

DATE OF CORNER RECOVERY: MAY, 2005

BASIS OF BEARINGS: WASHINGTON COORDINATE SYSTEM, SOUTH ZONE, NAD 83(1998). DISTANCES SHOWN ARE GROUND DISTANCES IN US SURVEY FEET.

METHOD OF SURVEY: THIS SURVEY WAS EXECUTED WITH A LEICA I—1103 TOTAL STATION USING FIELD SURVEY TRAVERSE METHODS AND TRIMBLE 5700 GPS RECEIVERS USING RTK FIELD SURVEY METHODS. GPS TIES WERE MADE TO "WOODAIR" AND "YALE". GPS OBSERVATIONS WERE MADE TO PRIMARY CONTROL POINTS. CORNERS SHOWN WERE EITHER DIRECTLY OBSERVED OR TIED WITH A CONVENTIONAL TRAVERSE ORIENTED TO THE ABOVE GPS POINTS WHICH MET THE REQUIREMENTS OF WAC 332—130—090.

# PURPOSE OF SURVEY AND NARRATIVE:

THE PURPOSE OF THIS SURVEY IS TO CREATE A PARCEL IN A PORTION OF GOVT LOT 2 AND THE NW1/4-NE1/4 OF SECTION 26. (TAX LOT No. 07-06-26-0-0-0100-00) 20

MONUMENTS WERE FOUND AND HELD AS SHOWN HEREON. THE CENTER OF SECTION WAS CALCULATED BY HOLDING THE EAST LINE OF THE NW QUARTER AS MONUMENTED IN ROS BOOK 2 PAGE 66 AND INTERSECTING A STRAIGHT LINE BETWEEN THE EAST AND WEST QUARTER CORNERS. THE SOUTH PROJECTION OF THE EAST LINE OF THE NW QUARTER FITS PETTIJOHN'S SOUTH QUARTER POSITION VERY WELL.

THE NORTHEAST SECTION CORNER WAS SEARCHED FOR AND NOT FOUND. ITS POSITION WAS CALCULATED BY TIES TO MONUMENTS AT THE WEST QUARTER CORNER OF SECTION 23 AND THE EAST QUARTER CORNER OF SECTION 25 AS DESCRIBED IN ROS 2004152896. 유

#### REFERENCE SURVEYS

1. RECORD OF SURVEY FILED AS AF 2004152896 (Sec. 24)
2. RECORD OF SURVEY FILED IN BOOK 2 PAGE 66 (Sec 26)
3. RECORD OF SURVEY FILED IN BOOK 3 PAGE 125 (Sec 27)
4. RECORD OF SURVEY FILED IN BOOK 3 PAGE 82 (Sec 35)
5. RECORD OF SURVEY FILED IN BOOK 3 PAGE 80 (Sec 35)
6. PACIFICORP FERC PROJECT NO. 2111 WASHINGTON
PROJECT AREA & PROJECT BOUNDARY DRAWING NO.
PE13749, SHEET 9 OF 9, DATED JULY 16, 1976
(PETTIJOHN)

#### ACRE SCHOOL PARCEL DESCRIPTION

A parcel of land in Skamania County, V Government Lot 2 and the Northwest Quarter of the Northeast Quarter of Section 26 in Township 7 North, Range 6 East of the Willamette Meridian in Vashington more particularly described as follows:

2006/6/630

Beginning at the intersection of the centerline of US Forest Service Road 90 with the West line of said Government Lot 2, a point monumented by a 5/8-inch by 30-inch steel rod with a 2-inch aluminum cap stamped LS 28407 that bears \$.01°09'12"W., 2340.90 feet from the North One-Quarter Corner of said Section 26, evidenced by a BLM Brass Capped Monument; thence along said West line N.01°09'12"E., 1933.84 feet to a 5/8-inch by 30-inch steel rod with a 2-inch aluminum cap stamped LS 28407; thence \$.54\*21'11"E., 1092.28 feet to a point in the centerline of US Forest Service Road 25 monumented by a 5/8-inch by 30-inch steel rod with a 2-inch aluminum cap stamped LS 28407; thence continuing along said centerline \$.35\*42'32"W., 613.97 feet to a 5/8-inch by 30-inch steel rod with a 2-inch aluminum cap stamped LS 28407; thence continuing a corne centerline \$.34\*11'31"W., 137.32 feet to a 5/8-inch by 30-inch steel rod with a 2-inch aluminum cap stamped LS 28407; thence continuing along said centerline \$.34\*11'31"W., 137.32 feet to a 5/8-inch by 30-inch steel rod with a 2-inch aluminum cap stamped LS 28407; thence continuing along said centerline of US Forest Service Road 90 along a curve concave to the northwest, having a radius of 5729.58 feet and a chord of \$.35\*07'03"W., 185.10 feet, and captain a continuing along said centerline and a chord of \$.35\*07'03"W., 185.10 feet, \$.36\*02'35"W., 505.85 feet to the point of beginning.

Containing 20.014 acres of which 1.381 acres lie within US Forest Service Roads 25 and 90.

Basis of Bearings of this description is Washington Coordinate System, South Zone, NAD83/98.

## Conservation Easement

portion of the previously described parcel described as follows:

Commercing at the intersection of the centerline of US Forest Service Road 90 with the West line of said Government Lot 2, a point monumented by a 5/8-inch by 30-inch steel rod with a 2-inch aluminum cap stamped LS 28407 that bears 5.01°09'12"W., 2340.90 feet from the North One-Quarter Corner of said Section 26, evidenced by a BLM Brass Capped Monument; thence along said West line N.01°09'12"E., 702.90 feet to a 5/8-inch by 30-inch steel rod with a 2-inch aluminum cap stamped LS 28407; thence s.54°21'11"E., 1092.28 feet to a point in the centerline of US Forest Service Road 25 monumented by a 5/8-inch by 30-inch steel rod with a 2-inch aluminum cap stamped LS 28407; thence continuing along said centerline s.35'42'32"W., 613.97 feet to a 5/8-inch by 30-inch steel rod with a 2-inch aluminum cap stamped LS 28407; thence continuing along said centerline s.35'42'32"W., 613.97 feet to a 5/8-inch by 30-inch steel rod with a 2-inch aluminum cap stamped LS 28407; thence continuing along said centerline s.34'11'31"W., 137.32 feet to a 5/8-inch by 30-inch steel rod with a 2-inch aluminum cap stamped LS 28407; thence continuing along said centerline s.34'11'31"W., 137.32 feet to a 5/8-inch by 30-inch steel rod with a 2-inch aluminum cap stamped LS 28407; thence continuing along said centerline and along the centerline of US Forest Service Road 90 along a curve concave to the northwest, having a radius of 5729.58 feet and a chord of S.35'26'57.5"W., 51.485 feet, an arc distance of 51.485 feet to a 5/8-inch by 30-inch steel rod with a 2-inch aluminum cap stamped LS 28407; thence continuing along said centerline and aluminum cap stamped LS 28407; thence continuing along said centerline and aluminum cap stamped LS 28407; thence continuing along said centerline and aluminum cap stamped LS 28407; thence continuing along said centerline and aluminum cap stamped LS 28407; thence continuing along said centerline and aluminum cap stamped LS 28407; thence continuing along said centerline aluminum cap stamped LS 28407; thence continui

Containing 17.063 acres of which 0.692 acres lie within US Forest Service Roads 25 and 90 which rights—of—way are not subject to said easement.

The Basis of Bearings of this description is the Washington Coordinate System, South Zone, NAD83/98.

## 20

O ACRE SCHOOL PARCEL:
GROSS ACREAGE —
ACRES WITHIN ROADS \*\*
NET ACREAGE — AND Acres

REMAINDER IN LOTS 1 & 2 AND THE NW1/4-NE1/4: GROSS ACREAGE - 90.15

# LINE LEGEND

LINE

BEARING

S36\*02'35"W S34\*11'31"W N62\*53'01"W

CURVE 2 Arc Length: Chord Direction: Chord Length:	CURVE A DEG: Radius: Delta angle: Arc length: Chord Direction: Chord length:
133.62 N35°22'29.5"E 133.62	01*00'00" 5729.58 01*51'04" 185.11 \$35*07'03"W 185.105

CURVE 3
Arc Length:
Chord Direction:
Chord Length: S35\*26' 51.485 57.5"W 51.485

Delta angle:
Tangent length:
Arc length:
Chord Direction:
Chord length: CURVE B 01'00'00" 5729.58 01'31'01" 75.85 151.69 : S34'57'01"W

505.85 137.32 405.41 DISTANCE S01\*28\*13"E
S08\*08\*17"E
S08\*08\*17"E
S13\*25\*31"E
S06\*27\*55"E
S17\*02\*12"W
S49\*02\*17"W
S49\*02\*17"W
S50\*28\*07"W
S50\*28\*07"W
S50\*28\*07"W
S50\*28\*07"W
S50\*28\*07"W
S50\*28\*07"W \$48.23'42"W \$83.53'56"W \$68.31'05"W \$68.31'05"W \$51.27'46"W \$44.36'10"W \$44.36'10"W \$33.03'05"W \$25.17'52"W \$25.17'52"W \$25.17'52"W \$24.48'43"E \$24.48'43"E \$24.48'43"E \$24.48'43"E \$06.41'17"W \$08.49'53"W \$01.09'12"E \$01.09'12"E WEANDERS

( MEANDERS
( MEANDERS
( G DISTANC
3"E 65.31
7"E 123.14
1"E 387.91
5"E 159.74
5"E 154.81
2"W 148.74
7"W 274.23
3"W 259.91
5"W 127.31
"W 74.93
"W 214.30
"W 214.30
"W 214.30
"W 220.83
"W 220.83
"W 274.85
'W 419.40
'W 332.71
W 241.53
V 592.53
E 790.04
E 671.53
N 427.94
W 493.50
1867.54
753.55
341.53

# SURVEYOR'S CERTIFICATE

THIS MAP CORRECTLY REPRESENTS A SURVEY MADE BY ME OR UNDER MY DIRECTION IN CONFORMANCE WITH THE REQUIREMENTS OF THE SURVEY RECORDING ACT AT THE REQUEST OF PACIFICORP.

DATED MAY 8, 2006 œ

Mark R. Heidecke Registered Land Surveyor L.S. No. 28407



### AUDITOR'S CERTIFICATE

STATE OF WASHINGTON COUNTY OF SKAMANIA

I HEREBY CERTIFY THAT THE WITHIN INSTRUMENT OF WRITING FILED BY

Heidecke OF Kinley Engineering 3:36 PM 2006.

WAS RECORDED IN AUDITOR'S FILE NUMBER 2006/6/6/630 RECORDER OF FLAMANIA COUNTY WASHINGTON

COUNTY AUDITOR

RECORD OF SURVEY

PACIFICORP

SHING ON DEALWING NO. SCHOOL I	SCALE: $1" = 400$	APPROVED:	APPROVED: MRH	CHECKED BY: DCL	DRAWN BY: TLH
SCHOOL PARCEL	= 400' VERT.		MRH	DCL	
$\sum_{n=1}^{\infty}  REV_n $	N/A				DATE: 5/08/06

IN SECTION 26, TOWNSHIP 7 NORTH, RANGE 6 WILLAMETTE MERIDIAN, SKAMANIA COUNTY, WAS

FINLEY ENGINEERING COMPANY,

(503)

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