

OPTION: _____

SUBOPTION: _____

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions				
Potential to improve rate or degree of recovery				
Technical feasibility				
Potential effects on human health/safety				
Relationship of expected costs to expected benefits				
Cost effectiveness				
Consistency with Federal and State laws and policies				
Potential for additional injury from proposed action				
Degree to which proposed action enhances the resource/service				
Degree to which more proposed action benefits more than one res./serv.				
Importance of starting project within the next year				

AUTHOR RECOMMENDATION: _____

DATE: _____

RPWG RECOMMENDATION: _____

DATE: _____

HARLEQUIN DUCKS example

Step 2. Place appropriate options/suboptions into approach category

For example:

Direct

Management: 8 29a 29b

Manipulation: 13

Acquisition/protection: 22 23a 23b 25a
25b 26a 26b

Replacement

Management:

Manipulation:

Acquisition/protection:

Equivalent Resource

Manipulation:

Acquisition/protection:

III. RESTORATION

- Step 1. Divide Evaluation Criteria into 2 groups
- a) Science-driven
 - b) other-driven

- Divide Issues into 2 groups
- a) Habitat Acquisition
 - b) non-habitat acquisition issues

- Step 2. Place appropriate options/suboptions into approach category

For example:

Direct

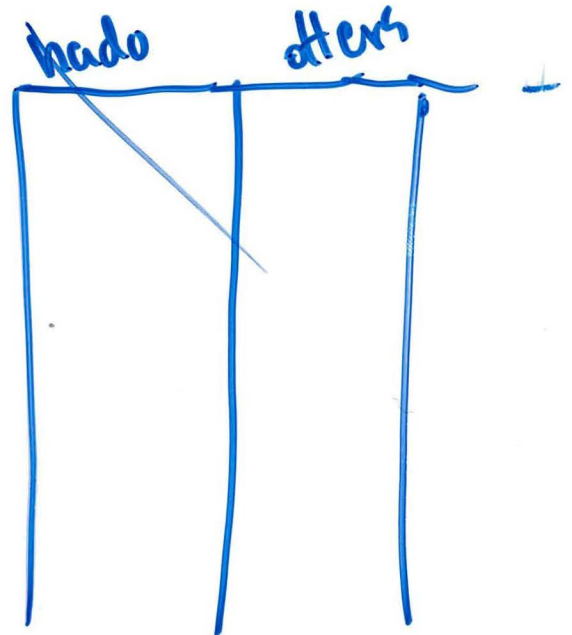
- Management:
- Manipulation:
- Acquisition/protection:

Replacement

- Management:
- Manipulation:
- Acquisition/protection:

Equivalent Resource

- Manipulation:
- Acquisition/protection:



- Step 3.

Use the criteria and issues from step 1 to rank the options/suboptions to produce 4 sets of ranking. (e.g. the first ranking will be strictly scientific criteria, second will be non-scientific criteria etc...)

RESTORATION PLAN ELEMENTS

1. **Alternatives.** General statement of alternatives, e.g. all options, management of human uses, direct restoration, etc.
2. **Options.** Descriptions of options as they are now constituted.
3. **Decision-making.** Description of the decision-making process that will be applied in deciding which options will be exercised.
4. **Injured Resources.** List of injured resources and services and the options that could apply to them.

I. INJURY

Injury to Habitat
which habitat zone(s)?
Community or ecosystem level?

Injury to Population
which life history stage(s)?

SCOPE = importance

Trophic level (How are other species/ecosystems dependent upon this species for prey or otherwise?)

Ecosystem

Geographic

Global perspective (is it a T&E species?)

Socio-economic

II. RECOVERY

A. Adequate through natural recovery? (if so, whose judgement)
Anticipated recovery time

B. Inadequate?

Habitat (inadequate recovery of the species' habitat)

Life zone(s) still injured

a) feeding

b) nesting

c) shelter etc...

Population #'s

By habitat types

By life stage

Geographic

C. Limiting Factors (risk analysis)

OPTION: 34

SUBOPTION: _____

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions			+	
Potential to improve rate or degree of recovery	+			Additional Information from monitoring
Technical feasibility	+			
Potential effects on human health/safety	+			Positive or negative socio-economic impacts
Relationship of expected costs to expected benefits			+	
Cost effectiveness			+	
Consistency with Federal and State laws and policies	+			
Potential for additional injury from proposed action	+			
Degree to which proposed action enhances the resource/service	+			
Degree to which more proposed action benefits more than one res./serv.	+			
Importance of starting project within the next year				UNNECESSARY TO START IMMEDIATELY.

AUTHOR RECOMMENDATION: FAVORABLE

DATE: 7-8-92

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 1

SUBOPTION: B

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	X			more clean-up work may need to occur at some oiled sites
Potential to improve rate or degree of recovery	X			more 'official' personnel will help slow looting etc...
Technical feasibility	X			
Potential effects on human health/safety		X		Normal risks with field work
Relationship of expected costs to expected benefits	X			
Cost effectiveness			X	site-stewardship may be cheaper
Consistency with Federal and State laws and policies	X			
Potential for additional injury from proposed action	LOW			
Degree to which proposed action enhances the resource/service		X		"enhancement" doesn't apply here
Degree to which proposed action benefits more than one res./serv.	X			field-presence will help in other options as well
Importance of starting project within the next year	X			looting-rate has escalated since spill

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Potential for additional injury from proposed action	X			As long as volunteers are adequately trained and supervised by professional staff, no additional injury should occur.
Degree to which proposed action enhances the resource/service	X			By having a cadre of volunteers in various communities, appreciate for the value of cultural resources should be enhanced.
Degree to which proposed action benefits more than one res./serv.			X	No enhancement anticipated
Importance of starting project within the next year	X			Project has already begun, it must continue for several years to have a positive effect

AUTHOR RECOMMENDATION: Sanford P. Rabinowitch (favorable)

DATE: May 29, 1992

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: # 1 Archaeological Resource Protection**SUBOPTION: (A) Site Stewardship**

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	X			Other response actions can lead to additional damages including looting and vandalism.
Potential to improve rate or degree of recovery	X			These resources are not restorable, but continuing damage can be lessened and/or stopped.
Technical feasibility	X			Yes
Potential effects on human health/safety	X			Volunteers will face risks normally associated with travel in boats and small aircraft
Relationship of expected costs to expected benefits	X			A portion of funds used to implement this sub-option will go directly into local economies in the spill area.
Cost effectiveness	X			Significantly less expensive than hiring full time staff to accomplish the same work.
Consistency with Federal and State laws and policies	X			Yes

OPTION: 31 *Develop Comprehensive Monitoring Plan*
 SUBOPTION: _____

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	X			no effects contemplated.
Potential to improve rate or degree of recovery	X			can't do without monitoring restoration.
Technical feasibility	X			techniques are available
Potential effects on human health/safety	X			none. risks are minimal for workers.
Relationship of expected costs to expected benefits	X			
Cost effectiveness	X			
Consistency with Federal and State laws and policies	X			permits are available from DEC, ADFG.
Potential for additional injury from proposed action	X			not likely if unobtrusive approaches are implemented.
Degree to which proposed action enhances the resource/service	X			can't measure efficacy of restoration without monitoring
Degree to which more proposed action benefits more than one res./serv.	X			if designed properly.
Importance of starting project within the next year	X			should be started/expedited to properly make use of previously collected data.

AUTHOR RECOMMENDATION: *favorable*
 RPWG RECOMMENDATION: _____

DATE: *7/2/92*
 DATE: _____

OPTION: #33 Develop integrated public information and education program
SUBOPTION: (a) develop program to provide and distribute up-dated information, and educational products

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	X			No effects anticipated
Potential to improve rate or degree of recovery	X			Many people want to do the right thing but often lack necessary knowledge
Technical feasibility	X			Yes
Potential effects on human health/safety	X			No effects anticipated
Relationship of expected costs to expected benefits	X			Educational efforts are normally most cost effective than enforcement approaches
Cost effectiveness	X			A single, coordinated information and education effort will be more cost effective than each agency along producing products
Consistency with Federal and State laws and policies	X			Yes
Potential for additional injury from proposed action	X			No effects anticipated
Degree to which proposed action enhances the resource/service	X			

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Consistency with Federal and State laws and policies	x			Yes
Potential for additional injury from proposed action	x			None
Degree to which proposed action enhances the resource/service	x			No enhancement anticipated
Degree to which proposed action benefits more than one res./serv.	x			Both the archaeological resources (artifacts) and the services provided by sites (historical context etc...) will be served by the proposed action
Importance of starting project within the next year	x			No comprehensive program of restoration work can begin on these resources until this work is completed.

AUTHOR RECOMMENDATION: Sanford P. Rabinowitch (favorable)

DATE: July 8, 1992

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 29 BUFFER ZONES FOR NESTING BIRDS

SUBOPTION: B (NEGOTIATE W. PRIVATE LAND OWNERS - NON-PURCHASE)

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	X			COULD BE COMBINED W. OTHER ACQUISITION OPTIONS
Potential to improve rate or degree of recovery	X			
Technical feasibility	X			
Potential effects on human health/safety	X			
Relationship of expected costs to expected benefits	X			ENTAILS ADDITIONAL FUNDING FOR INCREASED AGENCY MANAGEMENT
Cost effectiveness	X			
Consistency with Federal and State laws and policies	X			
Potential for additional injury from proposed action	X			
Degree to which proposed action enhances the resource/service	X			MAY PROVIDE LESS PROTECTION THAN PURCHASE
Degree to which more proposed action benefits more than one res./serv.	X			
Importance of starting project within the next year	X			

AUTHOR RECOMMENDATION: DO IT

DATE: 7/8/92

RPWG RECOMMENDATION: _____

DATE: _____

★ ADD SUBOPTION FOR PURCHASE OF NESTING AREAS & SUBSEQUENT PLACEMENT INTO PROTECTIVE STATUS

OPTION: 29

SUBOPTION: A: Bald Eagle; Harlequin Duck

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	X			
Potential to improve rate or degree of recovery	X			
Technical feasibility	X			
Potential effects on human health/safety				
Relationship of expected costs to expected benefits			X	
Cost effectiveness			X	
Consistency with Federal and State laws and policies	X			
Potential for additional injury from proposed action	X			
Degree to which proposed action enhances the resource/service	X			
Degree to which more proposed action benefits more than one res./serv.			X	
Importance of starting project within the next year	X			

AUTHOR RECOMMENDATION: yes

DATE: 7/08/92

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 27 - Designate / Protect Benchmark Monitoring Sites
 SUBOPTION: A, B, C.

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	X			while I may think it a good idea to support adoption of one or more of these designations, the reality is that they are all "federal" designations. They would not, therefore, likely receive a great deal of support from some state bureaucrats. For this matter, we may want to explore some of the "state" designations that would afford comparable opportunity (e.g. refuge, special ^{management} area, etc.).
Potential to improve rate or degree of recovery	X			
Technical feasibility	X			
Potential effects on human health/safety	X			
Relationship of expected costs to expected benefits			X	
Cost effectiveness			X	
Consistency with Federal and State laws and policies	X			
Potential for additional injury from proposed action	X			To some degree, this is done in option 22a, also option 20 a, b.
Degree to which proposed action enhances the resource/service	X			
Degree to which more proposed action benefits more than one res./serv.	X			
Importance of starting project within the next year	X			

AUTHOR RECOMMENDATION: favorable

DATE: 7/2/92

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 22 PROTECTIVE MARINE AREAS
 SUBOPTION: B (ADFBG SPECIAL AREAS)

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	X			COULD BE COMBINED W. OTHER ACQUISITION OPTIONS
Potential to improve rate or degree of recovery	X			
Technical feasibility	X			
Potential effects on human health/safety	X			
Relationship of expected costs to expected benefits	X			FUNDS FOR AGENCY MAINT. NECESSARY
Cost effectiveness	X			
Consistency with Federal and State laws and policies	X			
Potential for additional injury from proposed action	X			
Degree to which proposed action enhances the resource/service	X			
Degree to which more proposed action benefits more than one res./serv.	X			SPECIAL AREAS SUPPORT MULTIPLE RESOURCES & SERVICES
Importance of starting project within the next year	X			

AUTHOR RECOMMENDATION: DO IT

DATE: 7/3/92

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 22 ^{PROTECTED}
 SUBOPTION: A (STATE PARKS) ^{MARINE AREAS}

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	X			COULD BE COMBINED W. OTHER ACQUISITION OPTIONS
Potential to improve rate or degree of recovery	X			FOR RECREATION, NOT REALLY FOR RESOURCES
Technical feasibility	X			
Potential effects on human health/safety	X			
Relationship of expected costs to expected benefits	X			FUNDS FOR AGENCY MGMT. OF AREAS NECESSARY
Cost effectiveness	X			
Consistency with Federal and State laws and policies	X			
Potential for additional injury from proposed action	X	X		VARIABLE - ADDITIONAL PUBLIC USE COULD INHIBIT RESOURCES → OR REFOCUS PRESSURES
Degree to which proposed action enhances the resource/service	X			
Degree to which more proposed action benefits more than one res./serv.		X		RECREATIONAL SERVICES ARE PRIMARY TARGET
Importance of starting project within the next year	X			

AUTHOR RECOMMENDATION: CONSIDER, BUT SITE PARKS AWAY FROM INSURED RESOURCES

DATE: 7/8/92

RPWG RECOMMENDATION: _____

DATE: _____

OPTION:# 22 Designated protected marine area
SUBOPTION:(b) National Marine Sanctuary

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	X			Designation of a Marine Sanctuary can be complimentary to the restoration of many marine resources
Potential to improve rate or degree of recovery	X			Coordinated management and research for marine areas should enhance the opportunity for recovery
Technical feasibility	X			Establishment of a marine sanctuary is technically feasible
Potential effects on human health/safety	X			None anticipated
Relationship of expected costs to expected benefits	X			Typically, Marine Sanctuaries are funded by Congressional appropriation and should have little to no effect on use of restoration funds.
Cost effectiveness	X			If a Marine Sanctuary is designated, funding may come through Congressional appropriation, thus, little to no impact would be made on settlement funds.

OPTION: 22 PROTECTED MARINE AREAS
 SUBOPTION: E (MODIFY MGMT. PLANS)

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	X			COULD BE COMBINED W. OTHER OPTIONS
Potential to improve rate or degree of recovery	X			MOST APPLICABLE ON PUBLIC LANDS ALREADY IN SPECIAL PROTECTIVE STATUS
Technical feasibility	X			
Potential effects on human health/safety	X			
Relationship of expected costs to expected benefits	X			LOW COST OPTION
Cost effectiveness	X			
Consistency with Federal and State laws and policies	X			
Potential for additional injury from proposed action	X			
Degree to which proposed action enhances the resource/service	X			
Degree to which more proposed action benefits more than one res./serv.	X			
Importance of starting project within the next year	X			

AUTHOR RECOMMENDATION: DO IT, BUT SEE (22)

DATE: 7/8/92

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 28 ACQUIRE ACCESS TO SPORT FISHING
 SUBOPTION: A&B (PURCHASE & NON-PURCHASE)

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	X			COULD BE COMBINED W. OTHER ACQUISITION OPTIONS
Potential to improve rate or degree of recovery	X			
Technical feasibility	X			
Potential effects on human health/safety	X			
Relationship of expected costs to expected benefits	X			
Cost effectiveness	X			
Consistency with Federal and State laws and policies	X			
Potential for additional injury from proposed action	X	X		VARIABLE - INCREASED ACCESS COULD EITHER INJURE RESOURCES OR REFOCUS USE
Degree to which proposed action enhances the resource/service	X			
Degree to which more proposed action benefits more than one res./serv.		X		PRIMARYLY FOCUSSED ON SPORT/RECREATIONAL USES
Importance of starting project within the next year	X			

AUTHOR RECOMMENDATION: CONSIDER, BUT SITE ACCESS POINTS SO AS TO MINIMIZE PRESSURES ON INSURED RESOURCES

DATE: 7/8/92

RPWG RECOMMENDATION: _____

DATE: _____

* ADD SUBOPTION ON ANCSA 176 EASEMENTS

OPTION: 26 EXTEND STREAM BUFFERS
 SUBOPTION: C (AMEND FOREST PRACTICES ACT)

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	X			
Potential to improve rate or degree of recovery	X	X		VARIABLE - RE-OPENING ACT TO AMENDMENT/POLITICS COULD RESULT IN UNDESIRABLE CHANGES
Technical feasibility		X		HIGHLY CONTENTIOUS ISSUE
Potential effects on human health/safety	X			
Relationship of expected costs to expected benefits	X			LOW COST OPTION
Cost effectiveness	X			
Consistency with Federal and State laws and policies	X			
Potential for additional injury from proposed action	X	X		VARIABLE - SEC
Degree to which proposed action enhances the resource/service	X			
Degree to which more proposed action benefits more than one res./serv.	X			
Importance of starting project within the next year	X			

AUTHOR RECOMMENDATION: DELETE

DATE: 7/8/92

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 26 EXTEND STREAM BUFFERS
 SUBOPTION: AXB (PURCHASE & NON-PURCHASE)

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	X			SHOULD BE COMBINED W. OTHER ACQUISITION OPTIONS SINCE NUMEROUS, SCATTERED
Potential to improve rate or degree of recovery	X			BUFFER STRIPS WOULD BE DIFFICULT TO MANAGE
Technical feasibility	X			SUBOPT. A MAY TAKE LONGER TO IMPLEMENT THAN B
Potential effects on human health/safety	X			
Relationship of expected costs to expected benefits	X			REQUIRES ADDITIONAL FUNDING FOR INCREASED AGENCY MGMT.
Cost effectiveness	X			
Consistency with Federal and State laws and policies	X			
Potential for additional injury from proposed action	X			
Degree to which proposed action enhances the resource/service	X			SUBOPT. A MAY PROVIDE GREATER CERTAINTY OF LONG-TERM PROTECTION THAN SOME TYPES OF NON-PURCHASE OPTIONS
Degree to which more proposed action benefits more than one res./serv.	X			
Importance of starting project within the next year	X			

AUTHOR RECOMMENDATION: DO IT, BUT SEE (5)

DATE: 7/8/92

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 25 ACQUIRE UPLANDS
 SUBOPTION: A&B (PURCHASE & NON-PURCHASE)

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	X			COULD BE COMBINED W. OTHER ACQUISITION OPTIONS
Potential to improve rate or degree of recovery	X			
Technical feasibility	X			SUBOPT. A MAY TAKE LONGER TO IMPLEMENT THAN B
Potential effects on human health/safety	X			
Relationship of expected costs to expected benefits	X			ENTAILS ADDITIONAL FUNDING FOR INCREASED AGENCY MGMT.
Cost effectiveness	X			
Consistency with Federal and State laws and policies	X			
Potential for additional injury from proposed action	X			
Degree to which proposed action enhances the resource/service	X			SUBOPT. A MAY PROVIDE GREATER CERTAINTY OF LONG-TERM PROTECTION THAN SOME TYPES OF NON-PURCHASE OPTIONS
Degree to which more proposed action benefits more than one res./serv.	X			
Importance of starting project within the next year	X			

AUTHOR RECOMMENDATION: DO IT

DATE: 7/8/92

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 24 ACQUIRE PARK/REFUGE INHOLDINGS
 SUBOPTION: A&B (PURCHASE & NON-PURCHASE)

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	X			COULD BE COMBINED W. OTHER ACQUISITION OPTIONS
Potential to improve rate or degree of recovery	X			
Technical feasibility	X			SUBOPT. A MAY TAKE LONGER TO IMPLEMENT THAN B
Potential effects on human health/safety	X			
Relationship of expected costs to expected benefits	X			ENTAILS ADDITIONAL FUNDING FOR INCREASED AGENCY MGMT.
Cost effectiveness	X			
Consistency with Federal and State laws and policies	X			
Potential for additional injury from proposed action	X			
Degree to which proposed action enhances the resource/service	X			SUBOPT. A MAY PROVIDE GREATER CERTAINTY OF LONG-TERM PROTECTION THAN SOME TYPES OF NON-PURCHASE OPTIONS
Degree to which more proposed action benefits more than one res./serv.	X			
Importance of starting project within the next year	X			

AUTHOR RECOMMENDATION: DO IT

DATE: 7/8/92

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 23 ACQUIRE MARINE BIRD & MAMMAL HABITAT
 SUBOPTION: A&B (PURCHASE & NON-PURCHASE)

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	X			COULD BE COMBINED W. OTHER ACQUISITION OPTIONS
Potential to improve rate or degree of recovery	X			
Technical feasibility	X			SUBOPT. A MAY TAKE LONGER TO IMPLEMENT THAN B
Potential effects on human health/safety	X			
Relationship of expected costs to expected benefits	X			ENTAILS INCREASED FUNDING FOR AGENCY MGMT & ENFORCEMENT
Cost effectiveness	X			
Consistency with Federal and State laws and policies	X			
Potential for additional injury from proposed action	X			
Degree to which proposed action enhances the resource/service	X			SUBOPT. A: MAY PROVIDE GREATER CERTAINTY OF LONG-TERM PROTECTION THAN SOME TYPES OF NON-PURCHASE OPTIONS
Degree to which more proposed action benefits more than one res./serv.	X			
Importance of starting project within the next year	X			

AUTHOR RECOMMENDATION: DO IT

DATE: 7/8/92

RPWG RECOMMENDATION: _____

DATE: _____

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Consistency with Federal and State laws and policies	X			By definition, the program is consistent with federal law.
Potential for additional injury from proposed action	X			None anticipated
Degree to which proposed action enhances the resource/service	X			No enhancement anticipated
Degree to which proposed action benefits more than one res./serv.	X			Marine Sanctuaries will benefit numerous resources and services, including: coastal habitat, marine birds and mammals, seabirds, fisheries, invertebrates, algae and seagrasses and recreation.
Importance of starting project within the next year	X			Since the designation process takes 2.5 years (unless Congressional action accelerates the process) greater benefits could be expected, during the 10 year life span of settlement payments by starting this year.

AUTHOR RECOMMENDATION: Sanford P. Rabinowitch (favorable) DATE: June 4, 1992
 RPWG RECOMMENDATION: _____ DATE: _____

OPTION: 21 ACQUIRE TIDELANDS

SUBOPTION: A&B (PURCHASE & NON-PURCHASE)

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	X			OPTION COULD BE COMBINED W. OTHER ACQUISITION OPTIONS
Potential to improve rate or degree of recovery	X			RECOVERY ENHANCED IN ONLY A FEW AREAS - MOST TIDELANDS ARE PUBLIC
Technical feasibility	X			
Potential effects on human health/safety	X			
Relationship of expected costs to expected benefits	X			IN APPLICABLE AREAS, C-B RATIO GOOD
Cost effectiveness		X		OPTION APPLICABLE TO ONLY A FEW AREAS
Consistency with Federal and State laws and policies	X			
Potential for additional injury from proposed action	X			
Degree to which proposed action enhances the resource/service	X			ENHANCES RECOVERY, BUT IN ONLY A FEW AREAS
Degree to which more proposed action benefits more than one res./serv.	X			
Importance of starting project within the next year	X			

AUTHOR RECOMMENDATION: CONSIDER, BUT AS LOW PRIORITY

DATE: 7/8/92

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 20 EVOS MGMT. AREA
 SUBOPTION: C (LEGISLATIVE ACTION)

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	X			
Potential to improve rate or degree of recovery		X		POTENTIAL FOR AGENCY DISAGREEMENTS & TOO MUCH BUREAUCRACY - ALSO APPLICABLE ONLY TO PLU
Technical feasibility		X		POSSIBLE LEGAL & AGENCY JURISDICTION PROBLEMS
Potential effects on human health/safety	X			
Relationship of expected costs to expected benefits	X			ENTAILS ADDITIONAL FUNDING FOR INCREASED MGMT. ACTIVITIES
Cost effectiveness	X			
Consistency with Federal and State laws and policies			X	COULD CONFLICT W. PREVIOUS PROTECTIVE LEGISLATION (E.G., ANILCA)
Potential for additional injury from proposed action	X			
Degree to which proposed action enhances the resource/service		X		
Degree to which more proposed action benefits more than one res./serv.	X			
Importance of starting project within the next year	X			

AUTHOR RECOMMENDATION: DELETE

DATE: 7/8/92

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 20 EVRS MGMT. AREA
 SUBOPTION: B (AMEND MGMT. PLANS)

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	X			
Potential to improve rate or degree of recovery	X	X		APPLIES ONLY TO PUBLIC LANDS
Technical feasibility		XX		POTENTIAL FOR AGENCY JURISDICTION CONFLICTS
Potential effects on human health/safety	X			
Relationship of expected costs to expected benefits	X			LOW COST OPTION
Cost effectiveness	X			
Consistency with Federal and State laws and policies	X			
Potential for additional injury from proposed action	X			
Degree to which proposed action enhances the resource/service	X	X		SEE (A)
Degree to which more proposed action benefits more than one res./serv.	X			
Importance of starting project within the next year	X			

AUTHOR RECOMMENDATION: TRY, ALTHOUGH TECHNICAL FEASIBILITY APPEARS LOW

DATE: 7/8/92

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 20 *EVOS MGMT. AREA*
 SUBOPTION: A *(AMEND AK COASTAL MGMT. ACT)*

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	X			
Potential to improve rate or degree of recovery			X	APPLICABLE ONLY TO ACTIVITIES REQUIRING PERMITS RELIES ON EXISTING AUTHORITIES (A)
Technical feasibility	X			
Potential effects on human health/safety	X			
Relationship of expected costs to expected benefits	X			LOW COST OPTION
Cost effectiveness	X			
Consistency with Federal and State laws and policies	X			
Potential for additional injury from proposed action	X			
Degree to which proposed action enhances the resource/service			X	SEE (A)
Degree to which more proposed action benefits more than one res./serv.	X			
Importance of starting project within the next year	X			

AUTHOR RECOMMENDATION: DO IT, WITH CAVEAT THAT IT PROVIDES LESS PROTECTION THAN LAND ACQUISITION

DATE: 7/8/92

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 19 SURVEY STREAMS
 SUBOPTION:

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	X			SURVEY INFO. WOULD BE HELPFUL IN T.C. DECISIONS ON HABITAT ACQUISITION
Potential to improve rate or degree of recovery	X			
Technical feasibility	X			COULD ENTAIL SURVEYING LARGE AREAS
Potential effects on human health/safety	X			ENTAILS FIELD SURVEYS W. HELICOPTERS - SOME RISKS INVOLVED
Relationship of expected costs to expected benefits	X			
Cost effectiveness	X			
Consistency with Federal and State laws and policies	X			
Potential for additional injury from proposed action	X			LOW POTENTIAL FOR ADDITIONAL INJURY
Degree to which proposed action enhances the resource/service	X			
Degree to which more proposed action benefits more than one res./serv.	X			MULTIPLE SPECIES & SERVICES DEPENDENT ON ANAD. FISH
Importance of starting project within the next year	X			NOT AS CRITICAL AS SOME TO START NEXT YR., BUT WOULD BE BEST TO DO SO

AUTHOR RECOMMENDATION: DO IT

DATE: 7/8/92

RPWG RECOMMENDATION:

DATE:

OPTION: 17 Eliminate introduced foxes from islands important to nesting marine birds
 SUBOPTION: _____

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	X			
Potential to improve rate or degree of recovery	X			
Technical feasibility	X			
Potential effects on human health/safety	X			
Relationship of expected costs to expected benefits			X	
Cost effectiveness			X	
Consistency with Federal and State laws and policies	X			Additional registering of toxicants would improve ability to eradicate foxes
Potential for additional injury from proposed action	X			
Degree to which proposed action enhances the resource/service	X			
Degree to which more proposed action benefits more than one res./serv.	X			
Importance of starting project within the next year			X	The sooner it is started, the sooner the benefits are realized

AUTHOR RECOMMENDATION: favorable

DATE: 7/7/92

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 16

SUBOPTION: A, B (C - X)

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	X		X	
Potential to improve rate or degree of recovery	X		X	uncertain, but seems likely
Technical feasibility	X		X	
Potential effects on human health/safety		X		Dangerous work
Relationship of expected costs to expected benefits	X			If it works
Cost effectiveness	X		X	probably good
Consistency with Federal and State laws and policies	X			
Potential for additional injury from proposed action			X	could cause adverse affects, but can stop
Degree to which proposed action enhances the resource/service				it'll be a long time before enhancement could happen!
Degree to which proposed action benefits more than one res./serv.	X			Potentially
Importance of starting project within the next year	X			If fails, only adds 1 year to a predicted 70 + recovery time, may shorten time a lot

AUTHOR RECOMMENDATION: Go forward

DATE: 29 June 1992

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 14
 SUBOPTION: _____

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions			+	
Potential to improve rate or degree of recovery	?	?	+	Feasibility study
Technical feasibility	+			
Potential effects on human health/safety	+			
Relationship of expected costs to expected benefits	+			
Cost effectiveness	+			
Consistency with Federal and State laws and policies	+			
Potential for additional injury from proposed action	+			
Degree to which proposed action enhances the resource/service			+	Feasibility study
Degree to which more proposed action benefits more than one res./serv.			+	Feasibility study
Importance of starting project within the next year			+	

AUTHOR RECOMMENDATION: Favorable

DATE: 7-8-82

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 12

SUBOPTION: a (b is not materially different so was not drafted as different)

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	✓			should be complimentary
Potential to improve rate or degree of recovery	✓			better knowledge of injury and better attractors for inj. leads to more rapid recovery
Technical feasibility	✓			
Potential effects on human health/safety	✓			
Relationship of expected costs to expected benefits			✓	over the long term it would be beneficial
Cost effectiveness			✓	
Consistency with Federal and State laws and policies	✓			
Potential for additional injury from proposed action	②	①		① Short term - unfavorable ② Long term favorable
Degree to which proposed action enhances the resource/service	✓			
Degree to which more proposed action benefits more than one res./serv.	✓			well informed users are likely to be more conscientious users
Importance of starting project within the next year	✓			planning & site analysis is important

AUTHOR RECOMMENDATION: [Signature]

DATE: 7/7/92

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 14 *accelerate recovery of upper Intertidal Zone*
 SUBOPTION: _____

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions			X	Other clean-up and No. 13 may have adverse effect locally.
Potential to improve rate or degree of recovery	X			
Technical feasibility			X	most proposed techniques are unproven.
Potential effects on human health/safety	X			None; risks are minimal for workers.
Relationship of expected costs to expected benefits			X	
Cost effectiveness			X	
Consistency with Federal and State laws and policies	X			permits obtained from DEC, ADF&G.
Potential for additional injury from proposed action	X		X	not likely but also unknown, not easily quantified.
Degree to which proposed action enhances the resource/service	X			If the techniques prove useful.
Degree to which more proposed action benefits more than one res./serv.	X			Potential is there that all intertidal organisms will be enhanced.
Importance of starting project within the next year	X			because effort started last year, important to continue in order to make use of investment

AUTHOR RECOMMENDATION: *favorable*
 RPWG RECOMMENDATION: _____

DATE: *7/2/92*
 DATE: _____

OPTION: 13 Eliminate Sources of Persistent Contamination
 SUBOPTION: _____

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	X			NOT applicable or no anticipated effects.
Potential to improve rate or degree of recovery	X			particularly for higher vertebrates (birds/otters).
Technical feasibility	X		X	still unproven.
Potential effects on human health/safety	X			None; risks are minimal for workers.
Relationship of expected costs to expected benefits			X	
Cost effectiveness			X	
Consistency with Federal and State laws and policies	X			obtain required permits from DEC, ADFG.
Potential for additional injury from proposed action		X		for NEPA review - some injuries may be involved with stripping.
Degree to which proposed action enhances the resource/service	X			has potential to help restore higher vertebrates (birds/otters).
Degree to which more proposed action benefits more than one res./serv.	X			could benefit fish and other intertidal species as well as higher vertebrates.
Importance of starting project within the next year	X			critical to define extent of contamination in 1st year.

AUTHOR RECOMMENDATION: favorable

DATE: 7/2/92

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 13

SUBOPTION: _____

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions			#	
Potential to improve rate or degree of recovery	+			Survey Defines Scope of Problem Manipulation Restores Oil
Technical feasibility	+			Already Proven
Potential effects on human health/safety	+			
Relationship of expected costs to expected benefits	+			
Cost effectiveness	+			
Consistency with Federal and State laws and policies	+			
Potential for additional injury from proposed action		+		Some Damage to Mussel Bed by manipulation
Degree to which proposed action enhances the resource/service	+			Total Removal of Persistent Oil.
Degree to which more proposed action benefits more than one res./serv.	+			Returns Uncontaminated Food Source From Chum leading to WDP, BLD, RAIN OTTER
Importance of starting project within the next year	+			Continuing Contamination of higher trophic levels.

AUTHOR RECOMMENDATION: Favorable.

DATE: 7-8-92

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: #10 Preservation of archaeological sites and artifacts

SUBOPTION: _____

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions		X		Other response actions can lead to additional damages including looting and vandalism
Potential to improve rate or degree of recovery	X			These resources are not restorable, but continuing damage can be lessened or stopped.
Technical feasibility	X			Yes
Potential effects on human health/safety	X			Archaeologists will face risks normally associated with their field work.
Relationship of expected costs to expected benefits	X			A complete understanding of the specific nature of injuries to these resources will assure that settlement monies will be spent productively.
Cost effectiveness	X			This work should be highly cost effective as it will ensure that only appropriate restorative actions are taken at each site.

injury

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL

of pages 2

To <u>Karen K</u>	From <u>Early</u>
Dept./Agency <u>EVOS-RPWS</u>	Phone # _____
Fax # <u>276-7178</u>	Fax # _____

OPTION: 9

SUBOPTION: B

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions			x	
Potential to improve rate or degree of recovery	x			
Technical feasibility	x			
Potential effects on human health/safety				
Relationship of expected costs to expected benefits				could help resource but hamper fisheries
Cost effectiveness		x		
Consistency with Federal and State laws and policies	x			
Potential for additional injury from proposed action		x		
Degree to which proposed action enhances the resource/service			x	
Degree to which more proposed action benefits more than one res./serv.	x			
Importance of starting project within the next year	x			need long lead time to document extent of problem first

AUTHOR RECOMMENDATION: favorable

DATE: June 23, 1992

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 6
 SUBOPTION: B

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	✓			generally favorable - large scale developments may have impacts in near term.
Potential to improve rate or degree of recovery	✓			
Technical feasibility	✓			Requires Congressional action
Potential effects on human health/safety	✓			
Relationship of expected costs to expected benefits	✓			
Cost effectiveness				
Consistency with Federal and State laws and policies	✓			requires Congressional action
Potential for additional injury from proposed action	✓			
Degree to which proposed action enhances the resource/service	✓			
Degree to which more proposed action benefits more than one res./serv.	✓			would encompass many acres benefiting included resources
Importance of starting project within the next year			✓	not important an NFS under current management strategy

AUTHOR RECOMMENDATION: *Rejection*

DATE: 7/2/92

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 08

SUBOPTION: A: Harbor Seal

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	x			Education actions may enhance user accept.
Potential to improve rate or degree of recovery			x	
Technical feasibility	x			
Potential effects on human health/safety				
Relationship of expected costs to expected benefits			x	
Cost effectiveness				
Consistency with Federal and State laws and policies	x			
Potential for additional injury from proposed action	x			
Degree to which proposed action enhances the resource/service			x	
Degree to which more proposed action benefits more than one res./serv.			x	
Importance of starting project within the next year				

AUTHOR RECOMMENDATION: no

DATE: 6/11/92

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 08

SUBOPTION: A: Sea Otter

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	x			Education actions may enhance user accept.
Potential to improve rate or degree of recovery			x	
Technical feasibility	x			
Potential effects on human health/safety				
Relationship of expected costs to expected benefits			x	
Cost effectiveness				
Consistency with Federal and State laws and policies	x			
Potential for additional injury from proposed action	x			
Degree to which proposed action enhances the resource/service			x	
Degree to which more proposed action benefits more than one res./serv.			x	
Importance of starting project within the next year				

AUTHOR RECOMMENDATION: no

DATE: 6/11/92

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 08

SUBOPTION: A: Harlequin Duck

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	x			Education actions may enhance user accept.
Potential to improve rate or degree of recovery	x			
Technical feasibility	x			
Potential effects on human health/safety				
Relationship of expected costs to expected benefits	x			
Cost effectiveness	x			
Consistency with Federal and State laws and policies	x			
Potential for additional injury from proposed action	x			
Degree to which proposed action enhances the resource/service	x			
Degree to which more proposed action benefits more than one res./serv.	x			
Importance of starting project within the next year	x			

AUTHOR RECOMMENDATION: yes

DATE: 6/11/92

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 08

SUBOPTION: A: River Otter

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	x			Education actions may enhance user accept.
Potential to improve rate or degree of recovery			x	
Technical feasibility	x			
Potential effects on human health/safety				
Relationship of expected costs to expected benefits			x	
Cost effectiveness				
Consistency with Federal and State laws and policies	x			
Potential for additional injury from proposed action	x			
Degree to which proposed action enhances the resource/service			x	
Degree to which more proposed action benefits more than one res./serv.			x	
Importance of starting project within the next year			x	

AUTHOR RECOMMENDATION: yes

DATE: 6/11/92

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 8

SUBOPTION: A

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions			X	
Potential to improve rate or degree of recovery	X			
Technical feasibility	X			
Potential effects on human health/safety		X		
Relationship of expected costs to expected benefits	X			
Cost effectiveness	X			
Consistency with Federal and State laws and policies	X			
Potential for additional injury from proposed action	X			
Degree to which proposed action enhances the resource/service			X	
Degree to which proposed action benefits more than one res./serv.	X			
Importance of starting project within the next year	X			Public relations especially

AUTHOR RECOMMENDATION: Go forward

DATE: 8 July 1992

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 08

SUBOPTION: A: Brown Bear

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	x			Education actions may enhance user accept.
Potential to improve rate or degree of recovery			x	
Technical feasibility	x			
Potential effects on human health/safety				
Relationship of expected costs to expected benefits			x	
Cost effectiveness			x	
Consistency with Federal and State laws and policies	x			
Potential for additional injury from proposed action	x			
Degree to which proposed action enhances the resource/service			x	
Degree to which more proposed action benefits more than one res./serv.			x	
Importance of starting project within the next year			x	

AUTHOR RECOMMENDATION: no

DATE: 6/11/92

RPWG RECOMMENDATION: _____

DATE: _____

X

OPTION: 7

SUBOPTION: B

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	X			If new designations or regulations are made
Potential to improve rate or degree of recovery	X			depending on the above
Technical feasibility	X			
Potential effects on human health/safety	X			
Relationship of expected costs to expected benefits	X			
Cost effectiveness	X			
Consistency with Federal and State laws and policies	X			
Potential for additional injury from proposed action		X		Disturbance? Change in wilderness perception?
Degree to which proposed action enhances the resource/service			X	
Degree to which proposed action benefits more than one res./serv.	X			
Importance of starting project within the next year			X	

AUTHOR RECOMMENDATION: go forward if new regs are implemented

DATE: 8 July 1992

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 7
 SUBOPTION: A

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions			X	This could be accomplished by opt33
Potential to improve rate or degree of recovery	moderate			
Technical feasibility	X			
Potential effects on human health/safety	minimal			
Relationship of expected costs to expected benefits			X	
Cost effectiveness			X	
Consistency with Federal and State laws and policies	X			
Potential for additional injury from proposed action	X			
Degree to which proposed action enhances the resource/service	X			
Degree to which proposed action benefits more than one res./serv.	X			
Importance of starting project within the next year		X		not necessary although some pub. ed. needs to begin promptly

AUTHOR RECOMMENDATION: wrap into OPT33

DATE: 7-8-92

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 6
 SUBOPTION: A

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions			✓	ANILCA specifically allows for some "actions" within wilderness
Potential to improve rate or degree of recovery			✓	will not impede natural processes - may impede others
Technical feasibility	✓			Requires Act of Congress
Potential effects on human health/safety	✓			
Relationship of expected costs to expected benefits	✓			
Cost effectiveness	✓			
Consistency with Federal and State laws and policies	✓			
Potential for additional injury from proposed action	✓			
Degree to which proposed action enhances the resource/service	✓			completes legislative process for wilderness designation
Degree to which more proposed action benefits more than one res./serv.	✓			Highly favorable when protection of natural habitat is important
Importance of starting project within the next year			✓	Since legislative action required and it is in Alaska Delegation hands, progress is unlikely

AUTHOR RECOMMENDATION: JR [Signature]

DATE: 7/8/92 in next 6-10 months with election

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 4

SUBOPTION: C

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions				
Potential to improve rate or degree of recovery	X			
Technical feasibility		difficult		but possible
Potential effects on human health/safety			X	
Relationship of expected costs to expected benefits			X	
Cost effectiveness	X			
Consistency with Federal and State laws and policies	X			
Potential for additional injury from proposed action	low			
Degree to which proposed action enhances the resource/service	X	may hurt tourism		Good for target species' and resources
Degree to which proposed action benefits more than one res./serv.	X			
Importance of starting project within the next year	X			This will probably take at least a year to get established

AUTHOR RECOMMENDATION: consider

DATE: 29 June 1992

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 5

SUBOPTION: B

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions		best if done w/5a		
Potential to improve rate or degree of recovery	X			probably good but not great
Technical feasibility	X			
Potential effects on human health/safety	none			
Relationship of expected costs to expected benefits	X			
Cost effectiveness		X		
Consistency with Federal and State laws and policies	X			
Potential for additional injury from proposed action	low			
Degree to which proposed action enhances the resource/service	X			through enhancing understanding
Degree to which proposed action benefits more than one res./serv.	X			user ethics may help
Importance of starting project within the next year		not necessary		

AUTHOR RECOMMENDATION: carry forward

DATE: 7 July 1992

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 4
 SUBOPTION: B

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	X			If 4A & 4C are implemented
Potential to improve rate or degree of recovery	X			
Technical feasibility	X			
Potential effects on human health/safety	x	x		normal risks to employees, better for public?
Relationship of expected costs to expected benefits		X		Locations are so scattered...
Cost effectiveness			X	
Consistency with Federal and State laws and policies	x			
Potential for additional injury from proposed action	low			
Degree to which proposed action enhances the resource/service		X		No enhancement expected
Degree to which proposed action benefits more than one res./serv.	X			
Importance of starting project within the next year			X	

AUTHOR RECOMMENDATION: discuss this one!

DATE: 29 June 1992

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 4
 SUBOPTION: A

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions	X			may be very important if feasibility studies
Potential to improve rate or degree of recovery	X			example of fishermen at Barrens
Technical feasibility	X			
Potential effects on human health/safety	X			
Relationship of expected costs to expected benefits			X	may not be needed birds may have adapted
Cost effectiveness	X			
Consistency with Federal and State laws and policies	X			
Potential for additional injury from proposed action	Low			
Degree to which proposed action enhances the resource/service	X			Better understanding of species
Degree to which proposed action benefits more than one res./serv.	X			
Importance of starting project within the next year	X			

AUTHOR RECOMMENDATION: carry forward

DATE: 29 June '92

RPWG RECOMMENDATION: _____

DATE: _____

OPTION: 1
 SUBOPTION: C

CRITERIA	FAVORABLE	UNFAVORABLE	UNKNOWN	COMMENTS
Effects of other response or restoration actions			X	
Potential to improve rate or degree of recovery	X			Education/protection only way to help
Technical feasibility	X			
Potential effects on human health/safety	none			
Relationship of expected costs to expected benefits	X			
Cost effectiveness	X			
Consistency with Federal and State laws and policies	X			
Potential for additional injury from proposed action	low			
Degree to which proposed action enhances the resource/service	X			Would enhance peoples appreciation of the resource
Degree to which proposed action benefits more than one res./serv.			X	Depends on how the education program is designed
Importance of starting project within the next year	X			Could help reduce current vandalism

AUTHOR RECOMMENDATION: carry forward

DATE: 29 June 1992

RPWG RECOMMENDATION: _____

DATE: _____

AUTHOR RECOMMENDATION: go forward

DATE: 25 June 1992

Comment: This could be taken care of through other "field-presence" options; however, it probably can achieve the highest benefit for archaeology than restoration for other resources/services. KAK

RPWG RECOMMENDATION: _____

DATE: _____