# KML GENERATOR FOR GOOGLE EARTH AND MAPS

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If report data has geo coordinates the KML generator is available. Click Map link for the report in the List of Reports or click Map Definition link on the left menu under Report Format Definition section in Edit Report Definition pages.

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# Pins:

Put Map name and click the "add" button. It will add the name to the dropdown Maps.

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## Select the fields for placemark:

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Click the button "Placemark Name". It will add the record in the selected field table:

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Select field for placemark longitude:

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Click the button "Placemark Longitude":

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Click the button "Placemark Latitude":

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Show Analytics	Make Google Earth or Google Map report: (To install the Google Earth Pro app click	To save KML definition add	I the comments for history:		
<ul> <li>See Statistics</li> </ul>		Save KML definition for fu	sture use		
<ul> <li>Export Statistics to Excel</li> </ul>					
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Online User Reportin	ng					^
	Map Report Definition	Storms Damage, Area a	and Population by States		Help	
<ul> <li>Log OII;</li> <li>List of Reports</li> </ul>	Man type: Pins V Mans: Dam	ane 🗸 Man Name: Damane		del del		
Report Definition	map type. The maps. Dan	age - map Hamo, buildge				
Report Parameters	Fields for placemarks:		Select for placemark: show pins s	how circles around pins		
<ul> <li>Share Report (Users)</li> </ul>			Placemark Langitude Discemark Lat	itudo		
G   Report Data Definition	Taxt for description in balloon:			indue		
◇ Data fields	Population:		Add To Description	show links to reports		
♦ Joins	Fields for description in balloon:					
♦ Filters	population V					
<ul> <li>Sorting</li> </ul>	Numeric field for color density:		Undate Cales and Field for cales density	7		
😑 🔹 Report Format Definition	Multiply by 0.01 Highest density color:		Opdate Color and Field for color density			
<ul> <li>Columns, Expressions</li> </ul>	or color based on value in the field:	·				
<ul> <li>Groups, Total</li> </ul>	Numeric field for extruded altitude:		Update field for extruded altitude and color			
<ul> <li>Combine Values</li> </ul>	Initial altitude:					
<ul> <li>Map Definition</li> </ul>						
Explore Report Data	Fields selected:	In Map for: PlacemarkName	Friendly Names/text		delete	
Export Data to Excel	longitude	PlacemarkLongitude		0	delete	
Export Data to CSV	latitude	PlacemarkLatitude		0	delete	
<ul> <li>Export Data to Delimited File</li> <li>Export Data to DB file</li> </ul>		PlacemarkDescription	State:	1	delete	
Export Data to XML		PlacemarkDescription	Damage: \$	2	delete	
G • Show Report	DAMAGE	PlacemarkDescription	Samago. •	2	delete	
Show Report Graphs     Provet Percent		PlacemarkDescription	Area:	3	delete	
Export Report to Excer	area	PlacemarkDescription		3	<u>delete</u>	
<ul> <li>Export Report to PDF</li> </ul>		Make and download kml	file to open it with Google Farth Pro	Make simplified kml file and one	an it in Google Man	
<ul> <li>See Crystal Report</li> </ul>	Make Google Earth or Google Map report:	Maile and defined that			and an oblight map	
Show Analytics	(To install the Google Earth Pro app click: here)	To save KML definition add	the comments for history:			
<ul> <li>See Statistics</li> </ul>		Save KML definition for fu	iture use			
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0.1	Map Report Definition	Storms Damage, Area a	and Population by States		Help	
<ul> <li>Log OII,</li> <li>List of Reports</li> </ul>	Map type: Pins V Maps: Dam	age ✓ Map Name: Damage	-	dd del		
Report Definition	Fields for placemarks:		Select for placemark: show pipe	how circles around pins		
Report Parameters	~		Placemark Name			

<ul> <li>Report Definition</li> </ul>	Fields for placemarks:		Select for placemark: show pins sh	low circles around pins	
<ul> <li>Report Parameters</li> </ul>			Placemark Name		
<ul> <li>Share Report (Users)</li> </ul>			Placemark Longitude Placemark Latit	tude	
😑 🔹 Report Data Definition	Text for description in balloon:				
<ul> <li>Data fields</li> </ul>	Population:		Add To Description	show links to reports	
<ul> <li>Joins</li> </ul>	Fields for description in balloon:				
♦ Filters	population 🗸				
Q Sorting	Numeric field for color density:				
Design (D. C. M.	Multiply by 0.01 Highest density color	1	Update Color and Field for color density		
Keport Format Definition	manapry by 0.01 might of a choire color.				
<ul> <li>Columns, Expressions</li> </ul>	or color based on value in the field:	·	Lindata field for extruded altitude and color		
<ul> <li>Groups, Total</li> </ul>	Numeric field for extruded alutude.		Opdate field for extruded allitude and color		
<ul> <li>Combine Values</li> </ul>	Initial all'hude				
<ul> <li>Map Definition</li> </ul>					
Explore Report Data	Fields selected:	In Map for:	Friendly Names/text	#	Delete
<ul> <li>Export Data to Excel</li> </ul>	STATE	PlacemarkName		0	delete
Export Data to CSV	longitude	PlacemarkLongitude		0	delete
Ernort Data to Delimited File	latitude	PlacemarkLatitude	0	0	delete
Experie Data to Demanded Pile		PlacemarkDescription	State:	1	delete
<ul> <li>Export Data to XML</li> </ul>	name	PlacemarkDescription	Damago: S	2	delete
Show Report	DAMAGE	PlacemarkDescription	Damage, a	2	delete
<ul> <li>Show Report Graphs</li> </ul>		PlacemarkDescription	Area:	3	delete
<ul> <li>Export Report to Excel</li> </ul>	area	PlacemarkDescription	2 11 10 10 10 1	3	delete
<ul> <li>Export Report to Word</li> </ul>					
Export Report to PDF					
<ul> <li>See Crystal Report</li> </ul>		Make and download kml	I file to open it with Google Earth Pro	Make simplified kml file and open it i	n Google Map
Show Analytics	Make Google Earth or Google Map report:	Te save KMI definition ad	Id the expression for blatery		
O See Statistics	(Io install the Google Earth Pro app click: here)	To save KML definition ad			
<ul> <li>See Statistics</li> </ul>		Save KML definition for f	tuture use		
<ul> <li>Export Statistics to Excel</li> </ul>					
<ul> <li>See Fields Correlation</li> </ul>					

Click the button "Make simplified kml and open it in Google Map":



Return back and click check box "show links to report":

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Online User Reporting	1				
♦ Log Off:	Map Report Definiti	on Storms Damage,	Area and Population by States		Help
<ul> <li>List of Reports</li> </ul>	Map type: Pins V Maps: Damage	Map Name: Damage	add	del	
<ul> <li>Report Definition</li> <li>Report Parameters</li> <li>Share Report (Users)</li> </ul>	Fields for placemarks:		Select for placemark: show pins sho Placemark Name Placemark Longitude Placemark Longitude	w circles around pins	
<ul> <li>Report Data Definition</li> <li>Data fields</li> <li>Joins</li> <li>Filters</li> </ul>	Text for description in balloon: Fields for description in balloon:		Add To Description	Show links to reports	
Sorting     Keport Format Definition     Columns, Expressions	Numeric field for color density:  Multiply by 0.01 Highest density color: or color based on value in the field:		Update Color and Field for color density		
<ul> <li>Groups, Total</li> <li>Combine Values</li> <li>Map Definition</li> </ul>	Numeric field for extruded altitude: Multiply by 10 Initial altitude: Line width:		Update field for extruded altitude and color		
😑 🔹 Explore Report Data	Fields selected:	In Map for: PlacemarkName	Friendly Names/text	#	Delete
<ul> <li>Export Data to Excel</li> </ul>	longitude	PlacemarkLongitude		0	delete
<ul> <li>Export Data to CSV</li> </ul>	latitude	PlacemarkLatitude		0	delete
<ul> <li>Export Data to Delimited File</li> </ul>		PlacemarkDescription	State:	1	delete
<ul> <li>Export Data to XML</li> </ul>	name	PlacemarkDescription	Demons	1	delete
Show Report	DAMAGE	PlacemarkDescription	Damage. ø	2	delete
<ul> <li>Show Report Graphs</li> </ul>		PlacemarkDescription	Area:	3	delete
<ul> <li>Export Report to Excel</li> </ul>	area	PlacemarkDescription		3	delete
<ul> <li>Export Report to Word</li> </ul>		PlacemarkDescription	Population:	4	delete
<ul> <li>Export Report to PDF</li> </ul>	population	PlacemarkDescription		4	delete
See Crystal Report     Show Analytics     See Staintics     See Staintics     Export Statistics to Excel     See Fields Correlation	Make Google Earth or Google Map report: (To install the Google Earth Pro app click:)	Make and download kml fi	le to open it with Google Earth Pro the comments for history. ure use	Make simplified kml file and open it in G	oogle Map

Map will show links to data reports in balloon:



Install Google Earth Pro application from <u>https://www.google.com/earth/versions/#earth-pro</u>.

Click the link to download kml file to open it with Google Earth Pro:

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0.1 m 0%	Map Report Definiti	on Storms Damage,	Area and Population by States		Help
List of Reports	Map type: Pins V Maps: Damage	Map Name: Damage	add	del	
Report Definition	Cialda for alegementer				
♦ Report Parameters	rields for placemarks:		Select for placemark: show pins show	w circles around pins	
<ul> <li>Share Report (Users)</li> </ul>			Placemark Langitude Dissemark Latitur	da	
Report Data Definition	Toxt for description in balloon:				
<ul> <li>Data fields</li> </ul>			Add To Description	show links to reports	
♦ Joins	Fields for description in balloon:		·		
<ul> <li>Filters</li> </ul>	~				
<ul> <li>Sorting</li> </ul>	Numeric field for color density:				
Report Format Definition	Multiply by 0.01 Highest density color:		Update Color and Field for color density		
<ul> <li>Columns, Expressions</li> </ul>	or color based on value in the field:				
<ul> <li>Groups, Total</li> </ul>	Numeric field for extruded altitude:		Update field for extruded altitude and color		
<ul> <li>Combine Values</li> </ul>	Multiply by 10				
<ul> <li>Map Definition</li> </ul>	Initial altitude: Line width:				
😑 🔹 Explore Report Data	Fields selected:	In Map for:	Friendly Names/text	#	Delete
<ul> <li>Export Data to Excel</li> </ul>	SIAIE	PlacemarkName DiscemarkI applitude		0	delete
<ul> <li>Export Data to CSV</li> </ul>	latitude	PlacemarkLatitude		0	delete
<ul> <li>Export Data to Delimited File</li> </ul>		PlacemarkDescription	State:	1	delete
<ul> <li>Export Data to XML</li> </ul>	name	PlacemarkDescription		1	<u>delete</u>
Show Report	 DAMAGE	PlacemarkDescription	Damage: \$	2	delete
<ul> <li>Show Report Graphs</li> </ul>	JAMAGE	PlacemarkDescription	Area:	2	delete
<ul> <li>Export Report to Excel</li> </ul>	area	PlacemarkDescription	7464.	3	delete
<ul> <li>Export Report to Word</li> </ul>		PlacemarkDescription	Population:	4	<u>delete</u>
<ul> <li>Export Report to PDF</li> </ul>	population	PlacemarkDescription		4	delete
<ul> <li>See Crystal Report</li> </ul>					
Show Analytics		Make and download kml fi	le to open it with Google Earth Pro	Make simplified kml file and open it in C	aoogle Map
<ul> <li>See Statistics</li> </ul>	Make Google Earth or Google Map report:				
<ul> <li>Export Statistics to Excel</li> </ul>	(To install the Google Earth Pro app click: here)	To save KML definition add	the comments for history:		
<ul> <li>See Fields Correlation</li> </ul>		Save KiviL definition for fut	ure use		

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Online User Reporting	<u>,</u>			
♦ Log Off:	Map Report Definition Storms Damage, Area and Population by States		Help	
<ul> <li>List of Reports</li> </ul>	Map type: Pins V Maps: Damage Map Name: Damage add del			
<ul> <li>Report Definition</li> <li>Report Parameters</li> <li>Share Report (Users)</li> <li>Report Data Definition</li> <li>Data fields</li> </ul>	Fields for placemark:     Select for placemark:     I show pins     I show circles around pins       Placemark Name     Placemark Name     Placemark Latitude       Fields for description in balloon:     Add To Description     I show links to reports			
Soring     Sorting     Report Format Definition     Columns, Expressions     Gramma Tand	Fields for description in balloon.       Numeric field for color density.       Numeric field for color density.       Multiply by [0.01] Highest density color.       Or color based on value in the field.       Yumaric field for extruded altitude.       Update field for extruded altitude.			
Combine Values     Map Definition     • Explore Report Data	Multiply by 10 Initial altitude Line width Fields selected: In Map for: Friendly Names/text	ŧ	D	elete
<ul> <li>Export Data to Excel</li> </ul>	STATE PlacemarkName Ionolluda PlacemarkName	0	de	elete
<ul> <li>Export Data to CSV</li> </ul>	latitude PlacemarkLatitude	0	de	elete
<ul> <li>Export Data to Delimited File</li> </ul>	PlacemarkDescription State:	1	de	elete
<ul> <li>Export Data to XML</li> </ul>	name PlacemarkDescription Damage: S	2	de	alete
<ul> <li>Show Report</li> </ul>	DAMAGE PlacemarkDescription	2	de de	elete
<ul> <li>Show Report Graphs</li> </ul>	PlacemarkDescription Area:	3	de	elete
<ul> <li>Export Report to Excel</li> </ul>	area PlacemarkDescription	3	de	<u>elete</u>
<ul> <li>Export Report to Word</li> </ul>	PlacemarkDescription Population:	4	de	<u>elete</u>
<ul> <li>Export Report to PDF</li> </ul>	population PlacemarkUescription	4	de	BIELE
See Crystal Report     Show Analytics     See Statistics	Make and download kml file to open it with Google Earth Pro Make simplified kml file and Make Google Farth or Google Map report	open it in Goog	le Map	
Export Statistics to Excel     See Fields Correlation	UDus         What do you want to do with csvdemo43_5_25_2020_2_40PM_Damage_20200525151006.kml (23.3         Open         Save         ^         Cancel         ×           KB)? <td></td> <td></td> <td></td>			

# Open with Google Earth Pro:



Or open Google Earth on web at <u>http://google.com/earth/</u> and import the file to new project:



Click Launch Earth:



Click button Projects from left menu:



Click the button "New project" and select from the menu "Import KML file from computer". It will open File explorer to browse and select saved kml. Select it and click to open:

It will open the file in Google Earth with pins and balloons defined:



If check box "show circles" checked and field for color density selected:

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🔢 Apps 👒 Small Business Ban 🌖 CHAS	SE Bank - Credi 📀 Login TRYCACHE 📀 SQL 🛐 MySC	QL :: MySQL 8 🛛 🚾 Google Calendar	📀 Online User Reporti 📀 HelpDesk at Rur	iRe 👟 Google Earth 🌼 Settings - Passwords		Other bookmarks
Online User Reporting						
♦ Log Off:		Map Report Definition	Storms Damage, Area and Popula	ation by States		Help
<ul> <li>List of Reports</li> </ul>	Map type: Pins • Maps: Damage	<ul> <li>Map Name: Damage</li> </ul>	ado	del		
<ul> <li>Report Definition</li> </ul>	Fields for placemarks:	Enter	t for classical and the second second			
Report Parameters	· ·		Placemark Name			
<ul> <li>Share Report (Users)</li> </ul>			Placemark Longitude Placemark Latitu	de		
<ul> <li>Report Data Definition</li> </ul>	Text for description in balloon:					
Data nelds     Tains	Calde for decodetter in balleon:		Add To Description	show links to reports		
o Filme	rields for description in balloon.					
o Section	Numeric field for color density: DAMAGE					
Report Format Definition	Multiply by 0.01 Highert deprity color		Update Color and Field for color density			
Columns, Expressions	or celer based on value in the field:					
Groups, Total	Numeric field for extruded altitude:		Update field for extruded altitude and color			
Combine Values	Multiply by 0.01					
<ul> <li>Map Definition</li> </ul>	Initial altitude: 4000 Line width: 3					
😑 🔹 Explore Report Data	Fields selected:	In Map for:		Friendly Names/text	#	Delete
<ul> <li>Export Data to Excel</li> </ul>	STATE	PlacemarkName			0	delete
<ul> <li>Export Data to CSV</li> </ul>	longitude Istitudo	PlacemarkLongitude	•		0	delete delete
<ul> <li>Export Data to Delimited File</li> </ul>		PlacemarkDescriptio	n	State	1	delete
<ul> <li>Export Data to XML</li> </ul>	name	PlacemarkDescriptio	n		1	delete
😑 🔹 Show Report		PlacemarkDescriptio	on	Damage: \$	2	delete
<ul> <li>Show Report Graphs</li> </ul>	DAMAGE	PlacemarkDescriptio	on 	A	2	delete
<ul> <li>Export Report to Excel</li> </ul>	area	PlacemarkDescriptio		Area:	3	delete
<ul> <li>Export Report to Word</li> </ul>		PlacemarkDescriptio	on	Population:	4	delete
<ul> <li>Export Report to PDF</li> </ul>	population	PlacemarkDescriptio	n		4	delete
<ul> <li>See Crystal Report</li> </ul>						
Show Analytics		Make and download kml file to ope	en it with Google Earth Pro	Make simplified kml file and open it in Google Map		
<ul> <li>See Statistics</li> </ul>	Make Google Earth or Google Map report:					
<ul> <li>Export Statistics to Excel</li> </ul>	(To install the Google Earth Pro app click: here)	To save KML definition add the com	ments for history:			
<ul> <li>See Fields Correlation</li> </ul>		Save KML definition for future use	e			

Save selection by clicking the button "Update Color and Field for color density". Map looks like:



# Circles:

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🔢 Apps 👒 Small Business Ban 👩	CHASE Bank - Credi 🚱 Login TRYCACHE 🔗 SQL 🛐 MySC	2L :: MySQL 8 🔀 Google Calendar 🚱 Online User Rep	orti 🚱 HelpDesk at RunRe 👟 Google Earth 🌼 Settings - Passwords		Other bookmarks
Online User Reporting					
♦ Log Off:		Map Report Definition Storms Damage	e, Area and Population by States		Help
<ul> <li>List of Reports</li> </ul>	Map fype: Circles Maps: Damage	<ul> <li>Map Name: Damage</li> </ul>	add del		
<ul> <li>Report Definition</li> </ul>					
<ul> <li>Report Parameters</li> </ul>	Helds for placemarks:	Select for placemark:	show pins 📕 show circles around pins		
· Share Report (Users)		Placemark Name	Discover latitude		
Report Data Definition		Placemark Longitude	Placemark Latitude		
<ul> <li>Data fields</li> </ul>	Text for description in balloon:	Add To Doo	vietos		
<ul> <li>Joins</li> </ul>	Fields for description in balloon:	Add to bes	Show miks to reports		
<ul> <li>Filters</li> </ul>	•				
<ul> <li>Sorting</li> </ul>	Numeric field for color density: DAMAGE •				
• Report Format Definition	Multiply by 0.01 Highest density color:	Update Color and Fiel	d for color density		
<ul> <li>Columns, Expressions</li> </ul>	or color based on value in the field:				
<ul> <li>Groups, Total</li> </ul>	Numeric field for extruded altitude:	Update field for extrude	d altitude and color		
Combine Values	DAMAGE  Multiply by 0.01				
<ul> <li>Map Definition</li> </ul>	Initial altitude: 4000 Line width: 3				
😑 🔹 Explore Report Data	Fields selected:	In Map for:	Friendly Names/text	#	Delete
<ul> <li>Export Data to Excel</li> </ul>	STATE	PlacemarkName		0	delete
<ul> <li>Export Data to CSV</li> </ul>	longitude	PlacemarkLongitude		0	delete
<ul> <li>Export Data to Delimited File</li> </ul>	latitude	PlacemarkDescription	State	1	delete delete
<ul> <li>Export Data to XML</li> </ul>	name	PlacemarkDescription	Viale.	1	delete
Show Report		PlacemarkDescription	Damage: \$	2	delete
<ul> <li>Show Report Graphs</li> </ul>	DAMAGE	PlacemarkDescription		2	delete
· Export Report to Excel		PlacemarkDescription	Area:	3	delete
<ul> <li>Export Report to Word</li> </ul>	area	PlacemarkDescription	Population:	3	delete
<ul> <li>Export Report to PDF</li> </ul>	population	PlacemarkDescription	r opulation.	4	delete
<ul> <li>See Crystal Report</li> </ul>					
Show Analytics		Make and deveload keel file to open it with Coople Faith D	n Make simplified imit file and open it in Georgie Man		
<ul> <li>See Statistics</li> </ul>	Make Google Farth or Google Map report:	make and download kinnine to open it with Google Earth Pi	wake samplined kmillie and open it in Google Map		
<ul> <li>Export Statistics to Excel</li> </ul>	(To install the Google Earth Pro app click: here)	To save KML definition add the comments for history:			
<ul> <li>See Fields Correlation</li> </ul>		Save KML definition for future use			

Select numeric field for color density and size of circles, multiplication coefficient, and color, and click the button to update them. You will see the text "saved" in proper color:

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$\leftrightarrow$ $\rightarrow$ C $\cong$ oureports.ne	et/OUReports/MapReport.aspx?Report=csvdemo43_5_25_2020_2_4	0PM&ret=Query%20executed%20fine.&showlinks=true&showcircle	s=false&showpins=true&initalt=4000&linewidth=3		🖈 🚳 E
🚻 Apps 👒 Small Business Ban	🔹 CHASE Bank - Credi 😵 Login TRYCACHE 🔇 SQL 🛐 MyS	QL :: MySQL 8 🔁 Google Calendar 🚱 Online User Reporti (	🕉 HelpDesk at RunRe 💊 Google Earth 🌼 Settings - Passwords		Other bookmarks
Online User Report	ing				
o Log Off		Map Report Definition Storms Damage, Are	a and Population by States		Help
List of Reports     Report Definition	Map type: Circles  Maps: Damage	<ul> <li>Map Name: Damage</li> </ul>	add del		
<ul> <li>Report Parameters</li> <li>Share Report (Users)</li> </ul>	Fields for placemarks:	Select for placemark: Show	pins show circles around pins		
<ul> <li>Report Data Definition</li> <li>Data fields</li> <li>Joins</li> <li>Films</li> </ul>	Text for description in balloon: Fields for description in balloon:	Add To Description	show links to reports		
Sorting     • Report Format Definition     • Columns, Expressions	Numeric field for color density: DAMAGE  Multiply by 0.01 Highest density color: 50 or color based on value in the field:	ved Update Color and Field for col	or density		
Groups, Total     Combine Values     Map Definition	Numeric field for extruded altitude: DAMAGE Multiply by 0.01 Initial altitude: 4000 Line width 3	Update field for extruded altitud	e and color		
Explore Report Data	Fields selected:	In Map for:	Friendly Names/text	*	Delete
Export Data to Excel	Ionaltude	PlacemarkLongitude		0	delete
<ul> <li>Export Data to CSV</li> </ul>	latitude	PlacemarkLatitude		0	delete
<ul> <li>Export Data to Delimited File</li> </ul>		PlacemarkDescription	State:	1	delete
<ul> <li>Export Data to XML</li> </ul>	name	PlacemarkDescription		1	delete
Show Report	DAMAGE	PlacemarkDescription	Damage: S	2	<u>delete</u>
<ul> <li>Show Report Graphs</li> </ul>	DAMAGE	PlacemarkDescription	Area	3	delete
<ul> <li>Export Report to Excel</li> </ul>	area	PlacemarkDescription	P108.	3	delete
<ul> <li>Export Report to Word</li> </ul>		PlacemarkDescription	Population:	4	delete
<ul> <li>Export Report to PDF</li> </ul>	population	PlacemarkDescription		4	delete
<ul> <li>See Crystal Report</li> </ul>					
Show Analytics		Make and download kml file to open it with Google Farth Pro	Make simplified kml file and open it in Google Man		
<ul> <li>See Statistics</li> </ul>	Make Google Earth or Google Man report:	make and dominous kin me to open it with Google Calut Pro	make surplined with the and open it in Google map		
<ul> <li>Export Statistics to Excel</li> </ul>	(To install the Google Earth Pro app click: here)	To save KML definition add the comments for history:			
See Fields Correlation		Save KML definition for future use			

### See Maps:



## Click the button to download kml and open it in Google Earth Pro. In Google Chrome it looks like:

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🗰 Apps 🗇 Small Business Ban	🛟 CHASE Bank - Credi 🔇 Login TRYCA	ACHE 🚱 SQL 📡 MySQL :: MySQL 8	🔀 Google Calendar 🌘	Online User Reporti	HelpDesk at RunRe	🌒 Google Earth 🛛 🗙	Other bookmarks
Online User Report	ing						
◊ Log Off;	Map Repo	rt Definition Storms Damag	e, Area and Populati	ion by States			Help
<ul> <li>List of Reports</li> </ul>	Map type: Circles • Maps:	Damage 🔻 Map Name: Damage			add del		
Report Definition     Report Parameters     Share Report (Users)	Fields for placemarks:		Select for placemark: Placemark Name Placemark Longitude	Show pins Construction	show circles around pir	15	
<ul> <li>Report Data Definition</li> <li>Data fields</li> <li>Joins</li> <li>Filters</li> </ul>	Text for description in balloon: Fields for description in balloon:		Add To [	Description	show links to re		
Sorting     Report Format Definition     Columns, Expressions	Numeric field for color density: DAMAGE Multiply by 0.01 Highest density color:	saved	Update Color and	Field for color density			
Groups, Total     Combine Values     Map Definition	Numeric field for extruded altitude: DAMAGE V Multiply by 0.01 Initial altitude 4000 Line width:		Update field for extr	uded altitude and color			
😑 🔹 Explore Report Data	Fields selected:	In Map for:		Friendly Names/tex	ct	#	Delete
<ul> <li>Export Data to Excel</li> </ul>	STATE	PlacemarkName				0	delete
<ul> <li>Export Data to CSV</li> </ul>	longitude	PlacemarkLongitude PlacemarkLatitude				0	delete
<ul> <li>Export Data to Delimited File</li> </ul>		PlacemarkDescription		State		1	delete
<ul> <li>Export Data to XML</li> </ul>	name	PlacemarkDescription				1	delete
Show Report		PlacemarkDescription		Damage: \$		2	delete
<ul> <li>Show Report Graphs</li> </ul>	DAMAGE	PlacemarkDescription				2	<u>delete</u>
<ul> <li>Export Report to Excel</li> </ul>		PlacemarkDescription		Area:		3	delete
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♦ See Crystal Report							
<ul> <li>Show Analytics</li> <li>See Statistics</li> </ul>	Make Google Earth or Google Map i	Make and download kml f	ile to open it with Google Eart	h Pro	Make simplified km	file and open it in Google Map	
<ul> <li>Export Statistics to Excel</li> </ul>	(To install the Google Earth Pro app click: h	ere) Io save KML definition add	the comments for history:				
<ul> <li>See Fields Correlation</li> </ul>		Save KML definition for f	JTURE USE				
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Clicking the kml file to open it with Google Earth Pro:



Import it to Google Earth:



Circles size and color correspond to value of damage.

# Polygons

Select report "States Population and Areas" from the List of Reports, and open Map Definition page. Select border coordinates and pin coordinates. Select the field for extruded altitude and save it. Select Key Field for additional polygon coordinates and click the button to add it. The Key field will be presented in the table below:



Click show pins, circles and links check boxes:

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Apps 🛷 Small Business Ban.	🕤 CHASE Bank - Credi 🚱 Login TRYCACHE 🔮	SQL 🛐 MySQL :: MySQL 8	26 Google Calendar	Online User Reporti	HelpDesk at RunRe	Google Earth >>	Other bookmarks
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Online User Report	ting						
♦ Log Off;		Map Report Definitio	n States Populat	tion and Areas			Help
<ul> <li>List of Reports</li> </ul>	Map type: Polygons T Maps: Popu	lation · Map Name: Populati	on		add del		
Report Definition	Fields for placemarks:		Select for placemark:	🖉 show pins 🖉	show circles around pins		
Keport Parameters     Share Report (Users)	•		Placemark Name				
<ul> <li>Report Data Definition</li> </ul>	Trut for description in balloon.		Placemark border Lor	ngitude Placemark bo	der Latitude Placemar	rk pin Longitude Place	mark pin Latitude
♦ Data fields	Text for description in balloon.		Add T	o Description	show links to repor		
♦ Joins	Fields for description in balloon:						
Filters     Section	Fields for additional points:		Select for additional n	oint coordinates:			
• Report Format Definition	Longitude: Latitude:		Add Point Lo	ngitude and Latitude			
<ul> <li>Columns, Expressions</li> </ul>	Key Fields for additional records from data table :		Add Key Fields	for additional seconds	-		
<ul> <li>Groups, Total</li> </ul>	Numeric field for color density: population T		Add Key Fields	for additional records			
♦ Combine Values	Multiply by 0.01 Highest density color:	savad	Update Color an	d Field for color density			
Map Definition     Explore Report Data	or color based on value in the field: colour.	34464					
Export Data to Excel	Numeric field for extruded altitude:		Update field for ea	xtruded altitude and color			
<ul> <li>Export Data to CSV</li> </ul>	area  Multiply by 10 Initial altitude: Line width:						
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<ul> <li>Export Report to Word</li> </ul>	latitude	PlacemarkLatitudeEnd				1	<u>delete</u>
<ul> <li>Export Report to PDF</li> </ul>	 name	PlacemarkDescription PlacemarkDescription		State:		2	delete delete
<ul> <li>See Crystal Report</li> </ul>		PlacemarkDescription		Area:		3	delete
Show Analytics	area	PlacemarkDescription		Desidetions		3	delete
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	(To install the Google Earth Pro app click: here)	To save KML definition add	the comments for history:				
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#### See Map:





Click to open in Google Earth Pro with extruded altitude by area multiplied by 10:

Change color density and extruded altitude:

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← → C 🔒 oureports.	net/OUReports/MapReport.aspx?Report=csvuser17_3	28_2020_6_32PM&showlinks	=False&showcircles=False&sh	owpins=False&initalt=	=&linewidth=		☆ 🚳 :
🚻 Apps 🗇 Small Business Ban.	🌖 CHASE Bank - Credi 🛞 Login TRYCACHE 🥃	SQL 🛐 MySQL :: MySQL 8	🛛 Google Calendar 🔇	Online User Reporti	HelpDesk at RunRe	Google Earth >>>	Other bookmarks
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◇ Log Off;		Map Report Definition	on States Population	n and Areas			Help
<ul> <li>List of Reports</li> </ul>	Map type: Polygons V Maps: Popula	ation 🔻 Map Name: Popula	tion		add del		
<ul> <li>Report Definition</li> </ul>	Fields for placemarks:		Select for placemark:	show pins	show circles around pins		
Keport Parameters     Share Report (Users)	•		Placemark Name				
<ul> <li>Report Data Definition</li> </ul>			Placemark border Longitu	Ide Placemark bord	er Latitude Placem	ark pin Longitude Place	emark pin Latitude
♦ Data fields	Text for description in balloon:		Add To De	escription	show links to repo		
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<ul> <li>Filters</li> </ul>							
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<ul> <li>Report Format Definition</li> <li>Columna Empressions</li> </ul>	Key Fields for additional records from data table :						
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Show Report	name	PlacemarkName				0	delete
<ul> <li>Show Report Graphs</li> </ul>	lat	PlacemarkLongitude				0	delete
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<ul> <li>Export Report to Word</li> </ul>	latitude	PlacemarkLatitudeEnd		Charles		1	delete
<ul> <li>Export Report to PDF</li> </ul>	name	PlacemarkDescription		State.		2	delete
♦ See Crystal Report		PlacemarkDescription		Area:		3	delete
<ul> <li>Show Analytics</li> </ul>	area	PlacemarkDescription PlacemarkDescription		Reputation:		3	delete
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Map:



#### Google Earth Pro:



Remove field for color and extruded altitude:

Map format	× +						- 🗆 ×
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🗰 Apps 👒 Small Business Ban.	🌖 CHASE Bank - Credi 📀 Login TRYCACHE (	🗿 SQL  MySQL :: MySQL 8	26 Google Calendar	Online User Reporti	HelpDesk at RunRe	Soogle Earth »	Other bookmarks
Online User Report	ting						Î
◇ Log Off;		Map Report Definition	n States Populat	ion and Areas			Help
<ul> <li>List of Reports</li> </ul>	Map type: Polygons  Maps: Popu	ilation < Map Name: Population	n		add del		
Report Definition     Report Parameters     Share Report (Four)	Fields for placemarks:		Select for placemark: Placemark Name	Show pins 🛛	show circles around pin	s	
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<ul><li>Data fields</li><li>Joins</li></ul>	Fields for description in balloon:		Add To	Description	Show links to rep		
Filters     Sorting	Fields for additional points: Longitude:		Select for additional p Add Point Lot	oint coordinates: ngitude and Latitude	-		
Columns, Expressions     Groups, Total	Key Fields for additional records from data table :		Add Key Fields	for additional records			
Combine Values     Map Definition	Numeric field for color density: area  Multiply by 0.01 Highest density color:	saved	Update Color an	d Field for color density			
<ul> <li>Explore Report Data</li> <li>Export Data to Excel</li> <li>Export Data to CSV</li> <li>Export Data to Delimited File</li> </ul>	or color based on value in the field:  Vumeric field for extruded altitude: population  Multiply by [0.01 Initial altitudes 4000 Line width: 4		Update field for ex	truded altitude and color			
<ul> <li>Export Data to XML</li> </ul>	Fields selected:	In Map for:		Friendly Names/text	1	#	Delete
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<ul> <li>Export Report to Excel</li> </ul>	longitude	PlacemarkLongitudeEnd				1	delete
<ul> <li>Export Report to Word</li> </ul>	latitude	PlacemarkLatitudeEnd		-		1	delete
<ul> <li>Export Report to PDF</li> </ul>		PlacemarkDescription		State:		2	delete
<ul> <li>See Crystal Report</li> </ul>	name	PlacemarkDescription		Área:			delete
Show Analytics	area	PlacemarkDescription		7404.		3	delete
<ul> <li>See Statistics</li> </ul>		PlacemarkDescription		Population:		4	delete
<ul> <li>Export Statistics to Excel</li> </ul>	population	PlacemarkDescription				4	<u>delete</u>
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	Make Google Earth or Google Map report:	Make and download kml file	e to open it with Google E	arth Pro	Make simplified kml	file and open it in Google Map	
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### Map:



#### Google Earth Pro:



Clicking on link "here" for reports in balloon open the reporting page:



The report will be open:

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$\leftrightarrow \rightarrow \mathbf{C}$ $\widehat{\mathbf{a}}$ oureports.n	et/OUReports/ReportVie	ws.aspx?see=yes&er=Erro	r%20during%20exporting%	20report%20to%20PD	F%20%20Thread%20w	as%20being%20aborted.%20,%	620%20Oppening%20in%2	0the%20 🕁 🚳 :
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	•							
Online User Report	ing							
♦ Log Off	States Population	n and Areas	Search:	•	•	Search name='North	i Dakota' Help	
<ul> <li>List of Reports</li> </ul>	Graphs: axis X colour	▼ and colour ▼	, axis Y colour 🔻 ag	gregate Count	Chart Pie Line	Matrix DrillDown reverse	group order	
😑 🔹 Explore Report Data	hide duplicate reco	ords	Records returned: 23					
<ul> <li>Export Data to Excel</li> </ul>					14	4 1 of 1 ▷ ▷Ⅱ Φ	Find   Next	<b>R</b> , •
<ul> <li>Export Data to CSV</li> <li>Export Data to Dalimited File</li> </ul>		6 D	1					
Export Data to XML		<u>States Po</u>	<u>pulation an</u>	id Areas				
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<ul> <li>Export Report to Excel</li> </ul>	colour	name	state Id	lat	Ing	state Id1	abv area	a <u>country</u>
Export Report to Word	#ffff00	North Dakota	27	49	-104.05	27 ND		68975.9 US
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	#ffff00	North Dakota	27	47.65	-96.88	27 ND		68975.9 US
	#ffff00	North Dakota	27	47.99	-97.06	27 ND		68975.9 US
	#ffff00	North Dakota	27	48.13	-97.13	27 ND		68975.9 US
	#111100	North Dakota	27	48.29	-97.11	27 ND		68975.9 US
	#111100	North Dakota	27	48.43	-97.12	27 ND		68975.9 US
	#11100	North Dakota	27	48.55	-97.14	27 ND		68975.9 US
	#11100	North Dakota	27	40.00	-97.1	27 ND		69075.9 US
	#11100	North Dakota	27	40.73	-97.14	27 ND		60975.9 US
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Select fields for axis X and Y. Clicking "bar" will open:



The "pie" link open:



See Documentation for <u>OUReports.com</u> to get instructions for all graph, tabular, and matrix reports and statistics for this data at <u>https://oureports.net/OUReports/OnlineUserReporting.pdf#page=46</u>.

### Paths:

Select the report Storms 1950 paths and Damage as color density field:

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Online User Reporting			
♦ Log Off;		Map Report Definition Storms 1950 paths	Help
<ul> <li>List of Reports</li> </ul>	Map type: Paths Maps: Storms P	ths V Map Name: Storms Paths add dei	
♦ Report Definition	Fields for placemarks:	Folori for also marks	
<ul> <li>Report Parameters</li> </ul>	•	Placemark Name	
<ul> <li>Share Report (Users)</li> </ul>		Placemark Longitude Placemark Latitude Placemark end Longitude Placemark end Latitude	
😑 🔹 Report Data Definition	Text for description in balloon:		
<ul> <li>Data fields</li> </ul>		Add To Description Show links to reports	
<ul> <li>Joins</li> </ul>	Fields for description in balloon:		
<ul> <li>Filters</li> </ul>			
<ul> <li>Sorting</li> </ul>	Longitude	Add Point Longitude and Latitude	
Report Format Definition	Key Fields for additional records from data table		
<ul> <li>Columns, Expressions</li> </ul>	•	Add Key Fields for additional records	
<ul> <li>Groups, Total</li> </ul>	Numeric field for color density: DAMAGE_PROPERTY		
Combine Values	Multiply by 0.001 Highard dansity color	Update Color and Field for color density	
Kiap Definition			
· Explore Report Data	Numeric field for extruded altitude:	Update field for extruded altitude and color	
Expert Data to Exter	DAMAGE_PROPERTY  Multiply by 0.000		
<ul> <li>Expert Data to Cov</li> <li>Expert Data to Delimited File</li> </ul>	Initial altitude: 4000 Line width: 4		
Expert Data to Mail     Expert Data to XMI	Fields selected:	In Map for: Friendly Names/text	# Delete
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o Show Report Granha	BEGIN_LON	PlacemarkLongitude	0 delete
O Export Report to Excel	END LON	MiacemarkLandiudeEnd	1 delete
e Export Report to Word	END LAT	PlacemarkLatitudeEnd	1 delete
e Export Report to PDE		PlacemarkDescription State:	2 delete
See Crystal Report	STATE	PlacemarkDescription	2 delete
<ul> <li>Show Analytics</li> </ul>	DAMAGE PROPERTY	MacemarkDescription Damage: 5 PlacemarkDescription	3 delete
See Statistics		PlacemarkDescription Start at	4 delete
<ul> <li>Export Statistics to Excel</li> </ul>	BEGIN_DATE_TIME	PlacemarkDescription	4 delete
See Fields Correlation		PlacemarkDescription Ended at	5 delete
	END_DATE_TIME	PlacemarkDescription	b delete
	Key Fields selected:	Friendly Names/text	Delete
	Make Google Earth or Google Map report:	Make and download kml file to open it with Google Earth Pro Make simplified kml file and open it in Google Map	
	(To install the Google Earth Pro app click: here)	To save KML definition add the comments for history: Save KML definition for future use	

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Maps:



In Google Earth the yellow pins show stating point and darker pins show the end of Storm.

### Tours Define Tours:

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🚻 Apps 🗇 Small Business Ban 🔹 CHA	SE Bank - Credi 🔇 Login TRYCACHE 🔇 SQL	🕈 MySQL :: MySQL 8 🥵 Google Calendar 📀 Online	User Reporti 📀 HelpDesk at RunRe 👟 Google Earth		Other bookmarks
Online User Reporting					
♦ Log Off:		Map R	eport Definition Storms 1950 paths 2		Help
<ul> <li>List of Reports</li> </ul>	Map type: Tours • Map	Storms Paths • Map Name: Storms Paths	add		
♦ Report Definition					
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<ul> <li>Share Report (Users)</li> </ul>		Pi	Icemark Name Placemark Start Time Placemark End Time		
Report Data Definition		Place	enark congroupe Placement and Latitude		
<ul> <li>Data fields</li> </ul>		Placen	ank end Longitude Placemark end Latitude		
o Joins	Text for description in balloon:		To Description		
o Filters	Fields for description in balloon:	A01	show links to reports		
o Serting	•				
Report Format Definition	Numeric field for color density and/or circles:				
Columna Extractions	DAMAGE PROPERTY Multiply by 1	Highest density color: Upd	ate Color and Field for color density		
Groupe Total	saved				
Combine Values	; Fields selected:	In Map for:	Friendly Names/text	#	Delete
Map Definition	CZ_NAME	PlacemarkName		0	delete
Kaples Prest Priz	BEGIN_LON	PlacemarkLongitude		0	delete
S • Explore Report Data	BEGIN_LAT	PlacemarkLatitude		0	delete
Export Data to Excel	END_LON	PlacemarkEnd lime		0	delete
Export Data to CSV	END LAT	PlacemarkI atitudeEnd		1	delete
<ul> <li>Export Data to Delimited File</li> </ul>	BEGIN DATE TIME	PlacemarkStartTime		1	delete
<ul> <li>Export Data to XML</li> </ul>		PlacemarkDescription	State:	2	delete
Show Report	STATE	PlacemarkDescription		2	delete
<ul> <li>Show Report Graphs</li> </ul>		PlacemarkDescription	Damage: \$	3	delete
<ul> <li>Export Report to Excel</li> </ul>	DAMAGE_PROPERTY	PlacemarkDescription	Object of	3	delete
<ul> <li>Export Report to Word</li> </ul>	BEGIN DATE TIME	PlacemarkDescription	Start at	4	delete
<ul> <li>Export Report to PDF</li> </ul>		PlacemarkDescription	Ended at	5	delete
<ul> <li>See Crystal Report</li> </ul>	END_DATE_TIME	PlacemarkDescription		5	delete
Show Analytics		PlacemarkDescription	Time Zone:	6	delete
See Statistics	CZ_TIMEZONE	PlacemarkDescription		6	delete
<ul> <li>Export Statistics to Excel</li> </ul>					
<ul> <li>See Fields Correlation</li> </ul>	Make MAP report: Submit	download kml file open in Google Earth			

### Google Earth Pro

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Open Google Earth Pro. Install it from the site <u>https://www.google.com/earth/versions/#earth-pro</u> if needed. Click there File, Open. Open downloaded kml file. If data has timing information the Time Slider will be visible:

Show all





The Time Slider located on the left top corner. Move to see storms in 1950 by months:







You can move Time Slider to see storms in the specific interval:



#### Click Record a Tour button on the top menu:



Tour controller appeared in the left low corner:



Start a tour. When finish the record controller appeared:



Save as kmz file.

Make and add another kml file:

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# Movie Maker

Click on the button above the earth with picture of small camera:



Click on white button with red dot to start recording.



Slow move around.



Stop when done. Click Save button in the bottom:



Give name for the tour:

Google Earth - New Tour	×
Name: testing Tour	
Description View Add link Add web image Add local image	
Set the description of the feature being	edite
OK Cancel	

Click Ok:



Click small "x" to close the player in the bottom:



Go to Tools/Make Movie:

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#### Click the button Create Movie:



Result can be published on YouTube.