17718 *** SURVEYOR'S CERTIFICATE *** I HEREBY CERTIFY THAT THIS IS A PARTITION PLAT No. P-21-2003 PHOTOCOPY OF THE ORIGINAL PLAT I, Gary D. Kaiser, a duly registered professional land surveyor of the State of Oregon, do hereby certify that I have correctly surveyed and marked with proper monuments as provided S. COK Located in the N.W. 1/4 of Section 15, T.34S.,R.1W., W.M., by law the attached partition plat, said plat being a correct representation of the same, City of Shady Cove, Jackson County, Oregon SURVEYOR and the following is an accurate description of the boundary lines: Commencing at the corner common to Sections 9, 10, 15 and 16, Township 34 South, Range 1 West of the Willamette Meridian in Jackson County, Oregon; thence along the Northerly boundary of said Section 15, South 89° 13′ 50″ East, 1937.50 feet; thence South 0° 46′ 10″ West, 15.00 feet to the Southwesterly corner of Tract "B" as described in Instrument No. 97–46748 of the Official Records of said county; thence along the Westerly boundary of said tract, North 19° 22′ 00″ East (record = North 17° 55′ East), 5.275 feet to intersect the Southerly boundary of the first tract described in Instrument No. 84–14268 of said Official Records; thence along the Southerly boundary of said tract described in Instrument No. 84–14268, South 89° 13′ 50″ East, 90.90 feet to a 5/8″ rebar with plastic cap found set on the Westerly right-of-way line of the Crater Lake Highway (State Highway) No. 62) for THE INITIAL POINT OF BEGINNING: thence along said highway line, South 19° 22′ 00″ West, 163.54 feet to the Southeasterly corner of tract "A" as described in said Instrument No. 97–46748; thence North 89° 13′ 50″ West, 90.90 feet (record = a more or less distance of 106.0 feet) to the Southwesterly corner of said Tract "A" is described in Instrument No. 97–46748, North 19° 22′ 00″ East (record = North 17° 55′ East), 163.54 feet to intersect the Southerly boundary of said tract described in Instrument No. 84–14268; thence along the Southerly boundary of said tract described in Instrument No. 84–14268, South 89° 13′ 50″ East, 90.90 feet to THE INITIAL POINT OF BEGINNING. REGISTERED SURVEY FOR: **PROFESSIONAL** Mike Malepsy LAND SURVEYOR P.O. Box 1004 8.01 Shady Cove, OR. 97539 OREGON JULY 16, 1967 GARY D. KAISER SCHOOLHOUSE LANE OF BEGINNING. *** DECLARATION *** \$89'13'50"E [BASIS OF BEARINGS/S.N. 14326] / Know all men by these presents, that EUGENE A. RITZINGER, is the owner of the land represented P S0'46'10"W, 15.00' | GARAGE | N19'08'20"E, 15.91 on this Partition Plat and more particularly described in the Surveyor's Certificate, and has caused the same to be partitioned into parcels as shown on the Partition Plat. I hereby create for the benefit of Parcel No. 1 that ingress-egress easement and that 10-foot wide SECTION CORNER well and water pumping facilities easement shown hereon across Parcel No. 2. BRASS DISK IN CONCRETE NOT VISITED THIS SURVEY FIRST TRACT DESCRIBED IN INST. No. 84-14268 O.R. [SCHOOLHOUSE LANE CITY OF SHADY COVE] PART OF TRACT DESCRIBED IN VOL. 178, PAGE 473 D.R. [SCHOOL DIST. No. 9] STATE OF OREGON) COUNTY OF JACKSON) Personally appeared the above named EUGENE A. RITZINGER, and acknowledge the foregoing instrument to be his voluntary act and deed. Subscribed and sworn to before me this 24 day of April , 2003. LEGEND Δ = Found 5/8" Rebar COMMISSION NO. 353650 METAL BUILDING S.N. 6129 MY COMMISSION EXPIRES _____//6/06 \circ = Found 5/8" Rebar with Plastic Ćap — S.N. 11779 *** APPROVALS *** = Found 5/8" Rebar with I certify that, pursuant to authority granted to us by the City of Shady Cove that this Partition Plastic Cap - S.N. 11692 Plat is hereby approved by Administrative Review. (File No. MIP02-08) N56'37'E. $\emptyset = \text{Found } 5/8$ " Rebar 0.09 S.N. 9073 N89'13'50"W 90.90') (106.0'±)2 • = Set 5/8" x 24" Rebar with Plastic Cap marked "KAISER RLS 803" S.N. = Filed Survey Number Examined and approved this 2 day of Apric County Surveyors Office W.C. = Witness Corner $()_1 = Record/S.N. 6129$ ()₂ = Record/Inst. No. 97-46748 O.R. All taxes, fees, assessments or other charges as required by O.R.S. 92.095 have been paid as of the 474 day of 4PRIL , 2003 . $)_3 = \text{Record/S.N.} 11692$ --x = Fence DATE STAX COLLECTOR Deputy ----P---- = Overhead Power A.C. = Asphalt Concrete Pavement *** RECORDERS CERTIFICATE *** Filed for record this $\frac{OU}{O}$ day of $\frac{UVII}{O}$, 20 03, at $\frac{2:21}{O}$ O'clock, $\frac{P}{O}$ M and Recorded as Partition Plat No. $\frac{P}{O}$ - $\frac{21-2003}{O}$ of the Records of Jackson County, Oregon. ____, 20 03, at 2:21 O'clock, P M, SURVEY NARRATIVE TO COMPLY WITH O.R.S. 209.250 PURPOSE: Partition Survey of Tract described in Inst No. 97-46748 O.R. PROCEDURE: The Crater Lake Highway Right-of-way was located from information on Filed Survey No. 11692. Schoolhouse Lane right-of-way and North boundary of Section 15 were located from Filed Survey No. 6129. The outside boundary was computed

County Surveyor File No. 17718

T.L. No. 341W 15BA - 4800 & 5802

N23'00'E, *t*>10.55° -INITIAL POINT POWER 2.27 POLE TRACT "B" OF INST. No. 97-46748 O.R. PARCEL No. 1 6316 S.F.± © 10' WIDE WELL AND WATER PUMPING FACILITIES EASEMENT BENEFITING PARCEL HMY * * RECEIVED * Date April 4:03 ByRRR This survey consists of: ___sheet(s) Map o page(s) Narrative JACKSON COUNTY SURVEYOR **EASEMENTS** 1. Power Line easements shown on a current title report are described in: Vol. 265, Page 158 D.R., and Vol. 276, Page 550 D.R. Exsiting Power Lines are shown hereon. It was not determined which of the existing lines, if any, coincide with the easements shown on the report. 2. Sewer Lines described in Inst. Nos. 79-16087 O.R. and 79-16018 O.R. could not be located. 17718

DATE:

\$89'13'50"E 426.19'

W.C.

March 24, 2003

N89*13'50"W 447.14' (447.15')₁

INGRESS-EGRESS EASEMENT

BENEFITING

PARCEL No. 2

7774 S.F.±

PARCEL No. 1

60'

from information on said survey Nos. 11692 and 6129 and

Inst. No. 97-46748 O.R. The New Partition Boundary was

located per the clients direction.

SURVEY BY:

Kaiser Surveying

19440 Highway 62

Eagle Point, OR. 97524

SCALE: 1'' = 30'

60.