U.S. DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION VOR STANDARD INSTRUMENT APPROACH PROCEDURE						ION	exce	Bearings, headings, courses, and radials are magnetic. Elevations and altitudes are in feet, except HAT, HAA, TCH, and RA. Altitudes are minimum altitudes unless otherwise indicate Ceilings are in feet above airport elevation. Distances are in nautical miles unless otherwise					dicated.		
	FLIGHT STA	NDARDS	SERVICE - TI	ITLE 14 CFR		97.23		indica	ated, except visil	oilities whic	h are in statute	miles or in fee			
FROM		1		IINAL ROU	15	COLIDEE			ALTITUDE		KIB/17.97 DM		PPRUA	СП	
FROM									2600						
MOP VOR/DME (IAF)	FILKO/N	FILKO/MOP VOR/DME 7.00 DME 178				178.38 / 7.00			CLIMB TO 1200 THEN CLIMBING RIGHT TURN TO 2600 ON M						
FILKO/MOP VOR/DME 7. (IF)	00 DME	CAVOK DME	/MOP VOR/D	ME 13.00		178.38 / 6.00			2400	VOR/DM HOLD.	IE R-178 DIRI	ECT FILKO/N	IOP VOR/	DME 7.00 DI	ME AND
											ONAL FLIGH HOLD N, RT, CHART FAS CAVOK TO F	178.38 INBC OBST: 889 T	REE 432	015N/084433	4W.
1. PT SIDE OF C	OURSE	OU	FBOUND	FT WI	ΓΗIN .	MILES ()F		•	(IAF)					
2. PROFILE STARTS A					_										
3. FAC 178.38 FAF C	AVOK/MOP	VOR/DME	13.00 DME			DIST	FAF TO MAF		THLD	4.97					
4. MIN. ALT MOP VOR/			, CAVOK 240	00, RISEE/M	OP VO	R/DME 16.00 D	ME 1420				MAG VAR: 5	w	EPOC	CH YEAR:19	95
							MINIMUMS			I					
TAKEOFF:	SEE FA	AA FORM	8260-15A F	OR THIS A	IRPO	RT	ALTERNAT	E: NA	x						
CATEGORY ====>		A			E	В				D				E	
	MDA	VIS	HAT/HAA	MDA	VI		MDA	VIS	ΗΑΤ/ΗΑΑ	MDA	VIS	HAT/HAA	MDA	VIS	HAT/HAA
S-18	1140	1	387	1140	1		1140	1 1/4	387		NA				_
	1180	1	426	1220	1	466	1220	1 1/2	466						
NOTES: CHART NOTE: NIGHT LA CHART NOTE: DME REG CHART NOTE: STRAIGH CHART NOTE: RWY 18 H	QUIRED. IT-IN RWY 18	NA AT N	IGHT, CIRCL				ED.								ONALITL 4 CHECKER
CITY AND STATE			EVATION: 7		TDZ	E: 753	FACILITY		PROCEDURE	NO./AME	DT NO./EFF	ECTIVE DAT	ſE:	SUP VOR/I	OME RWY 18
ALMA, MI		AIRPORT NAME:				IDENTIFIEI MOP	२:		VOR RWY 18, AMDT 1B				AMDT	1A	
			GRATIOT COMMUNITY									DATE	04/30/2015		

U.S. DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION	Bearings, headings, courses, and radials are magnetic. Elevations and altitudes are in feet, MSL,
VOR STANDARD INSTRUMENT APPROACH PROCEDURE	except HAT , HAA, TCH, and RA. Altitudes are minimum altitudes unless otherwise indicated. Ceilings are in feet above aiport elevation. Distances are in nautical miles unless otherwise indicated, except visibilities which are in statute miles or in feet RVR.

OVALITY	
4	
CHECKED	

	ELEVATION: 754 TDZE: 753	FACILITY	PROCEDURE NO./ AMDT NO./EFFECTIVE DATE:	SUP: V	OR/DME RWY 18
ALMA, MI	AIRPORT NAME:	MOP	VOR RWY 18, AMDT 1B	AMDT:	1A
	GRATIOT COMMUNITY		29 MARCH 2018		04/30/2015