

HKM'S FINDINGS AND RECOMMENDATIONS FOR SELECTED CLAIMS

Claim #	IDWR Documents & Comments	HKM Analysis	IDWR Recommended Acres/cfs	HKM Recommended Acres/cfs								
27-54	- An undated IDWR Conversation Memorandum prior to 11/02/1980, the claimant states "Lloyd Stallworthy has not used water from Cedar Creek for at least 16 years and has no place to use the water." - Water Right Transfer Application No. 2435 denied by IDWR on May 17, 1982. "The applicant has not demonstrated that he is the holder of the right in question or that he is entitled to use the water under the right." - Water master indicates that "his records do not show Mr. Jensen paying the assessment on this water." July 23, 1980 - Notice of Claim to a Water Right Acquired Under State Law 5/31/1989 for 100 acres irrigation at 2.0 cfs and 0.07 cfs for stockwater. - IDWR field exam April 6, 204 with claimant. "Flooding over the past seven years has cut Cedar Creek so that it is substantially below the ditch heading. No headgate or measuring device present." "Does the parent right have a POD? <u>No</u>". "Can the claimed POD be verified using the water right file? <u>No</u>". "Is there evidence that there has been a change in the POD? <u>No</u>".	- Aerial photography shows the ditch was out of use in 1987 and 1992 from Cedar Creek. - The water is flowing in Cedar Creek on 6-8-1987 NAPP aerial photo 352-083. No water was being diverted. The ditch was too high to divert water from Cedar Creek. - IDWR mapping includes dry land farming above the ditch. - The water supply in 1987 and since comes from springs and not Cedar Creek. HKM Recommendation: HKM identified 15 acres that are irrigated from the springs and runoff from the adjacent hill. <table><tr><td>SWSW, Section 28 =</td><td>10 acres</td></tr><tr><td>SESE, Section 29 =</td><td>2 acres</td></tr><tr><td>NWNW, Section 33 =</td><td>3 acres</td></tr><tr><td>Total irrigated acres =</td><td>15 acres</td></tr></table>	SWSW, Section 28 =	10 acres	SESE, Section 29 =	2 acres	NWNW, Section 33 =	3 acres	Total irrigated acres =	15 acres	100.0/2.0	15.0/0.3
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