

Return Address:

STEPHEN F LEWIN
535 NE BRIDGETON RD#3
PORTLAND OR 97211

PROOF OF LABOR ON MINING CLAIM

Indexing information required by the Washington State Auditor's/Recorder's Office. (RCW 36.18 and RCW 65.04) 1/97:		(please print last name first)
Reference # (If applicable):		
Grantor(s) (Claimant): (1) STEPHEN F LEWIN (2)		Addl. on pg
Grantee(s) (): (1) GOLDPAN 123 ORMC 157599 (2)		
Addl. on pg Legal Description (abbreviated): 30, 4N, 5E		Addl. legal is on pg
Assessor's Property Tax Parcel /Account #		

State of Washington

County of SKAMANIA

STEPHEN F LEWIN

being first duly sworn on oath, deposes and says: That he ha performed labor and made improvements upon the following described mining claim, to-wit:

PLACER CLAIM: GOLDPAN 123
ORMC 157599

situated in WEST ST HELENS District, Section 30, Township 4 North, Range 5 East, during the year ending the 1st day of September, 2009 for and on behalf of Stephen Lewin, Patricia Borkitt, Terry Anderson, Claudia Falls, Pam Anderson, the owner(s) (or reputed owner(s)) of said mining claim, in the sum and value of Five hundred Dollars and no/100 Dollars (\$ 500.00); that such labor and improvements consisted of feet of shaft, feet of tunnel, feet of open cut,

TRAIL AND Road Maintance for Access
into Placer mining Claim
6 New Claim Signs installed due to Vandalism



Proof of Labor On Mining Claim

©Washington Legal Blank, Inc., Issaquah, WA Form No. 256 12/96

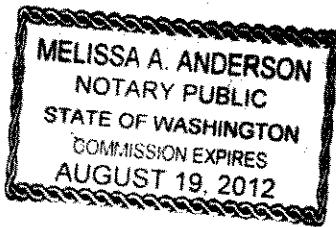
MATERIAL MAY NOT BE REPRODUCED IN WHOLE OR IN PART IN ANY FORM WHATSOEVER.

and extended over 5 days time which began on the 10 day of JULY, 2009, and ceased on the 15 day of JULY, 2009, and that the said claim was filed by said _____ a copy of the written contract, if any, is attached hereto and incorporated by reference.

Stephen F Lewis
Claimant(s)

535 NE Bridgeton Rd #3
Address(es)
PORTLAND OR 97211

Signed and sworn to before me this 28 day of December, 2009



Melissa A Anderson
Print Name
Notary Public in and for the State of WA
My appointment expires: August 19, 2012

Unofficial Copy