

Trout Creek Residents – west side of Highway 97

Re-entry Address List

PROPERTY ADDRESSES		
7600 DUNN ST	3623 GARTRELL RD	2712 JOHNSON ST
7602 DUNN ST	3629 GARTRELL RD	2718 JOHNSON ST
7608 DUNN ST	3777 GARTRELL RD	2803 JOHNSON ST
7614 DUNN ST	3788 GARTRELL RD	2911 JOHNSON ST
7620 DUNN ST	3792 GARTRELL RD	3106 JOHNSON ST
7626 DUNN ST	3800 GARTRELL RD	3116 JOHNSON ST
7628 DUNN ST	3905 GARTRELL RD	3303 JOHNSON ST
7630 DUNN ST	3906 GARTRELL RD	3304 JOHNSON ST
7636 DUNN ST	3908 GARTRELL RD	3318 JOHNSON ST
7642 DUNN ST	3909 GARTRELL RD	3319 JOHNSON ST
7646 DUNN ST	3914 GARTRELL RD	5817 JOY AVE
7650 DUNN ST	3915 GARTRELL RD	5818 JOY AVE
6001 EMBREE PLACE	3934 GARTRELL RD	6005 JOY AVE
6003 EMBREE PLACE	4109 GARTRELL RD	6006 JOY AVE
6005 EMBREE PLACE	4307 GARTRELL RD	6009 JOY AVE
6007 EMBREE PLACE	4510 GARTRELL RD	6010 JOY AVE
5419 FIR AVE	4200 HWY 97 S	6015 JOY AVE
5604 FIR AVE	5218 HWY 97 S	6016 JOY AVE
5612 FIR AVE	5408 HWY 97 S	2503 JUNIPER ST
5618 FIR AVE	7014 HWY 97 S	2509 JUNIPER ST
5810 FIR AVE	2106 JOHNSON ST	2510 JUNIPER ST
5818 FIR AVE	2110 JOHNSON ST	2513 JUNIPER ST
6002 FIR AVE	2116 JOHNSON ST	2514 JUNIPER ST
6003 FIR AVE	2310 JOHNSON ST	2517 JUNIPER ST
6011 FIR AVE	2315 JOHNSON ST	2518 JUNIPER ST
6015 FIR AVE	2320 JOHNSON ST	2521 JUNIPER ST
3117 GARTRELL RD	2508 JOHNSON ST	7209 KERCHER AVE
3603 GARTRELL RD	2515 JOHNSON ST	7228 KERCHER AVE
3615 GARTRELL RD	2516 JOHNSON ST	6200 MILTIMORE AVE
3617 GARTRELL RD	2520 JOHNSON ST	6203 MILTIMORE AVE
3620 GARTRELL RD	2705 JOHNSON ST	6209 MILTIMORE AVE
	2706 JOHNSON ST	6215 MILTIMORE AVE

6222 MILTIMORE AVE
6228 MILTIMORE AVE
3919 MORGAN ST
3920 MORGAN ST
3933 MORGAN ST
4100 MORGAN ST
4204 MORGAN ST
5609 PINE AVE
5613 PINE AVE
5617 PINE AVE
5807 PINE AVE
5811 PINE AVE
5817 PINE AVE
6003 PINE AVE
6600 SPRUCE AVE
6606 SPRUCE AVE
6803 SPRUCE AVE
2107 TAIT ST
2117 TAIT ST
2301 TAIT ST
2305 TAIT ST
2308 TAIT ST
2311 TAIT ST
2315 TAIT ST
2511 TAIT ST
2515 TAIT ST
2516 TAIT ST
2519 TAIT ST
3319 TAIT ST
6203 WILLOW AVE
6204 WILLOW AVE
6212 WILLOW AVE
6218 WILLOW AVE