACUM process as currently practiced. It is the purpose of this study to identify these areas and provide practitioners of the process with a set of procedures which can improve the process, and to some extent, overcome the difficulties and shortcomings of the process as now practiced. The utility and feasibility of this set of procedures are tested.

The difficulties associated with the DACUM process include the following:

a) The job analysis

The job analysis as practiced is only task description and not task analysis. Having effective means of collecting a body of task data and then classifying relevant aspects of it via a sound taxonomy is necessary for task description. Task description, however, is not sufficient by itself since one also requires a "behavioural understanding (that is, an analysis of the task requirements when viewed in both their physical and psychological settings" (Miller, 1963). Miller suggests that eventually measurement operations and other methodological tools for the elucidation of general factors and relationships that variables share with them are necessary to gain a more complete understanding of man-machine systems, (Miller 1962).



Finley et al (1970) also argue there has been a confusion between task description and task analysis. They state:

Although most researchers in the field have talked as if they wanted a taxonomy of task behaviour (i.e., a taxonomy describing the tasks presented to the personnel), - hence the term "task" analysis - in reality they have been looking for a taxonomy describing not tasks but the behaviour elicited by those tasks.

Fleishman (1967a, 1967b) has suggested that the goal in task analysis should be to identify the unifying dimensions underlying skilled behaviour.

Finley et al (1970) point out that the interpretation of task data:

must be based on behavioural dimensional analysis. What would be most desirable is a thorough analysis of the fundamental behavioural dimensions across all man-machine system tasks. (p.8)

b) The DACUM process presently does not elicit a list of tasks along a dimension of underlying skilled behaviour.

The task descriptions are not examined according to a behavioural taxonomy to identify the physical and psychological requirements associated with a unified dimension of tasks. The process does not provide information regarding the relative importance of tasks within a dimension or area of general competence. The relative importance of general areas of competence are also not identified.



- c) The task descriptions presently are not extensively or methodologically validated.
- d) Core competencies are unable to be identified from task description alone.
- e) The process is presently unable to associate tasks to multi-level occupations, i.e. identify what tasks are carried out by what level and to what extent.

The Career Development Committee of the Recreation Society of B.C. has for the past three years been working to develop a Career Development Plan. In 1980, in cooperation with the Ministry of Education a skill profile chart, listing all the functions performed by all levels of recreation workers was developed.

Because the profile chart is the basis for the modularized curriculum it was vital that the chart be accurate and reflect the skills and functions actually performed in the field.

Program Research and Development was asked to prepare a report based on survey information in the field as to what tasks were carried out by level of worker. In addition it was desirable to cluster these tasks according to general areas of competence. Finally, some indication of the relative importance of tasks within modules was considered desirable.



METHOD

Questionnaire:

A survey questionnaire was designed in May of 1981. It included 169 task statements and four other questions relating to recreation; the area in which practioners are employed, position they presently hold, education attained, and the number of professional development activities directly relating to recreation.

Respondents were asked to rate each task on a 5 point scale of importance relative to the position they hold. Appendix A presents a copy of the questionnaire and a covering letter that was sent out with the questionnaire.

Sample: Questionnaires were sent to all practitioners in the field using the available mail list. A total of 600 questionnaires were mailed out.

Analysis:

Returned questionnaires were keypunched for computer analysis. The following analyses were carried out on the data.

Frequency Analysis:

This analysis provided a distribution of responses for each question. In addition means and standard deviations were calculated. Means and standard deviations were calculated on each task statement for each level of worker.

Correlation Analysis:

This analysis calculated a Pearson, product-moment correlation - between each task statement distribution and level of worker over all respondents.



Hypothesis Regarding Correlational Analysis:

It was hypothesized that if the correlation between a task yariable and level of worker wear non-significant (i.e. did not differ significantly from 0.00 correlation) the task was not unique to a level. If the task statement correlated positive and significantly, the task would be strongly associated with the levels of mid-management and direct leadership. If importance increases from 1 to 5 and level rating increases from 1 to 3 a positive correlation would result.

By a similar argument it was hypothesized that if the correlation between task statement and lever were negative and significant it would indicate that task is to be associated with the administrative or senior management level.

Factor Analysis:

These analyses was carried out on the variables identified as associated with all levels, administrators, and the supervisory-direct leadership level. Three factor analyses were undertaken, one for each level. The use of factor analysis in clustering tasks has been used in previous task analytic studies (e.g. Fournier, 1975; Priess & Ronan, 1971.; Middleton, 1981). The basic purpose of factor analysis is to summarize the interrelationships among variables in a concise but accurate manner as an aid in conceptualization. Areas that are qualitatively different, that is areas where relatively little generalizability can be made from one area to another, are referred to as separate factors. Each factor represents an area of generalization that is qualitatively distinct from that represented by any other factor. Factor analysis provides for both qualitative and quantitative distinctions. For a more comprehensive description of the techniques readers should consult Gorsuch (1974).

Analysis Procedures for Factor Analysis:

After each task statement was correlated with level of occupation and classified as belonging to the core module, administrative or supervisory mid-management a principal component factor analysis was carried out on each of the correlation matrices of variables. The "core" module that was identified had 74 task statements. These 74 task statements were intercorrelated using the Pearson product-moment method. An inspection of the variable distributions confirmed that the assumption of multivariate normality was reasonable, and factoring could be proceeded with.

Two analytic procedures were employed. A principal component factor analysis was carried out on the 74 x 74 R matrix of task statements. The 74 eigenvalues were plotted and subjected to a scree test to estimate the number of factors. The test was not entirely unequivocal but the existence of seven factors appeared reasonable.

Basically, principal component analysis identifies those variables which are related enough to be placed under the same label. A measure of the central thrust of the variables is used to define the factor. Each variable or task statement is then correlated with that index or cluster of variables. The program artificially separates the factors so that there is no correlation between the factors.

After the seven factors were calculated the results were presented to the Curriculum Development Committee for Recreation Practitioners. It was anticipated that some coalescence of task statements could occur and that some task statements have significant loadings on more than one factor. This would probably be the case on those factors that account for smaller percentages of variance. Accordingly, the Curriculum Development Committee identified these deficiencies in the procedure and placed the task statements on those factors that were most appropriate from a qualitative point of view. The Committee also named the factors.

Similar procedures were carried out on all task statements identified to be of an administrative nature (75 other task statements) and all statements identified to be associated with the supervisory mid-management levels (20 task statements).

Means and standard deviations for each task statement and for Core, administrative and supervisory mid-management groups were calculated. This allowed for the calculation of relative importance of task statements to be made.



Results and Discussion

Response Rate:

600 questionnaires were mailed out, 262 were returned. This represented a response rate of (43.6%). However, 30 of these arrived after the keypunch analysis deadline and therefore were not added to the sample of respondents. The analyses were carried out on the 232 remaining respondents. This sample was considered adequate to carry out the analyses.

Recreation Area in which Respondents Work:

A little over half (52%) of the respondents were from the Greater Vancouver area. (9.4%) were from the South Vancouver Island area and (8.5%) were from the North Vancouver Island area. The next largest group of respondents came from the Okanagan (8.1%) and Northwest B.C. (7.2%). The Fraser-Sechelt area accounted for (4.9%). Table 1 presents the distribution of respondents by area.

Level of Position of Respondents:

The majority of respondents to the survey were in the supervisory mid-management category (58.8%). (37.7%) of the respondents were in administrative capacities. Only (3.5%) of the respondents were in direct leadership. The low response rate for this category could be attributed to the timing of the questionnaire mail out.

Table 2 presents the breakdown of respondents by level of position. Because of the low response of the direct leadership category, their responses were added in with the supervisory mid-management in the curriculum analyses.

Level of Formal Education:

The majority of the respondents (39.2%) had attained undergraduate degree status. Only (5.5%) indicated a Master's degree. (24.4%) had college training and (26.7%) had high school. A complete breakdown is presented in Table 3. Courses at the college level were mostly in recreation and leisure while

some were in landscaping. At the university level, B.Sc., education and sociology were most often cited as major areas of study.

Professional Development Activities:

Within the past twelve months, the majority (58.9%) of the respondents had carried out between one and three professional development activities related to the field of recreation (24.6%) had attended between 4 and 6 activities. (6.7%) had attended more than 6 professional development activities. Nearly 10% had not attended any professional development activities within the last year. Table 4 presents they reakdown of responses to this question.

Results of Correlational Analysis

The results of the correlations between level of recreation practitioner and each task statement may be found in Appendix B below the distribution of responses for each task statement. Each correlation has size, direction and significance presented with the category of classification. There were 74 correlations that were non significant, indicating 74 task statements in the Core module. There were 75 correlations that were significant and negative indicating 75 task statements associated with the administration module. There were 20 correlations that were significant and positive indicating 20 task statements associated with the supervisory - mid-management module.

Results of the Factor Analyses

Three separate factor analyses, using the total sample of respondents were carried out. Sampling adequacy was excellent for each run. One factor analysis was undertaken on each module to determine how the task statements clustered. Tables through 19 presents the task statements for the Core, administrative and supervisory - mid-management modules, the item loadings on each factor and percent of variance accounted for are presented on each table. These results were presented to the



recreation committee for clean up and naming of factors. Results of the naming and re-arrangement of items for each of the factors for the three modules are presented in Tables 20 through 39. In addition average importance ratings on each item are presented.

Tables 20 through 39 are the finalized versions of the modules.

The Core Factors

These factors are composed of task statements that are common to all levels of jobs that recreation practitioners carry out.

These include the major areas of:

- 1. Park and Facilities Maintenance
- 2. Philosophy of Recreation and Leisure
- 3. Administration/Management
- 4. Community Development
- 5. Program Development
- 6. Marketing
- 7. Personnel Management

Administration Factors:

These include the major areas of:

- 1. Personnel Management
- 2. Financial Management
- 3. Planning
- 4. Management Techniques
- 5. Community Development

Supervisory Mid-Management Factors:

These include the major areas of:

- 1. Community Development
- 2. Program Development
- Facility Maintenance



Core Factors Analysis

Park and Facilities Maintenance:

This major area of competence had the greatest share of variance and therefore represents a wide cross section of the work load. Tasks on this factor are of varying importance to every level of worker. However, the more important tasks on this dimension involve a high degree of involvement of perceptual and mediational cognitive processes. There is a great deal of searching for and obtaining information, identification of objects or events in the tasks that are rated as high on this dimension. In addition, the mediational processes of decision making, problem solving and information processing are involved. The less important items on this dimension involve more routine tasks and a less stringent criteria for successfully accomplishing the tasks, e.g. "develop appropriate storage systems". These less important items also involve motor tasks of a complex/continuous nature such as regulating, adjusting and aligning processes, e.g. "troubleshoot maintenance problems" and "interpret function and operation of mechanical equipment".

Overall this dimension deals with routine procedures that are for the most part standarized in some manner.

Philosophy of Recreation and Leisure:

This factor involves a high degree of perceptual, mediational and communicative, cognitive processes. A good knowledge of social psychology and basic psychology appears essential to carry out the tasks associated with this dimension. However, the importance ratings for most of the task statements are around 3.0 and therefore indicate this factor to be of lesser import than others.



Administration/Management:

This factor involves mediational and communication skills primarily and the very high importance ratings stress that these tasks should be carried out with a great deal of skill. As a consequence a great deal of practice may be required for these tasks to be performed in a proficient manner.

Community Development:

This factor involves both mediational and communicative cognitive processes. The specific abilities of good judgment, planning reasoning and decision-making skills in general are required for carrying out the tasks on this dimension.

Program Development:

This factor requires the involvement of perceptual and mediational cognitive processes; specific tasks associated with this dimension involve behaviours such as inspecting, observing, discriminating, categorizing and analyzing information.

Marketing:

This dimension involves the cognitive processes in the perceptual, mediational and communication domains. The tasks associated with this dimension involves a lot of social activity and promotional work.

Personnel Management:

This factor involves tasks that permeate the perceptual and mediational cognitive processes. Some very high importance ratings related to work performance indicate that stringent criteria for successful accomplishment of these tasks be implemented.



Administrative Module Analysis

Personnel Management:

The primary cognitive processes involved in this factor are mediational and perceptual: The administrator has to carry out such. functions as translating, discriminating, analyzing, choosing, planning, estimating, itemizing, and comparing.

The high importance ratings attached to some of these tasks involving dealing with staff requires that these tasks be carried out with a great deal of skill or expertise and that criteria be fairly stringent to ensure successful performance or these tasks. A good understanding of and ability to deal with people is required of the tasks on this dimension.

Financial Management:

This factor mainly requires perceptual and mediational cognitive processes. All task statements above a 3.3 rating would be considered as highly important and deal with operating budgets and revenues associated with the operation of the facility. These particular items should be carefully carried out and stringent criteria for successful accomplishment should be applied. These tasks require careful attention to detail and good general office skills such as recording, transcribing, filing, etc.

Planning:

The primary cognitive process of this factor is mediational in that the requirement is to plan, analyze, assess and compare items. The evaluation component of these activities obtained the highest rating.

Management Techniques:

A large number of task statements on this factor with high importance ratings reveal that this is an important dimension for the administration module. The primary cognitive dimension is mediational and activities on this dimension require good organizational, social, analytical and leadership abilities.



Community Development:

This is a public relations factor and the primary cognitive component is communicative.

The abilities associated with these tasks consist of communicating well both in orally and in writing, good organizational and planning skills. The more important tasks on this dimension indicate that the communication and organizational skills should be well developed to carry these tasks.



Supervisory and Mid-Management Module

Community Development:

As indicated in the Administrative factors this factor appears again but at this level is more oriented to involving and training others. The skills of organization and planning are very important. The use of and knowledge of instructional skills are also very important. A knowledge of group dynamics and social psychology appears necessary to adequately carry out these tasks.

Program Development:

This factor deals with programs and associated activities.

The cognitive processes associated with this factor are primarily mediational and communicative in nature. The more important functions associated with these tasks involve a high degree of skill in evaluation and dealing effectively with others. Planning abilities and good communication skills are also required.

Facility Maintenance:

At the supervisory mid-management level facility maintenance tasks include scheduling, monitoring and training functions. Administrative skills in these areas are crucial to tasks on this dimension. The tasks on this dimension involve a good understanding of operating requirements of the facility and good organizational skills. The more important aspects of this dimension involve good planning and organizational skills.



NCÝ

FILE NONAME (CREATION DATE = 01/14/82).

VAROO1

1. In which recreation area do you work?

,		ABSOLUTE	RELATIVE FREQ	ADJUSTED FREQ	CUM FREQ
CATEGORY LABEL	CDDE	FREQ	(PCT)	(PCT)	(PCT)
SOUTH VAN ISLAND	1.	21	9.1	9.4	9.4
NORTH VAN ISLAND	'2 .	19	8 2	8.5	17.9
GREATER VANCOUVER	3	116	50.0°	.52.0	70.0
FRASER SECHEL	4.	11	4.7	4.9	74.9
OKANAGAN	5.	18	7.8	8.1	83.0
KODTENAY WEST	6.	. 4	1.7	1.8	84.8
KOONAYEAST	7.	3	1.3	1.3	86.1
SOUTH CENTRAL	8.	4	1.7	1.8	87.9
CENTAL	9.	5	2.2	2.2	90.1
NORTH CENTPAT	10	5	2.2	2.2	92.4
NORTHWE 51	, 11.	16	6 , 9·	7.2	. 99.6
NORTHEAST	12,	1	0.4	0.4	100.0
	0.	9	3.9 '	MISSING	100,0
	TOTAL	232	100.0	100.0	
MEAN 4 040 MODE 3 000	STD ERR STD DEV	0 , 18: 2 , 73:		IAN	3,116°
VALID CASES 223	MISSING	CASES S	9		•

NCY .

FILE NONAME (CREATION DATE = 01/14/82)

VAROO2

2. What level of position in the recreation field do you presently hold?

CATEGORY LAB	FL	CDDE	ABSOLUTE FREG	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	FREQ (PCT)
ADMINISTRATI	ve .	1.	86	37.,1	37.7'	37.7
SUPERVISORY_	MID MANA	2.	134	67.8	58.8	96.5
DIRECT LEADE	RSHIP	3.	. 8	3.4	3.5	100.0
		0	4	1.7	MISSING	100.0
•		,TOTAL	232	100.0	100.0	
MEAN MODE	1,658 2.000	STD ERR STD DEV	0.036 0.545		IAN	1.709
VALID CASES	228	MISSING	CASES 4			•

NCY

FILE NONAME \ {CREATION DATE = 01/14/82}

VAR003

3.	What	level	of	formal	education	Have	you	attained?
----	------	-------	----	--------	-----------	------	-----	-----------

MEAN MODE	3* 175 4 000 217	STD ERR STD DEV MISSING	0.06	-	DIAN	3.302
		TOTAL	232	100.0	100.0	
	:	O ,	15	6.5	MISSING	100.0
DOCTORATE		6.	1.,	- 0.4	0.5	100.0
MASTERS	•	5	12	5.2	[*] 5,5	99.5
UNDERGRAD		·4.	85	36.6	39.2	94.0
COMMUNITY COL	LEGE	3	53	22.8	24.4	54.8
HIGH SCHOOL		2.	, 58	25.0	26.7	30.4
LESS THAN HIG	н ѕсноо	1.	8	3 4	3.7	3.7
CATEGORY LABE	ι	CODE		(PCT)	(PCT)	(PCT)
		•	ABSOLUTE	RELATIVE FREQ	ADJUSTED FREQ	ÇUM' FREQ

FILE NONAME (CREATION DATE = 01/14/82)

VAROO4
4. In the last 12 months, how many professional development activities (e.g. courses, workshops, seminars) directly relating to the field of recreation have you attended?

CATEGORY LABEL	CODE	BSOLUTE	FREQ (PCT)	ADJUSTED FREQ (PCT)	FREQ (PCT)
NONE	1,	22	9.5	9.8	9.8
1-3 •	2.	132	56.9	58.9	68.8
4-6	3. 🏲	55	23.7 -	24.6	93.3
7-9	4.	9	3.9	4.0	97.3
MORE THAN 9	5.	6	2.6	2.7	100.0
	Ο.	8	3.4	MISSING	100.0
	TOTAL	232	100.0	100.0	
MEAN 2.308 MODE 2.000	STO ERR STO DEV	0.05 0.80		DIAN	2.182
VALID CASES 224	MISSING CA	SES	8		• . • •

26

Item Loadings	Factor 1.	
.81»	1.	Implement routine and preventative maintenance programs.
.76	2.	Develop appropriate storage systems.
.68	/ 3. ,	Create conducive work environment.
.74	4.	Troubleshoot maintenance problems.
.69 .	5.	Comply with fire, health and safety standards and regulations.
.72	6.	Evaluate facility operations.
.71	7.	Devise and implement security measures.
.70	8.	Design and practice emergency procedures and back-up operation systems.
.67	9.	Devise and maintain facility records and reporting systems.
.62	10.	Evaluate products, services and prices of suppliers.
.58 °	11.	Supervise concessions, ticket sales and bookings.
.54	12.	Develop a facilities manual.
.58	13.	Supervise use of external facilities.
.31	14.	Prepare contracts for services.
.21	15.	Conduct a fund raising campaign.
.12	16.	Research other community experiences.
.28	17.	Keep accurate financial records.
.24	18.	Interpret function and operation of mechanical equipment.

% of Variance = 21.19

Item Loadings	Factor 2.	
. 80	· 1.	Distinguish among free time, leisure and recreation.
.78	2.	Define elements of leisure experience.
.72	3.	Identify how societal factors influence the need for and choice of leisure experiences.
.68	4.	Define the range of experiences that can be recreative.
.69	. 5.	Develop a philosophy of leisure.
.61	6.	Identify concepts of leisure counselling and education.
.75	7.	Identify how human needs influence the need for and choice of leisure experiences.
.57.	8.	Interpret and apply theories of social psychology re participation.
.72	9.	Interpret history and principles of recreation and leisure.
.40	10.	Conduct needs assessment.
.37	11.	Provide and use feedback effectively.

% of Variance = 10.48

10

Item Loadings	Factor 3.	
.14	1.	Interpret jargon of own and related disciplines.
.08	2.	Deliver oral presentations.
.01	3.	Take responsibility for own performance.
.12	4.	Develop effective and appropriate reporting and information forms.
.09	5.	Determine target groups.
.05	6.	Use telephone skills.
. 22	7	Select appropriate information vehicle.
.13	8.	Identify standards for facilities programs and staff.
.02	9.	Conduct performance review based on work objectives.
.27	10.	Take notes and minutes.
.01	11.	Give and receive instructions.
. 1.5	12.	Conduct a hazards assessment.
.02	13.	Apply non punitive methods of discipline.
.08	14.	Negotiate work objectives.
. 28	15.	Determine product.
.02	16.	Identify and overcome barriers to performance.

% of Variance = 5.45

Item Loadings	Factor 4.	
.77	1.	Assist groups in developing philosophy.
.75	2.	Assist groups in taking community action.
.78	3.	Assist groups in fund raising.
.72	4.	Act as a facilitator and resource person in lay groups.
.58	` 5. '	Delegate responsibility to community groups.
.71	6.	Help groups to develop political strategies.
.64	′ 7.	Assist groups in goal setting.
.43	8.	Coordinate community resources.
.53	9.	Develop a personal working definition of leisure and recreation.
.15	10.	Produce and use audio-visual resources.

% of Variance = 5.07

<u>Item</u>	Loadings	Factor 5.	
	81 ,	1.	Develop new resources.
	.70	2.	Assess whether objectives have been met.
. • _.	.74	3.	Ensure that special needs of special groups are met.
	.54	4.	Assess degree of match between philosophy and practice.
	.60	5.	Develop efficient and sensitive operating principles.
٠	.16	6.	Lead a hiring interview.

% of Variance = 4.16

Item Loadings	Factor 6.	1
.12	1.	Plan promotional events.
.26	2.	Assess effect of strategies on involvement.
.21	3.	Obtain special community rates for media.
.31	4.	Develop community consciousness in business.
.05	5. .	Build a promotional network.
.06	6.	Build user habits.
.25	7.	Identify and overcome barriers to communication.
.34	8. .	Apply effective listening skills.

% of Variance = 3.65

27

CORE FACTOR

Item Loadings	Factor 7.	
.26	1.	Organize and conduct clinics and workshops.
.24	. 2.	Communicate within organizational channels and systems.
.64	· 3.	Assist staff in developing conceptual thinking.
.58	4.	Assist staff in personal development.

% of Variance = 2.68

ADMINISTRATION FACTOR

Item Loadings	ţ	Factor 1.	
. 75		1.	Motivate staff.
.74		2.	Delegate responsibility.
.71		3.	Involve staff in decision-making.
.64		4.	Select staff.
.63		5.	Choose appropriate management style.
.61		6.	Assist staff in setting personal goals.
.59		7.	Interpret policies to staff.
.58		8.	Write reports.
.57		9.	Analyse trends and issues to determine new directions.
.54		10.	Prepare written reports.
. 54		.11.	Set objectives consistent with needs and philosophy.
.53		12.	Predict types and levels of service needed in future.
.52		13.	Determine success criteria.
.45		14.	Recognize jobs well done.
.45		ļ5.	Assess resources available, personnel, financial, physical.
.45	٠	16.	Assess degree of match between philosophy and personnel practices.
.42		17.	Provide accurate and adequate information to policy makers.
· -		18.	Carry out surveys.
· -		19.	Prepare business correspondence.

% of Variance = 29.34



ADMINISTRATION FACTOR

Item Loadings	Factor 2.	
. 74	1.	Develop effective revenue collection and control systems.
.73	2.	Develop policies and procedures for committing funds.
.67	" 3.	Prepare financial reports.
.63	4.	Present budget effectively to approving bodies.
.61	5.	Follow procedures for committing funds.
.60	6.	Gather, collate and store data for budgeting.
.58	7.	Choose an appropriate budget method for planning and evaluation.
.58	8.	Read and interpret financial statements.
.58	9.	Establish cost benefit analysis.
.56	10.	Develop and recommend policies for fees, charges and refunds.
.55	11.	Develop fiscal policies.
.55	12.	Prepare budget submissions.
.54	13.	Monitor expenditures and revenues.
.53	14.	Identify legal limitations and available security resources.
.52	15.	Analyze vandalism and develop solutions.
.51	16.	Set purchasing specifications and procedures.
.48	17.	Analyze new and special operational and maintenance equipment.
.45	18.	Terminate staff.
.45	19.	Establish effective policies and procedures.
.40	20.	Negotiate collective agreements.
-37	21.	, Arbitrate disputes.

% of Variance - 6.98



TABLE 14

ADMINISTRATION FACTOR

Item Loadings	Factor 3.	
.77	1.	Locate appropriate site.
.75)	2.	Apply area/space standard where appropriate.
.75	3.	Determine criteria for appropriateness of site.
.73	4.	Design appropriate spaces for activities.
64	5.	Design appropriate support systems, storage, reception, security.
.63	6.	Determine criteria for project management.
.58	7.	Adapt unused community and private space and facilities to recreation use.
.57	8.	Conduct a feasibility study.
.55	9.	Read and interpret blueprints.
.51	10.	Develop a 5 and 10 year capital works plan.
.51	11.	Review plans to ensure they reflect philosophy.
.51	12.	Evaluate existing facilities.
.47	13.	Improve park and facility access.
.43	14.	Develop effective measurement techniques.
. 36	15.	Write constitutions and by-laws.

% of Variance = 5.73

ADMINISTRATION FACTOR

Item Loadings	Factor 4.	
.69	1.	Develop alternate strategies for communication.
.58	2.	Define priorities of leisure services based on philosophy.
.56	3.	Promote conceptional discussions on recent issues throughout the community.
.55	4.	'Identify limitations of marketing approach.
.52	5.	Conduct public meetings.
.50	6.	Communicate with outside agencies.
.47.	7.	Make effective grant applications.
.46	8.	Plan and conduct meeting.
.45	9.	Develop vehicles for public involvement.
.44	10.	Deliver a coordinated public relations campaign.
.39	11.	Identify the source of funds: real, potential.

% of Variance = 3.36



TABLE 16 32

ADMINISTRATION FACTOR

Item Loadings	Factor 5.	
.62	1.	Assess degree of match between philosophy and facility management policies and procedures.
.54	2.	Develop management objectives.
.50	3.	Develop long range goals.
.48	4.	Create and maintain inter-departmental cooperation.

% of Variance = 2.99



ADMINISTRATION FACTOR

Item Loadings Factor 6.	
.81	Maintain administrative procedures responsive to others and public's
	needs.
.76	Demonstrate accountability to public.
.72	Develop a policy and procedures manual.
.60 4.	Ensure sufficient insurance and liability
	coverage.
.37	Develop planning model.
그림의 살이 돈이 걸어서 한 맛이 되는	
% of Var	Tance = 2.76

TABLE 18 34

SUPERVISORY AND MID-MANAGEMENT FACTOR

Item Loadings	Factor 1.	
.77	1.	Facilitate volunteer leadership.
.76	2.	Conduct in-service training for volunteers.
.73	3.	Assist others to plan and recreate independently.
.72	4.	Conduct leaderhsip training.
.70	5.	Assist others in learning group skills.
.70	6.	Assist program leaders in assessing their programs.
.68	7.	Assist knowledgeable person to share skills.
.51	8. /]	Interpret and apply theories of play.
.51	9.	Develop a balanced program mix.
.51	10.	Conduct in-service training.
	% of V	artance = 35.15

SUPERVISORY AND MID-MANAGEMENT FACTOR

Item Loadings	Factor 2.	
.87	1.	Write press releases.
.78	2.	Regulate and control facility and equipment.
.71	3. ~	Orient users to rules and regulations.
.64	4.	Determine appropriate time, style, place, format and leadership for programs.
.62	5.	Train users in effective use of facility.
.49	6.	Conduct facilities and equipment inventory.
.42	7.	Assign duties and schedule staff.
.41	8.	Schedule and program facility.
_	9.	Establish rapport with clients.
<u> </u>	10.	Involve community in facility.
	V	
	% of Var	iance = 11.61

CORE FACTORS

Park & Facilities Maintenance

Factor 1.	
Mean Importance	
* 4.1	Conduct a hazards assessment.
4.0	Research other community experiences.
3.9	Supervise use of external facilities.
3.8	Design and practice emergency procedures and back-up operation systems.
3.6	Create conducive work environment.
3.4	Prepare contracts for services.
3.3	Interpret function and operation of mechanical equipment.
3.2	Evaluate facility operations.
3.2	Devise and implement security measures.
3.2	Evaluate products, services and prices of suppliers.
3.2	Develop a facilities manual.
3.2	Keep accurate financial records.
2.9	Supervise concessions, ticket sales and bookings.
2.8	Implement routine and preventative maintenance programs.
2.7	Comply with fire, health and safety standards and regulations.
2.7	Devise and maintain facility records and reporting systems.
2.6	Troubleshoot maintenance problems.
2.4	Develop appropriate storage systems.
•	



TABLE 21

Philosophy of Recreation and Leisure

Factor 2.

Mean Importance	
3.9	Interpret history and principles of recreation and leisure.
3.4	Identify how societal factors influence the need for and choice of leisure experiences.
3.3	Define the range of experiences that can be recreative.
3.2	Develop a philosophy of leisure.
3.1	Distinguish among free time, leisure and recreation.
2.9	Identify how human needs influence the need for and choice of leisure experiences.
2.9	Identify concepts of leisure counselling and education.
2.9	Define elements of leisure experience.
2.8	Develop a personal working definition of leisure and recreation.
2.8	Interpret and apply theories of social psychology re participation.



TABLE 22

Administration/Management

Factor 3.

Mean Importance

- 4.5
- 4.2
- 4.1
- 4.1

'n

- 4.1
- 3.9
- 3.2

Deliver oral presentations.

Use telephone skills.

Identify standards for facilities programs and staff.

Develop effective and appropriate reporting and information forms.

Interpret jargon of own and related disciplines.

Take notes and minutes.

Priorize own work activities.



Community Development

Factor 4.

Mean Importance	
4.0	Conduct a fund raising campaign.
3.6	Coordinate community resources.
3.6	Delegate responsibility to community groups.
3.4	Assist groups in goal setting.
1. 3.3	Assist groups in developing philosophy.
3.2	Assist groups in taking community action.
3.2	Assist groups in fund raising.
2.7′	Help groups to develop political strategies.
2.5	Produce and use audio-visual resources.
2.2	Act as a facilitator and resource person in lay groups.



TABLE 24

Program Development

Factor 5.

Mean Importance

- 4.0
- 3.8
- 3.7
- 3.6
- 3.4

Ensure that special needs of special groups are met. ${\color{red} \bullet}$

Develop efficient and sensitive operating principles.

Develop new resources.

Assess whether objectives have been met.

Assess degree of match between philosophy and practice.



Marketing

Factor 6.

Mean	Importance		
	4.0		Determine target groups.
	3.7	•	Select appropriate information vehicle.
	3.7		Develop community consciousness in business.
	3.6		Determine product.
•	3.5		Conduct needs assessment.
****	3.3	,	Identify and overcome barriers to communication.
٠.	3.3	· •	Build user habits.
•	3.2		Plan promotional events.
	3.2		Apply effective listening skills.
. * *	3.0		Assess effect of strategies on involvement.
	2.9	•	Obtain special community rates for media.
	2.4		Build a promotional network.



Personnel Management

Mean Importance.

3.9

3.9

2.6

2.2

Factor 7.

Conduct performance review based on work objectives. 4.5 Take responsibility for own performance. 4.4 Negotiate work objectives. 4.3 Apply non primitive methods of discipline. 4.2 Identify and overcome barriers to performance. 3.9 Provide and use feedback effectively.

3.8 Assist staff in personal development.
3.5 Give and receive instructions.

Communicate within organizational channels and systems.

Organize and conduct clinics and workshops. .

Assist staff in developing conceptual thinking.

Lead a hiring interview.



* ADMINISTRATION

Personnel Management

Factor 1.

Mean Imp	ortance	
4.	5	Motivate staff.
4.	5 #	Recognize jobs well done.
4.	4	Select staff.
4.	3	Involve staff in decision-making.
4.	3	Interpret policies to staff.
3.	9	Assist staff in setting personal goals.
3.	4	Arbitrate disputes.
3.	4	Terminate staff.
3.	4	Assess degree of match between philosophy and personnel practices.
2.	2	Choose appropriate management style.
. 2	2	Negotiate collective agreements.



Financial Management

Factor 2.

Mean	Importance	• .	•
· .	4.1	• 1	Monitor expenditures and revenues.
	4.1		Prepare budget submissions.
•	3.9		Develop and recommend policies for fees, charges and refunds.
	3.9	,	Gather, collate and store data for budgeting.
	3.8		Read and interpret financial statements.
	3.7		Identify source of funds, real and potential.
	3.7		Present budget effectively to approving bodies
	3.5		Choose an appropriate budget method for planning and evaluation.
) ()	3.4		Develop effective revenue collection and control systems.
, .	3.4	•	Follow procedures for committing funds.
	3.4		Prepare financial reports.
	3.3	•	Make effective grant applications.
	3.3		Establish cost benefit analysis.
	3.3		Develop a policy and procedures manual.
	3.2		Identify legal limitations and available security resources.
	3.0		Develop policies and procedures for committing funds.
	3.0		Develop fiscal policies.
*	2.7		Set purchasing specifications and procedures.
•	2.6		Insure sufficient insurance and liability coverage.



Planning

Fa	cto	r	<u>3</u> .
	,		
		_	

Mean Importance		
4.3		Predict types and levels of service needed in future.
4.0	· ·	Assess resources available, personnel, fiscal and physical.
4.0	• •	Evaluate existing facilities.
3.9		Analyze trends and issues to determine new directions.
3.6		Set objectives consistent with needs and philosophy.
3.5		Develop planning model.
3.5		Develop effective measurement techniques.
3.5	,	Review plans to ensure they reflect philosophy.
3.1		Determine criteria for project management.
3.0		Design appropriate support, systems, storage, reception, security.
3.0	•	Conduct a feasibility study.
3.0	•	Develop a 5 and 10 year capital works plan.
2.9	·	Adapt unused community and private space and facilities to recreation use.
2.9	•	Design appropriate spaces for activities.
2.8		Carry out survey.
2.8		Apply area/space standard where appropriate.
2.8		Determine criteria for appropriateness of site.
2.8		Improve park and facility access.
2.7		Locate appropriate site.
2.4	•	Read and interpret blueprints.



Management Techniques

Factor 4.

Mean Importance	a.	
4.5	**	Delegate responsibility.
4.3		Prepare written reports.
4.2		Provide accurate and adequate information to policy makers.
4.2		Write reports.
4.1		Create and maintain inter-departmental co- operation.
4.0		Develop long range goals.
*4.0	;	Develop management objectives.
3.9		Plan and conduct meeting.
3 ¹ .9		Determine success criteria.
3.9	· · · · · · · · · · · · · · · · · · ·	Prepare business correspondence.
3.6	•	Deliver a coordinated public relations campaign.
3.3		Develop alternate strategies for communication.
3.2	• .	Define priorities of Feisure services based on philosophy.
3.2		Analyze vandalism and develop solutions.
3.2		Assess degree of match between philosophy and facility management policies and procedures.
3.0	•	Identify limitations of marketing approach.
3.0		Establish effective policies and procedures.
2.5	and the state of t	Analyze new and special operation maintenance equipment.
•	_	



Community Development

Factor 5.

Mean Importance 4.0 4.0 3.7 3.6

- 3.0 2.8
- 2.4

Communicate with outside agencies.

Demonstrate accountability to public.

Develop vehicles for public involvement.

Maintain administrative procedures responsive to others and public's needs.

Conduct public meetings.

Promote conceptual discussions on recent issues throughout community.

Write constitutions and by-laws.

SUPERVISORY AND MID-MANAGEMENT

Community Development

Factor 1.

Mean Importance

- 3.5
- 3.5
- 3.4.
- 3.4
- 3.2

Assist others to plan and recreate independently.
Assist others in learning group skills.

Conduct leadership training.

Facilitate volunteer leadership.

Conduct in-service training for volunteers.

Program Development

Factor 2.

Mean Importance

- 4.1
- 3.9
- 3.8
- 3.8
- 3.6
- 3.2
- 2.9
- 2.7.

Develop a balanced program mix.

Conduct in-service training.

Assist knowledgeable person to share skills.

Determine appropriate time, style place, format and leadership for programs.

Assist program leaders in assessing their programs.

Write press releases.

Establish rapport with clients.

Interpret and apply theories of play.

Facility Maintenance

Factor 3.

Mean Importance 4.2 4.0 3.7 3.5 3.4 3.4 3.0

Regulate and control facility and equipment.

Assign duties and schedule staff.

Schedule and program facility.

Orient users to rules and regulations.

Train users in effective use of facility.

Involve community in facility.

Conduct facilities and equipment inventory.



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APPENDIX A.

Covering Letter and Questionnaire



53

Post-Secondary
Department

V6X 1B8 Phone: (604) 278 3433

81 05 26

Dear Respondent,

The Career Development Committee of the Recreation Society of B.C. has in the last three years been working to develop a Career Development Plan. Last year, in cooperation with the Ministry of Education, a skill profile chart, listing all the functions performed by all levels of recreation practitioners was developed. This profile will be used to identify areas requiring professional development. Thus it is vital that the chart be accurate and reflect the skills and functions actually performed in the field.

The survey enclosed with this letter will help us determine what functions are performed at each job level in the field. Please answer the questionaire from the perspective of how important each function is to the position you presently hold.

Please fill in your questionnaire and return it, in the enclosed postagepaid envelop by July 15, 1981. The results of this survey and an update on the Career development plan will be published in the Recreation Reporter in September.

The Career Development Committee is counting on your response to this questionnaire so that a comprehensive career package meeting your needs may be developed.

Yours truly,

Janna Tàylor Chairperson,

Career Development Committee

doan H. Mason

Coordinator Program Development

60

JM/cb

The Ministry of Education in conjuction with the Career Development Committee of the Recreation Society, is surveying recreation practitioners as an initial step in developing a Career Development Plan.

It would be appreciated if you would provide some information about yourself before responding to the questions about job functions.

In order to give information about yourself, please draw a circle around the number beside the answer that best describes you. For example if you are a recreation programmer in Vernon, you would draw a circle around the number 5 beside Okanagan in question 1 and a circle around the number 2 beside supervisory - mid management in question 2.

1. In which recreation area do you work?

South Vancouver, Island	1
North Vancouver Island	2
Greater Vancouver	3
Fraser Sechelt	4
Okanagan	5
Kootenay West	6
Kootenay East	7
South Central	8
Central	9
North Central	10
Northwest	11
Northeast	12

2. What level of position in the recreation field do you presently hold?

Administrative - senior management (e.g. department or division head, director, superintendent manager)	.	• #
Supervisory-mid-management (e.g. Centre director, programmer, area supervisor, coordinator).	1	2
Direct leadership (e.g. recreation worker, recreation leader, pool deck supervisor)		3



3.	Wha	at level of formal education have	you attain	ed:		
	a) .	less than high school graduation	· · · · · · · · · · · · · · · · · · ·		1	
y	b)	Grade 12 graduation	<u>.</u>	,	2	
	c)	Community College diploma or certificate			3	
		in what field?				
	d)	Undergraduate degree	•	, ,	4	
		what major?				
	- e)	Master's degree			5	-
•		in what field?			•	
	f)	Doctorate		(6	
		in what field?			* .	
4.	(e	the last 12 months, how many pro- .g. courses, workshops, seminars) recreation have you attended.	fessional d directly 1	levelopm relating	ent act to the	ivities field
	•	none 1 - 3 4 - 6 7 - 9 more than 9	1 2 3 4 5			

Each of the following functions was identified in a workshop to develop a skill profile chart for all levels of recreation practitioners. Please indicate the importance that you feel each function has in the performance of your present job. For example, if you feel that the function monitor expenditures and revenues is not a very important part of your job, you might circle the number 2

EXAMPLE: Monitor expenditures and revenues. Very Not at all important important

Carry out surveys.

Very Not at all important important 3 ' 1 2 Conduct public meetings. Very Not at all important important 2 3 1 3. Develop planning model. Very Not at all important important 5 3 1 2 4. Read and interpret blueprints. Very Not at all important important 5 3 2

1



5.	Predict types and 1	evels o	f ser	vice i	neede	d in	future.
	Not at all important					at.	Very important
		1	2	• 3	4	5	
6.	Evaluate existing f	aciliti	es.		•		
	Not at all important						Very important
۳.		1	, 2	3	4	5	
7.	Research other comm	unity e	xperi	ences.	•		
	Not at all important					-	Very important
٠.	•	1	2	3	4	5	
8.	Develop a 5 & 10 ye	ar capi	tal w	orks	plan.		-
	Not at all important			ı	٠		Very important
		1	2	3	4	5 .	
9.	Conduct a feasibili	ty stud	у.				
	Not at all important		x ² .	÷	••		Very important
		1	2	3	4	5	
10.	Develop effective m	easuren	ent t	echni	ques.		
	Not at all important					•	Very important
	, , , , , , , , , , , , , , , , , , ,	1	2	3	4	5	,
11,	Determine criteria	for app	ropri	iatene	ss of	sit	e. /
	Not at all important						Very important
		. 1	2	, 3	4	5	,



2. L	ocate appropriate si	te.					٠	
	Not at all important	- ,					Very important	
	androne de la companya de la company	. 1	2	. 3	4	5		
. 3.	Adapt unused communication use.	ity an	d pri	vate :	space	and	facilities	to ·
•	Not at all important					i ,	Very important	
		1	2	3	4	- 5	•	. •
14.	Design appropriate	spaces	for	activ	ities	• , •		
	Not at all important				ė.		Very important	
		1	2	3	4	5		
15.	Apply area/space st	andard	l wher	e app	ropri	ate,	,	
	Not at all important						Very important	
	,	1	2	3	4	5		
16.	Design appropriate	suppo	rt sy	stems	, sto	rage	, reception,	security.
	Not at all important		•			,	Very important	
		, 1	2	-3	4	5	i A	
17.	Determine criteria	for p	rojec	t mana	agemer	nt.	I.	
	Not at all important						Very important	· · · · · · · · · · · · · · · · · · ·
		1	2	3	4	5		
18.	Review plans to en	sure t	hey r	eflec	t phi	loso	phy.	
	Not at all important			•			Very important	
,		1	2	3	4	5	•	



19.	Develop vehicles for	publi	ic im	olven	ment.		
	Not at all important		•		•		Very important
		1	2	3	4 .	5	
20.	Coordinate community	re 5 0	urces	•			
	Not at all important	·			•		Very important
		1	2	3	4	5	
21.	Assist others in lea	rning	grou	p ski	lls.		
	Not at all important		· ·				Very important
		1.	2 .	3	4	5	•
22.	Assist groups in goa	1-set	ting.				•
	Not at all important	4	,		;		Very important
		1 4,	2	3	4	5	•
23.	Assist groups in dev	/elop	ing ph	iloso	phy.	•	•
	Not at all important						Very important
		1	2	3	4	5	
24	Assist groups in tal	king (commur	ity a	action	1.	
24,	Not at all			-	•		Very
	important				•	•	important
		1	2	3	4	5	
25.	Assist groups in fu	nd-ra	ising	•			4
	Not at all important						Very important
	- -	1	2	3	4	5'	

26. Help groups to develop political strategies. Very Not at all important important 27. Act as a facilitator and resource person in lay groups. Very Not at all. important important Delegate responsibility to community groups. Very Not at all important important _ 1 29. Conduct in-service training for volunteers. Very Not at all important important 1 Facilitate volunteer leadership. Very Not at all important important 1 31. Assess degree of match between philosophy and practise. Very Not at all important important 3 2 1 32. Conduct needs assessment/ Very Not at all important important... 3 2

33.	Analyse trends and :	issues	to de	etermi	ne ne	w direc	tions.
	Not at all important					Ver imp	y cortant
		1.	2	3.	4	5	
34.	Assess resources av	ailabl	e, per	rsonne	el, fi	nancial	, physica
	Not at all important					Ver imp	y portant ,
		1	2	3	4	5.	
35.	Conduct a hazards a	ssessm	ent.				
	Not at all important	•		140		Vei im	y cortant
		1	2	3	4	5	
36.	Set objectives cons	istent	with	need	s and	philoso	ophy.
	Not at all important	'') 、					cy cortant
		1	2	3	4	5	
37.	Identify standards	for fa	cilit	ies p	rogran	ns and	staff.
	Not at all important			· .		Ve im	ry portant
		1	2	3 "	4	5	
38.	Develop a balanced	progra	m wix	•			
, 5	Not at all. important	*				Ve im	ry portant
		1 1	2 5 of	3	4	5	met
39.	· · · · · · · · · · · · · · · · · · ·	r need	SOL	specia	ir gro	•	
•	Not at all important					¢.	ortant:
		1		3	.4	5	. v .

40.	Determine appropriate	time, style,	place, fo	ormat and leade	ership for progra
•	Not at all important	, in the second		Very important	•
· ·		1 2 3	4 5	5	
41.	Develop new resources	•			
	Not at all important			Very important	•
		1 / 3	4 5		•
42.	Develop efficient and	sensitive op	erating p	rinciples.	
	Not at all important	.	· · · · · · · · · · · · · · · · · · ·	Very important	
		1 = 2 3	4 /5		
43.	Conduct leadership tr	aining.			
	Not at all important			Very important	
		1 2 3	4 5	•	
44.	Assist knowledgeable	persons to sh	are skill	s.	
<u>.</u>	Not at all important	•	•	Very important	
		1 2 3	4 , 5	•	
45.	Assist others to plan	and recreate	independ	ently.	/
	Not at all important			Very important	
		1 2 3	4 5	· · · · · · · · · · · · · · · · · · ·	
46.	Assist program leader	s in assessir	ng their p	rograms.	
	Not at all important			Very important	
		1 2 3	4 5		
	3				DDFGFMT TOR
PLEA	ASE REMEMBER TO ANSWER	THE QUESTIONS	AS THEY	WILLIE TO TOOK	I LUNIATE OCC.

47.	Assess whether object	tives !	have k	een	met.	i.			
	Not at all important				•		Very important		
		1	2	3	4	5	•	**	
48.	Determine target gro	ups.			•,				: .
	Not at all important						Very important		
		1	2	3	4	5			
49.	Determine product.	·							
	Not at all important				· · · · · · · · · · · · · · · · · · ·		Very important		
		1	2	3	4	5		*	,
50.	Select appropriate i	nform	ation	vehi	cle.\				1 1
. •	Not at all important		,)		Very important		
		1	2	3	4	5			
51.	Deliver a coordinate	ed pub	lic re	elati	ons c	ampa	ign.		
•	Not at all important	, .•	· .		•		Very important	•	
•	•	1	2	3.	4	5	•		
52.	Develop community c	onscio	usnes	s in	busin	ess.			ਜ ਂ
<i>5</i> 2.	Not at all important						Very important		
		1	2.	3	. 4	5	and the second		, ·
53.	Obtain special comm	unity	rates	for	media	ı.			
	Not at all important						Very important		۵
1		1 1	2	. 3	4	5	;		
PLE	ASE REMEMBER TO ANSWER	THE (QUESTI	ONS A	AS THI	ey ri	elate to yo	UR PRES	ENT JOB.

ERIC

54. Build a promotional network.

Not at all important

Very important

1 2 3 4 5

55. Plan promotional events.

Not at all important

Very important

1 2 3 4 5

56. Build user habits.

Not at all important

Very important

1 2 3 4 5

57. Write press releases.

Not at all important

Very important

1 2 3 4 5

58. Identify limitations of marketing approach.

Not at all important

Very important

1 2 3 4 5

59. Assess effect of strategies on involvement.

Not at all important

Very important

1 2 3 4 5

60. Apply effective listening skills.

Not at all important

Very important

1 2 3 4 5

от•	ose telephole skill	5.		•			
	Not at all important		. '				Very important
0		1	2	3 .	4	5	•
62.	Interpret jargon of	own a	nd re	lated	disc	ipli	nes.
	Not at all important		•		•		Very important
	•	1	2	3	4	5	•
63.	Give and receive in	struct	ions.				
•	Not at all important		٠.				Very important
	•	1	2	3	4	5	
64.	Deliver oral preser	ntation	s.		•	*	•
	Not at all important	4					Very important
:	a	1	2	3	4	5	_
65.	Organize and conduc	ct clir	ics a	and wo	orksho	ps.	* L
	Not at all important			, ••	· · · ·		Very important
	· •	1	2	3	À	5	•
66.	Plan and conduct me	eting.			J		. •
	Not at all important				•		Very important
•.		1	2	3	4	5	· •
67.	Write constitutions	s and l	oy-lav	vs.			
• .	Not at all important				•		Very important
ja .		1	2	3	4	5	



68. Prepare written reports. Very Not at all important important 1 Prepare business correspondence. 69. Very Not at all important important *,* 3 Take notes and minutes. 70. Very Not at all important important 5 3 Produce and use audio visual resources. Very Not at all important important 5 3 72. Communicate within organizational channels and systems. Very Not at all important important 5 Communicate with outside agencies. Very Not at all important important 3 Develop alternate strategies for communication. Very Not at all

important

PLEASE REMEMBER TO ANSWER THE QUESTIONS AS THEY RELATE TO YOUR PRESENT JOB.

3

2

1



5

important

	Not at all		•				Very	
	important						important	
		1	2 '	. 3	4 .	₋ 5		
j.	Provide and use feed	back	effec	tivel	у.			•
	Not at all important						Very important	,
•		1	2	3	4	5		
7.	Promote conceptional community.	disc	ussio	ns on	rece	nt i	ssues throughout th	е
	Not at all important						Very important	ere nika us.
		1	2	3	4	5		
8.	Davidon a norconal M	orkin	a def	initi	on of	lei	sure and recreation	•
•	peverop a personar w	OIAH.	.9					
•	Not at all important		.,		,		Very important	•
•	Not at all		2	3	4	5	Very	
	Not at all		2	3	4	5	Very important	
	Not at all important		2	3	4	5	Very important	
	Not at all important Interpret history and Not at all		2 ncipl	3	4	5	Very important on and leisure. Very	
9.	Not at all important Interpret history and Not at all	1 d pri 1	2 ncipl « 2	3 es of	4 recr	5 eati	Very important on and leisure. Very	
9.	Not at all important Interpret history and Not at all important	1 d pri 1	2 ncipl « 2	3 es of	4 recr	5 eati	Very important on and leisure. Very	
9.	Not at all important Interpret history and Not at all important Define elements of a Not at all	1 d pri 1	2 ncipl « 2	3 es of	4 recr	5 eati	Very important on and leisure. Very important	
9.	Not at all important Interpret history and Not at all important Define elements of a Not at all important	l d pri l leis	2 .ncipl « 2 sure e	3 as of	4 recr 4 ence.	5 eati 5	Very important Very important Very important	
9.	Not at all important Interpret history and Not at all important Define elements of a Not at all important	l d pri l leis	2 .ncipl « 2 sure e	3 as of	4 recr 4 ence.	5 eati 5	Very important Very important Very important	

ERIC

82.	Identify how human ne experiences.	eds i	nflue	ence t	the ne	eed (For and choice of leisur
	important		• .				Very important
1		1	2	3	4	5	
83.	Identify how societal of leisure experience	factes.	cors	influ	ence 1	the 1	need for and choice
•	Not at all important		·				Very important
		1	2	3	4	5	
84.	Define the range of e	exper:	ience	s tha	t can	be	recreative.
	Not at all important	1980 1		•			Very important
		1	2	3	4	5	•
85.	Interpret and apply	theor	ies c	f pla	у.	•	
	Not at all important		٠	1			Very important
		1	2 .	3	4	5	
86.	Interpret and apply	theor	ies c	of soc	ial p	sych	ology re participation.
	Not at all important	i.					Very important
		1	2	,3	4	5	•
87.	Identify concepts of	leis	ure o	counse	lling	, and	education.
	Not at all important	•			٠.		Very important
, f	· .	1	2 ,	3	4	. 5	
			r		**		



88.	Define priorities of	leis	ure s	ervic	es ba	sed	on philosoph
•	Not at all important						Very important
		1	`2	3	4	5	
89.	Develop a personal p	hilos	ophy	of le	isure	•	
	Not at all important						Very important
		, 1	2	3	4	5	
90.	Choose appropriate m	anage	ment	style	· ,		
	Not at all important			•			Very important
	•	1 1	r 2	3	4	5	•
91.	Negotiate collective	agre	ement	s.			*
	Not at all 'important						Very important
		, 1	2	3	4	5	
92.	Lead a hiring interv	riew.					
	Not at all important						Very important
		1	2	.3	4	5	
93.	Select staff.			•			
	Not at all important		, .				Very important
		ţ	2	3	4	5	
94.	Negotiate work object	ctives	3.				
	Not at all important						Very important
		1	2	3	4	5	



95.	Assist staff in set	ting pe	erson	al go	als.		
·	Not at all important			. •			Very important
	•	1	2 .	3	4,	5	
96.	Involve staff in de	cision	-maki	ng.			
÷	Not at all important						Very important
,	* w . *	1 -	' 2	3	4	5	
97.	Motivate staff.					•	
	Not at all important		• .	•	• 45	4 *	Very important
	~	, 1	2	3	4	. 5	
98.	Write reports.						
	Not at all important	÷				•	Very important
		1	2	3	4	5	
99.	Delegate responsibi	lity.					
	Not at all important		•				Very important
		1	2	3	4	· 5	
100.	Take responsibility	for o	wn pe	rfom	ance.		
	Not at all important			,			Very important
		1	2	3	4	5	,
101.	Conduct performance	revie	w bas	sed on	work	c ob	jectives.
	Not at all important						Very important
		1	2	3	4	5	

102. Identify and overcome barriers to performance. Very Not at all important important 3 103. Apply non-punitive methods of discipline. Very Not at all important important 1 2 3 104. Conduct in-service training. Very Not at all important important 3 1 2 105.Assist staff in personal development. Very Not at all important important 3 1 2 106. Assist staff in developing conceptual thinking. Very Not at all important important 3 1 2 107. Terminate staff. Very Not at all important important 2 3 1 108. Arbitrate disputes. Very Not at all important important 1 2 3



109.	Assess degree of ma	itch be	tween	phil	oaobµi	y an	d personnel	practises
	Not at all important						Very important	
		1	2	3	4	5,)	
110.	Recognize jobs well	l done.						•
	Not at all important						Very important	* .
·.		1	2	3	4	_ 5		`
111.	Identify the source	e of fu	nds:	real,	poten	tial	• ,	1
	Not at all important	,				•	Very important	
		1 .	2 _	3	4.	5		
112.	Develop and recommo	end pol	icies	for	fees,	char	ges,and ref	unds.
	Not at all important				ř		Very important	•
-	•	1	. 2 .	3	4	5		•
113.	Conduct a fund-rais	sing ca	mpaig	m.				•
··.	Not at all important	•		•			Very important	•
, -		.1	2	3	4	. 5	_	
114.	Make effective gra	nt appl	icati	ons.		٠		
	Not at all important				•		Very important	
	•	1	2	3	4	5	•	
115.	Gather, collate, and	store	data	for b	udget	ing.	1	
	Not at all important	ı					Very important	
		1	2	3 ·	4	5		
					,	•	76.0	

	Not at all important			. •			Very important
•		1	2	3	4	5	
117. Pr	epare budget subm	ission	s.				
	Not at all important						Very important
•		1,	2	3	4	5	•
118. Pr	esent budget effe	ctivel	y to	appro	ving l	oodi	es.
•	Not at all important		,		<i>,</i> ,		Very important'
	·	1	, ′2	3	4	5	
119. Pr	epare financial r	eports	•)
	Not at all important	* .			Ĺ		Very important
		1	2	3	4	5	• ·
120. De	velop effective r	evenue	. col1	ectio	n and	con	trol systems.
	Not at all important			•	•		Very important
•		1	2	3	4	5	
121. De	velop policies an	d prec	edure	s for	comm	itti	ng funds.
	Not at all important						Very important
,		, 1	2	3	4*	3	
122.	Follow procedures	for c	ommit	ting 1	funds.	•	
	Not at all important						Very important
,		1	2	3	4	5	
							~



123.	Prepare contracts	TOT Se	STATCE	3.				
· · · · · · · · · · · · · · · · · · ·	Not at all important		r			•	Very important	
•		1	2	3	4	5		
124.	Keep accurate fina	ncial	recor	ds.		•		
	Not at all important						Very important	
	· *;	1 -	2	3	4	5	*	
125.	Read and interpret	finar	cial	statę	ments	•		
	Not at all important	,			*		Very important	
	•••	ı	2	3.	4	5	•	
126.	Monte expenditur	es and	l <u>r</u> eve	nues.				
	Not at all important			,		, 10 - 1. r	Very important	
		1,	•2	3	4	5	•	•
127.	Establish cost-ben	efit a	nalys	is.	,		•	
	Not at all important						Very important	
	¢s.	1	2	3	4	5		
128.	Interpret function	and c	perat	ian o	f mec	haní	cal equipment.	
	Not at all important						Very important	,
	94 -	1	$\int 2$	3	4	5		
129.	Implement routine	and pr	event	ive m	ainte	nanc	e programs.	
	Not at all important			•		•	Very important	
-		$\mathcal{O}^{\mathfrak{I}}$	2	3	4	5	·	
130.	Analyze new and sp	ecial	opera	tiona	l and	mai	ntenance equipment.	
•	Not at all important	•			,	•	Very important	•
•		. 1	-2	3	4	5		
					~ ~~ ~ ~		A CONTROL OF THE PARTY OF THE P	100

131. Troub	leshoot mainten	ance	proble	ems.			
	Not at all important		•	*			Very important
		1	2	3	4	5	
132 Devel	op appropriate	stora	ge sy:	stems	• •		
	Not at all important	6					Very important
		1	2	3	4	5	
133 Compl	y with fire hea	lth a	nd sa	fety	standa	ırds	and regulations.
	Notwat all important	**************************************			4		Very important
8		1	2	• 3	4	5	
134 Desig	m and practise	emerg	ency p	oroce	dures.	and	back-up operation systems.
	Not at all important				•	P	Very important
		1	2	3	4	5	
135 Devis	se and implement	secu	rity r	neásu	res.		a fin
	Not at all important				•		Very important
		1.	2	3	4	5	
136 Analy	ze vandalism and	d, dev	elop :	solut	ions.		
	Not at all important		1		• • •		Very important'
		.1	2	3	4.	, 5	
13 % Ident	ify legal limit	ation	s and	avai	lable	sec	urity resources.
	Not at all important		•	в.	1	•	Very important
		1	2	3	4	5	
PLEASE REMI	EMBER TO ANSWER	THE (QUESTI	ONS A	AS THE	RI	LATE TO YOUR PRESENT JOB.
			,			· · · · · · · · · · · · · · · · · · ·	

138. Develop facilities m	anual.	•			į.	•	
Not at all important		•	A o		. i e	Very important	
	1	2	3	4	5		
139. Conduct facilities a	nd eq	uipme	nt in	vento	ry.		
Not at all important			•	•	•	Very important	
	1	. 2	3	4.	" 5		
140. Schedule and program	faci	lity.					
Not at all important			4	•		Very important	
	1 /	2	3	4	5		
141. Assign duties and so	hedul	e sta	ff.				
Not at all important	•		·.	· ·		Verly important	**
	l°	2	3	€.	5	7	
142. Supervise use of ext	ernal	faci	litie	s.			
Not at all important					,	Very important	
	1) 2 ;	3	4	۰, 5		
143. Supervise concession	s tic	ket s	ales	and b	xooki	ngs.	
Not at all important		4,				Very important	
	1 -	2	3	4	5	. 1	√
144. Devise and maintain	facil	ity r	ecor	ls and	i rep	orting syst	ems.
Not at all important						Very important	
	1	. 2	,3	4	5		
PLEASE REMEMBER TO ANSWER	THE (QUEST	IONS	AS TH	EY R	ELATE TO YOU	JR PRESENT JOB



145. Evalu	ate facility o	perati	ons.				
	Not at all important					•	Very important
		1	2	. 3	4	5	•
146. Regul	late and contro	l faci	lity	and e	quipm	ent.	•
	Not at all important						Very important
-€.	÷	1	2	3	4	5	•
L47. Estab	olish rapport w	ith cl	ients	3.			<u>.</u>
	Not at all important		,	•	•		Very important
· · · · · ·		1	2	3	4	(5	
148. Impro	ove park and fa	cility	acce	ess. Y	• •	,	
,	Not at all important	•				•	Very important
		1	2	3	4	5	
149. Trair	n users in effe	ctive	use c	of fac	ility	*:	•
	Not at all important		95 95		••		Very important
•		1	2	3	4	5	* *
150. Orier	nt users to rul	es and	regu	ulatio	ns.	*	•
	Not at all important	•					Very important
		, 1	2	3	4.	5	•
l51. Invol	lve community i	n faci	lit				
	Not at all important		•	• •			Very important
	a v	1	2	3 .	4 -	. 5	

	and procedures Not at al			•	٠			Very	
	important							important	
	Tuffor carr	•						migration is	
		-	3.	2 4	3	4	~ 5		
. •			•	- \		_			•
153.	Develop long-ra	unge go	oals.	<i>J</i> .		•			
						,			
	Not at al							Very	•
	important							important	•
	•	· ·•		. .	•		_		
			1	2	. 3	4	5		;
164	Develop managem	ment ol	onect:	1700	4.	•			•
124.	beverop manager	Eic O	عجرد	LVCS,			. •	•	
	Not at al	ı .	*					Very	
	important							important	
	entre de la companya			**					
	And the second	•	1	2	. 3	4 .	- 5		,
				_	•				
155.	Determine succe	ess cr	iteria	1.					
	Not at al	1			,		•	Very	•
	important		* .					important	
	•	•	1	2	3	4	5	•	
				_			**		•
156 .	Create and main	ntain .	inter-	-depa	rtmen	tal c	xope	ration.	
	Not at a			de la companya de la			•	Very	
	important							important	
	mpor can	-				,v			
		•	1	2	. 3	4	5	1.00	
					•				
157.	Create conduciv	e wor	k env	ironm	ent.				
	λ .				er er		* :	Vom	
_	Not at al							Very important	
	important						•	Importante	Para de la companya della companya d
			1	2	3 `	4	5		
			-		- 1 J	-,		• .	•
158.	Priorize own wo	ork ac	tivit	ies.	. •	•		*. *. * * * * * * * * * * * * * * * * *	
		•				*			
	Not at a		·			٠.		Very	
	important	t '						important	
21			. 1	n	. 2	Æ	· 5		
		-	т.		J	-18	_	•	the state of the s

	Not at all						Very	_
•	important		•		•		important	,
		1	2	3 .	4	5		
60. Ir	terpret policies	to sta	ff.			· / /		•
	Not at all important					× *	Very important	
		1	2	3	4	5		
61. E	valuate products s	ervice	s and	pric	es of	sup	pliers.	
	Not at all important	*					Very important	
		· . 1	2	3	4	5		
62. Se	et purchasing spec	ificat	ions	and p	roced	ures	•	
	Not at all important		•		,	. .	Very important	
•		1	2	3	4	5		
63. Es	stablish effective	offic	e pol	icies	and	proc	edures.	
•	Not at all important				~ •	•	Very important	•
		<u>.</u>	2	·	4	5		
′ 64. De	evelop fiscal poli	.cies.					•	
1	Not at all			***	-		Very	
	important						important	•
2	•	1	2	3	4	5 .		<u> </u>
ž	۶ .					ina	and informa	tion forms
65. De	evelop effec tive a	und app	ropri	ate r	report	1119	MA LINCANA	
65. De	•	and app	propri	ate r	report	-1119	Very important	

				-				
166.	Ensure sufficient in	suran	ce an	d lia	bilit	yॢ ∞	verage.	
	Not at all . important						Very important	
		1	2	3	4	5		
167.	Develop a policy and	l proc	edure	s man	ual.			
•	Not at all important				•		Very important	
		ŧ	2	3	4	5		
168.	Maintain administrat public's needs.	tive p	roced	ures	respo	nsiv	e to others and	
	Not at all important			•		•	Very important	
	•	1	2	3	. 4	·5		\
169.	Demonstrate account	abilit	y to	publi	c.		•	
- -	Not at all important		,			 ¶	Very important	·
	•	. 1	2	3	Δ	- 5		

APPENDIX B.

Frequency Distributions of Task Statements

Correlation with Level of Practitioner



VAROO5

1. Carry out surveys.

CATEGORY LAREL	CDDE	ABSOLUTE FREQ	FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ ∘ (PCT)
NOT AT ALL IMPORTANT	1.	11	4.7	4.8	4.8
•	2.	70	30.2	30.4	35.2
· · · · · · · · · · · · · · · · · · ·	3.	88	37.⁄9	- 38.3	73.5
	4.	· 49	21.1	21.3	94.8
VERY IMPORTANT	5.	12	5.2	5.2	100.0
*, * *	ο.	. 2	0.9	MISSING	100.0
	TOTAL	232	100'. 0	100.0	
MEAN 2 917	STD ERR	0.063	MEC	DIAN	2.886
MODE 3 000	STD DEV	0.956		· 🛩	:
VALID CASES 230	MISSING	CASES 2			

-0.1641 (226) P=0.013

Administration'

VAROO6

VALIO CASES

2. Conduct public meetings.

z. conduct	Public in	cctingo.	•		40 445750	.01.184
				RELATIVE	ADJUSTED	CUM
			ABSOLUTE	FREQ	FREQ	FREQ
CATEGORY LAB	EL 🧠 '	COOE	FREQ	(PCT)	(PCT)	(PCT)
NOT AT ALL I	MPORTANT	1.	23	9.9	10.0	10.0
	. 1	· . 2.	64	27.6	27 .7	37.7
		3 ,	46	19.8	19.9	57.6
		. 4	68	29.3	29.4	87.0
VERY IMPORTA	NT	5.	30	12.9	13.0	100.0
	•	0	1	0.4	MISSING	100.0
		TOTAL	232	100.0	100.0	
MEAN	3 078 1	STO ERR	O . O£	30 MEC	DIAN	 3.120
MOOE	4.000	STO DEV	1.22			÷

MISSING CASES

-0.1557 (227) Administration P=0.019

FILE NONAME (CREATION DATE - 01/14/82)

F VAROO7

Develop planning	model.	4			
CATEGORY TABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1	16	6.9	7.0	7.0
	2.	26	11.2	f1,4	18.3
	3.	58	25.0	25.3	43.7
	, 4 °	76	32.8	33.2	76.9
VERY IMPORTANT	. 5	53	22.8	23.1	100, 0
Mark Comments	. 0	3	1.3	MISSING	100.0
	TOTAL	232	100 0	100.0	
		•			
MEAN 3 541	STD ERR	0 077	MEC	IAN	3.691
MODE	STD DEV	1.168			
VALID CASES 229	MISSING	CASES 3		•	

-0.2738 (225) Administration P=0.000

1.

FILE, MONAME COREATION DATE = 01/14/82)

VAROO8

4. Read and interpret blueprints.

	, .		RELATIVE	ADJUSTED	CUM
CATEGORY LABEL	CODE	ABSOLUTE FREQ	FREQ (PCT)	FREQ (PCT)	FŘEQ (PCT)
NOT AT ALL IMPORTANT		64	27 6	27 7	27.7
	2.	.66	28.4	28.6	56.3
	3	59	25 4	25 5	81.8
	4	30	12 9	13.0	94.8
VERY IMPORTANT	5.	12	5.2	5.2	100.0
	0.7	1	0.4	MISSING	100.0
	TOTAL	232	100.0	100.0	
MEAN 2 394	STD ERR	0.077	P MED	IAN	2,280 °
MODE 2 000	STD, DEV	1,171			
VALID CASES 231	MISSING	TASES 1	,		

-0.3984 (227) P=0.000

Administration

FILE NONAME (CREATION DATE = 01/14/82)

VAROO9

5. Predict types and levels of service needed in future.

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1.	1	0.4	0.4	0.4
	2.	6	2.6	2.6	3.0
	3.	33	14.2	14.3	17.3
	4	71	30.6	30.7	48.1
VERY IMPORTANT	5.	120	51.7	51.9	100.0
•	(o.	1	0.4	MISSING	100.0
	TOTAL	232	100.0	100.0	
MEAN 4 312 MOOE 5 000	STD ERR STD OEV	Ø. 055 0 . 843		IAN	4.537
VALID CASES 231	MISSING	CASES	1	?	

-0.2771 (227) Administration P=0.000 FILE

varoio
6. Evaluate existing facilities.

CATEGORY LABFL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1.	4	1 7	1 7	1 7
	2	17	7 3	7 4	9.1 '
	3.	. 38	16 4	16.5	25 5
	4.	70	30.2	30.3	55.8
VERY IMPORTANT	5.	102	44.0	44.2	100 0
	Ο.	1	0.4	MISSING	100.0
	TOTAL	232	100:0	100.0	. •
MEAN 4 078 MODE 5 000	STD ERR STD DEV	O . 06 1 . 02		DIAN	4 307
VALID CASES 231	MISSING	CASES	1	a	-

-0.2602 (227) P=0.000 Administration . VARON

7. Research other community experiences.

/. Research oth	er commu	πιτν ο	expexienc	es.		
		,		RELATIVE	ADJUSTED	CUM
			ABSOLUTE	FREQ	FREQ	FREQ
CATEGORY LAREL	1	CODE	FREQ	(PCT)	(PCT)	(PCT)
CATE GOAT VALLE		0000			(, -, ,	, ,
NOT AT ALL IMPORTA	NT	1	3	1 3	1 3	1 3
		2	24	10 3	10.4	11 7
•		3	75	32 3	32 5	44 2
		1	84	- 36 2	' 36 4	80 5
		- ' \	سن.			
VERY IMPORTANT		5 .	45	19 4,	19 5	100.0
•		0	1	0 4	MISSING	100 0
•			*****	****		
•	• •	TOTAL	232	· 100 0	⊸ , 100 0	
MEAN 3 62	9 51	D ERR	0 00	53 MEC	IAN	3 661
MODE 4 00	0 51	D DEV	0 9	56		•
VALED CASES 23	1 MI	SSING	CASES	1		

VARO12 8. Develop a 5 & 10 year capital works plan.

CATEGORY LABEL	CDDE	ABSDLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	.1.	41	17.7	17.7	17.7
	2.	51	22 . Q	22.1	39.8
	3.	` 47	20.3	20.3	60.2
	, 4.,	43	18.5	18.6	78.8
VERY IMPDRTANT	5.	49	.ź1.1	21.2	100.0
	o.	. 1	0.4	MISSING	100.0
_	TOTAL	232	100.0	100.0	•
	STD ERR	0.09 1.40		DIAN	3.000
VALID CASES 231	MISSING	CASES	1	•	

-0.5206 (227) P=0.000 Administration

NONAME FILE (CREATION DATE = 01/14/82)

VARO13 / 9. Conduct a feasibility study.

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1.	. 27	11.6,	11.7	11.7
	2	50	21.6	21.7	33.5
	3.	67	28.9	29.1	62.6
	4.	56	24.1	24.3	87.0
VERY IMPORTANT	5 .	30	12.9	13.0	100.0
	0.	2	. 0.9	MISSING	100.0
	TOTAL	232	100.0	100.0	
MEAN 3.052	STD ERR	0:080		NAIC	3.067
WALID CASES 230	STD DEV MISSING	1.207 CASES 2	``		

-0.3810 (226) P=0.000

Administration

VARO14

10. Deve	lop effectiv	o measur	ement tech	niques.		
CATEGORY L		CODE	ABSDLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL	IMPORTANT	. 1.	12	5.2	5.2	5.2
•		2.	33	14.2	14.3	19.5
;	, d	3.	60	25.9	26.0	45.5
		4.	72	31.0	31.2	76.6
VERY IMPOR	TANT	5.	54	23.3	23.4	100.0
		0.	1	0.4	MISSING	100.0
,		TOTAL	232	100.0	100.0	٠
MEAN MODE	3.532 4.000	STD ERR STD DEV	0.076 1.148		DIAN	3.646
VALID CASE	5 231	' MISSING	CASES	1		

-0.2892 (227) Administration P=0.000

VARO15

11. Determine criteria for appropriateness of site.

CATEGORY LAB	EL, ×	CDDE	ABSDLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL I	MPDRTANT	1.	5 1-	22.0	22.0	22.0
* # - *		2.	51	22.0	22.0	44.0
		3.	47	20.3	20.3	64.2
•		4.	. 44	19.0	19.0	83.2
VERY IMPORTANT		5.	39	,16.8	16.8	100.0
•		TOTAL	232	100.0	100.0	
MEAN MODE	2 , 866 1 , 000	STD ERR STD DEV	0.092 1.397) IAN	2.798
VALID CASES	232	MISSING	CASES C)		

-0.4295 (228) Administration P=0.000

VARO16

12. Locate appropriate site.

CATEGORY LABEL		CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPOR	TANT	1.	69	29.7	30.4	30.4
		2.	41	17.7	18.1	48.5
•		3.	35	15.1	15.4	63.9
		4.	41	17.7	18.1	81.9
VERY IMPORTANT		5.	41	17.7	10.1	100.0
	,	٥.	5	2.2	MISSING	100.0
	_	TOTAL	232	100.0	100.0	
	753 000	STD ERR STD DEV	0 . 100 1 . 500	-	DIAN [*] ,	2,600
VALID CASES	227	MISSING	CASES	5		

-0.4356 (223) Administration P=0.000

103

VARO17

13. Adapt unused community and private space and facilities to recreation use.

CATEGORY LABE	L	CODE	ABSOLUTE FREO	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IN	IPORT ANT	1.	41	17.7	18.0	18.0
		2.	45	19,4	19.7	37.7
	_	3.	49	21.1	21.5	59.2
		4.	61	26.3	26.8	86.0
VERY IMPORTAN	IT	5.	32	13.8	14.0	100.0
		٥.	4	1.7	MISSING	100.0
•		TOTAL	232	100.0	100.0	
MEAN .	2,991	STD ERR	0.080 1.32		DIAN	3.071
MODE	4.000	MISSING		4		
VALID CASES	228	m122140	CASES	•		

-0.2377 (224) Administration P=0.000

VARO 18

14. Design appropriate spaces for activities.

_		•				
	~		•	RELATIVE	ADJUSTED	CUM
			ABSOLUTE	FREQ	FREQ	FREQ
CATEGORY LAS	BEL	CODE	FREQ	(PCT)	(PCT)	(PCT)
NOT AT ALL I	MPORTANT	1.	46	19.8	20.2	20.2
		2.	52	22.4	22.8	43.0
		3.	40	17.2	17.5	60.5
	•	4.	56	24.1	24.6	85.1
VERY IMPORTA	INT	5.	34	14.7	14.9.	100.0
		O .	4	1.7	MISSING	100.0
		TOTAL	232	100.0	100.0	
MEAN	2.912	STD ERR	- 0.09	1 MEC	IAN	2.900
MODE	4.000	STD DEV	1.37	0		
VALID CASES	228	MISSING	CASES	4	•	

-0.3298 (224) Administration P=0.000

VARO19

15. Apply area/space standard where appropriate.

	41	,	ABSOLUTE	RELATIVE FREQ	ADJUSTED FREQ	FREQ
CATEGORY LABE	ι.	CODE	FREQ	(PCT)	(PCT)	(PCT)
NOT AT ALL IN	PORTANT	1.	43	18.5	18.9	18.9
	,	2.	45	19.4	19.7	38.6
		3 .	62	26.7	27.2	65.8
		4.	60	25.9	26.3	92.1
VERY IMPORTAN	IT	5.	18	7.8	7.9	100.0
	_	Ο.	4	1 , 7	MISSING	100.0
		TOTAL	232	100.0	100.0	
MEAN	2.846	STD ERR	0.081	ME	DIAN	2.919
MODE	3 , 000	STD DEV	1.230)		
VALID CASES	228	MISSING	CASES 4			

-0.2890 (224) Administration P=0.000

VARO20

16. Design appropriate support systems, storage, reception, security.

				RELATIVE	ADJUSTED	. CUM
CATEGORY LAG			ABSOLUTE	FREQ	FREQ	FREQ
CATEGORY LAB	EL	CDDE	FREQ	(PCT)	(PCT)	(PCT)
NOT AT ALL I	MPORTANT	1.	40	17.2	17.5	17.5
;		2.	37	15.9	16.2	33.8
		3.	45	19.4	19.7	53.5
		4.	68	29.3	29.8	83.3
VERY IMPORTA	NT	5.	38	16 , 4	16.7	100.0
		Ο.	4	1.7	MISSING	100.0
		TOTAL	232	100.0	100.0	
MEAN	3,118	STD ERR	0.089) MEC	IAN	3.322
MODE	4.000	STD DEV	,1 . 35C			
VALID CASES	228	MISSING	CASES 4	1		

-0.2918 (224) Administration P=0.000

VARO21

17. Determine criter	ia for p	roject man	nagement		01114
•	*	ABSOLUTE	RELATIVE FREQ	ADJUSTED FREQ	FREQ
CATEGORY LABEL	CODE	FREQ	(PCT)	(PCT)	(PCT)
NOT AT ALL IMPORTANT	1.	26	117,2	11.5	11.5
	2.	47	20.3	20.7	32.2
	3.	49	21,1	21.6	53.7
	4,	65	28,0	28.6	82.4
VERY IMPORTANT	5,	40	17.2	17,6	100.0
	0.	5	2.2	MISSING	100 . D
	TOTAL	232	≈ 100.0	100.0	
MEAN 3 203	STO ERR	Q. D8 !	5 MEC	DIAN	3.327
MODE 4 000	STO DEV	1.27			
VALID CASES 227	MISSING	CASES !	5		

-0.3632 (223) Administration P=0.000

VARO22

18. Review plans to ensure they reflect philosophy.

			-	-		
CATEGORY LA	, NBEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL	IMPORTANT	1.	12	5.2	5.3	5.3
		2.	29	12.5	12.7	18.0
		3,	47	20.3	20,6	38.6
		4.	82	35.3	36.0	74.6
VERY IMPORTANT		5.	58	25.0	25.4	100.0
		0.	4	1.7	MISSING	100.0
		TOTAL	232	100.0	100.0	
MEAN	3.636	STO ERR	0.07		DIAN	ą. 8 17
MODE	4.000	STD DEV	1 . 147	,	•	*
VALID CASES	228	MISSING	CASES 4	•	•	

-0.2769 (224) Administration P=0.000

193

VARO23

19. Devel	p vehicles	for pub	lic involve	ement. RELATIVE	ADJUSTED	CUM	•
CATEGORY LAG	BEL	CODE	ABSOLUTE FREQ	FREQ (PCT)	FREQ (PCT)	FREQ (PCT)	
NOT AT ALL 1	MPORTANT	1.	19	. 2	8.2	8.2.	1
		2.	13	5.6	- 5.8	134.9	
		3.	55	23.7	23.8	37,7	•
		4,	78	33.6	33.8	71.4	
VERY IMPORT	NT	5,	66	28.4	20.8	100.0	,
		٥.	1	0.4	MISSING	100.0	
2		TOTAL	232	100.0	100.0		
ME AN MODE	3 688 4.000	STD ERR STD DEV	0.078 1.482	MEC	DIAN	3.865	
VALID CASES	231	MISSING	CASES 1				

-0.1844 (227) Administration P=0.005

VARC24
20. Coordinate community resources.

CATEGORY LABEL	CODE	ÁBSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1.	12 .	5.2	5.2	5.2
	2.	29 ,	12.5	12.6	17.7
	э.	54	23.3	23.4	41.1
4.	4.	7.4	31.9	32.0	73.2
VERY IMPORTANT	5.	62	26 . 7	26/.8	100.0
	o .	4	0.4	MISSING	100.0
	TOTAL	232	100.0	100.0	
MEAN 3.628 MODE 4.000	STD ERR STD DEV	0.07 1.15		DIAN	3.777
VALID CASES 231	MISSING	CASES	1	.	

-0.0900 (227) P=0.177 CORE

VARQ25

21. Assist others in learning group skills.

CATEGORY LADS			ABSOLUTE 1	RELATIVE FREQ	ADJUSTED FREQ	FREQ
CATEGORY LAREL		CODE	FREO	(PCT)	(PCT)	(PCT)
NDT AT ALL IMPORTANT	٠	1.5	15	6.5	6.5	6.5
		2.	33	14.2	14.3	20'.9
	N	3.	61	26.3	26.5	4714
		4.	77	33.2	33.5	60.9
VERY IMPORTANT		5 .	44	19.0	19.1	100.0
		O . ,	2	. 0.9	MISSING	100.0
		TOTAL	232	100.0	100.0	P (1)
	\(\rangle\)				1	
MEAN 3.443	ST	D ERR	0.076	MEC	IAN	3.578

MEAN		34.443, 5	STD ERR 0.076	MEDIAN
MODE		4 000	STD DEV	
VALID	CASES	230	MISSING CASES " 2	

0.1282 (226) Supervisor - direct leadership P=0.054

VARO26

22. Assist groups in goal-setting.

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1	# 19	5.6	5.6	5.6
\mathbf{y}_{ij}	2.	37	15.9	16.0	21.6
•	3.	74	31.9	32.0	53.7
	١. ١	68	29.3	29.4	83.1
VERY IMPORTANT	5.	39	16.8	16.9	100.0
l.	0.,	.1	0.4	MISSING	100.0
	TOTAL	232	100.0	100.0	,
MEAN 3.359 MODE 3:000	STD ERR	0.073 1.110			3.385
VALID CASES 231	MISSING	CASES	1 .		•

-0.0453 (227) CORE P=0.498. FILE

vARO27
23. Assist groups in developing philosophy.

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	. 1.	20	8.6	8.7	8.7
	* * 2.	41	17.7	17.8-	.26.5
4	3.	74	31.9	32.2.	58.7
•	4.	58	25.0	25.2	83.9
VERY IMPORTANT	5, ,	37	15.9	16.1	100.0
	0.,	2	,0.9	MISSING	100,0
	TOTAL	232	100.0	100.0	the teach of
•					
MEAN 3.222 MODE 3.000	STD ERR STD DEV	0.077 1. ₁ 174	-	TAN	3.230
VALID CASES '230	MISSING	CASES / 2	2		

-0.0681 (227) P=0.307 CORE

VARO28

24. Assist groups in taking community action.

		_	•	à		
CATEGORY LAB	EL	CODE	ABSOLUTE FREQ	RELATIVE PREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT		1.	19	8.2	8.2	8.2
		2 .	45	19.4	19.4	27.6
		3.	68	39.3	29.3	56.9
	•	< 4.	61	26.3	26.3	83.21
VERY IMPORTA	NT .	5 .	39	16.8	16.8	100.0
		TOTAL	232	100.0,	100.0	• *
ME AN MODE	3.241 3.000	STD ERR /STD DEV	0.078 1.189		MAIC	3.265
VALID CASES	232	MISSING	CASES (•

-0.0672 (228) CORE P=0.313

(CREATION DATE - 01/14/82) FILE

VARO29
25. Assist groups in fund-raising.

CATEGORY LABEL		CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT		1.	47	20.3	20.3	20.3
		2.	74	31.9	32.0	52.4
3 3	•	3 .	42	18.1	18.2	70.6
ι		4.	15 41 √	17.7	. 117.7	-88.3
VERY IMPORTAN	VT 100	、5 . '	27	11.6	11.7	100.0
		· o.	. •	, 0.4	MISSING	100.0
•		TOTAL	232	100.0	100.0	
4		*			•	
MEAN	2.684	STD ERR	0.085		IAN ·	2.426
MODE	2.000	STD DEV	1 . 299)	•	
VALID CASES	231	MISSING	CASES 1		•	

0.0119 (227) P=0.858 CORE

VARO30

26. Help groups to develop political strategies.

CATEGORY LABEL	•	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPO	RTANT	1.	82 .	35.3	35.5	35.5
,	,	2.	61	26.3	26.4	61.9
		3	54	23.3	23.4	85.3
		4.	25	10.6	10.8	96.1
VERY IMPORTANT		5.		3.9	3.9	100.01
	٠(Ο.] 1	0.4	MISSIMS	100.0
	1	TOTAL	232	100.0	100.0	

MEAN	2.212	STD ERR	0.07 6	MEC
MODE	1.000	STD DEV	1.156	
VALID CASES	231	MISSING CA	ASES 1	

-0.1235 (227) CORE P=0.063 FILE (CREATION DATE - 01/14/82)

VARO31

27. Act as a facilitator and resource person in lay groups.

CATEGORY LABEL	CDDE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1.	16	6.9	7.0	7.0
	2.	31	13.4	13.5	20.4
	3.	39	16.8	17.0	37.4
	4.	68	29.3	29.6	67.0
VERY IMPORTANT	5.	76	32 . 8	33.0	100.0
	Ο.	2	0.9	MISSING	100.0
	TOTAL	232	100.0	100.0	
MEAN 3.683	STD ERR	· 0.083	MEC	DIAN	3.926
MODE , 5.000	STD DEV	1,254			
VALID CASES 230	MISSING	CASES 2	!	•	

-0.0337 (226) CORE P=0.614

FILE (CREATION DATE - 01/14/82)

VARO32

28. Delegate responsibility to community groups.

CATEGORY LAB	EL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT		١.	37	15.9	16.0	16.0
		4 .	30	12.9	13.0	29.0
	** *	3.	53	22.8	22.9	51.9
		4.	65	28.0	28.1	. 80.1
VERY IMPORTANT		5 .	46	19.8	19.9	100.0
•		Ο.	. 1	0.4	MISSING	100.0
4		TOTAL	232	100.0	100.0	
MEAN MODE	3.229 4.000	STD ERR STD DEV	0.0 0 1.34		DIAN .	3.415
VALID CASES	231	MISSING	CASES	1		

-0.1245 (227) P=0.061 CORE

VARO33

29. Conduct in-service training for volunteers.

			•			
CATEGORY LAB	EL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT		1.	35	15 . 1	15.1	, 15.1
		2.	38	16.4	16.4	31/5
		3.	62	26.7	26 . 7	58.2
. *		4.	51	22.0	22.0	. 80.2
VERY IMPORTANT		5.	46	19.8	19.8	100.0
		TOTAL	232	100.0	100.0	
MEAN .	3.151	STD ERR	0.087		IAN	3.194
MODE	3.000	STD DEV	1.326	•	-	
VALID CASES	232	MISSING	CASES (1		

0.2308 (228) Supervisor - direct leadership P=0.000

VARO34

30. Facilitate volunteer leadership.

CATEGORY LABEL		CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREO' (PCT)
NOT AT ALL IMPORTANT		1.	23	9.9	9.9	9.9
·		2.	33	14.2	.14.2	24.1
		3.	. 52	22.4	22.4	46.6
4		4.	76	32.8	32.8	79.3
VERY IMPORTANT		5 .	48	20.7	20.7	100.0
· · · · · · · · · · · · · · · · · · ·		TOTAL	232	100.0	100.0	
	401 000	STD ERR	0.08° 1.24°		IAN	3.605
VALID CASES	222	MICCING			e.	

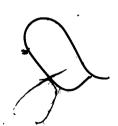
0.1847 (228) Supervisor - direct leadership P=0.005

VARO35

31.	Assess	degree	of	match	between			and prac	
							RELATIVE	ADJUSTED	CUM
					ABSOLU		FREQ	FREQ	FREQ
CATEGORY LABEL		CODE	FREQ		(PCT)	(PCT)	(PCT)		
NOT AT ALL IMPORTANT			1.	17		7.3	7.4	7.4	
	•			2.	23		9.9	10.0	17.3
				3.	59		25, 4	25.5	42.9
				4.	. 89		38.4	38.5	81.4
VERY 1	MPORTAN	т	4	5 ′.	43		18.5	18.6	100.0
				0.	1		0.4	MISSING	100.0
				TOTAL	232	• .	100.0	100.0	
MEAN		3.511		STD ERF	. 0	.074	MEC	DIAN	3.685
MODE		4.000		STD DEV		. 126		·	
VALID	CASES	231		MISSING	CASES	1			

-0.1243 (227) CORE P=0.062

, , ,



1119





VARO36

32. Conduct needs assessment.

CATEGORY LAB	!L	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	AOJUSTED FREQ (PCT)	FREQ (PCT)
NOT AT ALL IMPORTANT		1,	•	3.4	3.5	3.5
		2.	, 22	9.5	9.5	ູ 13.0
		3.	68	29.3	29.4	42.4
•		4.	92	39.7	39.8	62.3
VERY IMPORTA	NT	5 .	41	17.7	17.7	100.0
		Ο.	1.	0.4	MISSING	100.0
		TOTAL	232	100.0	100.0	
MEAN	3.589	STD ERR	0.060	- " -	DIAN	3.690
MODE	4.000	STD DEV	1.000	,		
VALID CASES	231	MISSING	CASES	1 .		

-0.0132 (227) CORE P=0.843

VARO37

33. Analyse trends and issues to determine new directions.

-		1	RELATIVE	CUM	
CATEGORY LABEL	COOE	ABSOLUTE FREQ	FREQ (PCT)	FREQ (PGT)	FREQ / (PCT)
NOT AT ALL EMPORTANT	1.	, · 3 · 2	1.3	1.3	1.3
	2,	18	7.8	7.8	9.1
	3.	37	15.9	16.0	25.1
	4	94	40.5	40.7	65.8
VERY IMPORTANT	5.	79	34.1	34.2	100.0
•	ο.	1	0.4	MISSING	100.0
•	TOTAL	232	100.0	100.0	
MEAN 3.987 MODE 4.000	STO ERR	0.064 0.967	MEC	DIAN	4,112
MODE 4 000 VALID CASES. 231	MISSING			•	•

-0.1532 (227) Administration, P=0.021

VARO38

34. Assess resources available, personnel, financial, physical.

CATEGORY, LABEL	CDDE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1.	, 3	1.3	1.3	1.3
	2.	9	3.9	3.9	5.2
	3.	38	16.4	16.4	21.6
γ · · · · · · · · · · · · · · · · · · ·	4.	74	31.9	31.9	53.4
VERY .IMPORTANT	5.	108	46.6	46.6	100.0
	TOTAL	232	100.0	100.0	
MEAN 4.185 MODE 5.000	STD ERR STD DEV	0.06 0.93		IAN	4.392
VALID CASES 232	MISSING	CASES	o ,		

-0.2087 (228) Administration P=0.002 FILE (CREATION DATE = 01/14/82)

VARO39 35. Conduct a hazards assessment.

CATEGORY LAREL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1.	36	15.5	15.6	15.6
	2.	41	17.7	17.7	33.3
	3.	68	29.3	29.4	62.8
	4.	43	18.5	18,6	81.4
VERY IMPORTANT	5.	43	18.5	48.6	100.0
	0.	1	0.4	MISSING	100.0
	TOTAL	232	100.0	100.0	
MEAN 3.069 MODE 3.000	STD ERR STD DEV	0.087 1.317		DIAN	3.066
VALID CASES 231	MISSING	CASES 1			

0.0114 (227) P=0.865 CORE

VARO40

36. Set objectives consistent with needs and philosophy.

•			-		•	
CATEGORY LABE	:L	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IN	PORTANT	1.	3	1.3	1.3	1.3
		2.	11	4.7	4.8	6.1
		3.	36	15.5	15.7	21.8
	•	4.	81	34.9	35 . 4	57.2
VERY IMPORTAN	IT	5.	98	42.2	42.8	100.0
. • *		0.	3	1.3	MISSING	100.0
;	* * * * * * * * * * * * * * * * * * *	TOTAL	232	100.0	100.0	-
MEAN MODE	4 . 135 5 . 000	STD ERR STD DEV	0.06 0.93		DIAN	4.296
VALID CASES	229	MISSING	CASES	3 .		

-0.1688 (225) Administration P=0.011

VARO4: 37. Identify standards for facilities programs and staff.

CATEGORY LAB	:L	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IN	PORTANT	- 1.	5	2.2	2.2	2.2
	•	2.	18	7.8	7.8	10.0
. v		3.	35	15.1	15.2	25.1
		4.	72	31.0	31.2	56.3
VERY IMPORTA	IT	5.	101	43.5	43 ,7	100.0
,		0.	1	0.4	MISSING	100.0
*		TOTAL	232	100.0	100.0	
MEAN' MODE	4.065 5.000	STD ERR STD DEV	0.069 1.04		DIAN	4.299
VALID CASES	231	MISSING	CASES	1 .	•	

0.0380 (227) CORE P=0.569

VARO42
38. Develop a balanced program mix.

CATEGORY LA	BEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT		1.	11	4.7	4.8	4.8
	•	2.	. 15	6.5	6.5	11.3
•) .	3 .	29	12.5	12.6	23.8
`		£. 4.	66	28.4	28.6	52.4
VERY IMPORTANT		5.	110	. 47 . 4	47.6	100.0
	•	O .	4	0.4	MISSING	100.0
		TOTAL	232	100.0	100.0	•
MEAN MODE	4.078 5.000	STD ERR STD DEV	0.07! 1.1 3 0		DIAN	4.417
VALID CASES	931	MISSING	CASES	1		

(227) P=0.000

Supervisor - direct leadership

VARO43

39. Ensure that sp	pecial needs	of spec	ial grou	ps are me	t. CUM
CATEGORY LABEL	CODE	ABSOLUTE FREQ	FREQ (PCT)	FREQ (PCT)	FREQ (PCT)
NOT AT ALL IMPORTANT	1.	4	1.7	1.7.	1.7
	2.	24	10.3	10.4	42.1.
·	3 .	49	21.1	21.2	33.3
	4.	- 83	35.8	35.9	69.3
VERY IMPORTANT	5.	71	30.6	30.7	100.0
	Ο.	1	0.4	MISSING	100.0
	TOTAL	232	100.0	100.0	
MEAN 3.835 MODE 4 000	STO ERR	0.06 1.03		DIAN	3.964
VALID CASES 231	MISSING (1		

0.1217 (227) CORE P=0.067

FILE NONAME (CREATION DATE = 01/14/82)

VARO44

40. Determine appropriate time, style, place, format and leadership for programs.

CATEGORY LAB	EL	,	CDDE	ABSDEUTE FREO	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)		
NOT AT ALL II	MPORTANT		1.	10	7.8	7.8	7.8		
			2.	35 *	15.1	15.2	³ 22.9	,	
. *			3.	39	16.8	16.9	39.●		
	,		4.	41	17.7	17.7	57.6	•	
VERY IMPORTA	NT	3.	5.	98	42.2	42.4	100.0	,	
		Aug.	į. 0 .	1	0.4	MISSING	100.D	•	,
	•	•	TOTAL	232	100 . D	100.0			
ME AN MODE	3.719 5.000		STD ERR STD DEV	D.08 1.35		DIÀN	4.073		
VALID CASES	231		MISSING	CASES	1				

0.4247 (227) Supervisor - direct leadership P=0.000

VARO45

.41. Develop new resources.

CATEGORY	LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	FREQ (PCT)
NOT AT AL	L IMPORTANT	1	. 7	3.0	3.0	3.0
		2.	19	8.2	8.2	11.3
		3.	52	22.4	22.5	33.8
		4.	89	38 4	9 38.5	72.3
VERY IMPORTANT	5.	64	27.6	27.7	100.0	
		٥.	1	0.4	MISSING	100.0
	•	TOTAL	232	100.0	100.0	
MEAN	3 797	STD ERR STD DEV	0,068 1,033		DIAN	3.921
WODE VALID CAS	4.000 SES 231	MISSING	•	, 1		

0.1161 (227) CORE P=0.081

FILE NONAME (CREATION DATE . 01/14/82)

VARO46

42. Develop efficinet and sensitive operating principles.

CATEGORY LAB	EL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL İ	MPORTANT	1.	3	1.3	1.3	1.3
		2 .	14	. 6.0	6.1	7,4
12		3.	51	22.0	22.1	29.4
		4.	80	34.5	[′] 34 . 6	64 . 1
VERY IMPORTANT		5.	83	35 . 8	35.9	100.0
·		O .	1	0.4	MISSING	100.0
	•	TOTAL	232	100.0	100.0	- '
MEAN MODE	3.978 5.000	STD ERR STD DEV	0.064	_	DIAN	4.094
VALID CASES	231	MISSING	CASES	1		4.

-0.0422 (227) CORE P=0.527

VARO47

43. Conduct leadership training.

CATEGORY LABO	:L	CDDE	ABSOLUTE FREQ	FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IN	PORTANT	1.	18	7.8	7.8	7.8
		2.	39	16.8	17.D	24.8
•		3	53	22.8	23.0	47.8
		4.	56	24.1	24.3	72.2
VERY IMPORTANT		5 .	64	27.6	27.8	100 . D
		Ο.	2	0.9	- MISSING	100.0
		TOTAL	2.32	100.0	100.0	
MEAN	3.474	STO ERR	0.08	4 ME(DIAN	3 . 589
MODE	5.000	STO DEV	1.27	3		
VALID CASES	230	MISSING	CASES	2		

0.3089 (226) Supervisor - direct leadership P=0.000



VARO48

44. Assist knowledgeable persons to share skills.

CATEGORY LABEL	CODE	ABSDLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1.	ર્વ	1.3	1.3	1.3
	2.	20	8.6	· 8.7	10.D
	3.	58	25.0	25.3	35.4
	4 %	87	37.5	38.0	73.4
VERY IMPORTANT	5.	61	26.3	26.6	100.0
	Ο.	, 3	1.3	MISSING	100.0
	TOTAL	232	100.0	100.0	
MEAN 3,799 MODE 4.000	STO ERR STO DEV	0.0 6 4 0.975		IAN	3.885
VALID CASES 229	MISSING	CASES 3			

0.2258 (225) Supervisor - direct leadership P=0.001

(CREATION DATE - 01/14/82) FILE

VARO49

45. Assist others to plan and recreate independently.

CATEGORY	LABEL	CODE	ABSDLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM PREQ (PCT)
NOT AT ALL IMPORTANT		1.	15	6.5	€.,5	6.5
•		2.	38	16.4	16.	22.9
. •		3.	52	22.4	22.5	45.5
•	·· .	4.	71	30.6	30,7	76 . 2
VERY IMP	O THE	5.	55	23.7	23.8	100.0
4		Ο.	1	0.4	MISSING	100.0
<~~ **	NEW .	TOTAL	232	100.0	100.0	
MEAN	3.469	STD ERR	0.0	79 MEC	DIAN	3.648

STD DEV 1.205 4.000 VALID CASES 231 MISSING CASES

0.2781 (227) P=0.000

Supervisor - direct leadership

VARO50

46. Assist program leaders in assessing their programs.

CATEGORY LABEL		CODE	ABSDLUTE -	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPOR	RTANT	1.	21	9.1	9.1	9.1
+ 4		2.	. 30	12.9	13.0	22.1
		3,	42	18.1	18.2	40.9
•		4.	70	30.2	30 . 3	70.6
VERY IMPORTANT		5.	68	29.3	29.4	100.0
•		0.	1	0.4	MISSING	100.0
•		TOTAL	232	100.0	100.0	
·-	580 000	STD ERR STD DEV	0.084 1.28) I AN	3.821
VALID CASES	231	MISSING	CASES	1		

0.3608 (227) Supervisor - direct leadership P=0.000

FILE

VARO51
47. Assess whether objectives have been met.

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ, (PCT)
NOT AT ALL IMPORTANT	1	, 6	2.6	2.6	2.6
	2	11	4 7	, 4,6	7.4
F	3 .	33	14 2 ,	14.4	21,8
	4.	89 4	38.4	38.9	60.7
VERY IMPORTANT	5 -	80	38.8	. 39 . 3	100.0
•	0.	· 3	1.3	MISSING	100.0
	TOTAL	232	100.0	100.0	
1	- '	•	` .		•3
MEAN 4.074 . MODE 5.000	STD ERR STD DEV	, 0.06 0.98	•	DIAN	4 . 225
VALID CASES 229	MISSING	CASES	3	•	

0.0117 (225) P=0.862 Supervisor - direct leadership



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FILE NONAME (CREATION DATE + 01/14/82)

VARO52

48. Determine target groups.

CATEGORY LABEL	CODE	ABSOLUTE	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1.	11	4.7	4.8	4.8
on the state of t	2.	23 ′′,	9.9	10.0	14.7
•	3.	73	31.5	31.6	46.3
	4.	68	29,3	29.4	75.8
VERY IMPORTANT	5.	56	24.1	24.2	100.0
	0.	1	0.4	MISSING	100.0
	TOTAL	232	100.0	100.0	
WEAN 3.584 MODE 3.000	STD ERR	0.073 1.104		IAN	3.625
VALID CASES 23,1	MISSING	CASES 1			

-0.0065 (227) CORE P=0.922

FILE NONAME - (CREATION DATE = 01/14/82)

VARO53

49. Determine product.

CATEGORY LAB	EL	CODE	ABSDLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL I	MPDRTANT	1.	10	4.3	4.4,	4.4,
	•	2.	20	8.6	8.8	13.2
		3.	59	25.4	25.9	39.0
, ,		4.	80	34.5	35.1	74.1
VERY IMPORTA	INT	√ 5.	59	254	25.9	100.0
,		, 0.	4	1.7	MISSING	100.0
		TOTAL	232	100.0	100.0	*.
MEAN MODE	3.693 4.000	STD ERR STD DEV	0.072 1.084		DIAN	3.813
VALID CASES	228	MISSING	CASES 4		·	• .

-0.0564 (224) CORE P=0.401 FILE

VARO54

50. Select appropriate information vehicle.

CATEGORY LABE	L	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IN	PORTANT	1.	9	• 3.9	3.9	3.9
	•	2.	24.	10.3	10.5	14.4
	•	3.	55	23.7	24.0	38.4
	•	4.	84	36.2	36.7	75.1
VERY IMPORTAN	IT .	5.	57	24.6	24.9	(100.0
		· 0.	3	1.3	MISSING	100.0
		TOTAL	232	100.0	100.0	
MEAN MODE	3.681 4.000	STD ERR STD DEV	0.07		DIAN	3.815
VALID CASES	229	MISSING	CASES 3	3		

0.0556 (225) P=0.407 CORE

VARO55
51. Deliver a coordinated public relations campaign.

CATEGORY LAB	EL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL I	MPORTANT	1.	-18	, 7 . 8 ,	7.8	7.8
		2.	20	8.6	8.7	16.5
•		3.	49	21.1	21.2	37.7
		4.	75	32.3	32.5	70.1
VERY IMPORTAL	NT .	5.	69	29.7	29.9	100.0
		0.	1	0.4	MISSING	100.0
		TOTAL	232	100.0	100.0	,
MEAN MODE	3.680 4.000	STD ERR STD DEV	0.080 1.209	-	DIAN	3.880
VALID CASES	231	MISSING	CASES -	1		

-0.1680 (227) Administration P=0.011

VARO56

52. Develop community consciousness in business.

CATEGORY LABEL	CDDE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1.	32	13.8	14.0	14.0
v	2.	55	23.7	24.0	38.0
	3.	65	28.0	28.4	66.4
v	4.	49	21.1	21.4	87.8
VERY IMPORTANT	· 5.	28	12.1	12.2	100.0
	Ο.	3	1.3	MISSING	100.0
	TOTAL	232	100.0	100.0	
MEAN 2.939	STD ERR	0.08		IAN	2.923
MODE 3.000	STD DEV	1 . 227	7 \		
VALID CASES 229	MISSING	CASES :	3		

-0.1249 (225) CORE P=0.061 FILE

vARO57
53. Obtain special community rates for media.

CATEGORY LAB	EL		CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT			1.	71	30.6	31.0	31.0
•			2.	53	22.8	23.1	54.1
•			3.	49	21.1	21.4	75.5
•			4.	43	18.5	18.8	94.3
VERY IMPORTANT			5.	13	5.6	5.7	100.Q
			٥.	3	1.3	MISSING	100.0
	1	3	TOTAL	232	100.0	100.0	
MEAN	2.450		STD ERR	0.083		DIAN	2.321
MODE	1.000		STD DEV	1.261	,		
VALID CASES	229		MISSING	CASES 3	ļ.		

-0.0879 (. 225) P=0.189 CORE

VARO58

54. Build a promotional network.

		ABSOLUTE	RELATIVE FREQ	ADJUSTED F FREQ	CUM FREQ
CATEGORY LABEL	CODE	FREQ	(PCT)	(PCT)	(PCT)
NOT AT ALL IMPORTAL	NT 1,	29	12.5	12.7	12.7
	· 2.	33	14.2	14.4	27.1
	3.	. 65	28.0	28.4	55.5
	4.	64	27.6	27.9	83.4
VERY IMPORTANT	5 /:	_ 38	16.4	16.6	100.0
	Ο.	3,	1.3	MISSING	100.0
	TOTAL	232	100.0	100.0	
MEAN 3.21	STD ERR	0.082	MED	IAN J	3 . 308
MODE 3.000		1.247)	
VALID CASES 225	MISSING	CASES 3			

-0.1253 (225) CORE P=0.061

142

FILE NONAME (CREATION DATE = 01/14/82)

VARO59

55. Plan promotional events.

CATEGORY LABE	ι ,	CDDE	ABSDLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IM	PORTANT	1,	22	9.5	9,5	9.5
		2,	33	14.2	14/3	23.8
		3,	63	27.2	27.3	51.1
		4.	74	/ 31.9	32.0	83.1
VERY IMPORTANT ,		5.	39	16.8	16.9	100.0
		0.	1	0.4	MISSING	100.0
	1	TOTAL	232	100.0	100.0	
ME AN MODE	3,325 4,000	STD ERR STD DEV	0.078 1.19		DIAN	3.460
VALID CASES	231	MISSING		1		

-0.0129 (227) CORE P=0.847 FILE

varoso 56. Plan promotional events.

CATEGORY	LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1.	13	5.6	5.7	5.7	
		2.	28	12.1	12.2	17.9
		3.	76	32.8	33.2	51.1
•		4.	70	30.2	30 . 6	81.7
VERY IMPORTANT		5.	42	18.1	18.3	100.0
		Ο.	3	1.3	MISSING	100.0
		TOTAL	232	100.0	100.0	
MEAN	3.437	STD ERR	0.072		DIAN	3.467
MODE	3.000	STD DEV	1.097	1		
VALID CAS	ES 229	MISSING	CASES 3			

0.0686 (225) P=0.306 CORE

VARO61

57. Write press releases.

CATEGORY LABEL		COOE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PÇT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT		1.	32	13.8	13.9	13.9
,	et.	2.	42	18.1	18.3	32.2
		3 .	57	24.6	24.8	57.0
		4	57	24.6	24.8	81.7
VERY IMPORTANT		5.	42	18.1	18.3	100.0
		. 0,	2	0.9	MISSING	100.0
		TOTAL	232	100.0	100.0	
ME AN MODE	3 152 Z	STD ERR STD DEV	O . 086 1 . 304		MEDIAN	
VALIO CASES	230	MISSING	CASES 2	2		

0.1405 (226) Supervisor - direct leadership P=0.035

VAR062

58. Identify limitations of marketing approach.

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1,	37	15.9	16.2	16.2
	2 .	37	15.9	16.2	32.3
	3.	. 59	25.4	25.8	58.1
$\mathcal{L}^{(i)} = \mathcal{L}^{(i)}$	4.	4 70 °	30.2	30.6	88.6
VERY IMPORTANT	5.	26	11.2	11.4	100.0
•	0.	3	1.3	MISSING	100.0
	TOTAL	232	100.0	100.0	. •
MEAN 3.048 MODE 4.000	STD ERR STD DEV	0.083 1.254		DIAN ,	3.186
VALID CASES 229	MISSING	CASES 3			

-0.1668 (225) Administration P=0.012

146

VARO63

59. Assess effect of strategies on involvement.

CATEGORY LAB	IL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL 17	PORTANT	1.	18	. 7.8	7.9	7.9
		2.	37	15.9	16.2	24.1
		3.	74	31.9	32.5	56.6
1		4.	67	28.9	29.4	86.0
VERY IMPORTANT		5.	3,2	13.8	14.0	100.0
		0.	4	1.7	MISSING	100.0
•		TOTAL	232	100.0	100.0	
MEAN	3.254	STD ERR	0.075		NAIC	3.297
MODE	3.000	STD DEV	1.129	,		
VALID CASES	228	MISSING	CASES	l		

(CREATION DATE - 01/44/82)

VAROS4 60. Apply effective listening skills.

CATEGORY LAB	#	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	FREQ (PCT)
NOT AT ALL IF	PORTANT	1.	3	1.3	1.3	1.3
		2.	11	41.7	4.8	6.1
		3.	30	12.9	13.0	19.0
		. 4.	73 •	31.5	31.6	50.6
VERY IMPORTANT		'5 .	114	49.1	49.4	100.0
		0.	1	0.4	MISSING	100.0
		TOTAL	232	100.0	100.0	
MEAN'	4 . 229 5 . 000	STD ERR STD DEV	0 . 06: 0 . 93:		DIAN	4 . 479
VALID CASES	-231	MISSING	CASES	1		

-0.0585 (227) P=0.380 CORE

FILE MONKHERY (CREATION DATE - 01/14/82

VARO65 61. Use carried one skills.

CATEGORY LANEA	*	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT AL	DRIANT	1,	6	1 2.6	2.6	2.6
•		2	7	3.0	3 0	5.6
		3.	37	. 15.9	16.0	21.6
	, a	4	75	32.3	32.5	54.1
VERY IMPORTANT		5.	.106	. 45.7	45,9	100.0
dia.	,:	Ο.	1	0.4	MISSING	100.0
	ь	TOTAL	232	100.0	100.0	,
MEAN	4 160 5 000	STD ERR STD DEV	0.9°	-	DIAN	4,373
VALID CASES	2314	MISSING	CASES	1		

0.0826 (227) CORE P=0.215

FILE (CREATION DATE = 01/14/82)

vaross 62. Interpret jargon of own and related disciplines.

CATEGORY LAE	EL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)	
NOT AT ALL I	MPORTANT		. 5	2.2	2.2	2.2	
		2.	29	12.5	12.7	14.8	u
		ζ3.	71	30.6	31.0	45,,9	
		4.	78	33.6	34.1	79.9	
VERY IMPORTA	NT.	5.	46	19.8	20.1	100.0	
	•	0.	3	1.3	MISSING .	100.0	
	•	TOTAL	232 ~	100.0	100.0		
MEAN MODE	3.572 4.000	STD ERR STD DEV	0.067 1.018	MED	IAN	3.622	
WALTE CASES	229	MISSING	CASES 3	•	· ·	,	

0.0821 (225) P=0.220 CORE

FILE	NONAME	(CREATION DATE	=`oi/	14/82)

VARO67
63. Give and receive instructions.

CATEGORY LABEL	, / CODE	BSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	2.	1	0.4	0.4	0.4
	$\left(-i \cdot 3, \dots \right)$	14	6.0	6.1	,6.5
	4.	75	32 . 3	32.5	39.0
VERY IMPORTANT	5.	141	60.8	61.0	100.0
	ο.`	1	0.4	MISSING	100.0
	TOTAL	232	100.0	100.0	
MEAN 4 541 MODE 5.000	STD ERR STD DEV	0. 04 1 0. 63 0		IAN	4.681
VALID CASES 231	MISSING CA	SES 1	. *		· · · · · · · · · · · · · · · · · · ·

0.1234	1.
(227)	CORE
P=0.064	

VAROGE 64. Deliver oral presentations.

CATEGORY LABEL	COOE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	AOJUSTEO FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1.	5,	2.2	2.2	≠ 2.2
	2.	14	6.0	6.1	8.2
	3.	49	21.1	21;2	29.4
	4.	77	33.2	33.3	62.8
VERY IMPORTANT	5.	86	37:1	37.2	100.0
	o.	1	0.4	MISSING	100.0
	TOTAL	232	100:0	100.0	•
MEAN 3,974 MODE 5,000	STO ERR STO OEV	0.06		IIAN	4.117
VALID CASES 231	MISSING (CASES	1 ,		•

-0.0647 (227) P=0.332 CORE

FILE NONAME

VARO69

65. Organize and conduct clinics and workshops.

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1.	14	6.0	6.1	6.1
	2.	42	18.1	18.2	24.2
	3.	61	26.3	26.4	,50.6
	4.	67	28.9	29.0	79.7
VERY IMPORTANT	5.	47	20.3	20.3	100.0
	ο.	· 1	0.4	MISSING	100.0
	TOTAL	232	100.0	100.0	
•			₽		•
MEAN 3 394	STD ERR	0.07	•	I AN	3.475
MODE 4.000	STD DEV	1.17			
VALID CASES 231	MISSING	CASES	1		

0.1126 (227) P=0.090 CORE

VARO70

66. Plan and conduct meeting.

CATEGORY LABE	L	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IM	PORTANT	1.	^ _ 5	2.2	2.2	2.2
		2.	17	7.3	7.4	9.5 -
		· 3.	44	19.0	19.0	28.6
		4.	88	37.9	38.1	66.7
VERY IMPORTAN	т	5.	77	33.2	33.3	100.0
		0.	1	0.4	MISSING	100.0
	•	TOTAL	232	100.0	100.0	
MEAN	3.931	STD ERR	0.066		DIAN	4 , 063
MODE	4.000	STD DEV	1.006	•	•	•
VALID CASES	231	MISSING	CASES	ľ	,	

-0.1614 (227) Administration P=0.015

FILE NONAME (CREATION DATE - 01/14/82)

VARO71

67. Write constitutions and by-laws.

CATEGORY LABEL	CDDE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1.	80	34.5	34.8	34.8
	2.	48	20.7	20.9	55.7
•	3.	47	20.3	20.4	76 . 1
•	4.	41	17.7	17.8	93.9
VERY IMPORTANT	5.	14	6.0	6.1	100.0
\\	Ο.	2	0.9	MISSING	100.0
	TOTAL	232	100.0	100.0	•
MEAN 2 396 MODE 1 000	> STD ERR STD DEV	0 . 085 1 . 290		IAN	2.229
VALIO CASES 230	MISSING	CASES 2		•	

-0.4094 (226) Administration P=0.000

FILE NONAME (CREATION DATE - 01/14/82)

VARO72

68. Prepare written reports.

CATEGORY LABEL		CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPOR	TANT	1,	2	0.9	0.9	. O.9
		2.	, 5	2.2	2.2	3,0
		3.	25	10.8	10.8	13.9
		4,	79	34.1	34.2	48.1
VERY IMPORTANT	,	5 .	120	51.7	51.9	100.0
• ,		. 0	1	0.4	MISSING	100.0
•		TOTAL	232	100.0	100.0	
	342 · 000 ·	STD ERR STD DEV	0.05 0.82		IAN	4.537
VALID CASES	231	MISSING	CASES	1		•

-0.3190 (227) Administration P=0.000

VARO73

69. Prepare business correspondence.

CATEGORY LABEL		CDDE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT		1	8	3 4	3.5	3.5
	Da.	2	16	6.9	6.9	10.4
		3.	39	16.8	16.9	27.3
		4.	79	34.1	34.2	61.5
VERY IMPDRTANT		þ .	89	38.4	38.5	100.0
		0	1	0.4	MISSING	100.0
		TDŤAL	232	100.0	100.0	•
MEAN 3 974	!	STD ERR	0.070		IAN	4 . 165
MODE 5 000	!	STD DEV	1.071			
VALID CASES 231	(MISSING	CASES 1	•		•

-0.3320 (227) Administration P=0.000

FILE NONAME (CREATION DATE = 01/14/82

VARO74

70. Take notes and minutes.

CATEGORY LABEL	CODE	ABSOLUTE FREQ	FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1.	52	22.4	22.4	22.4
	2 .	71	30.6	30,6	53.0
	3.	59	25.4	25 4	78.4
	. 4.	29	12.5	12.5	90.9
VERY IMPORTANT	5 .	21	9.1	9.1	100.0
•	TOTAL	232	100.0	100.0	
MEAN 2.552 MGDE 2.000	STD ERR	0.080 1.223	, WED	IAN .	2,401
VALID CASES 232	MISSING				

-0.0629 (228) CORE P=0.344

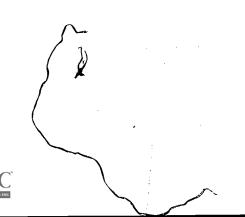


VARO75

71. Produce and use audio visual resources.

			RELATIVE	ADJUSTED	CUM
CATEGORY LABEL	CODE	ABSOLUTE FREQ	FREQ (PCT)	FREQ (PCT)	FREQ (PCT)
CATEGOR! EADEE	0001	\ \ \	,,,,,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
NOT AT ALL IMPORTANT	1.	51	22.0	22.0	22.0
	2.	61	26.3	26.3	4B,3
*	3.	63	27.2	27.2	75.4
	4.	37	15.9	15.9	91,4
VERY IMPORTANT	5.	20	8.6	8.6	100.0
	TOTAL	232	100.0	100.0	
MEAN 2 629	STD ERR	0.081	MEC	IAN	2,563
MODE 3 000	STD DEV	1.231	l		
VALED CASES 232	MISSING	CASES C)		

0.0782	
(228)	CORE
P=0.240	



VARO76

72. Communicate within organizational channels and systems.

CATEGOR	Y LABEL	CODE	ABSOLUTE . FREQ	(PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT	ALL IMPORTANT	1	8	3 4	3,5	3.5
		2 %	11	4.7.	4.8	8.2
		3	51	22.0	22.1	30.3
	,	4.	83	35 8	35.9	66.2
VERY IM	PORTANT	5	78	33.6	33.8	100 0
		o	1	0.4	MISSING	100.0
		TOTAL	232	100.0	100.0	
MEAN	3.918	STD ERR STD DEV	0 06		DIAN	4.048
WOOE VALID O	4 000 ASES 231	MISSING		1		

-0.0905 (227) CORE P=0.174 FILE (CREATION DATE - 01/14/82)

VARO77
73. Communicate with outside agencies.

CATEGORY L	ABEL	CDDE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM/ FREQ (PCT)
NOT AT ALL	IMPORTANT	1.	3	1.3	1.3	1.3
	,	2	15	6.5	6.5	7.8
	•	. 3	. 37	15.9	16 , 1	23.9
		4,	80	34.5	34.8	58.7.
VERY IMPDR	TANT	5 .	95	40.9	41.3	100.0
		Ο.	2	O 7 3	MISSING	100.0
		TOTAL	232	100.0	100.0	
ME AN MODE	4 083 5 000	STD ERR STD DEV	0.064 0. 97 4		NAIC	4.250
VALID CASE		MISSING	CASES 2	· !		•

-0.1642 (226) P=0.013 Administration

VARO78

74. Develop alternate strategies for communication.

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	. 1	17	7.3	7 . 4	7.4
	2	. 37	15.9	,16.d	23,4
	3	73	31.5	31.6	55.0
- ·	4′	64	27.6	27 . 7	82.7
VERY IMPORTANT	5	40	17 2	17.:3	100.0
•	, 0	, 1 ·	0 4	MISSING	100.0
	TOTAL	232	100 0	100 0	
MEAN 3 316	STD ERR	0.07		DIAN	3,342
MODE 3 000 VALID CASES 231	STD DEV	1.15	1		

-0.1495 (227) Adminstration P=0.024 FILE (CREATION DATE . 01/14/82)

VARO79 Identify and overcome barriers to communication.

		.gs - 1						
CATEGORY LABEL		CDC	ABSOLU DE FREQ			JUSTED FREQ (PCT)	FREQ (PCT)	
NOT AT ALL IMPOR	TANT	. 1	6	2	6	2.6	2.6	
		2	16	6	9	7.0	9.6	
		. 3	46	19	8	20 1	29 7	
	, i		88	37	9	38 4	68.1	•
VERY IMPORTANT		=	5 73	31	5	31 9	100 0	
48		, , 8. () 3	1	3 MI	SSING	100.0	
45 15.		TOTA	L 232	100	0 1	00.0		
_	900	STD ER	_	067	MEDIAN	j	4,028	
MÓDE 4	000	STD DE	V 1	015				
VALID CASES	229	MISSIN	G CASES	3	1			١

-0.1034 (225) P=0.122, CORE

NAROBO
76. Provide and use feedback effectively.
RELA

CATEGORY LABEL	co	ABSOLL DE FREG		FREQ	CUM FREQ (PCT)
NOT ATMALL IMPORT	TANŢ	1. 1	Im (,)	0.4	0.4
		2. 11	4.5	7 4.8	5 . 2 ,
•		3. 43	.18.5	5 / 18.8	24.0
	70	4 92	2 39.7	7 40.2	64.2
VERY IMPORTANT		5 82	35.0	35.8	100.0
		© . 3	3 1.3	MISSING	100.0
	тот	AL 232	100.0	100 0	
MEAN 4.0 MODE 4.0			0.058 0.881	MEDIAN	4.147
VALID CASES 2	29. * MISSI	NG CASES	3		•

-0.1102 (225) P=0.099 CORE

FILE NONAME (CREATION DATE = 01/14/82)

VARO81

77. Promote conceptional discussions on recent issues throughout the community.

CATEGORY LABEL	CODE	ABSDLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1.	38	16.4	16.6	16.6
	2.	52	22.4	22.7	39.3
	3.	73	31.5	31.9	71.2
•	4.	40	17.2	17.5	88.6
VERY IMPORTANT	5 .	26	11.2	11.4	100.0
• · · · · · · · · · · · · · · · · · · ·	· / O.	, . 3	1.3	MISSING	100.0
	TOTAL	232	100.0	100.0	
	STD ERR STD DEV	0.081 1.225		IAN	2.836
VALID CASES 229	MISSING	CASES 3	,		

-0.1827 (225) Administration P=0.006 FILE

VARO82
78. Develop a personal working definition of leisure and recreation.

CATEGORY LABEL	CDDE	ABSDLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	, 1.	11	4.7	4.8	4 . 8
	2 .	18	7.8	7.9	12.7
	з.	46	19.8	20.2	32.9
	, 4,	67	28.9	29.4	62.3
VERY IMPORTANT	5.	86	37.1	37.7	100:0
	О.	4	1.7	MISSING	100.0
	TOTAL	232	100.0	100.0	
MEAN 3.873 MOOE 5.000	STD ERR STD DEV	0.07	-	DIAN	4.082
VALID CASES 228	MISSING		4	* .	

-0.1116 (224) P=0.096 CORE

VARO83

79. Interpret history and pirnciples of recreation and leisure.

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)	
NOT AT ALL IMPORTANT	1.	32	13.8	14.0	14.0	
	2.	62 `	26.7	27.1	41.0	
	3.	64	27.6	27.9	69.0	
	4.	43	18.5	18.8	87.8	
VERY IMPORTANT	5.	28	12.1	12.2	100.0	
	.٥.	. 3	1.3	MISSING	100.0	
·	TOTAL	232	100.0	100.0	٠	
MEAN 2 882 MODE 3 000	STD ERR STD DEV	0.08 1 /22		IAN	2.820	
VALID CASES 229	MISSING	CASES	3	*		

-0.1199 (225) CORE P=0.073 FILE (CREATION DATE = 01/14/82)

VARO84 80. Define elements of a leisure experience.

CATEGORY LABO	, FL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)	
NOT AT ALL IN	MPORTANT	1,	26	11.2	11.5	11.5	
		2 .	39	16.8	17.2	28.6	
		3	. 79	34 1	34.8	63.4	
		4.	59	25 4	26.0	89.4	
VERY IMPORTA	NT	5 .	24	10.3	10.6	100.0	
		O .	5	2.2	MISSING	100.0	
		TOTAL	232	100 0	100.0		
MEAN MODE	3 070 3.000	STD ERR STD DEV	0.07		DIAN '	3,114	
VALID CASES	227	MISSING	CASES	5			I
			,			-0.0236 (223) P=0.726	COR

FILE NONAME (CREATION DATE = 01/14/82)

VARO85

81. Distinguish among free time, leisure and recreation.

CATEGORY LABEL .	CODE	ABSOLUTE FREQ	FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTAN	J 1	34	14.7 ,	15.0	15.0
	2.	5 3 ″	22.8	23.5	38.5
	3.	63	27 2	27.9	66.4
	4	43	18.5	19.0	85.4
VERY IMPORTANT	5 .	33	14.2	14.6	100.0
•	Ο.	6	2.6	MISSING	100.0
	TOTAL	232	100.0	100.0	
MEAN 2 947 MODE 3 000	STD ERR STD OEV	0.085	MEC) I AN	2.913
WALID CASES 226	MISSING	CASES 6			i

-0.0353 (222) CORE P=0.601

VARO86

82. Identify how human needs influence the need for and choice of leisure experiences.

CATEGORY LAI	BEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL	IMPORTANT	1,	16	6.9	7.0	7.0
		2.	36	15.5	15.8	22.8
		3.	65	28.0	28.5	51.3
		4.	67	28.9	29.4	80.7
VERY IMPORTANT		5	44	19.0	19.3	100.0
	•	o	4	.1 7	MISSING	100 0
		COTAL	232	100.0	100.0	,
MEAN MODE	3 382 4 000	STD ERR STD DEV	0.077 , 1.168		MAIC	3.454
VALID CASES	228	MISSING	CASES 4			

0.0318 (224) CORE P=0.636

VARO87

83. Identify how societal factors influence the need for and choice of leisure experiences.

			ABSOLUTE	RELATIVE FREQ	ADJUSTED FREQ	CUM FREQ
CATEGORY LAP	IFĹ	CODE	FREQ	(PCT)	(PCT)	(PCT)
NOT AT ALL I	MPORTANT	1	21	9 1	9.2	9,2
		. 2	32	13 8	14.0	23,1
		3	62	26.7	27 1	50.2
		4	75	32 3	32.8	83.0
VERY IMPORTA	INT	5	39	16.8	17.0	100.0
	,	0.	3	1 3	MISSING	100.0
^		TOTAL	232	100.0	100.0	
MEAN	3 345	STD ERR	0.078	s MEI	DIAN	3.492
MODE	4 000	STD DEV	1.184	ı		
VALID CASES	229	MISŞING	CASÉS 3	9		

0.0325 (_225) CORE P=0.628

VARO88

84. Define the range of experiences that can be recreative.

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PC])
NOT AT ALL IMPORTANT	. 1	30	12 9	13.2	13.2
	2	38	16 4	16 7	29 8
,	3	70	30 2	30.7	60.5
, ,	4	6 0	25.9	26 3	86.8
VERY IMPORTANT	5	30	12 9	13 2	100 0
	o	4	1 7	MISSING	100 0
	TOTAL	232	100 0	100 0	
MEAN 3 096	STD ERR	0 081 1 216		IAN	3.157
MODE 3 000 VALID CASES 228	STD DEV MISSING				

0.0710 (224) CORE P=0.290

VARO89

85. Interpret and apply theories of play.

CATEGORY L	ARFL	CODE	ABSOLUTE FREQ	FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALE	/	* 1	42	18 1	18.4	18 4
/	/	2	61	26 3	26 8	45.2
		3	58	25.0	25.4	70.6
/		4	44	19.0	19.3	89.9
VERY IMPOR	PTANT	5	23	9.9	10.1	100.0
/		0	4	1.7	MISSING	100.0
		TOTAL	232	100 0	100.0	1
MEAN	2 759	STO ERR	0.082		DIAN	2.690
MODE	2 000	STO DEV	1.245	, ,		
VALID CASE	S 228	~ MISSING	CASES 4	ı		

0.1302 (224) Supervisor - direct leadership P=0.052

VARO90

86. Interpret and apply theories of social psychology re participation.

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)	
NOT AT ALL IMPORTANT	1	38	16 4	16.6	16,6	
	2	46	19 8	20 1	36 7	1
	3	63	27 2	27 5	64 2	
	4	58	25 O	25 3	89 5	
VERY IMPORTANT	5	24	10 3	10 5	100 0	
	9	3	1 3	MISSING	100.0	
·	TOTAL	232	100 0	100 0		
					1	
MEAN 2 930	STD ERR	0 08	2 MED	IAN (2 984	
MODE 3 000	STD DEV	1 24	1	• `		
VALID CASES 229	MISSING	CASES	3			

0.1185 (225) CORE P=0.076

VARO9: 87. Identify concepts of leisure counselling and education.

CATEGORY LARFL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ '(PCT)
NOT AT ALL IMPORTANT	1	36	15 5	15 7	15.7
·	2	48	20 7	21.0	36 . 7
, a	3	61	26 3	26 . 6	63 3
	4	63	27 2	27 5	90.8
VERY IMPORTANT	5	21	9 1	9 2	100 - 0
	0	3	1.3	MISSING	100 0
1	TOTAL .	232	100 0	100.0	,
MEAN 2 934 MODE 4 000	STD ERR STD DEV	0 08 0 1 218		DIAN	3.000
VALID CASES 229	MISSING	CASES 3	ı	•	

0.0466 (225) CORE P=0.487

VAR092 -

88. Define priorities of leisure services based on philosophy.

CATEGORY LABEL	CODE	ABSDLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1	25	10 8	10 9	10.9
•	2	43	18 5	18 8	29 7
	. , 3	54	23 3	23 6	53.3
•	, 4	69	29 7	30.1	83.4
VERY IMPORTANT	5	, 38	16 4	16 6	100 0
•	O -	. 3	1 3′	MISSING	100 0
•	TOTAL	232	100 - 0	100.0	•
MEAN 3 227 MODE 4 000	STO ERR STO DEV	0 082 1 243		IAN	3 361
VALID CASES 229	MISSING	CASES	3		,

-0.1888 (225) Add P=0.004

Administration

VARO93

89. Develop a personal philosophy of leisure.

CATEGORY LARE		CODE	ABSDLUTE FREQ	RELATIVE FREQ (PCT)	'ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL 14	IPDRT ANT	1 -	14	6 0	6 1	6 1
		2.	27	11 6	11 8	17 9
	•	- 3	52	22 4	22 7	40 6
•	^	4	53	22 8	23 1	63 8
VERY IMPORTAT	11	5	83	35 8	36 2	100 0
		o	3	1 3	MISSING	100.0
		TOTAL	232	100 0	100 0	
	<i>'</i> .					
ME AN MODE	3 7:16 5 :000	STD ERR STD DEV	0 0	082 MET 140 .	DIAN	3 906
VALID CASES	229	MISSING	CASES /	3		

-0.0341 (225) CORE P=0.611

1

VARO94

90. Choose appropriate management style

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1.	·. 3 .	1.3	1.3	1.3
e. ø	2. 👸	12	5.2	5.2	6.5
	3.	32	13.8	13.9	20.4
	4.	74	31,9 .	32.2	52.6
VERY IMPORTANT	5.	109	47.0	47.4	10 0 .0
v	Ο.	2 .	0.9	MISSING	100.0
V.	TOTAL	232	100.0	100.0	
MEAN 44.191 MODE 5.000	STD ERR STD DEV	0.0 63 0. 95 2		IAN	4.419
VALID CASES 230	MISSING C	ASES 2			

-0.1921 (226) P=0.004

Administration

VARO95

91. Negotiate collective agreements:

CATEGORY LAG	EL .	4	CODE	ABSOLUTE FREQ	FREQ (PCT)	FREQ	CUM FREQ (PCT)
NOT AT ALL	MPORTANT	7	• • • • • • • • • • • • • • • • • • • •	100	43 . 1	43.3	43.3
		•	2.	50	21.6	21.6	64.9
	•		3.	38	16.4	16.5	81.4
			4.5	21	9 1	9.1	90.5
VERY IMPORTA	ANT		5.	22	9.5	9,5	100.0
•	4. ,	• '	Ο.	1.	0.4	MISSING	100 .0
		В	TOTAL	232	100.0	100.0	
MEAN MODE	2 . 199 1 . 000	,	STD ERR	0.08 1.33		MEDIAN	
VALID CASES	231		MISSING	CASES	1		

-0.3198 (227) Administration P=0.000



VARO96

92. Lead a hiring interview.

CATEGORY	LABEL	CODE	ABSDLUTE FREQ	FREQ (PCT)	FREQ (PCT)	FREQ (PCT)
NOT AT ALL IMPORTANT		1.	10	4.3	4,3	4.3
		2 .	. 10	4 , 3:	4.3	8.7
•		3.	. 37	15.9	16.1	24.8
		. 4.	85	36.6	37.0	61.7
VERY IMPORTANT		5.	88	37.9	38.3	100.0
		o .	2	0.9	MISSING	100.0
•		TOTAL	232	100.0	100.0	<i>a</i> .
MEAN MODE	4 . 004 5 . 000	STD ERR	0.07 1.05		DIAN	4 . 182
VALID CAS	ES 230	MISSING	CASES	2		•

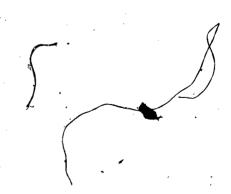
-0.0996 (226) CORE P=0.136

VAR097

93. Select staff.

CATEGORY LABEL		CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
		· 1.	4	1.7	1.7	1.7
		2.	4	2 2	2.2	3.9
		э.	16	.6.9	6.9	10.8
		4 .	68	29 . 3	29.4	40.3
VERY IMPORTANT		5.	138 3	59.5	59.7	100.0
		0.	٠1 ز	0.4	MISSING	100.0
	•	TOTAL	232	100.0	100.0	
MEAN 4.4 MODE 5.0		STD ERR STD DEV	0.05			4.663
VALID CASES 3	231	MISSING	CASES	1		

-0.1296 (227) Administration P=0.051



VARO98

94. Negotiate work objectives.

CATEGORY LABEL	CODE	ABSDLUTE FREQ	RELATIVE: FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1.	5	2 . 2,	. 2.2	2.2
	2	10	4.3	4,.4	6.6`,
	3	36	15.5	15.7	22.3
	4.	. 87	37.5	38.0	60.3
VERY IMPORTANT	5.	, 91	39,2	39.7 📡	100.0
	°# О.	3	1.3	MISSING	100.0
	TDTAL	232	100.0	100.0	
MEAN 4 087 MODE 5 000	STD ERR STD DEV	0.0 6 3 0. 96 0	MED	IAN	4.230
VALID CASES 229	MISSING	CASES 3		•	

VAR099

95. Assist staff in setting personal goal's.

CATEGORY LABEL	CODE	ABSOLUTE FREQ	FREQ PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1	5	2 2	2 2	2.2
:	2	12	5 2	5 2	7.4
	. 3	47	20 3	20.3	27.7
	٠ 4	91	39 2	39.4	67.1
VERY IMPORTANT	5	76	32 8 -	32.9 1	100.0
	• 0	1	0.4	MISSING	100 0
	TOTAL	232	100 0	100.0	
MEAN . 3 957	STD ERR	0 (D64 MED	IAN	4.066

 MEAN
 3 957
 STD ERR
 0 064

 MODE
 4 000
 STD DEV
 0.968

 VALID CASES
 231
 MISSING CASES
 1

-0.1283 (227) Administration P=0.054

VAR 100 %

Involve staff in decision-making.

CATEGORY LABFL	CODE	ABSDLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)	,
NOT AT ALL IMPORTAN	T 1	2	0 9	. 0 9	0 9	
•	2	4	1 7	1 7	2 6	
<u> </u>	3	18	7 8	7.8	10.4	
	4.	88	37.9	38.1	48.5	•
VERY IMPDRTANT	5 .	119	51.3	51 5	100.0	
	0.	1	0.4	MISSING	100 0	
	TOTAL	232	100 0	100 0		
•					A	- Comment of the comm
MEAN 4 377 MODE 5 000	STD ERR STD DEV			DIAN	4.529° ' ✓	
VALID CASES 231	MISSING	CASES	1		•	

-0.1578 (227) P=0.017

Administration

VAR 101

'97. Motivate staff.

			RELATIVE	ADJUSTED	CUM
CATEGORY LABEL	COOE	ABSOLUTE FREQ	FREQ / (PCT) ,	FREQ (PCT)	FREQ (PCT)
NOT AT ALL PMPORTANT	. 1	1	9 4	04,	0.4
•	2	1	0 4	0.4	. 0.9
	3	13	5 6	5.6	6.5
	4.	7 1	30 6	30.7	37.2
VERY IMPORTANT	5.	145	, 62 5	62.8	100.0
•	O .	1	0.4	MISSING	100.0
	TOTAL	232	100.0	100.0	
MEAN · 4 550	SID ERR	0.044		IAN 🛩	4.703
MODE 5 000	STD OEV	0 663	•		
VALID CASES 231	MISSING	CASES	1		

-0.1319 (227) Administration P=0.047

FILE NONAME (CREATION DATE = 01/14/82)

VAR 102

98. Write reports:

CATEGORY LABEL	COD	ABSOLU E FREQ	TE	LATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPOR	TANT 1	3		1.3	1.3	1.3
	2	3		1 3	1 3	2 6
	3	34		14 7	. 14 7	17.3
	4	83		35 8	35 9	53.2
VERY IMPORTANT	5	108		46 6	46 8	100.0
	0	• 1		0 4	MISSING	100.0
	TOTA	L 232	1	00 0	100 0	
17	255 STD ER	R O	056	MEC	DIAN	4 410
MÖDE 5	OOO STD DE	v o	849			
VALID CASES	231 MISSIN	G CASES	۲.		•	

-0.1439 (227) Administration P=0.030

VAR 103

99.	Delegate	responsibility.
-----	----------	-----------------

CATEGORY LAR	RFL .	CODE	ABSOLUTE FREQ	FREQ (PCT)	FREQ (PCT)	FREQ (PCT)
NOT AT ALL	MPORTANT	1	2.	0 9	0 9	o 9
	·	2	2	09.	0.9	1.7
		3	. 19	8 2	8 2	10.0
		4	67	28 9	29 0	39 0
VERY IMPORTA	ANT '	5	141	' 60 8	61.0	100.0
•		0	1,	0 4	MISSING	100 0
*	•	TOTAL	232	100 0	100.0	
ME AN	4 485	STD ERR	0 05	O MED	IAN	4.681

ME AN MOOE	4 485 5 000	STD ERR O O O STD DEV O 7		4.681
VALID CASES	231	MISSING CASES	1	

-0.1409 (227) Administration P=0.034 FILE NONAME

VAR 104 100. Take responsibility for own performance.

					•			-	
CATEGORY LABEL	CODE	ABSOLUT	E F	ATIVE REQ PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)			
				2	1		0 4	0 4	. 0 4
				3	5	a fire	2 2 .	2 2	2 6
			•	4	34	1	4 7	14.8	17 4
VERY	MPORTA	NT		5	190	, 8	1 9	82 6	100.0
•				, 0	. 2		0 9	MISSING	100 0
1	•			TOTAL	232	10	0 0	100 0	
MEAN		4	796	STD ERR	, 0°	032	ME	DIAN	4 895
MODE		5	000	STD DEV	0	483			
VALID	CASES		230	MISSING	CASES	2			

-0.0652 (226) P=0.329 - CORE FILE (CREATION DATE . 01/14/82)

231

VAR 105

VALID CASES

101. Conduct performance review based on work objectives.

CATEGORY LARFL	CODE	ABSDLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1	3	1 3	- Arriga	1 3
•	. 2	9	3 9	3 9	5 2
	3	32	13 8	13 9	19.0
•	. 4	85	36 6	36.8	55.8
VERY IMPORTANT	5	102	44 0	44.2	100.0
A Comment of the Comm	•	1	0 4	MISSING	100.0
	TOTAL	232	100 0	100 0	
MEAN 4 186	STD ERR	0 06	-	IAN	4 341
MODE 5 000	STO DEV	o 9 0	% j		

MISSING CASES

-0.0798 (227) P=0.231 CORE FILE

VAR106
102. Identify and overcome barriers to performance.

CAREGORY LABFL	•	CODE.	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ /(PCT)	CUM FREQ (PCT)	
	* ,	. 2	2	O 9	0 9	0 9	
		. 3 ⁻	30	12 9	13 Q	. 13 9	/
•		4	94	40 5	40 9	54 8	
VERY IMPORTANT		5	104	44.8	45 2	100 0	
		, 0	2	0 9	MISSING	100 0	er.
		TOTAL	232	100 0	100 0	,•	•
, ME AN	4 304	STD ERR	0 04	. NEC	JIAN .	4 383	
MODE '	5 000 /	STD DEV	0 72		,,,,,,	4 000	
VALID CASES	230	MISSING	CASES	2			
						-0.0133 (226)	CORE
		,			•	P=0.842	Ψ,

NC Y

FILE MONAMY (CREATION DATE - 01/14/82)

VAR 107

103. Apply non-punitive methods of discipline.

CATEGORY LARFL	CODE	ABSOLUT			ADJUSTED FREQ (PCT)	CUM FREQ (PCT)	
NOT AT ALL IMPORTAN	1	10	4	3	4 4	4 4	
	ʻ. 2	12	5	2	5 3	96	
	. 3	64	. 27	6	28 1	37 7	
* * * * * * * * * * * * * * * * * * * *	•	71.	30	6	31 1	68 9	
VERY IMPORTANT	5	7 1	30	6	31 1	100 0	
	. О	4	1	7	MISSING	100 0	
	TOTAL	232	100	0	100 0		
MEAN , 3 794	STD ERR	, o	071	MEC	DIAN.	3 894	
MODE 4 4 000	STD DEV	1	077		4	•	
VALID CASES 228	MISSING	CASES	4				

0.0674 (224) CORE P=0.316

T') 🛕

NCY

(CREATION DATE = 01/14/82) NDNAME

VAR 108 Conduct in-service training.

CATEGORY LABEL		CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NDT AT ALL IMP	PORTANT	f.	, 6	2.6	2.6	2.6
		2.	24	10.3	10.4	13.0
		3.	53	22.8	22.9	35.9
		4.	77	33.2	33.3	69.3
VERY IMPORTANT	Г	5.	71	30.6	30.7	100.0
		o.	1	0.4	MISSING	100.0
•		TOTAL	232	100.0	100.0	
MEAN MODE	3.792 4.000	STD ERR STD DEV	0.070		DIAN	3.922
VALID CASES	231	MISSING (CASES	1	~ *	

0.1315 (227) P=0.048 Supervisory - midmanagement

FILE NONAME (CREATION DATE = 01/14/82)

VAR 109

105. Assist staff in personal development.

	•	•				
CATEGORY LAB	iL ,	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IN	MPORTANT	1.	4	1.7	1.7	15.7
		2.	14	6.0	6.1	7.8
		3.	49	21.1	21.2	29.0
•		4.	90	38.8	39 . O	68 . O
VERY IMPORTANT		5.	74	31.9	32.0	100.0
	•	O.	1	0.4	MISSING	100.0
•		TOTAL	232	100.0	100.0	
MEAN MODE	3.935 4.000	STD ERR STD DEV	0.063 0.965		DIAN	4.039
VALID CASES	231	MISSING	CASES 1			

-0.0856 (227) CORE P=0.199

VAR 110

106. Assist staff in developing conceptual thinking.

CATEGORY LABER		CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	FREQ (PCT)
NOT AT ALL IM	PORTANT	1.	8	3.4	3.5	3.5
2.*	. '	2.	20	8.6	8.7	12.1
		3 .	64	27.6	27.7	39.8
•		4.	86	37.1	37.2	77.1
VERY IMPORTAN	т	5.	53	22.8	22.9	100.0
		O .	• 1	0.4	MISSING	100.0
	••	TOTAL	232	100.0	100.0	
MEAN MODE	3,675 4.000	STD ERR STD DEV	0.068 1.03		DIAN	3.773
VALID CASES	231	MISSING	CASES	1		

-0.1189 (227) CORE P=0.074



FILE NONAME (CREATION DATE = 01/14/82)

VAR111

107. Terminate staff.

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NDT AT ALL IMPORTANT	1.	23	9.9	10.0	10.0
a	2.	32	13.8	14.0	24.0
	3.	52	22.4	22:7	46.7
,	4.	67	28.9	29.3	76.0
VERY IMPORTANT	5.	55	23.7	24.0	100.0
·	· 0.	3	1,3	MISSING	100.0
	TOTAL	232	100.0	100.0	-
MEAN 3 432	STD ERR	0.084	MEC	IAN	3.612
MODE 4.000	STD DEV	1,271			
VALID CASES 229	MISSING	CASES 3			

-0.2195 (225) Administration P=0.001

VAR 1 12

· 108. Arbitrate disputes.

CATEGORY LAB	•	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM \FREQ (PCT)	
NOT AT ALL II	MPORTANT	. 1.	27	11.6	11.7	11.7	
		2	27	11.6	11.7	23,4	•
		ž 3	51	22.0	22.1	45.5	•
		4	68	29.3	29,4	74.9	
VERY IMPORTA	NT	· 5.	58	25.0	25 , 1	100,0	,
		o .	1	0,4	MISSING	100.0	
		TOTAL	232	100.0	100.0		
ME AN MODE	3.446 4.000	STD ERR STD DEV	O.08 1.30		DIAN	3 . 654	
VALID CASES	231	MISSING	CASES	1			
				•		-0.3166 (227) P=0.000	Administration

VAR 113

FILE

109. Assess degree of match between philosophy and personnel practises.

CATEGORY LA	MBEL ,	CDDE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)	
NOT AT ALL	IMPDRTANT	† .	12	5,2	5.3	5.3	
•		2	25	10 8	11.1	16.4	
٨		3	76	32.8	33.8	50.2	
		. 4	72	31.0	32.0	82.2	
VERY IMPORT	TANT	5	40	17.2	17.8	100.0	. ,
		O .	7	3 0	MISSING '	100.0	
		TOTAL	232	100 0	100.0		
MEAN	3 458	STD ERR	0 07		DIAN	3.493	
MODE	3 000	STD DEV	1 Q7	73			
VALID CASES	225	MISSING	CASES	7			

-0.1318 (221) Administration P=0.050 FILE (CREATION DATE = 01/14/82)

VAR114
110. Recognize jobs well done.

CATEGORY LA	MBEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
		2	2	, (0.9	0.9	. 0 9
		3	10	4 3	4 4	5.2
		4.	79	34.1	34.5	39.7
VERY IMPORTANT		5	138	59.5	60.3	100.0
		0	3]	1.3	MISSING	100 - 0
		TOTAL	232	100.0	100.0	
MEAN	4 541	STD ERR	0.04	1 MEC	DIAN	4.670
MODE	5 000	STD DEV	0 624	4		
VALID CASES	5 229	MISSING	CASES :	3	•	

-0.1588 (225) P=0.017 Administration FILE (CREATION DATE = 01/14/82)

VAR 1 16

Develop and recommend policies for fees, charges, and refunds. 112.

CATEGORY LARI	e. EL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL II	MPORTANT	1	16	6 8	7.0	7.0
		2	12	5.2	5.3	12.3
		3	. 27	11.6	11.8	24.1
N		4 .	70	30 2	30.7	54.8
VERY IMPORTAL	NT	5 .	103	44.4	45.2	100.0
•	-	0	4	1.7	MISSING	100.0
•		TOTAL	232	100.0	100.0	
MEAN .	4 018	STD ERR	0.079		DIAN	4 . 343
MOOE	5 000	STO OEV	1.19	1	•	

MEAN	4 018	STD ERR	0.079	MEDIAN
MOOE	5 000	STO OEV	1.191	
.VALID CASES	228	MISSING CASES	4	•

-0.2141 (224) Administration P=0.001



VAR115

111. Identify the source of funds: real, potential.

CATEGORY LABEL	CODE	ABSOLUTE FREQ	FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	ή.	9	3.9	4.0	4 0
	· · · · 2	18	7 8	7.9	11 9
	3.	44	19.0	19.4	31.3
· ·	4.	81	34 9	35.7	67 .0
VERY IMPORTANT	5 .	75	32,3	33.0	100.0
	Ö .	5	2 . 2	MISSING	100.0
•	TOTAL	232	100.0	100.0	
MEAN 3 859	STD ERR	0.072	MEC	DIAN .	4 . 025
MODE 4 000	STD DEV	1.088 ×			
VALID CASES 227	MISSING	CASES 5			

-0.2252 (223) Administration P=0.001

VAR 1 18

114. Make effective grant applications.

		ABSOLUTE	RELATIVE FREQ	ADJUSTED FREQ	CUM FREQ
CATEGORY LABEL	CODE	FREQ	(PCT)	(PCT)	(PCT)
NOT AT ALL IMPORTANT	1	, 38	16(.4	16.7	16.7
•	2	23	9,9	10.1	26.8
	3	42	18,1	18.4	45.2
•	4.	61	26.3	26.8	71.9
VERY IMPORTANT	5	64	27.6	28,1	100.0
	0	4	1.7	MISSING	100 0
•	TOTAL	232	100.0	100.0	•
MEAN 3 395	STD ERR	0.094	MEC	DIAN	3.680
MODE 5 000	STD DEV	1 . 4 18			
VALID CASES 228	MISSING	CASES 4			

-0.3337 (224) Administration P=0.000

VAR 117

113. Conduct a fund-raising campaign.

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1	94	40 5	41 0	41 0
,	, 2	56	24 1	24 5	65 5
•	3	42	18 1	18 '3	83 8
•	4	23	9 9	10 0	93 9
VERY IMPORTANT	5	14	e o	6 1	100 0
	. 0	3	1 3	MISSING	100 0
	TOTAL	232	100 0	100 0	
MEAN 2 157	STO ERR	. 0 082	. MED	IAN	- 1 866
MODE 1 000	STO DEV	1.236	•		
VALID CASES 229	MISSING	CASES 3)		

-0.1005 (225) CORE P=0.133

VAR 119

115. Gather, collate, and store data for budgeting.

CATEGORY LAE	BEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)	. •
NOT AT ALL 1	MPORTANT		12	5	' 5 3	5 3 `	
	,) 2	13	5 6	5 7	11 0	* .
,		, 3	42	18 1	18 4	29 4	•
•		4	, 61	26 3	26 8	56 1	
VERY IMPORTA	ANT	5	100	43 1	43 9	100 0	, (A)
		0	4	1 7	MISSING	100 0	C)
		TOTAL	232	100 0	100 0		•
MEAN MODE	1 3 9 82 5 000	STD ERR	0 0'	•	IAN	4 270	•
VALID CASES	228	MISSING	CASES	4		-0.2347	.*
						(224) P=0.000	Administration

NCY

FILE NONAME (CREATION DATE = 01/14/82)

VAR120

116. Choose an appropriate budget method for planning and evaluation.

RELATIVE ADJUSTED CUM

CATEGORY LABEL	CODE	ABSOLUTE	FREQ (PCT)	FREQ (PCT)	FREQ (PCT)	
NOT AT ALL IMPORTANT	· · · · · · · · · · · · · · · · · · ·	27	11.6	11.8	11.8	
	2.	24	10, 3	10.5	22.3	
•	3.	44	19.0	19.2	41.5	
•	4.	65	28.0	28.4	69.9	
VERY IMPORTANT	5.	69	29.7	30.1	100.0	-
	Ο.	3	1.3	MISSING "	100.0	
	TOTAL	- 232	100.0	100.0		
MEAN 3.546 MODE 5.000	STD ERR STD DEV	0.088 1.332		DIAN	3.800	ı
VALID CASES 229	MISSING	CASES 3			•	

-0.3132 (225) Administration P=0.000

VAR 121

117. Prepare budget submissions.

CATEGORY LABE	L	CODE	ABSOLUTE FREQ -	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IM	PORTANT	1.	10	4.3	4.4	4.4
		27	13	5.6	5.7	10.0
	•	3.	25	10.8	10.9	21.0
		4.	61	26.3	26.6	47.6
VERY IMPORTAN	т	5.	1,20	51.7	52.4	100.0
•		0.	3,	1.3	MISSING	100.0
	•	TOTAL	232	100.0	100.0	
ME AN MODE	4 . 170 5 . 000	STD ERR STD DEV	0.07 1.10		DIAN	4.546
VALID CASES	229	MISSING	CASES	3		1

-0.3161 (225) P=0.000

Administration

VAR122 118. Present budget effectively to approving bodies.

CATEGORY LABEL	CODE	ABSOLUTE *FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	GUM FREQ (PCT)
NOT AT ALL IMPORTANT	* . * 1.	32	13,8	14.0	14.0
	. 2 .	20	8.6	8.7	22.7
	; 3 .	20	8.6	8.7	31,4
	· 4.	45	19.4	, 19.7	51,1
VERY IMPORTANT	5.	112	48.3	48.9	100.0
	Ο.	3	1.3	MISSING	100.0
	TOTAL	232	100.0	100.0	,
MEAN 3.808 MDDE 5:000	STD ERR STD DEV	0.097 1.468		DIAN '	4,444
VALID CASES 229 .	MISSING	CASES 3		•	

-0.3984 (225) Administration P=0.000 IIII NONAMI (CREATION DATE - 01/14/82)

VAR 123

119. Prepare financial reports.

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREGU (PCT)	CUM FREQ (PCT)
NOT AT ALL THEORIANT	1.	24	10-3	10.5	10.5
•	2	36	15 5	15.7 4	26 2
•	. 3.	49	21 1	21.4.	47.6
	» ~4 .	5,4	23.3	23.6	71.2
VERY IMPORTANT	5 .	66	28 4	28.8	100 0
	0	3	- 1.3	MISSING	100.79
	JATOTAL	232	100 0	100 0	
			<u>a</u>		
MI AN 3 445	STO FRR	0,.08		IAN 3	3 602
MODE 5 OQO	STD DEV	1.33	12		, s
VALUE CASES 229	MISSING	CASES	3	•	

-0.1766 (225) Administration P=0.008 NCY

(CREATION DATE = 01/14/82) FILE

VAR124 120. Develop effective revenue collection and control systems.

CATEGORY LABE	; <u>,</u>	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)	
NOT AT ALL IN	APORTANT	1.	36	15.5	15.7	15.7	
		2.	31	13.4	13.5	29.3	
	\	3.	41	17.7	17.9	47.2	
		4.	42	, "18.1	18.3	65.5	
VERY IMPORTAL	NT ,	5.	79	34.1	34.5	100.0	
X		O.	3 / 3	1.3	MISSING	100.0	
	~	TOTAL	232	100.0	100.0		
ME AN MODE	3.424 5.000 a	STD ERR STD DEV	D. 09 1, 46		IAN	3.655	١,
, VALID CASES	229	MISSING	CASES	. 3	•		

-0.1743 (225) P=0.009 Administration

208

(CREATION DATE = 01/14/82) FILE

VAR 125

121. Develop policies and procedures for committing funds.

121. 20	verop perie.	ee and pr	occuarco	TOT COMM		
CATEGORY L	_ABEL	COOE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	AOJUSTEO FREQ (PCT)-	CUM ** FREQ (PCT)
NOT AT ALI	. IMPORTANT	1.	45	19.4	19.7	19.7
		2.	35	15.1	15.3	34.9
		3 .	51	22.0	22.3	57 . 2
		4.	54	23.3	23.6	80.8
VERY IMPO	RTANT	5	44	19.0	19.2	100.0
		Ο.	3	1.3	MISSING	100.0
		TOTAL	232	100.0	100.0	
MEAN	3 074	STO ERR	0.09		DIAN ,	3.176

MOOE STO OEV 1.395 4.000 VALID CASES MISSING CASES

> -0.3078 (225) Administration P=0.000

7,00

VAR126 A 122. Follow procedures for mcommitting funds.

CATEGORY LABE	iL ·	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IN	PORTANT	1.	26	11.2	• 11.4	11.4
•		•2 .	29	12.5	12.7	24.1
		3.	50	21.6	21.9	46.1
		4	57	24.6	25.0	71.1
VERY IMPORTAN	4T '	5.	66	28.4	28.9	100.0
r	•	O.	4	1.7	MISSING	100.0
	•	TOTAL	232	100.0	100.0	
MEAN MODE	3 ⁷ .474 5.000	STD ERR STD DEV	0 088 1.332	-	DIAN	3.658
VALID CASES	228	MISSING				

-0.1862 (224) Administration P=0.005

VAR 127 .

123. Prepare contracts for services.

CATEGORY LABEL	CODE	ABSDLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CÙM. FREQ (PCT)
NOT AT ALL IMPORTANT	1.	35	15 , 1	15.3	15.3
	2.	33	14.2	14.4	29.7
•	3	52	22.4 "	22.7	52.4
•	4,	60	25.9	26.2	78.6
VERY IMPORTANT	5 .	49	21.1	21.4	100.0
	O .	3	1.3	MISSING	100.0
	TOTAL	232	100.0	100.0	\$

MEAN 3 240 STD ERR 0.089 MODE 4.000 STD DEV 1.350

VALID CASES 229 MISSING CASES 3

-0.1003 (225) CORE · P=0.134

3.394

MEDIAN

FILE NONAME (CR	EATION DATE	=	01/14/82)
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VAR 128

124. Keep accurate financial records.

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1	27	11.6	11 7	11.7
•	. , 2	30 🔻	12, 9	13 0	24 8
	3	34	14 7	14.8	39.6
•	4	, 56	24 1	24.3	63.9
VERY IMPORTANT .	5	. 83	35.8	36 1	100 0
•	0.	2	0 9	MISSING	100 0
	TOTAL	232	100.0	100 b	
•		•			
MEAN' 3 600	STD ERR	0.092		IAN	3.929
MGDE 5.000	STD DEV	1 . 39 1			
VALID CASES 230 '	MISSING	CASES 2	,		

0.0641 (226) CORE P=0.337

VAR 129

125. Read and interpret financial statements.

127. Incad and The	TPICE TIME.			•	•
CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1	12	5 2	5 2	5.2,
	2	22	9 5	9.6	14 8
	3	33	14 2	14 . 3	29 1
	4	. 69	29 7	30 O	59 1
VERY IMPORTANT	5 }	94	40 5	40 9	100.0
	0	. 2	0 9	MISSING	100 0
	TOTAL	232	100 0	100 0	
MEAN 3 917	STD ERR	0.07	'8 • MEC) I AN	4.196
MODE 5 000	STD DEV	, 1 18	15		
VALID CASES 230	MISSING C	ASES	2 .		

-0.2797 (226) Administration P=0.000

01/14/82

(CREATION DATE - 01/14/82) FILE

VAR 130

126. Monitor expenditures and revenues.

	*		ADEOLUTE	RELATIVE FREQ	ADJUSTED FREQ	CUM FREQ
CATEGORY LAB	EL	CODE	ABSOLUTE FREQ	(PCT)	(PCT)	(PCT)
NOT AT ALL	MPORTANT	1	8	3 4	3.5	3 5
		2	12	5 2	5.2	8.7
	*	· 3	31	13.4	13.5	22.2
		4.	53	22.8	23.0	45, 2
VERY IMPORTANT		5.	126	54.3	54,8	100.0
,	,		2	0.9	MISSING	100,0
المين ا	•	TOTAL	232	100.0	100.0	
MEAN	4 204	STD ERR	0.07	'1 MFC	DIAN	4.587
MODE	5.000	STD DEV	1 08			4,307
				_	•	

230 MISSING CASES

> -0.1739 (226) P=0.009 Administration

VAR 131

127. Establish cost-benefit analysis.

			•			*		
CATEGORY LAG	3 E L	CDDE	ABSOLUTE FREQ	RELATIVE FREQ (RCT)	ADJUSTED FREQ (PCT)	CUM Freq (PCT)	,	
NOT AT ALL	MPORTANT	1 1 .	28	12 1	12.2	12.2		
		2.	34	, 14.7	. 14 . 8	27.0		
,		, 3	51	22.0	22.2	49.1		
		4,	61	26.3	26 5	75.7		
VERY IMPDRT	ANT	5 .	56	24.1	24.3	100.0		
		0	2	0.9	MISSING	100.0		
X.		TOTAL	232	100.0	100.0	,	g	
ME AN MODE	3 361 4 000	STD ERR STD DEV	0.087 1. 32 3		DIAN	3.533		
VALID CASES	23 0 .	MISSING	CASES 2					
_	/				•	.0 2224		

-0.2224 (226) Administration P=0.001

VAR 132

128. Interpret function and operation of mechanical equipment.

CATEGORY LABEL .	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ACE IMPORTATE	•	61	20 3	26 4	26.4
	2	42	18 1	18.2	44 16
•	3	53	22 8	22 9	67 5
	, 4	136.	15 5	15 6	83 1
VERY IMPORTANT	, 5	39	16 . 8	16 9	100 0
•	0	· , i	0.4	MISSING	100 0
	TOTAL	232	100.0	100 - 0	
		_			

MEAN	2 784	STD ERR	0 094	MEDIAN	2 736
MODE	1 000	STD DEV	1.425	\sim	~-
VALID CASES	231	MISSING CAS	FS . 1	<i>(</i>	,

0.0029 (227) CORE P=0.965

216



VAR 133

129.	Implement	routine	and	prevent1	ve main RELAT	tenance p	
CATEGOR	Y LABE		CODE	ABSOLUT		Q FREC	FREQ
NOT AT	ALL IMPORTA	INT	~ 1	53	* 22 .	8 23.0	23 0
•		, :	2	48	20	7 20 9	43.9
•		/	. 3	42	18.	1 - 18,	6212
•	`	1	4	. 40	17	2 17.4	79 6
VERY IM	PORTANT -		5	47	20	3 20 4	100 0
			0	2	0	9 MISSIN	100 0
			TOTAL	232	100	0 100 0)
MEAN	2 91		D ERR		୦୭୍	MEDIAN	2 833
MODE	1 00	xo 51	D DEV	. 1	457	.	
VALID CA	ASES 23	O M1	DNIZZ	CASES	2		

-0.0610 (226) CORE D P=0.361

VAR 134

130. Analyze new and special operational and maintenance equipment.

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVÈ FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	i.	66	28.4	28.8	28.8
•	2.	58	25.0	25.3	54.1
	3.	40	17.2	17.5	71.6
•	4.:	36	15.5	15.7	87.3
VERY IMPORTANT	5.	29	12.5	12,7	100.0
	ο.	3	1.3	MISSING	100.0
	TOTAL	232 ~	100.0	100.0	
MEAN 2.581 MODE 1.000	STD ERR STD DEV	0.091 1.379		IAN	2.336
VALTO CASES 229	MISSING	CASES 3	* 2 * 2		

-0.1461 (225) Administration P=0.028 NCY:

FILE NONAME (CREATION DATE = 01/14/82)

VAR 135

131. Troubleshoot maintenance problems.

CATEGORY LABE	L		CODE	ABSDLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	FREQ (PCT)
NOT AT ALL IM	NOT AT ALL IMPORTANT		,	74	31.9	32.2	32.2
			2.	55	23.7	23.9	56.1
			3.	43	18,5	18.7	74.8
•	•		4.	37	15.9	16.1	90.9
VERY IMPORTAN	IT -		5 .	21	9.1	9 ."1	100.0
			Ο.	2	0.9	MISSING	100.0
•	•	•	TOTAL	232	100.0	100.0	
MEAN MODE	2 . 461 1 . 000	•	STD ERR STD DEV	0.08 1.33		DIAN	2, 245
VALID CASES	230	^	MISSING	CASES	2	1. 1.	

-0.0499 (226) CORE P=0.456

(CREATION DATE = 01/14/82) FILE

VAR136 132. Develop appropriate storage systems.

CATEGORY LABEL	CDDE	ABSOLUTE. FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1.	46	19.8	20.1	20 . 1
	2 .	57	24.6	24.9	45.0
	3.	59	25.4	25 . 8	70.7
	4	42	18.1	18.3	89.1
VERY IMPORTANT	5.	25	10.8	10.9	100.0
	Ο.	3	1.3	MISSING	100.0
	TDTAL	232	100.0	100.0	
MEAN 2.751, MODE 3.000	STD ERR STD DEV	0.084 1.272)IAN -	2.695
VALID CASES 229	MISSING	CASES	3	•	

0.0771 (225) P=0.249 CORE

VAR 137

133. Comply with fire health and safety standards and regulations.

CATEGORY LAB	EL	CDDE	ABSDLUTE FREQ	RELATIVE FREQ (PCT)	FREQ	CUM FREQ (PCT)	
NOT AT ALL IN	PORTANT	1.	. 17	7.3	7.4	7.4	*
		2.	24	fo.3	10.5	17.9	
		3.	44	19.0	19.2	37.1	
•		4.	49	21.1	21.4	58.5	
VERY IMPORTAN	NT.	5.	95	40.9	41.5	100.0	
		· 0.	3	.1.3	MISSING	100.0	
- ; **		TOTAL	232	100.0	100.0		
MEAN . MODE	3.790 5.000	STD ERR STD DEV	0.085 1.287		DIAN	4.102	
VALID CASES	229	MISSING	CASES 3			· •.	
					•	-0.0336 (225) P=0.616	CORE

NCY

FILE NONAME (CREATION DATE = 01/14/82)

VAR138 134. Design and practice emergency procedures and back-up operation systems.

CATEGORY LABEL	CODE	A8SOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ -(PCT)	
NOT AT ALL IMPORTANT	1.	28	12.1	12.2	12.2	
	2	42	18 / 1	18.3	30.6	
	3,	53	22.8	23.1	*53.7 \	
•	/ 4 ,	54	23.3	23.6	77.3	-
VERY IMPORTANT	5 .	52	.22.4	22.7	100.0	
	ο.	3	1.3	MISSING	100.0	•
i.	TOTAL	232	100.0	100.0		
MEAN 3.262 MODE 4.000	STO ERR STD OEV	0.088 1.325		DIAN	3,340	
VALIO CASES 229	MISSING	CASES 3) *		٠	

0.0901 (225) CORE P=0.178

VAR 139

135. Devise and implement security measures.

CATEGORY LABE		CDDE	ABSDLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	FREG! (PCT)
NOT AT ALL IM	PORTANT	1.	.32	13.8	13.9	13.9
-,	4 1 to 1	2.	34	14,7	14.8	28.7
•	ŧ	3,	60	25.9	26.1	54.8
		4.	58	25.0	25.2	80.0
VERY IMPORTAN	IT CONTRACTOR	5,	46	19.8	20.0	100.0
•		, · · o.	2	0.9	MISSING	100.0
	•	TDTAL	232	100.0	100.0	
ME AN MOOE	3 226 3 000	STO ERR STO DEV	0.086 1.309	-	DIAN	3.317
VALID CASES	230	MISSING	CASES :	2		

-0.0128 (226) CORE P=0.848 FILE

VAR140 136. Analyze vandalism and develop solutions.

		100014476	RELATIVE	ADJUSTED .	_
CATEGORY LABEL	- CDDE	ABSOLUTE FREQ	FREQ (PCT)	FREQ (PCT)	FREQ (PCT)
NOT AT ALL IMPORTANT	1.	34	14.7	14.8	14.8
•	2	32	13.8	13.9	28.7
	3.	48	20.7	20.9	49.6
	`4.	64 /	<i>)</i> 27.6	27.8	77.4
VERY IMPORTANT	5.	52	22.4	22.6	100.0
,	0.	2	0.9	MISSING	100.0
	TOTAL	232	100.0	100.0	
MEAN 3.296	STO ERR	0.089	9 MÉC	IAN	3.516
MODE 4.000	STO DEV	1.354	4		
VALID CASES 230	MISSING	CASES	2		

-0.1963 (226) P=0.003 Administration

VAR 14 1

137. Identify legal limitations and available security resources.

CATEGORY LABEL	CODE	ABSDLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT),
NOT AT ALL IMPORTANT	1.	31	13 4	13.5	3 335
	2.	30	12.9	13.1	26,6
	3 .	64	27.6	27.9	54.6
	4.	64	27.6	27.9	82.5
VERY IMPORTANT	5 .	40	17.2	17.5	100.0
• ,	Ο.	3	1.3	MISSING	100.0
, , , , , , , , , , , , , , , , , , ,	TOTAL	232	100.0	100.0	
MEAN 3 227	STD ERR	0.084	MEC	IAN	3.336
MODE 3 000	STD DEV	1.267	' .		
VALID CASES 229	MISSING	CASES 3	1		

-0.2200 (225) Administration P=0.001 FILE

VAR142 138. Develop facilities manual.

			ABSOLUȚE	RELATIVE FREQ	ADJUSTED FREQ	CUM FREQ	,
CATEGORY LAB	EL	CODE	FREQ	(PCT)	(PCT)	(PCT)	í
NOT AT ALL I	MPORTANT	1 .	54	23.3	23.5	23.5	
		2.	41	17.7	17.8	41.3	
77		3 .	52	22.4	22.6	63.9	
		4 .	43	18.5	18.7	82.6	
VERY IMPORTA	NT	5 .	40	17.2	17 4	100 . 0	
		0.	2	0.9	MISSING	100 . 0	
		TOTAL	232	100.0	100.0		
MEAN	2.887	STD ERR	0.093	3 · MEC	DIAN	2.885	
MODE	1.000	STO DEV	1.413	3			•
VALID CASES	230	MISSING	CASES			-0.0865	
						(226)	CORE
,		•				P=0.195	

226

VAR 143

NCY

139. Conduct facilities and equipment inventory.

CAJEGORY LABFL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1 -	41	17.7	17.8	17.8
	2	; 34	14.7	14.8	32.6
	3.	['] 59	25.4	25.7	58.3
,	4	57	24.6	24.8	83.0
VERY IMPORTANT	5	39	16.8	17.0	100.0
•	· 0	2 '	0.9	MIŜSING	100.0
	TOTAL	232	100.0	100.0	
MEAN 3 083	STD ERR	0.085	MEC	NA fo	, 3 178
MOOE 3 090	STD DEV	1.337			
VAL-ID CASES 230	MISSING	CASES 2		•	•

.0.1831 (226) Supervisory - direct leadership P=0.006

VAR 144

140. Schedule and program facility.

CATEGÓRY LA	BEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTĘD FREQ.) ° (PCT)	
NOT AT ALL	IMPORTANT :	1	31	í3 4	13.5	13 5
		2	24	10 3	10 4	23 9
		3	34	14 7	14.8	38 7
•	T.	4.	42	18 1	18 3	57 O
VERY IMPORTA	ANT	5	99	42.7	43.0	100.0
		O	2	0.9	MISSING	100.0
		TOTAL	232	100.0	100.0	
MEAN MODE	3 670 5 000	STD ERR STD DEV	0.090 1.45		IIAN	4,119
VALID CASES	230	MISSING	CASES	2		

0.3547 (226) Supervisory - direct leadership P=0.000

VAR 145

141. Assign duties and schedule staff.

CATEGORY LARFL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1	23	99	10.0	16.0
•	2.	14	6 O	6 1	16.1
	э	30	12.9	13.0	29.1
•	4	59	25 4	25.7	54,8
VERY IMPORTANT	* · · . 5	104	44.8	45.2	100.0
	0.	2	0.9	MISSING	100.0
WEST,	TOTAL	232	100 0	100.0	
MEAN 3 900	STD ERR	0 087	7 MEC	DIAN	4.314
MODE 5 000	STD DEV	1.313	3		
VALID CASES 230	MISSING	CASES 2	2		

0.2367 (226) Supervisory direct leadership P=0.000

VARIAGE 142. Supervise use of external facilities.

CATEGORY LAB	EL	CODE	ABSOLUTE FREQ	FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL I	MPORTANT	1 '	54	23 3	23 7	23 7
		2	48	20.7	21 1	44 7
		· 3	42	18 .1	18.4	63 2 '
		4	32	13 8	14.0	77 2
VERY IMPORTA	NT	5	52	22.4	22.8	100 0
		0	4	1.7	MISSING	100.0
	,	TOTAL	232	100.0	100.0	
ME AN MODE	2 . 912 1 . 000	STD ERR STD DEV	0 099 1 487		IAN	2.786
VALID CASES	228	MISSING	CASES 4			•

0.0891 (224) CORE P=0.184

FILE NONAME (CREATION DATE - 01/14/82

VAR 147

143. Supervise concessions, ticket sales and bookings.

. vs. buputilee	concessio,			TO THE PARTY	,
CATEGORY LABEL	CDDE	ABSDLUTE FREQ	RELATIVE FREQ (PCT)	PADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTAN	NT , 1.	. 87	37 5	37.7	37 7
•	2	32	(13 8	13.9	51.5
•	3	29	12.5	12.6	64 1
		33	14.2	14.3	78.4
YERY IMPORTANT	. 5	50	21.6	21.6	100 0
•	0	1	0 4	MISSING	100 0
	TOTAL	232	100 0	100.0	
MEAN 2 684	,			DIAN	2.391
MODE 1 OO	O STD DEV	1 6	02		
VALID CASES 23	1 MISSING	CASES	1		

0.0336 (227) CORE P=0.614



FILE NONAME (CREATION DATE = 01/14/82)

.VAR148
144. Devise and maintain facility records and reporting systems.

CATEGORY LABEL	•	CODE	ABSOLUTE FREO	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT		1.	46	19.8	20.0	20.0
		2.	. 37	15.9	16.1	36.1
		,3.	. 29	12.5	12.6	48.7
		4.	50	21.6	21.7	70.4
VERY IMPORTANT		5.	68	29.3	29.6	100.0
	.* .	0.	2	0.9	MISSING	100.0
		TOTAL	232	100.0	100.0	
MEAN 3.248 MODE 5.000		D ERR	0 . 10 1 . 52		IAN	3.560
VALID CASES 230	MI	SSING	CASES	2		· .

Q.0784 (226) CORE P=0.241

VAR 149

145. Evaluate facility operations.

CATEGORY LABE		CODE	ABSDLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IM	PORTANT	1.	27	11.6	11.8	11.8
		2.	22	9.5	9.6	21.5
		· 3.	37	15.9	16.2	37.7
	• •	4	66	28 4	28.9	66.7
VERY IMPORTANT	r ·	5.	76	32.8	33.3	100.0
		, o.	4	1.7	MISSING	100.0
		TOTAL	232	100.0	100.0	,
MEAN MODE	3.623 5.000	STD ERR STD DEV	0.089 / 1.340		DIAN	3.924
VALID CASES	228	MISSING	CASES	,		

-0.1130 (224) CORE P=0.091

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FALE NONAME (CREATION DATE = 01/14/82)
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VA	R	1	50
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146. Regulate and control facility and equipment.

CATEGORY L	ABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL	IMPORTANT	· 1.	38	16.4	16.7	16.7.
	.	2.	35	15 . 1	15.4	32 . 2
		3	43	18.5	18.9	51.1
		4.	√ 59	25.4	26 .0	77.1
VERY IMPOR	TANT	• 5.	52	22.4	22.9	(100 .0
		0.	5	2.2	MISSING	100 .0
		TOTAL	232	100.0	100.0	
MEAN	3 229	STD ERR	0.093	. MED	IAN	3.442
MODE	4.000	STD DEV	1.399			
VALID CASE	S 227	MISSING	CASES 5			• .
		and the second				

0.2182 (223) Supervisory direct leadershi P=0.001

FILE	NONAMI	CCREATION DATE	-	01/14/82)

٧	٨	R	1	5	1

147. Establish rapp	ort with	clients.		•			
CATEGORY LAREL	CDDE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)		
NUT AT ALL IMPORTANT	1.	6	· 2.6	2′. 6	2.6		
	2 .	10	4.3	4.4	7.0	1	
	3	26	11.2	11.4	18.4		
	4 ,	52	22 4	22.8	41.2		
VERY IMPORTANT	5	134	57 8	58.8	100.0		
	ο.	4	4 , 7,	MISSING	100.0		
	TOTAL	232	100 0	100.0			
MFAN 4 307 MODE 5 000	SID ERR SID DEV	7 0.06		IAN	4 , 649		
MUID CASES 328	MISSING	CASES	4				

0.2167 (224) P=0.001 Supervisory direct leadership

, VAR152

148. Improve park and facility access.

CATEGORY L	ABEL	CDOE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL	IMPORTANT	, 1.	60	25.9	26.2	26.2
		. 2.	36	15.5	15.7	41.9
		3,	50	21.6	21.8	63.8
,		4.	39	16.8	17.0	80.8
VERY IMPOR	TANT	5.	44	19.0	19.2	100.0
		ο.	3 4	1.3	MISSING	100.0
		TOTAL	232	100.0	100 0	
MEAN	2.873	STD ERR	0.097		DIAN	`2.870
MODE	1.000	STD DEV	1.462) }		
VALID CASES	S 229	MISSING	CASES 3)		

-0.2972 (225) Administration P=0,000

VAR 153

149. Train users in effective use of facility.

CATEGORY LAB	EL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL I	MPDRTANT	. 1.	28	12.1	12.3	12.3
•		2.	41	17.7	18.0	30.3
,		3.	57	24.6	25.0	55.3
•		4.	51	22 .0 ,	22.4	77.6
VERY IMPORTA	NT	5.	51	22.0	22.4	100.0
		Ο.	4	1.7	MISSING	100.0
		TOTAL	232	100.0	100.0	
MEAN MODE	3 246 3 000	STO ERR STO DEV	0.08 1.31		DIAN	3.289
VALID CASES	228	MISSING	CASES	4		

0.1954 (224) Supervisory direct - leadership P=0.003

VAR 154

150. Orient users to rules and regulations.

CATEGORY LABI	iL '	CODE	ABSOLUTE FREQ	FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL I	PORTANT	1.	27	11.6	11.8	11.8
		2.	26	11.2	11.4	23.2
,	١.,	3.	55 🗥	23.7	24,1	47.4
	• .	4.	59	25.4	25.9	73.2
VERY IMPORTAL	NT ·	5.	61	26 . 3	26.8	100.0
		Ο.	, 4	1.7	MISSING	100.0
•		TOTAL	232	100.0	100.0	
MEAN MODE	3.443 5.000	STD ERR STD DEV	0.087 1.315		DIAN	\$.602
VALUE CASES	228	MISSING	CASES	ı		•

0.2771 (224) P=0.000

Supervisory direct leadership

FILE NONAME (CREATION DATE * 01/14/82)

VAR 155

151. Involve community in facilities.

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1,	20	8.6	9.0	9.0
,	2.	18	7.8	8.1	17.0
	3.	50	21.6	22, 4	39.5
	4.	75	32.3	33.6	73.1
VERY IMPORTANT	5.	60	25.9	26.9	100.0
	O . 、	9	3.9	MISSING	100.0
	TOTAL	232	100.0	100.0	
MEAN 3.614 MODE 4.000	STD ERR STD DEV	0.082 1.217		IAN	3.813
VALID CASES 223	MISSING	CASES 9			,_

0.1473 (219) Supervisory direct leadership P=0.029

VAR 156

152. Assess degree of match between philosophy and facility management policies and procedures.

CATEGORY LABEL	CDDE	ABSDLUTE FREQ	FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM./ FREQ (PCT)
NOT AT ALL IMPORTANT	1.	19	8.2	8.3	8.3
	2.	34	14.7	14.9	23.2
•	3.	67	25.9	29.4	52.6
	4.	70	30.2	30.7	83.3
VERY IMPORTANT	5.	38	16,4	16.7	100.0
	Ο.	4	1.7	MISSING	100.0
	TOTAL	232	100.0	100.0	
MEAN 3.325 MODE 4 4.000	STD ERR STD DEV	0.077 1.165		DIAN	3.410
VALID CASES 228	MISSING	CASES 4			

-0.1763 (224) Administration P=0.008





VAR157 153. Develop long-range goals.

·	.7	ABSOLUTE	RELATIVE FREQ	ADJUSTED FRED	CUM FREQ
CATEGORY LABEL	CODE	FREQ	(PCT)	(PCT)	(PCT)
NOT AT ALL IMPORTANT	1.	5	2.2	2.2	2.2
	2.	9 '-	3.9	3.9	6.1
	3 ,	46	19.8	20.1	26.2
<i>f</i>	4.	76	32.8	33.2	59.4
VERY IMPORTANT	5.	93	40.1	40.6	100.0
•	Ο.	3	1.3	MISSING	100.0
	TOTAL	232	100.0	100.0	
MEAN 4 061 MODE 5 000	STD ERR STD DEV	0.065 0.980		IAN	4.217
VALID CASES 229	MISSING	CASES 3			1

-0.2849 (225) P=0.000 Administration

VAR 158

154. Develop management objectives.

CATEGORY LABE	L	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IM	PORTANT	1.	5	2.2	2.2	2.2
		2.	13	5.6	5.7	7.9
		3.	36	15.5	15,7	23.6
		₩.	89	38.4	38.9	62.4
VERY IMPORTAN	т	5.	、86	37 . 1	37.6	100.0
		Ο.	. · 3	1.3	MISSING	100.0
		e TOTAL	232	100.0	100.0	
MEAN MODE	4.039 4.000	STD ERR STD DEV	0.069 0.979		IAN	4 . 180
VALID CASES	229	' MISSING	CASES :	3		

-0.3353 (225) Administration P=0.000

VAR 159

155. Determine success criteria.

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	AOJUSTEO FREQ (PCT)	FRED (PCT)
NOT AT ALL IMPORTANT	1	1,	0.4	0.4	0.4
	2.	16	6.9	7.0	,7 . 4
*	. 3.	45	19.4	19.7	27.1
	4.	100 .	43.1	43.7	70.7
VERY IMPORTANT	5.	67 4	28.9	29.3	100.0
	0.	3	1.3	MISSING	100.0
	TOTAL	232	100.0	100.0	
					. ,
MEAN 3 943 MODE 4 000	STO ERR STD DEV	0.059 0.899		DIAN	4.025
VALID CASES 229	MISSING	CASES 3		•	

-0.1382 (225) Administration P=0.038 NCY.

FILE NONAME (CREATION DATE = 01/14/82)

VAR 160

156. Create and maintain inter-departmental cooperation.

			-		•	
, CATEGO	RY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT')
NOT AT	ALL EMPORTANT	1.	, 3	1.3	1.3	1.3
		2 .	14	6,0	6.1	7.,4
		3.	24	10.3	10,5	17.9
		* . 4	80	34.5	134.9	52.8
	MPORTANT	5 .	108	46.6	47.2	100.0
	•	O .	3	1.3	MISSING	100.0
		TOTAL	232	100.0	100.0	•
MEÁN	4 205	STD ERR	0.06		DIAN	4.419
MODE	5.000	STD DEV	0.94	9		
.VALID	CASES 229	MISSING	CASES	3 ;	I.	

-0.3117 (225) Administration P=0.000 FILE

VARIGI 157. Create conducive work environment.

CATEGORY LABEL	CDDE	ABSOLUTE FREO	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1.	4 1	0.4	. 16.4	0.4
	2	3	1 3	1.3	1.7
	, 3.	25	10.8	10.9	12.7
:	4	79	34.1	34.5	47.2
VERY IMPORTANT	5 .	121	52.2	52.8	100.0
•	O .	, 3	1.3	MISSING	100.0
	TOTAL	232	100.0	100.0	
MEAN 4 380	STD ERR	0.05 1		DIAN	4.554
MODE 5 000	STD DEV	0.766	3 ' "		
VALID CASES 229	MISSING	CASES 3	3		

0.11·31 (225) P=0.091 CORE

01/14/82

VAR 162

158. Priorize own work activities.

CATEGORY LABEL		CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
		2.	1	0.4	0 4	
		3	14	6.0	6.1	6.6.
,		4.	56	24.1	24.5	31.0
VERY IMPORTANT		5 .	158.	68.1	69.0	100+0
		0	3	1.3	MISSING	100.0
	•	TOTAL	232	1000	_100.0	•
				* *		
		TD ERR	7 0.04 0.62		IAN	4.775
VALID CASES	229 N	ISSING	CASES 3	3 * *	•	

0.0170 CORE P=0.800 (CREATION DATE = 01/14/82)

CATEGOR! LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	FREQ (PCT)
NOT AT ALL IMPORTANT	1,	3	1.3	.1.3	1.3
	2!	6	2.6	2.6	. 3.9
₹	3.	31	13 4	13.5	17.5
	4.	67	28.9	29.3	46.7
VERY IMPORTANT	5	,122	52.6	53.3	100.0
	0.	3	1.3	MISSING	100.0
•	TÖTAL	232 ′	100.0	100,0	
					÷/
MEAN 4 306 MODE 5 000	STD ERR STD DEV	0.05 O ₂ .89	,	IAN)	4.561
VALID CASES 229	MISSING	CASES	3	• •	

-0.3486 (225) P=0.000 Administration

(CREATION DATE = 01/14/82)

VAR164 160. Interpret policies to staff.

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1.	2	0.9	0.9	₡.9
	2.	5	2.2	2.2	¨3.О
	. .3.	₹ ,31	13.4	13.5	16.5
	. 4.	72	31.0	31.3	47.8
VERY IMPORTANT	5.	120	5 1 . 7	52.2	100.0
	o .	2	0.9	MISSING	100.0
	TOTAL	232	100.0	100.0	_'
MEAN 4.317 MODE 5.000	STD ERR STD DEV	O.056 O.85		DIAN	4.542
VALID CASES 230	MISSING	CASES 2	2		

-0.2521 (226) P=0.000, Administration

VAR 165

161. Evaluate products, services and prices of suppliers.

CATEGORY LAB	EL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL I	MPORTANT	· · · · 1.	26	11.2	11.4	11.4
		2.	37	15.9	16.2	27.5
		• 3,	73	31.5	31.9	59.4
	•	. 4	48	20.7	21.0	80.3
VERY IMPORTA	NT	· 5.	45	19.4	19.7	100.0
•	<u>;</u>	0.	3	1.3	MISSING	100.0
		TOTAL	232	100.0	100.0	
, # ↔				₽,		
MEAN MODE	3.214 3.000	STD ERR STD DEV	0 · 083 1 · 2 5,4		IAN	3.205
VALID CASES	229	MISSING	CASES /3	,]		

-0.0696 (225) CORE P=0.298

VAR 166

162. Set purchasing specifications and procedures.

CATEGORY LABE	il .	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IN	PORTANT	1.	51	22.0	22.3	22.3
		2.	50	21.6	21.8	44.1
		3.	65	28.0	28.4	72.5
•		.4.	34	14.7	14.8	87.3
VERY IMPORTAN	I T	5.	29	12.5	12.7	100.0
		0.	3	1.3	MISSING	100.0
•		TOTAL	232	100.0	100.0	
MEAN " MODE	2.738 3.000	STD ERR STD DEV	0.086 1.305		DIAN	2.708
VALID CASES	229	MISSING	CASES 3	1		

-0.2789 7 (225) Administration P=0.000

VAR 167

163. Establish effective office policies and procedures.

CATEGORY LABEL		CODE	ABSOLUTE FREQ	ADJUSTED FREQ (PCT)	FREQ		
NOT AT ALL IMPORTANT		1	18	7.8	7.9	7.9	
-		2	26	11.2	11,4	19 2	
		3	59	25 4	25.8	45.0	
		4	60	25 9	26 . ^{/*}	71.2	
VERY IMPORTANT		. 5	66	28.4	28.8	100 0	
		0.	3.	1.3	MISSING	100.0	
	<u> </u>	TOTAL	232	100 0	100.0		
MEAN	3 568	STD ERR	0.082	MED	IAN .	3.692	•
MODE	5 000	STD DEV	1.236		`		
VALID CASES	329	MISSING	CASES 3		,	•	

-0.1888 (225) Administration P=0.004

VAR 168

164. Develop fiscal policies.

CATEGORY LAB	BEL	CDDE	ABSDLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)	, k	
NOT AT ALL I	MPORTANT	1.	40	17.2	17,5	.17,5		
	,	2.	45	19.4	19.7	37.1		
	,	3.	48	20.7	21.0	.58.1		
		4.	62	26.7	27.1	85.2	•	
VERY IMPORTA	INT	5.	34	14.7	14.8	100.0	,	
. ,		0.	3	1.3	MISSING	100.0		
		TOTAL	232	100.0	100.0	1		•
MEAN MOOE	3.022 4.000	STD ERR STD DEV	0.088 1.329		IAN , .	3.115	ı	i
VALIO CASES	229	MISSING	CASES 3	3			,	
	٠					-0.4701 (225) P=0.000	Administ	ration

VAR 169

165. Develop effective and appropriate reporting and information forms.

CATEGORY LABEL	COD	ABSOLUTE FREQ	FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)	
NOT AT ALL IMPORTANT	1	. '11	4.7	4.8	4.8)
	2	26	11 2	11.4	16.2	
4	3	58	25 .0	25.3	41.5	
	, 4	74	31.9	32.3	73.8	
VERY IMPORTANT	Б	60	25.9	26.2	100.0	
	. 9	3	1.3	MISSING	100.0	r
	, TOTAL	232	100.0	100.0		
MEAN 3 638 MODE 4 000	STD ERF			IAN	3.764	
VALID CASES 229	MISSING	CASES 3			٠	

-0.1243 (225) Administration P=0.063

FILE NONAME (CREATION DATE * 01/14/82)

VAR170 166. Ensure sufficient insurance and liability coverage.

ÇATEGDRY_LABEL	CDDE	ABSDLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1	67	28 9	31.0	(31.0°
	2.	36	15.5	16.7	47.7
,	3	′ 33	14.2	15.3	63.0
,	4.	30	12.9	13,9	76.9
VERY IMPORTANT	· 5 .	50	21.6	23.1	100.0
	O .	16	6.9	MISSING	100.0
	TOTAL	232	100.0	100.0	
MEAN 2 815 MODE 1 000	STD ERR STD DEV	0 · 106 1 · 565	MED	IAN	2.652
VALID CASES 216	MISSING	CASES 16			

-0.3657 (212) Administration P=0.000

VAR 171

167. Develop a policy and procedures manual.

	•			•	•
CATEGORY LARFL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTANT	1	26	11 2	12.0	12 0
	2	23	9 9	10.6	22.7
	3	42	18 1	19 4	. 42 1
!	4	65	28 0	30 1	72 2
VERY IMPORTANT	5	60	25 9	27 8	100.0
	, 0	16	6 9	MISSING	100.0
	TOTAL	232	100 0	100.0	
MEAN 3 509 MODE 4 000	STD ERR STD DEV	O 090		IAN	3 762
VALID CASES 216	MISSING	CASES 1	E		

-0.2076 (212) Administration P=0.002

VAR 172

168. Maintain administrative procedures responsive to others and public's needs.

		ABSOLUTE	RELATIVE	ADJUSTED FREQ	CUM FREQ
CATEGORY LABEL	CODE	FREQ	(PCT)	(PCT)	(PCT)
NOT AT ALL IMPORTANT	1.	14	6 O	6.5	6,5
	2.	6	2 6	, 2.8	9.3
1	3 .	42	18.1	19.5	28.8
y	4	71	30 6	33.0	61.9
VERY IMPORTANT	5 .	82	35.3	38.1	100.0
	0.	17	7.3	MISSING	100.0
	TOTAL	232	100.0	100.0	
MEAN 3.935	STD ERR	0.07		IAN	4,141
MODE 5.000	STD DEV	1.130	U		
VALID CASES 215	MISSING	CASES 1	7		

-0.2121 (211) Administration P=0.002

VAR 173 ,

169. Demonstrate accountability to public.

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
NOT AT ALL IMPORTAN	T 1	4	1 7	1.9	1.9
	2	6՝	2 6	2.8	4.7
•	3	21	9 1	9.8	14.5
	. 4	64	27 6	29.9	44 4
VERY IMPORTANT	5.	119	51.3	55 6	100.0
	O .	18	7.8	MISSING	100.0
	TOTAL	232	100.0	100.0	
MEAN 4 346	STD ERR	0 062	MED	DIAN	4.601
MODE 5 000	STD DEV	0 / 905			
VALID CASES 214	MISSING	CASES 18			

-0.1579 (210) Administration P=0.022



CPU TIME REQUIRED 3.10 SECONDS

17 FINISH (SPSS GENERATED)

258 /

NORMAL END OF JOB. 17 CONTROL CARDS WERE PROCESSED O ERRORS WERE DETECTED Execution Terminated 10:14:22 T=3.612 RC=0 \$10.54