

11-36

SEC. 36

NQ S 3  
LAT= 40.43853  
LON=-104.38934  
EL= 4648.49

NW S 2  
LAT= 40.43673  
LON=-104.30004  
EL= 4748.85

41-3

11-2

14-36

44-36

11-1

14-1

NE S 1  
LAT= 40.43740  
LON=-104.25222  
EL= 4612.32

41-5

12-5

SEC. 3

SEC. 2

SEC. 1

SEC. 6

SEC. 5

23-5

NQ S 11  
LAT= 40.42234  
LON=-104.29036  
EL= 4605.52

44-2

14-1

31-11

SE S 2  
LAT= 40.42271  
LON=-104.28070  
EL= 4641.48

11-12

11-7

44-6

14-5

SEC. 10

SEC. 11

SEC. 12

SEC. 7

SEC. 8

43-7

NW S 15  
LAT= 40.40719  
LON=-104.31883  
EL= 4730.49

41-15

11-13

NW S 13  
LAT= 40.40792  
LON=-104.28074  
EL= 4672.59

41-18

21-17

42-17

11-16

44-7  
NW S 17  
LAT= 40.40854  
LON=-104.24288  
EL= 4574.44

32-16

SEC. 15

SEC. 14

SEC. 13

SEC. 18

SEC. 17

14-18

31-19

SEC. 24

SEC. 19

32-24

12-19