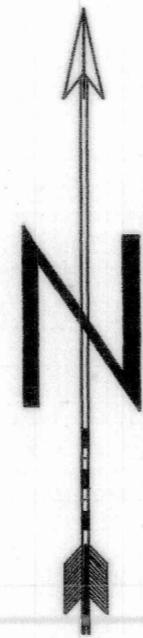
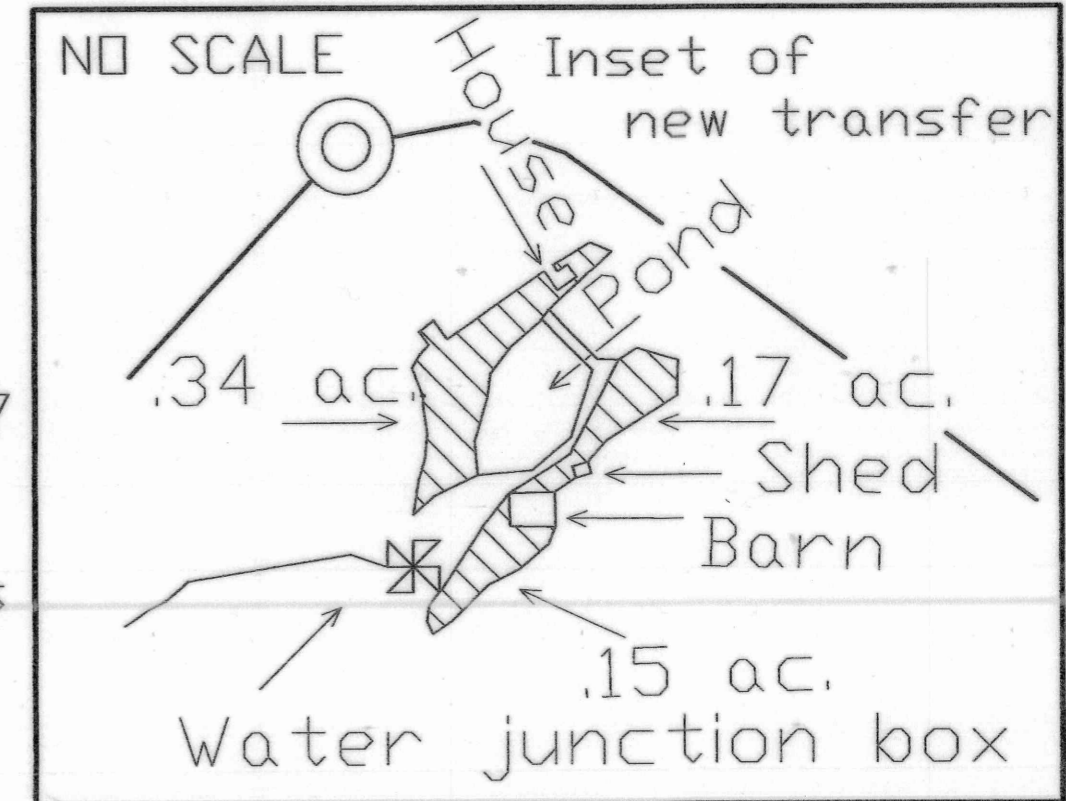


Final Proof Survey
 under Transfer 7427
 in the name of
 U. S. D. A.
 Forest Service
 Wallowa-Whitman
 National Forest



Basis of Bearing:
 the line between Cor. #1
 and Cor. #4 of HES 38
 SCALE: 1 inch = 400 feet
 Surveyed May and August 2007
 Certificate #35042
 Area of transfer: 0.66 acres



This map is for the purpose of identifying the location of the water right only, and is not intended to provide legal dimensions or location of property ownership lines.

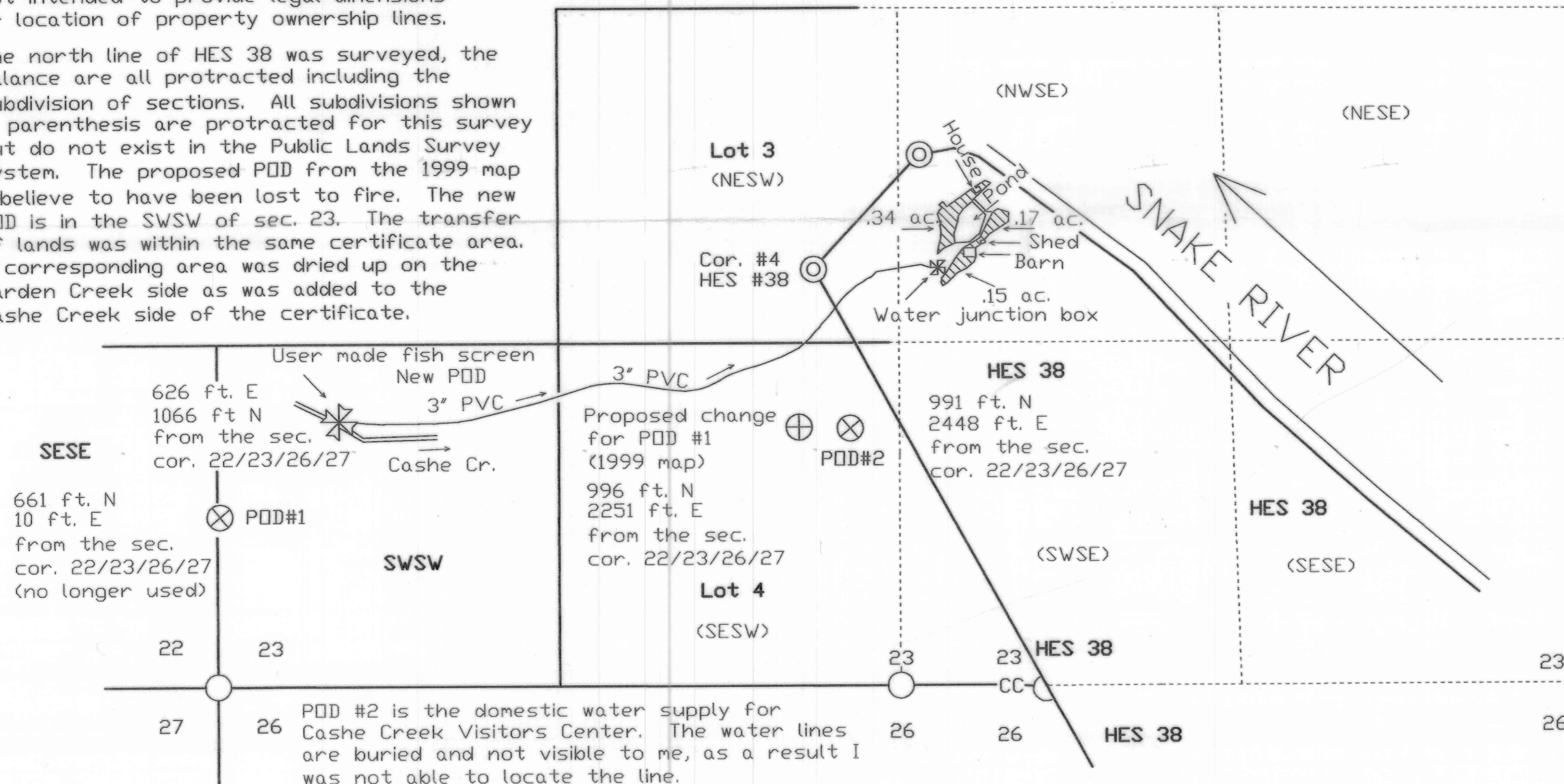
The north line of HES 38 was surveyed, the balance are all protracted including the subdivision of sections. All subdivisions shown in parenthesis are protracted for this survey but do not exist in the Public Lands Survey System. The proposed POD from the 1999 map I believe to have been lost to fire. The new POD is in the SWSW of sec. 23. The transfer of lands was within the same certificate area. A corresponding area was dried up on the Garden Creek side as was added to the Cashe Creek side of the certificate.

T. 6 N., R. 47 E. W.M.
 All Tax Lot 300



LEGEND

- ⊗ Water junction box
- ⊗ New POD
- ⊕ Proposed POD from 1999 map
- Projected GLO corners
- ⊗ Original POD
- ⊙ Found HES corner
- ⤵ GLO closing corner
- ▨ Lands acquiring right
- Projected subdivision lines



POD #2 is the domestic water supply for Cashe Creek Visitors Center. The water lines are buried and not visible to me, as a result I was not able to locate the line.

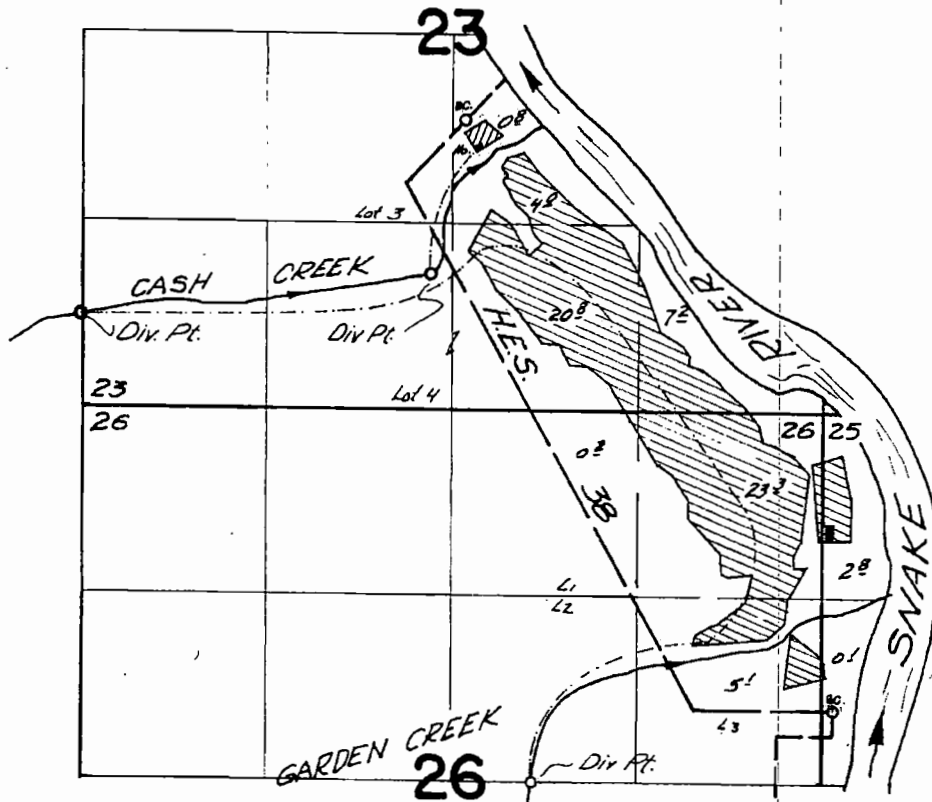
RECEIVED
 FEB 25 2008
 WATER RESOURCES DEPT
 SALEM, OREGON

This map identifies the new
 POD and POU WRD/jls 5-11-18

COBU MAP #0350

0350

T.6N. R.47E. W.M.



Div. Pts. located 1400 ft. S. & 2720 ft. W.; 1100 ft. S. & 230 ft. W., both from the most northerly meander cor. H.E.S. 38; 520 ft. S. & 2140 ft. W. from the most easterly meander cor. H.E.S. 38

 from Cash Creek  from Cash and Garden Creeks

FINAL PROOF SURVEY UNDER

Application No. 37203... Permit No. 27724...
IN NAME OF

WALTER PURCELL

Surveyed Oct. 9... 1967, by V. Garner

1967-15