



# Evacuation Zone Map Packet

version: Oct. 2023



This map packet is designed to answer **two questions** when you hear emergency notifications about **Evacuation Zones** being activated in Nevada County:

- Is my **Home Zone** or other **Zones** I'm watching one of the activated **Evacuation Zones**?
- Where are the activated **Evacuation Zones** compared to my **Home Zone** or **Zones** I'm watching?

For this map packet to help you answer those questions in a crisis, you must first complete two simple steps to prepare it:

1. Print this map packet out complete with instructions
  - If you do not have access to a printer, have you or a trusted friend go to a Nevada County Library to pick up a packet or print one out for you.
2. Mark on the maps where your Home Zone is and any other Zones that you're watching
  - To do this you will need access to the internet and go to **Genasys Protect** by either:

Scanning this QR code using a QR code reader app or camera on your smartphone:



-OR-

Typing this web address into your web browser:

<https://protect.genasys.com>

- In the **Genasys Protect app** use the "Search" feature to enter addresses to find your **Home Zone** and other **Zones** you're watching.
- In this printed out **Map Packet**, locate the **Zones** and highlight or mark them on the map.
- You can use the **Zone Index** on the next page to help locate the correct **Map Number** and **Reference Grid** which tells you which quadrant to look in:

Share this Map Packet or get Poster  
<https://ReadyNevadaCounty.org/EvacZoneMaps>  
<https://ReadyNevadaCounty.org/EvacZonePoster>



*Each Map has a Reference Grid – Example below is [B,2]*

<b>A</b>	<b>B</b>	
A1	B1	<b>1</b>
B1	<b>B2</b>	<b>2</b>

Now, store your marked up **Map Packet** in a convenient location. When you hear **Evacuation Zones** listed in an emergency notification, look those **Zones** up to see if they are near the **Zones** you are watching.

# Zone Index

version: Oct. 2023

**CSP**

Zone ID	Map & Grid
CSP-E028	Map 3 - Grid [A, 1]
CSP-E058	Map 5 - Grid [A, 2]
CSP-E323	Map 10 - Grid [A, 2]
CSP-E390	Map 5 - Grid [A, 2]
CSP-E392	Map 3 - Grid [A, 1]

**GRS**

Zone ID	Map & Grid
GRS-E003	Map 4 - Grid [A, 1]
GRS-E206	Map 4 - Grid [A, 2]
GRS-E209	Map 4 - Grid [A, 1]
GRS-E210	Map 4 - Grid [A, 2]
GRS-E211	Map 4 - Grid [A, 1]
GRS-E218	Map 4 - Grid [A, 1]
GRS-E222	Map 4 - Grid [A, 1]
GRS-E223	Map 4 - Grid [A, 2]
GRS-E224	Map 4 - Grid [A, 2]
GRS-E236	Map 4 - Grid [A, 1]
GRS-E239	Map 4 - Grid [A, 1]
GRS-E240	Map 4 - Grid [A, 1]
GRS-E242	Map 4 - Grid [A, 1]
GRS-E243	Map 4 - Grid [A, 1]
GRS-E246	Map 4 - Grid [A, 1]
GRS-E247	Map 4 - Grid [A, 1]
GRS-E250	Map 4 - Grid [A, 1]
GRS-E254	Map 4 - Grid [A, 1]
GRS-E271	Map 4 - Grid [B, 1]
GRS-E280	Map 4 - Grid [B, 1]
GRS-E378	Map 4 - Grid [B, 1]
GRS-E380	Map 4 - Grid [A, 1]
GRS-E381	Map 4 - Grid [B, 1]

**NCO**

Zone ID	Map & Grid
NCO-E001	Map 7 - Grid [B, 2]
NCO-E002	Map 4 - Grid [A, 1]
NCO-E004	Map 9 - Grid [B, 2]
NCO-E005	Map 2 - Grid [A, 2]
NCO-E006	Map 1 - Grid [B, 2]
NCO-E007	Map 1 - Grid [B, 2]
NCO-E008	Map 1 - Grid [B, 2]
NCO-E009	Map 1 - Grid [A, 2]
NCO-E010	Map 1 - Grid [A, 1]
NCO-E011	Map 1 - Grid [A, 1]
NCO-E012	Map 3 - Grid [A, 2]
NCO-E013	Map 1 - Grid [B, 1]
NCO-E014	Map 1 - Grid [A, 1]
NCO-E015	Map 7 - Grid [A, 2]
NCO-E017	Map 3 - Grid [A, 2]
NCO-E018	Map 3 - Grid [A, 2]
NCO-E019	Map 3 - Grid [A, 2]
NCO-E020	Map 3 - Grid [A, 2]
NCO-E021	Map 3 - Grid [A, 2]
NCO-E022	Map 3 - Grid [A, 2]
NCO-E023	Map 3 - Grid [B, 1]
NCO-E024	Map 3 - Grid [A, 1]
NCO-E026	Map 3 - Grid [A, 2]
NCO-E027	Map 3 - Grid [A, 2]
NCO-E029	Map 3 - Grid [B, 1]
NCO-E030	Map 6 - Grid [B, 1]
NCO-E031	Map 2 - Grid [A, 1]
NCO-E037	Map 2 - Grid [A, 2]
NCO-E038	Map 2 - Grid [A, 2]
NCO-E039	Map 2 - Grid [A, 2]
NCO-E040	Map 2 - Grid [A, 2]
NCO-E041	Map 2 - Grid [A, 2]
NCO-E042	Map 2 - Grid [A, 1]
NCO-E043	Map 2 - Grid [A, 1]
NCO-E044	Map 2 - Grid [A, 1]
NCO-E045	Map 2 - Grid [A, 1]

**NCO**

Zone ID	Map & Grid
NCO-E046	Map 2 - Grid [A, 1]
NCO-E047	Map 2 - Grid [A, 1]
NCO-E048	Map 2 - Grid [A, 1]
NCO-E049	Map 2 - Grid [A, 1]
NCO-E050	Map 2 - Grid [A, 1]
NCO-E051	Map 1 - Grid [B, 1]
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NCO-E054	Map 1 - Grid [B, 1]
NCO-E059	Map 1 - Grid [B, 1]
NCO-E060	Map 1 - Grid [B, 1]
NCO-E061	Map 1 - Grid [B, 1]
NCO-E062	Map 3 - Grid [A, 2]
NCO-E063	Map 3 - Grid [B, 2]
NCO-E064	Map 3 - Grid [B, 2]
NCO-E065	Map 3 - Grid [A, 1]
NCO-E066	Map 3 - Grid [B, 2]
NCO-E074	Map 5 - Grid [A, 2]
NCO-E075	Map 3 - Grid [B, 1]
NCO-E076	Map 3 - Grid [B, 2]
NCO-E079	Map 9 - Grid [B, 2]
NCO-E080	Map 9 - Grid [B, 2]
NCO-E081	Map 1 - Grid [A, 1]
NCO-E082	Map 1 - Grid [B, 1]
NCO-E085	Map 3 - Grid [B, 1]
NCO-E086	Map 3 - Grid [B, 2]
NCO-E087	Map 3 - Grid [B, 2]
NCO-E091	Map 3 - Grid [B, 2]
NCO-E095	Map 4 - Grid [A, 2]
NCO-E096	Map 3 - Grid [B, 2]
NCO-E097	Map 2 - Grid [A, 1]
NCO-E098	Map 2 - Grid [A, 1]
NCO-E099	Map 4 - Grid [A, 2]
NCO-E100	Map 2 - Grid [A, 1]
NCO-E101	Map 3 - Grid [A, 2]
NCO-E102	Map 2 - Grid [A, 1]
NCO-E103	Map 2 - Grid [B, 1]
NCO-E104	Map 9 - Grid [B, 2]
NCO-E105	Map 9 - Grid [B, 1]
NCO-E106	Map 9 - Grid [B, 1]
NCO-E110	Map 9 - Grid [B, 2]
NCO-E149	Map 1 - Grid [A, 1]
NCO-E150	Map 1 - Grid [A, 1]
NCO-E153	Map 1 - Grid [B, 1]
NCO-E158	Map 1 - Grid [B, 1]
NCO-E159	Map 1 - Grid [B, 1]
NCO-E160	Map 2 - Grid [A, 2]
NCO-E161	Map 1 - Grid [B, 2]
NCO-E162	Map 2 - Grid [A, 1]
NCO-E163	Map 2 - Grid [A, 1]
NCO-E170	Map 9 - Grid [A, 1]
NCO-E171	Map 8 - Grid [A, 2]
NCO-E174	Map 8 - Grid [B, 1]
NCO-E175	Map 9 - Grid [A, 1]
NCO-E176	Map 8 - Grid [A, 1]
NCO-E177	Map 8 - Grid [A, 1]
NCO-E178	Map 2 - Grid [B, 1]
NCO-E179	Map 4 - Grid [B, 2]
NCO-E180	Map 2 - Grid [B, 1]
NCO-E181	Map 6 - Grid [A, 2]
NCO-E184	Map 6 - Grid [A, 2]
NCO-E187	Map 2 - Grid [B, 1]
NCO-E188	Map 4 - Grid [B, 2]
NCO-E189	Map 4 - Grid [B, 2]
NCO-E192	Map 2 - Grid [A, 1]

**NCO**

Zone ID	Map & Grid
NCO-E193	Map 2 - Grid [A, 1]
NCO-E196	Map 4 - Grid [B, 2]
NCO-E197	Map 4 - Grid [A, 2]
NCO-E202	Map 4 - Grid [B, 2]
NCO-E205	Map 4 - Grid [A, 2]
NCO-E212	Map 7 - Grid [B, 1]
NCO-E213	Map 7 - Grid [A, 1]
NCO-E214	Map 7 - Grid [A, 2]
NCO-E215	Map 1 - Grid [B, 1]
NCO-E219	Map 6 - Grid [A, 2]
NCO-E220	Map 6 - Grid [B, 2]
NCO-E221	Map 6 - Grid [B, 2]
NCO-E225	Map 8 - Grid [A, 2]
NCO-E226	Map 8 - Grid [A, 2]
NCO-E227	Map 8 - Grid [A, 2]
NCO-E228	Map 9 - Grid [A, 1]
NCO-E233	Map 8 - Grid [B, 2]
NCO-E237	Map 8 - Grid [A, 2]
NCO-E238	Map 7 - Grid [B, 2]
NCO-E241	Map 4 - Grid [A, 1]
NCO-E244	Map 4 - Grid [A, 1]
NCO-E245	Map 4 - Grid [A, 1]
NCO-E251	Map 4 - Grid [A, 1]
NCO-E253	Map 4 - Grid [A, 1]
NCO-E255	Map 4 - Grid [B, 1]
NCO-E256	Map 4 - Grid [B, 1]
NCO-E260	Map 6 - Grid [A, 2]
NCO-E261	Map 6 - Grid [A, 2]
NCO-E266	Map 4 - Grid [B, 1]
NCO-E269	Map 6 - Grid [A, 2]
NCO-E274	Map 4 - Grid [B, 1]
NCO-E279	Map 4 - Grid [B, 1]
NCO-E281	Map 4 - Grid [B, 2]
NCO-E282	Map 6 - Grid [A, 2]
NCO-E283	Map 6 - Grid [A, 2]
NCO-E285	Map 6 - Grid [A, 1]
NCO-E286	Map 6 - Grid [A, 1]
NCO-E287	Map 5 - Grid [B, 2]
NCO-E288	Map 5 - Grid [B, 2]
NCO-E289	Map 5 - Grid [B, 2]
NCO-E293	Map 6 - Grid [A, 1]
NCO-E294	Map 6 - Grid [A, 2]
NCO-E295	Map 5 - Grid [B, 2]
NCO-E300	Map 4 - Grid [A, 1]
NCO-E303	Map 5 - Grid [B, 2]
NCO-E304	Map 5 - Grid [B, 1]
NCO-E309	Map 5 - Grid [B, 2]
NCO-E310	Map 5 - Grid [A, 2]
NCO-E311	Map 5 - Grid [A, 2]
NCO-E313	Map 6 - Grid [A, 1]
NCO-E314	Map 4 - Grid [B, 1]
NCO-E315	Map 6 - Grid [B, 1]
NCO-E316	Map 6 - Grid [B, 1]
NCO-E317	Map 7 - Grid [A, 2]
NCO-E318	Map 7 - Grid [A, 2]
NCO-E319	Map 6 - Grid [B, 1]
NCO-E320	Map 5 - Grid [B, 1]
NCO-E321	Map 4 - Grid [A, 2]
NCO-E324	Map 4 - Grid [A, 1]
NCO-E325	Map 1 - Grid [A, 2]
NCO-E327	Map 5 - Grid [A, 1]
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NCO-E330	Map 5 - Grid [A, 2]

**NCO**

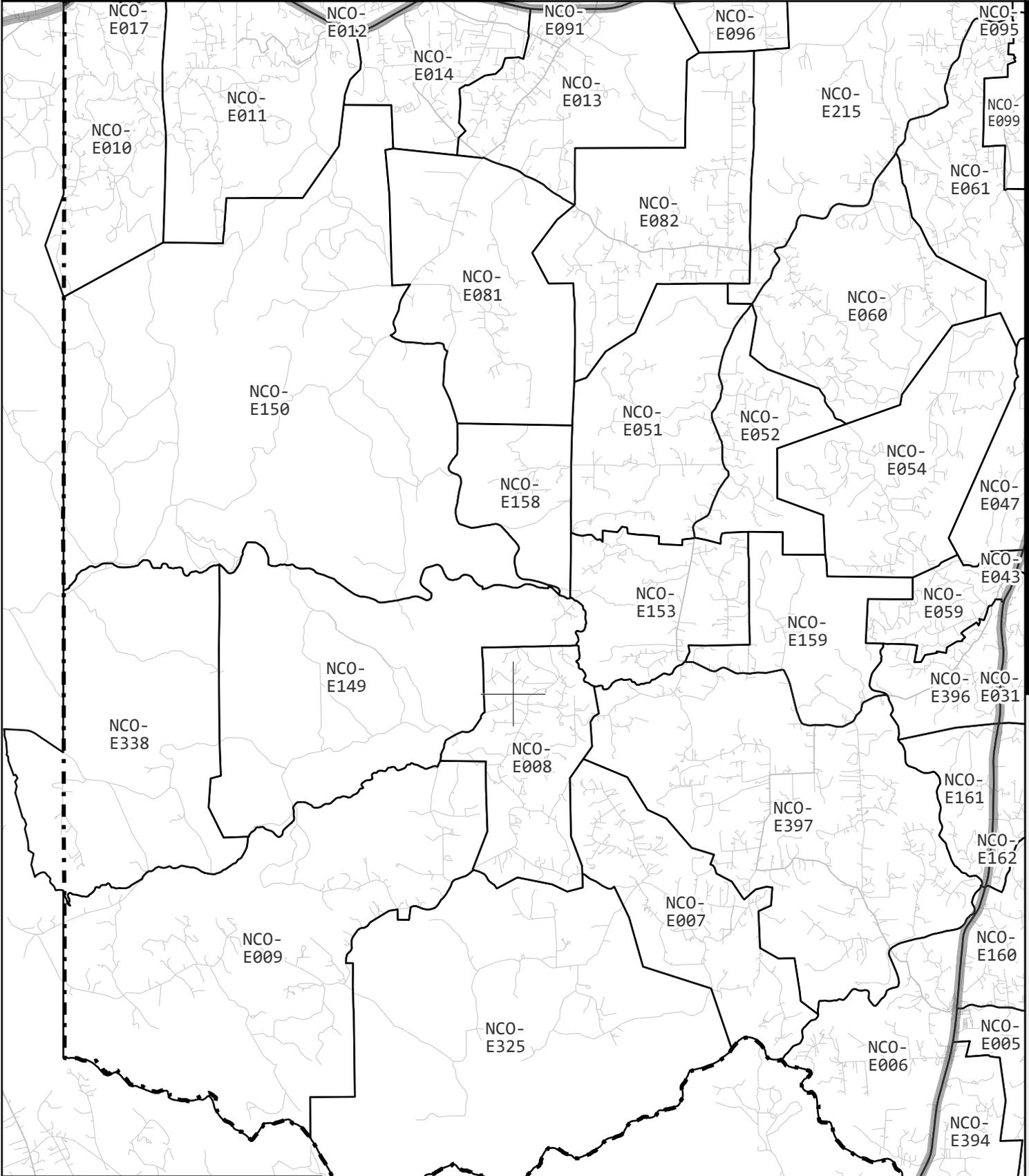
**NEV**

**TRK**

Zone ID	Map & Grid
NCO-E331	Map 5 - Grid [A, 1]
NCO-E338	Map 1 - Grid [A, 2]
NCO-E357	Map 9 - Grid [B, 2]
NCO-E364	Map 8 - Grid [A, 2]
NCO-E379	Map 9 - Grid [B, 1]
NCO-E383	Map 3 - Grid [B, 1]
NCO-E384	Map 7 - Grid [A, 2]
NCO-E386	Map 2 - Grid [B, 1]
NCO-E387	Map 7 - Grid [B, 2]
NCO-E388	Map 7 - Grid [A, 1]
NCO-E389	Map 5 - Grid [A, 1]
NCO-E391	Map 3 - Grid [A, 2]
NCO-E393	Map 7 - Grid [A, 2]
NCO-E394	Map 2 - Grid [A, 2]
NCO-E396	Map 1 - Grid [B, 1]
NCO-E397	Map 1 - Grid [B, 2]
NCO-E398	Map 7 - Grid [B, 2]
NCO-E399	Map 7 - Grid [B, 2]
NEV-E252	Map 4 - Grid [B, 1]
NEV-E284	Map 4 - Grid [B, 1]
NEV-E290	Map 4 - Grid [B, 1]
NEV-E292	Map 4 - Grid [B, 1]
NEV-E305	Map 4 - Grid [B, 1]
TRK-E016	Map 10 - Grid [A, 2]
TRK-E032	Map 9 - Grid [B, 2]
TRK-E035	Map 9 - Grid [B, 2]
TRK-E036	Map 9 - Grid [B, 2]
TRK-E107	Map 9 - Grid [B, 2]
TRK-E111	Map 9 - Grid [B, 1]
TRK-E112	Map 9 - Grid [B, 2]
TRK-E113	Map 10 - Grid [B, 1]
TRK-E117	Map 10 - Grid [B, 1]
TRK-E118	Map 10 - Grid [B, 1]
TRK-E119	Map 10 - Grid [A, 1]
TRK-E121	Map 10 - Grid [A, 1]
TRK-E122	Map 10 - Grid [A, 1]
TRK-E123	Map 10 - Grid [A, 2]
TRK-E124	Map 9 - Grid [A, 2]
TRK-E125	Map 10 - Grid [A, 1]
TRK-E128	Map 10 - Grid [A, 2]
TRK-E129	Map 10 - Grid [A, 1]
TRK-E133	Map 10 - Grid [A, 1]
TRK-E134	Map 10 - Grid [A, 1]
TRK-E140	Map 8 - Grid [B, 2]
TRK-E141	Map 9 - Grid [A, 2]
TRK-E145	Map 10 - Grid [A, 2]
TRK-E146	Map 10 - Grid [A, 2]
TRK-E147	Map 10 - Grid [A, 2]
TRK-E148	Map 10 - Grid [B, 2]
TRK-E164	Map 10 - Grid [B, 2]
TRK-E165	Map 10 - Grid [B, 2]
TRK-E167	Map 10 - Grid [B, 2]
TRK-E229	Map 10 - Grid [B, 2]
TRK-E230	Map 10 - Grid [B, 1]
TRK-E231	Map 10 - Grid [B, 2]
TRK-E232	Map 10 - Grid [B, 1]
TRK-E235	Map 9 - Grid [B, 2]
TRK-E299	Map 9 - Grid [A, 2]
TRK-E326	Map 10 - Grid [A, 2]
TRK-E332	Map 10 - Grid [B, 2]
TRK-E385	Map 10 - Grid [B, 2]

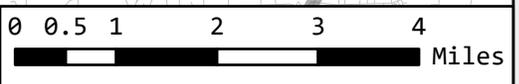
A

B

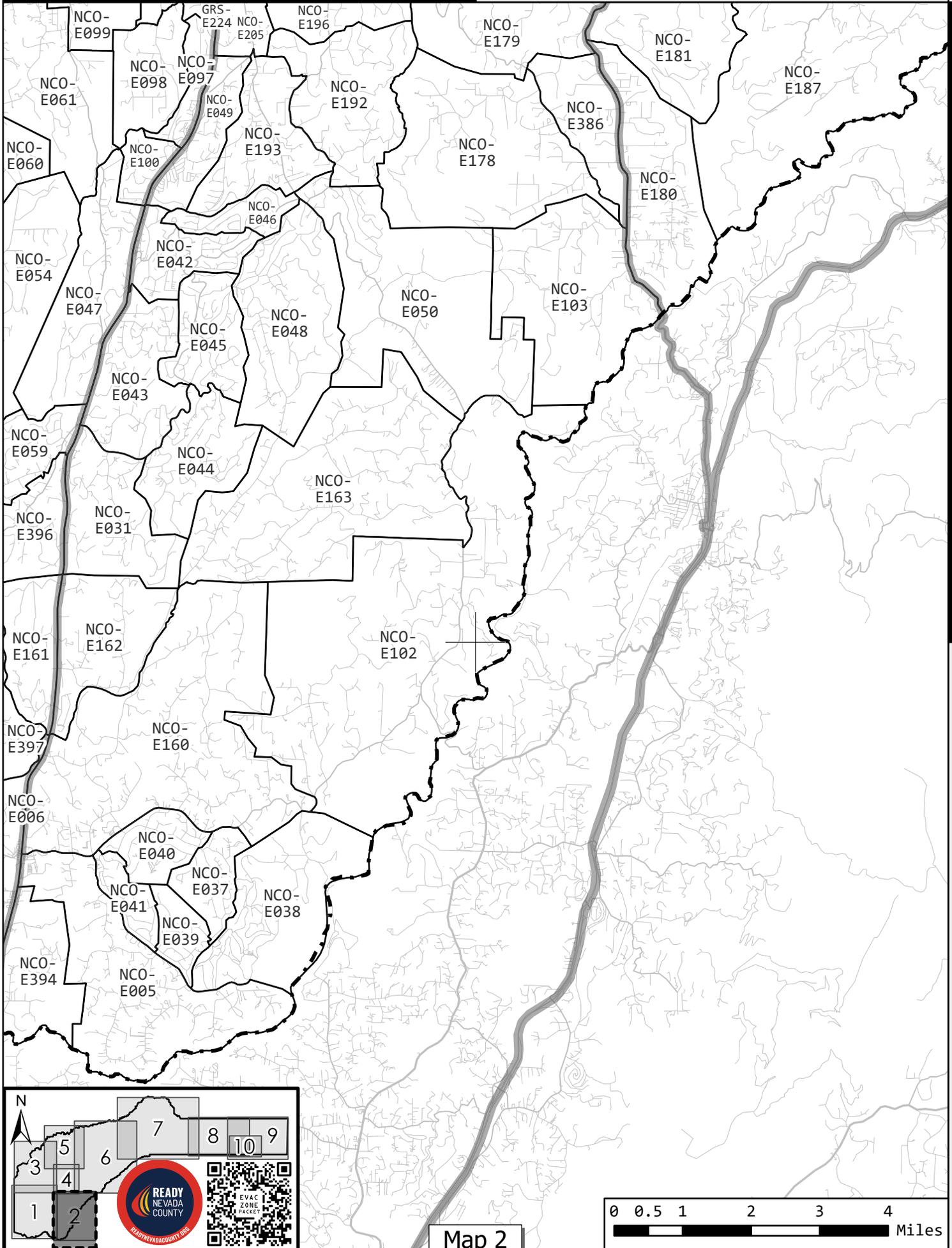


1

2



Map 1



N

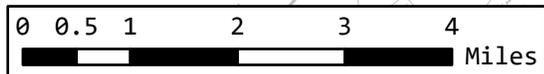
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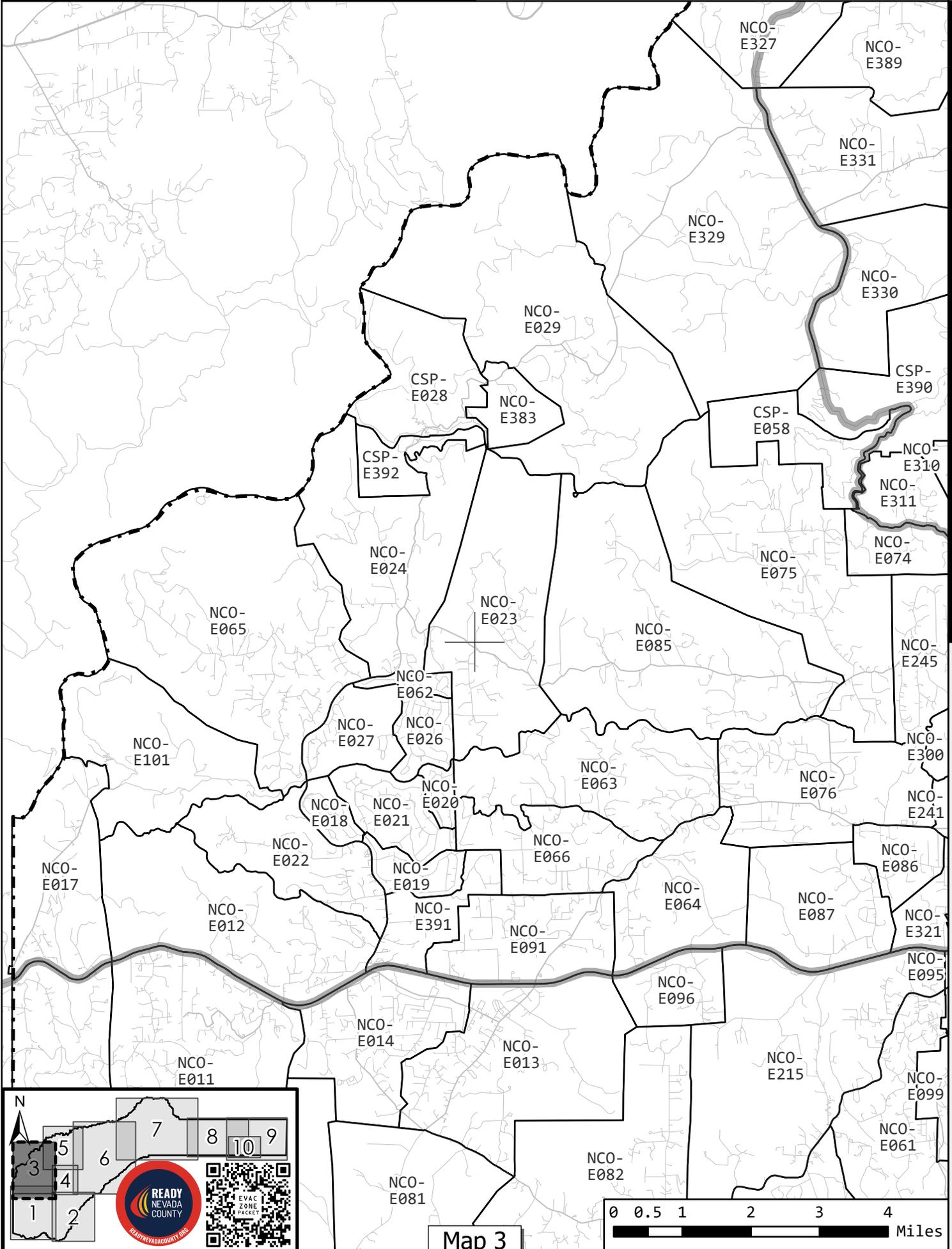
**READY**  
NEVADA  
COUNTY

READYNEVADACOUNTY.ORG

EVAC ZONE PACKAGE

Map 2





1

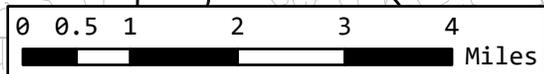
2

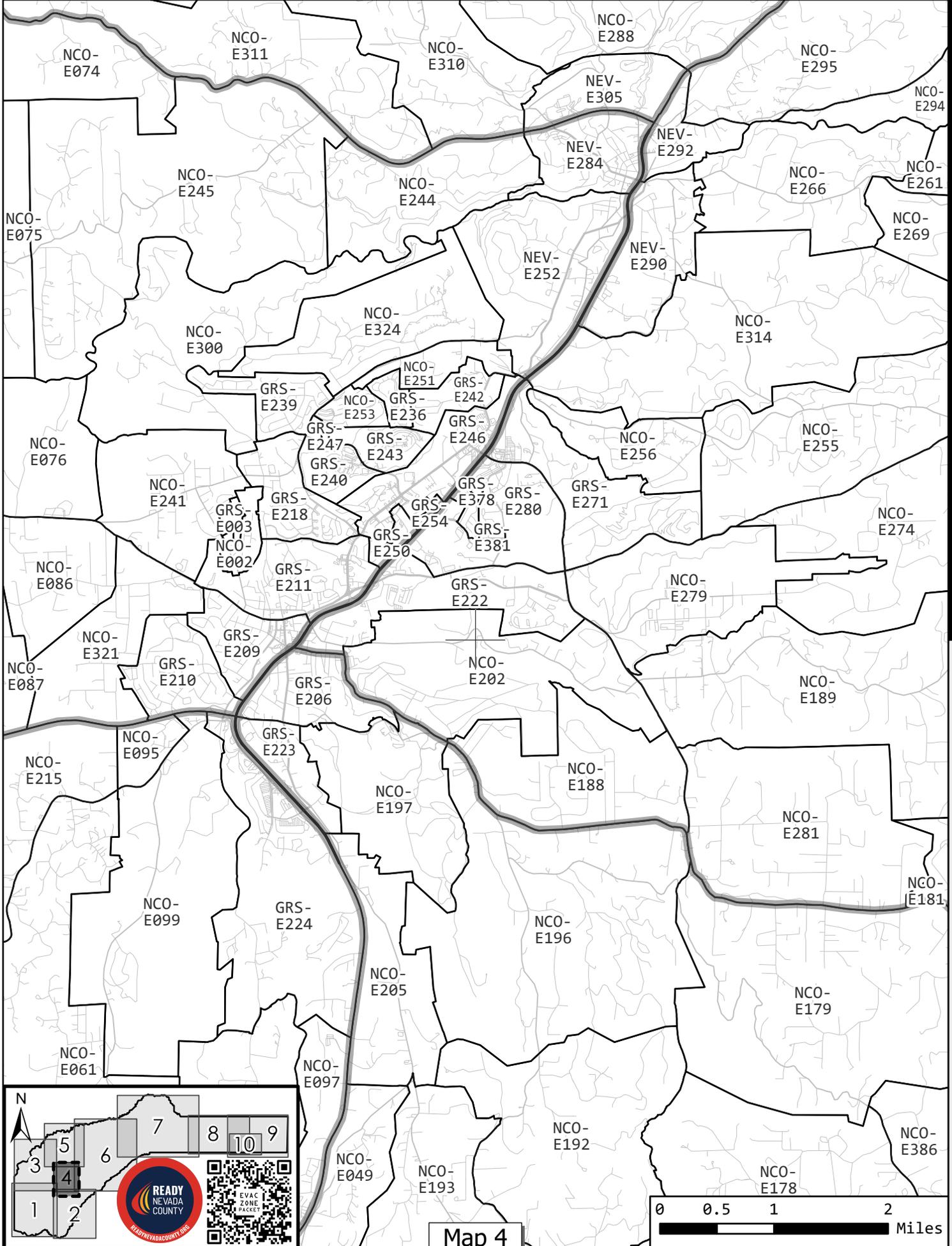
N

READY NEVADA COUNTY  
READYNEVADACOUNTY.ORG

EVAC ZONE MAP

Map 3

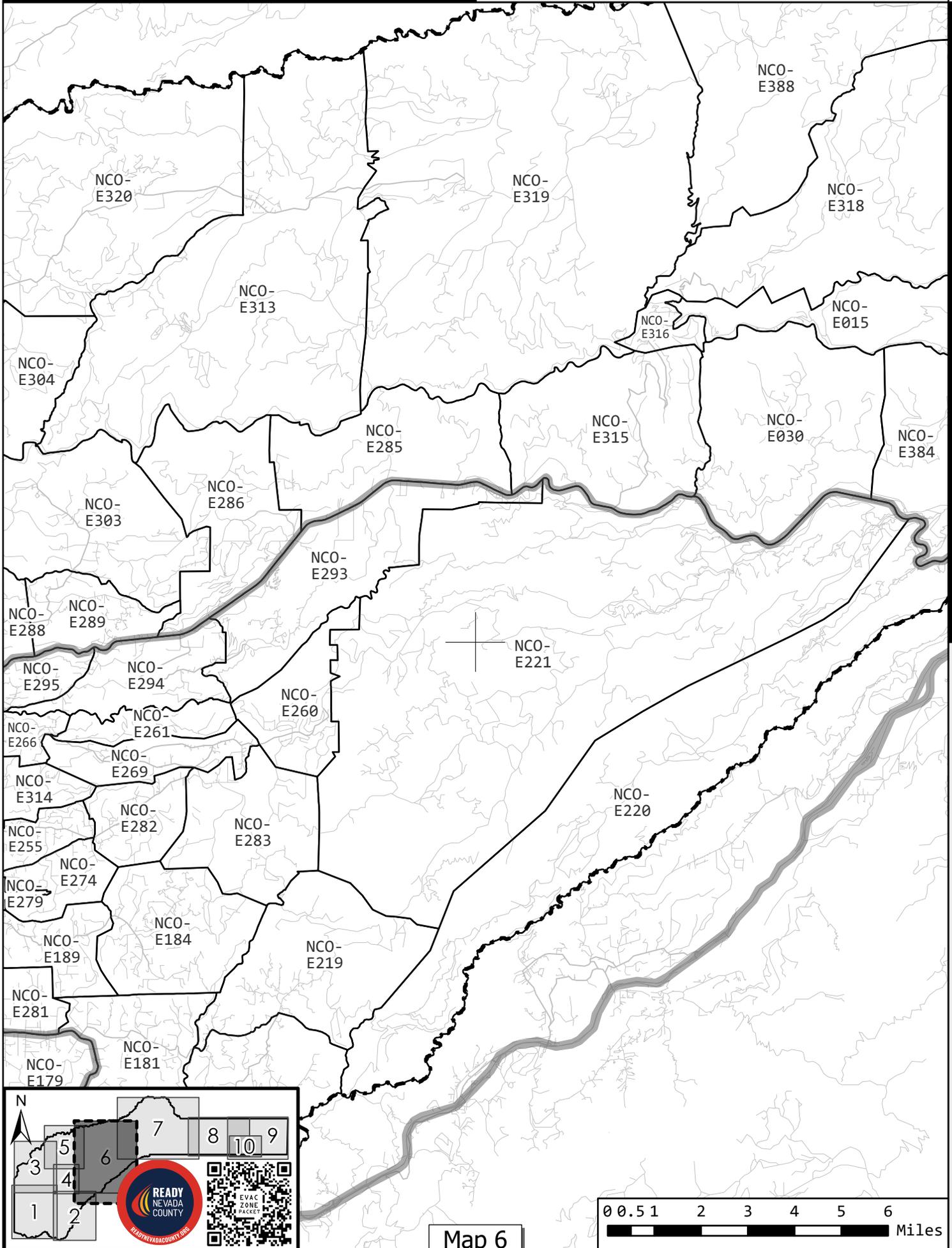




Map 4

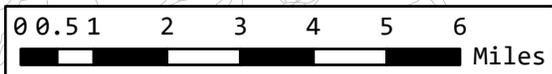
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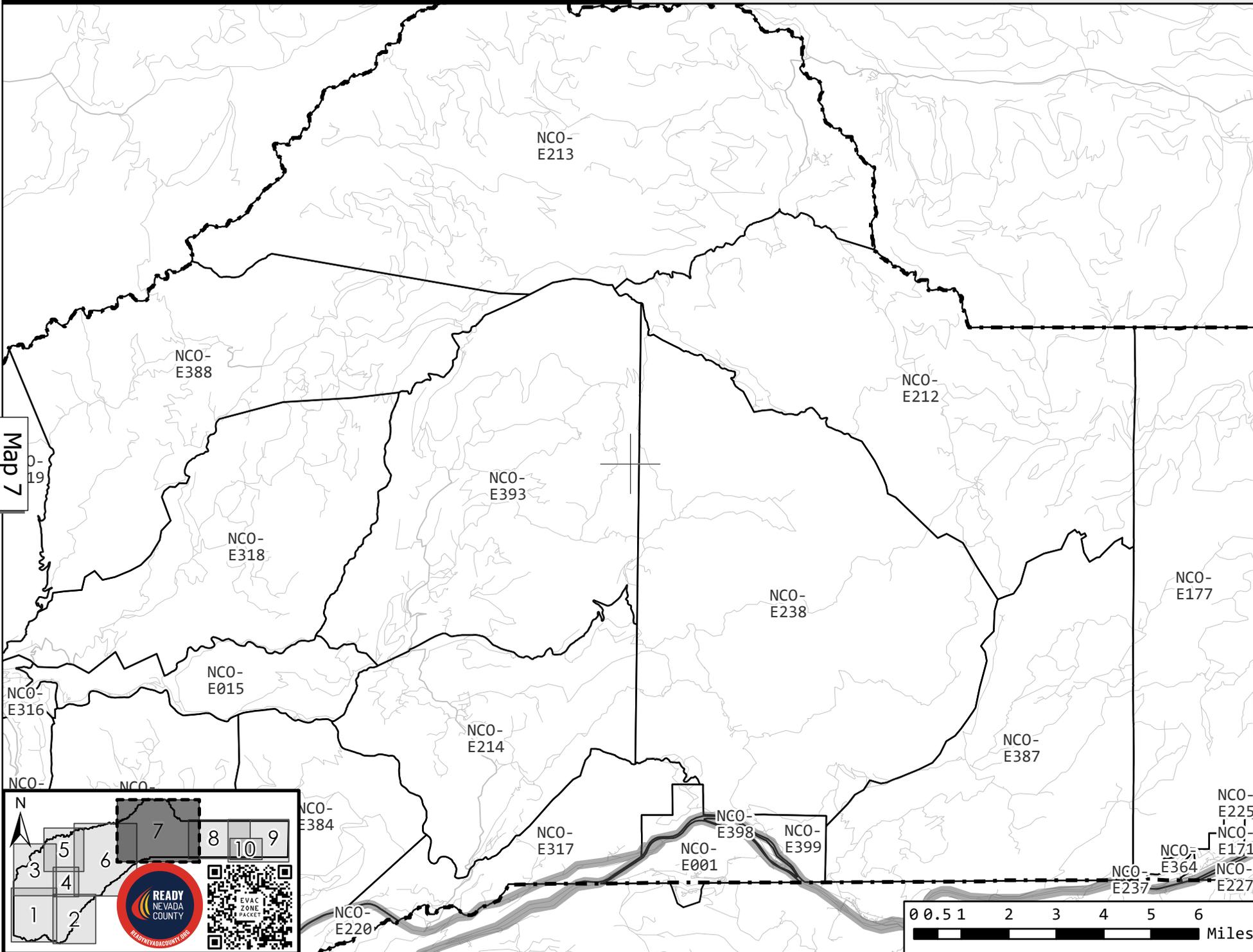




This inset map shows a grid of ten numbered regions. Region 6 is highlighted with a thick black border. Below the grid is the 'READY NEVADA COUNTY' logo and a QR code labeled 'EVAC ZONE MAPS'. A north arrow is also present.

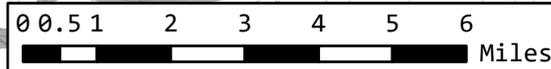
Map 6

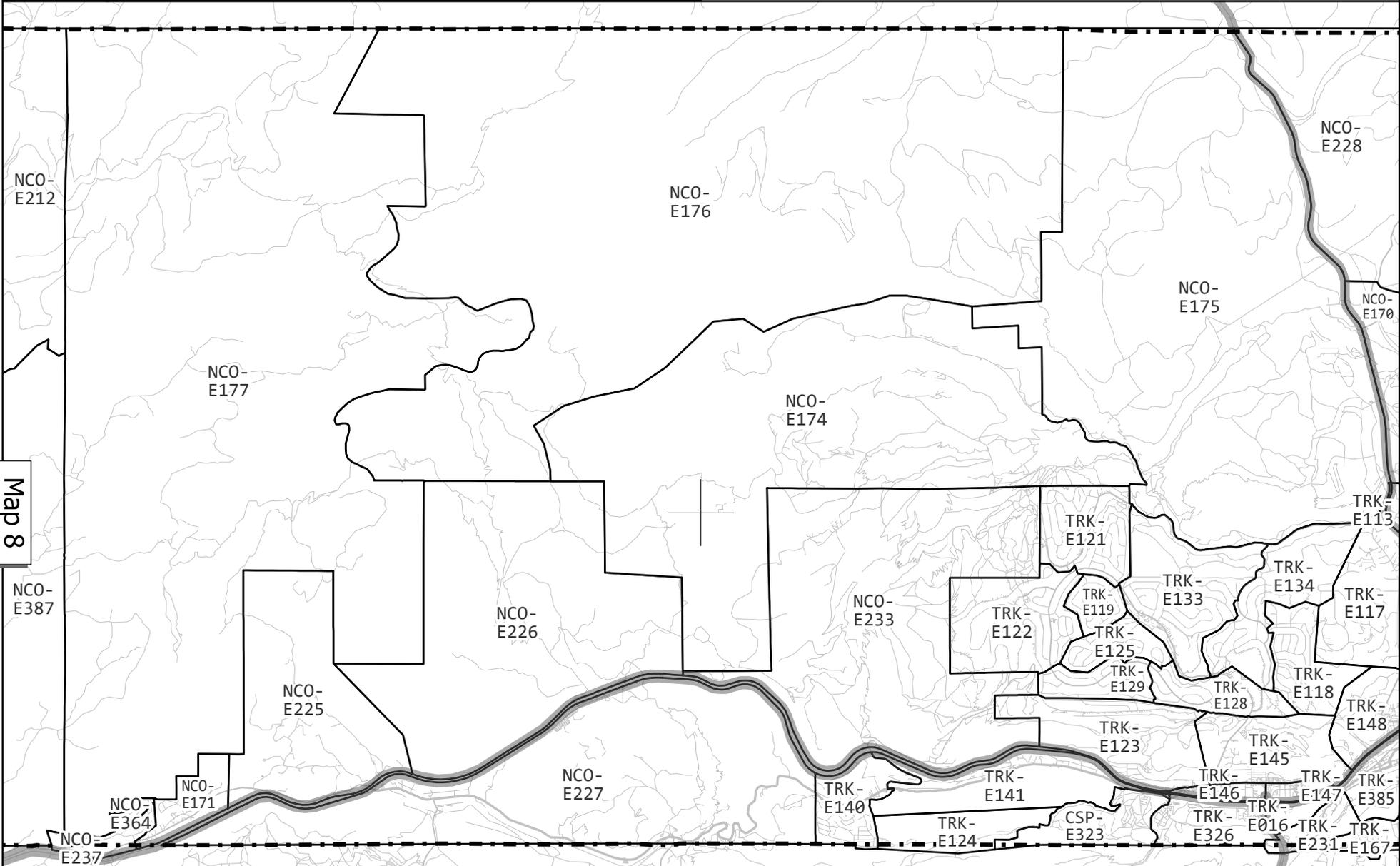




Map 7

This block contains an inset map in the bottom left corner showing a grid of numbered boxes (1-10) with box 7 highlighted in grey. Below the inset map is the logo for 'READY NEVADA COUNTY' with the website 'READYNEVADACOUNTY.ORG'. To the right of the logo is a QR code labeled 'EVAC ZONE PACKET'.

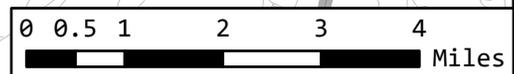




Map 8

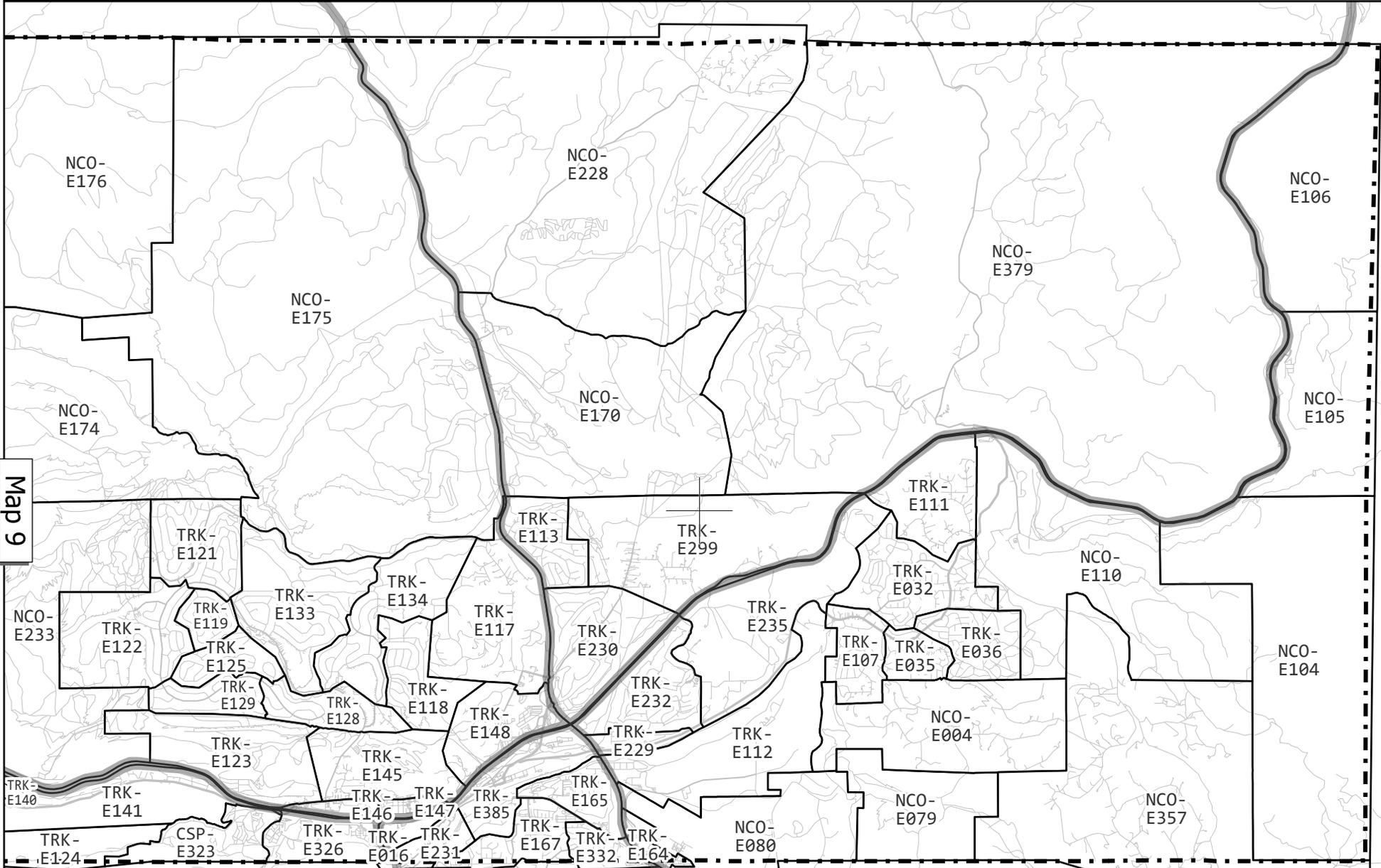
READY NEVADA COUNTY  
READYNEVADACOUNTY.ORG

EVAC ZONE PACKET



1

2

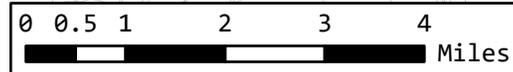


Map 9

1

2

This inset block contains a small map of Nevada County with a grid of numbered regions from 1 to 10. Region 9 is highlighted in a darker shade. Below the map is the logo for 'READY NEVADA COUNTY' with the website 'READYNEVADACOUNTY.ORG' and a QR code labeled 'EVAC ZONE PACKET'.



NCO-E174

NCO-E170

NCO-E379

NCO-E175

NCO-E233

TRK-E121

TRK-E113

TRK-E299

TRK-E134

TRK-E133

TRK-E119

TRK-E117

TRK-E122

TRK-E125

TRK-E230

TRK-E235

TRK-E129

TRK-E118

TRK-E232

TRK-E128

TRK-E148

TRK-E229

TRK-E123

TRK-E145

TRK-E112

TRK-E141

TRK-E385

TRK-E165

TRK-E146

TRK-E147

CSP-E323

TRK-E326

TRK-E167

TRK-E164

NCO-E080

TRK-E124

TRK-E016

TRK-E332

TRK-E231

Map 10

1

2

READY NEVADA COUNTY  
EVAC ZONE MAP

