

NEW MEXICO  
OIL CONSERVATION COMMISSION

P. O. DRAWER DD  
ARTESIA, NEW MEXICO

Jan. Feb. 1971

No. A 74

**SUPPLEMENT TO THE OIL PRORATION SCHEDULE**

DATE 2/9/71

PURPOSE: ALLOWABLE ASSIGNMENT (New Well)

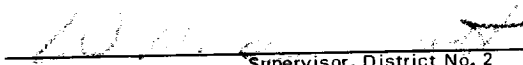
Effective 2/1/71, an allowable of 80 barrels of oil per day or a total of 2240 barrels for the month is hereby assigned to the Jack L. McClellan, Barbara Fed. #1-P, 12-15-29, Double L-Queen Pool.

WAG: jw

Jack L. McClellan

Permian

OIL CONSERVATION COMMISSION

  
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Supervisor, District No. 2

EXTRA COPY

[illegible]

*Journal of Management Studies*, 2006; 43(7): 1098–1114

Figure 1 is a line graph showing the percentage of total catch versus the number of hauls for various fish species. The x-axis is labeled 'Number of hauls' with values 1, 2, 3, 4, 5, 6, 7, 8, 9, 10. The y-axis is labeled 'Percentage of total catch' with values 0, 10, 20, 30, 40, 50, 60, 70, 80, 90, 100. The legend indicates: 1. Yellow perch, 2. Rock bass, 3. White perch, 4. Striped bass, 5. Bluegill, 6. Pumpkinseed, 7. Rock bass, 8. White perch, 9. Yellow perch, 10. Rock bass. The graph shows that for most species, the percentage of total catch decreases as the number of hauls increases, with some species like Yellow perch (haul 1) and Rock bass (haul 10) showing higher percentages.

[illegible]

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Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains.

1. The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as  $\epsilon \rightarrow 0$ . It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space  $L^2(\Omega; \mathbb{R}^n)$ .

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