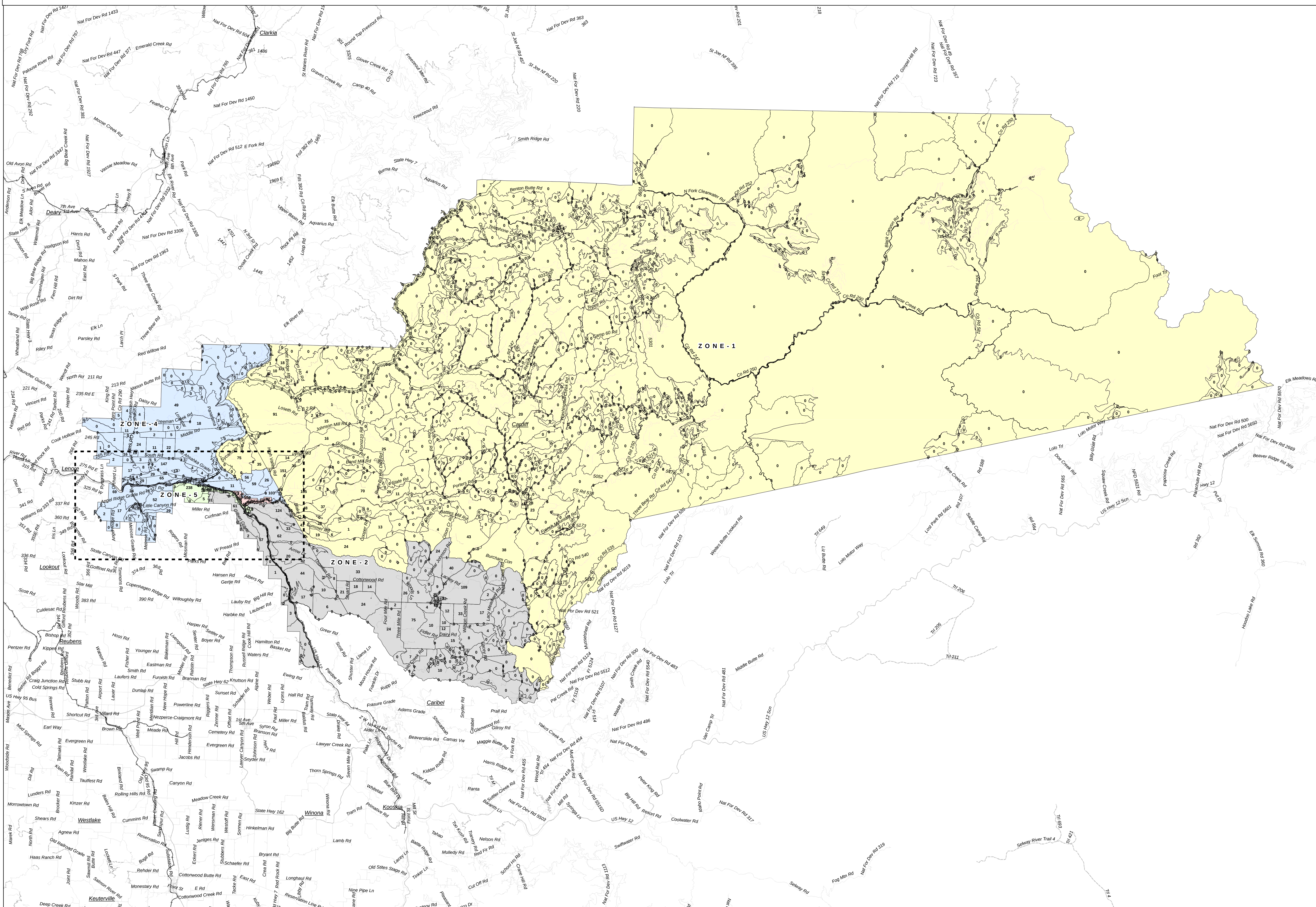
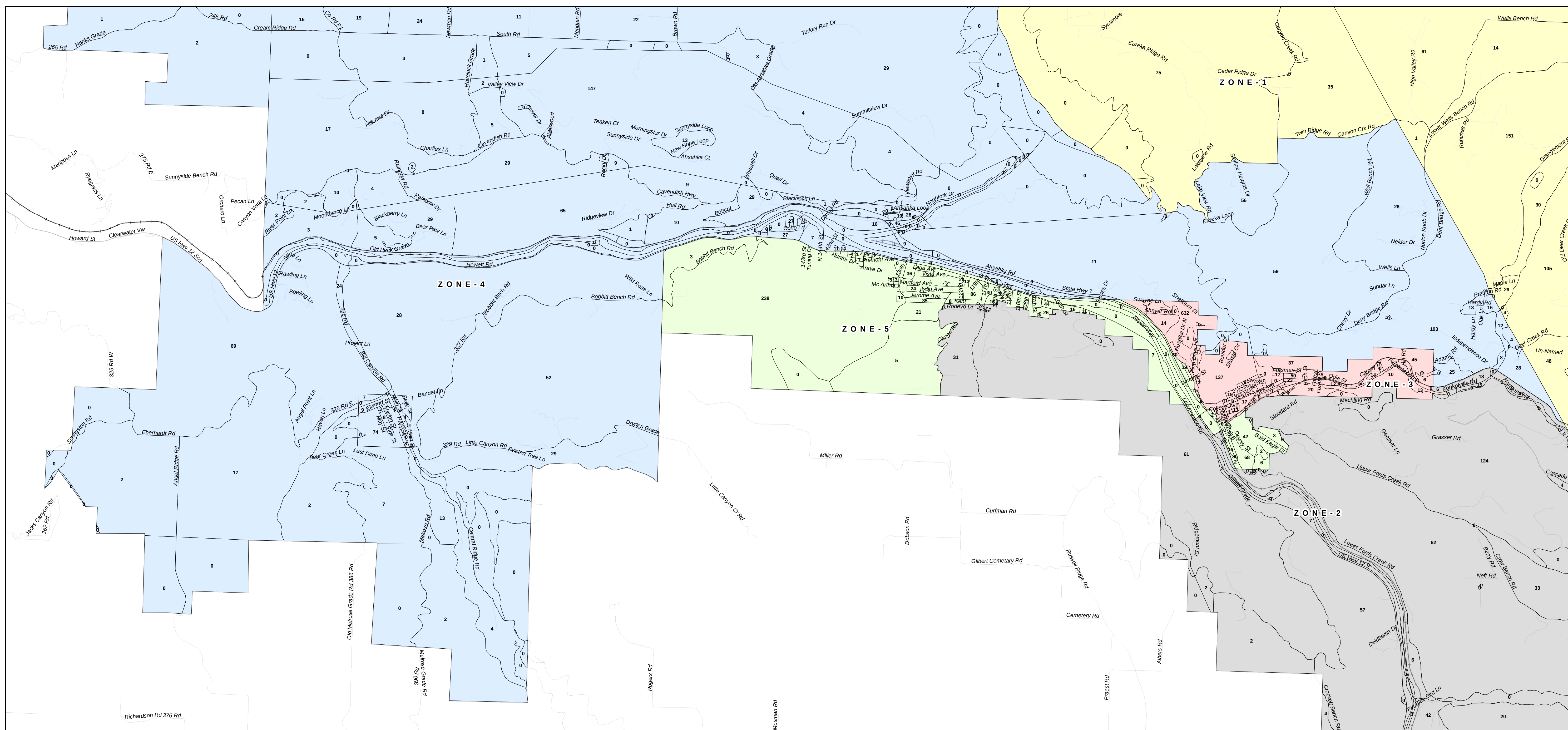
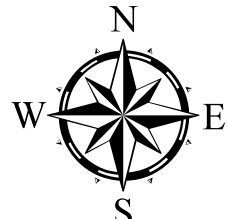




Orofino
School District #171
2010 Trustee Zone
Status Map



1:195,000
July, 2011



Legend

- Legend**
- | | | | |
|---|-------------------------------|---|----------------|
|  | Cities/Towns |  | Trustee Zones |
|  | Census Block/Population Count |  | ZONE-1 |
| | Split Census Block |  | ZONE-2 |
|  | Primary Road |  | ZONE-3 |
|  | Secondary Road |  | ZONE-4 |
| | Local Road |  | ZONE-5 |
|  | Jeep Trail |  | Inset Boundary |
|  | Other Roads | | |

Highest Zone Population		1,871
Zone	Population	% Difference
1	1745	6.7%
2	1800	3.8%
3	1811	3.2%
4	1871	0.0%
5	1766	5.6%
Total	8,993	
Target Zone Population		1,799

Zones Adjusted for Compliance July, 2011

Population Compliance

The chart to the left depicts the 2010 Census populations of your existing Trustee Zones. If the "% Difference" value is over 10%, then the Trustee Zones are out of compliance for "equalized population."

Moving populations from highly populated zones to lesser populated zones will decrease the variance.

You can use the "Percent Difference Calculator" provided via email from QCI to recalculate your variance as populations are moved from one zone to another.

* Calculations are based upon requirements established by the Idaho State Board of Education

Census Block Information

If you see a bold outline around a census block, then that census block has population in it and is being split by a current trustee zone boundary. The trustee zone boundaries should be modified to include ALL of the census block.

The census block populations are color coded to identify which trustee zone they have been assigned to.

Questions/Contacts

This map was prepared jointly by Quadrant Consulting Inc.(QCI). If you have questions please contact:

Quadrant Consulting
Steve Sweet
steve@quadrant.cc
(208)342-0091

Data Sources

Data Description	Source	Web Link
Population Census 2000	US Census Bureau	http://www2.census.gov/census_2000/US/Redistricting/Fla_P_94-373469a.pdf
Population Census Blocks	US Census Bureau	http://www2.census.gov/census_2000/US/Redistricting/Fla_P_94-373469a.pdf
School District Boundaries	Idaho State Tax Commission	http://tax.idaho.gov/~3024.cfm
Idaho Road Network	US Census Bureau	http://www2.census.gov/census_2000/US/Redistricting/Fla_P_94-373469a.pdf
Idaho Water	US Census Bureau	http://www2.census.gov/census_2000/US/Redistricting/Fla_P_94-373469a.pdf
Public Land Survey System PLSS	Idaho State Tax Commission	http://tax.idaho.gov/~3024.cfm
Railroads	Idaho State Tax Commission	http://tax.idaho.gov/~3024.cfm
Idaho City Limits	Idaho State Tax Commission	http://tax.idaho.gov/~3024.cfm
County Boundaries	Idaho State Tax Commission	http://tax.idaho.gov/~3024.cfm

Archived Data Final Project Format

Coordinate System: IGM06M

Dustre zones will be digitally archived as ArcGIS format shapefiles. They will be projected to a common coordinate system: IGM06M

Fine_Jacking_Transverse_Mileage
Fine_Jacking_Longitude_Kilometers
Fine_Neetinging_Longitude_Kilometers
Centre_Meridian = -181.000000
False_Easting_Meters
Latitude_Of_Origin = 0.000000
Linear_Unit_Meter (1.000000)

Geographic Coordinate System GCS_North_American_1983
Angular Unit Degree
Datum North American 1983
Prime Meridian Greenwich 0.00000000000000000000
Datum D North American 1983
Spheroid GRS 1980
Semi-major Axis 6378137.0000000000000000000000
Semi-minor axis 6356583.7144400000000000000000
Inverse Flattening 298.25722210100000000000000000