

HKM'S FINDINGS AND RECOMMENDATIONS FOR SELECTED CLAIMS

Claim #	IDWR Documents & Comments	HKM Analysis	IDWR Recommended Acres/cfs	HKM Recommended Acres/cfs
27-2066	- The Application for Permit NO. 13401 dated December 31, 1917 identifies that the water is to be used for irrigation and domestic. - Claim based on a 1919 filing. 1922 Proof of Beneficial Use, 45 acres cultivated (sagebrush removed) and 25 acres natural meadow grass irrigated. - Notice of Claim to a Water Right for 1000 head of livestock is first made on 2/1/1990. - IDWR reduced the claim from 280 acres to 222 acres at 4.44 cfs.	- The claimed ditch system was out of use many years prior to 1980. - The claimed ditch is not visible on 1987 or 1992 stereoscopic aerial photography. It is faintly visible only in places on 1980 aerial photography in stereo. - The only active PODs are not claimed by claimant. - All but 8 acres were being dryland farmed in 1980, 1987 and 1992. - The only systems that have any irrigation activity could irrigate only 20 acres. There are 12 acres below a side drainage plug, and 8 acres irrigated by ditch. - HKM has contacted the claimant sending maps of the settlement offer below. <u>HKM Recommendation*</u> POD #1: SWSW, Sec. 9, T.9S., R.44E. POU: 12 acres in SWSW, Sec. 9, T.9S., R.44E. DIV: 1 cfs/50 acres, 12 acres = 0.24 cfs POD # 2: SWSW, Sec. 8, T.9S., R.44E. POU: 8 acres in NESE, Sec. 9, T.9S., R.44E. DIV: 1 cfs/50 acres, 8 acres = 0.16 cfs - Appears to be no IDWR field examination. *Letter and maps sent to claimant for settlement offer.	222.0/4.44	12.0/0.24 8.0/0.16