064885 0 2 285 ø Service and 6.0 Sector and the Star 1 Aster B. F. S. Standard and UISITOL MANAGEMENT THROUGH INFOLMATION AND INTELLETATION

PLEASE RETURN TO

GIL FIELD

Subject Area:

Visitor Management Through Information and Interpretation

References:

Notes from Recreation Management Workshop, CALM Recreation Policy and Community Education and Interpretation Policy

General Aims:

At the completion of this subject, the participants should:

Knowledge:

- 1. Have an understanding of the principles and procedures of communication with current and potential visitors to CALM land.
- 2. Understand the link between the communication process and effective management of land and water resources.

Skills:

- 3. Demonstrate an ability to analyse both visitor needs and land capability to determine the most effective means of influencing visitor behaviour.
- Be able to prepare a communication plan to meet management objectives.

Attitudes:

- 5. Recognise that communication is an essential component of visitor management.
- 6. Be motivated to apply these skills to visitor management.

Synopsis:

This subject will cover the principles and procedures to be followed in planning and implementing communication programmes. Special reference will be given to the topics of visitor safety and planning for the needs of disabled visitors. Overseas trends in visitor management and interpretation programmes will also be considered.

ADVANCED RECREATION PLANNING AND MANAGEMENT COURSE

VISITOR MANAGEMENT NOTES

COMMUNITY EDUCATION AND INTERPRETATION POLICY

INTERPRETATION PRINCIPLES

GUIDELINES :

- . INTERPRETIVE COMMUNICATION
- . INTERPRETIVE FACILITIES SYSTEM
- . NATURE RECREATION PRODUCTIONS
- . INTERPRETIVE ACTIVITIES
- . INTEGRATING COMMUNICATION PROGRAMS

W A NATURAL SYSTEMS

NATURAL SYSTEM/NATURAL AREA INTERPRETIVE PRODUCTIONS SYSTEM

COMMUNICATION PLAN : THE INTERPRETATION PLANNING PROCESS

- . INTERPRETATION INVENTORY AND ANALYSIS -DIAGRAM
- . INTERPRETATION INVENTORY AND ANALYSIS (2 PAGES)
- . INFORMATION INVENTORY (2 PAGES)

COMMUNICATION PLANNER (2 PAGES)

THE COMMUNICATION PROCESS

THE PRODUCTION PROCESS

IMPLEMENTATION

PRIMARY OBJECTIVES

Five primary objectives have been established:

MANAGEMENT

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To protect, restore and enhance the value of resources entrusted to the Department so as to meet, as far as possible, the diverse expectations of the community.

CONSERVATION

To conserve the indigenous plant and animal species and environmental processes in natural habitats throughout the State.

PRODUCTION

To provide and regulate the supply of those renewable resources that Government decides should be used, on a sustained yield basis for the satisfaction of long term social and economic needs, and in a manner that minimises impact on other values.

RECREATION

To facilitate the public enjoyment of the natural attributes of public lands and reserved waters in a manner that does not compromise conservation and other management objectives.

KNOWLEDGE

To seek a better understanding of the natural environment and to promote awareness and appreciation of its values.

CALM'S PUBLIC COMMUNICATION PROGRAMS

* INFORMATION

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* ADVISORY, LIAISON, CONSULATION

*** INTERPRETATION**

*** COMMUNITY EDUCATION**

*** COMMUNITY INVOVLEMENT**

INTERPRETIVE OBJECTIVES ARE DERIVED FROM:

* CALM ACT

* CORPORATE PLAN "KNOWLEDGE OBJECTIVE"

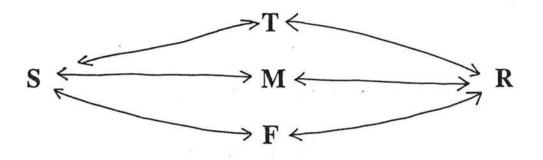
*** COMMUNITY EDUCATION POLICY**

* COMMUNITY EDUCATION STRATEGIC PLAN

* MANAGEMENT PLAN

- . **REGION**
- . AREA
- **SITE**

A COMMUNICATION MODEL



S - SENDER

M - MESSAGE

T - **TECHNIQUE**

R - RECEIVER

F - **FEEDBACK**

IT IS AN INTERACTIVE PROCESS WHEN PEOPLE COMMUNICATE PERSONALLY

RESOURCE MANAGEMENT PEOPLE MANAGEMENT

MANAGING PEOPLE INVOLVES:

PHYSICAL SETTING

(SITE DESIGN)

MENTAL SET - ATTITUDES, EXPECTATIONS

(INFORMATION SYSTEM)

SITE DESIGN AND THE INFORMATION SYSTEM ARE THE ESSENTIAL INGREDIENTS IN THE VISITOR EXPERIENCE

INFORMATION SYSTEM

IS

COMMUNICATIONS

COMMUNICATIONS CAN BE

. PERSONAL

. NON-PERSONAL

PERSONAL COMMUNICATIONS CAN BE

. PLANNED

. INFORMAL

WE COMMUNICATE TO BOTH NATURE RECREATORS AND POTENTIAL NATURE RECREATORS

WE COMMUNICATE TO SPECIFIC USER GROUPS WE COMMUNICATE TO THE GENERAL COMMUNITY WE TARGET A VARIETY OF AUDIENCES

OUR COMMUNICATIONS TO NATURE RECREATORS ARE

- . PRE-VISIT
- . ON-SITE
- . POST VISIT

WE UTILIZE A VARIETY OF TECHNIQUES

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INTERPRETATION TECHNIQUES

· · · · · · · · · · · · · · · · · · ·	PERSON	AL	NON PERSONAL		
	INFORMAL	PLANNED			
* PRE-VISIT			X		
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* ON-SITE					
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* POST VISIT					
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INTERPRETIVE COMMUNICATION

			· · · · · · · · · · · · · · · · · · ·			
SENDERS	RECEIVERS	MESSAGE	MEDIUM		EVALUATIO	
. CALM	(TARGET AUDIENCE)		(TECHN	IQUE)		
. OTHER	2.					
		· 	Ź		×	
		PERSO	NAL	NON PERSONAL		
		INFORMAL	PLANNED			
	* PRE VISIT					
	* ON SITE					
	* POST VISIT					
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Guiding Principles of Interpretative Communication

The natural and cultural resources of the area should be the focus of interpretative communications.

Let the natural and cultural resources tell their own stories by encouraging visitors to discover the area and its stories for themselves.

Use interpretative techniques to tell stories that are not immediately apparent or able to be experienced directly.

A variety of interpretative techniques should be used to communicate to visitor and others with a range of needs, expectations and attitudes.

Use non-personal techniques to meet the essential needs of the communication program.

Use personal techniques to compliment the non-personal techniques of the communication program.

Personal techniques are most appropriate at sites where development and concentrations of people occur.

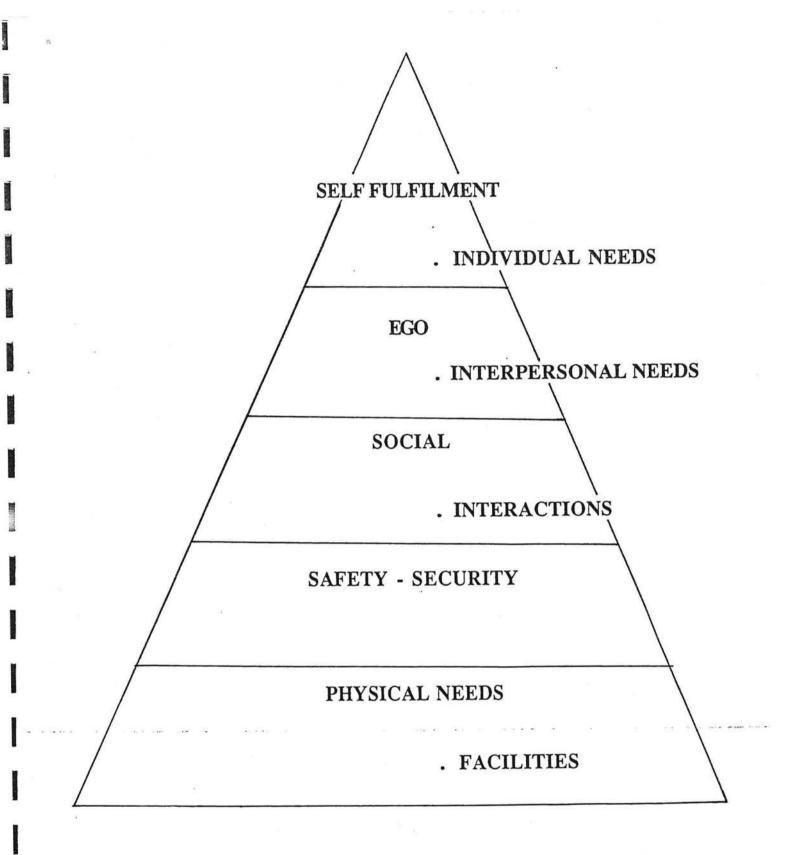
Personal techniques should encourage and assist visitors to develop "self exploratory" skills (so they can discover the area and its stories for themselves).

All interpretative communications should have a specific message, and objectives that are related to the CALM aim of community education and interpretation.

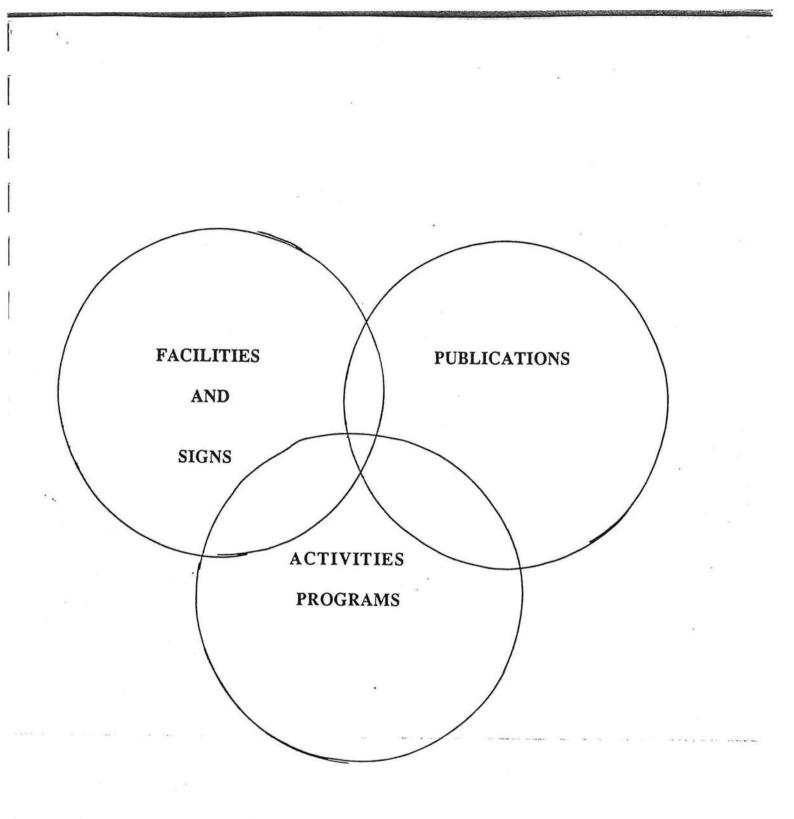
The effectiveness of interpretative communications in achieving objectives should be evaluated wherever possible.

Interpretative communications should be directed at specific target audiences and communicating messages appropriate to that audience. The communication should always try to relate to the audience's experiences. The audience's basic needs for comfort, relaxation and enjoyment should be addressed so that they are responsive to interpretative messages.

Aspire for the highest standard of presentation of CALM communications.



ONLY WHEN LOWER NEEDS MET CAN HUMANS TURN TO HIGHER NEEDS



INTEGRATING COMMUNICATION PROGRAMS

INTERPRETIVE FACILITIES SYSTEM

DIRECTION SIGN

FEATURE ENTRANCE SIGN

ENTRANCE FACILITY/SIGN

AREA IDENTIFICATION SIGN (FACILITY/ ACTIVITY SYMBOLS)

DISPLAY SHELTER/VISITOR CENTRE

DRIVE TRAIL/WALK TRAIL

DISPLAY SHELTER/TRAILHEAD SIGN

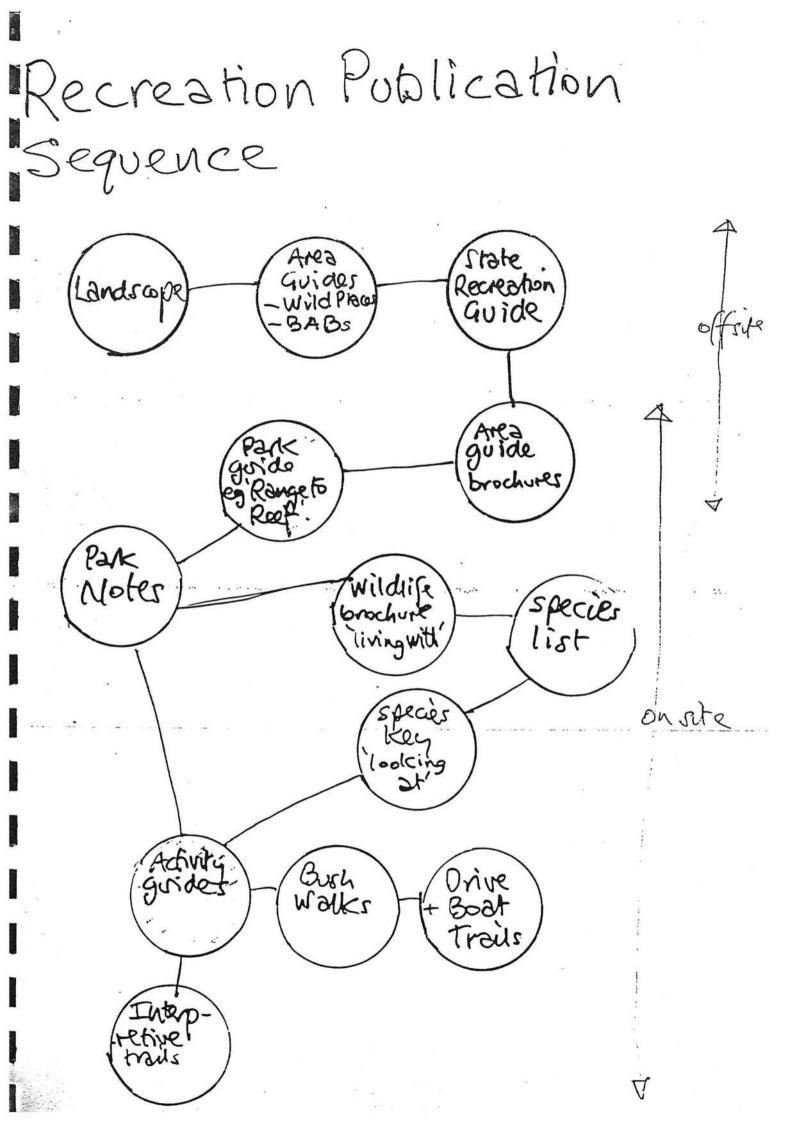
WARNING SIGN

INTEPRETATION SIGN

TRAILSIDE SIGN

NATURE RECREATION PRODUCTIONS

REGION/AREA/SITE	PRE- VISIT GUIDE	PARK GUIDE	DISPLAYS	INTERPRETIVE TRAILS	WALKS	OTHER
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Publications System for Community Education Interpretation. Communities poster Resource Enform--ation Notes ... Wild *kploring* Technica! xphorer Andscop life Report (issues' Regional Notes mimput inves Areas and sites poster Landscope (Areas) magazine BAB Places BIB Pork Park heritage Bush interp. Walk drive Notes ba6 is the w 9169

INTERPRETATIVE ACTIVITIES

Guided Walks

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- * Ramble
- Stations
- * Theme
- * Sensory

Guided Activities

- * "Earthwalks"
- * Wildlife observation activities:
 - . Birdwalks
 - . Fauna surveys
 - . Spotlighting
 - . Botanical
- Concept building activities
- Problem solving activities
- Art and craft activities .

Campfire Activities

- * Talks and discussions
- * Stories
- * Songs
- * Slides
- * Films and videos

W A Natural Systems

South West

- Jarrah forest
- Karri forest
- Wandoo woodland
- Granite outcrops
- Coastal wetlands
- Swan Coastal plain
- Caves
- Coastline

Greenough/Wheatbelt/Goldfields/South Coast

- Salt lakes and woodlands
- Mulga Shrublands
- Arid lands (Desert)
- Stirling Range
- Sandplain

Gascoyne

- N W Cape
- **Coral Reefs**
- Mulga Shrublands and Spinifex

Pilbara

- North West Coast
- North West Ranges and Tablelands Mulga Shrublands and Spinifex .
- Arid Lands (Desert)

Kimberley

- Devonian Reef
- Tablelands
- Coastline
- Grasslands
- Arid Lands (Desert)

Interpretative Productions System

Natural System

Exploring system

Explorer

Poster

Resource Notes

* concepts

Information Sheets

Wildlife Publications

(i) living with ...

(ii) looking at ...

Management Issues (as Regional Cover Notes or special publications)

Landscope articles

System Guidebook

Video

Displays

Drive trail publications

Natural Area

Exploring area

Area explorer

Area poster

Resource Notes

Park Notes

Landscope articles on area

Area Guide brochure booklet

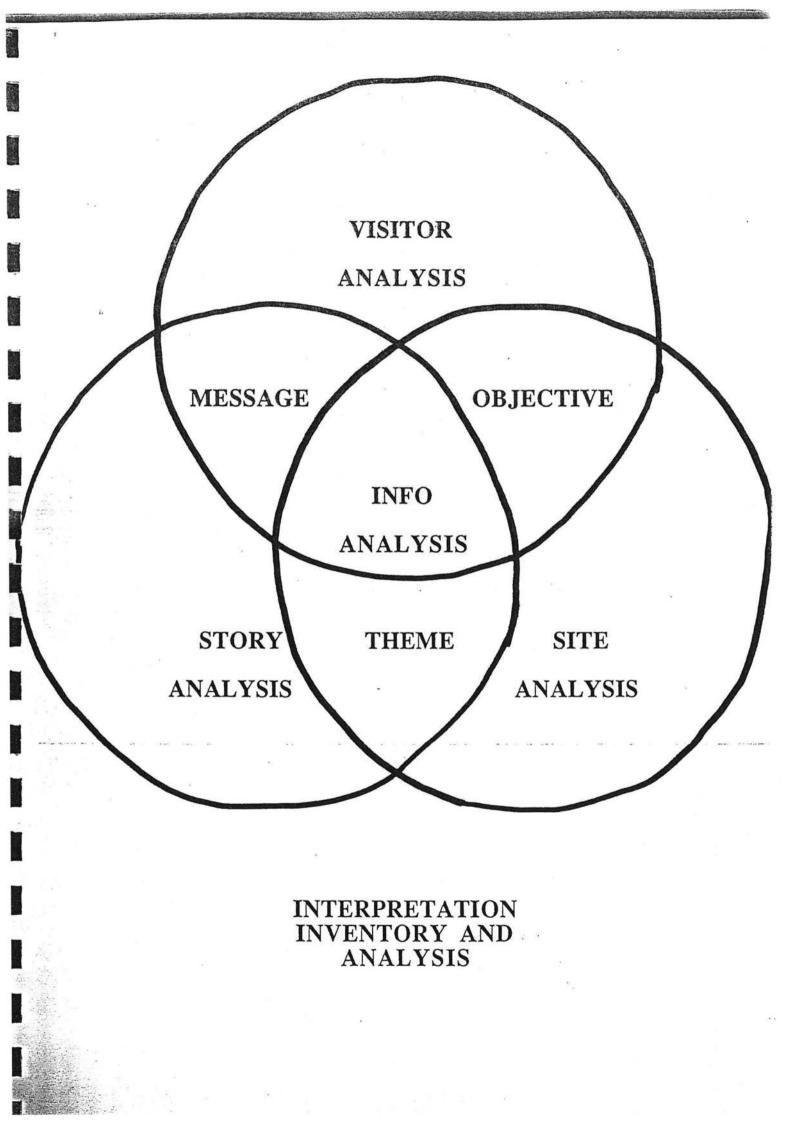
Park Video

Displays and interpretive signs

Trails publications and signs

Activity guides (general area)

* camping * bushwalks * drives



COMMUNICATION PLAN

THE INTERPRETATION PLANNING PROCESS

- * **OBJECTIVES**
- * CONSTRAINTS
- * INVENTORY OF INFORMATION
- * ANALYSIS
 - SITE ANALYSIS
 - . STORY ANALYSIS
 - . VISITOR ANALYSIS
 - **IDENTIFY ALTERNATIVES**
 - THEMES
 - STORIES
 - MESSAGES
 - SELECT PREFERRED TECHNIQUE(S)
 - **COMPLETE 'PROJECT PLANNER'**
- * IMPLEMENT
- * **REVIEW**

INTERPRETATION INVENTORY AND ANALYSIS

Region:

District:

Park:

Site:

Reference - Literature:

Personnel:

SITE ANALYSIS

Natural System:

Natural Area:

Management Objectives:

Management Problems:

Management Opportunities:

VISITOR ANALYSIS

Visitors:

- Numbers
- Expectations
- Needs

- Movements

Regional recreation opportunities:

STORY ANALYSIS

land formations and modifications

plants

animals

ecology (relationship of land, plants and animals)

human history (including area and site land use and management)

archeological

aboriginal

non aboriginal

management

themes and messages

INFORMATION INVENTORY

MAINTENANCE AND DEVELOPMENT PROGRAM

OFF SITE (NON PERSONAL) (CALM AND OTHERS)

publications

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AN, THE

productions

OFF SITE (PERSONAL)

telephone enquiries

office enquiries

public enquiries

staffed displays and special events

ON SITE (PERSONAL)

public contact (CALM)

check point/office

visitor centre

patrols

public contact (others)

ACTIVITIES PROGRAMS (CALM AND OTHERS)

* ON SITE (NON PERSONAL)

MAINTENANCE AND DEVELOPMENT PROGRAM

* SIGNS

identification signs

directional signs

information signs

interpretation signs

*** PUBLICATIONS**

* FACILITIES

visitor centre

display shelter

tracks and trails

hides

lookouts

other

* PROJECTS PROPOSED

SEE PROJECT PLANNER FOR SPECIFIC DETAILS

COMMUNITY EDUCATION AND INTERPRETATION

STAFFING RESOURCES PUBLICATIONS AUDIO VISUAL DISPLAYS MEDIA PUBLIC INFORMATION PUBLIC CONTACT PUBLIC PARTICIPATION PARKS ACTIVITIES PROGRAM TRAINING

SIGNS

INTERPRETATIVE DISPLAY SHELTERS

VISITOR CENTRE

WALK TRAILS

NATURE TRAILS

DRIVE TRAILS

COMMUNICATION PLANNER

PROGRAM/PROJECT

<u>SITE</u>

AUDIENCE

THE EXPERIENCE

AIM

OBJECTIVES FOR AUDIENCE TO ATTAIN

KNOWLEDGE OF:

SKILLS OF:

ATTITUDE OF:

DEMONSTRATE ACTIONS THAT:

COMMUNICATION PLANNER

THEME

MESSAGE(S) COMMUNICATED BY CALM

TECHNIQUE(S)

DATE

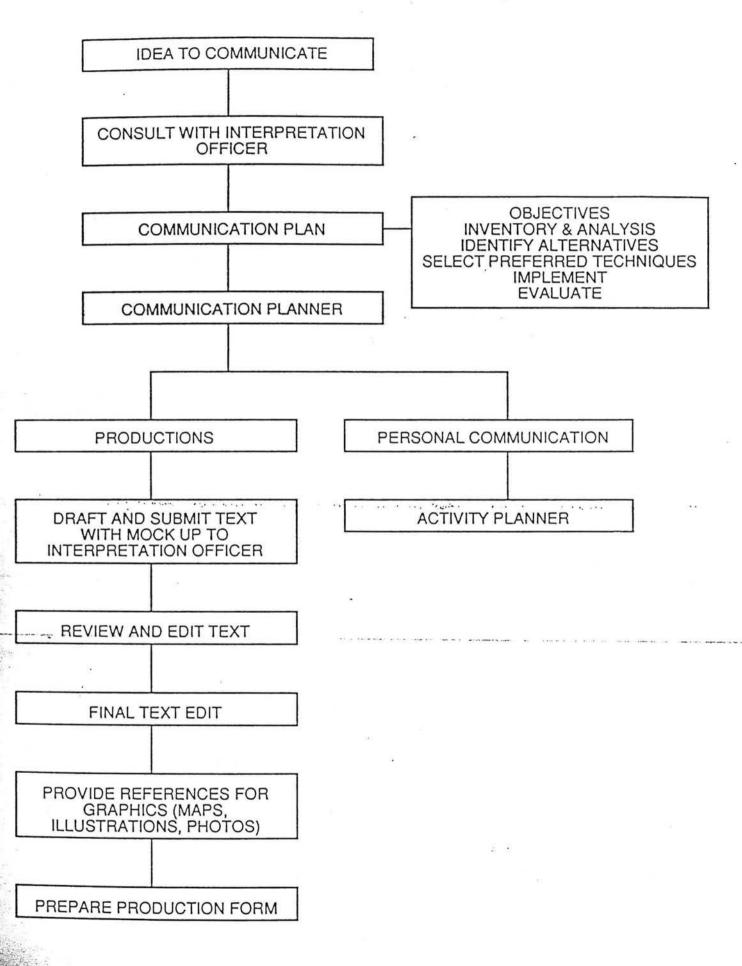
STAFF

FUNDS

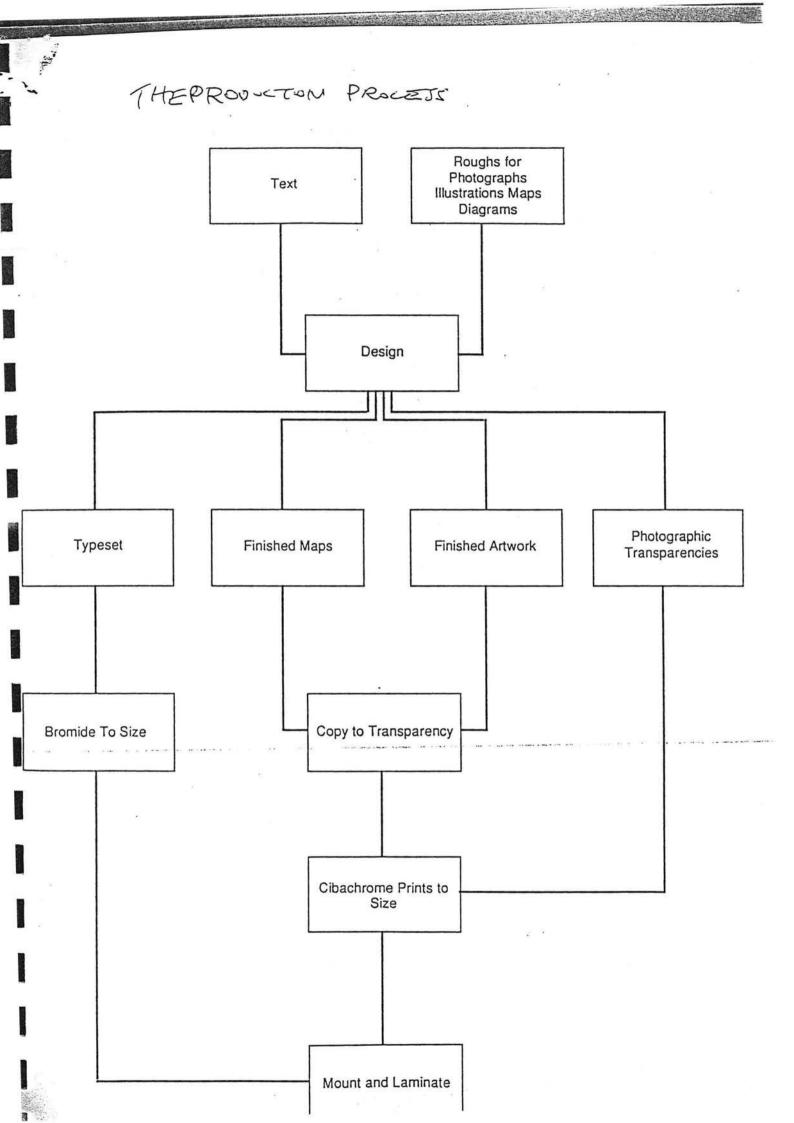
EQUIPMENT

CONTENT OUTLINE

THE COMMUNICATION PROCESS



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IMPLEMENTATION

Proposed

Date	Facility and Service	Cost		Poguested	Course of	Funds Approved	
Date	Service	Labour Production By		By	Source of Funds		
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