

0130
SAGEWILLOW HEARING 31 JAN 1995

GARY SPACKMAN - HEARING OFFICER

KENT FOSTER, ED DUMPLER - SAGEWILLOW

WADIE WILLIAMS - SPOKESMAN FOR OPPOSITION
FOR BCC

T. 3 GR2, 4 SW, $\Rightarrow$ Δ POU

JIM JOHNSON, EDUR, MAINTAINS FILE

MIKE KRAMER - FOR JAMES MAYS - PROTESTANT

SAGEWILLOW WELLS AFFECT LOWER

VALLEY WELLS - DECLINING WATER

LEVELS.

EXHIBIT LIST FROM FOSTER

EXHIBIT LIST FROM KRAMER

EXHIBIT LIST FROM W. WILLIAMS - BCC

SAGEWILLOW - CLAIMANT - APRIL 1989

PANCHORI, INC. - OPERATOR

KNOLLIN < 3000 AC - DECREE

BIRD RANCH SR. 34th 35 (AS A part)

9 PIVOTS INSTALLED ≈ 132 AC/PIVOT

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SAGEWIND HEARING

WELL # ILLUSTRATED

EXCHANGES w/ WELLS TO RIVER &
SPRING CRACK.

IRRIGATION INCREASED AFTER 1989
BLM TRACTS of 920 AC - EAST SIDE,
HAWLEY, 2087, 7018, OVERLAP 260 AC

NEW WELLS 9, 10 & OLD WELL 1 SYSTEMS
5 PLOTS, INTERCONN.,
#7 WELL - TO #11 PLOT

DR. CHUCK BROCKWAY - Hydrology Studies

WITNESS:
By POSTER

Dumpha - Prop purchased April/May 1989
w/ RIGHTS w/o STOCK. OPERATED BY PANCHERI, INC.
BLM TRACT - PANCHERI LANDS FOR SAGEWINDS - 900+ AC.
HAWLEY AC 300-350 AC.

By KRAMER

Dumpha - CURIOUS FOR NUMERICAL ANSWERS

Poster

PANCHERI - Operator SINCE PURCHASE 3-1989
* IRRIGATION PRACTICES - 1989 - ALBERTA MAP.
BIRD RANCH - EXCHANGES OF WELLS (Lower Ranch)

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SAGE WILLOWED HASTARDING

1989 CONT.

RANCHES CONT.

FOR IRRIG. @ BIRD. TRIED TO IRRIG. IT ALL.

POOR PASTURE - EXCHANGE WELLS $\frac{455}{566}$

≈ 280 AC. TAKING WATER = WATER PASSING DAMS
OR RUNOFF OR FLOODS.

LE: KNOWLIN RANCH - 5 WELLS (2 TO GREEN.)

3 IRRIG. 20×40 AC = 800 AC⁺ PLUS

5×40 AC = 200 AC⁺

SPRING CREEK - 4×40 AC = 1600 AC⁺ (120 AC IRRIG.)

SOUTH PORTION - NO IRRIG. WELLS 6, 7, 8 NOT ON 1989.

1990 - BIRD - NEW STRUCTURES (4) INSTALLED:

1. $3\frac{1}{2}$ MI NORTH -
2. BY LAKE #11 2WAY
3. SPRING CR - 2WAY
4. BY RANCH ROAD 1WAY

SAME AC ON BIRD AS 1989

+ ADDIT. 80 AC.

(265)

KNOWLIN - 1990 - 3 WELLS TO FLOOD - $9 \times 40 = 240$ AC.

ADDITIONAL TO 1989:

1991 - 2 NEW PIVOTS - NO ^{2-9 TOWER} OR PIVOTS MORE LAND
1-8 TOWER ^{130 AC} 130 AC. ⁵
1 IN RAN NOT USED - NO R.D.

SAGEWILLOW REPAIRING

Rancher

New Wells 9 & 10 1991

(Bk)
Ponds used in 1991. Brackney came up and -
Measured Springs & River flows

Filling Ponds raised water table under
better grass crop

River / Sp. Ch. new water season

Sp. Ch. raises flow at diversion (1990)

1992 - 1-7 River Pivot - Added 200 + 105 = 305

3 Pivots New. or Road added new lands

Bird Ranch - no changes

1993 - Bird Ranch diversion washed out - Hi water
year - water till July uncontrolled.

#1 Well was not turned on

1994 - No flow on Bird Ranch

Pond 3 Well #178 AGRATORS. Same Pump all
on same motor - Purpose to provide

Habitat and avoid icing in winter.

House has separate motor -

BPA credits for Pump clusters -

Kramer

4-40AC at Sec. 1 ^{NESW SWS} ^{NWSE SESE} NO LTR shown

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SAGEWILLOW CONFERENCE

Brockway FIRST EXPOSURE 1991. REPORT: Hydrology, ~~EXISTING~~
ILR study - IRACH GRASS/LOSS study - WATER SHRINK
FOSTER EXHIBIT #5 - Present on Ranch? / per

whereas
IRACH GRASS April 1992, Several times

Spring 1992 - Schematic Wells, Ponds, P. & L. area

ALLEN & BROCKWAY STUDY

1. System for DRAINAGE ^{SPRINKLER FLOOD}
2. EVIDENCE OF HISTORIC/RECENT
3. SUBSIDIARY OR BENEFICIAL USE

CERTIFIED WATER RIGHTS EXAMINER

DE. in POND w/ CERT. (\$50.00) FOR WATER RIGHTS

* 33-02133 - 4/1 TO 11/1 ^{NO CHANGE TO SQUARE} SHOWS REVERSES 11/1 TO 4/1

TO CROSS
KRAMER BROCKWAY -

1" AC IS NOT ENTIRELY ADEQUATE ON
THIS LAND -

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SAGE (MILLOW) CONFERENCE

Harmon Opening Statement

Protest by Mays L&L due to enlargements &
forfeitures results in injury. 33-2090/2091

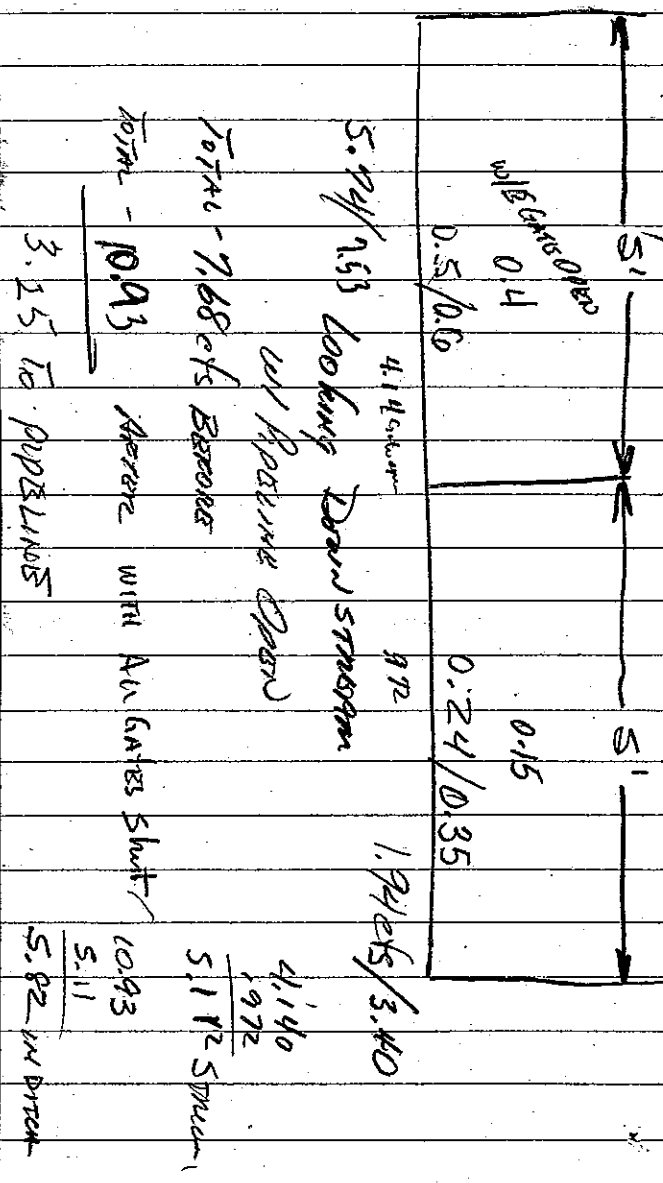
Mays 1/ S.W. 1879 to 9/ HARMON
1 is 2 rights
3 G.W. 1900 to 6/ S.B.S. Sec 11 6/28

Stake 240 - DRAWS TO 270

D. ANDERSON KNOWLIN RANCH EXCHANGE - MUDAS
By Harmon BEFORE DIOR (S&4 & 11) REDIVERTED
FROM RIVER 1-BP #11 15-1W, 1 TO BMD.
DIRECT DIVERSION ENCL IN 1993 - BMD PLACES
#4 & #5 ALSO EXCH w/ BMD Sp Lk for
TWO BROWN PLACES.

10 Nov 95
Wason, R. K.

Re: Same CL Divergence



LITTLE Lost DIVISION

SS

9'

$$\begin{array}{r}
 5.27 - 4' \\
 1.33 - 1' \\
 1.33 - 1' \\
 1.33 - 1' \\
 \hline
 9.26 = 9'
 \end{array}$$

02133

1. Verify P.O.D.'s. - Photos & LEGALS
2. Verify P.O.U.'s - Photos & LEGALS
3. PIPES & Discharges - Photos / MAP
4. How is THE P.O.D. in Sec. 2 used
w/ this Lic.
5. When did Snow Removal Account Prop?
88/89
6. When did they start running, stock
out on the 1480? Always
7. Were still used to fill ponds & irrig. NO
- 8.