

upon economics and development of the area. It is recommended that the Court reserve the right to change, at some future date, this allowance in the interest of full development of the area.

6. This proposed determination is intended to cover all existing rights and pending applications initiated in the office of the State Engineer, all within the area described. The rights listed herein, which are founded upon contemplated appropriations of water by subsisting applications filed in the office of the State Engineer, are subject to inclusion in a final decree conditional upon compliance with the terms of the application upon which the respective contemplated appropriations are based and upon compliance with the provisions of the laws of the State of Utah relating thereto. At the end of the periods as hereinafter mentioned, the status of said applications shall be reported by the State Engineer to the Court for inclusion in such supplemental report and decree as the Court may deem proper.

7. A water user's claim number is used to describe a fact situation, such as a point of diversion, a priority, or an interest, that can be treated as a unit. Thus a water right may be constituted by one or several water user's claim numbers each of which describe the fact situation.

8. The period of use from April 1 to October 31, both inclusive, allows at least one month in advance and one month following the average frost-free period of each year, but the State Engineer, or his duly appointed water commissioner, should be entitled to vary this period of use when necessary to insure the most beneficial use of water; but this variance shall not establish any right as against storage, or other beneficial uses, either present or future.

9. The State Engineer, or his duly appointed water commissioner, may authorize temporary changes when conditions merit such changes without notice or upon such notice and upon such conditions as the State Engineer shall determine.

10. Such headgates, diversion and measuring devices must be installed as directed by the State Engineer and such maintenance of both the natural channel and diversion canals should be effected as directed by the State Engineer.