## PAKISTAN EARTHQUAKE DATA AND TRENDS - DIFFERENT VISUALIZATIONS W.R.T PLACE

4.17K

Sum of depth

956.10

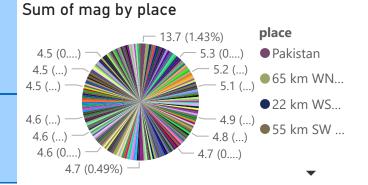
Sum of mag

6.25K

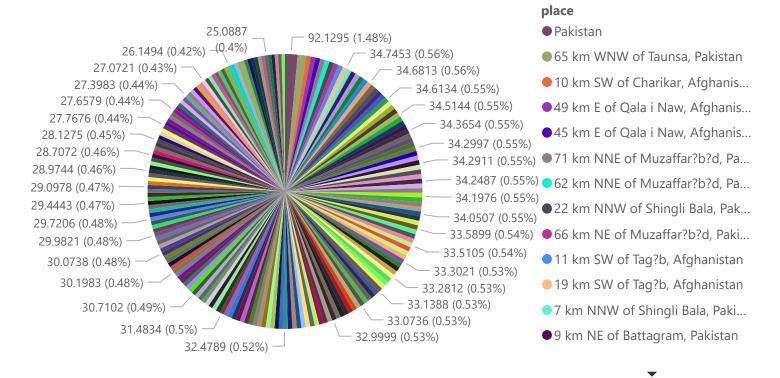
Sum of latitude

14.17K

Sum of longitude



## Sum of latitude by place



2015	Qtr 4	October	23	TO KM ININVI OF Dajai, Pakistan
2021	Qtr 2	June	25	10 km SW of Charikar, Afghanistan
2014	Qtr 3	September	25	101 km WSW of Khuzdar, Pakistan
2015	Qtr 2	May	13	102 km NNW of Turbat, Pakistan
2018	Qtr 4	November	12	103 km WSW of Khuzdar, Pakistan
2014	Qtr 3	September	25	105 km SW of Khuzdar, Pakistan
2021	Qtr 4	October	7	11 km NNE of Harnai, Pakistan
2018	Qtr 1	January	31	11 km NW of Bela, Pakistan
2021	Qtr 4	December	24	11 km SE of Battagram, Pakistan
2020	Qtr 3	September	27	11 km SSW of Bela, Pakistan
2021	Qtr 2	May	19	11 km SW of Tag?b, Afghanistan
2019	Qtr 2	June	12	11 km W of Shingli Bala, Pakistan
2021	Qtr 3	August	24	112 km ENE of Sar?han, India
2018	Qtr 4	December	22	112 km WSW of Khuzdar, Pakistan
2017	Qtr 1	March	18	119 km WSW of Khuzdar, Pakistan
2020	Qtr 1	January	18	12 km E of Bela, Pakistan
2021	Qtr 2	June	23	12 km ESE of Kohat, Pakistan
2016	Qtr 3	September	23	12 km N of Sann, Pakistan
2020	Qtr 3	September	28	12 km SE of Kishtw?r, India
2017	Qtr 1	January	8	12 km WSW of Jahanian Shah, Pakistan
2022	Qtr 4	October	18	125 km NE of Sar?han, India
2018	Qtr 3	July	1	13 km NW of Son?pat, India
2023	Qtr 2	April	23	13 km SSW of Kot Addu, Pakistan

Day place

2 1 km W of Shingli Bala, Pakistan

9 13 km WSW of Bah?durgarh, India

9 136 km SSW of Kharan, Pakistan

27 14 km SSE of Wana, Pakistan

23 10 km NNW of Daial Pakistan

Quarter Month

2016 Otr 3

2015 Otr 4

2018 Qtr 3

2017 Qtr 3

2016 Otr 2

<

September

July

June

September

October

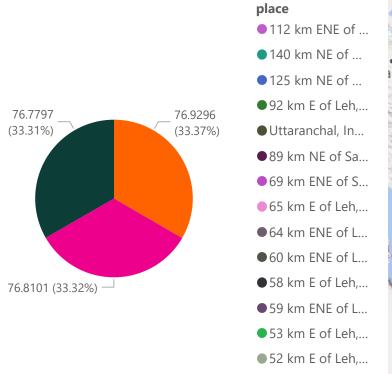
## VISUALIZE DIFFERENT MAPS

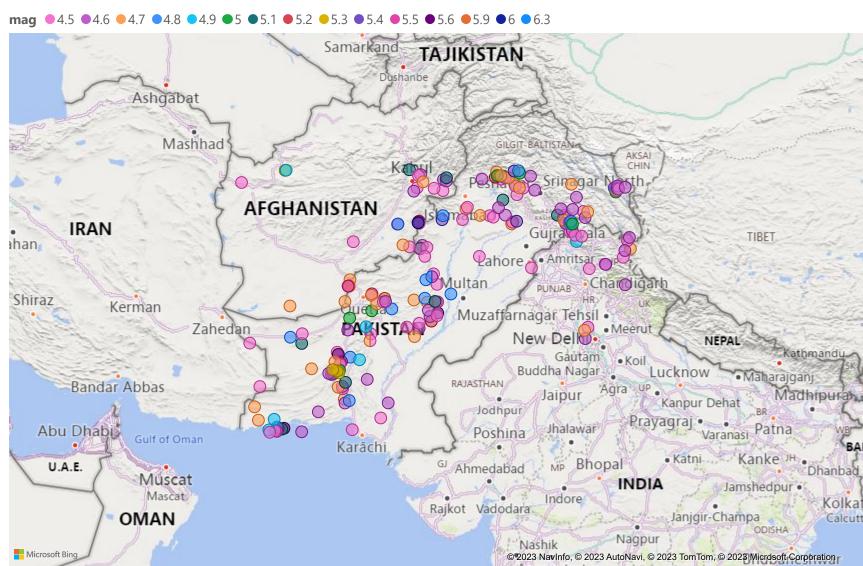
Average of latitude and Average of longitude by place and mag

4.76

Average of mag

Average of longitude and Average of mag by place and latitude





## VISUALIZE DIFFERENT MAPS

Sum of mag and Sum of depth by Month and id

