



39.93 Ac.
NW NE

OR268-264
80.00 Ac.
E 1/2 NE

OR345-142
39.93 Ac.
SW NE

150002680000

OR268-264
40.00 Ac.
NW SE

150002600000

3 & Violet Thompson
Tot. 79.93 Ac.

OR439-283,
OR170-560,
205-437
39.93 Ac. *
SW SE

150002580000
150002600100

OR439-283,
205-437
40.00 Ac.
SE SE

150002580000

Mark & Melodie
Rennard
OR45-570
5.00 Ac.
150002760100

Tri-Valley, Inc.
122-313
11.84 Ac.
NW NW Pt.
150002970000

Homer Charles
OR23-726,
200-277
6.54 Ac.
NW NW Pt.
150003070000

Larry & Bonnie Larimer
OR7-437
4.00 Ac.
Frac. 1
150002500000

Jeffrey & Cheryl
Randle
Tot. 41.00 Ac.
150003030000

212-907
10.00 Ac.
NE NW Pt.

42.00 Ac.
SE SW

23.50 Ac.
SE Pt.

Frac.3 Pt.

Roger & Betty Weir
OR14-238
28.00 Ac.
Frac. 5 Pt.
150002450500

215-690
52.00 Ac.
W 1/2 NW Pt.
150002440100

OR14-701
6.07 Ac.
150002450600

OR3-48
50.63 Ac.
NW Pt.
150002450100

James &
Geneva Hettinger
Tot. 108.70 Ac.

Timothy & Stacy Roark
OR227-122
23.16 Ac.
N 1/2 Pt.
150002450200

Mark Graham
OR446-941
20.03 Ac.
150002450300

David & Bonnie
Karshner
OR264-900 *
Tot. 109.96 Ac.
150002570000

18.11 Ac.
SE Pt.

OR364-469
80.00 Ac.
N 1/2 SW
150002440000

T & D Properties, LTD.
Tot. 161.51 Ac.

David & Deborah
McCabe
OR405-434
20.35 Ac.
S 1/2 SE Pt.
150002530000

Corby Jarvis
Tot. 30.75 Ac.
OR172-111,
OR172-199
13.96 Ac.
150002560000

NW NE Pt.

David Milligan
Tot. 10.04 Ac.
OR192-775
7.83 Ac.
150002450202

Tim & Billie Roark
OR46-802
Tot. 7.15 Ac.
150002450400

Joel Jr. & Tonya
Hall
OR335-581
Tot. 27.41 Ac.
150002480000

27.00 Ac.
SE Pt.

Trent & Jennie Wharton
197-355 *
32.69 Ac.
N 1/2 SE Pt.
150002510000

David & Marlene
Schultz
OR333-136
Tot. 26.77 Ac.

25.42 Ac.
S 1/2 SE Pt.
150002530100

OR172-111,
OR145-599
16.04 Ac.
S 1/2 SE Pt.
150002560100

Marlene & Violet Thompson
OR439-283,
205-437
37.76 Ac.

David Pritchard
OR421-302
18.07 Ac.
SW Pt.
150001750100

David Pritchard
OR421-302
73.00 Ac.
W 1/2 NW
150002380000

80.00 Ac.
N 1/2 SW
150002430000

Herbert & Dorothy
Browning
194-800
40.00 Ac.
SW SW
150002420000

Marlene & Violet Thompson
OR439-283,
205-437
37.76 Ac.