

Redo-

Not good quality
application map. We need
a physical tie made. Also
does house have a pressure pump.
Particularly tie diversion
points & house.

Æ

35806

NUMBER _____

Check 10.00 MO _____ Cash _____

_____ Surface Application

_____ Reservoir Application

_____ Ground Water Application

_____ Transfer Application

_____ Copying

_____ Assignment

☒ Extension of Time *lvs*

_____ Other

_____ P-6

_____ Quadrangle

_____ Protest

_____ Contractors Examination

G-8432

Inspection & Chain Survey
7-18-79
JSD

cgm
378-307L
Elk Creek Muec
RE-SURVEY
41039-378-307L
8/20/90

Basin 16, volume 2
2-26-91

0.017
74-25

Abstract of Permit No. 41112

Application No. 54796

Certificate No.

849-2573

Name Ivan L. Beer
Route 2 Box 54-A
Address Yoncalla, OR 97499

Source of water supply unnamed stream and a spring; TRIB: ELK CREEK

Use Domestic use for one family, stock and irrigation of 0.2 ac.

Point of diversion #1: 1800'N & 1870'E, #2: 1610'N & 4280'E from SW cor., sec. 35, being within #1; NE 1/4 SW 1/4, #2; NE 1/4 SE 1/4 sec. 35, T.22S., R.4W., W.M.;

Number of acres #1; Douglas County, #2; Lane County
5.0

DESCRIPTION OF LAND TO BE IRRIGATED OR PLACE OF USE

Twp.	Range	Sec.	NE 1/4				NW 1/4				SW 1/4				SE 1/4			
			NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4
22 S	4 W	35																

Water to be diverted from the spring for domestic use when available with any deficiency in the available supply from the spring, to be made up by appropriation from the unnamed stream provided further that the total quantity of water to be diverted from both sources for domestic use shall not exceed 0.005 c.f.s.

Priority date September 17, 1976

Amount of water 0.07 c.f.s., being 0.06 c.f.s. for irrigation and 0.005 c.f.s. for stock from stream, and 0.005 c.f.s. for domestic use from spring.

Time limit to begin construction January 14, 1978

Time limit to complete construction 10-1-78 extended to extended to

Time limit to completely apply water 10-1-79 extended to extended to

Remarks: Limitations: 1/80th c.f.s., 2 1/2 a.f.

3/4" plastic

3 cows
1/2 horses

I went with the "79" survey both sources for all uses.

UCC
2-26-91

Info: Ivan Beer water from spring is used in house and water from unnamed stream is used in house when spring gets low and is also used for stockwater and ~~for~~ for irrigating lawn & garden. S.

Div: 55 gal. drum cut in half to collect water located at base of 10' high waterfall in unnamed stream. Gravity flow from Div pt to tank, located ~~at~~ near house (750 gal)

#

Spring: 2' dia hole dug in spring and filled with ~~drum~~ rocks, covered with plastic water is piped gravity flow to tank from Spring.

Water is gravity flow from tank to house, stock ~~to~~ tanks & irrigated area.

Pipe: $\frac{3}{4}$ " plastic from ~~the~~ both sources to tank. ~~Garden hose~~ and from tank to house. Garden hoses from tank to lawn & garden.

SMALL OSCILLATING
SPRINKLER FOR
LAWN & GARDEN

Lift: - 5' (Spring to tank)
- 80' ~~div~~ unnamed stream to tank
- 10' (tank to house)

USE: Domestic ① family and irrigation of 0.3 acres of lawn & garden & stock

tie: Inspection & chain survey

Steve Donaldson
9-18-79 FB

INFO: Ivan Beer.

Unrained stream for domestic use & irrigation
& stock

Spring used for irrigation & stock

Grated P.O.'s & P.O.'s on photo

Delivery system is same.

All gravity system

USE: Domestic, one family, irrigation & stock use

TIE: 41039-378-307C

$$\begin{array}{rcl} & .005 & \text{DOM} \\ .1 \times .0125 = .00125 & & \text{IRR} \end{array}$$

Thompson M. Warren
W.R.E. 8/28/90

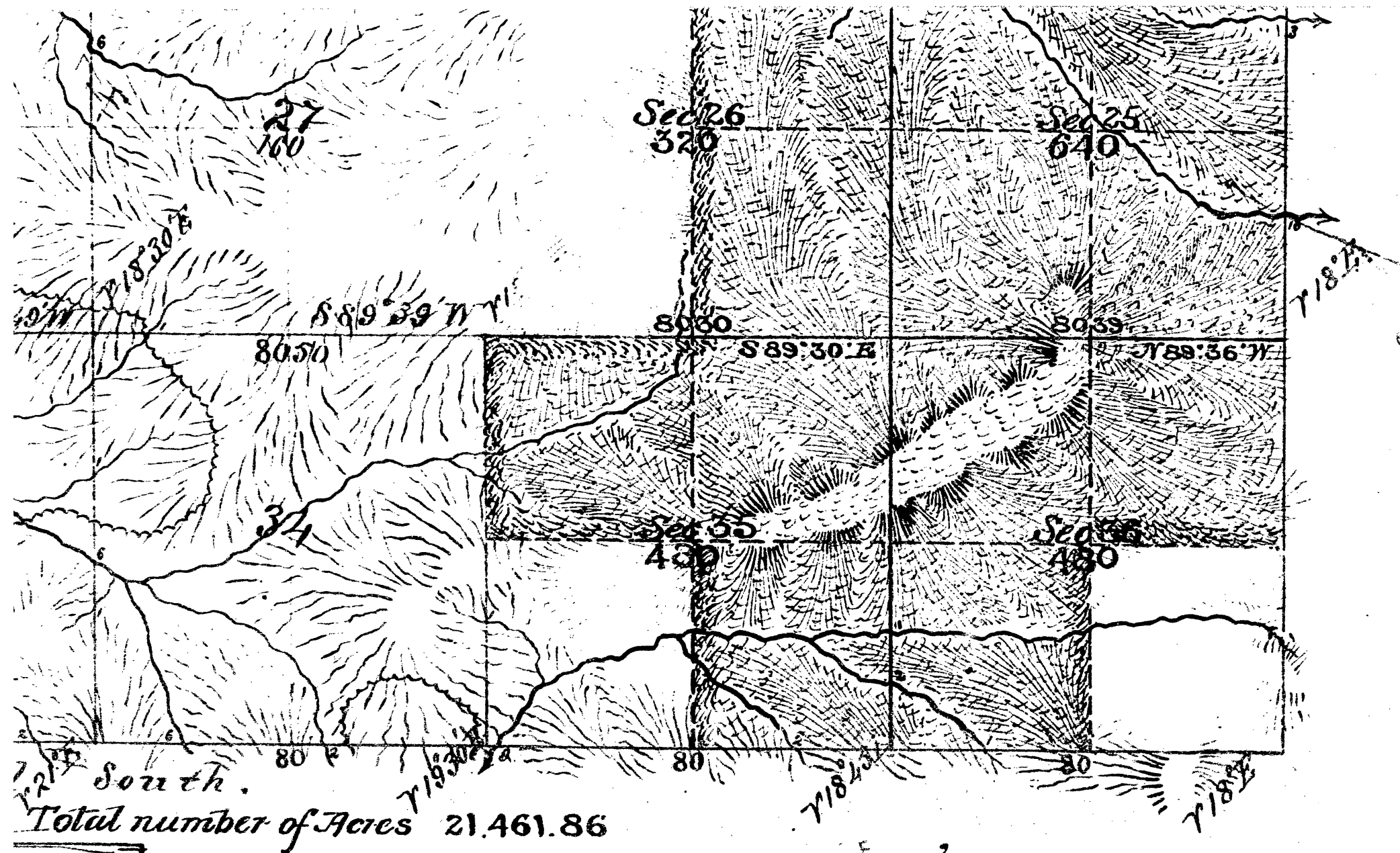
$$34.65 \text{ PSI} - \frac{3}{4}'' = .02 \quad \text{STREAM}$$

$$2.17 \text{ PSI} - \frac{3}{4}'' = .005 \quad \text{SPRING}$$

.015 BEING .005 FOR DOM &
.005 FOR IRR & .005 FOR STK

SECTION 35

[illegible]

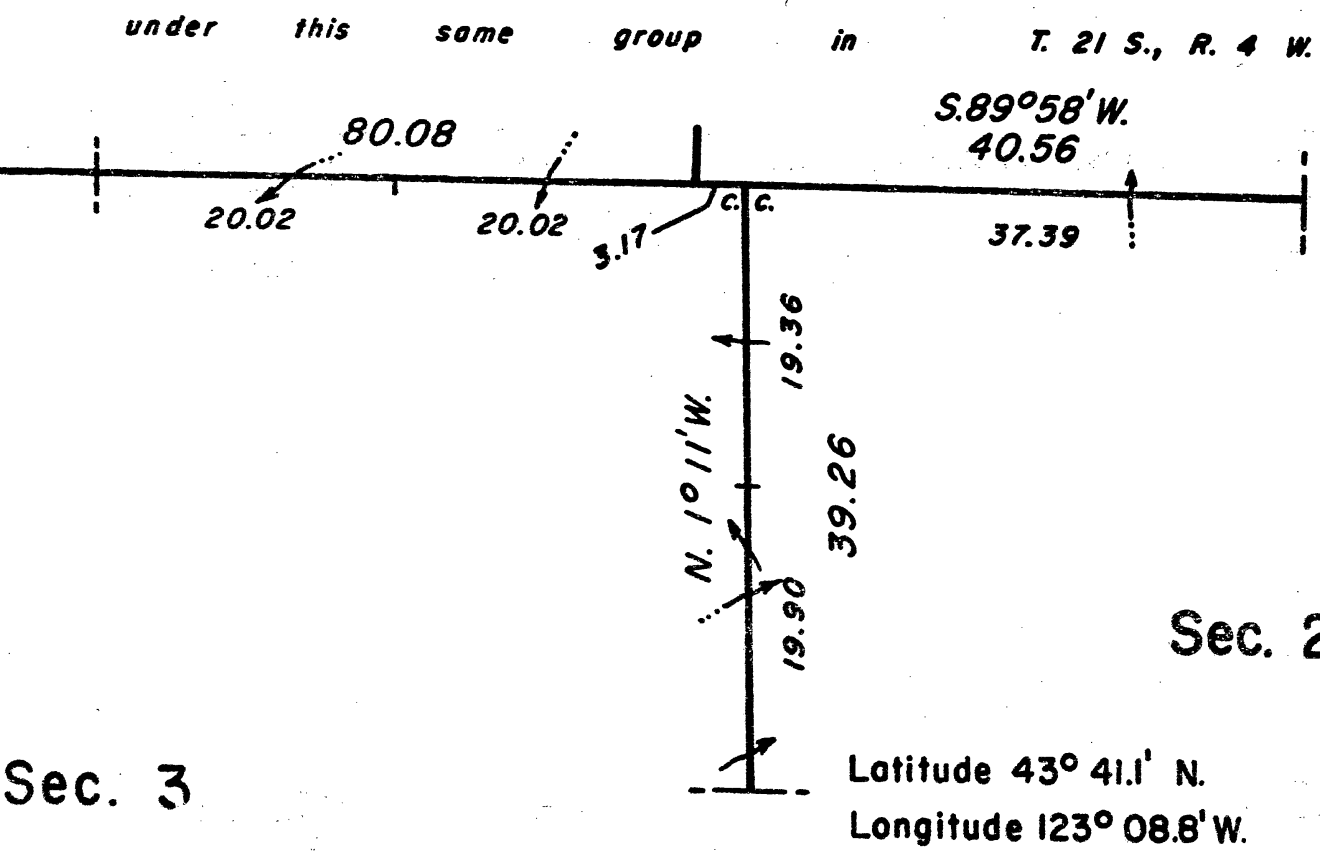


revised
24th 1855
in 1855

The above Map of Fractional
South of Range No 4 West of the Willamette Mer
Oregon is strictly conformable to the field notes

ec. 34

Sec. 35



Sec. 3

A his
notes

This
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R. 4
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Timbe
cedar
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VALLEY

Walker

North

Fork

DOUGLAS CO
LANE CO

4826

4827

4828

72000
FEET

4829

10517

1000

12067

1400
1233S

12157

1440

16317

1200

1800

cut

AWD

1000

28

Ivan L. Beer
Route 1, Box 54-A
Yoncalla, OR 97499

January 25, 1977

54796

41112 with map.

378-3066

54796

3 November 1976

Ivan L. Beer
Route 1, Box 54-A
Yoncalla, Oregon 97499

Dear Mr. Beer:

We have received your map, legal description, fees of \$60.00 and application for a permit to use 0.06 cubic foot per second of water for irrigation of 5 acres and 0.01 cfs for stock water from an unnamed stream and to use 0.01 cfs of water from a spring for domestic use for one family with any deficiency from the spring to be made up from the unnamed stream. For reference, your application is No. 54796.

Permits will be issued for use of water from Elk Creek and its tributaries. However water may not be available during dry periods. The water may be needed to satisfy existing rights or minimum flow standards.

Your application is satisfactory and a permit will be issued in 30 to 60 days.

Sincerely,

Vestal.R. Garner
Water Rights Engineer

VRG:lcj
ENCL: Receipt No. 56064
cc: John Youngquist, Watermaster, Roseburg