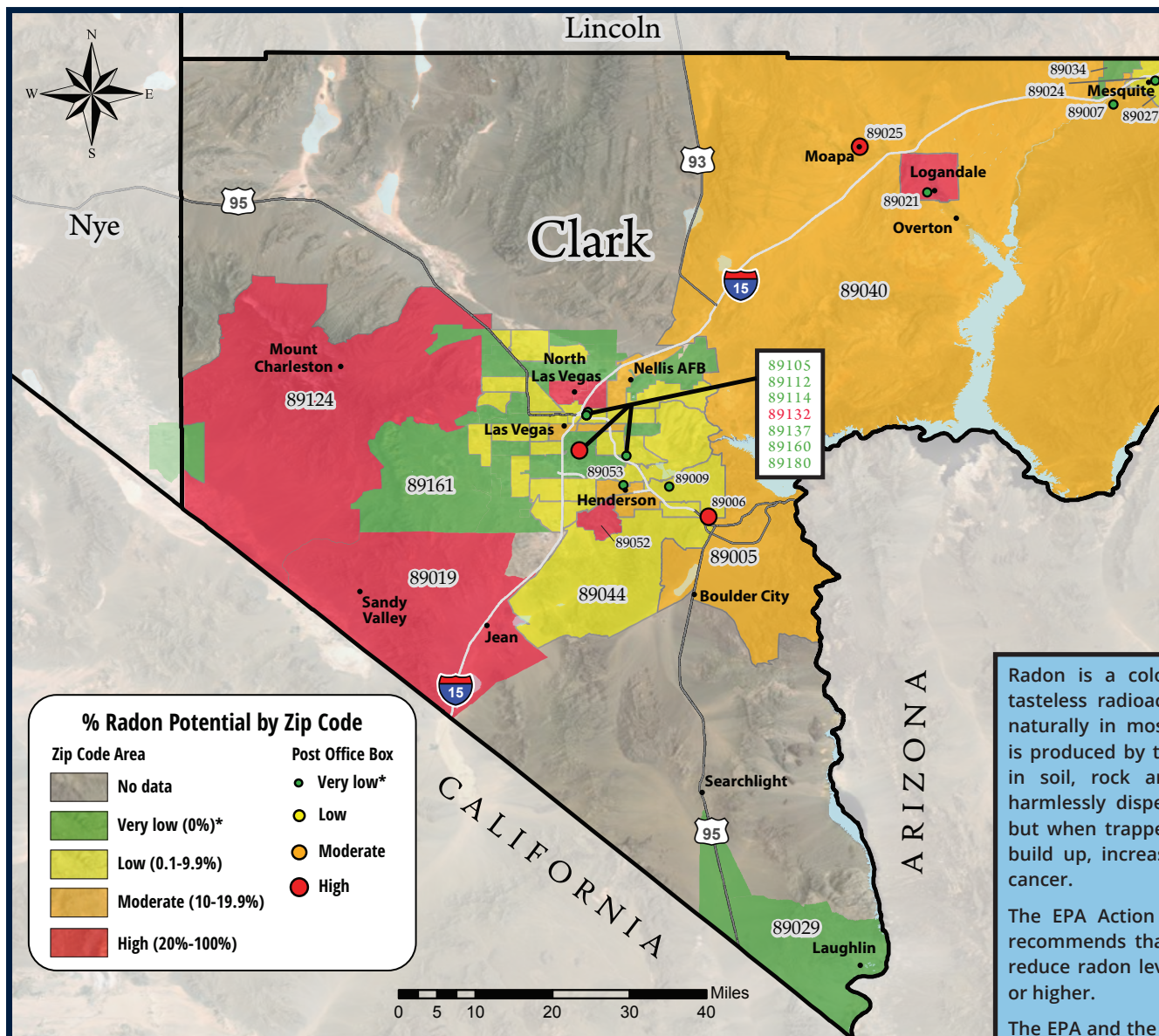




University of Nevada
Cooperative Extension

Clark County

Radon Potential by Zip Code



Zip codes in Clark County with no data:

88901, 88905, 89004, 89016, 89018, 89026, 89028, 89036, 89037, 89046, 89054, 89067, 89070, 89077, 89087, 89111, 89116, 89125, 89126, 89127, 89133, 89136, 89140, 89150, 89151, 89152, 89153, 89154, 89155, 89157, 89158, 89159, 89162, 89163, 89164, 89165, 89170, 89173, 89177, 89185, 89193, 89195, 89199

Radon is a colorless, odorless, and tasteless radioactive gas that occurs naturally in most rocks and soils. It is produced by the decay of uranium in soil, rock and water. Radon is harmlessly dispersed in outdoor air, but when trapped in buildings it can build up, increasing the risk of lung cancer.

The EPA Action Level: The U.S. EPA recommends that you take action to reduce radon levels that are 4.0 pCi/l or higher.

The EPA and the U.S. Surgeon General recommends all homes be tested for radon.

*Small sample size: more testing is needed to reference reliable radon potential for this area.

**Note: Results are based on independently tested home data from program-provided kits, radon professionals and radon labs, from 1989 to June 30, 2018. When known, post-mitigation results are not included and usable results are valid tests, one per home, using the highest radon level on the lowest tested level of the home.

Flip page over to view chart with more data by zip code.

Clark County Zip Codes	89005 Boulder City	P.O. Box 89006 Boulder City	89002 Henderson	P.O. Box 89009 Henderson	89011 Henderson	89012 Henderson	89014 Henderson	89015 Henderson	89044 Henderson	89052 Henderson	P.O. Box 89053 Henderson	89074 Henderson	P.O. Box 89007 Bunkerville	89019 Jean	89021 Logandale	P.O.Box 89025 Moapa
Total Number of Tests																
Valid Tests	123	3	53	1	41	120	88	79	218	546	1	110	1	5	11	8
Less than 4 pCi/l	101	2	49	1	39	97	82	72	197	341	1	98	1	4	7	5
4 pCi/l and greater	22	1	4	-	2	23	6	7	21	205	-	12	-	1	4	3
% Radon Potential	17.9%	33.3%*	7.6%	0%*	4.9%	19.2%	6.8%	8.9%	9.6%	37.6%	0%*	10.9%	0%*	20.0%*	36.4%	37.5%*
Range of Radon Levels in pCi/l																
≥ 0 < 4	101	2	49	1	39	97	82	72	197	341	1	98	1	4	7	5
≥ 4 < 10	17	1	3	-	2	22	5	5	18	149	-	12	-	1	3	3
≥ 10 < 20	3	-	1	-	-	1	1	2	3	48	-	-	-	-	-	-
≥ 20 < 50	2	-	-	-	-	-	-	-	-	7	-	-	-	-	1	-
≥ 50 < 100	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-
≥ 100	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Radon Levels by pCi/l																
Average	3.10	3.13	1.60	0.60	1.60	2.50	1.82	1.99	2.23	4.50	2.80	2.11	1.40	2.20	4.71	2.64
Highest	36.6	5.6	10.5	0.6	5.5	11.1	14.1	14.7	16.2	70.0	2.8	8.4	1.4	4.2	24.4	4.9

Nevada
Radon
Education Program

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FOR MORE INFORMATION
Call the Radon Hotline:
888-RADON10
Visit: www.RadonNV.com



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Clark County

Radon Potential by Zip Code

Clark County Zip Codes	89029 Laughlin	89039 Cal Nev Ari	89040 Overton	89191 Nellis AF Base	89030 North Las Vegas	89031 North Las Vegas	89032 North Las Vegas	89033 North Las Vegas	89081 North Las Vegas	89084 North Las Vegas	89085 North Las Vegas	89086 North Las Vegas	89101 Las Vegas	89102 Las Vegas	89103 Las Vegas	89104 Las Vegas	P.O. Box 89105 Las Vegas	89106 Las Vegas	89107 Las Vegas	89108 Las Vegas	89109 Las Vegas	89110 Las Vegas	P.O. Box 89112 Las Vegas
Total Number of Tests																							
Valid Tests	13	1	9	1	20	40	32	2	17	58	4	3	16	33	49	30	3	21	52	84	12	62	1
Less than 4 pCi/l	13	1	8	1	15	40	25	2	17	57	4	3	15	29	48	26	3	19	50	79	12	56	1
4 pCi/l and greater	-	-	1	-	5	-	7	-	-	1	-	-	1	4	1	4	-	2	2	5	-	6	-
% Radon Potential	0%	0%*	11.1%*	0%*	25.0%	0%	21.9%	0%*	0%*	1.7%	0%*	0%*	6.3%	12.2%	2.0%	13.3%	0%*	9.5%	3.9%	6.0%	0%	9.7%	0%*
Range of Radon Levels in pCi/l																							
≥ 0 < 4	13	1	8	1	15	40	25	2	17	57	4	3	15	29	48	26	3	19	50	79	12	50	1
≥ 4 < 10	-	-	-	-	2	-	4	-	-	1	-	-	1	3	1	4	-	2	2	4	-	4	-
≥ 10 < 20	-	-	-	-	3	-	1	-	-	-	-	-	-	1	-	-	-	-	-	1	-	1	-
≥ 20 < 50	-	-	1	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-
≥ 50 < 100	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
≥ 100	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Radon Levels by pCi/l																							
Average	1.28	0.80	5.06	0.80	3.78	1.13	4.68	1.10	1.09	1.34	0.63	2.47	0.98	2.04	1.01	1.90	0.90	1.89	1.22	1.23	1.26	2.10	1.30
Highest	1.7	0.8	36.0	0.8	15.7	2.9	66.0	1.3	2.2	5.1	1.0	3.7	4.1	11.8	5.2	8.7	1.1	9.3	9.9	13.1	3.2	22.0	1.3

Clark County Zip Codes	89113 Las Vegas	P.O. Box 89114 Las Vegas	89115 Las Vegas	89117 Las Vegas	89118 Las Vegas	89119 Las Vegas	89120 Las Vegas	89121 Las Vegas	89122 Las Vegas	89123 Las Vegas	89124 Las Vegas	89128 Las Vegas	89129 Las Vegas	89130 Las Vegas	89131 Las Vegas	P.O. Box 89132 Las Vegas	89134 Las Vegas	89135 Las Vegas	P.O. Box 89137 Las Vegas	89138 Las Vegas	89139 Las Vegas	89141 Las Vegas	89142 Las Vegas
Total Number of Tests																							
Valid Tests	24	2	25	77	15	26	36	79	63	113	12	52	88	64	93	2	145	64	3	16	31	40	22
Less than 4 pCi/l	23	2	22	75	15	26	36	76	62	111	4	52	87	64	87	1	144	63	3	16	29	37	22
4 pCi/l and greater	1	-	3	2	-	-	-	3	1	2	8	-	1	-	6	1	1	1	-	-	2	3	-
% Radon Potential	4.2%	0%*	12.0%	2.6%	0%	0%	0%	3.8%	1.6%	1.8%	66.7%	0%	1.1%	0%	6.5%	50.0%*	0.7%	1.6%	0%*	0%	6.5%	7.5%	0%
Range of Radon Levels in pCi/l																							
≥ 0 < 4	23	2	22	75	15	26	36	76	62	111	4	52	87	64	87	1	144	63	3	16	29	37	22
≥ 4 < 10	1	-	3	2	-	-	-	2	1	2	7	-	1	-	4	1	-	-	-	-	2	3	-
≥ 10 < 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1	-	-	-	-	-
≥ 20 < 50	-	-	-	-	-	-	-	1	-	-	1	-	-	-	2	-	-	-	-	-	-	-	-
≥ 50 < 100	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
≥ 100	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Radon Levels by pCi/l																							
Average	1.38	1.05	1.84	0.92	0.77	1.03	1.17	1.71	1.18	1.13	6.19	0.78	1.08	1.02	1.75	2.90	1.04	1.05	0.60	0.68	1.27	1.44	1.20
Highest	7.8	1.3	7.7	4.7	1.5	2.5	2.6	24.7	5.2	5.2	21.0	3.0	4.5	3.3	23.0	4.9	14.8	13.0	0.6	1.1	9.5	5.8	3.2

Clark County Zip Codes	89143 Las Vegas	89144 Las Vegas	89145 Las Vegas	89146 Las Vegas	89147 Las Vegas	89148 Las Vegas	89149 Las Vegas	89156 Las Vegas	P.O. Box 89160 Las Vegas	89161 Las Vegas	89166 Las Vegas	89169 Las Vegas	89178 Las Vegas	89179 Las Vegas	P.O. Box 89180 Las Vegas	89183 Las Vegas	P.O. Box 89024 Mesquite	89027 Mesquite	89034 Mesquite	County Totals	
Total Number of Tests																					
Valid Tests	23	36	39	33	48	31	57	27	2	3	20	7	21	5	1	37	3	42	9	3507	
Less than 4 pCi/l	22	36	39	31	47	31	57	25	2	3	20	7	21	5	1	35	3	41	9	3113	
4 pCi/l and greater	1	-	-	2	1	-	-	2	-	-	-	-	-	-	-	2	-	1	-	394	
% Radon Potential	4.4%	0%	0%	6.1%	2.1%	0%	0%	7.4%	0%*	0%*	0%	0%*	0%	0%*	0%*	5.4%	0%*	2.4%	0%*	11.2%	
Range of Radon Levels in pCi/l																				% of Total Tests	
≥ 0 < 4	22	36	39	31	47	31	57	25	2	3	20	7	21	5	1	35	3	41	9	3113	89%
≥ 4 < 10	1	-	-	1	1	-	-	1	-	-	-	-	-	-	-	-	-	-	-	302	9%
≥ 10 < 20	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	1	-	-	-	70	2%
≥ 20 < 50	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-	1	-	1	-	20	1%
≥ 50 < 100	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2	0%
≥ 100	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0	0%
Radon Levels by pCi/l																					
Average	1.07	0.83	0.99	2.28	0.92	0.76	1.19	1.93	0.55	1.90	0.76	1.00	0.76	0.86	3.60	2.09	0.90	1.76	.087	2.09	
Highest	4.7	2.3	3.2	35.4	4.4	1.5	3.6	11.3	0.7	2.6	2.6	2.2	1.5	1.0	3.6	27.5	1.5	25.5	1.4		