

SURVEY STATION DESCRIPTION FORM

SSN: _____ DESIGNATION: _____

PID: _____ STAMPING: _____

COUNTY: _____ STATE **WA** DATE: _____ BY: _____

LAT: _____ ° _____ ' _____ " N LON: _____ ° _____ ' _____ " W METHOD: EXISTING RGPS SCALED DATUM: 83 27

SUITABLE FOR GPS: **YES** - CLEAR ABOVE _____ DEGREES **MAYBE** (See Obstruction Diagram)

NO - OBSTRUCTIONS _____ PROJECTING _____ -CM ABOVE BELOW THE GROUND

MARK CONDITION: NEW GOOD POOR (_____) OTHER _____

TO REACH THE STATION FROM THE _____

THE STATION IS A: BRONZE ALUMINUM NGS CGS PCCN WSDOT USGS _____ (TYPE DISK)

ROD _____

SET IN THE TOP OF: A _____ -CM ROUND SQUARE CONCRETE POST _____ M DEEP STABILITY: A B C D

(For Structure Settings) THE _____ OF _____ OF _____ (STRUCTURE #)

LOCATED WITHIN THE R/W, ABOUT _____ M ABOVE BELOW HWY ROAD STREET PAVEMENT

THE STATION IS: _____ M _____ OF THE CENTERLINE OF _____

_____ M _____ OF _____

_____ M _____ OF _____

_____ M _____ OF _____

_____ M _____ OF _____

_____ M _____ OF A _____ WITNESS POST

TYPED BY: _____ DATE: _____ MAP VERIFIED BY: _____ DATE: _____