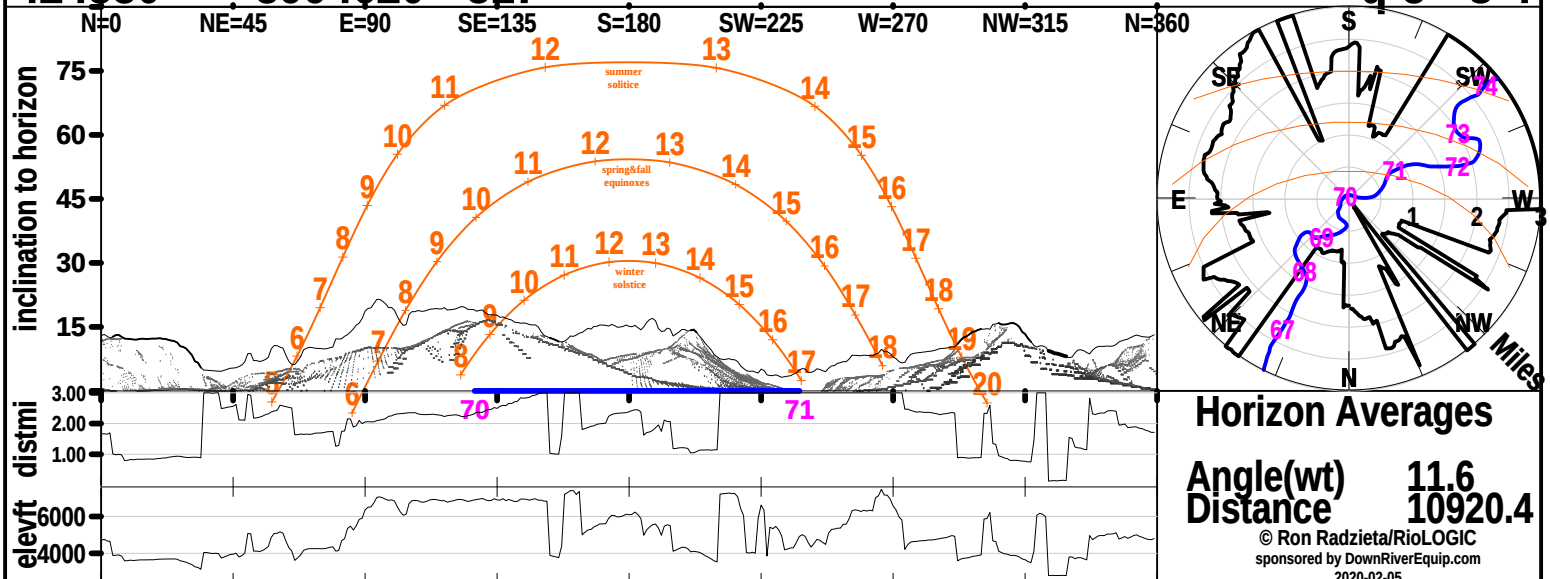
-111.8406 36.0951 2680 Basalt 13 070.1RC
424330 3994620 817 q-3 s-4



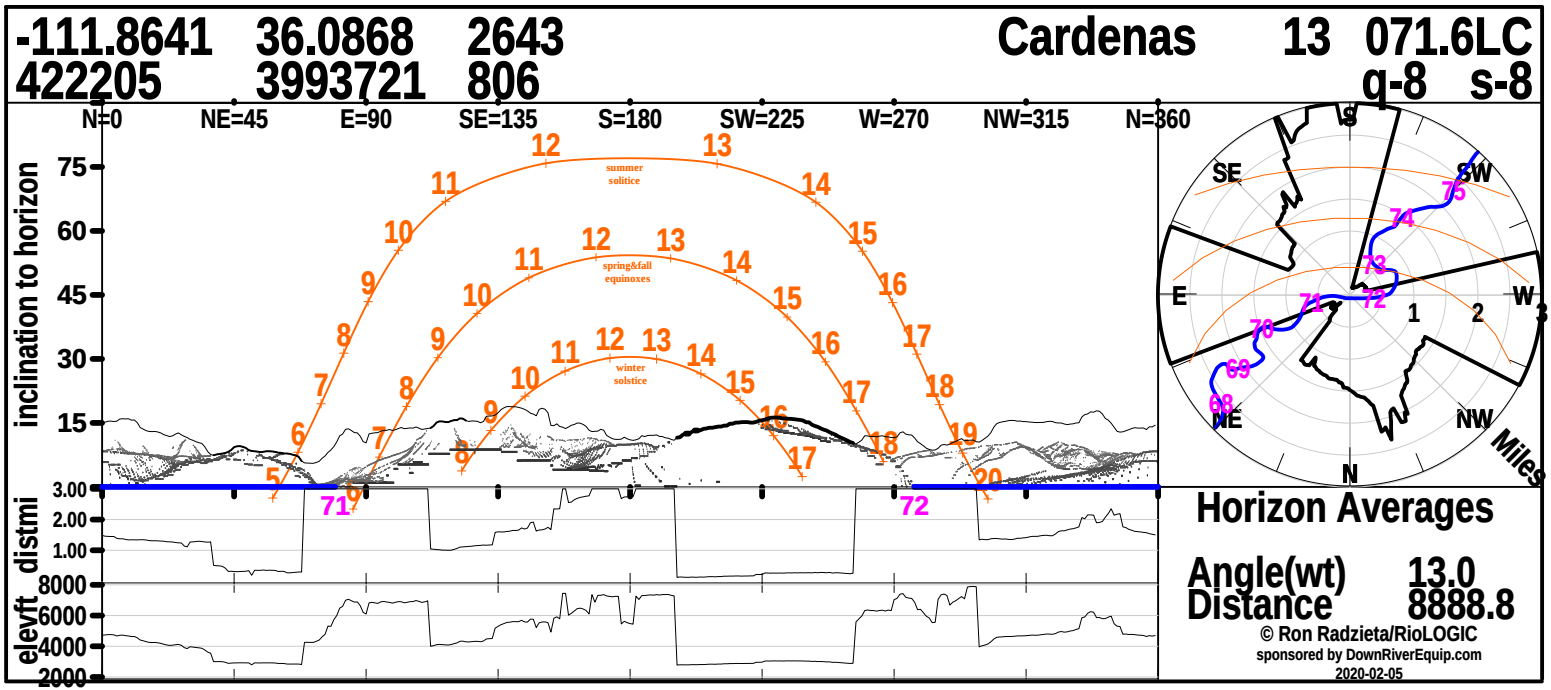
Horizon Averages

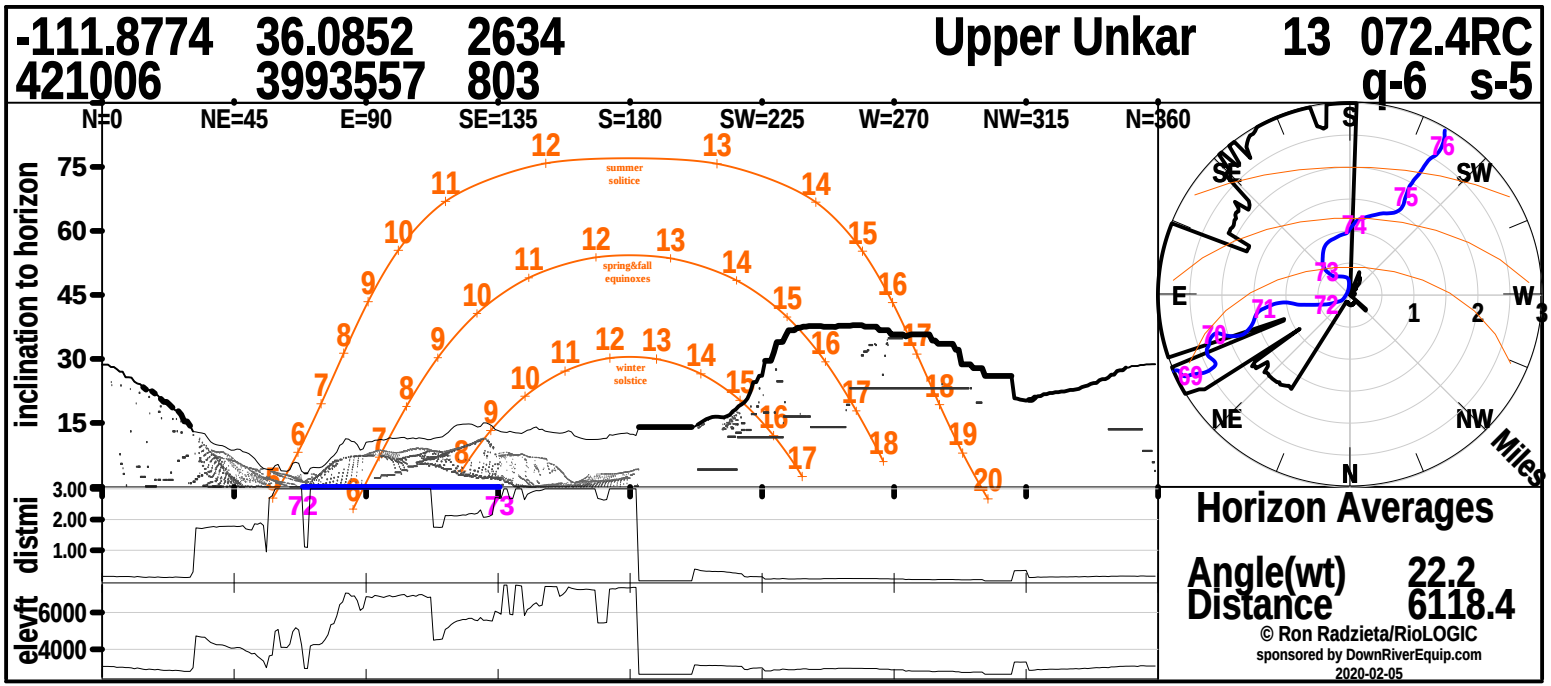
Angle(wt)	11.6
Distance	10920.4

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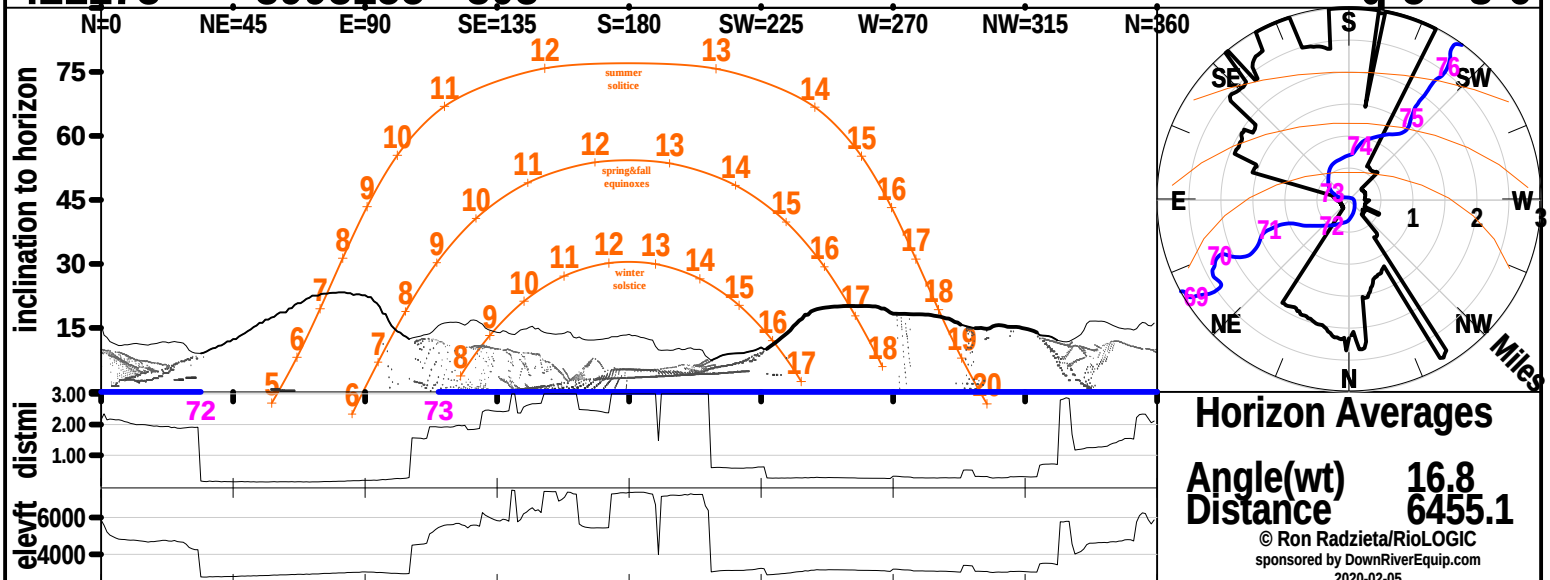
2020-02-05


-111.8641 36.0868 2643
422205 3993721 806
Cardenas 13 071.6LC
q-8 s-8
N=0 NE=45 E=90 SE=135 S=180 SW=225 W=270 NW=315 N=360
inclination to horizon
75
60
45
30
15
summer solitice
spring&fall equinoxes
winter solstice
distmi
3.00
2.00
1.00
elevft
8000
6000
4000
2000
71
72
S
SW
W
NW
N
NE
E
SE
1
2
3
Miles
Horizon Averages
Angle(wt) 13.0
Distance 8888.8
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-111.8774 36.0852 2634
421006 3993557 803
Upper Unkar 13 072.4RC
q-6 s-5
N=0 NE=45 E=90 SE=135 S=180 SW=225 W=270 NW=315 N=360
inclination to horizon
summer solitice
spring&fall equinoxes
winter solstice
distmi
elevft
Horizon Averages
Angle(wt) 22.2
Distance 6118.4
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2020-02-05
Miles

-111.8755 36.0816 2634
421173 3993155 803

Unkar 13 072.7LC
q-5 s-6



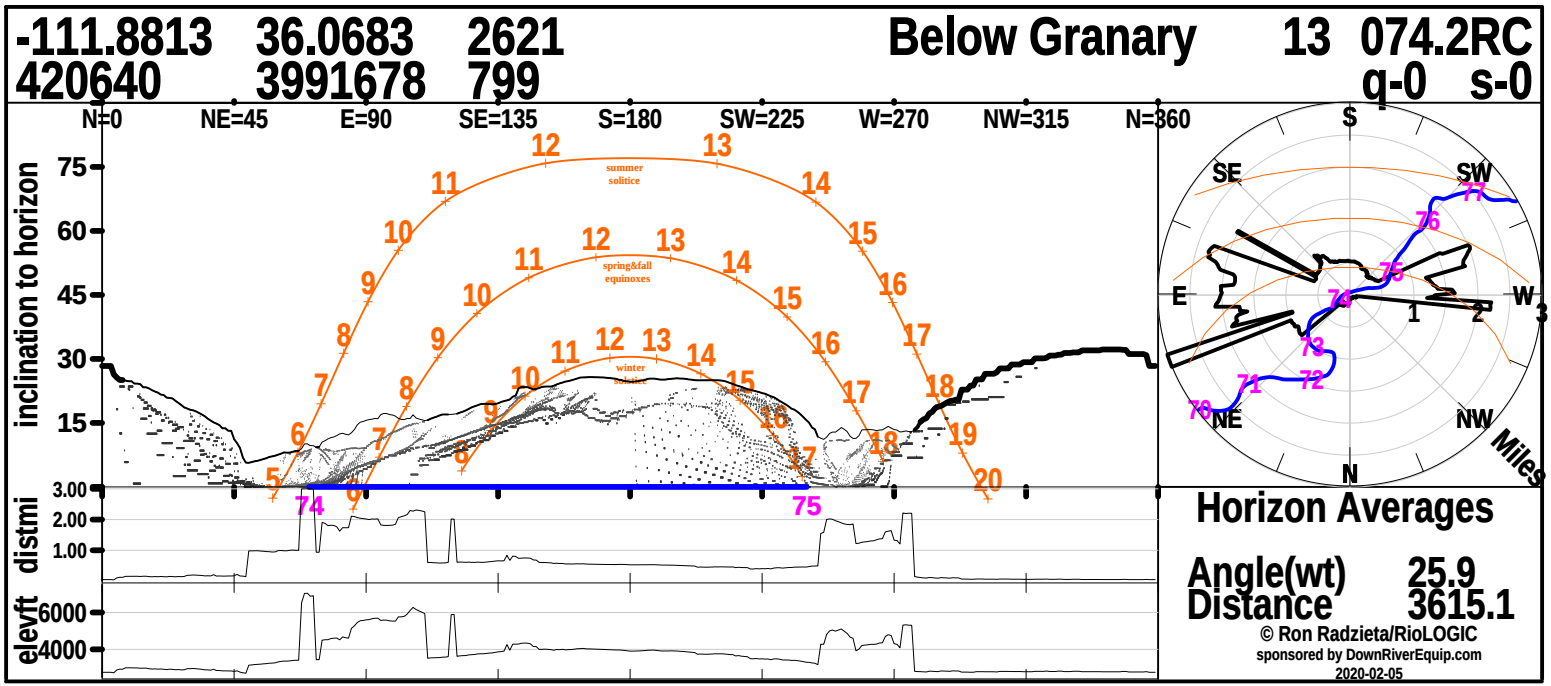
Horizon Averages

Angle(wt)	16.8
Distance	6455.1

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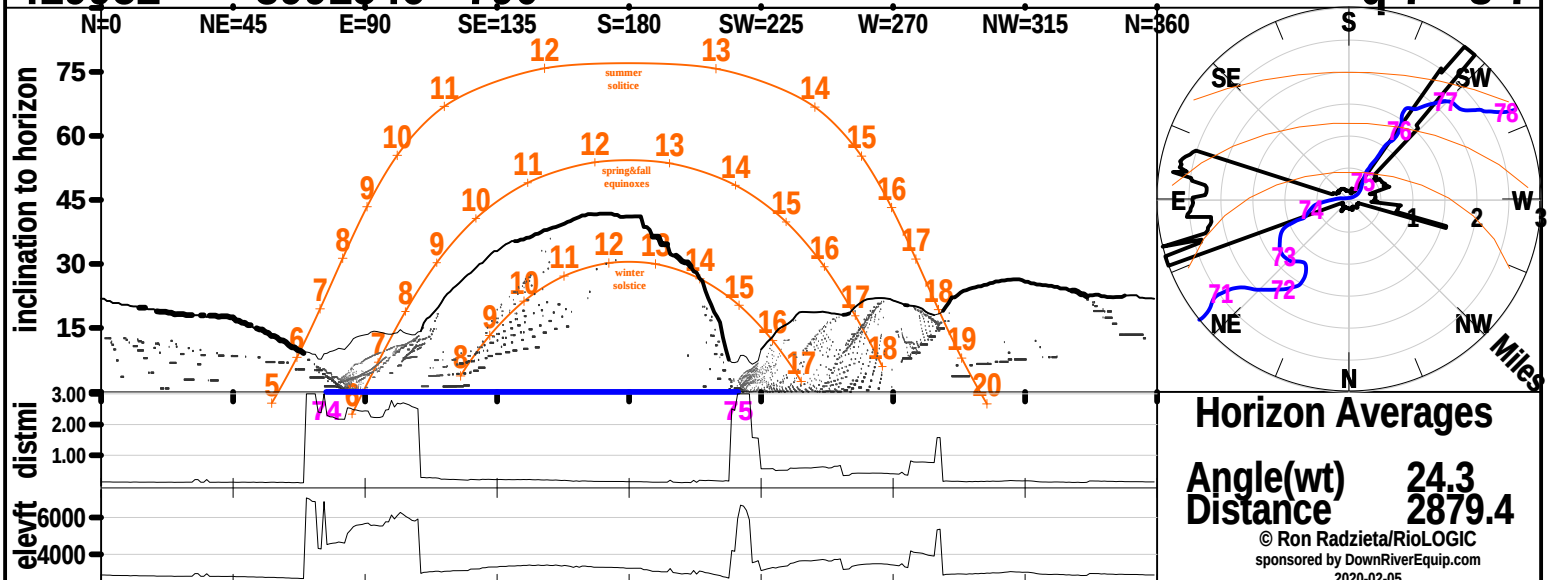
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-111.8813 36.0683 2621
420640 3991678 799
Below Granary 13 074.2RC
q-0 s-0
N=0 NE=45 E=90 SE=135 S=180 SW=225 W=270 NW=315 N=360
inclination to horizon
75
60
45
30
15
summer solitice
spring&fall equinoxes
winter solitice
distmi
3.00
2.00
1.00
elevft
6000
4000
74
75
S
SE
SW
E
W
NE
NW
N
1
2
3
71
72
73
76
77
78
Miles
Horizon Averages
Angle(wt) 25.9
Distance 3615.1
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-111.8889 36.0670 2592 **Upper Rattlesnake** 13 074.6RC

419952 3991546 790 q-7 s-7



Horizon Averages

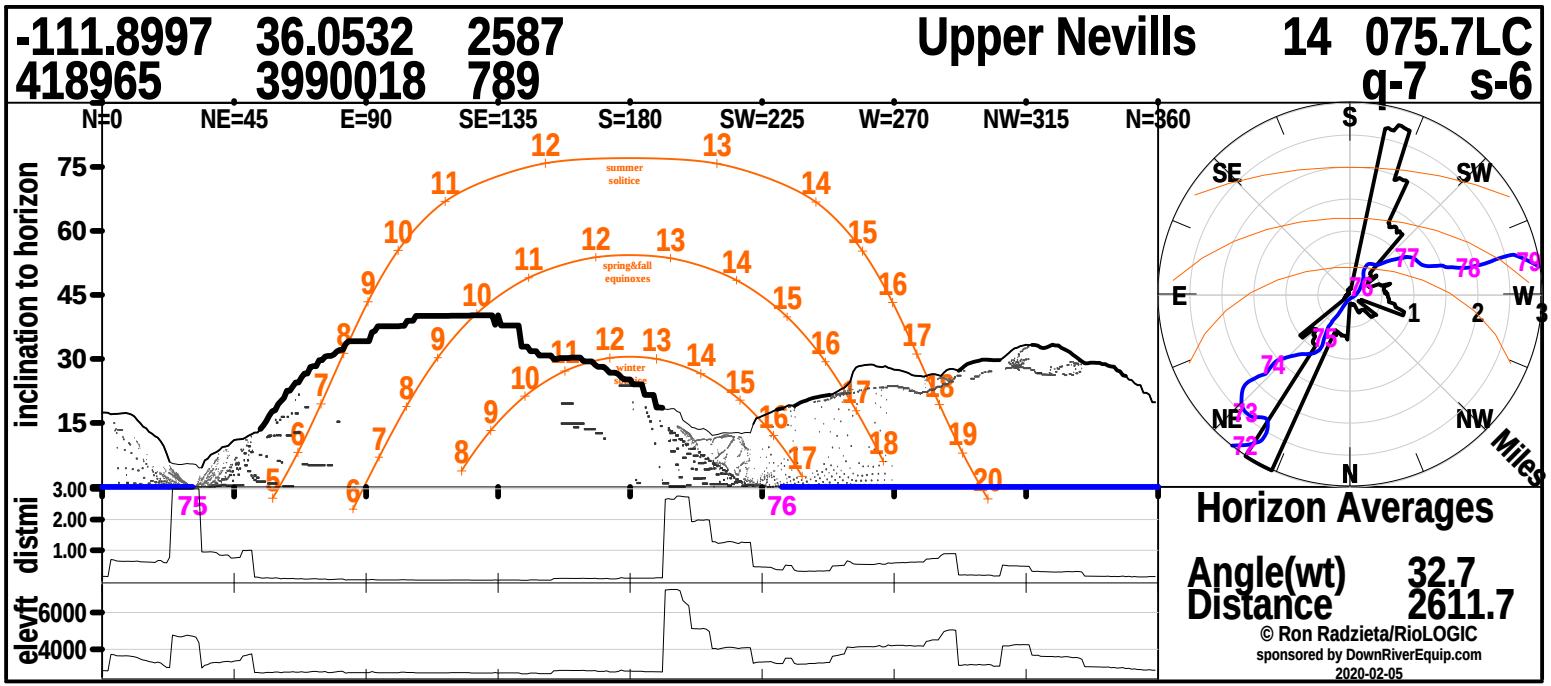
Angle(wt) 24.3

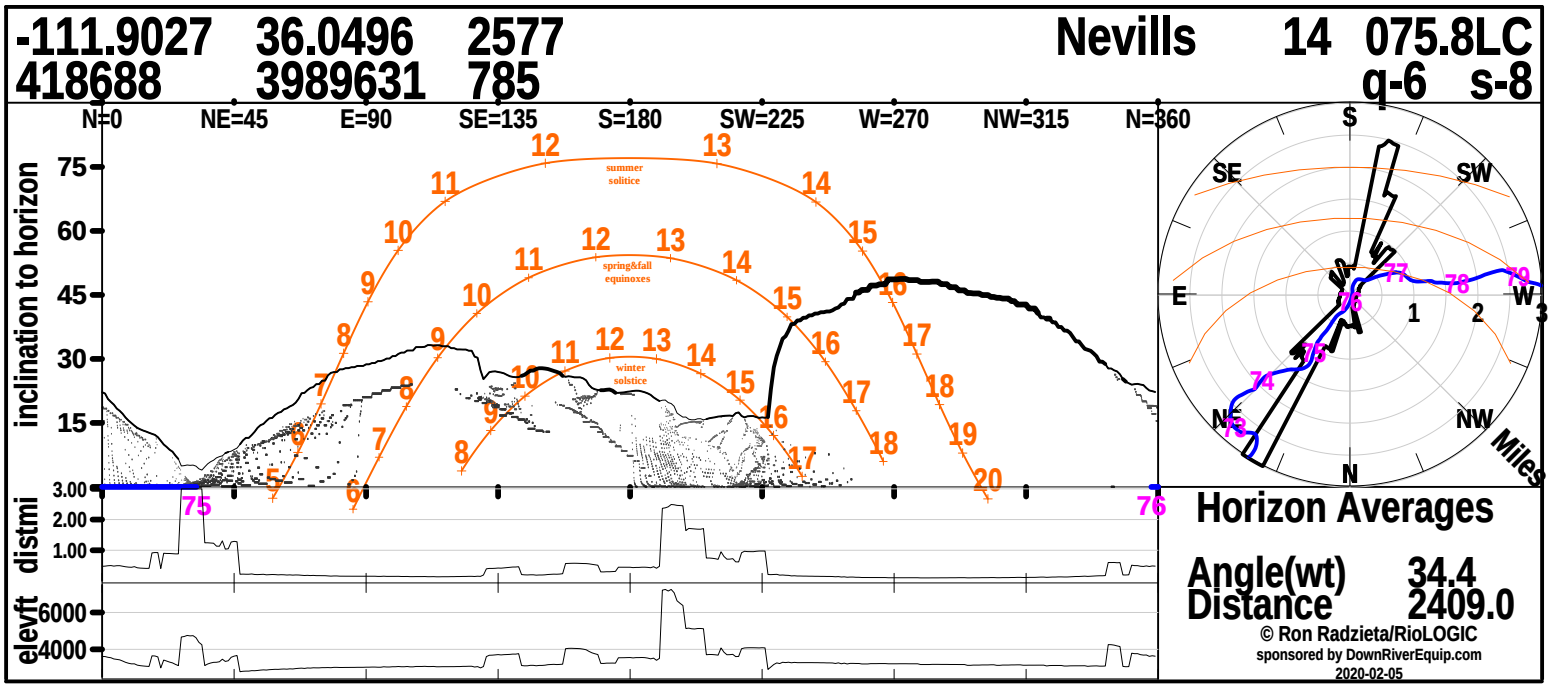
Distance 2879.4

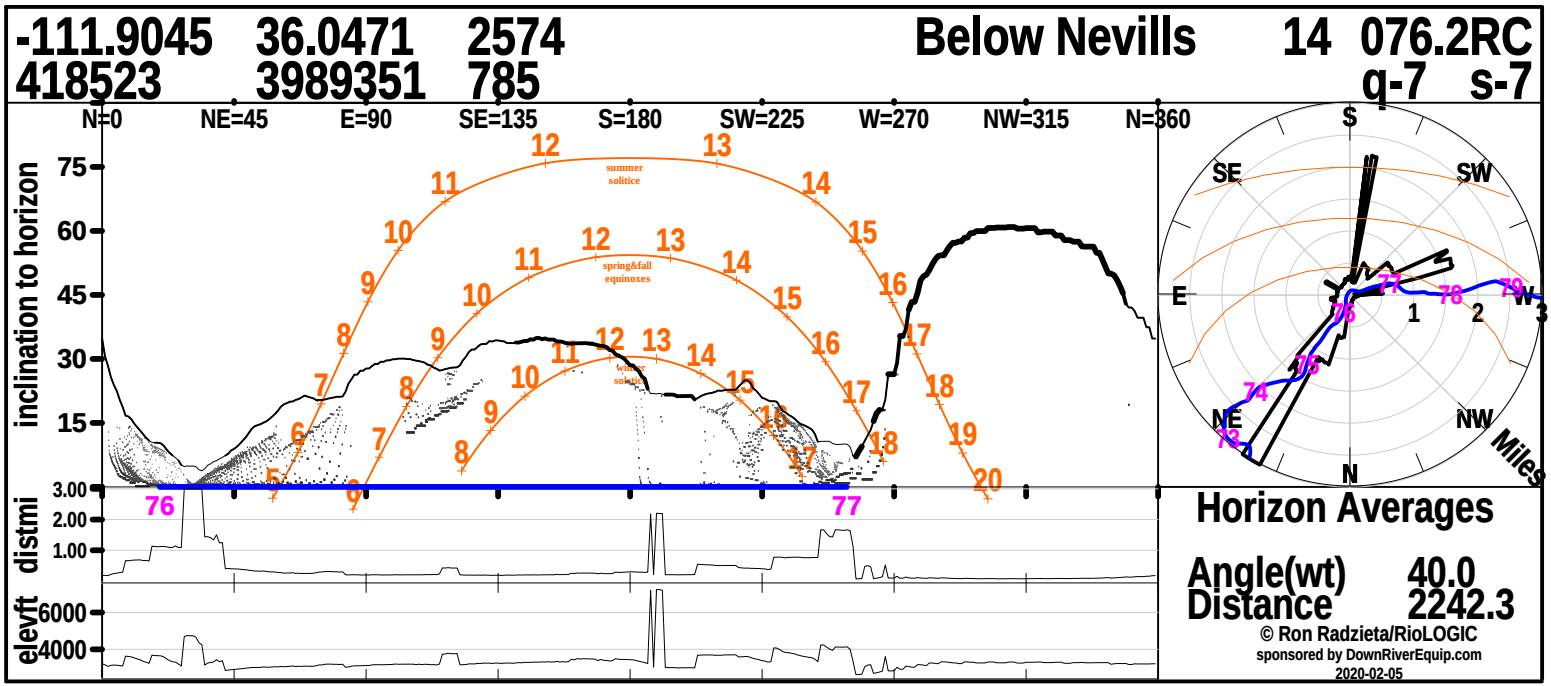
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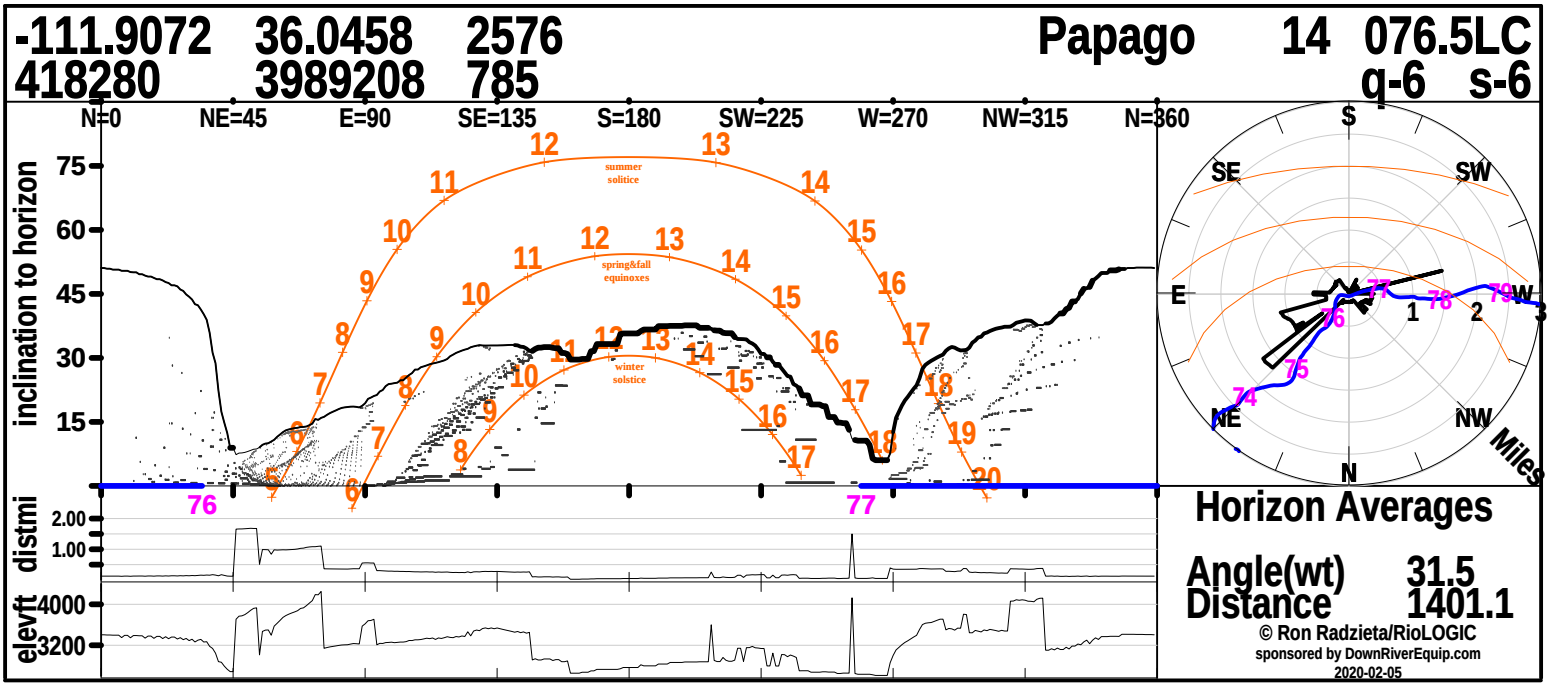
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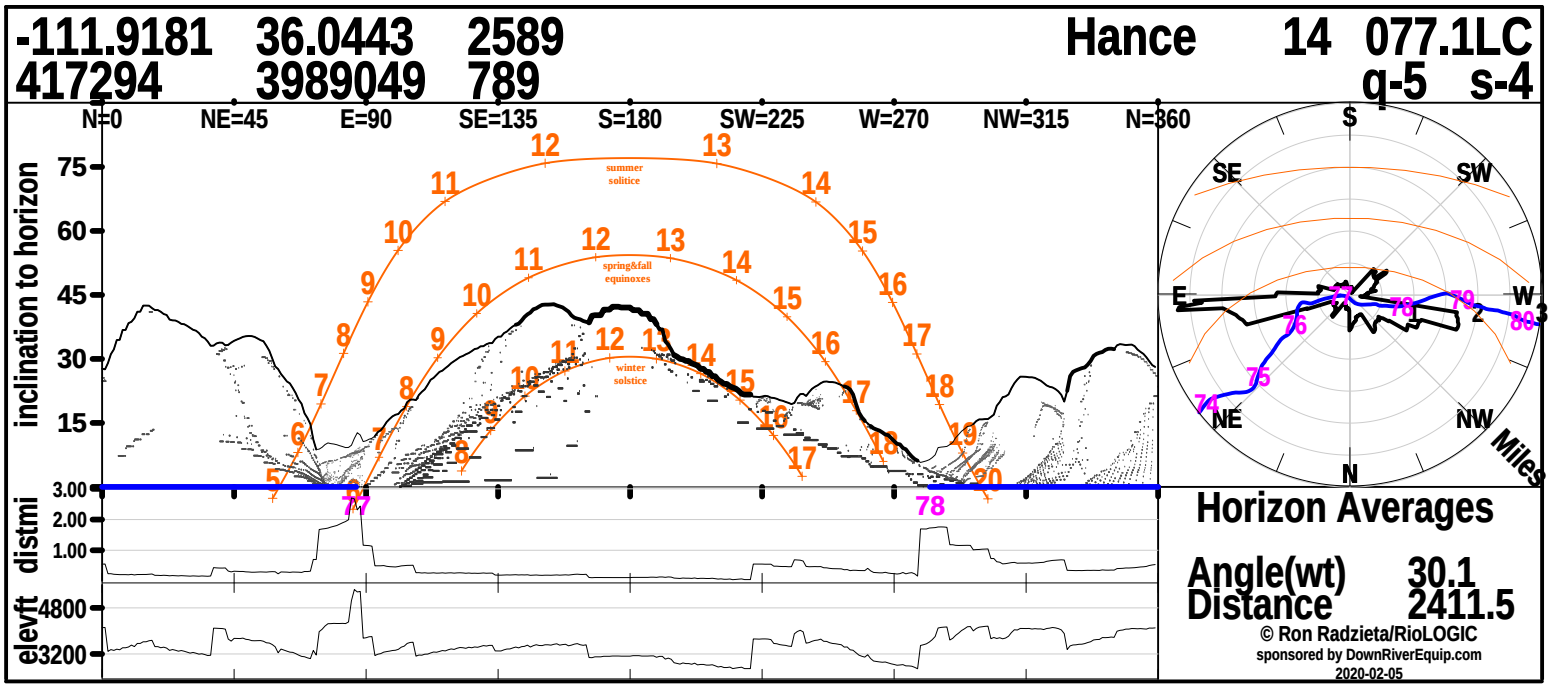
2020-02-05


-111.8997 36.0532 2587
418965 3990018 789
Upper Nevills 14 075.7LC
q-7 s-6
N=0 NE=45 E=90 SE=135 S=180 SW=225 W=270 NW=315 N=360
inclination to horizon
75
60
45
30
15
summer solitice
spring&fall equinoxes
winter solitice
distmi
3.00
2.00
1.00
elevft
6000
4000
S
SE
SW
E
W
NE
NW
N
1
2
3
Miles
Horizon Averages
Angle(wt) 32.7
Distance 2611.7
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-111.9027 36.0496 2577
418688 3989631 785
Nevills 14 075.8LC
q-6 s-8
N=0 NE=45 E=90 SE=135 S=180 SW=225 W=270 NW=315 N=360
inclination to horizon
summer solitice
spring&fall equinoxes
winter solstice
distmi
elevft
S
SE
SW
E
W
NE
NW
N
Miles
Horizon Averages
Angle(wt) 34.4
Distance 2409.0
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-111.9045 36.0471 2574
418523 3989351 785
Below Nevills 14 076.2RC
q-7 s-7
N=0 NE=45 E=90 SE=135 S=180 SW=225 W=270 NW=315 N=360
inclination to horizon
summer solitice
spring&fall equinoxes
distmi
elevft
S SE SW E W NE NW N
Miles
Horizon Averages
Angle(wt) 40.0
Distance 2242.3
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-111.9072 36.0458 2576
418280 3989208 785
Papago 14 076.5LC
q-6 s-6
N=0 NE=45 E=90 SE=135 S=180 SW=225 W=270 NW=315 N=360
inclination to horizon
75
60
45
30
15
summer solitice
spring&fall equinoxes
winter solstice
76
77
distmi
2.00
1.00
elevft
4000
3200
S
SE
SW
E
W
NE
NW
N
1
2
3
Miles
Horizon Averages
Angle(wt) 31.5
Distance 1401.1
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2020-02-05


-111.9181 36.0443 2589
417294 3989049 789
Hance 14 077.1LC
q-5 s-4
N=0 NE=45 E=90 SE=135 S=180 SW=225 W=270 NW=315 N=360
inclination to horizon
75
60
45
30
15
summer solitice
spring&fall equinoxes
winter solstice
distmi
3.00
2.00
1.00
elevft
4800
3200
S
SE
SW
E
W
NE
NW
N
Miles
Horizon Averages
Angle(wt) 30.1
Distance 2411.5
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2020-02-05