

THE 1893 PLAT OF THE ANACORTES TIDELANDS FOLLOWED THE 1892 HARBOR PLAT AND EXTENDED THE FIRST CLASS TIDE LANDS TO TWO MILES FROM THE CITY LIMITS AS DETERMINED BY THE HARBOR PLAT.

ON MARCH 30, 1901, THE WASHINGTON SUPREME COURT HEARD THE CASE OF "STATE EX. REL. LEHMAN V. BRIDGES, 24 WASH. 362". THE WASHINGTON SUPREME COURT RULED "THE TERM 'WITHIN TWO MILES THEREOF ON EITHER SIDE' SHOULD BE CONSTRUED AS REFERRING TO SUCH TIDE LANDS AS ARE LOCATED, BY MEASUREMENTS ALONG THE GENERAL DIRECTIONS OF THE CITY SHORE LINE."

THIS SURVEY IS A RETRACEMENT OF THE 1892
HARBOR PLAT AND DOES NOT ADDRESS NOR ATTEMPT TO RESOLVE
IF ANY PORTIONS OF THE HARBOR AREA OR OF FIDALGO
WATERWAY SHOULD BE CONSIDERED INVALID BASED UPON THE
1901 SUPPREME COURT RULING. THERE ARE NUMEROUS LEASES, EASEMENTS, ENCROACHMENTS, AND RIGHT OF WAYS WHICH LIE WITHIN THE HARBOR AREAS AND WATERWAYS. THIS SURVEY DOES NOT ATTEMPT TO LOCATE AND IDENTIFY ALL OF THESE ENCUMBRANCES.

THIS SURVEY WAS CONDUCTED IN PORTIONS OF TOWNSHIPS 135N, R1E, AND 134N, R2E, AND 135N, R2E, W.M. THE INNER AND OUTER HARBOR LINES WERE DEFINED BY THE STATE OF WASHINGTON HARBOR LINE COMMISSION MAP OF ANACORTES HARBOR DATED 1892 AND ADOPTED BY RESOLUTION OF SAID COMMISSION ON THE 5TH DAY OF JANUARY, 1893. THE HARBOR SURVEY WAS CONDUCTED BY THE COMMISSION ON JAN. 5, 1893 THES THE HARBOR LINES TO THE FOLLOWING LIST OF MEANDER CORNER SECTIONS 29 AND 32, 135N, R2E MEANDER CORNER SECTIONS 29 AND 32, 135N, R1E MEANDER CORNER SECTIONS 21 AND 22, 135N, R1E MEANDER CORNER SECTIONS 27 AND 34, 135N, R1E MEANDER CORNER SECTIONS 28 AND 27, 135N, R1E MEANDER CORNER SECTIONS 28 AND 27, 135N, R1E MEANDER CORNER BETWEEN SECTIONS 28 AND 27, 135N, R1E, THE POSITION FOR WHICH HAS BEEN LOST. THE VARIOUS POSSIBLE CALCULATED POSITIONS ALL PROVED UNACCEPTABLE. THEREFORE THE CALL TO THIS CORNER WAS DISREGARDED.

DISREGARDE

USING THE HARBOR SURVEY, PRELIMINARY LOCATIONS
THE HARBOR LINES WERE CALCULATED. THE TIES TO
THE HARBOR LINES WERE CALCULATED. THE TIES TO
STREET RIGHTS OF WAY PRODUCED LARGE DISTORTIONS
IE LOCATION OF THE CALCULATED HARBOR LINES AND
IEL LOCATION OF THE TIES WERE IGNORED.
THE FIRST SURVEYOR TO FOLLOW IN GILBERT'S
STEPS WAS H. H. BARBER. HE WAS APPOINTED BY THE
AND SHORE LAND APPRAISERS ON FEBRUARY 1, 1892.
COMPLETED THE SURVEY OF THE TIDE AND SHORE LANDS
HE ANACORTES HARBOR ON MAY 1, 1893. BARBER USED
BEARINGS AND DISTANCES OF THE GILBERT HARBOR
EY, BUT DISREGARDED THE CALLS TO THE STREET RIGHT
AYS. BARBER ALSO TIED THE TIDELANDS TRACTS AND
INTER HARBOR LINE TO MANY ADDITIONAL MEANDER CORNERS.
EVIDENT THAT SUBSEQUENT SURVEYORS HAVE USED THE
ER SURVEY AND NOT THE GILBERT SURVEY TO DEFINE
INNER HARBOR LINE. THE ADDITIONAL CORNERS TIED
HE INNER HARBOR LINE. THE ADDITIONAL CORNERS TIED
HE INNER HARBOR LINE. THE ADDITIONAL CORNERS TIED
HE INNER HARBOR LINE. THE ADDITIONAL OF IN THE GILBERT
EY, ARE THESE:

EY, ARE THESE: ANDER CORNER SECTIONS 34 AND 35, T35N, RIE ORTH MEANDER CORNER SECTIONS 29 AND 28, T35N,

MEANDER CORNER SECTIONS 21 AND 28, T35N, R1E
MEANDER CORNER SECTIONS 22 AND 23, T35N, R1E
SOUTHWEST CORNER SECTION 13, T35N, R1E
SOUTHEAST CORNER SECTION 13, T35N, R2E
MEANDER CORNER SECTION 30, T35N, R2E
MEANDER CORNER SECTION 30, T35N, R2E
MEANDER CORNER SECTIONS 29 AND 28, T35N, R2E
MEANDER CORNER SECTIONS 29 AND 28, T35N, R2E
MEANDER CORNER SECTIONS 29 AND 28, T35N, R2E
MEAND FOR VARIOUS OTHER UNKNOWN REASONS THE BARBER SURVEY AND FOR VARIOUS OTHER UNKNOWN REASONS THE BARBER SURVEY THE DIFFERENCES
ARE MOST STRIKING IN THE AREAS WHERE THE BARBER
SURVEY TIES TO UPLAND MONUMENTS NOT USED IN THE
GILBERT SURVEY. THE BARBER SURVEY ALSO DEFINES THE
FIRST CLASS TIDELANDS TRACTS SOLD BY THE STATE OF
WASHINGTON. THIS RESURVEY OF THE INNER HARBOR LINE
UTILIZES THE BARBER SURVEY IN PREFERENCE TO THE
GILBERT SURVEY IN ORDER TO PROTECT THE RIGHTS OF THE
BURNER HARBOR LINE TO AN UPLAND MONUMENT, THAT THE WAS
CALCULATED. THEN THE RECORD COURSES FOR THE INNER
HARBOR LINE BETWEEN THOSE THE POINTS WERE ROTATED AND
SCALED TO FIT THE TIE POINT COORDINATES.

STEM FROM A DISTRICT ENGINEER'S MAP OF SEPTEMBER
1919. THE MAPS ARE ON FILE AT THE CITY OF ANACORTES
ENGINEERING OFFICE AND AT THE DEPARTMENT OF NATURAL
RESOURCES PUBLIC LAND SURVEY OFFICE. THE GREAT
NORTHERN RAILWAY MAPS HAVE COORDINATES FOR MANY ANGLE
POINTS IN THE INNER HARBOR LINE AND FOR MANY UPLANDS
MONUMENTS. THE MAPS HAVE BEEN RELIED UPON BY SEVERAL
SURVEYS TO LOCATE TIDELANDS TRACTS AND THE INNER
HARBOR LINE. THIS SURVEY CONSIDERS THE MAPS TO BE
RELIABLE AND HELPFUL IN AREAS WHERE THE GILBERT AND
BARBER SURVEYS PROVIDE LESS THAN SATISFACTORY
CONTROL. THE GREAT NORTHERN RAILWAY SURVEY WAS USED
TO CONTROL THE HARBOR LINE CALCULATIONS IN THE AREA
FROM THE SOUTHWEST CORNER OF SECTION 13, T35N, R1E,
TO THE SOUTHWEST CORNER OF SECTION 30, T35N, R1E,
TO THE SOUTHEAST CORNER OF SECTION 30, T35N, R2E,
SEE THE NARRATIVE BELOW FOR PLATES 8, 9, 10 AND 11 OF
THE BARBER SURVEY FOR INFORMATION AS TO HOW THE
RAILROAD SURVEY WAS USED TO CALCULATE THE INNER
HARROR LINE. THE INNER HARBOR RAILWAY, SHOWN O R LINE ON PLANS 7. THE 70

PLATE 2 OF THE T SECTION 34, T35N AND SHORE LANDS SURVEY BY BARBER,

COMPUTATION
OF SECTIONS 27 AND
NOTES FOR PLATE 2
COMPUTATION
TO SECTIONS 27 AND PLATES 3 AND 4 OF THE TIDE AND SHORE LANDS SURVEY BY BARBER, SECTIONS 27, 28 AND 29, 135N, R1E.

COMPUTATION OF THE TIE BETWEEN MEANDER CORNER OF SECTIONS 27 AND 34 AND THE INNER HARBOR LINE: SEE NOTES FOR PLATE 2 ABOYE.

COMPUTATION OF THE TIE BETWEEN MEANDER CORNER

WEANDER HARBOR L COMPUTATION OF THE TIE BETWEEN MEANDER CORNER
TO SECTIONS 27 AND 28 AND THE INNER HARBOR LINE:
THE POSITION OF THE HARBOR SURVEY MEANDER
CORNER IS NOT RETRACEABLE. THE ADJUSTMENT OF THE
INNER HARBOR LINE DID NOT TAKE INTO ACCOUNT A
CALCULATED POSITION FOR THIS MEANDER CORNER.
COMPUTATION OF THE TIE BETWEEN THE SOUTH
MEANDER CORNER TO SECTIONS 28 AND 29 AND THE INNER
HARBOR LINE:

SUMMARY OF THE METHODOLOGY TO DETERMINE THE INNER HARBOR LINE:

THE INITIAL POINT OF TIDELANDS TRACT 4 OF
SECTION 34 IS DESCRIBED AS BEING 213.9 FEET SOUTH OF
AND 4.0 FEET WEST OF THE MEANDER CORNER BETWEEN
SECTIONS 34 AND 35. THAT PRODUCES THE PLATE BEARING
OF STO4'W FOR 213.9 FEET. THAT BEARING IS NOT AN
EXTENSION OF THE LINE BETWEEN THE MEANDER CORNER AND
THE 1/4 CORNER OF SECTIONS 34 AND 35 BECAUSE BARBER
DID NOT TIE THE 1/4 CORNER. THE BEARING AND DISTANCE
OF STO4'W 213.9 FEET WAS USED WITH THE GRID
CONVERGENCE ANGLE AND SCALE FACTOR AT THE MEANDER
CONVERGENCE ANGLE AND SCALE FACTOR AT THE MEANDER
CORNER APPLIED. THEN THE SOUTHERLY TERMINUS OF THE
INNER HARBOR LINE WAS CALCULATED USING THE RECORD
BEARINGS AND DISTANCES SHOWN ON THE PLATE.

COMPUTATION OF THE THE BETWEEN MEANDER CORNER
TO SECTIONS 27 AND 34 AND THE INNER HARBOR LINE:
BARBER'S THE TO THE NORTHEAST CORNER OF SECTION
34 IN DAIR FIELD BOOK 422, PAGE 10 PROVES THAT HIS
BEARING OF NB9'22'W TO THE INNER HARBOR LINE IS AN
EXTENSION OF THE SECTION LINE. DAIR FIELD BOOK 442,
PAGE 6, SHOWS A TIE BETWEEN THE MEANDER CORNER AND
THE HIGH WATER LINE. SOLVING FOR THE DISTANCE ALONG
AND EXTENSION OF THE SECTION LINE PRODUCES A DISTANCE
OF 53.7 FEET TO THE INNER HARBOR LINE. TO THAT WAS
ADDED THE PLATE DISTANCE OF 576 FEET TO GET TO THE
INNER HARBOR LINE.

THE FECORD INNER DISTANCE OF 576 FEET TO GET TO THE COMPUTATION OF THE 114-THE 1/4 CCC. THE THE BETWEEN MEANDER CORNER

INNER HARBOR LINE.

THE RECORD INNER HARBOR LINE WAS ROTATED AND SCALED TO FIT BETWEEN THE TIE POINTS CALCULATED FROM THE TWO MEANDER CORNERS.

HARBOR LINE:

THE POSITION OF THE HARBOR SURVEY MEANDER
THE POSITION OF THE HARBOR SURVEY MEANDER
CORNER IS NOT RETRACEABLE AND THE INNER HARBOR LINE
WAS NOT TIED TO THE MEANDER CORNER. THE ADJUSTMENT
OF THE INNER HARBOR LINE DID NOT TAKE INTO ACCOUNT A
CALCULATED POSITION FOR THIS MEANDER CORNER.

COMPUTATION OF THE TIE BETWEEN THE NORTH
MEANDER CORNER TO SECTIONS 27 AND 28 AND THE INNER MEANDER COM

MARADER CORNER TO SECTIONS 27 AND 28 AND THE INNER
MEANDER CORNER HARBOR LINE IS DESCRIBED ON PLATE 3
AS BEING 60 FEET NORTH AND 62 FEET WEST OF THE
MEANDER CORNER AT A POINT 25 FEET NORTH OF AN ANGLE
POINT IN THE INNER HARBOR LINE. THIS THE POINT WAS
CALCULATED USING TRUE BEARINGS WITH THE GRID
CONVERGENCE ANGLE TAKEN INTO ACCOUNT.
COMPUTATION OF THE THE BETWEEN NGS STATION
FIDALGO N 2 AND THE INNER HARBOR LINE.
IN 1893, IN DNR FIELD BOOK 421, PAGE 25, BARBER
IDENTIFIES THE COAST AND GEODETIC STATION FIDALGO N 2
AS THE MEANDER CORNER BETWEEN SECTIONS 21 AND 28.
THE ORIGINAL GLO MEANDER CORNER IN 1871 WAS A POST
AND A MOUND OF STONE ON THE BEACH, PRESUMABLY THE
ROCK BEACH THAT NOW EXISTS. NO BEARING TREES WERE
MARKED. IN 1885, ACCORDING TO INFORMATION ON THE NGS
NAD27 DATA SHEET FOR FIDALGO N 2, THE COAST AND
GEODETIC SURVEYOR, J. GILBERT, WHO WAS ALSO THE
ANACORTES HARBOR SURVEYOR, FOUND PILES OF STONES
WHICH WERE PRESUMED TO BE FOR THE SUPPORT BRACES FOR
A TARCET FOR AN OLDER STATION. A NEW TRIANCULATION
STATION WAS ESTABLISHED IN AN PREVOUSLY UNMARKED
POSITION, CONSISTING OF A DRILL HOLE IN SOLID ROCK.
H. H. BARBER IDENTIFIED STATION FIDALGO AS THE
MEANDER CORNER IN HIS FIELD NOTES, DNR FIELD BOOK
421, PAGE 25. THUS, THE POSITION IDENTIFIED BY
BARBER AS A MEANDER CORNER WAS NOT THE MEANDER CORNER
BUT WAS RATHER THE TRIANGULATION STATION. THIS
STATION IS TIED TO THE INNER HARBOR LINE BY PLATE 4
AT A DISTANCE OF 59.3 FEET. THE DIRECTION IS ASSUMED
TO BE CARPINAL WEST. BARBER DID NOT RECORD A BEARING
ON HIS MAP.

THE PECCORD INNER HARBOR LINE WAS ROTATED AND
SCALED TO FIT BETWEEN THE CALCULATED TIE POINTS.

PLATE 5 OF THE TIDE AND SHORE LANDS SURVEY BY BARBER, SECTION 21, 135N, RTE

COMPUTATION OF THE TIE BETWEEN NGS STATION FIDALGO N 2 AND THE INNER HARBOR LINE: SEE NOTES FOR PLATES 3 AND 4.

COMPUTATION OF THE TIE BETWEEN THE MEANDER CORNER OF SECTIONS 21 AND 22 AND THE INNER HARBOR LINE:

IT IS ASSUMED THAT BARBER'S BEARING OF NO:54'E TO THE INNER HARBOR LINE IS AN EXTENSION OF THE SECTION LINE BETWEEN SECTIONS 21 AND 22 ALTHOUGH THERE IS NO DIRECT EVIDENCE THAT BARBER RETRACED THE SECTION LINE. THE THE POINT FOR THE INNER HARBOR LINE WAS COMPUTED USING THE DISTANCE ON PLATE 5 OF 150 FEET.

THE RECORD INNER HARBOR LINE WAS ROTATED AND TO FIT BETWEEN THE CALCULATED TIE POINTS.

THE 1/4 CORNER BETWEEN SECTIONS 22 AND 23, AUTHOUGH IT IS COORDINATED ON THE RAILROAD SURVEY, WAS NOT USED BECAUSE IT IS OUTSIDE OF THE SCOPE OF THE AREA DETERMINED TO BE CONTROLLED BY THE RAILROAD SURVEY. THE CENTERLINE INTERSECTION AT 2ND AND COMMERCIAL WAS NOT USED BECAUSE OF CONCERNS THAT IT WAS NOT AN ORIGINAL STREET INTERSECTION LOCATION. ALL OF THE OTHER COMMON MONUMENTS WERE USED TO CONTROL THE RAILROAD SURVEY AND CUBRENT IN THE DISTANCE BETWEEN THE MONUMENTS AT 2ND AND 3D ALONG O STREET. NO REASONABLE MEANS COULD BE FOUND THE ACCEPT ONE MONUMENT AND RELECT THE OTHER AND SO BOTH MONUMENTS WERE USED TO CONTROL THE RAILROAD SURVEY OF THE INNER HARBOR LINE THE PORTION OF THE INNER HARBOR LINE OF SECTION 13, 135N, RIE, AND AN ANGLE POINT IN THE INNER HARBOR LINE DOES NOT HAVE CORDINATES ON THE RAILROAD SURVEY. THE RECORD BEARINGS AND DISTANCES FROM THE SUBBRY THE ROUTHEAST CORNER OF SECTION 30, 135N, R2E. A PORTION OF THIS STREETCH OF INNER HARBOR LINE DOES NOT HAVE COORDINATES ON THE RAILROAD SURVEY. THE RECORD BEARINGS AND DISTANCES FROM THE GIBERT HAND BARBER SURVEYS PRODUCE COORDINATES THAT FILL IN THAT GAP. THE COMPUTER PROCESS FROM THEAD, PRODUCED BY MCGEE SURVEYS OF PROPUTE COORDINATES AND LUIS OBISPO, CALIFORNIA, WAS USED TO PERFORM A LEAST SQUARES ANALYSIS TO FIND A BEST FIT FOR TRANSLATION, ROTATION, AND SCALE BETWEEN THE RAILROAD SURVEY COORDINATES AND THE STATE PLANE COORDINATES A SOX CONFIDENCE LEVEL OF THE COORDINATES AND THE STATE PLANE COORDINATES A SOX CONFIDENCE LEVEL OF THE COORDINATES ADJUSTED SLIGHTLY TO MAINTAIN PARALLELISM.

10/3/2001 Page

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2 of 16 12:10:43PM

PLATE 6 OF THE TIDE AND SHORE LANDS SURVEY BY BARBER, SECTION 22, T35N, R1E

COMPUTATION OF THE TIE BETWEEN THE MEANDER CORNER OF SECTIONS 21 AND 22 AND THE INNER HARBOR LINE: SEE NOTES FOR PLATE 5.

COMPUTATION OF THE TIE BETWEEN THE MEANDER CORNER OF SECTIONS 22 AND 23 AND THE INNER HARBOR LINE:

THE MEANDER CORNER IS A CALCULATED POSITION FROM SURVEYS BY JOHN LEONARD AND STUART VAN BUREN.
BARBER'S FIELD BOOK 421, PAGE 20, MAKES IT CLEAR THAT THE TIE POINT IS AN EXTENSION OF THE SECTION LINE BETWEEN SECTIONS 22 AND 23. THE TIE POINT WAS CALCULATED AT THE RECORD GROUND DISTANCE OF 118 FEET FROM THE TIE POINT.
THERE IS A DISCREPANCY OF FOUR FEET BETWEEN THE

THERE IS A DISCREPANCY OF FOUR FEET BETWEEN THE PARTIAL DISTANCES AND THE TOTAL DISTANCE OF THE COURSE OF THE INNER HARBOR LINE IN FRONT OF THE MEANDER CORNER BETWEEN SECTIONS 22 AND 23. BECAUSE IT MAKES CLOSURES BETTER, THE OPTION WAS TAKEN TO PUT THE FOUR FOOT ERROR IN SECTION 22 INSTEAD OF SECTION 23. MAKING THE TOTAL RECORD DISTANCE OF THAT PART OF THE COURSE IN FRONT OF SECTION 22 TO BE 2598.1 FEET INSTEAD OF 2594.1 FEET. THE RECORD INNER HARBOR LINE WAS ROTATED AND SCALED TO FIL BETWEEN THE CALCULATED THE POINTS.

DE AND SHORE LANDS SURVEY BY BARBER,

PLATE 7 OF THE TIDE AND SHORE LANDS SURVEY BY BARBER, SECTION 23, T35N, R1E
COMPUTATION OF THE TIE BETWEEN THE MEANDER COMPUTATION OF THE TIE BETWEEN THE INNER HARBOR LINE: SEE THE NOTES FOR PLATE 6.
COMPUTATION OF THE ANGLE POINT IN THE INNER HARBOR LINE IN THE VICINITY OF THE SOUTHEAST CORNER OF SECTION 13, T35N, R1E: SEE THE NOTES BELOW FOR PLATES 8, 9, 10 AND 11.
THE RECORD INNER HARBOR LINE WAS ROTATED AND SCALED TO FIT BETWEEN THE ABOVE MENTIONED TIE POINT AND THE ANGLE POINT IN THE INNER HARBOR LINE IN THE VICINITY OF THE SOUTHEAST CORNER OF SECTION 13.

NOT ALL OF THE INFORMATION IS SHOW ON THE NOT ALL OF THE INFORMATION IS SHOWS THE BEARING OF THE SECTION LINE BETWEEN SECTIONS 29 AND 32 TO BE THE SAME AS THE PLATE BEARING FOR THE TIE TO THE INNER HARBOR LINE, S88"32". THE DISTANCE FROM THE MEANDER CORNER TO THE HIGH TIDE LINE CAN BE CALCULATED FROM DATA ON FIELD BOOK PAGE 59 TO BE 23.16 FEET. THUS, THE TIE POINT IS ON A PROLONGATION OF THE SECTION LINE, AS SURVEYED BY BARBER, A DISTANCES

PLATE.

THE ANGLE POINT IN THE INNER HARBOR LINE IN THE VICINITY OF THE SOUTHEAST CORNER OF SECTION 30, 135N, R2E, WAS COMPUTED FROM THE GREAT NORTHERN RAILROAD SURVEY AS DESCRIBED ABOVE.

COMPUTATION OF THE TIE BETWEEN THE MEANDER CORNER BETWEEN SECTIONS 29 AND 32 AND THE INNER HARBOR LINE:

PLATE 12 AND A PORTION OF PLATE 11 OF THE TIDE AND SHORE LANDS SURVEY BY BARBER, SECTIONS 29 AND 32, T35N, R2E.

THE ANGLE POINT IN THE INNER HARBOR LINE IN TI

PLATES 8, 9, 10, AND 11 OF THE TIDE AND SHORE LANDS SURVEY BY BARBER, SECTION 13, T35N, R1E, AND SECTIONS 18, 19 AND 30, T35N, R2E.

THE GREAT NORTHERN RAILWAY SURVEY, DESCRIBED ABOVE, WAS USED TO CALCULATE THE POSITION OF THE INNER HARBOR LINE ON THESE PLATES BECAUSE IT PRODUCED RESULTS MORE CONSISTENT WITH EXISTING SURVEYS AND BECAUSE THE BARBER SURVEY IS DIFFICULT TO RETRACE IN THIS AREA. THE MONUMENTS THAT THE PRESENT SURVEY HAS IN COMMON WITH THE GREAT NORTHERN RAILWAY SURVEY ARE THESE. 1/4 CORNER SECTIONS 22 AND 23, T35N, R1E CENTERLINE INTERSECTION 11TH AND B AVENUE CENTERLINE INTERSECTION 2ND AND O AVENUE CENTERLINE INTERSECTION 3RD AND O AVENUE CENTERLINE INTERSECTION 11TH AND O AVENUE CENTERLINE INTERSECTION 11TH AND COMMERCIAL CENTERLINE INTERSECTION 13TH AND COMMERCIAL SOUTHEAST CORNER SECTION 30, T35N, R2E CENTERLINE INTERSECTION 6TH AND Q AVENUE CENTERLINE INTERSECTION 6TH AND R AVENUE

DISTANCE OF 23.16 PLUS INJUSTED AND DISTANCES.

DISTANCES.

THE RECORD INNER HARBOR LINE WAS ROTATED AND THE RECORD INNER HARBOR LINE WAS ROTATED AND IN SCALED TO FIT BETWEEN THE CALCULATED ANGLE POINT IN THE WCINITY OF THE SOUTHEAST CORNER OF SECTION 30 AND THE TIE POINT JUST DESCRIBED.

PLATE 14 OF THE TIDE AND SHORE LANDS SURVEY BY
BARBER, SECTION 29, T35N, R2E.

COMPUTATION OF THE TIE BETWEEN THE MEANDER
CORNER BETWEEN SECTIONS 29 AND 32 AND THE INNER
HARBOR LINE: SEE THE NOTES FOR PLATE 12.

COMPUTATION OF THE TIE BETWEEN THE MEANDER
CORNER OF SECTIONS 29 AND 28, T35N, R2E, AND THE
INNER HARBOR LINE:

THE SOUTHWEST CORNER OF TRACT 1 OF PLATE 15 IS
DESCRIBED AS BEING 50 FEET NORTH AND 1.6 FEET EAST OF
THE MEANDER CORNER ON AN EXTENSION OF BARBER'S SECTION
LINE BEARING OF NI'48'E. FROM THE SOUTHWEST CORNER
OF TRACT 1 THE INNER HARBOR LINE TIE POINT WAS
CALCULATED FROM BARBER'S RECORD OF WEST 1432 FEET
TAKING INTO ACCOUNT CONVERGENCE AND SCALE.

THE RECORD INNER HARBOR LINE WAS ROTATED AND
SCALED TO FIT BETWEEN THE CALCULATED TIE POINTS.
THEN THE EXTREME NORTH END OF THE INNER HARBOR LINE
WAS CALCULATED AS A PROLONGATION OF THE CALCULATED
LINE A RECORD DISTANCE OF 580 FEET.

SUMMARY OF THE METHODOLOGY USED TO CALCULATE THE OUTER HARBOR LINE:

THE J. J. GILBERT HARBOR SURVEY SHOWS THAT IN MOST AREAS THE OUTER HARBOR LINE IS PARALLEL WITH AND A FIXED DISTANCE FROM THE INNER HARBOR LINE. IN THE AREAS WHERE THAT PARALLELISM IS NOT THE CASE, THE RECORD COURSES OF THE OUTER HARBOR LINE WERE ROTATED AND SCALED TO FIT.

SUMMARY OF THE METHODOLOGY USED TO CALCULATE THE WATERWAYS:

THE GILBERT HARBOR SURVEY AND THE BARBER TIDE AND SHORE LANDS SURVEY BOTH SHOW THE WATERWAYS TO HAVE A FIXED RELATIONSHIP TO THE HARBOR LINES. THE WATERWAYS WERE ROTATED TO MATCH THAT FIXED RELATIONSHIP.



S. HERRICK, DRAWN BY ğ DEPARTMENT OF LAND SURVEY SECTION - P.O. OLYMPIA, WASHINGTON, 98504-7060, TATE

35 A ∇ URVEY ָּעַק OFĦ ANDANACORTES 34 ģ HARBO 35 N. Z 77 LINES \mathcal{N} I

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OF

NATURAL RESOURCES **WASHINGTON** BOX 47060), 360-902-1206 SHEET 2

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A PK NAIL SET IN A ROCK OUTCROP S72'W 7.5
FEET FROM A WEATHER VANE. FROM THE INTERSECTION OF
SUNSET AVENUE AND ANACO BEACH ROAD GO SOUTH ON ANACO
BEACH ROAD 1.4 MILES TO A DRIVEWAY FOR HOUSE NUMBER
4320. TURN RIGHT 0.1 MILES TO A VACANT LOT BETWEEN
EXISTING PROPERTIES. TAKE STEPS TO THE ROCK OUTCROP.
IN SECTION 34, TOWNSHIP 35 NORTH, RANGE 1 EAST, W.M.

Sd9

ON A REBAR AT THE WEST EDGE OF PAVEMENT,
5" SUBSURFACE, OF MARCHS POINT ROAD, APPROXIMATELY
2.1 MILES NORTH OF STATE ROUTE 20. IS IS AT A CURVE
TO THE RIGHT, HEADING NORTH, WITH A GUARD RAIL TO THE
WEST OF THE ROAD. IN SECTION 29, TOWNSHIP 35 NORTH,
RANGE 2 EAST, W.M. A LEONARD, BOUDINOT AND SKODJE RED PLASTIC CAP ON A REBAR NEAR THE NORTH EDGE OF PAVEMENT OF NORTH TEXAS ROAD. IT IS 49.3 FEET WEST OF THE WEST RAIL OF THE RAILROAD TRACK AND N34°E 27.7 FEET FROM THE WEST END OF A STEEL CULVERT. FROM THE INTERSECTION OF MARCHS POINT ROAD AND SR 20, GO NORTH ON MARCHS POINT ROAD AND SR 20, GO NORTH ON MARCHS POINT ROAD 1.0 MILES TO NORTH TEXAS ROAD. THEN EAST ON NORTH TEXAS ROAD 0.1 MILES TO THE STATION. IN SECTION 32, TOWNSHIP 35 NORTH, RANGE 2 EAST, W.M. Ses

GPS 7224

GPS 7223

CONCRETE MONUMENT WITH BRASS DISK IN MONUMENT CASE AT THE INTERSECTION OF 9TH AND R AVENUE. IN SECTION 18, TOWNSHIP 35 NORTH, RANGE 2 EAST, W.M.

CONCRETE MONUMENT WITH PIN IN SECTION 13, TOWNSHIP 35 NORTH, I N AT 9TH AND H AVENUE RANGE 1 EAST, W.M.

SET A PK NAIL IN THE WEST EDGE OF DRIVEWAY AT OAKES AVENUE AND ANACOPPER ROAD, APPROXIMATELY 25 FEET NORTH OF THE FOG LINE OF OAKES AVENUE. THE STATION IS IN SECTION 23, TOWNSHIP 35 NORTH, RANGE 1 EAST, W.M. GPS 7240
SET A HUB AND TACK IN A CUT SLOPE APPROXIMATELY
15 FEET NORTH OF THE DRIVEWAY AT 1309 ANACOPPER ROAD,
2.5 FEET WEST OF A VERTICAL CONCRETE CULVERT USED AS
A PLANTER, NEAR 1/4 CORNER OF SECTIONS 22 AND 23,
TOWNSHIP 35 NORTH, RANGE 1 EAST, W.M. THE STATION IS
IN SECTION 23.

GPS 7242

THE NORTHEAST CORNER OF SECTION 31, TOWNSHIP 3. NORTH RANGE 2 EAST, W.M. FOUND A TACK IN A 4" X 5" SANDSTONE PROJECTING UP 1" AND CEMENTED IN A 4' X 5' CONCRETE BLOCK 2' HIGH AT THE HIGH WATER LINE. THE SANDSTONE IN CONCRETE AT THE HIGH WATER LINE IS ACCEPTED AS THE BEST EVIDENCE OF THE ORIGINAL CORNER LOCATION. NO REFERENCES WERE ESTABLISHED.

GPS 7243

FOUND A CONCRETE FILLED DRAIN TILE WITH A FOUND A CONCRETE FILLED DRAIN TILE WITH A BROKEN TOP 1' NORTH OF A CHAIN LINK FENCE AND SET A PK NAIL IN THE CENTER. THE MONUMENT IS GPS POINT NUMBER 7243. THE MONUMENT WAS ACCEPTED AS A SECTION LINE MONUMENT AND THE MEANDER CORNER FOR SECTIONS 29 AND 28, TOWNSHIP 35 NORTH, RANGE 2 EAST, W.M., WAS CALCULATED TO BE 56.92 FEET NORTHERLY OF THE MONUMENT. NO MONUMENT WAS ESTABLISHED FOR THE MEANDER CORNER.

GPS 7245

SET A 5/8" REBAR WITH 2" DNR ALUMINUM CAP ON SET A 5/8" REBAR WITH 2" DNR ALUMINUM CAP ON THE WEST SIDE OF A GRAVEL PARKING AREA IN THE PLAT OF RANCHO SAN JUAN DEL MAR, DIVISION NO. 1. THE PARKING AREA IS BETWEEN A SMALL LAKE AND THE SALT WATER BEACH. A POLE FOR OUTSIDE LIGHTING BEARS N81°E.

THE STATION IS NEAR THE POSITION FOR THE OBLITERATED MEANDER CORNER BETWEEN SECTIONS 34 AND 35, TOWNSHIP 35 NORTH, RÄNGE 1 EAST, W.M. THE STATION IS IN SECTION 34. GPS 7244
SET A 5/8" REBAR WITH 2" DNR
THE SOUTH EDGE OF A DIRT ROAD TO 1
1/4 CORNER OF SECTIONS 34 AND 35,
RANGE 1 EAST, W.M. R ALUMINUM CAP AT THE SOUTHEAST OF THE TOWNSHIP 35 NORTH,

GPS 7246

CORNER OF SECTIONS 22, 23, 26, AND 27, TOWNSHIP
35 NORTH, RANGE 1 EAST, W.M. FOUND A STONE MONUMENT
WITH A LEAD PLUG AND BRASS PIN IN A MONUMENT CASE 1'
NORTH OF A CREOSOTED FENCE CORNER POST. THE PIN IS
1' BELOW THE TOP OF THE MONUMENT CASE.

DESCRIPTION OF STREET MONUMENTS.

208 207 206 MONUMENT IN CASE AT 4TH AND R AVENUE MONUMENT IN CASE AT 5TH AND Q AVENUE. MONUMENT IN CASE AT 5TH AND R AVENUE.

MONUMENT IN CASE AT 5TH AND M AVENUE. MONUMENT IN CASE AT 5TH AND O AVENUE.

MONUMENT IN CASE AT 9TH AND MONUMENT IN CASE AT 8TH AND H AVENUE. 0

216

MONUMENT IN CASE AT 29TH AND COMMERCIAL MONUMENT IN CASE AT 14TH AND COMMERCIAL

218

217

MONUMENT IN CASE AT 13TH AND COMMERCIAL

MONUMENT IN CASE AT 7TH AND O AVENUE. MONUMENT IN CASE AT 3RD AND Q AVENUE.

295 292 219

MONUMENT IN

NAIL IN ASPHALT AT 11TH AND O AVENUE.

PUNCH MARK AND AT 11TH AND H AV PK NAIL IN ASPHALT AT 11TH AND J AVENUE. ND STRADDLES ON MANHOLE LID AVENUE. AND

3005

NO X CONCRETE MONUMENT IN CASE AT 2ND AND O AVENUE Ž N MANHOLE COVER WITH MATCHING STRADDLES AND COMMERCIAL AVENUE.

COMPUTED MONUMENT ROSITION FROM LEONARD.
BOUDING! AND SKODJE, INC. INFORMATION, AT 6TH
O AVENUE. A O O

COMPUTED MONUMENT POSITION FROM LEONARD, BOUDINGT AND SKODJE, INC. INFORMATION, AT 6TH R AVENUE.

CONCRETE MONUMENT WITH AT 9TH AND H AVENUE

IN MONUMENT CASE AT 4TH AND U AVENUE.

209

MONUMENT IN CASE AT 6TH AND M AVENUE.

MONUMENT IN CASE AT 8TH AND I AVENUE. MONUMENT IN CASE AT 6TH AND I AVENUE.

213

212

211

210

214

REBAR AT 14TH AND O AVENUE. AVENUE

A VENUE A VENUE.

MONUMENT IN CASE AT 4TH AND Q AVENUE CASE AT 4TH AND T AVENUE.

MONUMENT IN CASE AT 30TH AND T AVENUE.

502 299 297

3001 3000 503 CONCRETE MONUMENT IN CASE AT 11TH AND COMMERCIAL AVENUE. MONUMENT IN CASE AT 30TH AND R AVENUE

3003 3002

CHISELED "X" ON MANHOLE LID AT THE INTERSECTION OF LINES CREATED BY STRETCHING STRING BETWEEN FOUR FOUND GROOVES ON THE EXTERIOR RING AROUND THE LID AT 11TH AND B AVENUE.

CONCRETE MONUMENT IN CASE AT 3RD AND O AVENUE

SET AN "X" IN MANHOLE COVER FROM FOUND STRADDLES AT 3RD AND COMMERCIAL AVENUE

3011

3010 3009 3008

7223 CONCRETE MONUMENT WITH BRASS DISK IN MONUMENT CASE AT THE INTERSECTION OF 9TH AND R AVENUE.

CALCULATED CORNER FROM PREVIOUS SURVEY. SET MITNESS CORNER.

SET 3/4" IRON PIPE.
REFERENCES:
- TACK IN LEAD IN 3' BOULDER, SBOE, 43.30

- JOHN E. LEONARD JR., PLS, BOOK 3 OF SURVEYS, PAGE 47, 6/19/80.

SET 3/4" IRON PIPE.
- FIRST PLAT OF SHIP HARBOR SURVEY BY ROBERT D.
POWELL PLS, VOLUME 6 OF PLATS, PAGE 118, 9/12/85.
NO MONUMENT DESCRIPTION (FOR CORNER DESCRIPTION SEE BOOK 2 OF SURVEYS, PAGE 27)
- FRED F. POYNER, PLS, BOOK 10 OF SURVEYS, PAGE 111, 10/2/90.

- FOUND

WITNESS CORNER REFERENCES:

- 5/8" REBAR WITH RED NYLON CAP MARKED "DNR" FLUSH
WITH THE GROUND AT S72"W, 11.42 FEET.

- 5/8" REBAR WITH RED NYLON CAP MARKED "DNR" FLUSH
WITH THE GROUND AT S29E, 14.46 FEET.

FIELD BOOK 7025A, PAGES 37 AND 55, 4/2/2001

(0-P13)

MEANDER CORNER SECTIONS 21 AND 22 TOWNSHIP 35 NORTH, RANGE 1 EAST, W.M.

USED AS AN ANGLE POINT

1871 – J. A. CORNELIUS. SET POST WITH TWO
BEARING TREES.

SEE THE FOLLOWING DOCUMENTS WHICH REFER TO THIS
POSITION.

- DNR FIELD BOOK 421 BY H. H. BARBER, PAGES 21–23,
2/25–27/1893.

NO MONUMENT DESCRIPTION. USED AS AN ANGLE POINT
FOR THE HIGH TIDE LINE.

- UNRECORDED SURVEY BY FRANK GILKEY, PORT ENGINEER,
FOR THE PORT OF ANACORTES, 6/10/31. THE SURVEY IS
ON FILE MITH THE DNR PUBLIC LAND SURVEY OFFICE.
GAS PIPE SET IN MOUND OF ROCKS.

- UNRECORDED SURVEY BY GWYNNE D LEGRO, PLS, FOR
ESTVOLD AND MAYER, NOVEMBER 1967. THE SURVEY IS
ON FILE MITH THE DNR PUBLIC LAND SURVEY OFFICE.
FOUND MEANDER CORNER PIPE.

- ROBERT D. POWELL, PLS, BOOK 2 OF SURVEYS, PAGE 27,
4/7/77.

FOLIND 3/1" DOLLARS.

FOUND 3/4" BOLT ON BEACH, POSSIBLE SOUTHEAST BEARING TREE STUMP.
LEONARD, BOUDINOT AND SKODJE, INC. FIELD NOTES, 11/15/79, ON FILE WITH THE PUBLIC LAND SURVEY OFFICE.

- TACK IN DOUBLE FIR STUMP AT TOE OF BANK, 7/73
FEET.
JOHN E. LEONARD JR. PLS. BOOK 1 ~~
47, 6/19/80.

FROM CORNER P13).

JOHN E. LEONARD JR., PLS, BOOK 11 OF SURVEYS, PAGES 131-136, 7/23/91.

JA JRON PIPE - RESTORED LOCATION FROM UNRECORDED F. GILKEY SURVEY (1931).

FRED F. POYNER, PLS, BOOK 11 OF SURVEYS, PAGES 161-162, 8/27/91.

NO MONUMENT DESCRIPTION (CALCULATED POSITION FROM CORNER P13).

JOHN E. LEONARD, PLS, IN BOOK 16 OF SURVEYS, PAGE 201, 4/17/95.

FROM UNRECORDED SURVEY BY GILKEY SURVEY (1931).

BEN C. MORRIS, PLS, BOOK 19 OF SURVEYS, PAGE 151, 8/4/97

FOUND REF. TIES AND CALCULATED POSITION FROM PREVIOUS SURVEYS.

FIELD SEARCH:

AREA SEARCHED

SEARCHED BUT NO EVIDENCE FOUND OF ORIGINAL VIG. TREES.

EVIDENCE FOUND:

- FOUND 1" SQUARE BOLT, DOWN 0.3' ON BEACH, 6.0'
NORTH OF TOE OF BANK. NOT ACCEPTED.

- FOUND TACK AND LEAD IN 3' DIAMETER ROCK SET BY
LEONARD, BEARS S 72" E, 44.39 FEET FROM BOLT.

- FOUND TACK AND FINISH NAIL ON NW FACE OF DOUBLE
STUMP SET BY LEONARD, APPEARS TO HAVE SLID DOWN
BANK, BEARS S 56" W, 5.74 FEET FROM BOLT.

- FOUND 1" IRON PIPE WITH PLUG AND TACK ON BEACH,
BEARS N 63'49'26" W, 74.34 FEET FROM BOLT.

THE BOLT WAS NOT ACCEPTED AS THE MEANDER CORNER. RATHER THE 1931 WORK OF FRANK GILKEY, PERPETUATED BY THE JOHN LEONARD PIPE IN 1979, WAS USED BECAUSE OF IT'S AGE AND RELIANCE BY SEVERAL OTHER OF LEONARD'S SURVEYS AS WELL AS SURVEYS BY POYNER AND MORRIS. THE LEONARD PIPE WAS NOT FOUND AND THE POSITION WAS CALCULATED BY A RELATIONSHIP TO THE OUARTER AND SECTION CORNERS TO THE SOUTH. NO MONUMENT WAS SET ON THE BEACH. THE CALCULATED POSITION, BASED ON THE 1979 LEONARD SURVEY, IS N 46' 50' OO" E, 1.99 FEET FROM THE FOUND BOLT THIS POSITION VERY CLOSELY MATCHES THE LEONARD REFERENCE POINTS.

A DNR ALUMINUM MONUMENT WAS SET AS A WITNESS ORNER TO THE MEANDER CORNER ABOVE THE BEACH 21.45 SOUTH OF THE MEANDER CORNER AND ON THE SECTION

(0-P17)

CALCULATED SURVEYS. CORNER FROM FOUND MONUMENTS AND PREVIOUS MEANDER CORNER SECTIONS 22 AND 23 TOWNSHIP 35 NORTH, RANGE 1 EAST, W.M.

1871 - J. A. CORNELIUS SET A POST MITH TWO ALDER BEARING TREES.

DOCUMENTS WHICH REFER TO THIS CORNER POSITION:
- DNR FIELD BOOK 421 BY H. H. BARBER, PAGE 20, 2/24/1893.
NO MONUMENT DECOMPA

NO MONUMENT DESCRIPTION. USED AS AN ANGLE
NO MONUMENT DESCRIPTION. USED AS AN ANGLE
POINT FOR THE HIGH TIDE LINE
UNRECORDED SURVEY BY FRANK GILKEY, PORT ENGINEER,
FOR THE PORT OF ANACORTES, 6/10/31. THE SURVEY IS
ON FILE WITH THE DNR PUBLIC LAND SURVEY OFFICE.
DRIFT BOLT SET IN RAILROAD TRACK.
ROBERT O. POWELL, PLS. BOOK 2 OF SURVEYS, PAGE 27,

200110030106 Skagit County Auditor

3 of 16

12:10:43PM

10/3/2001 Page

CALCULATED FROM RAILROAD MAP.
IN E LEONARD JR. PLS, BOOK 3 OF SURVEYS, PAGE

201,

STUAR: /96. JLATED USING FOUND REBARS TO ESTABLISH THE ON LINE.

SECTION LINE.

CALCULATION METHOD:

THIS SURVEY FOUND A LEONARD REBAR AND CAP
246.47 FEET NORTH OF THE 1/4 CORNER OF SECTIONS 22

AND 23. THE SAME REBAR WAS FOUND ON THE ABOVE
MENTIONED VAN BUREN SURVEY. THE REBAR WAS USED FOR
LINE AND THE MEANDER CORNER CALCULATED AT 706.29

(706.31 GROUND DISTANCE) NORTH OF THE 1/4 CORNER PER
JOHN LEONARD'S RETRACEMENT OF THE FRANK GILKEY
SURVEY. NO MONUMENT OR REFERENCES WERE ESTABLISHED. FIELD BOOK 7025B, PAGE 2, 4/18/2000

(P13) QUARTER CORNER SECTIONS 21 AND 22 TOWNSHIP 35 NORTH, RANGE 1 EAST, W.M.

ACCEPTED FOUND MONUMENT.

1871 - J. A. CORNELIUS SET A POST WITH TWO BEARING TREES.
SEE THE FOLLOWING DOCUMENTS WHICH REFER TO THIS POSITION.

FORTHCE.

- UNRECORDED SURVEY BY FRANK GILKEY, PORT ENGINEER,
FOR THE PORT OF ANACORTES, 6/10/31. THE SURVEY IS
ON FILE MITH THE DUR PUBLIC LAND SURVEY OFFICE.

- UNRECORDED SURVEY BY GWYNNE D LEGRO, PLS, FOR
ESTVOLD AND MAYER, NOVEMBER 1967. THE SURVEY IS
ON FILE MITH THE DUR PUBLIC LAND SURVEY OFFICE.

- BOOK 2 OF SURVEYS, PAGE 27, 4/7/77.

- LEONARD, BOUDINOT AND SKODJE, INC. FIELD NOTES,
11/15/79 ON FILE MITH THE PUBLIC LAND SURVEY

PLATS, PAGE

THIS CORNER FALLS ON THE WESTERLY PART OF AN ASPHALT PARKING AREA WHICH HAS UNDERGONE EXTENSIVE CONSTRUCTION ACTIVITY. A THROUGH SEARCH FOR BEARING TREES TO THE WEST WAS CONDUCTED BUT NO ORIGINAL ENDENCE WAS FOUND. OFFICE.

- BOOK 3 OF SURVEYS, PAGE 47, 6/19/80.

- BOOK 6 OF SURVEYS, PAGE 82, 5/23/85.

- FIRST PLAT OF SHIP HARBOR, VOLUME 6 OF PLATS, 118, 9/12/85.

- BOOK 10 OF SURVEYS, PAGE 111, 10/2/90.

- BOOK 11 OF SURVEYS, PAGES 131-136, 7/23/91.

- BOOK 11 OF SURVEYS, PAGES 161-162, 8/27/91.

- BOOK 16 OF SURVEYS, PAGE 201, 4/17/95.

- BOOK 18 OF SURVEYS, PAGE 60, 4/10/96.

- BOOK 19 OF SURVEYS, PAGE 151, 8/4/97.

FIELD SEARCH:

THIS CORNER FALLS ON THE WESTERLY PART OF ASPHALT PARKING ARFA WHICH HAS INDERGONE EXTENTION.

NCRETE MONUMENT WITH BRASS DISK NEAR WESTERLY ASPHALT PAVING.

THIS CORNER EVOLVED FROM A GAS PIPE IN A ROCK WOUND IN THE 1931 GILKEY SURVEY TO THE PRESENTLY EXISTING CONCRETE MONUMENT. ALL THE REFERENCED SURVEYS APPEAR TO HAVE ACCEPTED MONUMENTS IN THE SAME POSITION. ACCEPTED CONCRETE MONUMENT AS 1/4 CORNER. FIELD BOOK 7025, PAGE 15, 3/31/1999

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SURVEYED BY DRAWN BY T. 35 Z جج STATEH AND OF

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W.M.

DEPARTMENT OF NATURAL RESOURCES LAND SURVEY SECTION - P.O. BOX 47060 OLYMPIA, WASHINGTON, 98504-7060, 360-902-1206 WASHINGTON

SHEET 3 OF 16.

1871 - J. A. CORNELIUS SET A POST WITH TWO ALDER BEARING TREES.
SEE THE FOLLOWING DOCUMENTS WATTER: FIELD BOOK 421 BY H. H. BARBER, PAGE 18, /1893. IG TREES. DOCUMENTS WHICH REFER TO THIS

RANK GILKEY, PORT ENGINEER, TES, 6/10/31. THE SURVEY IS

4/11/78. OUND IRON PIPE MTH CAP. D POYNER, PLS, BOOK 2 OF SURVEYS PAGE 96,

DUND 3/4" PIPE INSIDE 1.25" PIPE. POYNER, PLS, BOOK 2 OF SURVEYS, PAGES 85 AND

IND PIPE WITH CAP.

LEONARD JR., PLS, BOOK 3 OF SURVEYS, PAGE

/19/80. /19/80. /20ND 0.75" IRON PIPE INSIDE 2" IRON PIPE. /20RDED SURVEY BY ROBERT POWELL, PLS, FOR /4RDS DEVELOPMENT CO., 9/3/83. /25" IRON PIPE. /4LD SEMERAU, PLS, BOOK 7 OF SURVEYS, PAGE 56,

;" IRON PIPE D SEMERAU, PLS, BOOK 7 OF SURVEYS, PAGE 100,

/88. APPED IRON PIPE. ECORDED SURVEY BY ROBERT POWELL, PLS, FOR B. J. S, 8/9/89. LISSER, PLS, BOOK 8 OF SURVEYS, PAGE 23,

ONARD, JR., PLS, BOOK 9 OF SURVEYS, PAGE

UND IRON PIPE. CORDED SURVEY BY ROBERT POWELL, PLS, FOR JOYCE ELL, DECEMBER 1989. PLS, FOR BEN

HELL, DECEMBER 1989.

RON PIPE.

RECORDED SURVEY BY ROBERT POWELL, PLS, FOR MAS AND RICHARD DAVIS, 7/21/90.

PIPE IN ROAD.

N E. LEONARD JR., PLS, BOOK 11 OF SURVEYS, ES 131-136, 7/23/91.

2" IRON PIPE.

OND SIFE.
OND SLATER, PLS, BOOK 11 OF SURVEYS, PAGES 168
169, 11/9/91.
UND 3/4" IRON PIPE WITH CAP.
ELISSER, PLS, BOOK 12 OF SURVEYS, PAGE 16,

IND 1" IRON PIPE.
I VAN BUREN, PLS. BOOK 18 OF SURVEYS, PAGE PED IRON PIPE. EONARD, PLS, BOOK 16 OF SURVEYS, PAGE 184,

OUND CASED CONCRETE MONUMENT. NÓ IRON PIPE DOWN 2" FROM ROAD SURFACE. URPIN, PLS, BOOK 21 OF SURVEYS, PAGES 85-87,

FOUND A 4" X 4" CONCRETE MONUMENT WITH 2.25"
S CAP IN MONUMENT CASE IN THE NORTH BOUND LANE
COPPER ROAD. THIS SURVEY ACCEPTED THE CASED
RETE MONUMENT AS A PERPETUATION OF THE ORIGINAL
REPOSITION. NO REFERENCES WERE ESTABLISHED.
BOOK 7025B, PAGE 2, 7/18/2000

20 SOUTHWEST CORNER SECTION 19
TOWNSHIP 35 NORTH, RANGE 2 EAST, W.M.

ACCEPTED AND REMONUMENTED CORNER

GLO HISTORY: STORY: 1871 — CORNER ESTABLISHED BY J.A. CORNELIUS WHO SET A POST. EFOLLOWING DOCUMENTS WHICH REFER TO THIS FIELD BOOK 421 BY H. H. BARBER, PAGE 5,

Y PLAT, VOLUME 11 OF ADDITION VOLUME 10 OF

PAGE 13, 10/5/76.
BY ROBERT D. POWELL PLS, 1978
PAGE 173, 8/20/79
RAGE 191, 8/29/84
PAGE 198, 12/30/85
PAGE 241, 7/8/86
LATS, PAGE 140, 12/2/86
PAGE 64, 5/22/87
PAGE 141, 3/13/89
PAGE 99, 1/18/90
PAGE 99, 1/18/90
PAGE 99, 1/18/90
PAGE 99, 1/18/90

10 OF SURVEYS, PAGE 145, 11/9/90.
10 OF SHORT PLATS, PAGES 24-25, NOVEMBER

CORNER NOTE "RI" CONTINUED ON NEXT COLUMN 13 OF SURVEYS, 1 PAGE 47, 12/30/91. PAGE 9, 6/25/92 PAGE 108, 10/22/92.

DWG R14

CORNER NOTE

NOTE: D SANDSTONE MONUMENT 1.6 FEET BELOW SURFACE LEAD PLUG AND PIN.

THE CORNER IS IN A HEAVILY DEVELOPED AREA IN WHICH ALL EVIDENCE OF THE ORIGINAL GLO HAS LONG AGO DISAPPEARED. NO EVIDENCE EXISTS TYING THIS POSITION TO ORIGINAL EVIDENCE. THIS POSITION HAS BEEN ACCEPTED AND USED BY ALL SURVEYS OF RECORD.

MONUMENT AND REFERENCES:
SET CONCRETE MONUMENT ON TOP OF POSITION TIED FOR SANDSTONE MONUMENT AND SET IN MONUMENT CASE.

27.07 SET TA ACK AND FINISH NAIL IN POWER POLE AT N 52' W, 10.28 FEET. TACK AND LEAD IN CONCRETE CURB AT N 60' E, TACK AND LEAD IN CONCRETE CURB.

PAGE 26 6/23/1999

GLO HISTORY: POST AND BUILT MOUND OF STONE. NO BEARING

TREES SET.

FOLLOWING DOCUMENTS WHICH REFER TO THIS

R FIELD BOOK 420 BY H. H. BARBER, PAGES 1, 7 AND 2/9-13/1893.
VO MONUMENT DESCRIPTION.
NARD, BOUDINOT AND SKODJE INC. FIELD NOTES, 770 ON FILE WITH THE DNR PUBLIC LAND SURVEY

FOUND 6" CONCRETE MONUMENT.

- ANACORTES INDUSTRIAL PARK ADDITION PLAT, VOLUME 10
OF PLATS, PAGES 19-21, 5/23/72,
NO MONUMENT DESCRIPTION.

- THE HIGHLANDS FIRST ADDITION PLAT, VOLUME 11 OF
PLATS, PAGES 34-36, 1/20/76.
INACCESSIBLE, CALCULATED FROM ANACORTES
INDUSTRIAL PARK DATA, VOLUME 10 OF PLATS, PAGES
BOOK 11 OF SHORT PLATS, PAGES 183-184, 2/16/95.

- JOHN E. LEONARD, PLS, BOOK 11 OF SHORT PLATS,
PAGES 183-184, 2/16/95.
REBAR AND CAP.

EVIDENCE FOLIND.

PLASTIC CAP A EMDEN AT CALCULATED RECORD POSITION.

FEET.
LEAD PLUG AND TACK IN CURB AT S 57° E, 4.03 FEET
LEAD PLUG AND TACK IN CURB AT S 40° W, 27.45

R9-10 > ACCEPTED FOUND MONUMENT. NOT USED TO CONTROL THE HARBOR SURVEY. SEE THE NOTE R9-10A FOR NGS STATION FIDALGO N 2. MEANDER CORNER SECTIONS 21 AND 28 TOWNSHIP 35 NORTH, RANGE 1 EAST, W.M.

1871 — J. A. CORNELIUS SET A POST AND A MOUND OF STONES WITH NO BEARING TREES. THE CORNER WAS MEASURED TO BE 18.70 CHAINS NORTH OF AND 0.50 CHAINS EAST OF THE NORTH MEANDER CORNER BETWEEN SECTIONS 29 AND 28, WHICH WAS A 16" FIR

1885 REESTABLISHMENT OF LOST TRIANGULATION STATION 1885 REESTABLISHMENT OF LOST TRIANGULATION STATION BY J. J. GILBERT, RECORDED ON RETIRED NAD27 HORIZONTAL CONTROL DATA SHEET BY THE NATIONAL SCEAN SURVEY. THE OLD STATION WAS LOST AND A NEW STATION, FIDALGO N 2, WAS ESTABLISHED MARKED BY A 1/2" X 2" DRILL HOLE IN SOLID ROCK. NO MENTION IS AADE OF AN EXISTING MEANDER CORNER. DAGE 25, 178 1180 BOOK 421 BY H. H. BARBER, PAGE 25, 178 1180 BOOK 421 BY H. H. BARBER, PAGE 25,

ammanni da samman

'R1' CONTINUED.

DIAMETER IRON PIN IN NORTHERLY LANE OF

 $\langle R2-3 \rangle$ ACCEPTED AND REMONUMENTED CORNER MEANDER CORNER SECTIONS 19 AND 30 TOWNSHIP 35 NORTH, RANGE 2 EAST, W.M.

THE CORNER IS IN A HEAVILY DEVELOPED AREA IN WHICH ALL EVIDENCE OF THE ORIGINAL GLO HAS LONG AGO DISAPPEARED. NO EVIDENCE EXISTS TYING THIS POSITION TO ORIGINAL EVIDENCE. THIS POSITION HAS BEEN ACCEPTED AND USED BY ALL SURVEYS OF RECORD.

PARE ALLUMINUM MONUMENT.

REFERENCES

- LEAD PLUG AND TACK IN CURB AT N 89° W, 29.04 REPLACED THE FOUND REBAR WITH A STANDARD

TIELD BOOK 7025, PAGE 28

GLO HISTORY:

FOLLOWING DOCUMENTS WHICH REFER TO THIS

CORNER NOTE 'R9-10' CONTINUED ON NEXT COLUMN

- BONNEVILLE POWER ADMINISTRATION PLAN AND PROFILE, SAN JUAN ISLANDS SERVICE SHORT MILE 1 FROM ANACORTES, 1/17/50.

FOUND NGS FIDALGO IN THE VICINITY.

- UNRECORDED SURVEY BY GWYNNE D. LEGRO, PLS, FOR ESTVOLD AND MAYER, NOVEMBER 1967. THE RELATIONSHIP OF THE CORNER TO MEANDER CORNER R-S9 AND QUARTER CORNER R11 ARE SHOWN ON THE MAP. THIS MAP IS ON FILE WITH THE DNR PUBLIC LAND SURVEY OFFICE. A NARRATIVE, ALSO ON FILE WITH THE DNR PUBLIC LAND SURVEY OFFICE, DESCRIBES THE PROCESS OF ESTABLISHING THE MEANDER CORNER, WHICH WAS CALCULATED BY ADJUSTING THE BARBER SURVEY BETWEEN THE MEANDER CORNER OF SECTION 29 AND 28 AND THE MEANDER CORNER OF SECTIONS 21 AND 22.

SET LEAD PLUG AND COPPER TACK 5.80 FEET NORTH OF USCAGS STATION FIDALGO.

- FIRST PLAT OF SHIP HARBOR SURVEY BY ROBERT D. POWELL, PLS, VOLUME 6 OF PLATS, PAGE 118, 9/12/85. CALCULATED AT RECORD DISTANCE WEST OF R11 AND NORTH OF R-S9

POWEL

T PLAT OF SHIP HARBOR SURVEY BY ROBERT D.
SIL, PLS, VOLUME 6 OF PLATS, PAGE 118, 9/12/85.
OUND SQUARE HEAD BOLT IN PAYEMENT.
OF POYNER, PLS, BOOK TO OF SURVEYS, PAGE 111,

ND IRON BOLT. LISSER, PLS, BOOK 9 OF SHORT PLATS, PAGE

10/3/2001 Page

REFERENCES:

- THE BRASS SHANK FOR THE BRASS CAP FOR TRIANGULATION

- THE BRASS SHANK FOR THE BRASS CAP FOR TRIANGULATION

STATION FIDALGO N 2 BEARS S 0: 40' 29" E. 5.83

FEET

- SEE THE NOTES FOR FIDALGO N 2 FOR FURTHER

INFORMATION.

FIELD BOOK 7025A, PAGES 48 AND 54, 7/11/00 AND 4/2/01

R9-10A

THIS STATION WAS USED TO CONTROL THE HARBOR SURVEY BECAUSE H. H. BARBER CONNECTED THE HARBOR SURVEY TO THIS MONUMENT THINKING IT WAS THE MEANDER CORNER.

ESTABLISHMENT AND HISTORY:

- 1885 REESTABLISHMENT OF LOST TRIANGULATION STATION BY J. J. GILBERT, RECORDED ON RETIRED NAD27 HORIZONTAL CONTROL DATA SHEET BY THE NATIONAL OCEAN SURVEY. THE OLD STATION WAS LOST AND A NEW STATION, FIDALGO N. 2. WAS ESTABLISHED MARKED BY A 1/2" X 2" DRILL HOLE IN SOLID ROCK. NO MENTION IS MADE OF AN EXISTING MEANDER CORNER.

- DNR FIELD BOOK 421 BY H. H. BARBER, PAGE 25, 2/28/1893, IDENTIFIES THE MEANDER CORNER AS BEING TRIANGULATION STATION FIDALCO.

- 1927 THE U.S. COAST AND GEODETIC SURVEY SET A STANDARD BRONZE DISK.

- 1939 THE U.S. COAST AND GEODETIC SURVEY SET TWO REFERENCE MARKS.

R.M. NO. 1 AT 3.05 METERS.
R.M. NO. 2 AT 4.53 METERS.
R.M. NO. 2 AT 4.53 METERS.
R.M. NO. 1 AT 3.05 METERS.
R.M. NO. 1 AT NIBW, 9.99 FEET.
R.M. NO. 2 AT S.30"W, 14.72 FEET.

ADDITIONAL REFERENCE:

MEANDER CORNIFR 1/8" BDASS BIN AT ACCUSATION.

5.83 FEET. BOOK 7025A, PAGES 47 AND 54, 7/11/00 AND 4/2/01

ACCEPTED FOUND MONUMENT.

GLO HISTORY:

128/1893. NO MONUMENT DESCRIPTION.

1/8" BRASS PIN SET IN BEDROCK.

H. H. BARBER WAS MISTAKEN IN ACCEPTING THE TRIANGULATION STATION, FIDALGO N. 2. AS THE MEANDER CORNER. THE 1967 LEGRO SURVEY POSITION FOR THE MEANDER CORNER REASONABLY FITS THE GLO RECORD AND HAS BEEN RELIED UPON BY SURVEYS OF RECORD. THE 1/8" PIN SET BY LEGRO IS ACCEPTED AS THE MEANDER

NATIONAL GEODETIC SURVEY HORIZONTAL CONTROL STATION FIDALGO N 2

ACCEPTED FOUND MONUMENT.

REFERENCE: DER_CORNER, 1/8" BRASS PIN AT NO.40'29"W,

R11 1/4 CORNER OF SECTIONS 21 AND 28 TOWNSHIP 35 NORTH, RANGE 1 EAST.

1871 — J. A. CORNELIUS SET A POST WITH TWO BEARING TREES.

SEE THE FOLLOWING DOCUMENTS WHICH REFER TO THIS CORNER:

- DNR FIELD BOOK 421 BY H. H. BARBER, PAGE 26, 2/28/1893.

CORNER NOTE 'R11' CONTINUED ON NEXT COLUMN

CORNER NOTE 'R9-10' CONTINUED.

CORNER NOTE 'R11' CONTINUED.

COUND BOLT.

COUND BOLT.

CKIN FISHER WORK MAP OF THE TIDELANDS IN THE NITY OF THE SKYLINE PROJECT IN SECTIONS 27 AND T35N, R1E, W.M., JOB NO. 69-7054, 4/21/70, ON WITH THE DNR PUBLIC LAND SURVEY OFFICE EXISTING SPIKE.

ST PLAT OF SHIP HARBOR SURVEY BY ROBERT D.

Skagit County Auditor

4 of 16 12:10:43PM

ALCULATED AT RECORD DISTANCE WEST OF RIT AND ORTH OF R-S9.

F. POYNER, PLS, BOOK 10 OF SURVEYS, PAGE 111,

188.

-162, 8/27/91.
FOUND TRON BOLT.
N E LEONARD, PLS, BOOK 12 OF SURVEYS, PAGE 5/29/92.

NER, PLS, BOOK 11 OF SURVEYS, PAGES 27/91.

IRON BOLT PLS, BOOK 16 OF SURVEYS, PAGE 25, 26/94 NO MONUMENT DESCRIPTION.

FOUND 1/8" BRASS PIN WITH PUNCH MARK.

D.F. POYNER, PLS, BOOK 11 OF SURVEYS, PAGES

-162, 8/27/91.

FOUND 1/8" BRASS PIN WITH PUNCH MARK.

(R13) EMDENCE FOUND:

FOUND A RAILROAD SPIKE FLUSH WITH THE ROAD
SURFACE. THE FOUND RAILROAD SPIKE IS IN THE SAME
POSITION AS THE IRON BOLT MENTIONED IN THE PREVIOUS
SURVEYS. NOTE THAT RUSKIN FISHER FOUND A SPIKE. IT
IS ACCEPTED AS THE 1/4 CORNER. NO REFERENCES WERE
MADE.

CORNER SECTIONS 21, 22, 28 AND 27 TOWNSHIP 35 NORTH, RANGE 1 EAST,

ACCEPTED FOUND MONUMENT.

INTERPOLATION IN THE POST WITH FOUR SEE THE FOLLOWING DOCUMENTS WATER POSITION. FIELD BOOK 422 BY H. H. BARBER, PAGES 5 AND DOCUMENTS WHICH REFER TO THIS

STONE MONUMENT.

STONE MONUMENT.

UNRECORDED SURVEY BY FRANK GILKEY, PORT ENGINEER.

FOR THE PORT OF ANACORTES, 6/10/31. THE SURVEY IS

ON FILE MITH THE DNR PUBLIC LAND SURVEY OFFICE.

GAS PIPE IN CENTERLINE OF ROAD.

BONNEYILLE POWER ADMINISTRATION PLAN AND PROFILE,

SAN JUAN ISLANDS SERVICE SHORT MILE 1 FROM

VOLUME 8 OF PLATS, PAGES 49-50, 5/17/63.
VOLUME 8 OF PLATS, PAGES 49-50, 5/17/63.
UNRECORDED SURVEY BY GWYNNE D LEGRO, PLS, FOR
ESTVOLD AND MAYER, NOVEMBER 1967. THE SURVEY IS
ON FILE MITH THE DNR PUBLIC LAND SURVEY OFFICE.
FOUND BOLT.
VOLUME 9 OF PLATS, PAGES 59-60, 11/1/68.
CONCRETE MONUMENT.
VOLUME 9 OF PLATS, PAGES 70-71, 2/6/69.
VOLUME 9 OF PLATS, PAGES 75-77, 6/6/69.
BOOK 1 OF SURVEYS, PAGE 9, 9/5/73.
BOOK 2 OF SURVEYS, PAGE 27, 4/7/77.
BOOK 2 OF SURVEYS, PAGE 34, 6/1/77.
UNRECORDED SURVEYS, PAGE 34, 6/1/77.
UNRECORDED SURVEYS BY ROBERT D. POWELL, PLS 4303,

POWELL, PLS 4303, UNRECORDED SURVEY,

2 OF SURVEYS, PAGE 136, 1/4/79.
3 OF SURVEYS, PAGE 47, 6/19/80.
6 OF SURVEYS, PAGE 82, 5/23/85.
PLAT OF SHIP HARBOR, VOLUME 6 OF PLATS, PAGE

9/12/85

K 10 OF SURVEYS, PAGE 111, 10/2/90.

K 10 OF SHORT PLATS, PAGE 290, 12/19/90.

K 11 OF SURVEYS, PAGES 131-136, 7/23/91.

K 11 OF SURVEYS, PAGES 161-162, 8/27/91.

K 12 OF SURVEYS, PAGE 77, 1/24/92.

K 16 OF SURVEYS, PAGE 188, 5/29/92.

K 16 OF SURVEYS, PAGE 186, 1/30/95.

K 16 OF SURVEYS, PAGE 25, 7/26/94.

K 16 OF SURVEYS, PAGE 201, 4/17/95.

K 16 OF SURVEYS, PAGE 60, 4/10/96.

K 12 OF SHORT PLATS, PAGE 774, 12/31/96.

K 13 OF SHORT PLATS, PAGE 151, 8/4/97.

OK 20 OF SURVEYS, PAGE 35, 12/39/97.

OK 20 OF SURVEYS, PAGE 35, 12/29/97.

OK 20 OF SURVEYS, PAGE 186, 7/27/98.

OK 21 OF SURVEYS, PAGE 96, 12/18/98.

ACCEPTED FOUND CONCRETE MONICASED CONCRETE MONUMENT FALLS IN TOF SUNSET AVE. NO ORIGINAL GLO ENDREFERENCES WERE ESTABLISHED.
FIELD BOOK 7025, PAGE 19, 4/20/1999 O CONCRETE MONUMENT IN CASE. THE IMENT FALLS IN THE NORTHERLY LANE RIGINAL GLO EVIDENCE REMAINS. NO

SURVEY X R. 1 OFĹΉ ANDANACORTES T. 34 Ø HARBOR $\frac{3}{3}$ Ζ., Ų LINES \mathcal{N} H

M

IN

DEPARTMENT OF NATURAL RESOURCES LAND SURVEY SECTION — P.O. BOX 47060 OLYMPIA, WASHINGTON, 98504—7060, 360—902— TATEOFWASHING TON

DRAWN BY:

T. 35

SHEET 4 OF 16. -1 00 05

360-902-1206

(R-S9B) MEANDER CORNER SECTIONS 29 AND 28 TOWNSHIP 35 NORTH, RANGE 2 EAST, W.M.

GLO HISTORY: CALCULATED CORNER FROM FOUND CONCRETE MONUMENT.

.... - J. A. CORNELIUS SET A POST WITH TWO BEARING TREES. IE FOLLOWING DOCUMFAITS ... DOCUMENTS WHICH REFER TO THIS

DNR FIELD BOOK 420 BY H. H. BARBER, PAGE 67,

ESTABLISHED FROM ORIGINAL BEARING TREE.

- PLAT OF MARCH'S POINT TRACTS BY FRANK GILKEY, PLS, VOLUME 5 OF PLATS, PAGE 25, 9/4/45.

- PIPE 56.92 FEET NORTH OF A CONCRETE MONUMENT. PIPE 56.92 FEET NORTH OF A CONCRETE MONUMENT.

- SHELL OIL COMPANY REFINERY UNRECORDED SURVEY BY FRANK GILKEY, COMPLETED NOVEMBER 1954, REVISED JUNE 1957 AND MAY 1958. MAP IS ON FILE AT THE OFFICES OF LEONARD, BOUDINOT AND SKODJE, MOUNT VERNON, WASHINGTON, AND WITH THE DNR PUBLIC LAND SURVEY OFFICE.

SHOWS A POSITION WITH NO STATED DISTANCE NORTH OF A CONCRETE MONUMENT.

- JEFFREY SKODJE, PLS, BOOK 11 OF SURVEYS, PAGE 121, 7/10/91.

REFERS TO 1955 GILKEY SURVEY.

REFERS TO 1955 GILKEY SURVEY.

EVIDENCE FOUND:

NO EVIDENCE OF THE ORIGINAL CORNER WAS FOUND.

THIS SURVEY FOUND A CONCRETE FILLED DRAIN TILE WITH A BROKEN TOP 1' NORTH OF A CHAIN LINK FENCE AND SET A PK NAIL IN THE CENTER. THE MONUMENT IS GPS POINT NUMBER 7243. THE MONUMENT WAS ACCEPTED AS A SECTION LINE MONUMENT AND THE MEANDER CORNER WAS CALCULATED TO BE 56.92 FEET NORTHERLY OF THE MONUMENT. NO MONUMENT WAS ESTABLISHED FOR THE MEANDER CORNER.

79 CALCULATED POSITION FROM FRANK GILKEY SURVEY. 1/4 CORNER OF SECTIONS 29 AND 28 TOWNSHIP 35 NORTH, RANGE 2 EAST, W.M.

GLO HISTORY: 1871 -1871 - J. A. CORNELIUS SET A POST WITH TWO BEARING TREES.
SEE THE FOLLOWING DOCUMENTS WHICH REFER TO THIS CORNER:

FIELD BOOK 420 BY H. H. BARBER, PAGE 61,

DESCRIBED AS A POST.

- SHELL OIL COMPANY REFINERY UNRECORDED SURVEY BY FRANK GILKEY, COMPLETED NOVEMBER 1954, REVISED JUNE 1957 AND MAY 1958. MAP IS ON FILE AT THE OFFICES OF LEONARD, BOUDINOT AND SKODJE, MOUNT VERNON, WASHINGTON, AND WITH THE DNR PUBLIC LAND SURVEY OFFICE.

FOUND SCRIBED STAKE AND PIPE.

- JEFFREY SKODJE, PLS, BOOK 11 OF SURVEYS, PAGE 121, 7/10/91.

RÉFER TO 1955 CILKEY SURVEY.

- BARRAT SCOTT, PLS. BOOK 12 PAGES 119-120, 3/13/92.

REFERS TO GILKEY SURVEY.

CALCULATION METHOD:

THIS SURVEY FOUND NO TRACE OF THE CORNER AND THIS SURVEY FOUND NO TRACE OF THE CORNER AND THIS SURVEY FOUND NO TRACE OF THE CORNER AND THIS SURVEY FOUND NO TRACE OF THE CORNER AND THIS SURVEY FOUND NO TRACE OF THE CORNER AND THE CORNER

D A 16" FIR TREE AS

THIS SURVEY FOUND NO TRACE OF THE CORNER AND CALCULATED IT FROM THE FRANK GILKEY SURVEY USING FOUR CORNERS FOR CONTROL: (1) THE CONCRETE MONUMENT IN THE WICINITY OF THE MEANDER CORNER BETWEEN SECTIONS 29 AND 28, (2) THE 1/4 CORNER BETWEEN SECTIONS 28 AND 33, (3) THE NORTHEAST CORNER OF SECTION 33, AND (4) THE SOUTHWEST, CORNER OF SECTION 33. THE PROGRAM TRIAD, PRODUCED BY MCGEE SURVEYING CONSULTING OF SAN LUIS OBISPO, CALIFORNIA WAS USED TO COMPUTE A BEST FIT TRANSLATION, ROTATION, AND SCALE. THE RESULTS PRODUCED A 90% CONFIDENCE LEVEL OF APPROXIMATELY 0.5 FEET IN POSITION. NO MONUMENT WAS SET.

773 1/4 CORNER SECTIONS 28 AND 27 TOWNSHIP 35 NORTH, RANGE 1 EAST, W.M.

CORNER LOST. NOT CALCULATED.

1871 - J. A. CORNELIUS SET A POST AT THE WATER WHICH SERVED AS BOTH THE 1/4 CORNER AND THE MEANDER CORNER.

SEE THE FOLLOWING DOCUMENTS WHICH REFER TO THIS CORNER.

- DAR FIELD BOOK 427 BY "

3/4/1893.
NO MONUMENT DESCRIPTION.
NO MONUMENT DESCRIPTION.
- UNRECORDED SURVEY BY GWYNNE D. LEGRO, FEBRUARY 1967. THE SURVEY IS ON FILE WITH THE DNR PUBLIC LAND SURVEY OFFICE.
NO MONUMENT DESCRIPTION.
- SKYLINE NO. 11 PLAT BY R. RUSKIN FISHER, PLS, VOLUME 9 OF PLATS, PAGES 78-79, 8/6/69.
NO MONUMENT DESCRIPTION.
- RUSKIN FISHER WORK MAP OF THE TIDELANDS IN THE WICHITY OF THE SKYLINE PROJECT IN SECTIONS 27 AND 28, T35N, RIE, W.M. JOB NO. 69-7054, 4/21/70, ON FILE WITH THE DNR PUBLIC LAND SURVEY OFFICE.
CALCULATED CORNER, NOT USED TO CONTROL

EVIDENCE FOUND:

NO TRACE OF
THE POSITION FOR THE POSITION FOR THE POSITION FOR THE POSITION FOR THE THE THE THE THE THE CALCULATION FOR THE CALCU THE ORIGINAL CORNER HAS BEEN FOUND. THE CORNER AS INDICATED ON THE ABOVE A POSITION THAT IS TOO FAR NORTH TO TE A SATISFACTORY LOCATION FOR THE NDS AND INNER HARBOR AREAS. THE DDITTONS BY RUSKIN FISHER DID NOT

> \ \ \ ACCEPTED FOUND MONUMENT. THIS IS GPS STATION 7242

GLO HISTORY:

1871 — J. A. CORNELIUS SET A POST AT THE BEACH

WITH A MOUND OF STONE AND NO BEARING TREES.

SEE THE FOLLOWING DOCUMENTS WHICH REFER TO THIS

CORNER.

MONUMENT DESCRIPTION. LABELED AS A DISPUTED ADAI, PLS, BOOK 2 OF SURVEYS, PAGE 18,

১

CORNER OF SECTIONS 28, 29, 32 AND 33 TOWNSHIP 35 NORTH, RANGE 2 EAST, W.M.

GLO HISTORY:

871 - J. A. CORNELIUS SET MOUND OF STONE FOR ORNER BUT NO BEARING TREES.
FOLLOMING DOCUMENTS WHICH REFER TO THIS

CALCULATED AND SET CORNER

PLAT PLS.

FOUND CONCRETE MONUMENT.
FOUND CONCRETE MONUMENT.
AT OF STITTWOOD, DIV. NO. 2, JOHN LEONARD, JR.,
S, VOLUME 13 OF PLATS, PAGE 71, 7/3/83.
FOUND CONCRETE MONUMENT AT HIGH WATER LINE USED BY FRANK GILKEY IN 1955.
AT OF STITTWOOD, DIV. NO. 3, JOHN LEONARD, JR.,
S, VOLUME 13 OF PLATS, PAGES 74,75, 7/15/83.
FOUND CONCRETE MONUMENT AT HIGH WATER LINE USED BY FRANK GILKEY IN 1955.
AT OF STITTWOOD, DIV. NO. 4, JOHN LEONARD, JR.,
S, VOLUME 14 OF PLATS, PAGE 130, 3/16/90.
FOUND CONCRETE MONUMENT AT HIGH WATER LINE USED BY FRANK GILKEY.
BY FRANK GILKEY.
BY FRANK GILKEY.
THOODD DIV. NO. 5 PLAT BY JOHN E. LEONARD, PLS,
LUME 14 OF PLATS, PAGES 140-141, 6/28/90.
FOUND CONCRETE MONUMENT AT HIGH TIDE LINE
REFERENCED AND USED BY FRANK GILKEY IN MAY OF
1953

EMDENC FOUND A TACK IN A 4" X 5" SANDSTONE PROJECTING
P 1" AND CEMENTED IN A 4" X 5" CONCRETE BLOCK 2"
IGH AT THE HIGH WATER LINE. THIS SURVEY ACCEPTS THE
ANDSTONE IN CONCRETE AT THE HIGH WATER LINE AS THE
EST EVIDENCE OF THE ORIGINAL CORNER LOCATION. NO
EFFERENCES WERE ESTABLISHED.
IELD BOOK 7025B, PAGE 19, 7/18/2000

(v8-9)

CALCULATED TWO POSITIONS FOR THE CORNER, NOT SET.

- BARRAT SCOTT, PLS, BOOK 12 PAGES 119-120, 3/13/92.

- BARRAT SCOTT, PLS, BOOK 12 PAGES 119-120, 3/13/92.

- LEONARD, BOUDINOT AND SKODJE UNRECORDED SURVEY OF SHELL OIL COMPANY EXTERIOR BOUNDARY BY JEFFREY SKODJE, PLS, 4/16/96.

- SHOWS LOCATION BASED ON GILKEY SURVEY.

- LEONARD, BOUDINOT AND SKODJE UNRECORDED ALTA SURVEY FOR TESORO NORTHWEST COMPANY BY JEFFREY SKODJE, PLS, 12/3/98.

- SHOWS LOCATION BASED ON GILKEY SURVEY.

- EVIDENCE FOUND:

NO EVIDENCE OF THE GLO POSITION NOR OF ANY SURVEY.

- EVIDENCE FOUND:

SUBSEQUENT MONUMENTATION WAS FOUND.

CALCULATION METHOD:

THIS SURVEY FOUND NO TRACE OF THE CORNER AND THIS SURVEY FOUND NO TRACE OF THE CORNER AND CALCULATED IT FROM THE FRANK GILKEY SURVEY USING FOUR CORNERS FOR CONTROL: (1) THE CONCRETE MONUMENT IN THE VICINITY OF THE MEANDER CORNER BETWEEN SECTIONS 28 AND 28. (2) THE 1/4 CORNER BETWEEN SECTIONS 28 AND 33, (3) THE NORTHEAST CORNER OF SECTION 33. THE PROGRAM TRIAD, PRODUCED BY MCGEE SURVEYING CONSULTING OF SAN LUIS OBISPO, CALIFORNIA, WAS USED TO COMPUTE A BEST FIT TRANSLATION, ROTATION, AND SCALE. THE RESULTS PRODUCED A 90% CONFIDENCE LEVEL OF APPROXIMATELY 0.5 FEET IN POSITION.

TEXACO INCORPORATED ENGINEERING DEPARTMENT MAP, 8/24/56. MAP IS BASED ON A 1956 MAP BY FRANK GILKEY. MAP IS ON FILE WITHIN THE ENGINEERING SECTION OF THE EQUILON CORPORATION, ANACORTES, WASHINGTON.

USES GILKEY SURVEY AS BASIS FOR THEIR MAP.

LEONARD, BOUDINOT AND SKODJE UNRECORDED SURVEY OF SHELL OIL COMPANY EXTERIOR BOUNDARY BY JEFFREY SKODJE, PLS, 4/16/96.

SHOWS LOCATION BASED ON GILKEY SURVEY.

LEONARD, BOUDINOT AND SKODJE UNRECORDED ALTA SURVEY FOR TESORO NORTHWEST COMPANY BY JEFFREY SKODJE, PLS, 12/3/98.

SHOWS LOCATION BASED ON GILKEY SURVEY.

EVIDENCE FOUND:

NO EVIDENCE OF THE ORIGINAL GLO POSITION OR OF ANY SUBSEQUENT MONUMENTATION.

5/8" REBAR WITH RED NYLON CAP MARKED "DNR" FLUSH THE GROUND AND 0.4' SOUTH OF THE WRE AND 15' WESTERLY OF THE THIRD STEEL FENCE POST TO E EAST OF THE ABOVE MENTIONED ROUND WOOD FENCE RNER POST AT N43E, 59.61 FEET.

BOOK 7025A, PAGE 35, 5/18/2001

CORNER NOTE 'V8-9' CONTINUED ON NEXT COLUMN.

CORNER NOTE 'V8-9' CONTINUED

12:10:43PM

DNR FIELD BOOK 420 BY H. H. BARBER, PAGES 8, 10, 11, AND 36, 2/11/21/1893.
11, AND 36, 2/11/21/1893.
10, MONUMENT DESCRIPTION.
10, JOHN VADAI, PLS, BOOK 1 OF SURVEYS, PAGE 7, 7/30/73.
10, MONUMENT DESCRIPTION. LABELED AS A DISPU

CALCULATION METHOD:

DNR FIELD BOOK 420 BY H. H. BARBER, PAGES 56-59, 3/20/1893, SHOWS A TRAVERSE FROM THE SOUTHEAST CORNER OF SECTION 32 TO THE NORTHEAST CORNER OF SECTION 32, GOING THROUGH THE BARBER MEANDER CORNER OF SECTION 32, GOING THE GILBERT MEANDER CORNER. THIS SURVEY ROTATED AND SCALED THAT TRAVERSE TO THE FOUND SECTION CORNER POSITIONS. THE POSITION OF THE TWO MEANDER CORNER WAS USED TO RETRACE THE BARBER SURVEY. A REBAR AND CAP MARKED "SKODJE" WAS FOUND 0.39 FEET NORTH OF THE LINE BETWEEN THE NORTHEAST CORNER OF SECTION 33 AND THE CALCULATED BARBER MEANDER CORNER. THE REBAR IS 78.65 FEET EASTERLY OF THE CALCULATED BARBER MEANDER CORNER. THE REBAR IS 78.65 FEET EASTERLY OF THE CALCULATED BARBER MEANDER CORNER. NO DETERMINATION HAS BEEN MADE AS TO THE PROPER LOCATION OF THE GLO MEANDER CORNER. THE BARBER POSITION WAS USED TO CALCULATE THE AQUATIC AREAS OF THIS SURVEY.

200110030106 , Skagit County Auditor 10/3/2001 Page 5 of 16

MORRIS, PLS, BOOK 17 OF SURVEYS, PAGE 98,

SEE THE FOLLOWING DOCUMENTS TITLED FOSITION.

- DINR FIELD BOOK 420 BY H. H. BARBER, PAGE 59, 3/20/1893.

NO MONUMENT DESCRIPTION.

SHELL OIL COMPANY REFINERY UNIRECORDED SURVEY BY FRANK GILKEY, COMPLETED NOVEMBER 1954, REVISED JUNE 1957 AND MAY 1958. MAP IS ON FILE AT THE OFFICES OF LEONARD, BOUDINOT AND SKODJE, MOUNT VERNON, WASHINGTON, AND MITH THE DINR PUBLIC LAND SURVEY OFFICE.

FOUND STAKE AND PIPE.

FOUND STAKE AND PIPE.

FOUND CONCRETE MONUMENT AT HIGH WATER SLOPING NORTH 0.89 FEET NORTH OF RECORDED POSITION.

UCE LISSER, PLS, BOOK 17 OF SURVEYS, PAGES 16 AND 11/27/96.

FOUND TACK IN ROCK.

NCE FOUND:

FOUND STAKE AND PIPE.

FOUND STAKE AND PIPE.

TEXACO INCORPORATED ENGINEERING DEPARTMENT MAP, 8/24/56. MAP IS BASED ON A 1956 MAP BY FRANK GILKEY. MAP IS ON FILE WITHIN THE ENGINEERING SECTION OF THE EQUILON CORPORATION, ANACORTES, WASHINGTON.

USES GILKEY SURVEY AS BASIS FOR THEIR MAP.

PRONALD L. TORRENCE, PLS, BOOK 2 OF SURVEYS, PAGE

CULATED FROM RADER SURVEYS, PAGE 121,

MEANDER CORNER SECTIONS 29 AND 32 TOWNSHIP 35 NORTH, RANGE 2 EAST, W.M.

GLO HISTORY:

1871 — J. A. CORNELIUS SET POST AND MOUND OF STONE FOR CORNER 15.00 CHAINS WEST OF SECTION CORNER. NO BEARING TREES WERE MARKED. EVIDENCE FOUND: NO TRACE OF THE MEANDER CORNER WAS FOUND. SEE THE FOLLOWING DOCUMENTS WHICH REFER TO THIS

EMDENC

E OF THE GLO POSITION NOR OF ANY MENTATION WAS FOUND.

OSITION.

ONR FIELD BOOK 420 BY H. H. BARBER, PAGE 59, 3/20/1893, ESTABLISHED A MEANDER CORNER WHICH LINED UP WITH AN OLD FENCE LINE AND WAS 990.0 FEET WEST OF THE NORTHEAST CORNER OF SECTION 32. THIS POSITION IS SHOWN TO BE N3"22"W, 14.9 FEET FROM THE MEANDER CORNER USED BY THE J. J. CILBERT HARBOR SURVEY.

SHELL OIL COMPANY REFINERY UNRECORDED SURVEY BY FRANK CILKEY, COMPLETED NOVEMBER 1954, REVISED JUNE 1957 AND MAY 1958. MAP IS ON FILE AT THE OFFICES OF LEONARD, BOUDINOT AND SKODJE, MOUNT VERNON, WASHINGTON, AND WITH THE DNR PUBLIC LAND SURVEY OFFICE.

SHOWS AN UNDESCRIBED LOCATION FOR THE MEANDER CORNER.

MONUMENTATION:

THIS SURVEY SET A STANDARD DNR ALUMINUM
MONUMENT 6" SUBSURFACE IN AN OPEN FIELD APPROXIMATELY
38 FEET SOUTH OF AN EAST-WEST FENCE.

REFERENCES:

- AN ALUMINUM NAIL 1/2' UP ON THE WEST SIDE OF A 5"
ROUND WOOD FENCE POST FOR AND EAST-WEST-NORTH
FENCE CORNER AT NGW, 38.45 FEET.

- A 5/8" REBAR WITH RED NYLON CAP MARKED "DNR" FLUSH
WITH THE GROUND AND 0.8' SOUTH OF THE SECOND STEEL
FENCE POST TO THE WEST OF THE ABOVE MENTIONED
ROUND WOOD FENCE CORNER POST AT N48W, 50.95
FFET

13 9/28/11 DRAWN BY HERRICK.

Summunio Albania mining

T. 35 ASURVEY R. 1 OFİΞ AND T.34 & ANACORTES

LAND SURVEY SECTION - P.O. BOX 47060 OLYMPIA, WASHINGTON, 98504-7060, 360-902-1206 STATEOFWASHINGTON

SHEET 5 OF 16 PANK FISCHER

DEPARTMENT OF NATURAL RESOURCES HARBOR 35 <u>N</u>., ָלָּ LINES \wp ĹΉ W. M.Z

TX 1 XX

GLO HISTORY:

BEARING TREES.

SEE THE FOLLOWING DOCUMENTS WHICH REFER TO THIS POSITION.

SEE THE FOLLOWING DOCUMENTS WHICH REFER TO THIS POSITION.

SHELL OIL COMPANY REFINERY UNRECORDED SURVEY BY FRANK GILKEY, COMPLETED NOVEMBER 1954, REVISED JUNE 1957 AND MAY 1958. MAP IS ON FILE AT THE OFFICES OF LEONARD, BOUDINOT AND SKODJE, MOUNT VERNON, WASHINGTON, AND WITH THE DNR PUBLIC LAND SURVEY OFFICE.

FOUND OLD SCRIBED STAKE AND SET PIPE.

JOHN E. LEONARD JR., PLS, BOOK 6 OF SURVEYS, PAGE 164, 12/30/85. REVISED IN BOOK 6 PAGE 190 ON 2/11/86 AND AGAIN IN BOOK 6 PAGE 286 ON 10/24/86. FOUND 1 1/4" IRON PIPE.

JEFFREY SKODJE, PLS, BOOK 11 OF SURVEYS, PAGE 121, 7/10/91.

REFERS TO 1955 GILKEY SURVEY.

BARRAT SCOTT, PLS, BOOK 12 PAGES 119-120, 3/13/92.

REFERS TO GILKEY SURVEY.

BARRAT SCOTT, PLS, BOOK 14 OF SURVEYS, PAGES 70

-78, 5/4/93.

-78, 5/4/93.

FOUND 1.25" IRON PIPE.

- LEONARD, BOUDINOT AND SKODJE UNRECORDED SURVEY OF SHELL OIL COMPANY EXTERIOR BOUNDARY BY JEFFREY SKODJE, PLS, 4/16/96.

SHOWS LOCATION AS BASED ON GILKEY SURVEY.

- LEONARD, BOUDINOT AND SKODJE UNRECORDED ALTA SURVEY FOR TESORO NORTHWEST COMPANY BY JEFFREY SKODJE, PLS, 12/3/98.

SHOWS LOCATION AS BASED ON GILKEY SURVEY.

ENDENCE FOUND:

1.5" IRON PIPE 2" UP IN OPEN FIELD.

MONUMENTATION:

THE POSITION OF THE PIPE IN OPEN FIELD IS ACCEPTED PER THE FRANK GILKEY SURVEY. NO ADDITIONAL MONUMENTATION OR REFERENCING WAS DONE.

FIELD BOOK 7025A, PAGE 18, 5/11/99

ACCEPTED FOUND MONUMENT.

(21)

CORNER OF SECTIONS 27, 28, 33 AND 34 TOWNSHIP 35 NORTH, RANGE 2 EAST, W.M.

GLO HISTORY: 1871 J. A. CORNELIUS SET POST WITH FOUR BEARING

TREES. SEE TH DNR FIELD BOOK 420 BY H. H. BARBER, PAGER 71, 3/29/1893.
LOCATED FROM BEARING TREE. NO MONUMENT DESCRIPTION. STION.

SHELL OIL COMPANY REFINERY UNRECORDED SURVEY BY
FRANK GILKEY, COMPLETED NOVEMBER 1954, REVISED
JUNE 1957 AND MAY 1958. MAP IS ON FILE AT THE
OFFICES OF LEONARD, BOUDINOT AND SKODJE, MOUNT
VERNON, WASHINGTON, AND WITH THE DNR PUBLIC LAND
SURVEY OFFICE.
SHOWS CONCRETE MONUMENT.
- JOHN E. LEONARD JR., PLS, BOOK 6 OF SURVEYS, PAGE
164, 12/30/85. REVISED IN BOOK 6 PAGE 190 ON
2/11/86 AND AGAIN IN BOOK 6 PAGE 286 ON 10/24/86.
FOUND CONCRETE MONUMENT.
- JEFFREY SKODJE, PLS, BOOK 11 OF SURVEYS, PAGE 121,
7/10/91

BARRAT FERS FER TO 1955 GILKEY SURVEY.
AT SCOTT, PLS, BOOK 12 PAGES 119-120, 3/13/92.
FERS TO GILKEY SURVEY.
AT SCOTT, PLS, BOOK 14 OF SURVEYS, PAGES 70
14/93.

- LEONARD, BOUDINOT AND SKODJE UNRECORDED SURVEY OF SHELL OIL COMPANY EXTERIOR BOUNDARY BY JEFFREY SKODJE, PLS, 4/16/96.

SHOWS LOCATION AS BASED ON GILKEY SURVEY.
- LEONARD, BOUDINOT AND SKODJE UNRECORDED ALTA SURVEY FOR TESORO NORTHWEST COMPANY BY JEFFREY SKODJE, PLS, 12/3/98.

SHOWS LOCATION AS BASED ON GILKEY SURVEY.
SHOWS LOCATION AS BASED ON GILKEY SURVEY.
EVIDENCE FOUND:
CONCRETE MONUMENT WITH SMALL BRASS STUD IN CENTER, FLUSH WITH GROUND. THE CONCRETE MONUMENT IS ACCEPTED PER THE FRANK GILKEY SURVEY. NO ADDITIONAL MONUMENTATION OR REFERENCING WAS DONE.
FIELD BOOK 7025A, PAGE 16, 5/11/99

(V15-16) MEANDER CORNER BETWEEN SECTIONS 27 & 34 TOWNSHIP 35 NORTH, RANGE 1 EAST, W.M.

ACCEPTED AND REMONUMENTED CORNER

GLO HISTORY:

1871 - J. A. CORNELIUS SET A POST WITH TWO
1871 - J. A. CORNELIUS SET A POST WITH TWO
BEARING TREES:

SEE THE FOLLOWING DOCUMENTS WHICH REFER TO THIS
POSITION:

- DINR FIELD BOOK 422 BY H. H. BARBER, PAGES 6 AND
10, 3/6/1893.

10, 3/6/1893.

SET STONE MONUMENT.

- ANACO BEACH PLAT BY J. L. MCPHERSON, VOLUME 5 OF
PLATS, PAGE 4, 4/23/30.

CEDAR POST.

15 COLARD, BOLIDINGT AND SKID IS INC. SIELD NOTES.

FOUND 2' CEDAR STAKE - SET 1 1/4" PIPE ALONGSIDE STAKE. ARD, BOUDINOT AND SKODJE INC. FIELD NOTES,

CORNER NOTE 'VI5-16' CONTINUED ON NEXT COLUMN

CORNER NOTE 'V15-16' CONTINUED.

- UNRECORDED SURVEY BY GWYNNE D. LEGRO, FEBRUARY 1967. THE SURVEY IS ON FILE WITH THE DNR PUBLIC LAND SURVEY OFFICE.

PIPE.

- RUSKIN FISHER WORK MAP OF THE TIDELANDS IN THE WCINITY OF THE SKYLINE PROJECT IN SECTIONS 27 AND 28, T35N, R1E, W.M., JOB NO. 69—7054, 4/21/70, ON FILE WITH THE DNR PUBLIC LAND SURVEY OFFICE.

EXISTING IRON PIPE ON SECTION LINE. NOT ACCEPTED AS THE CORNER. RATHER USED THE PIPE AS LINE AND THE DISTANCE FROM THE SECTION CORNER FROM H. H. BARBER'S NOTES FOR THE TIDE AND SHORE LANDS SURVEY ON 1893.

- JOEL A. BAILEY, PLS, BOOK 5 OF SURVEYS, PAGE 211, 9/22/81.

IND 1" PIPE. E. LEONARD JR., PLS, BOOK 5 OF SURVEYS, PAGE

3/15/84.
0 MONUMENT DESCRIPTION.
1 E. LEONARD JR., PLS, BOOK 6 OF SURVEYS, PAGE 12/30/85.
0 MONUMENT DESCRIPTION.
1 J. VADAI, PLS, BOOK 12 OF SURVEYS, PAGE 83,

NO MONUMENT DESCRIPTION.

ICE FOUND: 1 1/4" OLD IRON PIPE WITH WOOD PLUG AND TACK. VERY OLD RUSTY IRON PIPE NEXT TO FIRST FOUND

EXISTING 1.25" IRON PIPE IS ACCEPTED AS THE PIPE AS ER. THE RUSKIN FISHER ACCEPTANCE OF THE PIPE AS EMONUMENT BUT NOT AS THE CORNER IS REJECTED. RUSKIN FISHER CALCULATED CORNER IS 5.38 FEET WEST REPIPE.

ALUMINUM NAIL 2' UP ON THE SOUTHWEST SIDE OF A 12"
PINE AT N39"W, 8.75 FEET.
ALUMINUM NAIL 2' UP ON THE WEST SIDE OF A 36"
DOUGLAS FIR AT S15"W, 21.41 FEET.
REBAR AND CAP MARKED "LS 8992" AT S16"W, 12.96
FEFT.

NAIL IN BEDROCK ON THE BEACH AT S66 W, 35.13

CORNER TO SECTIONS 26, 27, 34, AND 35 TOWNSHIP 35 NORTH, RANGE 1 EAST, W.M.

ACCEPTED AND REMONUMENTED CORNER.

FIELD BOOK 422 BY H. H. BARBER PAGE 10.

VOLUME 9 OF 9 OF PLATS, PAC ONUMENTATION D P. RADER, PLS, THE COPY.

PLAT BY R. RUSKIN FISHER, PLS,

ATS, PAGES 117-120, 6/7/71. DESCRIPTION. BOOK 1 OF SURVEYS, PAGE 159,

ID IRON PIPE.
BAILEY, PLS, BOOK 5 OF SURVEYS, PAGE 211,

NO MONUMENT DESCRIPTION.

NO LEONARD JR., PLS, BOOK 6 OF SURVEYS, PAGE

12/30/85

Ş

MONUMENT DESCRIPTION. LEONARD, JR., BOOK 7 OF SURVEYS, PAGES 95-96,

NO MONUMENT DESCRIPTION.
NO MONUMENT DESCRIPTION.
OHN LEONARD, JR., BOOK 7 OF SURVEYS, PAGES
86-187, 4/21/88.
NO MONUMENT DESCRIPTION.
OHN E. LEONARD JR., PLS, BOOK 8 OF SHORT PLATS,
AGE 150, 8/2/89.
FOUND 1" IRON PIPE.
OHN J. VADAI, PLS, BOOK 12 OF SURVEYS, PAGE 83,
731/92

1/31/92.
FOUND IRON PIPE IN ROCK MOUND.
JOHN L. LEONARD JR., PLS, BOOK 16 OF SURVEYS, PAGE
109, 12/2/94.
FOUND 1 1/2" IRON PIPE WITH PLUG AND TACK
AGAINST A CEDAR POST.

MONUMENTATION:

REPLACED THE PIPE WITH A STANDARD DNR ALUMINUM MONUMENT.

REFERENCES:

BOOK 7025A, PAGE 39, 5/23/2000

(Z IV)

GLO HISTORY: 1871 —

1871 - J. A. CORNELIUS SET A POST WITH FOUR BEARING TREES.
- 10" FIR AT N52"E, 47 LINKS (31.0')
- 16" FIR AT S30"E, 42 LINKS (27.7')
- 10" FIR AT S15"W, 57 LINKS (33.0')
- 18" FIR AT N26"W, 57 LINKS (37.6')
SEE THE FOLLOWING DOCUMENTS WHICH REFER TO THIS POSITION.

NO MONUMENT DESCRIPTION.

ANACO BEACH PLAT BY J. L. MCPHERSON, VOLUME 5 OF PLATS, PAGE 4, 4/23/30.

PLATS, PAGE 4, 4/23/30.

PLATS, PAGE 4, 4/23/30.

IRON PIPE, CEDAR POST AND ROCK MOUND.

UNRECORDED SURVEY BY GWYNNE D. LEGRO, FEBRUARY 1967. THE SURVEY IS ON FILE MITH THE DNR PUBLIC LAND SURVEY OFFICE.

LAND SURVEY OFFICE.

NO MONUMENTATION DESCRIPTION.

NO MONUMENTATION DESCRIPTION.

POSSIN FISHER WORK MAP OF THE TIDELANDS IN THE WIGHITY OF THE SKYLINE PROJECT IN SECTIONS 27 AND 28, T35N, RIE, W.M., JOB NO. 69-7054, 4/21/70, ON FILE WITH THE DNR PUBLIC LAND SURVEY OFFICE.

EXISTING IRON. THE WORD FOLLOWING "IRON" IS

"""SYNIC FROM THE COPY.

PICKIN FISHER, PLS,

OUND 1" PIPE. N E. LEONARD JR., PLS, BOOK 5 OF SURVEYS, PAGE

MONUMENTATION DESCRIPTION. J. VADAI, PLS, BOOK 6 OF SURVEYS, PAGE 293,

CORNER NOTE 'VIT' CONTINUED ON NEXT COLUMN

D 17.72" IRON PIPE WITH PLUG AND TACK IST A CEDAR POST. HARDY, PLS, BOOK 17 OF SURVEYS, PAGE 181,

GLO HISTORY:

1871 - J. A. CORNELIUS SET A POST WITH TWO
BEARING TREES.
SEE THE FOLLOWING DOCUMENTS WHICH BEACORNER.

ANACO BEACH PLAT BY J. L. MCPHERSON, VOLUME 5
PLATS, PAGE 4, 4/23/30

Ş

6 of 16 12:10:43PM

Skagit County Auditor

CEDAR POST ICHO SAN JUAN DEL MAR, SUBDINISION NO. 1, BY NK GILKEY, PLS, VOLUME 5 OF PLATS, PAGE 27, 17/45 WIPE AND POST.

PIPE AND POST RANCHO SAN JUAN DEL MAR SUBDIVISION NO. 10 BY HAROLD RADER, PLS, VOLUME 9 OF PLATS, PAGES 28-29, 9/17/66.

10/3/2001 Page

MONUMENT DESCRIPTION. D.P. RADER, PLS, BOOK 1 OF SURVEYS, PAGE 159, 75.

1/2" IRON PIPE WITH PLUG AND TACK A CEDAR POST.

EVIDEN

NOTE:
ONUMENTATION NOTE:
ONUMENTATION NOTE:
THE TRIANGULAR SHAPED POST REMAINS FIT THE
EARING TREES BETTER THAN THE BOLT BUT IT WAS NOT
CCEPTED AS OTHERS HAVE USED THE BOLT POSITION. IT
CCEPTED AS OTHERS HAVE USED THE BOLT POSITION. IT
S ASSUMED THAT A PARTY UNKNOWN HAS REPLACED THE PIPE
OUND LYING ON THE GROUND, WHICH OTHERS HAVE FOUND IN
HE GROUND, WITH THE BOLT AND THE BOLT IS ACCEPTED AS
REING AT THE CORNER POSITION. THE BOLD WAS
REMONUMENTED WITH A STANDARD DNR ALUMINUM MONUMENT B" ROCK

MINUM NAIL UP 1' ON THE EAST SIDE OF A 13"

JGLAS FIR AT N13M, 18.43 FEET.

JGLAS FIR AT N65E, 66.60 FEET.

JGLAS FIR AT N65E, 66.60 FEET.

JGLAS FIR AT N65E, 16.09 FEET.

JGLAS FIR AT S9E, 16.09 FEET.

JGLAS FIR AT S9E, 16.09 FEET.

JGLAS FIR AT S40"M, 8.67 FEET.

JGLAS FIR AT S40"M, 8.67 FEET.

× > 1/4 CORNER TO SECTIONS 32 AND 33 TOWNSHIP 35 NORTH, RANGE 2 EAST, W.M.

CALCULATED CORNER. NOT SET.

GLO HISTORY: 1871 -171 - J. A. CORNELIUS SET A POST WITH A MOUND STONE AND NO BEARING TREES.
FOLLOWING DOCUMENTS WHICH REFER TO THIS

- SHELL OIL COMPANY REFINERY UNRECORDED SURVEY BY FRANK GILKEY, COMPLETED NOVEMBER 1954, REVISED JUNE 1957 AND MAY 1958. MAP IS ON FILE AT THE OFFICES OF LEONARD, BOUDINOT AND SKODJE, MOUNT VERNON, WASHINGTON, AND WITH THE DNR PUBLIC LAND SURVEY OFFICE.

FOUND IRON SHAFT OR HARROW TOOTH.

- RONALD L. TORRENCE, PLS, BOOK 2 OF SURVEYS, PAGE 53 10 /19 /77

FONALD 53, 10/1

CALCUL ATED FROM RADER SURVEY
EONARD JR., PLS, BOOK 6 OF SURVEYS, PAGE
0/85. REVISED IN BOOK 6 PAGE 190 ON
ND AGAIN IN BOOK 6 PAGE 286 ON 10/24/86.
R DESTROYED BY POND CONSTRUCTION.

(2) THE 1/4 C Y FOUND NO TRACE OF THE CORNER AND YOM THE FRANK GILKEY SURVEY USING FOUR VITROL: (1) THE CONCRETE MONUMENT IN THE IEANDER CORNER BETWEEN SECTIONS 28 AND 1/4 CORNER BETWEEN SECTIONS 28 AND HEAST CORNER OF SECTION 33, AND (4) CORNER OF SECTION 33, AND (4) CORNER OF SECTION 33. THE PROGRAM BY MCGEE SURVEYING CONSULTING OF SAN FORNIA, WAS USED TO COMPUTE A BEST TO COMPUTE A BEST JEEN SEC.

F SECTION 3. THE F

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LEVEL OF APF

CORNER NOTE 'V15-16' CONTINUED.

 $\left(\begin{array}{c} x \\ y \end{array}\right)$

1/4 CORNER OF SECTIONS 34 AND 35 TOWNSHIP 35 NORTH, RANGE 1 EAST.

JOHN L. LEONARD JR., PLS, BOOK 16 OF SURVEYS, PAGE 110, 12/2/94.
FOUND 1 1/2" IRON PIPE WITH PLUG AND TACK

CULATED FROM BOOK 1 OF SURVEYS, PAGE 154.
L LEONARD JR., PLS, BOOK 16 OF SURVEYS,
173-175, 7/22/97.
IND 1 1/2" IRON PIPE.
LEONARD JR., PLS, BOOK 19 OF SURVEYS, PAGE
16/97.

FOUND OLD IRON BOLT 18" LONG IN A ROCK PILE. A
X 3' LONG IRON PIPE AND A 1' LONG OLD ROTTED POST
RE LYING BESIDE. FOUND OLD BURNED POST REMAINS 4"
4" X 6" DEEP AT THE BOLT POSITION. FOUND REMAINS
A TRIANGULAR SHAPED BURNED POST AT N12"E, 1.5
ET. FOUND THE REMAINS OF FOUR BEARING TREES.
26" FIR SNAG MITH SCRIBING AND AN OLD DIVISION OF
FORESTRY TAG MARKED "TMA 1949" AT N49"E, 32.1

IRON PIPE. A. BAILEY, PLS, BOOK 5 OF SURVEYS, PAGE 211,

D CONCRETE MONUMENT. CONARD, JR., BOOK 2 OF SURVEYS, PAGE 133,

PROOTED DOUGLAS FIR AT S31E, 25.8 FEET.
2" LIVE DOUGLAS FIR WITH OVERGROWN FACE AT W, 31.9 FEET.
UVE DOUGLAS FIR WITH OVERGROWN FACE AT W, 38.5 FEET.
W, 38.5 FEET.
ENTATION NOTE:

1" IRON PIPE. JOHN LEONARD, JR., BOOK 7 OF SURVEYS, PAGES 95-96, 8/26/87. FOUND 1" PIPE.

JOHN E. LEONARD, JR., PLS, BOOK 3 OF SURVEYS, PAGE

148, 11/3/81.

PIPE AND POST.

RANCHO SAN JUAN DEL MAR SUBDIVISION NO. 12 BY JOHN

LEONARD, JR., PLS, VOLUME 13 OF PLATS, PAGE 54,

PAGE 150, 8/2/89.

- JOHN LEONARD, JR., BOOK 7 OF SURVEYS, PAGES
186-187, 4/21/88.
1" IRON PIPE WITH 4" SQUARE CEDAR POST AS
DESCRIBED BY FRANK GILKEY IN 1944.

- JOHN E. LEONARD JR., PLS, BOOK 8 OF SHORT PLATS,
PAGE 150, 8/2/89.
FOUND 1" IRON PIPE IN 1975.

- THOMAS HARDY, PLS, BOOK 17 OF SURVEYS, PAGE 181,

FOUND 1" IRON PIPE.

EVIDENCE FOUND:

FOUND A 1.25" O.D. IRON PIPE PROJECTING 9"

ABOVE THE GROUND. FOUND THE RUSTED TOP OF A PIPE,

LONG WITH A WOOD PLUG AND TACK LYING ALONGSIDE ON

GROUND. ALSO FOUND THE REMAINS OF A 4" X 4" WOOD

POST ALONGSIDE.

REMONUMENTATION:

ACCEPTED THE FOUND PIPE AS THE CORNER AND

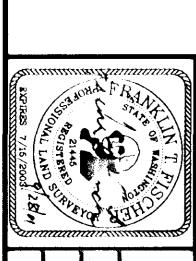
REPLACED IT WITH A STANDARD DNR ALUMINUM MONUMENT SET

IN A COLLAR OF STONE. ALUMINUM S53W, 7.7C UMINUM NAIL ON THE WEST SIDE OF A 5" FIR AT O'E, 15.03 FEET.

O'E, 15.03 FEET.

UMINUM NAIL ON THE EAST SIDE OF A 6" FIR AT UMINUM NAIL ON THE NORTHEAST SIDE OF A 10" CEDAR N53"M, 26.64 FEET.

BOOK 7025B, PAGE 1, 7/19/2000



DRAMN BY

8

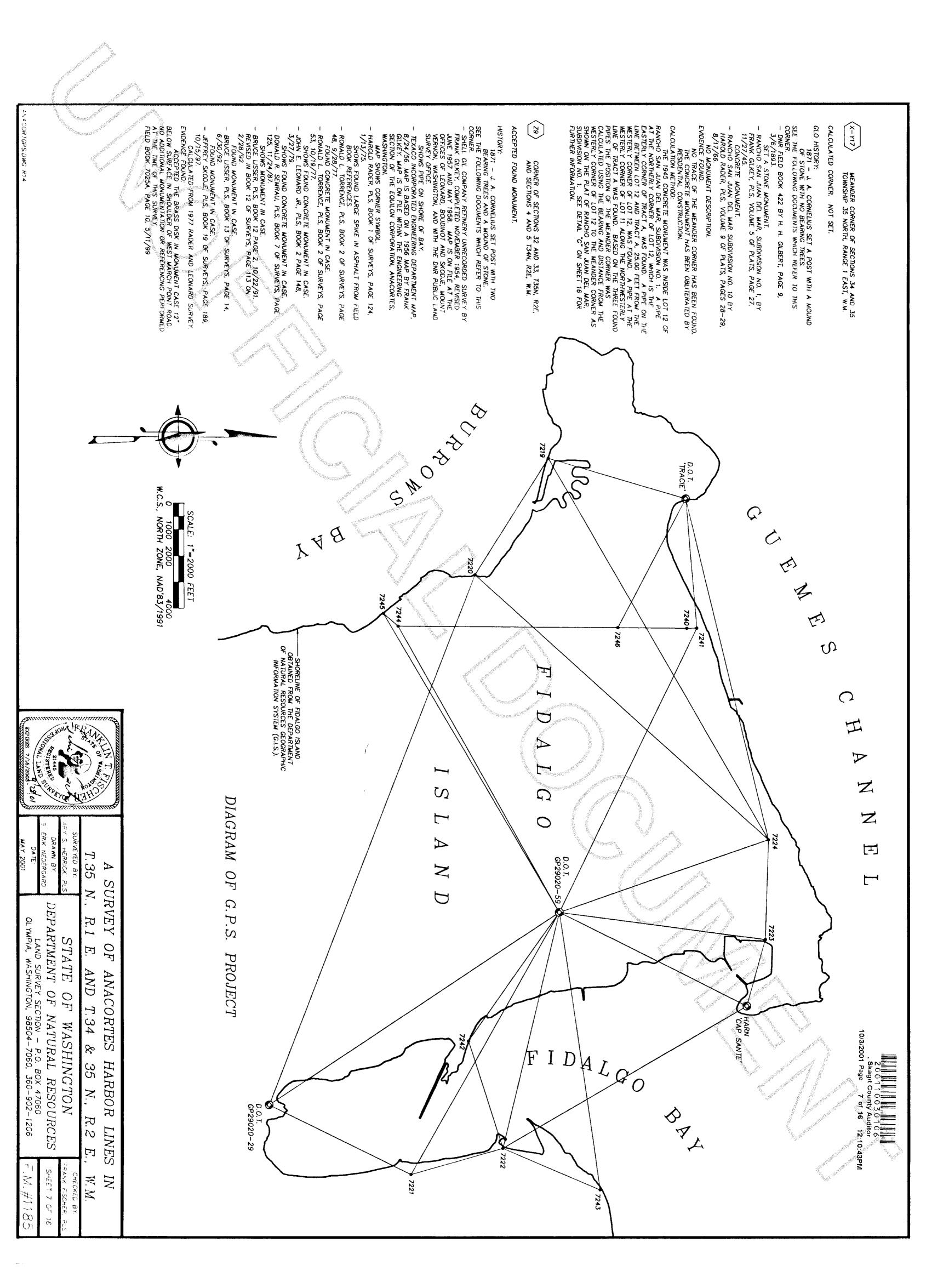
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WASHING TON SHEET 6 OF 16.

DEPARTMENT OF NATURAL RESOURCES LAND SURVEY SECTION — P.O. BOX 47060 OLYMPIA, WASHINGTON, 98504—7060, 360—902—1206 \geq #1 Ω



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5109	1216769.593	544446.222	1709	1205135.520	558161.216	1065
5108	1216802.271	544878.568	1708	1206172.929	558885.179	7054
5107	1216424.369	545613.018	1707	1206552.577	558871.659	1063
5106	1217052.993	543552.643	1705	1209045.252	560246.818	1062
5105	1217164,454	544410.919	1702	1214119.934	546805.776	1057
5104	1217206.659	544969.306	1701	1216122.473	547827.107	936
5103	1216736.707	54 5882.653	1700	1215991,604	547486.298	935
-5102	1216320.167	546182.399	1691	1216047.328	547305.653	934
5101	1215609.470	546199.427	1690	1218021.903	551461.948	933
5100	1215517.720	546987.016	1689	1217189.183	546161.940	930
5044	1215357.106	54 7507. 69 6	1688	1217174.804	545561.752	929
5001	1215574.720	548074.407	1687	1215360.733	545605.214	928
5050	1217758.753	552253.878	1686	1217142.644	546207.374	926
5049	1218290.524	551975.994	1685	1201611.281	556760.420	813
4034	1214603.375	547172.895	1684	1201642.253	556665.386	812
4033	1211739.366	552451.940	1681	1198421.058	555615.617	811
4027	1212275.717	559904.231	1677	1198146.173	555479.234	734
4023	1212374.504	559790 507	16.76	1195826.192	546187.684	625
4019	1213153.171	557131.279	1675	1195974.315	544771.382	624
4017	1213080.338	5 56765. 8 15	1674	1197677.615	541741.265	623
4011	1212768,737	5 563 4 3. 4 25	1673	1195561.902	546681,193	622
4010	1211828.634	556376.950	1672	1209767.724	551405.099	503
4009	1211540.979	560157.878	1667	1210502.533	551381.144	502
4008	1204912.711	558608.828	1661	1210779.161	559067.097	299
4007	1201456.354	557235.812	1660	1209640.247	559104.738	297
4 006	1194792.690	547300.700	1626	1209650.023	559400.445	296
4 005	1195219.560	546498.450	1625	1208851.862	558243.025	295
4004	1195447.187	546073.407	1611	1209172.688	556456.619	292
4003	1195796.692	544682.627	1609	1209017.832	551725.568	219
4002	1197124.209	541509.442	1608	1209162.912	556160.881	218
4001	1209966.131	556243.228	1243	1208783.342	556173.336	217
3011	1210725.623	556216.145	1242	1208832.153	557651.513	216
3 010	1209972.755	556443.129	1240	1218134.014	546159.021	215
3 009	1210719.668	556036.254	1239	1206185.258	558035.002	214
3008	1209584.022	5 56186. 9 50	1237	1206564.776	558022.493	213
3005	1209591.172	556402.731	1236	1206584.315	558613.691	212
3003	1209891.043	556392.795	1233	1208102.240	558563.455	211
3002	1209883.893	556177.014	1228	1208112.190	558859.349	210
3001	1211689.056	559853.632	1110	1208871.340	558834.279	209
3000	1212251.525	559833.597	1109	1209630.482	558809.210	208
2161	1212302.722	559769.706	1108	1210010.055	558796.675	207
2160	1212524.724	558565.718	1107	1210019.694	559092.192	206
2159	1212428.778	558537.655	1106	1211159.012	559054.569	205
2113	1212844.167	557117.665	1105	1217781.619	538500,180	90
2112	1212752.702	556659.365	1104	1217580.049	538504.893	89
2111	1212641.032	55 6508.081	1103	1215541.544	539351.450	77

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DEPARTMENT OF NATURAL RESOURCES LAND SURVEY SECTION - P.O. BOX 47060 OLYMPIA, WASHINGTON, 98504-7060, 360-902-1206

M. #1185

