» «

29-00059 ADDRESS OWNERSHIP (NAME) ERROR

SEE WR PROOF RPT. NOTES OF CALCS. AND GPS OF POD LOCATIONS BY DECREE DESCRIPTION.

(1) CLAIMED AS DECREED:

a.) CLAIM MAP ILLUSTRATES ONE POD OTHER THAN AS DECREED - RATHER, SHOWN IN NWNE SEC. 13 95 36E.

Q: WHERE IS ACTUAL POD(S)? ONE/TWO? b.) ACTUAL POD IS @ NESWSE SEC. 12 95 36E. C¢3

CONVEYANCE WORKS? c.) SOURCE IS DECREED AS SPRINGS VIA HALE-HARKNESS DITCH.

CONTROLS/MEASURES? i.) ACTUAL SOURCE IS SPRINGS BUT NO TYPE OF DIVERSION STRUCTURE - RATHER NATURAL DRAINS UNTIL THEY COMBINE IN SEC 13. ROUGH POD IS WHERE STREAM CROSS UNDER RR BED TO MAN-MADE DITCH - SEE b.) ABOVE

WHY DELIVERY? C¢2

(2.) INDICATES STOCHMATON USE: SO INCLUDED IN RECOMM.

(BASIN 31: THIS SAME SITUATION OCCURRED. IMPLICATION OF STOCHMATON USE [NON-ADDITIVE]. HOWEVER, SAILUS (1930) SPECIFICALLY REFERENCED STOCHMATON AS RECOGNIZED USE — UNION GRAIN (CIRCA 1932) DOES NOT SO REFERENCE STOCHMATON USE)

(3) PERIOD OF USE: CLAIMED AS 3/15 TO 11/15 - DECREE CLEARLY SPECIFIES 4/15 TO 9/15 - SO RECOMMENDED. ⇒ SC¢8

(4.) Q: FOR DECREE @ 0.70 cfs ∴ 0.70 cfs / .02 cfs/ac = 35 AC

SOIL TYPE? CLAIMS 30 AC WITH A VERY LONG DITCH - BY DECREE

CONVEY LOSS? POINT OF DIVERSION IS ALSO POINT OF MEASUREMENT.

* CLAIMANT SUFFERS CONVEYANCE LOSS — SEE CALCS on PROOF RPT.