
the purpose of this survey is to resolve the location of the existing right-of-way (r/w)for a portion of the columbia
 CONTROL NETWORK AND RECOVERED THE POSIIION OF MONUMENTS OF RECORD.THAS SURVEY WAS DONE IN PREPARATION FOR THE UST3O@
POWERLINE ROAD SECTION TO BE ADMINISTERED BY THE OREGON DEPARTMENT OF TRANSPORTATION IODOT.
this survey held the position of the point of curvature (pC) and point of tangency (pt)from county surver (cs) 98-55-C as MONUMENTED BY POINTS 1017 AND 1019 TO ALONG WITH THE RECORD RADIUS OF 2969.21 FEET FROM SAID SURVEY TO LOCATE THE CENTER

THE CENTER LINE OF THE COLUMBIA RIVER HIGHWAY WAS LOCATED BY DATA FROM RECORD CURVE DATA AND STATIONING SUPPLIED BY ODOT
THE BASIS OF BEARING WAS ESTABLLISHED BY GPS WITH A BASE BEARING OF S. $69^{\circ} 04^{\prime} 50^{\prime} \mathrm{W} .783 .81$ FEET FROM THE EAST $1 / 4$ S. 18 TO MONUMENT 1016. THIS SURVEY UTILIZES A LOCAL DATUM PLANE (LDP)THAT IS RELATIVE TO THE OREGON COORDINATE SYSTEM IOCSIOF GROUND DISTANCES.TO CONERT LOP COORDINATES TO THE OREGON COORDINATE SYSTEM OF NAD 83 (ZDO11)EPOCH 2010.OO, NORTH ZONE, MULTIPLY LDP COORDINATES BY 0.99995160.

## RECEIVED BY Umatilla County Surveyor Rec'd By: G Fiensley




OREGON DEPARTMENT OF TRANSPORTATION HORIZONTAL CONTROL AND RECOVERY MAP
 U.S. 730 @ POWERLINE ROAD SEC. city of umatilla
COLUMBIA RIVER HIGHWAY NO. 002 JMATILLA COUNTY

SEC. 18, T. 5 N., R. 28 E., W.M.



