APPENDIX A

Material Matrix

_									_
(y	Biological Growth Issues		×	×	×	×	×	×	
EOU	Composite Roof Shingles				×	×	×		
LLAN	Exterior Aluminum Storm Windows							×	
MISCELLANEOUS	Painted Interior	П	×	×	×	×	×	×	
Σ	Painted Exterior	П	×	×	×	×	×	×	
<u> </u>	Painted Concrete	П					×		٦
CONCRETE	Exposed Aggregate Finish	П		×			×		
CO	Smooth Finish, no visible formwork lines		×	×			×	×	
	Painted Metal	П	×	×	×	×	×	×	1
	Netal Door	\parallel					×		
۸L	Pipe Railing and/or Stairs	H	$\dagger \dagger$				$\dagger \dagger$	×	1
METAL	Random Embedded Hardware	\parallel	×	×	×	×	×	×	1
	Structural Hardware	\parallel	×	×	×	×	×	×	1
	Historically Significant or Contributing Hardware	\parallel	×	×	×	×	×	×	1
	Painted Wood	\parallel	×	×	×	×	×	×	1
	Juemsm booW	\top	×	×			$\dagger \dagger$	×	1
	Моод Рогсћ	\top	×				$\dagger \dagger$		1
	minT	\top	×	×	×	×	$\dagger \dagger$	×	1
	saistS booW	\Box	×	+			×	×	1
Ω	Selpnid& YooA booW	\top	×	×			$\dagger \dagger$	×	1
WOOD	sul-Iliu booW	\parallel	×	×	×	×	×		1
	Wood Doors	\parallel	×	×	×	×	×	×	1
	swobniW booW	H	×	×	×	×	×	×	1
	Wood Board Cladding	\forall		+	×	×		+	1
	Wood Shingle Cladding	H	×	×			×	×	1
	Wood Frame Construction	\parallel	×	×	×	×	×	×	1
\vdash		\sqcap	-	$\dagger \dagger$	+		$\dagger\dagger$	+	1
Ш			Officer in Charge Quarters (PE1901)						
STRUCTURE NAME			ters (I	902)		Gauge House (PE1906)			
URE			Quar	PE18	905)	e (PE	907)	1903	
UCT			arge	nse (PE1	Snot	ge (1) esr	
STR			Chg	athor	ack (nge h	Gara	athor	
			cer ir	1890 Boathouse (PE1902)	Buoy Shack (PE1905)	e Gal	Shop & Garage (1907	Main Boathouse (1903)	
			iii	189	Buc	Tide	Shc	Mai	

Main Boathouse/Life Saving Station Window Survey

Description and Deterioration Patterns

MAIN BOATHOUSE/LIFE SAVING STATION (PE1903) WINDOW SURVEY

DESCRIPTION

The following summarizes our observations and recommendations based upon a complete window survey of the Main Boathouse at the Fort Point US Coast Guard Station, Crissy Field. Overall, the windows are in fair to good condition, despite obvious deficiencies relative to deferred maintenance and functionality. The attached survey sheets outline existing conditions and recommended repairs for each window.

The windows at the Main Boathouse include a range of types: awning, double-hung, and sliding. A number of the original windows have been replaced or removed during successive alterations. The majority of the first and second floor windows are protected by exterior storm windows; therefore, these windows are in better condition than the windows on the third and fourth floor. Common deficiencies include missing sash cords, missing/non-original hardware, improper sash function, missing and/or non-functional weather-stripping, cracked, brittle or missing glazing compound, and varying degrees of deterioration due to moisture. In some instances there are signs of moisture damage on the interior face of the window sashes and sills. In most instances this is due to poor weatherization and deferred maintenance. It is our belief that in the majority of openings, the sashes, glazing and frames are sound and should be retained.

DETERIORATION PATTERNS:

Each elevation has endured unique weathering conditions and alteration histories. Window sash and exterior trim components exhibit relatively consistent patterns of deterioration for the given exposure. It should be noted that the building sits approximately 45 degrees off true north; the coastline points roughly true north. This does impact the relative weathering of each elevation. However, for the purpose of simplicity, the coastline shall be referred to as "north", Crissy Promenade as "south," etc. The following is a brief description of what can be expected for each elevation.

Northern Exposure (coastline):

Much of the window configurations have undergone major alterations. This is particularly true for the northern exposure. Eight of the original 1914 windows remain extant on this elevation. After 1938 and by the end of World War II, an emergency exit comprising a ladder from the second to the third floors and stairs that reach from the second floor to the first floor was installed. The addition of these stairs forced the reconfiguration of the windows on the first and second floor. Uninterrupted wall replaced the first story windows and an emergency exit door replaced the central second-floor window. Due to changes in technology and the obsolescence of the boat launch system, the barn doors that enclosed the three large bays where boats once entered were removed and replaced with a wall and two double hung windows matching the material, style, and configuration of the original windows in 1978. Further alterations included the reconfiguration of the emergency exit stairs; where once the second-floor platform ran more than the length of the bay directly below and the posts aligned with walls of the bay, the posts could now be closer together, resulting in a smaller second story platform. Uninterrupted wall space also replaced the double-hung windows that flanked the second floor entry. By 1975 the windows on the lookout tower underwent another dramatic reconfiguration, transforming the windows of the North, West and East elevations from sets of three wooden double-hung windows to one large continuous aluminum slider. The purpose of this transformation is not documented, but was likely related to deterioration due to exposure and/or panoramic visibility.

The existing windows on the northern exposure are in good to fair condition. The windows on the first floor date from 1978 and are in keeping with the historic character of the original windows. These windows and the remaining four windows on the second floor that appear to date from the building's original construction have been protected by exterior storm windows and are in good condition. The windows on the third floor also appear to be original to the structure. They are all in fair condition. The sills are showing signs of deterioration related to moisture infiltration and have been reinforced by aluminum strip seals along the parting bead. The exterior of the frame and sill is exhibiting finish failure and deterioration. The windows of the fourth floor northern exposure have been replaced by a continuous aluminum slider. The slider appears to be in good condition with slight finish failure and poor operability.

Eastern Exposure (toward Marina):

The Eastern elevation windows appear to have undergone substantial alterations as well. Fifteen of the windows on the eastern exposure appear to be original. One window has been removed on the first floor to accommodate a doorway. This likely occurred in 1946 when the eastern porch was enclosed to provide more interior space. The six wooden double-hung windows of the porch enclosure have severely deteriorated due to the marine climate conditions. Some of the glazing has cracked and the majority of the wooden sills and frames have rotted. The cracking of the glass seems to be associated with the poor operability of the windows. The two windows that are not obscured by the enclosed porch are protected by exterior storm windows. The frame is not protected by the exterior storm and is showing signs of deterioration due to moisture infiltration. They appear to be in fair condition, however; they should be evaluated for stability. The second story windows appear to all be original. They are protected by exterior storm windows; however the exterior frame is exhibiting severe failure of finishes. The windows on the third floor are all original and in good condition. An aluminum seal has been installed at the parting bead to assist in weatherization. The windows on the fourth floor have been replaced with a continuous aluminum sliding window.

Southern Exposure (Crissy Promenade)

The south elevation windows on the first floor were removed in the 1930s when the south entry porch was enclosed. Since then, access to the mechanical unit at the western end of this area, has been reconfigured, resulting in the creation of a new access point at the west elevation and the replacement of a window unit with a louvered vent at the west end of the south elevation. The windows of the second and third floor are original. In 1939 the lookout tower was completely reconfigured from twin awning windows at each elevation to one large double-hung window flanked by smaller double-hung windows at each elevation. The windows of the south elevation on the lookout tower are the only remaining from this vintage.

The windows all appear to be in good to fair condition. The glazing of the windows on the first floor in some cases has been coated and the frames are experiencing a moderate degree of deterioration due to moisture infiltration. The windows on the first floor are all in good condition. On the third floor, the westernmost window is severely deteriorated and some parts of it may require replacement or consolidation. The windows on the fourth floor are in relatively good condition with the exception of a cracked window pane.

Western Exposure (toward the Golden Gate Bridge):

West-facing windows located above the adjacent building roof have conditions similar to those on the south. Historic photographs indicate that the window configuration of the first floor has

changed slightly, however; the majority of the windows are in their original locations. The windows on the second and third floor remain the same and the original windows of the western elevation of the lookout tower were replaced in 1939, with three double hung windows and in 1978 with an aluminum sliding window.

The windows on the western exposure are in fairly good condition and are generally experiencing only mild deterioration due to water infiltration with the exception of the third floor windows. These windows have salt efflorescence on the interior bottom rail, a sign that moisture has migrated from the outside in through the wooden elements. Although the windows appear stable, they should be further evaluated for moisture related deterioration.

CHART OF WINDOW TYPES AND CONDITIONS

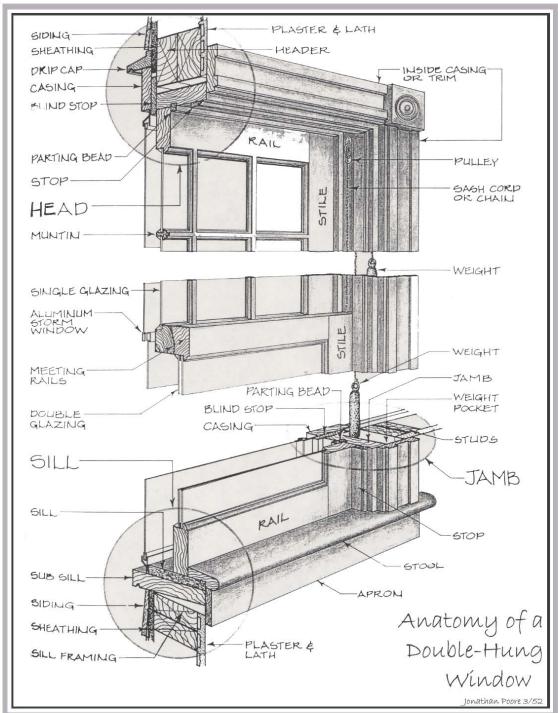


Window Type: Wood Awning Detail: Hardware (not original) Window Type: Wood Double-Hung Details: (Top Left) Hardware on meeting rail (Bottom Left) Hardware on bottom rail (Top Right) Sash (Bottom Right) Crack in the far bottom right window pane) Window Type: Aluminum Slider Detail: Aluminum slider hardware Window Type: Wood Awning Detail: Severe water damage; window pane is barely held in Window Type: Wood awning modified into a fire escape Detail: Metail seal along stop

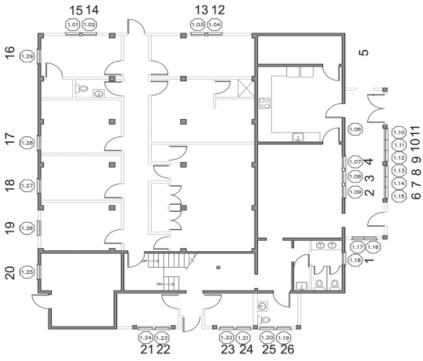


Window Type: Wood Awning Detail: Ghost of hardware in upper stop Window Type: Wood Double-Hung Detail: Lower rail window hardware Window Type: Wood Hopper Details: (Upper Left)
Corrosion due to water damage and rust; severe paint deterioration (Lower Right) Crack in window pane Window Type: Wood Hopper Details: Severe paint deterioration Window Type: Wood Hopper Detail: Water damage and severe paint deterioration

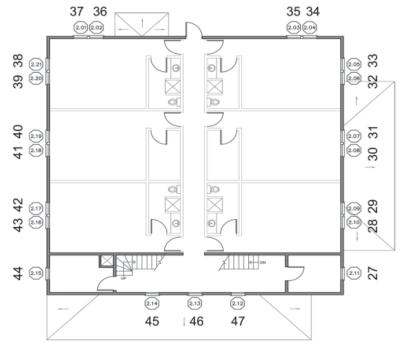
WINDOW DIAGRAM



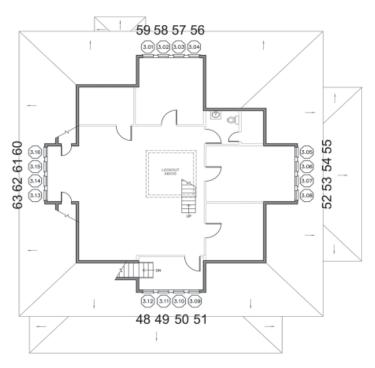
WINDOW SCHEDULE



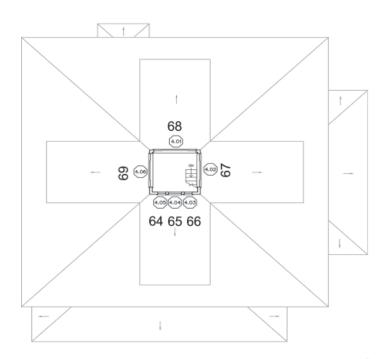
LIFE SAVING STATION BUILDING - FIRST FLOOR PLAN



LIFE SAVING STATION BUILDING - SECOND FLOOR PLAN NOT TO SCALE



LIFE SAVING STATION BUILDING -THIRD FLOOR PLAN NOTTO SCALE



WINDOW SURVEY FORMS

Date 10/26/07	Surveyed By_	LB/EM	Gulf of the F	Farallones National Marine Sanctuary		
Window Number	1	Window Des	ription			
□ Metal Type of Metal		⊠ Wood				
□ Casement	□ Double-hung	□ Awnir	ng □ Fixed			
Number of lites2	_ Height <u>5' 10"</u>	Width3				
		Window Cor	dition			
FOR QUICK SURVEY: Rat	e elements using the fo	ollowing ratings:	Good (3) Fa	air (2) Poor (1)		
FOR QUICK SURVEY: Rate elements using the following ratings: Good (3) Fair (2) Poor (1) FOR DETAILED SURVEY: CONDITION AND REPAIR CODES *						

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

FIELD NOTES: All wooden elements suffer from some water damage and should be repainted and the majority of hardware is in good condition but not original.

Date 10/26/07	Surveyed By <u>LE</u>	Gulf of	Gulf of the Farallones National Marine Sanctuary					
Window Number 2		Window Descrip	otion					
□ Metal Type of Metal		Wood						
□ Casement 🛛	Double-hung	□ Awning	□ F	ixed				
Number of lites 2	Height5' 10"		Width	3'				
		Window Condit	tion					
FOR QUICK SURVEY: Rate ele	ments using the following	ng ratings:	Good (3)	Fair (2)	Poor (1)			
FOR DETAILED SURVEY: CONDITION AND REPAIR COD * - Window element was A - Wood in good condition B - Loose or partially attact C - Joint split or damaged D - Deteriorated, damaged E - Deteriorated or damage F - Missing portion of wood G - Damage or hole in exi H - Missing or deteriorated J - Miscellaneous metal at K - Miscellaneous metal at K - Miscellaneous metal at L - Original or replacemen M - Paint, coating or cover N - Glazing compound dri O - Existing interior wood P - Existing sash cord dar Q - Existing exterior wood R - Crack in existing glass S - Existing glass is broke T - Small areas of over-pair U - Rust V - Leaking (note location)	inaccessible. Window earn with minor imperfection of with minor imperfection of the delement. Resecut Joint repair; Match exist of a missing Parting Bed ged wood element. Apply Epositing wood element required component. Replication of the window lock is in pooring on existing element, accessories attached to the window lock is in pooring on existing element, cracked or missing, stop damaged or missing attop damaged or missing attop damaged or mission. Replate broken. Replate broken gla ainting on glass. Scrap	ons. Prepare wood re existing element visting joinery. add. Install new Pa bly epoxy Consolid ye Fill to void in exiquiring a Dutchman e/Replace and instinterior element. Fexterior element. or operating condition t. Remove paint, c. Replace window ng. Replace interioace sash cord. ing. Replace exterioss.	d surface and parting Bead. ant to existing votating wood eler repair; May reall component. Remove and particular and parting to conting, or coverglazing components of the surface and parting the s	wood element. ment. quire disassemb atch to match adj atch to match acj kisting window lo	jacent finish. djacent finish. ock(s) and install new lock.			

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

FIELD NOTES: All wooden elements suffer from some water damage and should be repainted and the majority of hardware is in good condition but not original.

Date 10/26/07	Surveyed By	y <u>LB/EM</u>	Gulf of	Gulf of the Farallones National Marine Sanctuary					
Window Number	3	Window Descri	ption						
□ Metal Type of Metal		⊠ Wood							
□ Casement	■ Double-hung	□ Awning	□ F	ixed					
Number of lites2	_ Height5	5' 10"	Width	3'					
		Window Cond	ition						
FOR QUICK SURVEY: Rat	e elements using the	following ratings:	Good (3)	Fair (2)	Poor (1)				
A - Wood in good co B - Loose or partially C - Joint split or dam D - Deteriorated, dar E - Deteriorated or d F - Missing portion o G - Damage or hole i H - Missellaneous m K - Miscellaneous m K - Miscellaneous m C - Original or replace M - Paint, coating or N - Glazing compour O - Existing interior v P - Existing sash cor Q - Existing exterior n R - Crack in existing S - Existing glass is l	was inaccessible. Wirndition with minor important attached element. Raged. Joint repair; Minaged or missing Part amaged wood element for wood element. Appling the system of the system	ting Bead. Install new P. nt. Apply epoxy Consolid ly Epoxy Fill to void in exent requiring a Dutchma eplicate/Replace and installed to interior element. ched to exterior element. in poor operating conditalement. Remove paint, hissing. Replace window r missing. Replace window r missing. Replace of Replace into missing. Replace extent red. Replace extent red. Replace extent red.	od surface and part. arting Bead. dant to existing visiting wood eler in repair; May restall component. Remove and particular Remove and particular Remove exception. Remove excepting, or covery glazing composition stop.	wood element. ment. quire disassem atch to match a atch to match a xisting window l ering from eleme und.	bly. djacent finish. djacent finish. lock(s) and install new lock.				

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

Date	10/26/07		Surveyed By LB/EM					Gulf of the Farallones National Marine Sanctuary					
Window	v Number	4			Wind	low Descri	otion						
□ Metal Type of Metal					⊠ Wood	I							
	□ Casen	nent	□ Double-hun	g		□ Awning		□ Fixed					
Number	of lites _	2	Height	5' 1	10"		Width	n	3'				
					Win	dow Condi	tion						
FOR QU	JICK SUR	VEY: Rate ele	ements using t	the fol	lowing ratir	ngs:	Good	d (3)	Fair	(2)	Poor	(1)	
	FION ANE - Window - Wood i - Loose (- Joint sg - Deterio - Deterio - Missing - Missing - Miscell - Miscell - Origina - Paint, (- Glazing - Existing - Existing - Existing - Crack i - Existing - Small - Rust	n good condition partially attained to repartially attained to repart attained to repart attained to repart attained to replacement attained to replac	inaccessible. In accessible in with minor ached element d. Joint repair ed or missing laged wood element. A sisting wood element with accessories at window locaring on existing on grand accessories at	imper Res Res Res Reply I emen Repl ttache Repl ttache Res I ed or miss d or m Red or require Require I ed or require Require I ed or	fections. Fecure exists hexisting g Bead. In: Apply epo Epoxy Fill t t requiring licate/Replad to interior d to exterior poor operament. Remissing. Replace samissing.	Prepare wooding element joinery. Stall new Packy Consolido void in exa a Dutchmar ace and insor element. The properties on the properties on the properties on the properties of the properties	d surfact. arting Belant to elisting who repair; tall com Remove Remove on. Recoating, glazing or stop.	ead. existing vood eler May reciponent. e and pa move ex or cove compou	wood ele ment. quire dis atch to match to no kisting w ring fron	ement. sassemb natch ad natch ad vindow lo	jacent fini djacent fin ock(s) and		

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

Date 10/	Date 10/26/07 Surveyed By LB/EM								allones	National Marine Sanc	uary
Window N	lumber	5		Win	dow Descri	ption					
□ Metal Type of	Metal			⊠ Woo	d						
	Casement	⊠ Double	e-hung		□ Awning		□ Fi	xed			
Number of	lites 2	Height _	5' 10"	Width	3'						
				Wir	ndow Cond	tion					
FOR QUIC	K SURVEY: Rate	elements u	using the fol	lowing rat	ings:	Good	(3)	Fair	(2)	Poor (1)	
CONDITIO * -\ A -\ B - C C F - F - K - H - N - N - Q - R - R - S - U - U - CONDITIO	AILED SURVEY: IN AND REPAIR O Window element w Wood in good conc. Loose or partially a Joint split or damage Deteriorated, damage Deteriorated, damage Deteriorated or dar Missing portion of the Damage or hole in Missing or deterior Miscellaneous met Miscellaneous met Miscellaneous met Original or replace Paint, coating or cc Glazing compound Existing interior wo Existing sash cord Existing exterior wo Crack in existing gl Existing glass is br Small areas of ove Rust Leaking (note locati	as inacces dition with r ttached eleged. Joint igged or mis maged woo wood eleme existing wo atted composite a accessor ment windovering on a dried, cracion did ass. No resoken. Reprepainting of the control of the co	minor imper ement. Res repair; Mate ssing Parting and element. ent. Apply la cod element onent. Rep ries attache ries attache ries attache ow lock is in existing elecked or miss maged or m or broken. I amaged or re pair require lace broker	fections. Is decure existing g Bead. In Apply epepoxy Fill trequiring licate/Repid to intering poor operment. Repissing. Rephissing. Replace simples in glass.	Prepare working element joinery. Install new Poxy Consolidation to void in evaluation or element. In the properties of the provided in the pro	and surface t. arting Bea dant to ex- isting wo in repair; I tall comp Remove Remove ion. Remove coating of glazing of	ad. kisting wood elen May reconent. and pare and pare cone ex cover compou	wood elenent. quire distch to match to misting wring fron	ement. assembl atch adja natch ad indow lo	acent finish. jacent finish. ck(s) and install new lo	ck.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

Date 10/26/07		Sur	veyed By_	LB/EM		(Gulf of	the Far	allones	National N	Marine Sanct	uary
Window Number		 3		Win	dow Descr	ption						
□ Metal Type of Metal		<i>5</i>		⊠ Woo	d							
□ Casen	nent	⊠ Double	e-hung		□ Awning		□ Fi	xed				
Number of lites _	2	Height _	*	Width	*							
				Wir	ndow Cond	ition						
FOR QUICK SUR	VEY: Rate e	elements u	ising the fo	llowing rati	ings:	Good	(3)	Fair	(2)	Poor ((1)	
A - Wood i B - Loose (C - Joint s; D - Deterio E - Deterio F - Missing G - Damag H - Missing J - Miscell L - Origina M - Paint, (N - Glazing O - Existing P - Existing R - Crack i S - Existing T - Small a U - Rust	o REPAIR CC v element wan n good condi- or partially at olit or damag- rated, damag- rated or dam g portion of w e or hole in e g or deteriora aneous meta	us inaccessition with natached ele- ed. Joint I ged or mis laged woo lood eleme existing wo ted compo I accessor l acceso	minor imperement. Reservant. Reservant. Reservant. Reservant. Apply cod element. Reportes attacher ites attacher i	fections. I secure existing g Bead. In Apply epe Epoxy Fill the requiring dicate/Reped to interie a poor open ment. Repinissing. Replace simissing. Replace simissing. Feed.	Prepare worsting element joinery. Install new Poxy Consolito void in explace and install ce and install element. In a Dutchman element. In a condition	and surface that the surface arting Beadant to existing wo n repair; that comp Remove Remove ion. Ren coating, o glazing o ior stop.	ad. kisting vod elen May reconent. and pa and pa nove ex or cover compou	vood ele nent. quire dis tch to m atch to n isting w ring fron	ement. assemble natch adj natch ad indow lo	acent finis ljacent finis lck(s) and i		·k.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	2	2	2	
	LOWER	1	2	2	2	2	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	2	2	2	2	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK

Date 10/26/07			Sur	Surveyed By LB/EM					Gulf of the Farallones National Marine Sanctuary					
Windo	w Number		7		Win	dow Descri	ption							
□ Meta	_				⊠ Woo	d								
	□ Caseme	nt	⊠ Double	e-hung		□ Awning		□ Fi	xed					
Numbe	r of lites	2	Height _	*	Width	*								
					Wir	ndow Cond	tion							
FOR Q	UICK SURV	EY: Rate e	lements u	sing the fo	llowing rat	ings:	Good	(3)	Fair	(2)	Poor	(1)		
* A B C D E F G H J K L M N O P Q R S T U	- Wood in - Loose or - Joint split - Deteriora - Deteriora - Missing C - Miscellar - Miscellar - Original c - Paint, co - Glazing c - Existing c	element was good condipartially att or damage ted, damage ted or dam ortion of work hole in ear deteriorate eous metal or replacemating or covompound conterior woo eash cord devisting glass is broi	is inacces tion with r tached ele- ed. Joint in tached ele- ed. Ele	minor imper ement. Res repair; Matu- sing Partin delement. Apply cod elemen conent. Rep ries attache iow lock is in existing ele exked or miss maged or n or broken.	fections. Is secure existed the existing g Bead. In Apply epepoxy Fill the requiring licate/Reped to interies a poor open ment. Reposing. Reposition Reposition Reposition. Reposition Reposition. Reposition Reposition. Repo	nstall new Pa oxy Consolid to void in ex a Dutchman alace and ins or element. ior element. rating condit move paint, lace window eplace interiash cord. Replace exte	d surface t. arting Bea dant to ex- isting wo in repair; I tall comp Remove Remove ion. Remove glazing of or stop.	e and p wad. xisting vood elen May reconent. and pa e and pa move ex or cove compou	vood ele nent. quire dis tch to m atch to n isting w ring fron	ment. assembl atch adja atch ad andow lo	acent fini jacent fin ck(s) and	nish.	ı lock.	

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	2	2	2	2
	LOWER	3	2	2	2	2	2
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	2	2	2	2	2	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK

-Leaking (note location)

Date 10/26/07 S	Surveyed By LB/EM	_ Gulf of the Farallones National Marine Sanctuary
Window Number 8	Window Description	1
☐ Metal Type of Metal	⊠ Wood	
□ Casement ⊠ Dou	uble-hung □ Awning	□ Fixed
Number of lites Heigh	nt* Width*	
	Window Condition	
FOR QUICK SURVEY: Rate element	ts using the following ratings:	ood (3) Fair (2) Poor (1)
A - Wood in good condition with B - Loose or partially attached C - Joint split or damaged. Join D - Deteriorated, damaged or set - Deteriorated or damaged or set - Deteriorated or damaged or set - Missing portion of wood ele G - Damage or hole in existing H - Missing or deteriorated cor J - Miscellaneous metal access K - Miscellaneous metal access L - Original or replacement with M - Paint, coating or covering C N - Glazing compound dried, co G - Existing interior wood stop P - Existing sash cord damage Q - Existing exterior wood stop R - Crack in existing glass. Nc S - Existing glass is broken. R	on existing element. Remove paint, coatic cracked or missing. Replace window glaz damaged or missing. Replace interior sted or broken. Replace sash cord. o damaged or missing. Replace exterior to propair required.	g Bead. to existing wood element. g wood element. gair; May require disassembly. component. hove and patch to match adjacent finish. hove and patch to match adjacent finish. Remove existing window lock(s) and install new lock. hing, or covering from element. hing compound.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	2	2	2	2
	LOWER	3	2	2	2	2	2
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	2	2	2	2	2	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK

Date	10/26/07	Surveyed By_	LB/EM		Gulf of t	he Fara	llones l	National Marine Sanctuary
Windo	w Number	Window Description ■ Wood ■ Wood ■ Wood ■ Height ■ Width ■ * ■ Window Condition Wey: Rate elements using the following ratings: Good (3) Fair (2) Poor (1) ■ Survey: ■ REPAIR CODES ■ element was inaccessible. Window element was not surveyed. ■ good condition with minor imperfections. Prepare wood surface and paint or refinish. or partially attached element. Resecure existing element. ■ If or damaged. Joint repair; Match existing joinery. ■ rated, damaged or missing Parting Bead. Install new Parting Bead. ■ rated or damaged wood element. Apply epoxy Consolidant to existing wood element. Portion of wood element. Apply epoxy Fill to void in existing wood element. Portion of wood element. Apply Epoxy Fill to void in existing wood element. Portion of wood element. Replicate/Replace and install component. Portion deteriorated component. Replicate/Replace and install component.						
□ Meta		9	⊠ Wood					
	□ Casement	letal Casement ⊠ Double-hung □ Awning □ Fixed tes ② Height ★ Width ★ Window Condition K SURVEY: Rate elements using the following ratings: Good (3) Fair (2) Poor (1) LED SURVEY: J AND REPAIR CODES findow element was inaccessible. Window element was not surveyed. Yood in good condition with minor imperfections. Prepare wood surface and paint or refinish. Dose or partially attached element. Resecure existing element. Doint split or damaged. Joint repair; Match existing joinery. eteriorated, damaged or missing Parting Bead. Install new Parting Bead. eteriorated or damaged wood element. Apply epoxy Consolidant to existing wood element. amage or hole in existing wood element. requiring a Dutchman repair; May require disassembly. issing or deteriorated component. Replicater/Replace and install component. isscellaneous metal accessories attached to interior element. Remove and patch to match adjacent finish. isscellaneous metal accessories attached to exterior element. Remove and patch to match adjacent finish. isscellaneous metal accessories attached to exterior element. Remove and patch to match adjacent finish. isscellaneous metal accessories attached to exterior element. Remove and patch to match adjacent finish. isscellaneous metal accessories attached to exterior element. Remove and patch to match adjacent finish. isscellaneous metal accessories attached to exterior element. Remove end patch to match adjacent finish. isscellaneous metal accessories attached to exterior element. Remove end patch to match adjacent finish. isscellaneous metal accessories attached to interior element. Remove end patch to match adjacent finish. isscellaneous metal accessories attached to exterior element. Remove end patch to match adjacent finish. isscellaneous metal accessories attached to interior element. Remove end patch to match adjacent finish. isscellaneous metal accessories attached to interior element. Remove end patch to match adjacent finish. isscellaneous metal accessories attached to interior						
Numbe	r of lites2	Height*	Width	*				
			Window C	ondition				
FOR Q	UICK SURVEY: Rate	elements using the fol	llowing ratings:	Good	d (3)	Fair	(2)	Poor (1)
	TION AND REPAIR C - Window element with wood in good condition of the visual point split or damage of the visual point split or damage of the visual portion of visual point split or visual point split split or visual point split or visual point split sp	as inaccessible. Wind dition with minor imper ttached element. Resped. Joint repair; Matched element. Apply lexisting wood element. Apply lexisting wood element. Apply lexisting wood element ated component. Repal accessories attached al accessories attached in accessori	fections. Prepare secure existing electh existing joinery g Bead. Install ne Apply epoxy Cor Epoxy Fill to void trequiring a Dutc licate/Replace and to interior eleminate of poor operating coment. Remove pasing. Replace wirnissing. Replace Replace sash commissing. Replace ed. in glass.	e wood surfa ement. ew Parting B soolidant to e in existing w hman repair d install coment. Remov- ondition. Re aint, coating, ndow glazing interior stop. d. exterior woo	eead. existing w wood elem ; May req nponent. e and pat we and pa emove exi , or cover g compou	rood eler nent. juire disa tich to ma tich to ma isting wir ing from	ment. assembl atch adja atch adj ndow loo	acent finish. jacent finish. ck(s) and install new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	2	2	2	2
	LOWER	3	2	2	2	2	2
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	2	2	2	2	2	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK

Date 10/26/07 Surveyed By			y <u>LB/EM</u>		Gulf o	of the Far	rallones	National Marine Sanctuary		
Windov	w Numbe	r	10		Window	v Descrip	tion			
□ Metal Type	of Metal				⊠ Wood					
	□ Caser	ment	⊠ Double	e-hung		Awning		Fixed		
Numbe	r of lites _	2	Height _	*	Width	*		-		
					Windo	w Conditi	on			
FOR Q	UICK SUI	RVEY: Ra	ite elements u	ising the	following ratings	3:	Good (3)	Fair	(2)	Poor (1)
	- Windo - Wood - Loose - Joint s - Deteric - Missin - Dama - Miscel - Miscel - Origina - Paint - Glazin - Existin - Existin - Crack - Existin - Small - Rust	D REPAIF w elemen in good co or partiall plit or dan orated, da orated or o g portion o ge or hole g or deter laneous m lal or repla coating or g compou g interior g sash co g exterior in existing g glass is	t was inaccessondition with ny attached elemaged. Joint I maged or mis damaged woo of wood elematin existing wo iorated componetal accessor cement window covering on elemating dried, cract wood stop data and dried, cract wood stop data or damaged of wood stop data glass. No response, Repover-painting of the cover-painting of the	minor imperent. Rerepair; Missing Partidellemerent. Applood elemerent. Applood elemerent. Rereises attactives are particellement. The province are pair requilated to the province are particular to the province a	element. Removalissing. Replace or missing. Replace or Replace sash or missing. Rep pired.	pare wood g element. nery. all new Par Consolida void in exis Dutchman e and insta element. F element. F eq paint, co e window g ace interio cord. lace exteri	ting Bead. Int to existing sting wood el repair; May rall componentemove and premove and in. Remove auting, or couglazing componentemove.	y wood element. equire dist. catch to n patch to r pexisting w vering fror ound.	ement. sassemb natch adj match ad vindow lo	jacent finish. djacent finish. ock(s) and install new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	2	2	2	2
	LOWER	3	2	2	2	2	2
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	2	2	2	2	2	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK

-Leaking (note location)

Overall Condition 0 1 2 3 Carey & Co.

Date_	10/26/07	Surveyed By_	LB/EM		_ Gulf of	the Farallone	es National Marine Sanctuary
Windo	w Number	11	Window	Description	n		
□ Meta			⊠ Wood				
	□ Casement	□ Double-hung		Awning	□ Fi	xed	
Numbe	r of lites2	Height*	Width	*			
			Windov	v Condition			
FOR Q	UICK SURVEY: Rate	elements using the fol	llowing ratings:	Go	ood (3)	Fair (2)	Poor (1)
	- Wood in good cond - Loose or partially a - Joint split or dama; - Deteriorated, dama - Deteriorated or dat - Missing portion of - Damage or hole in - Miscellaneous met - Miscellaneous met - Original or replace - Paint, coating or cc - Glazing compound - Existing interior wc - Existing exterior wc - Existing exterior wc - Crack in existing glass is br	ras inaccessible. Winde dition with minor imperattached element. Res ged. Joint repair; Matc. aged or missing Parting maged wood element. Apply I existing wood element attached component. Replicated component. Replicated component attached and accessories attached ment window lock is in overing on existing eler I dried, cracked or mission did and the control of th	fections. Prepsecure existing join. ch existing join. g Bead. Install Apply epoxy (Epoxy Fill to vo t requiring a Di licate/Replace d to interior ele proor operating ment. Remove sing. Replace nissing. Replace nissing. Replace d. n glass.	are wood su element. ery. I new Parting Consolidant i Consolidant i in existing utchman rep and install cement. Rem g condition. e paint, coati window glaz ce interior st cord. ace exterior v	g Bead. to existing w g wood elen hair; May rec component. hove and pa nove and pa Remove ex ing, or cover ing, or cover ing compou	yood element. nent. juire disassen tich to match a isting window ing from elem	nbly. adjacent finish. adjacent finish. lock(s) and install new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	2	2	2	2
	LOWER	3	2	2	2	2	2
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	2	2	2	2	2	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK

Date	10/26/07	Window Condition Window Condi							
Windov	v Numbe	r	12		Window Descr	ription			
□ Metal Type	of Metal			⊠	Wood				
	□ Caser	ment	□ Double-h	ung	□ Awning		□ Fixed		
Number	r of lites _	2	_ Height	5' 10"		Width _	3'		
					Window Cond	dition			
FOR Q	UICK SUF	RVEY: Rat	e elements usin	g the followin	g ratings:	Good ((3) Fai	r (2)	Poor (1)
CONDI' *ABCDEFGHJKLMNOPQRSTUV	- Windo - Wood - Loose - Joint s - Deteric - Deteric - Missin - Damaç - Missel - Miscell - Origina - Paint, - Glazin - Existin - Existin - Existin - Crack - Existin - Small a - Rust	w element in good co or partially plit or dam prated, dar prated or dg portion og or hole i gor detericaneous mal or replaceoating or g compour g interior vg gasterior in existing g glass is l	was inaccessib ndition with min attached eleme aged. Joint rep naged or missin amaged wood ef wood element in existing wood orated compone etal accessories etal accessories ement window I covering on existing wood stop dama d damaged or b wood stop dama glass. No repai broken. Replac ver-painting on g	or imperfection or imperfection. Resecuted air; Match exig Parting Bealement. Apple. Apply Epox. I element requent. Replicated to its attached to its or missing. Ged or missing. Ged or missing ir required. It is a controlled or missing. Ged or missing ir required. It is a controlled or missing. Ged or missing ir required. It is a controlled or missing. Ged or missing ir required. It is a controlled or missing. Ged or missing ir required. It is a controlled or missing ir required.	ons. Prepare wo e existing eleme sting joinery. ad. Install new Fi by epoxy Consol y Fill to void in e uiring a Dutchma /Replace and in nterior element. exterior element. operating cond . Remove paint, Replace window g. Replace inte ice sash cord. ng. Replace ext	pod surface ant. Parting Bead idant to exist existing wood an repair; Mastall compor Remove ar. Remove a ition. Remove a wition. Remove a wition. Remove a rocating, or with a glazing courior stop.	i. ting wood e d element. ay require d nent. nd patch to ind patch to ive existing covering fro mpound.	element. isassemb match ad match ad window lo	jacent finish. djacent finish. ock(s) and install new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK

Date 10/26/07 Surveyed By LB/EM Gulf of the Fara Window Number 13 □ Metal □ Casement □ Double-hung □ Awning □ Fixed Number of lites 2 Height 5'10" Width 3' Window Condition FOR QUICK SURVEY: Rate elements using the following ratings: Good (3) Fair FOR DETAILED SURVEY: CONDITION AND REPAIR CODES * Window element was inaccessible. Window element was not surveyed. A Wood in good condition with minor imperfections. Prepare wood surface and paint or refunding the following rating Bead. Loose or partially attached element. Resecure existing element. C Joint split or damaged. Joint repair; Match existing joinery. D Deteriorated, damaged or missing Parting Bead. Install new Parting Bead. E Deteriorated or damaged wood element. Apply Epoxy Fill to void in existing wood element. G Damage or hole in existing wood element requiring a Dutchman repair; May require dist. H Missing portion of wood element. Replicate/Replace and install component. J Miscellaneous metal accessories attached to exterior element. Remove and patch to m. K Miscellaneous metal accessories attached to exterior element. Remove and patch to m. K Miscellaneous metal accessories attached to exterior element. Remove and patch to m. K Miscellaneous metal accessories attached to exterior element. Remove and patch to m. K Miscellaneous metal accessories attached to exterior element. Remove and patch to m. K Miscellaneous metal accessories attached to exterior element. Remove and patch to m. K Miscellaneous metal accessories attached to exterior element. Remove and patch to m. C Joriginal or replacement window lock is in poor operating condition. Remove existing window in poor operating condition. Remove and patch to m. C Paint, coating or covering on existing element. Remove paint, coating, or covering from N. Glazing compound dried, cracked or missing. Replace window glazing compound. Existing asah cord damaged or broken. Replace sash cord. Existing exterior wood stop damaged or missing. Replace exterior wood stop. C Existing glas	allones	National Marine	Sanctuary								
Windov	v Number	,	13		Window Descri	ption					
□ Metal					⊠ Wood						
	□ Casem	nent	⊠ Double-h	ung	□ Awning		□ Fix	ked			
Number	of lites _	2	Height	5' 10'	·	Width		3'			
					Window Condi	ition					
FOR Q	JICK SUR	VEY: Rate	elements usin	g the follow	wing ratings:	Good	(3)	Fair	(2)	Poor (1)	
A B C D E F G H J K L M N O P Q R	- Wood in - Loose of - Joint sp - Deterio - Missing - Damag - Missella - Miscella - Origina - Paint, of - Existing - Existing - Existing - Crack in - Existing	n good con or partially a plit or dama rated, dama rated or da g portion of e or hole in g or deterior aneous metal or replace coating or compounce g interior word g sash correl or existing g glass is bigger and or existing g g glass is bigger and or control or existing g g glass is bigger and or damaged and or existing g g glass is bigger and or damaged and or	dition with mine attached eleme ged. Joint repaged. Joint repaged wood element. It was a construction of the wood element. It was a construction of the wood element. It was a coessories at dried, cracked od stop damaged or bood stop damaged of bood stop damaglass. No repairoken. Replace	or imperfected. Resectair; Match gent. Resectair; Match gent Perfect of the properties of the properti	ctions. Prepare wocure existing joinery. Bead. Install new Papely epoxy Consolid oxy Fill to void in exequiring a Dutchmal ate/Replace and insto interior element. To exterior element or operating conditiont. Remove paint, g. Replace windowsing. Replace interiplace sash cord. Essing. Replace exteriors.	od surface it. arting Be dant to existing wo n repair; tall comp Remove Remove ion. Rer coating, glazing ior stop.	ad. xisting wood elem May requonent. and pare and pare and pare conent or cover compou	rood element. The properties to me t	ement. assemble atch adjenatch ad indow lo	acent finish. jacent finish. ck(s) and install	new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK

Date 10/26/07	Surveyed By LB/I	EM	Gulf of t	the Farallones	National Marine Sanctuary
Window Number		Window Description	on		
☐ Metal Type of Metal		Window Condition following ratings: Good (3) Fair (2) Poor (1) Indow element was not surveyed. erfections. Prepare wood surface and paint or refinish. essecure existing element. atch existing joinery. ing Bead. Install new Parting Bead. it. Apply epoxy Consolidant to existing wood element. by Epoxy Fill to void in existing wood element. ent requiring a Dutchman repair; May require disassembly. eplicate/Replace and install component. ned to interior element. Remove and patch to match adjacent finish. in poor operating condition. Remove existing window lock(s) and install new lock. lement. Remove paint, coating, or covering from element. issing. Replace window glazing compound. rmissing. Replace interior stop. Replace sash cord. r missing. Replace exterior wood stop. ired. en glass.			
□ Casement	⊠Double-hung	□ Awning	□Fixe	ed	
Number of lites2	Height*	Width	*		
		Window Conditio	n		
FOR QUICK SURVEY: Rate	elements using the following	g ratings:	Good (3)	Fair (2)	Poor (1)
A - Wood in good con B - Loose or partially a C - Joint split or dama D - Deteriorated, dam. E - Deteriorated or da F - Missing portion of G - Damage or hole in H - Missing or deterior J - Miscellaneous met K - Miscellaneous met L - Original or replace M - Paint, coating or or N - Glazing compound O - Existing interior wo P - Existing sash cord Q - Existing exterior w R - Crack in existing g S - Existing glass is bit	vas inaccessible. Window eledition with minor imperfectior attached element. Resecure ged. Joint repair; Match exis aged or missing Parting Bear maged wood element. Apply wood element. Apply wood element. Apply existing wood element requirated component. Replicate/ tall accessories attached to in tall accessories att	ns. Prepare wood sexisting element. sting joinery. d. Install new Parting epoxy Consolidan Fill to void in existi iring a Dutchman re Replace and install nterior element. Re xterior element. Re operating condition. Remove paint, coa Replace window glag. Replace interior ce sash cord. g. Replace exterior s.	ng Bead. It to existing wing wood element and particular to the component. In move and particular to the component and particular to the component aring, or cover azing compoustop.	vood element. nent. juire disassemb tch to match ad ttch to match ad isting window lo	oly. djacent finish. djacent finish. ock(s) and install new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK

Date 10/26/07 Surve	eyed By LB/EM	(Gulf of the Farallor	nes National Marine Sanctuary
Window Number 15		ow Description		
□ Metal Type of Metal	⊠Wood			
□ Casement ⊠Double-	-hung	□ Awning	□ Fixed	
Number of lites 2 Height	*	Width*		
	Wind	low Condition		
FOR QUICK SURVEY: Rate elements us	ing the following rating	gs: Good	(3) Fair (2)) Poor (1)
FOR DETAILED SURVEY: CONDITION AND REPAIR CODES *	inor imperfections. Prinent. Resecure existipair; Match existing juing Parting Bead. Inselement. Apply epoxim. Apply epoxim. Apply Epoxy Fill to delement requiring a nent. Replicate/Replaises attached to interior as attached to exterior lock is in poor operakisting element. Remed or missing. Replainaged or missing.	repare wood surface ng element. pinery. stall new Parting Bea sy Consolidant to ex- so void in existing wo a Dutchman repair; I ce and install comp element. Remove re lement. Remove ting condition. Rem ove paint, coating, or ce window glazing or place interior stop. sh cord. splace exterior wood	had. existing wood element bod element. May require disasse bonent. and patch to match and patch to match nove existing windo or covering from ele compound.	nt. embly. n adjacent finish. h adjacent finish. w lock(s) and install new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK

Date_	10/26/07		Survey	ed By_	LB/EM		Gulf of	the Far	allones	National Marine Sanctua	ıry
Windo	w Number		16		Window Descr	iption					
□ Meta Type	l e of Metal				⊠Wood						
	□ Casen	nent	⊠Double-h	ung	□ Awning		□ Fi	xed			
Numbe	er of lites _	2	Height	*	Width	*					
					Window Cond	ition					
FOR Q	UICK SUF	VEY: Ra	ate elements usin	g the fol	llowing ratings:	Good	I (3)	Fair	(2)	Poor (1)	
	- Wood i - Loose (- Joint sp Deterio - Deterio - Missing (- Missell: - Miscell: - Origina (- Paint, c) - Glazing (- Existing (- Existing (- Crack i - Existing (- Ex	D REPAIR v elemen n good co r partiall blit or dar rated, da rated or o portion g portion a or repla coating or g compou g interior n existing g glass is greas of c	t was inaccessib condition with min y attached element aged. Joint repumaged or missin damaged wood element in existing wood in retal accessories cement window or covering on existing damaged or be wood stop damaged glass. No repart broken. Replactory attaches to the cover-painting on gover-painting on grant cover-painting on grant cover-painting on grant cover-painting on grant accession wood stop damaged or be wood stop damaged proken. Replactory cover-painting on grant cover-painting cover-painting cover-painting cover-painting cover-painting cover-painting cover-painting	or imperent. Resair; Matte g Partinglement. Apply lelement. Helpment. Reps attaches attaches ock is insting eled or missing eled or missing eled or received.	ment. Remove paint, sing. Replace windownissing. Replace inte Replace sash cord. missing. Replace exted.	od surfacent. Parting Bedant to existing we negair; stall com Remove Removition. Relections of glazing ior stop.	ead. ead. existing vood elen May rec ponent. e and pa e and pa move ex or covel compou	wood ele nent. quire dis atch to match to not sisting wering fron	ement. sassemb natch adj natch ad vindow lo	jacent finish. djacent finish. ock(s) and install new lock.	

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK

FIELD NOTES: Window was inaccessible; was not surveyed. Survey was conducted from the exterior at ground level.

Date	10/26/07		Survey	ed By_	LB/EN	Л	(Gulf of	the Far	allones	National	Marine Sanctuary
Windo	w Numbor	,	17		W	indow Descri	ption					
williadi	w Nullibei		17									
□ Meta Type	of Metal				⊠ Wo	ood						
	□ Casem	nent	⊠ Double-hu	ung		□ Awning		□ Fi	xed			
Numbe	r of lites _	2	Height	5' ′	10"		Width		3'			
					v	Vindow Condi	ition					
FOR Q	UICK SUR	VEY: Ra	ite elements using	g the fo	llowing r	atings:	Good	(3)	Fair	(2)	Poor	(1)
	- Wood i - Loose o - Joint sp - Deterio - Deterio - Missing - Missing - Miscelli - Miscelli - Origina - Paint, o - Existing - Existing - Crack i - Existing - Small a -Rust	velement of the velement of th	t was inaccessible ordition with mind y attached elemenaged. Joint reparaged or missing damaged wood element. in existing wood stop damaged or bit wood stop damaged glass. No repair broken. Replace in existing wood in grant	or imperent. Resair; Matte g Partin lement. Apply elemennt. Repattache attache ock is in ting eled or missiged or necken. In ged or necken. It is ged or necken element require element.	fections secure e ch existing Bead. Apply & Epoxy F trequirindicate/Rad to integrate to poor opment. Resing. Replace missing. Replace missing. ed. In glass.	Prepare woo xisting element pionery. Install new Papoxy Consolic ill to void in exang a Dutchmal eplace and inserior element. Perior element. Perior element. Perior element elemove paint, eplace window Replace interior sash cord. Replace exte	od surface it. arting Be dant to existing wo n repair; tall comp Remove Remove ion. Ren coating, glazing ior stop.	ad. kisting vood elen May reconent. and pa e and pa nove ex or covei compou	vood ele nent. quire dis tch to m atch to n isting w ring fron	ement. assemb atch ad natch ad indow lo	jacent finitigacent fin djacent fin ock(s) and	ish.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

Date_	10/26/07	,	Surveye	Surveyed By LB/EM				Gulf of the Farallones National Marine Sanctuary					
Windo	w Numbe	er	18		Window Desc	cription							
□ Meta Typ	al e of Metal				⊠ Wood								
	□ Case	ment	□ Double-hu	ng	□ Awnir	ng	□ Fix	æd					
Numbe	er of lites _	2	Height	5' 10"		Width		3'					
					Window Cor	ndition							
FOR G	UICK SU	RVEY: Ra	ate elements using	the follow	ving ratings:	Good	(3)	Fair	(2)	Poor (1)			
*ABCDEFGHJKLMNOPQRSTUV	- Windo - Wood - Loose - Joint s - Deteri - Deteri - Missin - Dama - Misce - Misce - Origin - Paint, - Glazin - Existir - Existir - Crack - Existir - Small -Rust	we elemen in good corportially politically politically politically good corporated, do or age portion age or hole gor deter ellaneous nellaneous nellaneou	r covering on exist and dried, cracked wood stop damag ord damaged or br wood stop damag g glass. No repair broken. Replace over-painting on gl	r imperfect. Resectir; Match p Parting Eement. A Apply Eppelement rett. Replicatatached tattached took is in puting element or missing element rett. Replicatatached took is in puting element or missing element rett. Replicatatached took is in puting element rett. Replicatached took is in puting element rett. Replicatached took is in puting element rett. Replicatached in rett. Replicatach	etions. Prepare ware existing elemexisting joinery. Bead. Install new pply epoxy Conscoxy Fill to void in equiring a Dutchmate/Replace and ito interior elemento exterior elementor operating control. Remove paing. Replace windowns. Replace intiplace sash cord. In the same processing. Replace extends the same processing. Replace extends and the same processing. Replace extends the same processing. Replace extends the same processing. Replace extends the same processing.	Parting Bea blidant to ex existing wonan repair; N nstall comp t. Remove dition. Remove dition. Remove dition stop.	ad. isting wood elem May requonent. and pate and pate nove exi- compour	ood ele ent. uire dis ch to m tch to n sting w ing fron	ement. assemb atch adj natch ad indow lo	jacent finish. djacent finish. ock(s) and install new lock	ί.		

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

FIELD NOTES: All wooden elements suffer from some water damage and should be repainted and majority of hardware is in good condition but not original.

Date_	10/26/07	•	Surveye	d By <u>Ll</u>	B/EM	Gul	If of the Far	allones	National Marine Sanctuary
Windo	w Numbe	r	19		Window Desci	ription			
□ Meta Type	al e of Metal			D	☑ Wood				
	□ Case	ment	□ Double-hur	ng	□ Awning	9	□ Fixed		
Numbe	er of lites _	2	Height	5' 10"		Width	3'		
					Window Cond	dition			
FOR C	UICK SU	RVEY: Ra	te elements using	the follow	ing ratings:	Good (3	3) Fair	(2)	Poor (1)
C * A B C D E F G H J K L M N O P Q R S T U V	- Windo - Wood - Loose - Joint s - Deterir - Dieterir - Missin - Damar - Miscel - Miscel - Origin - Paint, - Glazin - Existir - Existir - Existir - Crack - Existir - Small - Rust	in good co or partially, plit or dam orated, dan orated or co g portion of ge or hole g or deteri laneous m laneous m al or replace coating or g compounts in grash coo- in existing g glass is	was inaccessible andition with minor y attached elemen aged. Joint repair maged or missing damaged wood ele for wood element. In existing wood element with a ccessories a cement window lor covering on existind dried, cracked wood stop damagerd damaged or brown wood stop damag glass. No repair broken. Replace ver-painting on glassen with the process of the control	r imperfect tt. Resecut; Match e Parting Be- ement. Ap Apply Epo element red tt. Replicat attached to ck is in poor ng elemer or missing ed or miss oken. Rep eed or miss required. broken gla	ions. Prepare wo ire existing eleme xisting joinery. ead. Install new F ply epoxy Consol xy Fill to void in e quiring a Dutchma te/Replace and in interior element. or exterior element or operating cond at. Remove paint. Replace windowing. Replace inte lace sash cord. sing. Replace ext	od surface a nt. Parting Bead. idant to exist xisting wood an repair; Ma stall compon Remove an . Remove ar ition. Remov , coating, or o w glazing cor rior stop.	ing wood ell element. ly require distent. Id patch to not patch to not patch to ive existing vocovering from	ement. sassemb natch adj match ad vindow lo	acent finish. ljacent finish. ack(s) and install new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

 Overall Condition
 0 1 2 3
 Carey & Co.

Date_	10/26/07	,	Surveyed By LB/EM				Gulf of the Farallones National Marine Sanctuary					
Windo	w Numbe	er	20		Window Do	escription						
□ Meta Typ	al e of Metal				⊠ Wood							
	□ Case	ment	□ Double-hur	ng	□ Aw	ning		Fixed				
Numbe	er of lites _	2	Height	5' 1	0"	Width	ı	3'				
					Window 0	Condition						
FOR G	UICK SU	RVEY: Ra	ate elements using	the follo	owing ratings:	Good	i (3)	Fair	(2)	Poor (1)		
C*ABCDEFGHJKLMNOPQRSTUV	- Windo - Wood - Loose - Joint s - Deteri - Deteri - Missin - Dama - Misce - Misce - Origin - Paint, - Glazin - Existir - Existir - Crack - Existir - Small -Rust	we elemen in good co or partiall split or dan orated, da orated or or ge or hole go or deter llaneous mall or repla coating or ge compoung interior in existing glass is	r covering on existi and dried, cracked wood stop damage ord damaged or bro wood stop damag g glass. No repair broken. Replace over-painting on gla	imperfit. Reser; Matcl Partingement. Apply Eelement t. Replit attached tatta	ections. Prepare curre existing elen existing joinery. Bead. Install nr. Apply epoxy Corpoxy Fill to void requiring a Duto cate/Replace ard to interior elem to or operating chent. Remove ping. Replace with sissing. Replace explace sash corpissing. Replace d. glass.	e wood surfacement. A sew Parting Be asolidant to e in existing what repair; id install coment. Remove ondition. Re aint, coating, indow glazing interior stop. d.	ead. existing ood ele May re ponent e and p e and p move e or cov compo	wood element. equire dist. t. patch to repatch to resisting weighting weighting weighting from the country.	ement. sassemb natch ad match ad vindow lo	oly. djacent finish. djacent finish. ock(s) and install ne	ew lock.	

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

FIELD NOTES: All wooden elements suffer from some water damage and should be repainted and majority of hardware is in good condition but not original.

Date 10/26/07			Surveyed By LB/EM			Gulf	Gulf of the Farallones National Marine Sanctuary				
Windo	w Numbe	•	21		Win	dow Descrip	tion				
□ Metal					⊠ Woo	d					
	□ Caser	nent	□ Double	-hung		□ Awning		Fixed			
Numbe	r of lites _	2	Height	5' 10"	Width	3	!	_			
					Wir	ndow Condit	ion				
FOR Q	UICK SUF	RVEY: Rate	elements us	sing the fo	lowing rat	ings:	Good (3)	Fair	(2)	Poor (1))
C*ABCDEFGHJKLMNOPQRSTU	- Window - Wood i - Loose - Joint s - Deteric - Deteric - Missing - Damag - Missing - Miscell - Miscell - Origina - Paint, c - Glazing - Existing - Existing - Crack i - Existing	n good con- or partially a blit or dama orated, dama orated or da g portion of le or hole in g or deterior aneous met al or replace coating or co g compounc g interior wo g sash cord g exterior w n existing g g glass is bi	vas inaccess dition with mattached elei ged. Joint maged or miss maged wood eleme existing wo atted compo al accessorial accessoriment windowering on el dried, cracil damaged o damaged o damaged o	ninor imper ment. Res epair; Mate sing Partin d element. ent. Apply od elemen nent. Rep ies attache ies attache ie	fections. Is decure existed existing g Bead. In Apply epepoxy Fill trequiring licate/Repid to intering poor operment. Repiding. Rephissing. Rephissing. Replace simples and a glass.	nstall new Pa oxy Consolid to void in exi a Dutchman or element. If ior element. rating conditi move paint, c lace window leplace interio ash cord. Replace exter	rting Bead. ant to existir sting wood e repair; May all compone Remove and Remove and on. Remove oating, or co glazing com or stop.	ng wood elelement. require disent. patch to not patch to existing vovering from pound.	ement. sassemb natch adj match ad vindow lo	jacent finish. Ijacent finish. ock(s) and ins	

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	2	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK

Date	10/26/07		Surv	eyed By_	LB/EM			Gulf of	the Far	allones	Nationa	I Marine S	anctuary
Windo	w Numbe	r	22		Wind	ow Descri	ption						
□ Metal Type	of Metal				⊠ Wood								
	□ Caser	nent		-hung		□ Awning		□ Fi	xed				
Numbe	r of lites _	2	Height _	5' 10"	Width	3'							
					Wind	dow Cond	tion						
FOR Q	UICK SUF	RVEY: Rate	e elements u	sing the fo	llowing ratin	igs:	Good	(3)	Fair	(2)	Poor	r (1)	
S * A B C D E F G H J K L M N O P Q R S T U	- Windon - Wood i - Loose - Joint s - Deteric - Deteric - Missing - Damac - Misson - Miscell - Origina - Paint, s - Glazing - Existin - Existin - Crack - Existin	n good cor or partially blit or dama orated, dam orated or da g portion of ge or hole in g or deterior aneous me all or replace coating or of g compoun g interior w g sash corro n existing of g glass is b	was inaccess adition with mattached eleaged. Joint ralaged or missimaged wood element existing worated compostal accessor ement windo covering on ed dried, cracl ood stop daraglass. No reproken. Repler-painting o	ment. Resepair; Matessing Partin de element. Apply od element. Repies attache ies attache ies attache ies attache ies maged or ma	fections. Posecure existing in garden Apply epos Epoxy Fill to the trequiring a dicate/Replad to interior and to exterior a poor operament. Remaising. Replace satisfies Replace satisfies and the existing. Replace satisfies Repla	repare woo ing element oinery. stall new Pa xy Consolid o void in exa a Dutchman ace and ins relement. it element. it element. it ewindow place window place interish cord. eplace external	d surface t. arting Bea dant to ex isting wo in repair; I tall comp Remove Remove ion. Rem coating, o glazing o or stop.	ad. kisting wood elen May reconent. and pa e and pa nove ex or cover	vood ele nent. quire dis tch to m atch to n isting w ring fron	ement. assemb natch adj natch ad indow lo	acent fin ljacent fin	nish.	∍w lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	2	2	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	2	2	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK

Date	10/26/07	0/26/07		Surveyed By LB/EM		Gulf of	Gulf of the Farallones National Marine Sanctuar				
Windo	w Numbe		Window Condition Be elements using the following ratings: Good (3) Fair (2) Poor (1) CODES Was inaccessible. Window element was not surveyed. Indition with minor imperfections. Prepare wood surface and paint or refinish. Attached element. Resecure existing element. Agged. Joint repair; Match existing joinery. Inaged or missing Parting Bead. Install new Parting Bead. Install new Parting Bead. Install new Parting Bead. In existing wood element. Apply epoxy Consolidant to existing wood element. In existing wood element. Apply Epoxy Fill to void in existing wood element. In existing wood element. Apply Epoxy Fill to void in existing wood element. In existing wood element. Remove and patch to match adjacent finish, attal accessories attached to interior element. Remove and patch to match adjacent finish. It is accessories attached to exterior element. Remove and patch to match adjacent finish. It is accessories attached to exterior element. Remove and patch to match adjacent finish. It is accessories attached to exterior element. Remove and patch to match adjacent finish. It is accessories attached to exterior element. Remove and patch to match adjacent finish. It is accessories attached to exterior element. Remove existing window lock(s) and install new lock. It is accessories attached to missing. Replace window glazing compound. It is accessories attached to missing. Replace window glazing compound. It is accessories attached to missing. Replace window glazing compound. It is accessories attached to missing. Replace exterior wood stop damaged or missing. Replace exterior wood stop. It is accessories attached to missing. Replace exterior wood stop. It is accessories attached to missing. Replace exterior wood stop. It is accessories attached to missing. Replace exterior wood stop. It is accessories attached to missing. Replace exterior wood stop. It is accessories attached to missing. Replace exterior wood stop. It is accessories attached to missing. Replace exterior wood stop. It is accessories attached to missi								
□ Meta				Window Description □ Awning □ Fixed □ Window Condition □ Fixed							
	□ Caser	nent	⊠ Double	e-hung		□ Awning	□ F	ixed			
Numbe	r of lites _	2	Height _	5' 10"	Width	3'		-			
					Wir	ndow Condi	tion				
FOR Q	UICK SUF	₹VEY: Rate	Window Description								
C*ABCDEFGHJKLMNOPQRSTU	- Window - Wood i - Loose - Joint s - Deteric - Deteric - Missing - Damag - Missing - Miscell - Miscell - Origina - Paint, c - Glazing - Existing - Existing - Crack i - Existing	w element vin good con or partially a portated, dam orated or da g portion of ge or hole in g or deterior aneous me all or replace coating or c g compounc g interior wog sash cord g exterior won existing g g glass is biggor or c g glass is biggor or c g godes or c g compounc g interior wog sash cord	vas inaccess dition with mattached ele ged. Joint maged woo wood element existing worated comportal accessorument windo overing on ed dried, cracod stop dar damaged o ood stop da lass. No repoken. Repl	ninor imperement. Resement. Resement. Resements and element. Apply and element attacher it is at	fections. Is secure existed the existing g Bead. In Apply epepoxy Fill the requiring licate/Reped to interies a poor open ment. Reposing. Reposition Reposition Reposition. Reposition Reposition. Reposition Reposition. Repo	Prepare woo sting elemen i joinery. stall new Pa oxy Consolic to void in ex a Dutchmar lace and ins or element. ior element. ior element, lace window eplace interi ash cord. Replace exte	d surface and t. arting Bead. lant to existing isting wood ele n repair; May retall component Remove and p. Remove and p. Remove and p. On. Remove ecoating, or cover glazing component stop.	wood ele ment. equire disa atch to m patch to m xisting wi ering from bund.	ment. assembly atch adja natch adja ndow loo	acent finish acent finish ck(s) and ir	h.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	2	2	2	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK

Date 10/26/07	Surveyed By	LB/EM	Gulf of the Farallones National Marine Sanctuary
Window Number 24	ļ	Window Description	
□ Metal Type of Metal		⊠ Wood	
□ Casement □	■ Double-hung	□ Awning	□ Fixed
Number of lites2	Height <u>5' 10"</u>	Width3'	
		Window Condition	
FOR QUICK SURVEY: Rate ele	ements using the follo	owing ratings: God	od (3) Fair (2) Poor (1)
A - Wood in good condition B - Loose or partially atta C - Joint split or damage D - Deteriorated, damage E - Deteriorated or damage F - Missing portion of wood G - Damage or hole in ext H - Missing or deteriorate J - Miscellaneous metal at K - Miscellaneous metal at L - Original or replaceme M - Paint, coating or cove N - Glazing compound dr O - Existing interior wood P - Existing sash cord da	inaccessible. Windo on with minor imperfeched element. Resc d. Joint repair; Match do or missing Parting ged wood element. On the wood element. Apply E isting wood element do component. Replia accessories attached accessories attached accessories attached accessories attached in the window lock is in pring on existing elemited, cracked or missistop damaged or maged or broken. Red stop damaged or miss. No repair required en. Replace broken ainting on glass. Sc	n existing joinery. Bead. Install new Parting B Apply epoxy Consolidant to poxy Fill to void in existing or requiring a Dutchman repai cate/Replace and install cor to interior element. Remon to exterior element. Remon or operating condition. R nent. Remove paint, coating ing. Replace window glazin issing. Replace interior stop teplace sash cord. inissing. Replace exterior word. glass.	Bead. existing wood element. wood element. ir; May require disassembly. mponent. ve and patch to match adjacent finish. bye and patch to match adjacent finish. emove existing window lock(s) and install new lock. g, or covering from element. g compound. p.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	2	2	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK

FIELD NOTES: All wooden elements suffer from some water damage and should be repainted and majority of hardware is in good condition but not original.

Date	10/26/07	10/26/07		Surveyed By LB/EM		Gu	Gulf of the Farallones National Marine Sanctuary					anctuary	
Windo	w Numbei	•	25	Window Condition Window Condition Window Condition Ments using the following ratings: Good (3) Fair (2) Poor (1) Window Condition Ments using the following ratings: Good (3) Fair (2) Poor (1) Window Condition Mess Maccessible. Window element was not surveyed. In with minor imperfections. Prepare wood surface and paint or refinish. Shed element. Resecure existing element. Joint repair; Match existing joinery. If or missing Parting Bead. Install new Parting Bead. Med wood element. Apply epoxy Consolidant to existing wood element. Sting wood element requiring a Dutchman repair; May require disassembly. Med component. Replicate/Replace and install component. Cocessories attached to interior element. Remove and patch to match adjacent finish. Met window lock is in poor operating condition. Remove existing window lock(s) and install new lock. Met window lock is in poor operating condition. Remove existing window lock(s) and install new lock. Met window lock is in poor operating condition. Remove existing window lock(s) and install new lock. Met window lock is neglace window glazing compound. Stop damaged or missing. Replace interior stop. Maged or broken. Replace sash cord. Stop damaged or missing. Replace exterior wood stop. No repair required. No repair required. Replace broken glass.									
□ Meta					Window Description □ Width 3' Window Condition the following ratings: Good (3) Fair (2) Poor (1) Window element was not surveyed. Imperfections. Prepare wood surface and paint or refinish. Resecure existing element. I Match existing joinery. Parting Bead. Install new Parting Bead. Impent. Apply epoxy Consolidant to existing wood element. I poply Epoxy Fill to void in existing wood element. I perplicate/Replace and install component. I tached to interior element. Remove and patch to match adjacent finish. I tached to exterior element. Remove and patch to match adjacent finish. It is in poor operating condition. Remove existing window lock(s) and install new lock. In gelement. Remove paint, coating, or covering from element. I missing. Replace window glazing compound. I or missing. Replace interior stop. I ken. Replace sash cord. I worken glass.								
	□ Casen	nent	⊠ Double	e-hung		□ Awning		□ Fixed	d				
Numbe	r of lites _	2	Height _	5' 10"	Width	3	,						
					Wii	ndow Condit	ion						
FOR Q	UICK SUF	RVEY: Rate	Window Description 25										
C*ABCDEFGHJKLMNOPQRSTU	- Window - Wood i - Loose i - Joint si - Deterio - Deterio - Missing - Missing - Miscell - Miscell - Origina - Paint, o - Glazing - Existing - Existing - Crack i - Existing	w element wingood concorpartially a portion of portion of the or hole in gor deterior aneous metal or replace coating or compound ginterior word general work of general work	ras inaccess dition with muttached ele ged. Joint raged woo wood eleme existing wo ated compo al accessor ment windo overing on early damaged o dood stop dar lass. No reoken. Repl	ninor imperement. Resement. Resement. Resements and element. Apply and element attacher it is at	fections. secure existed existing g Bead. It Apply ep Epoxy Fill t requiring licate/Rep d to interior p poor ope ment. Rep sing. Rep nissing. R Replace s missing. F ed. n glass.	Prepare woodsting element gipinery. Install new Pa oxy Consolidato void in exity a Dutchman place and instorelement. Find condition move paint, collace window Replace interiorash cord. Replace exter	rting Bead ant to existing wood repair; Mall compor Remove ar Remove a on. Remove oating, or glazing con	d. delemer ay requirent. nd patch and patch ve existi covering impound	od eler nt. re disa n to ma h to m ing wir	ment. assembl atch adja atch ad adow lo	acent fini jacent fin ck(s) and	nish.	w lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK

Date_	10/26/07	Surveyed By_	LB/EM		Gulf of the F	arallones	National Marine Sanctuary
	□ Casement □ Double-hung □ Awning □ Fixed of lites 2 Height 5' 10" Width 3' Window Condition IICK SURVEY: Rate elements using the following ratings: Good (3) Fair (2) Poor (1)						
Windo	w Number						
□ Meta Type	l e of Metal		⊠ Wood				
	□ Casement	□ Double-hung	1	□ Awning	□ Fixed		
Numbe	er of lites2	_ Height <u>5' 10"</u>	Width	3'			
			Wind	low Condi	ion		
FOR Q	UICK SURVEY: Rat	e elements using the fo	llowing rating	gs:	Good (3) Fa	air (2)	Poor (1)
	- Window element - Wood in good co - Loose or partially - Joint split or dam - Deteriorated, dan - Deteriorated or d - Missing portion o - Damage or hole i - Missing or deteric - Miscellaneous m - Miscellaneous m - Original or replac - Paint, coating or - Glazing compour - Existing interior w - Existing sash cor - Crack in existing - Existing glass is I	was inaccessible. Wind notition with minor imper attached element. Resaged. Joint repair; Matinaged or missing Partin amaged wood element. Apply in existing wood element accessories attached the state of the state	rfections. Prosecure existing to existing jog Bead. Inst Apply epoxy Epoxy Fill to at requiring a blicate/Replace to interior and poor operatment. Remossing. Replace sasmissing. Replace sasmissing. Replace ed. in glass.	epare woong element pinery. tall new Pay y Consolide void in ex Dutchmar ce and instellement. relement. ting conditione paint, of ce window place interich cord. place extellement.	d surface and paint of the contract of the con	element. disassemb o match adj o match adg window lo	jacent finish. djacent finish. ock(s) and install new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK

Date 10/26	6/07	Survey	ed By LB	/EM	Gul	f of the Fa	rallones	National Marine Sanctuary
Window Nur	mber	27		Window Descri	ption			
□ Metal Type of Me	etal		×	Wood				
□ C	asement	⊠ Double-hu	ung	□ Awning		□ Fixed		
Number of lit	es <u>2</u>	Height	4'5"		Width	3'		
				Window Cond	ition			
FOR QUICK	SURVEY: Ra	ate elements using	g the followir	ng ratings:	Good (3) Fair	r (2)	Poor (1)
CONDITION * - Wi A - Wi B - Lo C - Jo D - De E - De F - Mi G - Da H - Mi J - Mi K - Mi L - Or M - Pa N - Gi O - Ex P - Ex Q - Ex R - Cr S - Ex U - Rus	ood in good or oose or partiall int split or dar eteriorated, da eteriorated or ossing portion of amage or hole ssing or deter scellaneous in scellaneous in scellaneous in diginal or replaint, coating on eazing compounisting interior disting exterior ack in existing glass is mall areas of conservations.	R CODES It was inaccessible ondition with mind by attached element anged. Joint repairmaged or missing damaged wood element. It was a state of wood element and accessories and accessories are all accessories and dried, cracked wood stop damaged or be wood stop damaged glass. No repair broken. Replace over-painting on g	or imperfection. Resecurair; Match exig Parting Beig Part	ons. Prepare woo e existing elemen- isting joinery. ad. Install new Pa ly epoxy Consolic y Fill to void in ex- uiring a Dutchman /Replace and ins- interior element. exterior element. r operating condit . Remove paint, Replace window g. Replace inter- ace sash cord. ng. Replace exter- ss.	od surface and t. arting Bead. dant to existi cisting wood in repair; May tall compone Remove and Remove and ion. Remove coating, or coating, or coating or stop.	ng wood el element. y require di ent. d patch to r d patch to e existing v overing fro npound.	lement. sassemb match adj match ad window lo	acent finish. ljacent finish. lck(s) and install new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

Date_	10/26/07	Surveyed By_	LB/EM	Gulf of the Farallones National Marine Sanctuary
Windo	ow Number	28	Window Descr	iption
□ Meta Typ	al e of Metal		⊠ Wood	
	□ Casement	□ Double-hung	□ Awning	g □ Fixed
Numb	er of lites 2	_ Height5' 1	10"	Width3'
			Window Cond	lition
FOR (QUICK SURVEY: Rate	e elements using the fol	llowing ratings:	Good (3) Fair (2) Poor (1)
	- Wood in good cor - Loose or partially - Joint split or dam: - Deteriorated, dan - Deteriorated or da - Missing portion of - Damage or hole i - Missellaneous ma - Miscellaneous ma - Miscellaneous ma - Original or replac - Paint, coating or o - Glazing compoun - Existing interior w - Existing sash cor - Existing exterior v - Crack in existing - Existing glass is b	was inaccessible. Wind ndition with minor imper attached element. Resaged. Joint repair; Matchaged or missing Partinamaged wood element. Apply n existing wood element rated component. Repetal accessories attached ement window lock is incovering on existing element window lock is incovering en existing element window lock is incovering ele	fections. Prepare wo secure existing element existing joinery. g Bead. Install new P Apply epoxy Consoli Epoxy Fill to void in exit requiring a Dutchma dicate/Replace and instal to interior element. In poor operating condiment. Remove paint, sing. Replace windownissing. Replace inter Replace sash cord. missing. Replace extend to exterior.	od surface and paint or refinish. Parting Bead. idant to existing wood element. xisting wood element. an repair; May require disassembly. stall component. Remove and patch to match adjacent finish. Remove and patch to match adjacent finish. ition. Remove existing window lock(s) and install new lock. coating, or covering from element. w glazing compound. rior stop.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	2	2	2	2	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

Date 10/26/07		Survey	ed By LB	3/EM	(Gulf of t	he Far	allones	National Marine Sanctua
Window Number	•	29		Window Descr	iption				
□ Metal Type of Metal			⊠	Wood					
□ Casen	nent	⊠ Double-hu	ıng	□ Awning	I	□ Fix	æd		
Number of lites _	2	Height	5' 10"		Width		3'		<u> </u>
				Window Cond	lition				
FOR QUICK SUF	RVEY: Rate	elements using	g the following	ng ratings:	Good	(3)	Fair	(2)	Poor (1)
A - Wood i B - Loose C - Joint s D - Deteric E - Deteric F - Missing G - Damag H - Missing J - Miscell L - Origina M - Paint, o N - Glazing O - Existing P - Existing R - Crack i S - Existing T - Small a U - Rust	PREPAIR v element in good corpor partially bilit or dama grated, dam rated or day growing or of deterior aneous meal or replace coating or of growing interior with grated or of growing interior with grategies.	was inaccessible dition with minor attached eleme aged. Joint reparaged or missing amaged or missing amaged wood element. In existing wood varted components and accessories at accessories are with a covering on exist of dried, cracked ood stop damaged or brown at a covering on exist of dried, cracked or brown at a covering or brown at a cover	or imperfection. Resecutair, Match exig Parting Be glement. Apply Epovelement require. Replicate attached to act	ad. Install new Folly epoxy Consol ky Fill to void in equiring a Dutchmae/Replace and in interior element. exterior element or operating condit. Remove paint, Replace windowng. Replace interior ace sash cord.	od surface nt. Parting Beadant to existing wo an repair; stall comp Remove Remove Remove tion. Ren coating, of y glazing of rior stop.	e and parada. ad. xisting wood elem May requonent. and pate and pate move exi or coveri compour	ood ele ent. uire dis ch to m tch to r sting w ing fror	ement. sassembl natch adj natch ad indow lo	acent finish. ljacent finish. lck(s) and install new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	2	3	2	2	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

Date 10/26/07	Surveyed By	LB/EM	Gulf of	the Farallone	es National Marine Sanctuary
Window Number	30	Window Descri	otion		
□ Metal Type of Metal		⊠ Wood			
□ Casement	□ Double-hung	□ Awning	□ F	ixed	
Number of lites 2	Height5' 10'	···	Width	3'	
		Window Condi	tion		
FOR QUICK SURVEY: Ra	te elements using the follo	wing ratings:	Good (3)	Fair (2)	Poor (1)
A - Wood in good co B - Loose or partially C - Joint split or dam D - Deteriorated, dai E - Deteriorated or c F - Missing portion c G - Damage or hole H - Missellaneous m K - Miscellaneous m L - Original or replac M - Paint, coating or N - Glazing compoul O - Existing interior v P - Existing sash co Q - Existing exterior R - Crack in existing S - Existing glass is	t was inaccessible. Window ondition with minor imperfer y attached element. Reservaged. Joint repair; Match maged or missing Parting I damaged wood element. Apply Epin existing wood element rejorated component. Replicated accessories attached tetal accessories attached cement window lock is in provering on existing element dried, cracked or missir wood stop damaged or mistred damaged or broken. Rewood stop damaged or mistred glass. No repair required broken. Replace broken giver-painting on glass. Scra	ctions. Prepare woo cure existing elemen existing joinery. Bead. Install new Pa supply epoxy Consolid poxy Fill to void in ex equiring a Dutchmar ate/Replace and ins to interior element. to exterior element. oor operating conditient. Remove paint, ag. Replace window using. Replace interieplace sash cord. ssing. Replace exte	d surface and pt. arting Bead. lant to existing visiting wood elein repair; May retall component. Remove and particular are are are are are are are are are a	wood element. ment. quire disassen atch to match a atch to match xisting window ering from elem	nbly. adjacent finish. adjacent finish. r lock(s) and install new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	2	2	2	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

Date_	10/26/07		_ Surveyed B	y LB/EM		(Gulf of	the Far	allones	National Mari	ne Sanctuary
Windo	ow Number_	31		Win	dow Descri	ption					
□ Met	al e of Metal			⊠ Woo	d						
	□ Casem	ent 🛮	Double-hung		□ Awning		□ Fi	xed			
Numb	er of lites	2 He	eight <u></u>	5' 10"		Width		3'			
				Wi	ndow Cond	tion					
FOR (QUICK SUR	/EY: Rate elem	nents using the	following rat	ings:	Good	(3)	Fair	(2)	Poor (1)	
	- Window - Wood in - Loose o - Joint spl - Deterior - Deterior - Missing - Damage - Missella - Miscella - Original - Paint, cc - Glazing - Existing - Existing - Existing - Crack in - Existing - Small ar - Rust	REPAIR CODE element was in good condition r partially attach it or damaged ated, damaged ated or damage portion of wood or hole in exist or deteriorrated neous metal ac neous metal ac or replacement bating or coverin compound drie- interior wood s existing glass. glass is broken eas of over-pair	naccessible. Win with minor impled element. Report or missing Parted wood element. Appling wood element element. Appling wood element element. Recessories attact window lock is ing on existing ed, cracked or motop damaged or broke aged or broke. No repair require. Replace broke	serfections. sesecure exiatch existing tatch existing ting Bead. I Int. Apply ep ly Epoxy Fill ent requiring eplicate/Rep hed to interi hed to exter in poor ope element. Re sissing. Rep r missing. Rep r missing. Replace s or missing. I sirred. sen glass.	Prepare woo sting elemen j joinery. nstall new Proxy Consolid to void in exe g a Dutchman place and insor element. ior element. rating condit move paint, lace window teplace inter ash cord. Replace exte	and surface t. arting Be dant to existing won repair; tall comp. Remove Remove ion. Rerection. Rerections glazing or stop.	ead. xisting vood elen May recoponent. e and pa e and pa move ex or cover compou	vood ele nent. quire dis tch to match to r sisting w ring fror	ement. eassemb eatch adj natch ad indow lo	jacent finish. djacent finish. ock(s) and insta	ill new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	2	3	3	2	1	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

All wooden elements suffer from some water damage and should be repainted and majority of hardware is in good condition but not original		
All wooden elements suffer from some water damage and should be repainted and majority of hardware is in good condition but not original		

Date	10/26/07		Surve	yed By_	LB/EM		0	Gulf of	the Far	allones	National Marine Sanctuary
Windo	w Number		22		Wind	low Descrip	otion				
windo	w Number		32								
□ Metal Type	of Metal				⊠ Wood	I					
	□ Casement		Double-h	nung		□ Awning		□ Fi	xed		
Numbe	r of lites2		Height	5' 1	0"		Width		3'		<u></u>
					Win	dow Condi	tion				
FOR Q	UICK SURVE	Y: Rate	elements usi	ng the foll	lowing ratir	ngs:	Good	(3)	Fair	(2)	Poor (1)
C*ABCDEFGHJKLMNOPQRST	- Wood in go - Loose or po - Joint split of - Deteriorate - Deteriorate - Missing por - Miscellaner - Miscellaner - Original or - Paint, coati - Glazing cor - Existing sa - Existing ex - Crack in ex - Existing gla	ement wood concartially a or dama; d, dama; d, dama; d, demonstration of thole in deterior ous met replace ing or compound erior wo sterior wo	ras inaccessibilition with mirattached elem ged. Joint regaged or missing maged wood element existing wood ated compone al accessorie al accessorie	nor imperfect. Respair; Matchage Parting Parting element. Apply Ed element ent. Reply Ed element ent. Reply Ed element ent. Reply Ed element ent. Reply Ed element ele	fections. Fecure exists hexisting g Bead. In Apply epo Epoxy Fill to trequiring licate/Replad to interior do to exterior poor operament. Remainssing. Replace samissing.	Prepare woo ting elemen joinery. stall new Pa xyy Consolid o void in ex a Dutchmar ace and insi r element. lating conditi nove paint, cace window eplace interi sh cord. eplace exte	d surface t. arting Bea ant to existing wo in repair; I call comp Remove Remove on. Rem coating, of glazing of or stop.	ad. kisting vod elen May reconent. and pa and pa nove ex or cove compou	vood ele nent. quire dis tch to m atch to n isting w ring fron	ement. sassemb natch adj natch ac vindow lo	jacent finish. djacent finish. ock(s) and install new lock.

V	 -Leaking (note location) 	

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	2	2	2	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

Overall Condition 0 1 2 3 Carey & Co.
FIELD NOTES: All wooden elements suffer from some water damage and should be repainted and majority of hardware is in good condition but not original.

Date 10/26/0)7	Survey	ed By <u>LB</u>	/EM	(Gulf of t	he Far	allones	National Marine Sanctuary
Window Numb	per	33		Window Descr	ption				
□ Metal Type of Meta	al		×	Wood					
□ Cas	ement	□ Double-hu	ng	□ Awning		□ Fix	æd		
Number of lites	2	_ Height	5' 10"		Width		3'		
				Window Cond	ition				
FOR QUICK S	URVEY: Ra	te elements using	the following	ng ratings:	Good	(3)	Fair	(2)	Poor (1)
A - Woo B - Loos C - Joint D - Dete E - Dete F - Miss G - Dam H - Miss J - Misc K - Misc L - Origi M - Pain N - Glaz O - Exist P - Exist Q - Exist R - Crac S - Exist T - Sma U - Rust	ND REPAIR dow element d in good co ee or partially riorated, dan riorated or c ing portion c age or hole ing or deteri ellaneous m nal or replac t, coating or ing compount ing interior v ing exterior k in existing ing glass is	was inaccessible andition with minor of attached elementaged. Joint reparaged or missing damaged wood element. In existing wood element in existing wood orated componer letal accessories between the wood stop damaged wood stop damaged damaged or browood stop damaged glass. No repair broken. Replace wor-painting on glassing the result of the wood stop damaged or broken. Replace wor-painting on glass.	or imperfection. Resecuratir, Match exip Parting Beat memt. App Apply Epox element. App Apply Epox element requit. Replicate attached to a attached to it of the perfect or missing. It is poof the perfect of	ons. Prepare wo e existing element isting joinery. ad. Install new P ly epoxy Consoli y Fill to void in equiring a Dutchma e/Replace and instinction element. exterior element. r operating condi . Remove paint, Replace window g. Replace interace sash cord. ng. Replace exters.	od surface nt. arting Beadant to existing wo n repair; stall comp Remove Remove tion. Ren coating, o glazing o ior stop.	e and parada. ad. xisting wood elem May requonent. and pate and pate move exi or coveri compour	ood ele ent. uire dis ch to m tch to r sting w ing fror	ement. sassembl natch adj natch ad vindow lo	jacent finish. ljacent finish. ock(s) and install new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	2	3	3	2	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

Date 10/26/07	Surveyed By	LB/EM	Gulf of	the Farallones	National Marine Sanctuary
Window Number	34	Window Descri	ption		
□ Metal Type of Metal		⊠ Wood			
□ Casement	□ Double-hung	□ Awning	□ Fi	ixed	
Number of lites2	_ Height5'	10"	Width	3'	<u></u>
		Window Cond	ition		
FOR QUICK SURVEY: Rat	e elements using the f	ollowing ratings:	Good (3)	Fair (2)	Poor (1)
A - Wood in good co B - Loose or partially C - Joint split or dam D - Deteriorated, dan E - Deteriorated or c F - Missing portion c G - Damage or hole H - Missellaneous m K - Miscellaneous m L - Original or replac M - Paint, coating or N - Glazing compoun O - Existing interior v P - Existing sash con Q - Existing exterior R - Crack in existing S - Existing glass is	was inaccessible. Win indition with minor imper attached element. Refuged. Joint repair; Mamaged or missing Partiamaged wood element wood element. Apply in existing wood element accessories attachetal accessories attachetal accessories attachement window lock is accovering on existing element window stop damaged or broken. Wood stop damaged or glass. No repair requibroken. Replace brokeyer-painting on glass.	ng Bead. Install new Pot. Apply epoxy Consolid y Epoxy Fill to void in exent requiring a Dutchman explicate/Replace and insted to interior element. In poor operating condition ement. Remove paint, ssing. Replace window missing. Replace inter Replace sash cord. It missing. Replace extered.	od surface and pot. arting Bead. dant to existing voice ler n repair; May receitall component. Remove and pa Remove and pa recoating, or cove of glazing componion stop.	wood element. ment. quire disassemb atch to match ad atch to match ac kisting window ko	jacent finish. djacent finish. ock(s) and install new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

Date 10/26/07	Surveyed By	y <u>LB/EM</u>	Gulf of	the Farallones	National Marine Sanctuary
Window Number_	35	Window Descri	ption		
□ Metal Type of Metal		⊠ Wood			
□ Casemer	nt ⊠ Double-hung	□ Awning	□ F	xed	
Number of lites	2 Height 5	5' 10"	Width	3'	
		Window Cond	ition		
FOR QUICK SURVI	EY: Rate elements using the	following ratings:	Good (3)	Fair (2)	Poor (1)
A - Wood in G B - Loose or I C - Joint split D - Deteriorat E - Deteriorat F - Missing p G - Damage of H - Missing o J - Miscellant K - Miscellant L - Original o M - Paint, coa N - Glazing o O - Existing i P - Existing i P - Existing e R - Crack in e S - Existing o T - Small are U - Rust		perfections. Prepare woo esecure existing elementatch existing joinery. ting Bead. Install new Part. Apply epoxy Consolid by Epoxy Fill to void in executive and install new Part requiring a Dutchmal eplicate/Replace and install new Picture and install new Picture element. In poor operating condition properating condition and properating element. Remove paint, prissing. Replace window remissing. Replace inter a Replace sash cord. The properation of the properation o	od surface and part. arting Bead. dant to existing visiting wood eler in repair; May re- itall component. Remove and particular Remove and particular Remove exion. Remove exioning, or cover it glazing composition stop.	wood element. ment. quire disassemb atch to match ad atch to match ac kisting window ke ring from eleme	oly. Ijacent finish. djacent finish. ock(s) and install new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

Date 10/26/07	Surveyed By_	LB/EM	Gulf of the Farallones National Marine Sanctuary
Window Number 36		Window Descrip	ption
□ Metal Type of Metal		⊠ Wood	
□ Casement ⊠ I	Double-hung	□ Awning	□ Fixed
Number of lites He	eight5' 1	10"	Width 3'
		Window Condi	tion
FOR QUICK SURVEY: Rate elem	ents using the fol	llowing ratings:	Good (3) Fair (2) Poor (1)
B - Loose or partially attach C - Joint split or damaged. D - Deteriorated, damaged E - Deteriorated or damage F - Missing portion of wood G - Damage or hole in exist H - Missing or deteriorated J - Miscellaneous metal act K - Miscellaneous metal act L - Original or replacement	accessible. Wind with minor imper led element. Res Joint repair; Matro or missing Partind wood element. element. Apply ing wood element component. Repcessories attache existed window lock is in ag on existing eled, cracked or mission damaged or naged or broken. No repair require. Replace broker	fections. Prepare woo secure existing element ch existing joinery. g Bead. Install new Pa Apply epoxy Consolid Epoxy Fill to void in exit requiring a Dutchmar dicate/Replace and instal to interior element. In poor operating condition ment. Remove paint, osing. Replace windownissing. Replace interior Replace sash cord. missing. Replace extend. In glass.	and surface and paint or refinish. It. In the surface and paint or refinish. It. In the surface and paint or refinish. In repair; May require disassembly. It that component. Remove and patch to match adjacent finish. Remove and patch to match adjacent finish. It is the surface and patch to match adjacent finish. Remove and patch to match adjacent finish. It is the surface and paint of the surface and patch to match adjacent finish. It is the surface and paint or refinish. It

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

Date 10/26/07	Surveyed I	By LB/EM	Gulf of	the Farallones	National Marine Sanctuary
Window Number	37	Window Descri	ption		
□ Metal Type of Metal		⊠ Wood			
□ Casem	ent	□ Awning	□ Fi	ixed	
Number of lites	2 Height	5' 10"	Width	3'	
		Window Cond	ition		
FOR QUICK SUR	VEY: Rate elements using the	e following ratings:	Good (3)	Fair (2)	Poor (1)
A - Wood in B - Loose of C - Joint sp D - Deterior E - Deterior F - Missing G - Damage H - Miscella K - Miscella K - Original M - Paint, or N - Glazing P - Existing Q - Existing Q - Existing R - Crack ir S - Existing T - Small at U - Rust		nperfections. Prepare woo Resecure existing elemer Match existing joinery. Arting Bead. Install new Pent. Apply epoxy Consolid ply Epoxy Fill to void in eximent requiring a Dutchma Replicate/Replace and instached to interior element. It is in poor operating condit to element. Remove paint, missing. Replace window or missing. Replace interent. Replace sash cord. It or missing. Replace extequired.	od surface and pot. arting Bead. dant to existing voice element repair, May receitall component. Remove and partion. Remove and partion. Remove excoating, or covery glazing compositor stop.	wood element. ment. quire disassemb atch to match ad atch to match ac kisting window lo	oly. Ijacent finish. djacent finish. ock(s) and install new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

Date 10/26/07	'	Survey	ed By LB/E	EM	°	Gulf of t	he Far	allones	National Marine Sa	nctuary
Window Numbe	r	38		Window Descri	otion					
□ Metal Type of Metal			⊠ V	Vood						
□ Case	ment	⊠ Double-hu	ıng	□ Awning		□ Fix	ed			
Number of lites _	2	_ Height	5' 10"		Width		3'			
				Window Condi	tion					
FOR QUICK SU	RVEY: Ra	te elements using	g the followinç	g ratings:	Good	(3)	Fair	(2)	Poor (1)	
A - Wood B - Loose C - Joint s D - Deteri E - Deteri F - Missin G - Dama H - Missel K - Miscel L - Origin M - Paint, N - Glazin O - Existir P - Existir Q - Existir T - Small U - Rust	w element in good co or partially plit or dam orated, dan orated or og portion og or deterilaneous mal or replaction of growth or growth	was inaccessible addition with minor attached elements and a control of the contr	or imperfection ont. Resecure air; Match exis g Parting Beaclement. Apply Epoxy element requint. Replicate/ attached to in attached to in attached to in or missing. If ged or missing roken. Replacing or missing required.	ns. Prepare woo existing elemen sting joinery. d. Install new Pay of poxy Consolid Fill to void in exiring a Dutchmar Replace and instaterior element. operating condit Remove paint, of Replace window g. Replace interice sash cord. g. Replace exterior.	d surface t. arting Bealant to existing won n repair; I tall comp Remove Remove on. Remodaling, of glazing of or stop.	ad. isting wood elem May requonent. and pate and pate nove exi- compour	ood ele ent. uire dis ch to m tch to n sting w ng fron	ement. sassemb natch adj natch ad rindow lo	acent finish. ljacent finish. ck(s) and install nev	ı lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

Date 10/2	6/07	Survey	ed By LB/	EM		Gulf of tl	he Far	allones	National Marine Sanctuar
Window Nu	mber	39		Window Descri	ption				
□ Metal Type of M	etal		⊠ \	Wood					
□С	asement	⊠ Double-hu	ing	□ Awning		□ Fix	ed		
Number of lit	tes2	Height	5' 10"		Width		3'		<u></u>
				Window Cond	tion				
FOR QUICK	SURVEY: Ra	ate elements using	g the following	g ratings:	Good	(3)	Fair	(2)	Poor (1)
CONDITION * - W A - W B - L0 C - J0 D - D6 F - Mi G - D6 H - Mi J - Mi K - Mi L - OI M - P6 N - GI O - E5 P - E5 Q - E5 R - CT S - E5 U - RU	ood in good copose or partiall pint split or dan eteriorated, da eteriorated or dissing portion of amage or hole issing or deter iscellaneous miniginal or replation, coating or deterioration of the pince of the pi	t was inaccessible ordition with minor y attached elemenaged. Joint repairmaged or missing damaged wood element. in existing wood in a coessories cement window lot or covering on existing damaged or browood stop damaged damaged or browood stop damag glass. No repair broken. Replace over-painting on glasses.	or imperfection. In Resecure in Match exity of Parting Bea or ment. Apply Epoxy element require. Replicate, attached to in attached to in attached to in or missing. If or missing of or missing. In Commission of the missing of th	ns. Prepare wore existing elementating joinery. d. Install new Pry epoxy Consolid Fill to void in existing a Dutchma (Replace and instaterior element. operating condit Remove paint, Replace windowg. Replace interce sash cord. g. Replace externs.	ad surface t. arting Bea dant to ex- isting won n repair; N tall comp Remove Remove ion. Rem coating, of glazing of or stop.	ad. kisting wood elem May requonent. and pate and pate nove exist or coveri	ood ele ent. uire dis ch to m tch to r sting w ng fror	ement. sassemb natch adj natch ad rindow lo	acent finish. ljacent finish. lck(s) and install new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

Date_	10/26/07		_ Surveyed By_	LB/EM		Gulf of	the Far	allones	National Marine Sanctuary
Wind	ow Number	40		Window Des	scription				
□ Met Typ	al be of Metal			⊠ Wood					
	□ Casement	⊠ [Double-hung	□ Awn	ing	□ F	ixed		
Numb	er of lites2	Не	ight5'	10"	Wid	th	3'		
				Window Co	ndition				
FOR	QUICK SURVE	Y: Rate elem	ents using the fo	ollowing ratings:	God	od (3)	Fair	(2)	Poor (1)
CONI *ABCDEFGHJKLMNOPQRSTUV	- Wood in go - Loose or p - Joint split of - Deteriorate - Deteriorate - Missing po - Damage or - Miscellane - Original or - Paint, coat - Glazing co - Existing sa - Existing sa - Crack in es - Existing gla	ement was in- load condition artially attach r damaged. d, damaged d or damage d or damage dieteriorated deteriorated deteriorated deteriorated acreplacement ing or coverir mpound driece erior wood st sh cord dama terior wood s isting glass. less is broken. s of over-pair	accessible. Wind with minor impe ed element. Re Joint repair; Mat or missing Partir d wood element. Applying wood element. Applying wood element. Applying wood element. Repessories attach existed by the sessories attach window lock is in a gon existing eled, cracked or misop damaged or locken. The properties of the p	ement. Remove paising. Replace wind missing. Replace ir Replace sash cord missing. Replace ed.	wood surfament. w Parting I solidant to a existing man repail install coint. Removent Removendition. Rint, coating dow glazinaterior stop.	Bead. existing wood eler; May remponent. we and payore and permove e. g, or cove g compo	wood element. quire distance to match to match to resisting wering from	ement. sassemb natch adj natch ad vindow lo	jacent finish. djacent finish. ock(s) and install new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	2, R	3	3	3	3	
	LOWER	2	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

Date_	10/26/07	Surveyed By_	LB/EM	Gulf of the Farallones National Marine Sanc	tuary
Windo	ow Number	41	Window Desc	ription	
□ Meta Typ	al e of Metal		⊠ Wood		
	□ Casement	□ Double-hung	□ Awnin	g 🗆 Fixed	
Numb	er of lites2	_ Height5'	10"	Width	
			Window Con	dition	
FOR (QUICK SURVEY: Rai	te elements using the fol	llowing ratings:	Good (3) Fair (2) Poor (1)	
	- Wood in good co - Loose or partially - Joint split or dam - Deteriorated, dan - Deteriorated or co - Missing portion of - Damage or hole - Missing or deteri - Miscellaneous m - Miscellaneous m - Original or replace - Paint, coating or - Glazing compoun - Existing interior v - Existing sash con - Existing exterior - Crack in existing - Existing glass is	twas inaccessible. Wind andition with minor imper y attached element. Respanged. Joint repair; Matermaged or missing Partin damaged wood element. Apply in existing wood element of wood element. Apply in existing wood element accessories attached to the properties of the properties of wood element window lock is in covering on existing end dried, cracked or missing wood stop damaged or and damaged or broken. Wood stop damaged or unglass. No repair require broken. Replace broker ver-painting on glass. S	rfections. Prepare we secure existing element existing joinery. The secure existing joinery and Bead. Install new Apply epoxy Conso Epoxy Fill to void in the requiring a Dutchmolicate/Replace and intend to interior element and poor operating concernent. Remove pain sing. Replace windomissing. Replace windomissing. Replace into Replace sash cord. The missing. Replace exed. In glass.	ood surface and paint or refinish. ent. Parting Bead. Ididant to existing wood element. existing wood element. existing wood element. In repair; May require disassembly. Install component. I. Remove and patch to match adjacent finish. It. Remove and patch to match adjacent finish. Idition. Remove existing window lock(s) and install new lot, coating, or covering from element. In we glazing compound. In terior wood stop.	ock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

Date 10/26/07	Surveyed	By LB/EM		Gulf of th	e Fara	allones I	National Marine Sanctuary
Window Number	42	Window	Description				
□ Metal Type of Metal		⊠ Wood					
□ Casemer	t ⊠ Double-hun	g 🗆 .	Awning	□ Fixe	ed		
Number of lites	2 Height	5' 10"	Width		3'		
		Windov	w Condition				
FOR QUICK SURVE	EY: Rate elements using t	he following ratings:	Good	l (3)	Fair	(2)	Poor (1)
A - Wood in g B - Loose or p C - Joint split D - Deteriorat E - Deteriorat F - Missing po G - Damage o H - Missing on J - Miscellane K - Miscellane L - Original on M - Paint, coa N - Glazing o O - Existing in P - Existing s Q - Existing e R - Crack in e S - Existing g T - Small area U - Rust	lement was inaccessible. ood condition with minor in partially attached element or damaged. Joint repair ed, damaged or missing feed or damaged wood element. A partion of wood element. A profit hole in existing wood element of deteriorated component. Sous metal accessories at eous metal accessories at eous metal accessories at	imperfections. Prep. Resecure existing; Match existing join Parting Bead. Install ment. Apply epoxy (Apply Epoxy Fill to votement requiring a Data Replicate/Replace trached to interior eletached to exterior eletached to exterior eletached to missing. Replace dor missing. Replaced or missing.	pare wood surfact element. ery. I new Parting Be Consolidant to exicit of in existing woutchman repair; and install comperent. Remove g condition. Rere e paint, coating, window glazing ce interior stop. cord. ace exterior woo	ead. xisting wo cod eleme May requ ponent. e and patcl e and patc move exis or coverin compound	od eleent. ire dis h to m ch to m ting wing from	ment. assembly atch adja natch adja indow loo	acent finish. jacent finish. ck(s) and install new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

Date	10/26/07		Survey	Surveyed ByLB/EM			Gulf of the Farallones National Marine Sanctuary				
Windo	w Numbe	r	43		Window Descr	iption					
□ Metal			40	——— ⊠ ¹	Wood						
	□ Caser	ment	⊠ Double-h	ung	□ Awning		□ Fixed				
Numbe	r of lites _	2	Height	5' 10"		Width	3'				
					Window Cond	ition					
FOR Q	UICK SU	RVEY: Ra	te elements usin	g the followin	g ratings:	Good ((3) Fa	ir (2)	Poor (1)		
*ABCDEFGHJKLMNOPQRSTU	- Wood - Loose - Joint s - Deteric - Missin - Damag - Missel - Miscel - Origin - Paint, - Glazin - Existin - Existin - Existin - Crack - Existin	in good co or partially plit or dan orated, dan orated, or o ge or hole ge or hole gor deteri laneous m lal or replan coating or g compou g interior v g sash co g exterior in existing g glass is	t was inaccessibly andition with minimaged. Joint reparaged. Joint reparaged or missing damaged wood element. In existing wood forated compone tetal accessories cement window I covering on existing wood stop damated and to damaged or be wood stop damated damaged or be wood stop damated glass. No repaibroken. Replactiver-painting on or selection of the cover-painting on or selection with the cover-painting on the cover-painting o	or imperfection or imperfectio	ns. Prepare wore existing elementating joinery. Id. Install new Pyy epoxy Consoling Fill to void in existing a Dutchma (Replace and install new Peyter) exterior element. In the properating conding the Remove paint, Replace windown g. Replace interice sash cord. In the properation of the Replace externs the properation of the proper	od surface ant. arting Bead. dant to exist kisting wood n repair; Ma stall compon Remove an Remove at ion. Remov coating, or o y glazing cor ior stop.	I. ting wood of element. ay require of the nent. and patch to the existing covering from the neode.	element. disassemb match ad match ac window lo	jacent finish. djacent finish. ock(s) and install	new lock.	

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

Overall Condition 0 1 2 3 Carey & Co.

FIELD NOTES: All wooden elements suffer from some water damage and should be repainted and the majority of hardware is in good condition but not original.

Date_	10/26/07		Survey	ed By LB/E	M	(Gulf of t	the Far	allones	National	Marine Sanctuary
Windo	w Numbe	r	44		Window Descrip	otion					
□ Meta Type	al e of Metal			⊠ V	Vood						
	□ Caser	nent	⊠ Double-hu	ung	□ Awning		□ Fix	xed			
Numbe	er of lites _	2	_ Height	5' 10"		Width		3'			
					Window Condi	tion					
FOR G	UICK SUF	₹VEY: Rate	e elements using	g the following	ratings:	Good	(3)	Fair	(2)	Poor	(1)
C * A B C D E F G H J K L M N O P Q R S T U V	- Windon - Wood i - Loose - Joint s - Deteric - Deteric - Missing - Damag - Misscell - Origina - Paint, (- Existin - Existin - Crack i - Existin - Small a - Rust	in good cor or partially plit or dama orated, dam orated or da g portion of ge or hole in g or deterior aneous me aneous me al or replace coating or of g compoun g interior w g sash corro g exterior v in existing in g glass is b	was inaccessible adition with mind attached eleme aged. Joint reparaged or missing amaged wood eff wood element. In existing wood orated component atal accessories ement window lecovering on existing wood stop damaged or be a wood stop damaged or be wood s	or imperfection ont. Resecure air; Match exis g Parting Beac lement. Apply Epoxy element requint. Replicate/l attached to in attached to exock is in poor ofting element. If or missing roken. Replace ged or missing required.	d. Install new Parepoxy Consolid Fill to void in exiring a Dutchmar Replace and instaterior element. Interior element. In perating condition Remove paint, or Replace window in Replace interior es ash cord.	d surface t. arting Bea ant to ex isting wo n repair; I call comp Remove Remove on. Ren coating, c glazing c or stop.	ad. kisting wood elem May requonent. and pate and pan nove ex or cover	vood ele nent. quire dis tch to m tch to r isting w ring fror	ement. sassemb natch adj natch ac vindow lo	jacent finis djacent fini ock(s) and	

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	1	3	3	3	3	
	LOWER	1	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK

Date 10/26/07	Surveyed	By LB/EM	Gulf of	the Farallones	National Marine Sanctuary
Window Number_	45	Window Descr	iption		
□ Metal Type of Metal		⊠ Wood			
□ Caseme	nt ⊠ Double-hung	□ Awning	□ F	ixed	
Number of lites	2 Height	5' 10"	Width	3'	
		Window Cond	lition		
FOR QUICK SURV	EY: Rate elements using the	e following ratings:	Good (3)	Fair (2)	Poor (1)
A - Wood in B - Loose or C - Joint spliif of the property of t		nperfections. Prepare wo Resecure existing element Match existing joinery. Arting Bead. Install new Pent. Apply epoxy Consoli pply Epoxy Fill to void in exment requiring a Dutchma Replicate/Replace and instached to interior element. Ached to exterior element. is in poor operating conditional element. Remove paint, missing. Replace window or missing. Replace interior. Replace sash cord. It or missing. Replace extending the place in	od surface and part. Parting Bead. dant to existing wood eler in repair; May restall component. Remove and partion. Remove and partion. Remove excoating, or cover by glazing comportion stop.	wood element. ment. quire disassemb atch to match ac atch to match ac xisting window learing from eleme	bly. djacent finish. djacent finish. ock(s) and install new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

Date_	10/26/07		Survey	ed By LE	3/EM	(Gulf of t	the Far	allones	National Marine S	Sanctuary
Windo	ow Number	r	46		Window Descr	ption					
□ Metal Type of Metal			×	Wood							
	□ Casen	nent	⊠ Double-h	ung	□ Awning		□ Fix	xed			
Numb	er of lites _	2	_ Height	5' 10"		Width		3'			
					Window Cond	ition					
FOR (QUICK SUF	RVEY: Rat	e elements usin	g the following	ng ratings:	Good	(3)	Fair	(2)	Poor (1)	
CONE * A B C D E F G H J K L M N O P Q R S T U V	- Wood i - Loose - Joint s _i - Deteric - Deteric - Missing - Damag - Misscell - Origina - Paint, c - Glazing - Existing - Existing - Crack i - Existing - Small a -Rust	w element n good cor partially polit or dam, orated, dan orated or dig portion or ge or hole i gor detericaneous me al or replace coating or compouring interior with general particular or existing gilass is become or general or existing gilass is become or general or existing gilass is become or general or	was inaccessible indition with minerattached eleme aged. Joint represented for missing amaged wood effective for the following wood element. In existing wood element window lead accessories ement window lead of the following on existing wood stop damaged or between wood stop damaglass. No repair glass. No repair painting on green-painting on green with the following wood stop damaglass. Wo repair er-painting on green with the following wood stop damaglass. On repair glass.	or imperfectient. Reseculair; Match eving Parting Beig Pa	ad. Install new Poly epoxy Consolicy Fill to void in expluring a Dutchma e/Replace and instituterior element. exterior element. or operating condit. Remove paint, Replace windowng. Replace interiace sash cord.	od surfacent. arting Be dant to excisting we nepair; stall comp Remove Remove tion. Rer coating, y glazing for stop.	eand paragraphic and paragraph	rood ele nent. quire dis tch to m tch to r isting w ing fror	ement. sassemb natch adj natch ad vindow lo	jacent finish. Ijacent finish. ock(s) and install ne	∍w lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

Date 10/26/07	Surveyed By	/ LB/EM	Gulf of	the Farallones	National Marine Sanctuary
Window Number	47	Window Descri	ption		
□ Metal Type of Metal		⊠ Wood			
□ Casemer	nt ⊠ Double-hung	□ Awning	□ F	ixed	
Number of lites	2 Height5	5' 10"	Width	3'	
		Window Cond	ition		
FOR QUICK SURVE	EY: Rate elements using the t	following ratings:	Good (3)	Fair (2)	Poor (1)
A - Wood in g B - Loose or I C - Joint split D - Deteriorat E - Deteriorat F - Missing p G - Damage of H - Missellant K - Miscellant K - Miscellant L - Original o M - Paint, coa N - Glazing oc O - Existing i P - Existing i P - Existing g R - Crack in e S - Existing a T - Small area U - Rust		erfections. Prepare woo esecure existing elemer atch existing joinery. iring Bead. Install new Patt. Apply epoxy Consolid by Epoxy Fill to void in event requiring a Dutchma eplicate/Replace and install new to interior element. In poor operating condition of the element. Remove paint, issing. Replace window or missing. Replace inter a Replace sash cord. The element or missing. Replace extended the element of the element of the element. Replace inter a Replace sash cord. The element of the element	od surface and part. arting Bead. dant to existing victority wood eler n repair; May restall component. Remove and particular Remove and particular Remove exicon. Remove exiconting, or covery glazing comportion stop.	wood element. ment. quire disassemb atch to match ac atch to match ac xisting window loring from eleme	bly. djacent finish. djacent finish. ock(s) and install new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

Date_	10/26/07 Surveyed By LB/EM				0	Sulf of t	the Far	allones	National Ma	rine Sanctuary	
Windo	w Numbe	r	48		Window Descri	ption					
□ Meta Typ	al e of Metal			×	Wood						
	□ Caser	nent	□ Double-h	ung	⊠Awning	I	□ Fix	xed			
Numbe	er of lites _	1	Height	3'	Width	2 1	1/2'				
					Window Cond	ition					
FOR G	UICK SUF	RVEY: Rate	elements usin	g the followi	ng ratings:	Good	(3)	Fair	(2)	Poor (1)	
	- Windon - Wood i - Loose - Joint s - Deteric - Deteric - Missing - Damag - Misscell - Origina - Paint, o - Existin - Existin - Crack i - Existin - Small a - Rust	D REPAIR Co w element wan n good cond or partially at oblit or damag prated, dama grated or dam g portion of w ge or hole in o g or deteriora aneous meta aneous meta al or replacen coating or co g compound g interior wor g g sash cord of g g exterior wo n existing gla g glass is bro	as inaccessiblition with mine trached eleme led. Joint repiged or missing aged wood element. existing wood atted compone al accessories al accessories and twindow livering on existing wood stop damaged or biod stop damaged or biod stop damages. No repaid compainting on granting or	or imperfection. Reseculair; Match eig Parting Beilement. Apples element recint. Replicat attached to ock is in poosting elemen d or missing ged or missi roken. Repaged or missi required. e broken gla	element was not soons. Prepare woo re existing element was not soons. Prepare woo re existing element with the poly epoxy Consolic xy Fill to void in expuiring a Dutchma e/Replace and instinterior element. exterior element. or operating condition to the poly element of the poly element	arting Beadant to excisiting wood not expair; Notall comp. Remove Remove continuous of glazing control of glazing control of the control of glazing control of the control of glazing co	ad. kisting wood elem May requent. and pate and pan hove exion cover compou	vood ele nent. juire dis tch to m itch to n isting w ing fron	ement. sassembl natch adj natch ad vindow lo	acent finish. ljacent finish. ock(s) and ins	

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER						
	LOWER						
CASEMENT	LEFT						
	RIGHT						
AWNING		3	3	1	3	1	
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	2, G	3	2, E	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3	3					

Date 10/26/07	Surveyed By LB	Gulf of the Farallones National Marine Sanctuary	
Window Number	49	Window Description	on
□ Metal Type of Metal	⊠	Wood	
□ Casement	□ Double-hung		□ Fixed
Number of lites1	Height3'	Width	2 1/2'
		Window Condition	on
FOR QUICK SURVEY: Rate	elements using the following	ng ratings: G	Good (3) Fair (2) Poor (1)
A - Wood in good cone B - Loose or partially a C - Joint split or dama. D - Deteriorated, dama E - Deteriorated or dat F - Missing portion of G - Damage or hole in H - Missing or deterior J - Miscellaneous met K - Miscellaneous met L - Original or replace M - Paint, coating or co N - Glazing compound O - Existing interior wo P - Existing sash cord Q - Existing exterior wo R - Crack in existing g S - Existing glass is br	vas inaccessible. Window e dition with minor imperfection attached element. Resecur ged. Joint repair; Match exaged or missing Parting Be, maged wood element. Apply Epox existing wood element. Apply Epox existing wood element requated component. Replicate tall accessories attached to tall accessories attached to ment window lock is in poo overing on existing element did ried, cracked or missing dod stop damaged or missing damaged or broken. Replaced od stop damaged or missi lass. No repair required. Token. Replace broken glass repainting on glass. Scrape	ons. Prepare wood single existing element. A sisting joinery. Ind. Install new Parting live epoxy Consolidant with existing a Dutchman repercent exterior element. Reperter of element. Reperter exterior exterio	surface and paint or refinish. ing Bead. In to existing wood element. ing wood element. epair; May require disassembly. I component. emove and patch to match adjacent finish. emove and patch to match adjacent finish. n. Remove existing window lock(s) and install new lock. azing compound. stop.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER						
	LOWER						
CASEMENT	LEFT						
	RIGHT						
AWNING		3	3	3	3	3	
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3	3					

Date_	10/26/07		Survey	yed By <u>LB</u>	/EM	Gulf of	the Farallones	s National Marine Sanctuary
Windo	w Number		50		Window Descrip	otion		
□ Meta					Wood			
	□ Casen	nent	□ Double-h	ung	Awning	□ Fi	xed	
Numbe	er of lites _	1	Height	3'	Width	2 ½'		
					Window Condi	tion		
FOR C	QUICK SUR	t VEY: Ra	ate elements usin	ng the following	ng ratings:	Good (3)	Fair (2)	Poor (1)
	- Wood i - Loose (- Joint sg Deterio - Deterio - Missing - Damag - Missell - Origina - Paint, (- Glazing - Existing - Existing - Crack i - Small a - Rust	o REPAIR v elemen n good co or partiall blit or dar rated or o g portion le or hole g or deter anneous n anneous n al or repla coating or g compou g interior g sash co g g exterior n existing g glass is	R CODES It was inaccessible ondition with minity attached elements at a maged. Joint reparaged or missin damaged wood element. It is in existing wood wood in existing wood wood in existing wood wood in existing wood wood in existing wood wood in existing wood wood in existing wood wood in existing wood wood wo	or imperfection. Resecur air; Match execur air; Match execur air; Match execure air; Match execute air; Match execute air; Match execute air; Pepper a	ad. Install new Pa oly epoxy Consolid ty Fill to void in ex uiring a Dutchmare e/Replace and inst interior element. I exterior element. I r operating conditi t. Remove paint, of Replace windowng. Replace windowng. Replace exterior and Replace exterior.	d surface and p t. arting Bead. ant to existing v sting wood eler arepair; May rec all component. Remove and pa Remove and pa on. Remove ex coating, or cove glazing compon or stop.	wood element. nent. quire disassem tch to match a disting window l ring from eleme	bly. djacent finish. idjacent finish. lock(s) and install new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER						
	LOWER						
CASEMENT	LEFT						
	RIGHT						
AWNING		3	3	3	3	3	
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3	3					
all Condition	0 1 2	3_	1	1	1		Carey & Co

0 1 2 3 Overall Condition

Date10/26/07	Survey	ed by Lb/	<u> </u>	Guii oi	tile Fara	liones i	lational Marine Sanctuary
Window Number	51		Window Descript	ion			
□ Metal Type of Metal		⊠	Wood				
□ Casement	□ Double-hu	ung		□ Fi	ixed		
Number of lites1	_ Height	3'	Width	2 ½'		_	
			Window Conditi	on			
FOR QUICK SURVEY: Rat	e elements usin	g the following	g ratings:	Good (3)	Fair	(2)	Poor (1)
CONDITION AND REPAIR * - Window element A - Wood in good co B - Loose or partially C - Joint split or dam D - Deteriorated, dar E - Deteriorated or d F - Missing portion o G - Damage or hole i H - Missing or deterio J - Miscellaneous m K - Miscellaneous m L - Original or replace M - Paint, coating or N - Glazing compour O - Existing interior v P - Existing sash cor Q - Existing sash cor Q - Existing sash cor Q - Existing glass is I T - Small areas of or U - Rust V - Leaking (note local	was inaccessibl ndition with mind attached eleme aged. Joint repanaged or missing amaged wood ef wood element. In existing wood prated compone etal accessories ement window lacovering on existing wood stop damaged or be awood stop damaglass. No repaid proken. Replace word stop amaglass. Replace wer-painting on g	or imperfection ont. Resecure air; Match exiting Parting Bealement. Appl Apply Epoxy element required. Replicate, attached to in a cock is in poor of ting element. It or missing. It or missing. It or missing aged or missing required. It or missing the properties of the properties o	ns. Prepare wood existing element. Sting joinery. d. Install new Parly y epoxy Consolida Fill to void in exisiring a Dutchman (Replace and instanterior element. Rexterior element. Replace window g. Replace window g. Replace interior ce sash cord. g. Replace exteriors.	surface and pating Bead. Int to existing wood elertepair; May recall component. It is emove and patent and pating, or cover elazing compour r stop.	wood eler ment. quire disa atch to ma atch to ma kisting wir	ment. assembly atch adja atch adja ndow loo	acent finish. acent finish. ck(s) and install new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER						
	LOWER						
CASEMENT	LEFT						
	RIGHT						
AWNING		3	3	3	3	3	
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3	3					

Date 10/20	6/07		_ Survey	ed By	LB/EM		Gulf of	the Far	allones I	National Mari	ine Sanctuary
Window Nur	mber	52			Window	Description	on				
□ Metal Type of Me	etal				⊠ Wood						
□С	asemen		Double-hu	ung	⊠	Awning	□F	ixed			
Number of lit	es1	He	eight	3'	Wi	dth	2 ½'				
					Window	/ Conditio	n				
FOR QUICK	SURVE	Y: Rate elem	nents using	g the follo	owing ratings:	C	Good (3)	Fair	(2)	Poor (1)	
A - WG B - Lo C - Jo D - De E - De F - Mi G - Da H - Mi J - Mi K - Mi L - Or M - Pa N - Gl O - Ex P - Ex C - Ex C - Cr S - Ex T - Sn U - Rus	AND RE indow eleood in groose or point split of the indowed electeriorate electeriorat	ement was in ood condition artially attach or damaged. If a condition of wood of the condition of the co	naccessible with minor ned eleme Joint repa ded wood ele delement. ting wood componer ccessories twindow le ng on exis d, cracked top dama aged or br stop dama No repair Replace	or imperfornt. Resear; Match g Parting lement. Apply E element the Repli attached attached occk is in liting elem to research or missiged or miroken. Reged or miroken. Reged or miroken. Reged or mir required broken		are wood s element. ery. new Partir Consolidan id in existi utchman re and install ement. Re ement. Re g condition. paint, coa window gla ce interior s cord. ice exterior	ng Bead. It to existing vog Bead. It to existing vog Wood eler Ing wood existing Ing wood existing Ing or cove Ing or	wood element. quire distant to match to	ement. sassembl natch adja natch adj vindow loo	acent finish. jacent finish. ck(s) and inst	all new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER						
	LOWER						
CASEMENT	LEFT						
	RIGHT						
AWNING		3	3	3	3	3	
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3	3					

Date_	10/26/07	Surveyed By	LB/EM	Gulf of the Farallones National Marine Sanctuary
Wind	ow Number	53	Window Desc	ription
□ Met Typ	tal be of Metal		⊠ Wood	
	□ Casement	□ Double-hung	⊠ Awnin	ng 🗆 Fixed
Numb	per of lites1	Height3	, Width	2 ½'
			Window Cond	ndition
FOR	QUICK SURVEY: Rat	e elements using the f	following ratings:	Good (3) Fair (2) Poor (1)
	- Wood in good co - Loose or partially - Joint split or dam - Deteriorated, dar - Deteriorated or d - Missing portion o - Damage or hole - Missellaneous m - Miscellaneous m - Miscellaneous m - Original or replac - Paint, coating or - Glazing compour - Existing interior v - Existing sash cor - Existing exterior - Crack in existing - Existing glass is	was inaccessible. Winndition with minor important at a tracked element. Refuged. Joint repair; Managed or missing Partiamaged wood element wood element accessories attacted accessories accessories attacted accessories attacted accessories accessories accessories accessories accesso	erfections. Prepare we esecure existing elementate existing joinery. In Bead. Install new Fit. Apply epoxy Consol y Epoxy Fill to void in each requiring a Dutchmate plicate/Replace and inhed to exterior element. In poor operating conditional element. Remove paint issing. Replace windownissing. Replace windownissing. Replace existed. Replace existed. Replace existed. Replace existed. Replace.	Parting Bead. Dilidant to existing wood element. existing wood eleme

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER						
	LOWER						
CASEMENT	LEFT						
	RIGHT						
AWNING		3	3	3	3	3	
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3	3					

Date 10/26/	07	Survey	ed By LE	B/EM	Gulf of	the Faral	lones N	ational Marine Sanctuary
Window Num	ber	54		Window Descri	ption			
□ Metal Type of Me	tal		×	Wood				
□ Ca	sement	□ Double-h	ung	⊠ Awning	g □ Fi	ixed		
Number of lite	s <u>1</u>	Height	3'	Width	2 ½'		_	
				Window Cond	ition			
FOR QUICK S	SURVEY: R	tate elements usin	g the following	ng ratings:	Good (3)	Fair	(2)	Poor (1)
A - Woo B - Loo C - Joir D - Det E - Det F - Mis G - Dar H - Mis J - Mis K - Mis L - Orig M - Paii N - Gla O - Exis P - Exis Q - Exis T - Sm: U - Rusi	AND REPA dow eleme od in good in see or partia at split or da eriorated, d eriorated or sing portior mage or hol sing or dete cellaneous cellaneous cellaneous cillaneous cillan	IR CODES Int was inaccessible condition with minuity attached elemented amaged. Joint representation of the condition with minuity attached elemented amaged wood elemented in existing wood eriorated componed accessories metal accessories acement window lor covering on existent wood stop damaged or bor wood stop damaged glass. No repairs broken. Replaction with a cover-painting on grant was indicated as the cover-painting of grant was indicated as the cover-painting on grant was indicated as the cover-painting of grant was indicated as the cover-painting	or imperfection. Resecutair, Match exig Parting Be general. Apply Epoxelement required. Replication attached to action ock is in pociting element or missing. Ged or missing roken. Repliged or missing required.	ons. Prepare woore existing elemer visting joinery. ad. Install new Poly epoxy Consolic y Fill to void in explaining a Dutchma e/Replace and insinterior element. exterior element. exterior element. Replace windowng. Replace windowng. Replace inter ace sash cord. ing. Replace externs.	od surface and part. arting Bead. dant to existing vicisting wood eler in repair; May revotall component. Remove and particular Remove and particular Remove exion. Remove exions, or covery glazing componior stop.	wood elem ment. quire disas atch to ma atch to ma kisting win ring from	nent. ssembly itch adjad atch adja ndow locl	cent finish. acent finish. k(s) and install new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER						
	LOWER						
CASEMENT	LEFT						
	RIGHT						
AWNING		3	3	3	3	3	
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3	3					

Date_	10/26/07	Surveyed By LB/EM				_ Gulf of the Farallones National Marine Sanctual				
Windo	w Number	55		Window Descr	iption					
□ Meta Type	l e of Metal		Σ	☑ Wood						
	□ Casement	□ Double-l	hung	⊠ Awning	g 🗆 F	ïxed				
Numbe	er of lites1	_ Height	3'	Width	2 ½'					
				Window Cond	lition					
FOR Q	UICK SURVEY: R	ate elements usir	ng the followi	ing ratings:	Good (3)	Fair (2)	Poor (1)		
	- Wood in good of - Loose or partial - Joint split or da - Deteriorated, di - Deteriorated or - Missing portion - Damage or hole - Missellaneous of - Miscellaneous of - Original or repla - Paint, coating of - Glazing compo - Existing interior - Existing sash of	R CODES It was inaccessib condition with min liby attached elemmaged. Joint reparamaged or missir damaged wood of wood element in existing wood riorated componemetal accessories metal accessories accement window or covering on exitund dried, cracke wood stop dama ord damaged or to wood stop damaged glass. No repass broken. Replactover-painting on the stond of the cover-painting on the condition of the cover-painting on the condition with minimage and the cover-painting on the condition with minimage and the cover-painting on the cover-painting	nor imperfect ent. Resecularit; Match eng Parting Belelement. Apply Epod delement recent. Replicate sattached to sattached to sattached to solve in poor sting element or missing aged or missionoken. Replicate broken glabel proken glabel en broken glabel en broken glabel en mission delement en	ead. Install new F ply epoxy Consoli xy Fill to void in e quiring a Dutchma te/Replace and in- interior element. to exterior element. or operating condi at. Remove paint, . Replace windov ing. Replace inte lace sash cord. sing. Replace extens.	od súrface and part. Parting Bead. idant to existing visiting wood elei an repair; May restall component. Remove and particolor. Remove and particon. Remove excoating, or cover wiglazing comporior stop.	wood elemen ment. quire disasse atch to match atch to match xisting windovering from elei	t. mbly. adjacent finish adjacent finis v lock(s) and ii	h.		

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER						
	LOWER						
CASEMENT	LEFT						
	RIGHT						
AWNING		3	3	3	3	3	
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3	3					

Date 10/26/07	Survey	ed By LB/	EIVI	Guir or	tne Fara	lliones r	vational Marine Sanctuary
Window Number	56		Window Descript	tion			
□ Metal Type of Metal		⊠ '	Wood				
□ Casement	☑ Double-h	ung	□ Awning	□ Fi:	xed		
Number of lites1	Height	3'	Width	2 ½'		_	
			Window Conditi	on			
FOR QUICK SURVEY: Ra	te elements usin	g the following	g ratings:	Good (3)	Fair	(2)	Poor (1)
FOR DETAILED SURVEY CONDITION AND REPAIR * - Window element A - Wood in good oc B - Loose or partially C - Joint split or dam D - Deteriorated, dat E - Deteriorated, dat E - Deteriorated or of F - Missing portion of G - Damage or hole H - Missing or deteri J - Miscellaneous m K - Miscellaneous m K - Original or replan M - Paint, coating or N - Glazing compou O - Existing interior of P - Existing exterior P - Existing exterior R - Crack in existing S - Existing glass is T - Small areas of o U - Rust V - Leaking (note loos	was inaccessible and titon with mind of attached elementaged. Joint repimaged or missing a maged wood element. In existing wood orated compone letal accessories letal accessories letal accessories letal accessories or mindown with the covering on exity wood stop damaged or be wood stop damaglass. No repaid broken. Replace letal accessories letal access	or imperfection on the many control of the man	ns. Prepare wood existing element. sting joinery. d. Install new Par y epoxy Consolida Fill to void in existiring a Dutchman (Replace and instanterior element. Rexterior element. Foperating condition Remove paint, con Replace window g. Replace interio ce sash cord. ng. Replace exterios.	ting Bead. Int to existing wood elen repair; May rec all component. emove and pair. Remove and pair. Remove ex pating, or cover glazing compour r stop.	vood element. quire disa tch to match to matisting wi	ment. assembly atch adja atch adj ndow loo	acent finish. acent finish. ck(s) and install new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	02.00		10 112		OTILL	
	LOWER						
CASEMENT	LEFT						
	RIGHT						
AWNING		3	3	3	3	3	
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3	3					

Overall Condition 0 1 2 3 Carey & Co. FIELD NOTES: Metal seals along stops and stool. Ghosts of original hardware. All wooden elements suffer from some water damage and should be repainted and the majority of hardware is in good condition but not original.

Date_	10/26/07		Survey	ed By LB	/EM	Gulf of	the Fara	allones	National Marine Sanctuary
Windo	w Number		57		Window Descr	iption			
□ Meta Type	al e of Metal			×	Wood				
	□ Casem	ent	□ Double-h	ung	⊠ Awning	wining			
Numbe	er of lites	1	_ Height	3'	Width	2 ½'		_	
					Window Cond	lition			
FOR C	UICK SUR	VEY: Ra	ate elements usin	g the followin	ig ratings:	Good (3)	Fair	(2)	Poor (1)
	- Wood ir - Loose of Joint sp - Deterior - Deterior - Missing - Damage - Missing - Miscella - Original - Paint, or - Glazing - Existing - Existing - Existing - Existing - Crack ir - Existing	REPAIR elemen good cor r partiall lit or dan ated, da ated or of or or deter neous n nor repla componi componi interior sash co exterior existing glass is reas of or	t was inaccessible and titon with miny y attached elemenaged. Joint repimaged or missin damaged wood element. in existing wood iorated componental accessories cement window of covering on existing dried, cracked wood stop damaerd damaged or be wood stop damaerd glass. No repail broken. Replace over-painting on grant control with the cover-painting on grant control wood stop damaerd glass. No repail broken. Replace over-painting on grant control wood stop damaerd cover-painting on grant cover-painting cover-painting cover-painting cover-painting cover-p	or imperfection im	ons. Prepare wo e existing elementation joinery. ad. Install new P ly epoxy Consolity y Fill to void in e uiring a Dutchma kReplace and in- interior element. r operating condi . Remove paint, Replace window g. Replace interiace sash cord. ng. Replace extenses.	od súrface and part. Parting Bead. dant to existing vood ele an repair; May re stall component. Remove and partion. Remove and partion. Remove e coating, or cove y glazing comporior stop.	wood ele ment. quire dis atch to m atch to n xisting w ering fron und.	ement. assemb atch adj natch ad indow lo	jacent finish. djacent finish. ock(s) and install new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER						
	LOWER						
CASEMENT	LEFT						
	RIGHT						
AWNING		3	3	3	3	3	
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOC
	3	3					

Date	10/26/07		Survey	/ed By <u>LB</u>	/EM	Gulf of	the Far	allones	National Marine Sanctuary
Windo	w Numbe	r	58		Window Descri	ption			
□ Meta Type	I of Metal			⊠	Wood				
	□ Caser	ment	□ Double-h	ung		□ F	ixed		
Numbe	r of lites _	1	_ Height	3'	Width	2 ½'			
					Window Cond	ition			
FOR Q	UICK SUI	RVEY: Ra	ite elements usin	g the followin	ig ratings:	Good (3)	Fair	(2)	Poor (1)
CONDI * A B C D E F G H J K L M N O P Q R S T U V	- Wood - Loose - Joint s - Deteric - Deteric - Missin - Damac - Miscel - Miscel - Origina - Paint - Glazin - Existin - Existin - Existin - Crack - Existin - Small - Rust	w elemen in good co or partiall plit or dan orrated, da orated or or g portion og or hole g or deter aneous mal or repla coating or g compou g interior g sash co g exterior in existing g glass is	t was inaccessible ordition with miney attached elemenaged. Joint repmaged or missin damaged wood element. in existing wood iorated componental accessories cement window I covering on existend dried, cracked wood stop damaged or b wood stop damaged glass. No repail broken. Replactiver-painting on great wood stop damaged or b wood stop damaged	or imperfection in meeting air; Match exg Parting Bealement. Applement Replicate attached to lock is in pool of the missing ged or missing roken. Replaged or missing ir required.	ad. Install new Pay epoxy Consolicy Fill to void in experience and install process. Proceedings of the Pay experience and install process. Proceedings of the Pay experience and the Pa	od surface and lat. arting Bead. dant to existing disting wood ele n repair; May restall component Remove and properties. Remove and properties. Remove experient, or cover glazing composion stop.	wood element. equire distance atch to meatch to revisiting weight	ement. assemb natch adj natch ad indow lo	jacent finish. ljacent finish. ock(s) and install new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER						
	LOWER						
CASEMENT	LEFT						
	RIGHT						
AWNING		3	3	3	3	3	
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3	3					

FIELD NOTES: Metal seals along stops and stool. <u>All</u> wooden elements suffer from some water damage and should be repainted and the majority of hardware is in good condition but not original.

Date_	Window Description Surveyed By LB/EM Gulf of the Farallones National Marine Sanctual Window Description Stal Per of Metal Casement Double-hung Awning Fixed ber of lites 1 Height 3' Width 21½'				ry					
Windo	w Numbe	·	59		Window Descr	iption				_
□ Meta				×	Wood					
	□ Caser	nent	□ Double-h	ung	⊠ Awning)	ixed			
Numbe	er of lites _	11	_ Height	3'	Width	2 ½'		_		
					Window Cond	lition				
FOR C	UICK SUF	RVEY: R	ate elements usin	ng the followir	ng ratings:	Good (3)	Fair	(2)	Poor (1)	
	- Wood i - Loose - Joint s - Deteric - Deteric - Missing - Damag - Miscell - Origina - Paint, c - Glazing - Existin - Existin - Crack i - Existin - Small a - Rust	Welemer in good corporated, or partial oblit or dan orated or growing	nt was inaccessib condition with min ly attached element and a common a common and a common and a common and a common and a common a common and a common a commo	or imperfection or imperfection that Resecurair; Match exage Parting Beilement. App Perfection of the	ons. Prepare wo e existing elementating joinery. ad. Install new Poly epoxy Consolity Fill to void in equiring a Dutchmate/Replace and instituterior element. The exterior eleme	od surface and part. arting Bead. dant to existing visiting wood eler in repair; May restall component. Remove and particles. Remove and particles. Remove excepting, or cover of y glazing comporior stop.	wood elem ment. quire disas atch to mat atch to ma xisting wind ering from e und.	ent. sembl ch adja tch adja dow lo	acent finish. jacent finish. ck(s) and install new lock.	

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER						
	LOWER						
CASEMENT	LEFT						
	RIGHT						
AWNING		3	3	3	3	3	
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3	3					

Date 10/26/07	Surveyed By LE	B/EM	Gulf of the Farallones National Marine Sanctuary				
Window Number	60	Window Descriptio	on				
Window Number 60 Metal	☑ Wood						
□ Casement	ment □ Double-hung □ Awning □ Fixed 1 Height ③' Width ②'' Window Condition RVEY: Rate elements using the following ratings: Good (3) Fair (2) Poor (1) SURVEY: DREPAIR CODES We element was inaccessible. Window element was not surveyed. In good condition with minor imperfections. Prepaire wood surface and paint or refinish. Or partially attached element. Resecure existing element. Plit or damaged. Joint repair; Match existing joinery. Drated, damaged or missing Parting Bead. Install new Parting Bead. Drated or damaged wood element. Apply epoxy Consolidant to existing wood element. By portion of wood element. Apply epoxy Consolidant to existing wood element. By or or hole in existing wood element requiring a Dutchman repair; May require disassembly. By or deteriorated component. Replicate/Replace and install component. Baneous metal accessories attached to interior element. Remove and patch to match adjacent finish. Baneous metal accessories attached to exterior element. Remove and patch to match adjacent finish. Baneous metal accessories attached to exterior element. Remove and patch to match adjacent finish. Baneous metal accessories attached to exterior element. Remove and patch to match adjacent finish. Baneous metal accessories attached to exterior element. Remove and patch to match adjacent finish. Baneous metal accessories attached to exterior element. Remove existing window lock(s) and install new lock coating or covering on existing element. Remove paint, coating, or covering from element. By compound dried, cracked or missing. Replace window glazing compound. By interior wood stop damaged or missing. Replace interior stop. By assh cord damaged or broken. Replace sash cord. By caterior wood stop damaged or missing. Replace exterior wood stop. By assh cord damaged or broken. Replace exterior wood stop. By assh cord damaged or broken. Replace exterior wood stop. By assh cord damaged or broken. Replace exterior wood stop. By assh cord damaged or broken. Replace exterior wood stop. By assh cord damaged						
Number of lites1	Height3'	Width	2 ½'				
		Window Condition	1				
FOR QUICK SURVEY: Rate	e elements using the followi	ing ratings: G	Good (3)	Fair (2)	Poor (1)		
CONDITION AND REPAIR * - Window element A - Wood in good col B - Loose or partially C - Joint split or dam D - Deteriorated, dan E - Deteriorated or defence of the color of	was inaccessible. Window on dition with minor imperfecti attached element. Resecu aged. Joint repair; Match en aged or missing Parting Beamaged wood element. Appl fwood element. Appl fwood element. Appl Epon existing wood element recorated component. Replicated accessories attached to estal accessories attached to estal accessories attached to ement window lock is in poccovering on existing element window lock is in poccovering on existing element dried, cracked or missing wood stop damaged or missing damaged or broken. Repwood stop damaged or missinglass. No repair required. proken. Replace broken glarer-painting on glass. Scrap	ions. Prepare wood sure existing element. xisting joinery. ead. Install new Partin ply epoxy Consolidant xy Fill to void in existin quiring a Dutchman repete/Replace and install of interior element. Ren or operating condition. It. Remove paint, coat. Replace window glazing. Replace interior slace sash cord. sing. Replace exterior ass.	urface and pa	cood element. ent. uire disassemble th to match adj ting window lo ng from elemer	jacent finish. djacent finish. ock(s) and install new lock.		

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER						
	LOWER						
CASEMENT	LEFT						
	RIGHT						
AWNING		3	3	3	3	3	
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3	3					

Date 10/26/07	Surveye	ed By <u>LB/EN</u>	Л	Gulf of	the Farallone	s National Marine Sanctuary
Window Number	61	Wi	indow Descripti	on		
□ Metal Type of Metal		⊠ Wo	boc			
□ Casement	□ Double-hu	ıng		□ Fi	xed	
Number of lites1	Height	3'	Width	2 ½'		
		W	/indow Conditio	on		
FOR QUICK SURVEY: Rate	e elements using	the following ra	atings:	Good (3)	Fair (2)	Poor (1)
FOR DETAILED SURVEY: CONDITION AND REPAIR * - Window element A - Wood in good coo B - Loose or partially C - Joint split or dam. D - Deteriorated, dan E - Deteriorated, dan E - Deteriorated or dr F - Missing portion or G - Damage or hole in H - Missing or deteric J - Miscellaneous me K - Miscellaneous me K - Miscellaneous me L - Original or replac M - Paint, coating or or N - Glazing compoun O - Existing interior w P - Existing sash con Q - Existing exterior or R - Crack in existing S - Existing glass is to T - Small areas of ow U - Rust V - Leaking (note local	was inaccessible adition with minor attached elemen aged. Joint repainaged or missing amaged wood element. In existing wood element with a ccessories a etal accessories are ment window locovering on existing damaged damaged or browod stop damagglass. No repair oroken. Replace er-painting on gla	r imperfections. nt. Resecure exit; Match existir p Parting Bead. ement. Apply e Apply Epoxy Fi element requirin nt. Replicate/Re attached to inte attached to inte attached to inte control or missing. Re ed or missing. Re ed or missing. required. broken glass.	Prepare wood sixisting element. Ing joinery. Install new Partieppoxy Consolidamill to void in existing a Dutchman replace and installerior element. Reperior element. Reperating condition elemove paint, coaplace window gla Replace interior sash cord. Replace exterio	ing Bead. Int to existing wing wood elen epair; May red component. In emove and paremove and paremove and paremove exating, or cover azing compoustop.	wood element. nent. quire disassem tch to match a isting window ring from elem	nbly. adjacent finish. adjacent finish. lock(s) and install new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER						
	LOWER						
CASEMENT	LEFT						
	RIGHT						
AWNING		3	3	3	3	3	
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3	3					

Date_	10/26/07	Window Description Window Description	National Marine Sanctuary						
Windo	ow Numbe	r	62		Window Descrip	otion			
□ Meta Typ	al e of Metal			⊠	Wood				
	□ Caser	ment	□ Double-h	ung		□ Fi	ixed		
Numb	er of lites _	1	_ Height	3'	Width	2 ½'		_	
					Window Condi	tion			
FOR 0	QUICK SUI	RVEY: Ra	ate elements usin	g the followin	g ratings:	Good (3)	Fair	(2)	Poor (1)
	PITION ANI Windo Windo Wood Loose Joint s Deteric Deteric Missin Damac Missin Missel Origina Paint, Glazin Existin Existin Crack Existin Small Rust	D REPAII w elemen in good c or partiall plit or dar protated, da prated or g portion ge or hole g or deter laneous n lal or repla coating or g compou g interior g sash co g exterior in existin g glass is	R CODES It was inaccessible ondition with minity attached elemented. Joint reparaged or missin damaged wood element. It is in existing wood wood in existing wood wood in existing wood in existing wood in existing wood in exist	or imperfection imperfection. Resecurial Resecurial Resecurial Resecurial Resecurial Research Replicates attached to a cock is in poor sting element dor missing ged or missing roken. Replicate arequired. Replicate attached to a cock is in poor sting element dor missing ged or missing ged or missing required.	ons. Prepare woo e existing elementisting joinery. ad. Install new Pally epoxy Consolid y Fill to void in exuiring a Dutchmark/Replace and institute of element. Toperating condition of Replace window g. Replace interface sash cord. The properation of the properation of the place interface sash cord. The place extends of the place extends of the place extends of the place extends of the place of the place extends of the place o	d surface and pt. arting Bead. ant to existing vost eler trepair; May recall component. Remove and pa Remove and poon. Remove exocating, or cove glazing compount or stop.	wood elem ment. quire disas atch to ma atch to ma kisting win ring from	nent. ssembl tch adja tch adjadow lo	acent finish. jacent finish. ck(s) and install new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER						
	LOWER						
CASEMENT	LEFT						
	RIGHT						
AWNING		3	3	3	3	3	
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3	3					

FIELD NOTES: Notch in center of stool. <u>All</u> wooden elements suffer from some water damage and should be repainted and the majority of hardware is in good condition but not original. Salt efflorescence on bottom rail.

Date	10/26/07		Survey	∕ed By <u>LE</u>	3/EM	Gulf of	the Farallon	es National Marine Sanctuary
Windo	w Number		63		Window Descrip	tion		
□ Meta Type	of Metal			×	1 Wood			
	□ Casen	nent	□ Double-h	ung		□ F	ixed	
Numbe	r of lites _	11	_ Height	3'	Width	2 ½'		
					Window Condit	ion		
FOR Q	UICK SUR	RVEY: Ra	ate elements usin	g the followi	ng ratings:	Good (3)	Fair (2)	Poor (1)
	- Window - Wood i - Loose o - Joint sp - Deterio - Deterio - Missing - Missella - Miscella - Origina - Paint, o - Glazing - Existing - Existing - Existing - Crack i - Existing	o REPAII v elemen n good c or partial blit or dan rated, da rated or g portion e or hole g or detei aneous r g compou g interior g sash cc g exterior n existing g glass is g glass of	R CODES It was inaccessible ondition with minity attached element and a common of the control o	or imperfectient. Reseculair; Match et ge Parting Be lement. App lement. Appl. Apply Epot I element recent. Replicate a attached to lock is in pocsting elemend or missing. Ged or missionoken. Replicate aged or mission ir required. The lement of the lemen	rad. Install new Parably epoxy Consolida ky Fill to void in exis- juiring a Dutchman e/Replace and insta- interior element. In the repeating condition to Remove paint, or Replace window yours. Replace interior ace assh cord. ing. Replace externass.	tring Bead. Ant to existing voting wood eler repair; May re- all component. Lemove and partenance and partenanc	wood element ment. quire disasser atch to match atch to match kisting window ring from eler	i. mbly. adjacent finish. adjacent finish. v lock(s) and install new lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER						
	LOWER						
CASEMENT	LEFT						
	RIGHT						
AWNING		3	3	3	3	3	
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3	3					

Date_	Date 10/26/07			Surveyed By_	LB/EM		Gulf of	the Fa	rallones	National	l Marine Sanctuary
Windo	w Number	·	64		Window Descrip	ption					
□ Meta Type	al e of Metal			⋈	Wood						
	□ Casen	nent		le-hung Awning			□ Fixed				
Numbe	er of lites _	1	_ Height	3' 2"		Width		1 ½'			
					Window Condi	tion					
FOR G	UICK SUF	RVEY: Ra	ate elements usir	ng the following	g ratings:	Good	(3)	Fair	(2)	Poor	(1)
CO * ABCDEFGHJKLMNOPQRSTUV	- Wood i - Loose s - Joint s - Deteric - Deteric - Missing - Damag - Miscell - Origina - Paint, s - Existing - Existing - Crack i - Existing - Small a -Rust	w elemen n good co or partiall of or partiall of or dar or grated, da orated or n g portion ge or hole g or deter aneous n al or repla coating of g compoug interior g sash cog g exterior n existing g glass is	at was inaccessible on dition with mindly attached eleminated. Joint reparaged or missindamaged wood of wood elemented in existing wood increased componental accessories accement window recovering on exiting dried, cracke wood stop damaged or brown wood stop damaged glass. No repassible over-painting on grown wood stop damaged or brown. Replace over-painting on grown wood stop damaged or brown.	nor imperfection ent. Resecure that the wair; Match exit general Bearlement. Appl Epoxy delement requent. Replicate, a attached to it is attached or missing. In the wair or missing aged or missing aged or missing required. The wair required the broken glas	d. Install new Pay epoxy Consolicy Fill to void in ex irring a Dutchmar /Replace and install the representation of the representatio	d surface t. arting Be- lant to existing won repair; latell comp Remove Remove on. Ren coating, o glazing o or stop.	ad. kisting wood elem May request. and pate and pan nove ex or cover compou	rood ele nent. juire dis ich to m itch to n isting w ing fron	ement. assemb natch ad natch ad indow lo	jacent finidigacent finock(s) and	

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	R, 1	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOC
	3						

FIELD NOTES: All wooden elements suffer from some water damage and should be repainted and the majority of hardware is in good condition but not original.

Date_	10/26/07		Surveyed By LB/EM					Gulf of the Farallones National Marine Sanctuary				
Windo	ow Number	65		Window Descri	ption							
□ Meta Typ	al e of Metal		×	Wood								
	□ Casement		hung	□ Awning		□ Fixe	ed					
Numbe	er of lites1	Height	3 ½'		Width	-	2 ½'					
				Window Condi	tion							
FOR G	QUICK SURVEY:	Rate elements usin	ng the followin	g ratings:	Good	(3)	Fair	(2)	Poor	(1)		
C * A B C D E F G H J K L M N O P Q R S T U V	- Wood in good - Loose or part - Joint split or of - Deteriorated - Dissing portic - Damage or h - Missing or de - Miscellaneou - Miscellaneou - Original or re - Paint, coating - Glazing comp - Existing inter - Existing exter - Existing exter - Crack in exis - Existing glass	nent was inaccessible condition with mirially attached elem damaged. Joint rep damaged or missiful or damaged or missiful or damaged wood on of wood element ole in existing wood steriorated componers metal accessories metal accessories placement window gor covering on exicound dried, cracke for wood stop dama cord damaged or lifting wood stop dama tord damaged or lifting wood stop dama is significant wood stop dama is significant wood stop dama is significant wood stop dama of over-painting on	nor imperfection ent. Resecure cair; Match existing Parting Bear element. Applet. Apply Epoxydelement requent. Replicate a sattached to is attached to is lock is in poor isting element. Ed or missing aged or missing broken. Repla aged or missing are required. The properties of the	ns. Prepare wood existing elemen sting joinery. d. Install new Pay yepoxy Consolic Fill to void in exiring a Dutchmar (Replace and instaterior element. exterior element. operating condition Remove paint, Replace window g. Replace interice sash cord. ng. Replace externs.	d surface t. arting Bea dant to existing wo n repair; I tall comp Remove Remove ion. Ren con ten glazing o or stop.	ad. isting wood eleme May requipment. and pate and pate oneve exist or coverir compoun	ood eleent. Ire dis th to m th to n sting w ng fron	ement. eassemb eatch adj natch ad indow lo	jacent fini djacent fin ock(s) and	ish.		

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOC
	3	3					
	1	1	1			1	1

FIELD NOTES: All wooden elements suffer from some water damage and should be repainted and the majority of hardware is in good condition but not original.

Date_	10/26/07		s	urveyed By_	LB/EM		Gulf of	the Fa	rallones	s National Ma	arine Sanctuary
Windo	ow Number	•	66	,	Window Descri	ption					
□ Meta Typ	al e of Metal			⊠ ¹	Wood						
	□ Casen	nent	□ Double-h	ung	□ Awning		□ Fix	xed			
Numb	er of lites _	1	Height	3' ½'		Width		1 ½'			
					Window Cond	ition					
FOR (QUICK SUF	RVEY: Ra	te elements usin	g the following	g ratings:	Good	(3)	Fair	(2)	Poor (1)	
COND *ABCDEFGHJKLMNOPQRSTUV	- Wood i - Loose - Joint si - Deteric - Deteric - Missing - Missell - Miscell - Origina - Paint, c - Existing - Existing - Crack i - Existing - Small a - Rust	w element in good coor partially olit or darn irrated, dan irrated or of g portion of the good element if	was inaccessible addition with mine attached element and element element element element element element element element accessories element window le covering on existend dried, cracked wood stop damaged or be wood stop damaged element eleme	or imperfection ont. Resecure air; Match exis g Parting Bea lement. Apply Epoxy element require. Replicate/ attached to recock is in poor otting element. d or missing. ged or missing required. e broken glass	ns. Prepare woo existing elementing joinery. d. Install new Properties of the proper	od surface it. arting Be dant to existing wo n repair; tall comp Remove Remove ion. Ren coating, glazing ior stop.	e and paragraphic and paragrap	wood elenent. quire distch to match to risting wing fror	ement. sassemb natch ad natch ad vindow lo	jacent finish. djacent finish. ock(s) and ins	

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER	3	3	3	3	3	
	LOWER	3	3	3	3	3	
CASEMENT	LEFT						
	RIGHT						
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

Date_	10/26/07		\$	Surveyed By_	LB/EM		Gulf of the Farallones National Marine Sanctuary				
Windo	ow Numbe	r	67		Window Descri	ption					
⊠ Me Typ	tal e of Metal	Aluminun	<u>n</u>	_ ·	Wood						
	□ Caser	ment	□ Double-h	ung	□ Awning		□ Fix	ked		⊠ Slider	
Numbe	er of lites _	3	_ Height	3' ½'		Width		9'			
					Window Condi	tion					
FOR C	QUICK SUI	RVEY: Ra	ate elements usir	ng the followin	g ratings:	Good	(3)	Fair	(2)	Poor (1)	
C*ABCDEFGHJKLMNOPQRSTUV	- Wood - Loose - Joint s - Deteric - Deteric - Missin - Damaç - Misscel - Origina - Paint, - Glazin - Existin - Existin - Existin - Crack - Existin - Small - Rust	w elemer in good c or partial plit or dai porated, da prated or g portion ge or hole g or detelaneous r lal or replaceoating o g compou g interior g sash cc g exterior in existing g glass is	nt was inaccessible and it was inaccessible and it in with min ly attached eleminaged. Joint reparanaged or missir damaged wood of wood element ein existing wood increased componental accessories acement window in covering on exitund dried, cracke wood stop dama ord damaged or brower painting on gover-painting on gov	or imperfection on the month of	d. Install new Pay epoxy Consolicy Fill to void in exuiring a Dutchman //Replace and install the replace and install the replace and install the replace and install the replace windows. Replace windows. Replace interice sash cord. In g. Replace extens.	d surfacet. arting Be dant to existing work is repair; tall comp. Remove Remove ion. Remove glazing or stop.	ad. xisting wood elem May req conent. and pat e and pa nove ex or cover compou	rood ele nent. quire dis ach to m ach to r isting w ing fror	ement. sassemb natch adj natch ad vindow lo	jacent finish. djacent finish. ock(s) and install new lock.	

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER						
	LOWER						
CASEMENT	LEFT	3	3	3	3	3	
	RIGHT	3	3	3	3	3	
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

Date_	10/26/07	s	Surveyed By	LB/EM		Gulf of	the Fa	rallones	National Marine Sanctuary
Windo	w Number	68		Window Descr	iption				
⊠ Meta Type	al e of Metal <u>Aluminum</u>	ļ.		Wood					
	□ Casement	□ Double-	hung	□ Awning		□F	ixed		⊠ Slider
Numbe	er of lites 3	Height	3 ½'		Width		9'		
				Window Cond	lition				
FOR G	UICK SURVEY: Ra	te elements usir	ng the following	ng ratings:	Good	(3)	Fair	(2)	Poor (1)
C*ABCDEFGHJKLMNOPQRSTUV	ITION AND REPAIR - Window element - Wood in good co - Loose or partially - Joint split or dan - Deteriorated, da - Deteriorated or co - Missing portion of - Damage or hole - Missing or deteri - Miscellaneous m - Original or replace - Paint, coating or - Glazing compou - Existing interior - Existing sash co - Existing exterior - Crack in existing - Existing glass is - Small areas of o - Rust - Leaking (note loog	t was inaccessib podition with min y attached element anged. Joint rep maged or missin damaged wood e of wood element in existing wood in the component of the component and accessories cement window covering on existing damaged or be wood stop damard damaged or be wood stop damard glass. No repa broken. Replact ver-painting on g	or imperfectivent. Resecur air; Match exig Parting Be lement. App lement. Appl. Apply Epost lelement require. Replicate attached to so attached to lock is in poosting element d or missing. ged or missi proken. Replicate are designed or missi ir required.	ons. Prepare wo e existing eleme isting joinery. ad. Install new F bly epoxy Consol cy Fill to void in e uiring a Dutchma e/Replace and in interior element. exterior element r operating cond t. Remove paint, Replace windowng. Replace inte ace sash cord. ng. Replace ext	od surfacent. Parting Be idant to existing we are repair; stall comp. Remove. Remove coating, we glazing rior stop.	ad. kisting wood elem May reconent. and pare and pare and pare compour compour compour	vood ele nent. juire dis tch to m itch to n isting w ing fron	ement. eassemble eatch adj natch ad indow lo	acent finish. ljacent finish. ock(s) and install new lock.

SASH		WINDOW	TOP RAIL	воттом	LEFT STILE	RIGHT	MUNTINS
		GLASS		RAIL		STILE	
DOUBLE HUNG	UPPER						
	LOWER						
CASEMENT	LEFT	3	3	3	3	3	
	RIGHT	3	3	3	3	3	
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

Date	10/26/07			Surveyed By	LB/EM		Gulf of	the Fa	rallones	National Marine	Sanctuary
Windo	w Numbe	r	69		Window Descrip	otion					
Meta Type	al e of Metal	Aluminum	<u>n</u>		Wood						
	□ Caser	ment	□ Double	e-hung	□ Awning			Fixed		Slider	
Numbe	r of lites _	3	_ Height	3 ½'		Width		9'			
					Window Condi	tion					
FOR Q	UICK SU	RVEY: Ra	ate elements usir	ng the followin	ng ratings:	Good	(3)	Fair	(2)	Poor (1)	
C*ABCDEFGHJKLMNOPQRSTUV	- Windo - Wood - Loose - Joint s - Deteric - Deteric - Missin - Damaq - Missin - Miscel - Origina - Paint, - Glazin - Existin - Existin - Existin - Existin - Crack - Existin - Small - Rust	w elemen in good c or partiall plit or dar or rated, da or teleg or hole g or hole g or deter daneous n lal or replaceating or g compou g interior g sash cc g exterior in existing g glass is	ondition with min ly attached elem- maged. Joint repairaged. Joint repairaged or missir damaged wood of wood element in existing wood repairaged accessories accement window revering on exity and dried, cracke wood stop damaged or brown wood stop damaged glass. No repairage over-painting on grant wood stop damaged over-painting on grant wood stop damaged or brown wood stop damaged or brown wood stop damaged or brown. Replace over-painting on grant wood stop damaged or brown wood stop damaged or brown wood stop damaged or brown.	nor imperfection ent. Resecur- pair; Match ex. ag Parting Bea element. Appl. Apply Epox. delement requent. Replicate a sattached to a sattached to a lock is in pool asting element and or missing. Aged or missing oroken. Replicate aged or missing aged or missing aged or missing are proken. Replicate broken glass aged or missing aged aged aged aged aged aged aged age	ad. Install new Pally epoxy Consolid y Fill to void in exuiring a Dutchmare/Replace and instituterior element. I exterior element. I exterior element. Remove paint, or Replace windowng. Replace interiace sash cord. Ing. Replace exteriors.	d surface t. arting Bea ant to ex isting wo n repair; l tall comp Remove Remove on. Ren coating, o glazing o or stop.	ad. kisting wood elem May requested and para e and para nove ex or cover	vood ele nent. quire dis tch to m tch to r isting w ring fror	ement. sassemb natch adj natch ad vindow lo	acent finish. ljacent finish. ock(s) and install ne	w lock.

SASH		WINDOW GLASS	TOP RAIL	BOTTOM RAIL	LEFT STILE	RIGHT STILE	MUNTINS
DOUBLE HUNG	UPPER						
	LOWER						
CASEMENT	LEFT	3	3	3	3	3	
	RIGHT	3	3	3	3	3	
AWNING							
FRAME	HEAD	LEFT JAMB	RIGHT JAMB	STOOL	APRON	SILL	
	3	3	3	3	3	3	
HARDWARE	LOCK	PULLS	HANDLES	HINGES	SCREEN	GRILLE	VENT LOCK
	3						

FIELD NOTES: Failure of finishes on metal frame.