

From: [REDACTED]
Sent: Tuesday, February 8, 2011 3:08 PM
To: jeevacation@gmail.com
Subject: Great Circle mapper

<=ONT id=role_document color=#000000 size=2 face=Arial> Jeffrey,
Check out this web Sight, www.GCmap.com <<http://www.GCmap.com>> for great circle routes,. its great,.

I will put together a book with the destinatio=s you gave me for the Africa tour,. you can pre load KTS and use Nautical miles=on this program,.to give estimated flight times,. I used 450kts as True=20 airspeed, with 0 wind component,. you can also select city names&nbs=;and retrieve the ICAO airport identifiers,.

SEA - Seattle
UUWW - Moscow
LFPB - Paris
TEB - Teterboro
TIST - St. Thomas
UKBB - Kiev

SEATTLE - Moscow
=20
<<http://www.gcmap.com/images/logo-dash.gif>> Great Circle Mapper
3D
Distance Search Airport Info

FAQ <<http://www.gcmap.com/faq>>
Featured Maps <<http://www.gcmap.com/featured>> More <<http://www.gcmap.com/more>> <= class=dash-strong
href="<http://www.gcmap.com/>">Home<=DIV>
<<http://www.gcmap.com/trans.gif>>
<=PAN id=map class=knob onclick="return sect_toggle(this,0);"> <<http://www.gcmap.com/images/sect-hide.gif>> Map

Distances

From	To	Initial	Heading	Distance	Time
SEA < http://www.gcmap.com/airport/SEA >	(47°27'00"N 122°18'42"W)	UUWW			
< http://www.gcmap.com/airport/UUWW >	<=SPAN> (55°35'30"N 37°15'41"E)</=D>	11.7°	(N)	4549 nm	
10:20					

Total: 4549 nm 10:20

<<http://www.gcmap.com/images/sect-hide.gif>> Code Dictionary

Code	Source	Location
SEA	FAA	Seatt=e [Seattle-Tacoma Intl], WA, US < http://www.gcmap.com/airport/SEA >
UUWW	DAFIF	Mosc=w [Vnukovo Intl], RU < http://www.gcmap.com/airport/UUWW >

<<http://www.gcm=p.com/images/sect-hide.gif>> Map Controls

=SPAN class=mapopt>Paths <<http://www.gcmap.com/images/item=hide.gif>>

SEA-UUWW

<=SPAN>

*
Markers
*
Map Conf
*
Dist+Time
*
ETOPS

Simple

<=ELECT onchange=javascript:mapui_quick_marker(); name=PM=q> (default)=none)discdisc + user-entered codedisc + ICAO/bestdisc + IATA/bestdisc + airport namedisc + city, state, coun=rydisc + user-entered=code + city namedisc + ICAO/best + ci=y namedisc + IATA/best + ci=y name
Detailed <<http://www.gcmap.com/=mages/item-show.gif>>

Point Type

=/TD> point (solitary)endpoint of pathwaypoint (unnamed)range center

Same as -point (solitary)endpoint of pathmidpoint of pathwaypoint (unnamed) </=D>

Symbol discdiamondsquareringring (bo=d)starcircled=star6-point star7-point starpyramidpentagonhexag=ndisc(none)

Label user-entered codeICAO codeIA=A codeFAA or local codebest code, prefer ICAObest code, prefer=20

IATACity nameairport namecity, state, countryuser-entered cod= + (city name)ICAO/best +=(city name)IATA/best + (city=20 name)(none)=

Color (default)redorangeyello=greenbluevioletnavycyanma=entablackwhite Color

(default)redorangeyello=greenbluevioletnavycyanma=entablackwhite Halo

(default)redorangeyell=wgreenbluevioletnavycyanm=gentablackwhite

Size 3456789101112131415161819 Size 101213141618202428 Face (default)romanbolditalicbold italic

</=ABLE>

Raw <<http://www.gcmap.com/images/item-show.g=f>>

Map Options=20

Style

PlainLight=OPTION value=bm>Blue MarbleNight<=PTION value=fb>Facebook

Projection

Best: Rectangular=or PolarRectangular (Plate Carrée)Polar-Aspect OrthographicOrthographicAzimuthal Equidistant Center

Path Options

Color

(auto)redgreenbluewhiteblackcyanmagentayelloworangevioletnavy<=/=ELECT> Width

Range Options

Color

(auto)redgreenbluewhiteblackcyanmagentayelloworangevioletnavy<=/=ELECT> Width

Style

(auto)outlineshaded

Units

statute miles=autical mileskilometers Minimum

Ground Speed or Mac=

miles/hourknotskm/hourfeet/secondMach

Rule Times

60 minutes

75 minutes

<=NPUT value=90 type=checkbox name=E> 90 minutes=

120=minutes

&nb=p;138 minutes

180 minutes

207 minutes

240 minutes

330 minutes Engine-Out Speed

knotsmiles/hourkm/hour

or

(pick aircraft)Boeing 757Boeing 777Gulfstream IV=and VBombardier ChallengerATR 42-500 and 72-500

<=DIV>