

29-04038 (42-225a DC)

Original Claim as Recorded;

- ① Priority Date: 04/01/1905 - Supported by a statement from Arla Lish; makes reference to WRBING "FILED IN 1905 AND DITCHES MADE AND WERE IN USE..." STATEMENT DATED 9 July 1974.
- ② Sources of Original Claim: A.) Lower Rock Cr NWSE Sec. 36
B.) Spider Creek NENE Sec. 36
T. 7S. R. 36E.
- ③ $Q_c = 1.2$ cfs on 69 acres (irrigation)

SPLIT BY SRBA CLAIMS AS: DOCUMENTS CONTAINED IN Part A.

29-04038A, 0.80 cfs on 40 ac. (Same Priority Date as Above)

2 POD's / Sources: Spider Cr @ SW NENE Sec. 36 75/36E
Spring @ SE SE NENE Sec. 36

* CONTINUATION OF ABSTRACT OF TITLE (CIRCA 1913)

DESCRIPTION... TOGETHER ... CERTAIN SPRINGS ARISING
NORTHEAST OF SAID LAND, ALSO WATERS OF Little Rock Cr.
FOR 40 ACRES.

29-04038B, 0.40 cfs on 26 ac. (Same Priority Date as Above)

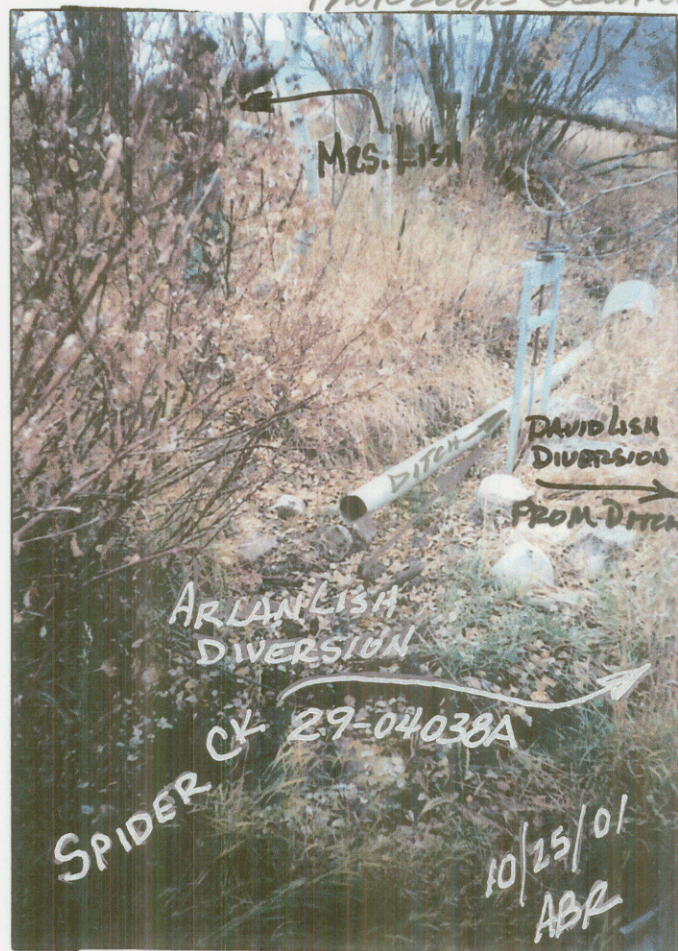
1 POD / Sources: Lower Rock Cr @ SW NW SE Sec. 36 75/36E

Claims: Irrig 0.40
Stock 0.02 $\rightarrow$ NON-ADDITIVE = 0.40 cfs
(20 Cattle/Horses)

Σ OF CLAIMS: 1.20 cfs on 66 ac, Spider Cr, Spgs, Lower Rock Cr
Priority April 01, 1905 $\Rightarrow$ OK

NOTE REMARKS IN #14 OF CLAIM REFERENCING SOURCE(S)
AND POD/SYSTEM - NONE OF THIS FITS WITH WHATS ON
THE GROUND EXCEPT THAT PART FOR 29-1204 SHOWN IN
THE PHOTO - BUT THATS A LICENSE - THIS CLAIM A BW.

Photo looks Southwesterly



THE DITCH SHOWN HERE (WITH THE POD IN IT) TURNS IN A
SOUTHERLY DIRECTION FLOWING TO CLAIMED POD NEAR
THE HOUSE. POD IS THE PILE OF ROCKS SHOWN UNDER #
29-04038A. AFTER REACHING THE HOUSE THE DITCH AGAIN
TURNS SOUTH AT PLACE OF USE. ANOTHER SOURCE OF
SPRING IS CLAIMED IN SESENE SEC. 36 BUT IT WAS NOT
LOCATED BY CONTRACTOR OR MYSELF.

MAY 18 2001

29-04038A10/25/01 RENTAL: Mike Christensen 775-3250

Mike Christensen SHOWED CLAIMED POD AREAS AND POE AREAS.

I. Photo of Diversion Attached is from Spider Cr.
Shows Delivery of TWO Rts FROM Spider Cr.II. POE is BY STRETCH OF IMAGINATION - DOES NOT
APPEAR TO HAVE RECENT IRRIGATION - ALTHOUGH
THE DITCHING IS BORNE WORKERS ON. CROOKS ONLY.III. Q claimed @ 0.80. $18^{\circ}\text{ac} \times .02 = 0.36 \text{ cfs (RECOMMENDED)}$
ON 40 AC.
Spider Cr onlyFIELD EXAM: 10/25/01

✓ (1) POD'S/SOURCES

✓ (2) POE Layout

(3) MEASUREMENTS $\Rightarrow$ Contractor $\Rightarrow$ NO WATER - Stream is Dry
in October