

Flight Route

Departure

Arrival	Country	Date	Time	City	City	Airport	Airport
Dep. Arrival	Country			City	City		Airport
USA							
Greenville							
KGYH							
		12:30					
pm							
USA							
Philadelphia							
KPNE		2Jun					
			05:30 pm				
USA							
Philadelphia							
KPNE							
		06:30					
pm							
USA							
New York							
KLGA		3Jun					
			10:20 am				
USA							
New York							
KLGA							
		4:30					
pm							
Newfoundland							
Goose bay							
CYYR		4Jun					
			09:30 am				
Newfoundland							
Goose bay							
CYYR							
		4:20 pm					
Greenland							
Narsarsuaq							
BGBW		6Jun					
			04:30 pm				
Greenland							
Narsarsuaq							

BGBW	11:30 pm		
Iceland			
Reykjavik			
BIRK		7Jun	10:30 am
Iceland			
Reykjavik			
BIRK	Bypass		
Ireland			
Dublin			
EIDW		7Jun	Baypass
Ireland			
Dublin			
EIDW	11:20 pm		
England			
London			
EGGW		9Jun	07:00 am
England			
London			
EGGW	08:15 am		
France			
Paris			
LFPB		9Jun	10:30 Am
France			
Paris			
LFPB	02:30 pm		
Spain			
Madrid			
LECU		10Jun	08:30 am
Spain			
Madrid			
LECU	12:30 pm		

Morocco			
Casablanca			
GMMN		11Jun	08:30 am
Morocco			
Casablanca			
GMMN		06:30 Pm	
France			
Mandelieu			
LFMD		12Jun	09:45 am
France			
Mandelieu			
LFMD		02:30 pm	
Austria			
Vienna			
LOWW		13Jun	10:00 am
Austria			
Vienna			
LOWW		12:35	
pm			
Germany			
Berlin			
EDDI		14Jun	09:30
am			
Germany			
Berlin			
EDDI		11:45	
am			
Poland			
Warsaw			
EPWA		16Jun	08:40 am
Poland			
Warsaw			
EPWA		Bypass	
Russia		Moscow	

UUWW UUWW	16Jun 02:30 pm	Bypass Turkey	Russia	Moscow
Ankara	LTAC	17Jun		08:45 am
Turkey				
Ankara				
LTAC	04:40 pm			
Azerbaijan				
Baku				
UBBB		19Jun		07:00 am
Azerbaijan				
Baku				
UBBB	04:40 pm			
UAE				
Dubai				
OMDB		21Jun		08:30 am
UAE				
Dubai				
OMDB	Bypass			
Pakistan				
Karachi				
OPKC		21Jun		
Pakistan				
Karachi				
OPKC	03:20 pm			
India				
New Deli				
VIDP		23Jun		08:00 am
India				
New Deli				
VIDP	11:30 am			
Nepal				
Katmandu				
VNKT		23Jun		11:30 am

Nepal (overfly)

Katmandu

VNKT

Bypass

Bangladesh

Chittagong

VGEG

23Jun

Bangladesh

Chittagong

VGEG

09:40 pm

Thailand

Bangkok

VTBD

25Jun

07:40 am

Thailand

Bangkok

VTBD

12:30 pm

Singapore

Singapore

WSSL

26Jun

07:00

Singapore

Singapore

WSSL

10:40 am

Indonesia

Jakarta

WIHH

27Jun

06:00 am

Indonesia

Jakarta

WIHH

06:00 am

Indonesia

Kupang

WATT

27Jun

Bypass

Indonesia

Kupang

WATT 08:30 pm
Australia
Darwin
YPDN 29Jun 07:45 am
Australia
Darwin
YPDN 08:45 pm
Australia
Townsville
YBTL 2 Jul 07:00
Australia
Townsville
YBTL 10:00 pm
USA
Guam YHID 4 Jul
USA
Guam
YHID
Indonesia
Manado
WAMM Jul Bypass
Indonesia
Manado
WAMM
Philippines
Manila
RPLL Jul Bypass
Philippines
Manila
RPLL
China
Shanghai

ZSPD	Jul	Bypass
China		
Shanghai		
ZSPD		
China		
Beijing		
ZBAA	Jul	Bypass
China		
Beijing		
ZBAA		
South Korea		
Seoul		
RKSS	Jul	Bypass
South Korea		
Seoul		
RKSS	04:30	
pm		
Japan		
Tokyo		
RJTT	7 Jul	10:00 am
Japan		
Tokyo		
RJTT	12:40 pm	
Japan		
Hakodate		
RJCH	8 Jul	12:30 pm
Japan		
Hakodate		
RJCH		
Russia		
Yelizovo		
UHPP	Jul	Bypass
Russia		

Yelizovo

UHPP 11:30 am

Alaska

Cold Bay

PACD 8 Jul 04:10 pm

Alaska

Cold Bay

PACD 08:20 pm

Alaska

Anchorage

PANC 10 Jul 06:00 am

Alaska

Anchorage

PANC 02:00 pm

Canada

Vancouver

CYVR 11 Jul 08:00 pm

Canada

Vancouver

CYVR 02:00 pm

USA

San Francisco

KSFO 12 Jul 11:03 am

USA

San Francisco

KSFO 06:45 pm

USA

Long Beach

13 Jul 12:30 pm

USA

Long Beach

01:30 am

Mexico

PUERTO VALLARTA

MMMX 15Jul 07:00 am
 Mexico PUERTO VALLARTA
 MMMX 11:30 am

Costa Rico

Liberia

MRLB 16Jul 07:10 am

Costa Rico

Liberia

MRLB 01:40 pm

Venezuela

Maracaibo

SVMC 17Jul 07:20 am

Venezuela

Maracaibo

SVMC 01:00 pm

USA

Miami

KMIA 18Jul 08:00 am

USA

Miami

KMIA 01:00 pm

USA

Greenville

KGYH

Total: 33776 kMiles(Nautical mile)

Nautical mile

From Wikipedia, the free encyclopedia

1852 m

1.852 km

1.852x

72.913x103 in

6076.115 ft

units

units

use with the International System of Units (SI), but it is not an SI unit.[1] The nautical mile is used around the world for maritime and aviation purposes. It developed from the geographical mile. The earth is 21,600 nautical miles around.

The international standard definition is: 1 nautical mile = 1852 meters exactly.

Enough flight planing, let's see how is Arshid's cooking , Persian Style Kebab
 wow , it looks yummy, I wish you were here.