VASI / PAPI QUARTERLY INSPECTION CHECKLIST			RUNWAY XX VASI		RUNWAY XX PAPI			
DATE: 9	-20-2018 8:30 AM	W/A#;	DOM	UPWIND	DOM	DOM	UPW	Man
1 1 0 0000 000 1 1 1 2 -	NAME: BRENT HOLTECLAW SIGNATURE:		DOWNWIND	dNi	INWI	INNNI	UPWIND INBD	IND
ODES	DON BILLINGS		ð		DOWNWIND INBD	DOWNWIND OUTBD	NBD	UPWIND OUTBD
•	CONDITION IS A	CCEPTABLE			BD	GELL		0
/C -	DISCREPANCY F	OUND CORRECTIVE ACTION TAKEN						
NP -	DISCREPANCY F	DISCREPANCY FOUND PARTS ON ORDER						
ЮTE:	QUARTZ IODINE OR 83 DAYS	QUARTZ IODINE LAMP LIFE EXPECTANCY IS 2000 HRS						
	OPERATING 24 H	IOURS A DAY						
VALKER BA	R CHECKED FOR CALIBRATION? (VASI ONLY)						
1) CABIN								
	А.	HINGE CONDITION & SECURITY	· ·	1	1-	1	1	1
	В.	DAMAGE (GENERAL)			1-	1-	1-	1.
	С.	SECURITY OF MOUNTING			1-	1-	1-	1
	D.	PAINT			1-	1-	1-	1
	<u> </u>	INTERIOR AND EXTERIOR CLEANLINESS			1-	1-	1	1
	F.	WATER TIGHT SEAL			1-	1-	1-	1.
	G.	AIMING ANGLE CLEAR OF OBSTRUCTIONS			1-	1-	1-	1.
	н.	HORIZONTAL ALIGNMENT PARALLEL TO RUNWAY CENTERLINE			1-	1-	F	1.
	١.	DISPLACEMENT CAUSED BY MOWING MACHINES, SNOW PLOWS, ETC.			1-	1-	7	1-
2) VASI A	IMING TOLERENCE (Not Applicable			71-177-0112-02-02-02-02-02-02-02-02-02-02-02-02-02	ŕ			
	Α.	UPWIND (applicable degrees as set during installation)		1				
	В.	DOWNWIND (applicable degrees as set during installation)		MA	H			<u> </u>
	С.	ADJUST TILT SWITCH AFTER CALIBRATING EACH UNIT		1				
	WENCHONGHED		U		-1 <u>1</u>	1	-lowed	
TEM		DISCREPANCY	CORRECT	IVE ACTION	INIT	TALS		T
PAPT	A DEGREE OFANGIE 2º30	NO DISCREPANCY	NONE	******	BI	4	9.	-21
PAPT	B DECREE OF ANIBIE 2º 50'		NONE		BA		9-	
	C. DEGREE OF ANGLE 3° 10'	. ,	NONE		BH		9-	
PAPII	O DEGREE OF ANGLE 3º 30'	NO DISCREPANCY	NONE		BH		9-	20

VASI / PAPI QUARTERLY INSPECTION CHECKLIST		RUNWAY XX VASI	RUNWAY XX - PAPI				
3) LAMPS							
/	A. BLACKENED, DISTORTED OR SIGNS OF AGE		1-	1-	1-	1-	
I	WIRE CONNECTIONS FOR EXESSIVE HEAT, CORROSION, LOOSE SCREWS		1-	1-	1-	1-	
(EQUAL AND CORRECT VOLTAGE TO EACH LAMP ON HIGH		1-	1-	1-	1-	
1	D. DATE OF LAST INDIVIDUAL LAMP CHANGE RECORDED ON LAMP		1	1-	1-	1.	
	DURING THIS PM, CALCULATE ALL LAMP LIFE EXPECTANCY. IF 2000						
NOTE: (IOURS DR 83 DAYS HAVE BEEN EXCEEDED, GROUP RELAMP & INSTALL NEW FUSES.		1-	1-	1-	1-	
4) LENS							
	A. CLEANLINESS BOTH SIDES		1-	1-	1-	1-	
l	3. CRACKS OF DISTORTION		1-	1-	1-	1	
(C. ALIGNMENT		1-	1-	1-	1-	
	D. SECURITY OF MOUNTING		1-	A	4	1-	
	E. RED PORTION NOT FADED		1-	1-	1-	1-	
5) TILT S	WITCH						
	A. OPERATION		1-	1-	1-	1	
ĺ	3. WIRE CONNECTIONS FOR EXESSIVE HEAT, CORROSION, LOOSE SCREWS		1-	1-	1-	1-	
(C. SECURITY OF MOUNTING		1-	1-	1-	1	
6) GRASS	B HOPPER FUSES						
	A. PROPER RATING OF 1/4 AMP			11			
	3. WIRE CONNECTIONS FOR EXCESSIVE HEAT OR CORROSION		Ń	17			
(C. SECURITY AND TIGHTNESS OF FUSEHOLDER						
CORRECT	IVE ACTION SHEET	<u> </u>					
ТЕМ	DISCREPANCY	CORRECTIVE ACTION	INITIA	LS	DATE		
•	s Start general att						

VASI / PAPI QUARTERLY INSPECTION CHECKLIST		RUNWAY XX VASI	F	RUNWAY XX - PAPI				
(7) SWIT	CHES AND RELAYS							
Α.	LOOSE, BURNED OR MISALIGNED CONTACTS		F	F	K	1-		
B.	WIRE CONNECTIONS FOR EXCESSIVE HEAT OR CORROSION		1-	1-	1-	1-		
(8) PORC	ELAIN BUSHINGS							
Α.	CHIPPED, CRACKED OR BROKEN PARTS		1-	1-	k	1-		
(9) WIRIN	IG (GENERAL)							
А.	BURNED OR OVERHEATED		1-	1-	1-	1-		
B.	CHEWED BY RODENTS		1-	1-	1-	F		
C.	AGE (DETERIORATION)		1-	1-	1-	1-		
(10) ROD	ENT CONTROL							
Α.	SPILLED D-CON							
B.	FRESH D-CON							
(11) PHO	TO ELECTRIC DEVICE							
Α.	OPERATION FOR HIGH AND LOW INTENSITY		1-]r	1-	1-		
(12) FIEL	D ELECTRICAL CONTROL BOX							
Α.	OPERATION (GENERAL)		1-	1-	1-	1-		
B.	WIRING FOR EXCESSIVE HEAT, CORROSION AND LOOSE SCREWS		1-	1-	1-	1-		
C.	WATER TIGHT SEAL		1-	1-	1-	1-		
CORREC	TIVE ACTION SHEET	<u></u>						
ITEM	DISCREPANCY	CORRECTIVE ACTIO	ON INITIALS D					
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7