California Institute of Technology  Massachusetts Institute of Technology		DCN No. E030570-01		
	Change Notice (DCN)	Sheet 1 of 1		
DOCUMENT No. (DOC-REV-GP.ID)	TITLE		NEV REV	
E960050-A	LIGO Vacuum Compatible Materials List			
	ials for initial LIGO, clarified the designation or an initial LIGO and Advanced LIGO		u" mater	

REASON FOR CHANGE:Update to reflect the as-built use of materials in Initial LIGO								
ACTION:								
DISPOSITION OF HARDWARE (	DCN DISTRIBUTION							
No hardware was affected (recor	Barish Lazzarini Shoemaker Weiss	Coyne Lindquist Tyler Whitcomb	Sanders Zucker					
☐ List S/Ns which comply already:								
List S/Ns to be reworked/scrappe								
List S/N's to be built with this ch	Raab Worden							
☐ List S/Ns to be retested per this change:								
SAFETY, COST, SCHEDULE, REQUIREMENTS IMPACT? NO TYPES (If YES, enter CR (CCB) or TCP (TRB) #)								
APPROVALS:	DATE	OTHER APPROVALS (SPECIFY)		DATE				
ORIGINATOR: Dennis Coyne 4/5/2004/ John Worden, Vacuum Review Board								
TASK LEADER: NA								
GROUP LEADER: Dennis Coyne								
DCC RELEASE:								