WILSON OIL COMPANY

ESTIMATED REALIZATION SCHEDULE

Estimated Production Oil & Water With Water Disposal

Wilson Pool - Yates - Seven Rivers

Total A 1-1-69	1971	1970	1969	1968	YEAR
Total After 1-1-69	4	7	œ	23	NO. WELLS
67,500	15,000	22,500	30,000	65,000	PRODU OIL, bbls
450,000	100,000	150,000	200,000	400,000	PRODUCTION bbls WATER, bbls
\$141,750.	\$ 31,500.	\$ 47,250.	\$ 63,000.	\$136,500	WILSON INCOME AFTER TAXES & ROYALTY (\$2.10 per bbl)
Ave. \$1.60	\$1.65	\$1.60	\$1.55	\$1.45	DIRECT C
\$105,750	\$24,750	\$36,000	\$45 _, 000	\$94,250	IRECT OPERATING EXPENSE er bbl Total
\$7, 980.	\$1,680.	\$2,940.	\$3,360.	\$9,660.	ADMINISTRATIVE INDIRECT OVERHEAD #35/well/mc
\$50,000	\$ 5,000	\$ 5,000	\$35,000 \$ 5,000		NEW EQUIPMENT COST OPERATING COST (\$35/well/Mo)
\$21,980 Loss over 3 years	\$ 70.	\$ 3,310.	\$25,360	\$32,590.	FROFIT - LOSS

The above is condition on obtaining suitable well which will take volume of water at reasonable pressure.

2 Triplex pumps with gas engine to deliver 1000 bbl water per day @1000 psi. 2-1000 bbl Storage Tanks NEW EQUIPMENT

\$ 9,000. \$ 8,000. \$12,000. \$ 6,000.

\$35,000

Lines & Misc. inst. Total

Equipment

Acidize & rework well &