

SPLIT History

A 29-00158A ^{6/100} %

Kit TILLATSON

Demper CK 1.0 cfs 04/01/1880

POD: SWNW SEC. 33 9538E

POU: SEC 28 429 9838E

(57AC)

See Attachment to
this Split History

C 29-00158C ^{S. RowSELL}

[SEE ASSIGNMENT]

Demper CK 0.06 cfs 04/01/1880

POD: SWNW SEC. 33 9838E

POU: SEC. 28 NWSW (4.5 AC)

SEC. 29 SESE (8.0 AC)

12.5 AC

29-00158
04/01/1880 Demper
2.0 cfs 4/15 to 9/15 CK.
POD: SEC 29 NESSE
SEC. 33 NWSW
POU: SEC. 28 NWSW, 53W
SEC. 29 N3SE
All 9838E

B 29-00158B ^{S. RowSELL}
Demper CK 1.0 cfs
04/01/1880

SPLIT BY
C/D

WITHDRAWN →

E 29-00158E ^{Kit TILLATSON}

Demper CK 0.72 cfs 04/01/1880

POD: SWNW SEC. 33 9838E

POU: SEC. 28 NWSW (10.5 AC)

53SW (13.0 AC)

53SW (1.0 AC)

38.5 AC

D 29-00158D
Demper CK 0.94 cfs
04/01/1880

SPLIT BY
C/D

F 29-00158F ^{D. FERNANDSEN}

Demper CK 0.22 cfs 04/01/1880

POD: SWNW SEC. 33 9838E

POU: SEC 28 53SW (3.0 AC)

53SW (9.0 AC)

12.0 AC

BEST CASE AC (BY DD)
200AC = (500 x 40 AC)
DIV. RATE 0.01 cfs / AC
(1350 w/ 29-00159)
(@ 0.12 cfs, 04/15/1896)

29-00158 AS SPLIT
IS CLAIMED IN-EMUL.
2.0 cfs on 120 AC.

5/11/01
JBR

Attachment to 29-00158A SPUT HISTORY.

C. ROUSSEL TO K. TILLOTSON
29-00158A
 04/01/1980 DEMPOSER CK 1.0cts
 P.D.D: SWNW SEC. 33 95 385
 P.D.U: SEC. 28 & 29 95 385
 (57 ac)

29-00158B K. TILLOTSON - WITHDRAWN
 04/01/1980 DEMPOSER CK 0.74cts*
 WITHDRAWN FOR CLARITY OF FINAL RIGHT
 ELEMENTS TO BE ADDED TO AMENDED
 RIGHT A29-00158A AS SHOWN.
 *NORTH cfs ERROR (0.02) w/ D. FRANKSON'S PART F

29-00158C SHIRLEY ROUSSEL
 ORIGINAL CLAIM: 04/01/1980 DEMPOSER CK 0.06cts
 P.D.U: 12.5ac IN SEC. 28 AND 29.
 OWNERSHIP NOT SHOWN FOR > 1.5ac
RECOMMENDED @ 1.5ac w/ 0.03cts *
 RESULT: 0.03cts (1 1/2") WAS ASSIGNED
 TO KIT H. TILLOTSON AUG 1, 2002
 * DELIVERY THROUGH K. TILLOTSON PRELINE

KIT H. TILLOTSON
29-00158A AS AMENDED
 ORIGINAL CLAIM: 57ac, 1.00cts
 WITHDRAWN PART E: 38.5ac, 0.74cts
 S. ROUSSEL ASSMNT: 1.5ac, 0.03cts
 Total AS AMENDED: 97²ac, 1.77cts
SRBA RECOMMENDATION: 88⁵ac, 1.77cts
FINAL RECOMMENDATION

WR #	CFs
A29-00158A -	1.77cts
A29-00158C -	0.03cts
A29-00158F -	0.20cts
	<u>2.00 cfs</u>
	(AS DECREASED)
WR #	Acres
A29-00158A	88 ⁵ ac
A29-00158C	1 ⁵ ac
A29-00158F	12 ² ac
	<u>102²ac</u>

9/13/2002
 ABL