## **12190**6 LAND CORNER RECORD

(THIS FORM PRESCRIBED BY THE PUBLIC LAND SURVEY OFFICE, DEPARTMENT OF NATURAL RESOURCES, PURSUANT TO ROW 55.69. ALPHA-KUMERIC INDEX DIAGRAM ON THE BACK)

## CORNER INDEXING INFORMATION:

RGE SE CORNER CODE

(Witemette Merkfor)) (See instructions on back of LCR) ADDITIONAL IDENTIFIER: (e.g., SLM designation for the corner, street, intersection, plat name, block, lot, etc.)

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BOOK MY PAGE 928

Mar 27 8 50 M "55 O Saune GARY M. OLSON

NORTH 1/4 SECTION 33

COUNTY: SKAMANIA

**AUDITOR'S USE** 

LAND SURVEYOR INFORMATION: (or Public Officer as per RCW 58.09.000) This corner record correctly represents work performed by me or under my direction in conformance With the Survey Records of Act.

COMPANY OR AGENCY: HAGEDORN, INC.

ADDRESS.

1924 BROADWAY, SUITE B VANCOUVER, WA 98663

WASHINGTON PLANE COORDINATES: N: SEAL/SIGNATURE/DATE DATUNI (Date of adjustment); C RNER INFORMATION: Liter this epiece below to provide the following information regarding the corner. (1) Perlyrent Corner History, (2) Evidence Figure in English and (I) Corner Perpetuation Information. Please dile and number the parts of your decussion socordingly. If additional space is insected that the black (For (3), degreen the esterances. Also, provide the cross-reference to a map of record, if applicable, the surveyor's field block no./pege no., and (no dain of work.) (See the back of this form for the requirements of the

#### (1) PERTINENT COLINER HISTORY:

THIS CORNER WAS ORIGINALLY ESTABLISHED BY U.S. DEPUTY SURVEYORS LEWIS VAN FLEET AND JOHN NEWSOM UNDER CONTRACT NO. 47 IN MAY, 1859. THEY SET A POST FOR THE CORNER MONUMENT AND MARKED THE FOLLOWING ACCESSORIES:

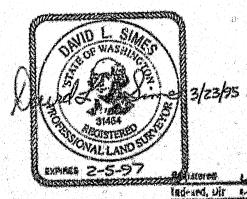
24" FIR - 5 38" E, 216 LINKS (142.6 FT.) 6" FIR - N 14" W, 54 LINKS (35.6 FT.)

OLSON ENGINEERING IN SURVEY VOLUME 1, PAGE 234 (1980) FOUND THE ORIGINAL BEARING TREES, SET A 3/4 INCH IRON PIPE WITH BRASS CAP FOR THE CORNER MONUMENT AND PLACED THE FOLLOWING REFERENCE'S:

RAILROAD SPIKE IN THE BASE OF AN 18" FIR - S 50° E, (8.67 FT.) RAILROAD SPIKE IN THE BASE OF A 24" FIR - S 89" W, (32.10 FT.)

### (2) EVIDENCE FOUND AT THE CORNER:

HAGEDORM, INC. VISITED THIS CORNER IN DECEMBER, 1994. WE FOUND THAT THE CORNER MONUMENT HAD BEEN OBLITERATED. THE REFERENCES PLACED BY OLSON ENGINEERING IN 1980 WERE FOUND UNDISTURBED.



HAGEDORN, INC.

REGISTERED LAND SURVEYORS 1924 Broadway, Bulke E, Vencourser, WA 98653 (200) 806-4428 (503) 223-6778 (503) 223-6 78

Indusci Filmed Mailed DATE OF FORM: 202

LIARK THE CORNER LOCATION ON THE DIAGRAM SELOW AND FILL IN THE CORNER CODE BLANKON THE GREER SIDE:

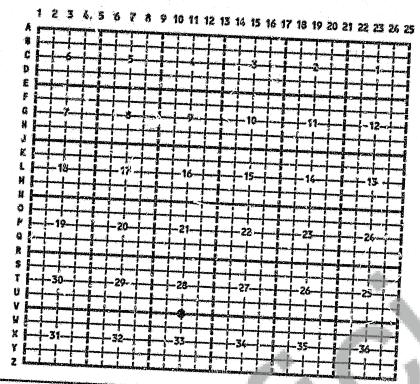
(1) For corners located of the intersection of two lines (Section corners, que ter corners to a photoenin corner);

(2) For corners that are not located at the intersection of two lines (Mounder corners, DLC's, HES's, reconstitution translations, mining claims, etc.):

(3) For corners that are on one line only the corner code is the kind deelgration and the related line segment; La., a corner on line 5.

(b) For corners that are between lines the corner code is both line segments; Le., a corner in the SE1/4 of the SE1/4 of Section 18 is deelgrated MN-4-5.

BOOK 148 PAGE 929



RCVV 58.09.000 (2) requires the following information on this form: an accurate description and location, in reference to the corner position, of all representations or accessories; and (d) corollary information that may be helpful to relocate or identify the corner position.

# (3) CORNER PERPETUATION INFORMATION:

WE USED THE REFERENCE POINTS ESTABLISHED BY OLSON ENGINEERING IN 1980 TO RE-ESTABLISH THE CORNER, AND PLACED A 1" IRON PIPE WITH A 2-1/2" BRASS CAP STAMPED AS

