

_		PAVE	MENT STF	RENGTH	
Ξ	OVERLAY	MAX. G	ROSS LO	AD (LBS)	REMARKS
		SINGLE	DUAL	DUAL TAN.	
YS					
1		30,000	40,000	50,000	10
3		12,500			10
3		12,500			9
YS	i 1			1	
3		12,500			9
1	$2^{"}P-401$	30,000	40,000	50,000	3,6,7,8,11
1	2" P-401	45,000	55,000	75,000	3,6,7,8,12
1	$2^{"}P-401$	45,000	55,000	75,000	3,6,7,8,12
1	PAVE. FABRIC, 2" P-401	45,000	55,000	75,000	3,6,7,8,12
4S		_			
		25,000			1
1	P-609	12,500			5,6,7,8
		30,000			11
1	PAVE. FABRIC, 2" P-401	45,000	55,000	75,000	3,6,7,8,11
				1	

Havre Airport

Inspection Photos October 3, 2018





A-3, Overview







A-5, Overview



R-15, Overview

A-5, Depression



R-15, Crack





R-22, Overview

R-22, Sealed Crack and Patch



T-6, Overview



T-6, Sealed Crack

HAV	RE AIRP	ORT			Branch:	16A	APRON		A-13
Length:	250 LF	Width: 100 LF	Area:	25,000 SF	Las	t Const: 201	7	Family:	ACAM
From:	T-2		To:	FBO				Surface:	AC
				Inspections					
Samples S	Surveyed:	4	Total Samples:	: 7	Last Inspectio	on Date: 10	/3/2018	PCI:	97
Sample #	1	Distress Description PATCHING DEPRESSION			Severity L L	Quantity 14 SF 13 SF	Area:	5,000	SF
Sample #	3	Distress Description DEPRESSION			Severity L	Quantity 64 SF	Area:	5,000	SF
Sample #	4	Distress Description NO DISTRESSES			Severity	Quantity	Area:	5,000	SF
Sample #	7	Distress Description NO DISTRESSES			Severity	Quantity	Area:	3,562	SF
			Extrapol	ated Distress Q	uantities*				
		Distress Description DEPRESSION			Severity LOW	Quantity 135 SF	Density 0.41%		Deduct 2.57
		PATCHING			LOW	24 SF	0.07%		2.00
* Multiple	deduct values are	scaled down from their algeb	praic sum to keep	the model consiste	nt with experime	ental data.			
		Perc	ent of Deduct V	alues Based on	Distress Mech	anism			
		0.0 % Load		44.0 %	Climate/Dura	bility		56.0	% Other

HAV	RE AIRPO	ORT	Branch:	16A	APRON		A-15
Length:	675 LF	Width: 170 LF Area: 109,350) SF Las	st Const: 2017		Family:	ACAH
From:	HANGAR	To: T-2 & T-5				Surface:	AAC
		Inspectio	ns				
Samples S	Surveyed:	5 Total Samples: 22	Last Inspection	on Date: 9/29	/2015	PCI:	97
Sample #	1				Area:	5,000	SF
-		Distress Description	Severity	Quantity			
		WEATHERING	L	1,000 SF			
		LONGITUDINAL/TRANSVERSE CRACKING	M	250 LF			
		PATCHING	M	4 SF 18 SF			
		RAVELING	L	500 SF			
		LONGITUDINAL/TRANSVERSE CRACKING	L	914 LF			
		DEPRESSION	М	14 SF			
		ALLIGATOR	L	52 SF 10 SE			
		DEPRESSION	L	51 SF			
Sample #	6				Area:	5,000	SF
•		Distress Description	Severity	Quantity		,	
		PATCHING	L	432 SF			
		LONGITUDINAL/TRANSVERSE CRACKING	L	680 LF			
		OIL SPILLAGE	NA	2 SF			
		LONGITUDINAL/TRANSVERSE CRACKING	M	4 SF 64 LF			
		WEATHERING	L	1,000 SF			
		ALLIGATOR	Μ	200 SF			
		DEPRESSION	Μ	8 SF			
		DEPRESSION	L	70 SF			
		ALLIGATOR	L	500 SF 250 SF			
Sample #	8				Area:	5,000	SF
		Distress Description	Severity	Quantity			
		DEPRESSION	L	55 SF			
		RAVELING	I.	6 SF 500 SF			
		ALLIGATOR	L	190 SF			
		LONGITUDINAL/TRANSVERSE CRACKING	Μ	362 LF			
		DEPRESSION	Μ	10 SF			
		SWELL	L	2 SF			
		WEATHERING	L	904 LF 1 000 SF			
			2	1,000 51			
Sample #	10				Area:	5,000	SF
-		Distress Description	Severity	Quantity			
		WEATHERING	L	1,000 SF			
		DEPRESSION	L	46 SF			
		OIL SPILLAGE PATCHING	NA M	6 SF 8 SF			
		LONGITUDINAL/TRANSVERSE CRACKING	L	784 LF			
		DEPRESSION	M	8 SF			
		ALLIGATOR	L	50 SF			
		LONGITUDINAL/TRANSVERSE CRACKING	М	310 LF			
		KAVELING PATCHING	L	500 SF			
		TATCHING	L	1 56			
Sample #	16				Area:	5.000	SF
P //		Distress Description	Severity	Quantity		2,000	
		WEATHERING	L	1,000 SF			

HAVRE AIRPORT		Branch:	16A	APRON	A-15
DEI	PRESSION	L	42 SF		
LON	NGITUDINAL/TRANSVERSE CRACKING	Μ	324 LF		
RA	VELING	L	500 SF		
LON	NGITUDINAL/TRANSVERSE CRACKING	L	917 LF		
ALI	LIGATOR	L	82 SF		
	Extrapolated Distress	Quantities*			
Dist	Distress Description			Density	Deduct
DEI	PRESSION	LOW	619 SF	0.54%	3.60
LON	NGITUDINAL/TRANSVERSE CRACKING	LOW	700 LF	0.61%	4.24
PAT	ICHING	LOW	14 SF	0.01%	2.00
RA	VELING	HIGH	14 SF	0.01%	6.00
SW	ELL	LOW	45 SF	0.04%	1.00
* Multiple deduct values are scaled do	own from their algebraic sum to keep the model consi	stent with experime	ental data.		
	Percent of Deduct Values Based of	on Distress Mech	anism		
	0.0 % Load 73.0 °	% Climate/Dura	bility		27.0 % Other

Length	5 300 LE	Width: 100 LF Area: 530.00	00 SF Last	Const: 2015		Family	ACRMU
From:	T-5	To: T-4		2015		Surface:	AAC
		Inspecti	ions				
Samples S	Surveyed:	7 Total Samples: 107	Last Inspectio	n Date: 10/3/201	8	PCI:	98
Sample #	2				Area:	5,000 S	F
_		Distress Description NO DISTRESSES	Severity	Quantity			
Sample #	14				Area:	5.000 S	F
1		Distress Description	Severity	Quantity		- ,	
		RAVELING	Н	3 SF			
Sample #	20				A 1000	5 000 8	E
Sample #	29	Distress Description	Severity	Quantity	Alea:	5,000 5	Г
		NO DISTRESSES					
Sample #	44				A rea:	5 000 S	F
Sumple #	••	Distress Description	Severity	Quantity	iii cu.	5,000 B	
		RAVELING	Н	2 SF			
Sample #	59				Area:	5.000 S	F
Sumple #	•	Distress Description	Severity	Quantity		2,000 5	•
		LONGITUDINAL/TRANSVERSE CRACKING	М	1 LF			
		LONGITUDINAL/TRANSVERSE CRACKING	L	10 LF			
Sample #	74				Area:	5,000 S	F
_		Distress Description	Severity	Quantity			
		NO DISTRESSES					
Sample #	89				Area:	5,000 S	F
-		Distress Description	Severity	Quantity			
		NO DISTRESSES					
		Extrapolated Distr	ess Quantities*				
		Distress Description	Severity	Quantity	Density		Deduct
		LONGITUDINAL/TRANSVERSE CRACKING	LOW	151 LF 15 I E	0.03%		2.50
		RAVELING	HIGH	15 LF 76 SF	0.00%		4.00
* Multiple d	deduct values are	scaled down from their algebraic sum to keep the model co	onsistent with experime	ental data.	0.0170		0.00
		Percent of Deduct Values Base	ed on Distress Mech	anism			
		0.0 % Load 100	0.0 % Climate/Dural	bility		0.0 %	6 Other

HAVI	RE AIRPO	RT				Branch:	16R2	RUNWAY		R-21
Length:	840 LF	Width:	60 LF	Area:	21,400 SF	E Las	t Const: 20	15	Family:	ACRMU
From:	0+00 RWY 3-21			To:	8+40 RWY 3-2	21			Surface:	AAC
					Inspections					
Samples S	Surveyed:	4		Total Samples	: 6	Last Inspectio	on Date: 10	0/3/2018	PCI:	95
Sample #	1							Area:	4,800	SF
		Distress Des	cription			Severity	Quantity	r		
		DEPRESSIO	N			L	34 SF			
Sample #	2							Area:	4,800	SF
•		Distress Des	cription			Severity	Quantity	,		
		PATCHING	_			L	0.2 SF			
		RAVELING				Н	2 SF			
Sample #	3							Area:	4,800	SF
		Distress Des NO DISTRE	cription SSES			Severity	Quantity	,		
Sample #	10							Area:	4,800	SF
		Distress Des	cription			Severity	Quantity	,		
		DEPRESSIO	N			L	12 SF			
		LONGITUD	INAL/TR	ANSVERSE CI	RACKING	L	90 LF			
				Extrapol	ated Distress Q	uantities*				
		Distress Des	cription			Severity	Quantity	Density	,	Deduct
		DEPRESSIO	N			LOW	81 SF	0.24%		1.11
		LONGITUD	INAL/TR	ANSVERSE CI	RACKING	LOW	158 LF	0.47%		4.01
		PATCHING				LOW	0.4 SF	0.00%		2.00
* Maldal	1	RAVELING	de . : 1 1		4h	HIGH	3 SF	0.01%		6.00
• Multiple o	ueduct values are sca	alea down from	ineir aiget	oraic sum to keep	the model consiste	ent with experim	ental data.			
			Perc	ent of Deduct V	alues Based on	Distress Mech	nanism			
		0.0	% Load		92.0 %	Climate/Dura	bility		8.0	% Other

2018 Update

HAVI	RE AIRPO	RT					Branch:	16R2	RUN	WAY		R-22
Length: From:	2,860 LF 8+40 RWY 3-21	Width:	60 LF	Area: To:	171,600 37+00 RW	SF Y 3-21	Last	t Const: 20	010		Family: Surface:	ACRMU AC
					Inspection	ns						
Samples S	Surveyed:	7	1	Fotal Samples	: 35	Las	st Inspectio	n Date:	10/3/2018		PCI:	78
Sample #	1									Area:	4,800	SF
		Distress Des	cription				Severity	Quantit	у			
		WEATHERI	NG INAL/TD/	NEVEDSE C	DACKING		L	4,800 SI	F C			
		LONGITUD	INAL/IKA	AINS VERSE C	KACKING		L	8 LI	Г			
Sample #	7									Area:	4,800	SF
Sumple #		Distress Des	cription				Severity	Quantit	У	i ii cui	1,000	51
		LONGITUD	NAL/TRA	ANSVERSE C	RACKING		L	134 LI	F			
		WEATHERI	NG				L	4,800 SI	F			
		DEPRESSIO	N				L	3 SI	F			
a	10										1 000	
Sample #	13	Distross Dos	erintion				Soverity	Quantit	X7	Area:	4,800	SF
		LONGITUDI	CLIDUOII	NSVERSE C	RACKING	1	J	229 11	y F			
		LONGITUD	NAL/TRA	ANSVERSE C	RACKING		Н	1 L	F			
		RAVELING		n ib i bribb e			Н	26 SI	F			
		LONGITUD	NAL/TRA	ANSVERSE C	RACKING		М	13 LI	F			
		WEATHERI	NG				L	4,800 SI	F			
Sample #	19						~ •	~		Area:	4,800	SF
		Distress Des	cription				Severity	Quantit	у			
		WEATHERI	NG	NEVEDCE C	DACKINC		L	4,800 SI	F R			
		PATCHING	INAL/INA	ANS VERSE C	KACKING		L	0.2 SI	r F			
		TATCHING					L	0.2 51	Ľ			
Sample #	25									Area:	4,800	SF
•		Distress Des	cription				Severity	Quantit	у		ŕ	
		WEATHERI	NG				L	4,800 SI	F			
		LONGITUD	NAL/TRA	ANSVERSE C	RACKING		Н	3 LI	F			
		LONGITUD	NAL/TRA	ANSVERSE C	RACKING		М	45 LI	F			
		LONGITUD	NAL/TRA	ANSVERSE C	RACKING		L	194 LI	F			
Sample #	21									A 2004	4 800	SE
Sample #	51	Distress Des	cription				Severity	Quantit	v	Area:	4,800	ы
		LONGITUDI	NAL/TRA	ANSVERSE C	RACKING		M	S LI	y F			
		WEATHERI	NG	n ib i bribb e			L	4,800 SI	F			
		LONGITUD	NAL/TRA	ANSVERSE C	RACKING		L	266 LI	F			
Sample #	35	Diatara D	anin 41 -				Sourc-14	0 /**		Area:	4,800	SF
		LONCITUD	Cription	NOVED OF C	DACKING		Severity	Quantit	y F			
		DEBBERRIO	UNAL/IKA N	AINS VERSE C	KAUKING		IVI T	2 LI 16 91	r F			
		LONGITUDI	NAL/TR4	NSVERSE C	RACKING		L	201 11	F			
		WEATHERI	NG				Ľ	4,800 SI	F			
		PATCHING					L	0.2 SI	F			
				Extract	lated Distant	e Ouer	titios*					
		Distress Des	cription	Блиаро	lateu Distres		Severity	Quantit	y	Density	y	Deduct
		DEPRESSIO	N				LOW	94 SI	F	0.06%	ó	0.30
		LONGITUD	NAL/TRA	ANSVERSE C	RACKING		HIGH	20 LI	F	0.01%	, D	7.50

LOW

MEDIUM

LOW

6,552 LF

332 LF

2 SF

3.82%

0.19%

0.00%

12.08

5.05

2.00

LONGITUDINAL/TRANSVERSE CRACKING

LONGITUDINAL/TRANSVERSE CRACKING

PATCHING

Montana Aviation System Plan	2018 Update		Inspection	Report Summary			
HAVRE AIRPORT	Branch:	16R2	RUNWAY	R-22			
RAVELING	HIGH	133 SF	0.08%	6.00			
WEATHERING	LOW	171,600 SF	100.00%	5.96			
* Multiple deduct values are scaled down from their algebraic sum to kee	p the model consistent with experin	nental data.					
Percent of Deduct Values Based on Distress Mechanism							

0.0 % Load

99.0 % Climate/Durability

1.0 % Other

HAVE	RE AIRPO	ORT			Branch:	16T	TAXIWAY		T-6	
Length:	141 LF	Width:	81 LF	Area:	11,421	SF La	ast Const: 20	10	Family:	ACRMU
From:	R/W 3 TURNA	ROUND		To:					Surface:	AC
					Inspection	S				
Samples S	Surveyed:	3	То	tal Samples: 3		Last Inspect	tion Date: 10	0/3/2018	PCI:	80
Sample #	1							Area:	3,760	SF
-		Distress Des	cription			Severity	Quantity	7		
		WEATHERI	NG			L	3,760 SF			
		LONGITUD	INAL/TRAN	SVERSE CRA	CKING	L	48 LF			
Sample #	2							Area:	3,760	SF
Sumpre #	-	Distress Des	cription			Severity	Ouantity	7	2,700	
		LONGITUD	INAL/TRAN	SVERSE CRA	CKING	L	84 LF			
		DEPRESSIO	N			L	14 SF			
		WEATHERI	NG			L	3,760 SF			
		LONGITUD	INAL/TRAN	SVERSE CRA	CKING	М	2 LF			
Sample #	3							Area:	3,760	SF
•		Distress Des	cription			Severity	Quantity	7	,	
		LONGITUD	INAL/TRAN	SVERSE CRA	CKING	М	32 LF			
		LONGITUD	INAL/TRAN	SVERSE CRA	CKING	Н	4 LF			
		LONGITUD	INAL/TRAN	SVERSE CRA	CKING	L	180 LF			
		DEPRESSIO	N			L	0 SF			
		WEATHERI	NG			L	3,760 SF			
				Extrapolate	ed Distress	Quantities*				
		Distress Des	cription			Severity	Quantity	Density		Deduct
		DEPRESSIO	N			LOW	15 SF	0.13%		0.33
		LONGITUD	INAL/TRAN	SVERSE CRA	CKING	HIGH	4 LF	0.04%		7.50
		LONGITUD	INAL/TRAN	SVERSE CRA	CKING	LOW	316 LF	2.77%		9.44
		LONGITUD	INAL/TRAN	SVERSE CRA	CKING	MEDIUM	34 LF	0.30%		6.49
		WEATHERI	NG			LOW	11,421 SF	100.00%		5.96
* Multiple d	leduct values are sc	aled down from	their algebraid	c sum to keep the	model consi	istent with experin	mental data.			
			Percent	of Deduct Val	ues Based	on Distress Med	chanism			
		0.0	% Load		100.0	% Climate/Dur	rability		0.0	% Other

HAVI	RE AIRP	ORT		Branch:	16T	TAXIWAY		T-12
Length: From:	687 LF A-13	Width: 35 LF Area: To:	24,045 SF R-21	Last	Const: 1994		Family: Surface:	ACRMU AC
			Inspections					
Samples S	Surveyed:	4 Total Samples	: 8	Last Inspectio	n Date: 10/3	3/2018	PCI:	51
Sample #	1	Distress Description RAVELING LONGITUDINAL/TRANSVERSE CI LONGITUDINAL/TRANSVERSE CI	RACKING RACKING	Severity M L M	Quantity 1,400 SF 360 LF 43 LF	Area:	3,500 \$	SF
Sample #	3	Distress Description RAVELING PATCHING LONGITUDINAL/TRANSVERSE CI LONGITUDINAL/TRANSVERSE CI	RACKING RACKING	Severity M L M L	Quantity 1,400 SF 228 SF 5 LF 260 LF	Area:	3,500 \$	SF
Sample #	5	Distress Description LONGITUDINAL/TRANSVERSE CI RAVELING LONGITUDINAL/TRANSVERSE CI	RACKING RACKING	Severity M M L	Quantity 7 LF 1,400 SF 252 LF	Area:	3,500 \$	SF
Sample #	6	Distress Description RAVELING LONGITUDINAL/TRANSVERSE CI LONGITUDINAL/TRANSVERSE CI	RACKING RACKING	Severity M M L	Quantity 1,400 SF 30 LF 165 LF	Area:	3,500 \$	SF
		Extrapol	ated Distress Qu	antities*				
* Multiple of	deduct values are	Distress Description DEPRESSION LONGITUDINAL/TRANSVERSE CI PATCHING scaled down from their algebraic sum to keep	RACKING the model consister	Severity LOW LOW LOW at with experime	Quantity 71 SF 238 LF 4 SF ental data.	Density 0.30% 0.99% 0.02%		Deduct 1.59 4.92 2.00
		Percent of Deduct V	alues Based on l	Distress Mech	anism			
		0.0 % Load	100.0 %	Climate/Dural	bility		0.0	% Other

HAVRE AIRPORT (16)

	- (- /							AT2 420
FIFTEEN Y	EAR PROJECTIONS			EST	IMATED AVERAGE	ANNUAL COST:		<mark>\$73,428</mark>
Plan Year:	2019	Land	Clabal		Estimated Cost:	\$77,386	PCI	Atten
Section	Maintenance	Local	Global	iviajor <crit< td=""><td>iviajor>Crit</td><td>Total</td><td>Before</td><td>Atter</td></crit<>	iviajor>Crit	Total	Before	Atter
A-13	None	S0	S0	S0	S0	SO	96	96
A-15	None	\$0	\$0	\$0	\$0	\$0	91	91
R-15	None	Ş0	Ş0	Ş0	Ş0	Ş0	98	98
R-21	Global MR	Ş0	\$11,424	Ş0	Ş0	\$11,424	95	97
R-22	Preventive + Global MR	\$3,590	Ş58,344	Ş0	Ş0	\$61,934	77	86
T-12	None Drawantiwa i Clahal MB	Ş0 C145	\$0 62.892	Ş0	\$0 50	\$0 64 029	92	92
I-6	Preventive + Global MR	\$145	\$3,883	ŞU	ŞU	\$4,028	79	87
Dian Voor	2020				Estimated Cast	¢101 c07	DCI	
Section	Maintenance	Local	Global	MajorcCrit	Major>Crit	5181,097	Before	After
Section	Wantenance	Local	Global	wajorsent	Wajorzent	Total	Defore	Antei
A-13	None	Ş0	Ş0	Ş0	Ş0	Ş0	93	93
A-15	Preventive	\$207	Ş0	Ş0	Ş0	\$207	88	88
R-15	Global MR	Ş0	\$180,199	\$0	Ş0	\$180,199	97	99
R-21	None	\$0 51 310	\$0 50	\$0 50	\$0 50	\$0 51 210	96	96
R-22	Preventive	\$1,210 \$10	۵۶ ۵۷	20 50	50 50	\$1,210 \$10	80	80
1-12 T 6	Preventive	\$63	50 S0	50 50	50 50	563	85	85
1-0		çõõ	ψŪ	ΨŪ	ŶŬ	ços	00	00
Plan Year:	2021				Estimated Cost:	\$2,333	PCI	
Section	Maintenance	Local	Global	Maior <crit< td=""><td>Maior>Crit</td><td>Total</td><td>Before</td><td>After</td></crit<>	Maior>Crit	Total	Before	After
A-13	None	Ş0	Ş0	Ş0	Ş0	Ş0	90	90
A-15	Preventive	\$520	Ş0	Ş0	Ş0	\$520	85	86
R-15	None	Ş0	\$0 50	Ş0	\$0 50	\$0 50	98	98
R-21	Broventive	ېل 1 620	50 50	50 50	ŞU S0	ېل 1 620	95	95 91
R-22 T 12	Preventive	\$1,039 \$85	30 S0	30 50	30 50	\$1,059 \$85	80	87
T-12	Preventive	589	50	50	50	589	82	82
10		+				1		
Plan Year:	2022				Estimated Cost:	\$51.513	PCI	
Section	Maintenance	Local	Global	Major <crit< td=""><td>Major>Crit</td><td>Total</td><td>Before</td><td>After</td></crit<>	Major>Crit	Total	Before	After
-								
A-13	Preventive	\$92	\$0	\$0	\$0	\$92	87	87
A-15	Preventive + Global MR	\$833	\$39,015	Ş0 50	Ş0 50	\$39,847	83	92
R-15	None	50 50	50 50	50 50	50 50	50 50	98	98
R-21 R-22	Preventive	S3.129	50 S0	50 50	\$0 \$0	S3.129	78	78
T-12	Preventive + Global MR	\$151	\$8,175	\$0	\$0	\$8,326	84	93
T-6	Preventive	\$118	\$0	\$0	\$0	\$118	80	80
Plan Year:	2023				Estimated Cost:	\$5,358	PCI	
Section	Maintenance	Local	Global	Major <crit< td=""><td>Major>Crit</td><td>Total</td><td>Before</td><td>After</td></crit<>	Major>Crit	Total	Before	After
	Descention	64.02	<u></u>	60	CO	6403		05
A-13	Preventive	\$182 \$114	\$U \$0	Ş0 50	Ş0 50	\$18Z	84	85
A-15	None	Ş114 SO	30 S0	30 50	30 S0	۶114 ۵۷	09 07	09 07
R-13 R-21	None	\$0	50 S0	Ş0 S0	\$0 \$0	50 S0	94	94
R-22	Preventive	\$4,838	\$0	\$0	\$0	\$4,838	75	76
T-12	None	\$0	\$0	\$0	\$0	\$0	90	90
T-6	Preventive	Ş223	Ş0	Ş0	Ş0	Ş223	78	78
Plan Year:	2024	Laural	Clabel	No.	Estimated Cost:	\$81,305	PCI	
Section	iviaintenance	Local	Global	Major <crit< td=""><td>Major>Crit</td><td>Iotal</td><td>Before</td><td>After</td></crit<>	Major>Crit	Iotal	Before	After
Λ 13	Preventive	5777	50	cu	C 0	C 272	82	82
A-13 A-15	Preventive	S426	50	50 S0	50	5426	86	87
R-15	None	\$0	\$0 \$0	\$0 \$0	\$0	\$0	97	97
R-21	Global MR	\$0	\$11,424	\$0	\$0	\$11,424	94	95
R-22	Preventive + Global MR	\$6,555	\$58,344	Ş0	\$0	\$64,899	73	81
T-12	Preventive	\$72	\$0	\$0	\$0	\$72	87	87
T-6	Preventive + Global MR	\$328	\$3,883	\$0	\$0	\$4,212	75	83
Dian Ver	2025				Estimated Cast	ć104 224	D.C.	
Plan Year:	2025 Maintenance	Local	Global	Major	Estimated Cost:	\$184,324 Total	PCI	Attor
Jection	maintenance	LUCAI	Giosal	majorscrit	wajor>crit	iotai	Delute	Aitei
A-13	Preventive	\$461	Ş0	\$0	\$0	\$461	79	79
A-15	Preventive	\$741	\$0	\$0	\$0	\$741	84	84
R-15	Global MR	Ş0	\$180,199	Ş0	Ş0	\$180,199	96	98
R-21	None	\$0	Ş0	\$0	\$0 60	\$0 60 677	95	95
R-22	Preventive	\$2,6// ¢120	\$U	\$0 50	50 50	\$2,677	/9 Q/	/9
ו-12 דב	Preventive	001¢ 0112	ο 20	90 0	ος 20	2120 2112	04 80	دہ 81
0-1		205	υç	٥ç	ŲÇ	203	00	01

HAVRE AIRPORT (16)

HAVNE								
FIFTEEN YI	EAR PROJECTIONS			EST	IMATED AVERAGE	ANNUAL COST:		\$73,428
Plan Year:	2026				Estimated Cost:	\$6,659	PCI	
Section	Maintenance	Local	Global	Major <crit< td=""><td>Major>Crit</td><td>Total</td><td>Before</td><td>After</td></crit<>	Major>Crit	Total	Before	After
Δ-13	Preventive	S820	S0	SO	SO	S820	76	77
A-15	Preventive	\$1,052	\$0	\$0	\$0	\$1,052	81	81
R-15	None	Ş0	Ş0	Ş0	Ş0	Ş0	97	97
R-21	None	\$0 6.4 200	\$0 50	\$0	\$0 50	\$0 64 296	94	94
R-22	Preventive	\$4,386	\$0 50	\$0 50	\$0 50	\$4,386	/6	/6
1-12 T-6	Preventive	\$205 \$198	50 50	50 S0	\$0 \$0	\$203 \$198	82 78	82 78
1-0		4150	ŶŬ	ψŪ	ψŪ	ŶIJŨ	70	70
Plan Year:	: 2027				Estimated Cost:	\$128,020	PCI	
Section	Maintenance	Local	Global	Major <crit< td=""><td>Major>Crit</td><td>Total</td><td>Before</td><td>After</td></crit<>	Major>Crit	Total	Before	After
	Drawarting & Clabel MD	C1 100	670.000	60	60	672.040	74	00
A-13	Preventive + Global MR	\$1,180 \$2,022	\$70,808 \$20,015	\$U \$0	\$U \$0	\$72,048 \$71.028	74	89 97
R-15	None	\$2,025 S0	\$35,015 S0	50 S0	50 S0	30 SO	97	97
R-21	None	\$0	\$0	\$0	\$0	\$0	94	94
R-22	Preventive	\$6,103	\$0	\$0	\$0	\$6,103	74	74
T-12	Preventive + Global MR	\$354	\$8,175	\$0	\$0 50	\$8,529	79	88
T-6	Preventive	\$303	\$0	ŞU	ŞU	\$303	76	76
Dian Voar	2028				Estimated Cost:	¢0 121	DCI	
Section	Maintenance	Local	Global	Maior <crit< td=""><td>Maior>Crit</td><td>Total</td><td>Before</td><td>After</td></crit<>	Maior>Crit	Total	Before	After
A-13	Preventive	\$137	Ş0	\$0	\$0	\$137	86	86
A-15	Preventive	\$647	\$0 50	\$0 50	\$0 50	Ş647	84	85
R-15	None	50 50	50 50	\$U \$0	\$U \$0	50 50	96	96
R-21 R-22	Preventive	57.810	50	50 50	50 S0	\$0 \$7,810	71	71
T-12	Preventive	\$118	\$0 \$0	\$0 S0	\$0 S0	\$118	85	85
T-6	Preventive	\$408	\$0	\$0	\$0	\$408	74	74
Plan Year:	2029				Estimated Cost:	\$85,299	PCI	
Section	Maintenance	Local	Global	Major <crit< td=""><td>Major>Crit</td><td>Total</td><td>Before</td><td>After</td></crit<>	Major>Crit	Total	Before	After
A-13	Preventive	\$228	\$0	\$0	\$0	\$228	83	83
A-15	Preventive	\$961	Ş0	Ş0	Ş0	\$961	82	82
R-15	None	Ş0	Ş0	Ş0	\$0	Ş0	95	95
R-21	Global MR	\$0 50 752	\$11,424	\$0	\$0 60	\$11,424	92	94
R-22	Preventive + Global MR	\$9,763 \$184	\$58,344 so	\$0 \$0	\$U \$0	\$68,107 \$197	69	//
1-12 T-6	Preventive + Global MR	\$513	53,883	50 50	50 50	S4.397	71	79
10		+	+-/	+-	+-	+ .,== .		
Plan Year:	2030				Estimated Cost:	\$188,363	PCI	
Section	Maintenance	Local	Global	Major <crit< td=""><td>Major>Crit</td><td>Total</td><td>Before</td><td>After</td></crit<>	Major>Crit	Total	Before	After
A 10	Proventive	\$318	50	S0	50	\$318	80	81
A-13 A-15	Preventive	\$1 652	50 50	50 50	50 50	\$1 652	79	79
R-15	Global MR	\$0	\$180,199	\$0 \$0	\$0 \$0	\$180,199	95	97
R-21	None	\$0	\$0	\$0	\$0	\$0	94	94
R-22	Preventive	\$5,642	Ş0	Ş0	Ş0	\$5,642	74	75
T-12	Preventive	\$276	\$0 50	Ş0 50	\$0 50	\$276	80	80
I-6	Preventive	\$270	Ş0	ŞU	ŞU	\$270	70	//
Plan Year	2031				Estimated Cost	\$11 814	PCI	
Section	Maintenance	Local	Global	Major <crit< td=""><td>Major>Crit</td><td>Total</td><td>Before</td><td>After</td></crit<>	Major>Crit	Total	Before	After
	- ···			-	-			
A-13	Preventive	\$642	\$0 20	\$0 50	\$0 50	\$642	78	78
A-15	None	\$2,901 \$0	50 50	50 50	50 50	\$2,901 co	76	76
K-15 p. 21	None	ος 20	ος Ω2	50 50	ο 50 50	ος Ω	93	90
R-21	Preventive	\$7.351	\$0 \$0	50 S0	\$0 \$0	\$7.351	72	72
T-12	Preventive	\$539	\$0	\$0	\$0	\$539	77	77
T-6	Preventive	\$381	\$0	\$0	Ş0	\$381	74	74
	2022				<u> </u>	462.020	DCI	
Plan Year:	2032 Maintenance	Local	Global	Major <crit< td=""><td>Estimated Cost: Major>Crit</td><td>\$62,820 Total</td><td>PCI Before</td><td>After</td></crit<>	Estimated Cost: Major>Crit	\$62,820 Total	PCI Before	After
Section		20001	010.001	majorsent	majoreent	10101	beiore	
A-13	Preventive	\$1,001	Ş0	Ş0	Ş0	\$1,001	75	75
A-15	Preventive + Global MR	\$4,153	\$39,015	\$0	\$0	\$43,168	73	83
R-15	None	\$0 50	\$0 50	\$0 50	\$0 50	\$0	95 07	95
K-21 p. 22	Preventive	ېن ۶۹ ۱۸۹	ος Ω2	50 50	ο 50 50	نې ۲۹ ۱۶۹	69	92 70
T-12	Preventive + Global MR	\$800	\$8.175	50 S0	\$0 \$0	\$8.975	74	83
T-6	Preventive	\$487	\$0	\$0	\$0	\$487	72	72