9. RU WEDGE. RUN GR/CCL LOG FROM 3600'-1600' (2000' MINIMUM). CORRELATE TO ATTACHED SCHLUMBERGER SONIC LOG DATED 5/29/63. PERF W 3 1/8" CSG GUN 10.5 GM. CHARGE AS FOLLOWS:

7-RIVERS	(2919-2921)	2'	2 SPF	4	HOLES
	(2931-2936)	5'	2 SPF	10	HOLES
	(2944-2948)	4'	2 SPF	8	HOLES
	(2960-2970)	10'	2 SPF	20	HOLES
	(2986-2998)	8'	2 SPF	16	HOLES
	(3012-3018)	6'	2 SPF	12	HOLES
	(3028-3034)	6'	2 SPF	12	HOLES
	(3038-3058)	20'	2 SPF	40	HOLES
	(3064-3070)	6'	2 SPF	12	HOLES
	(3084-3094)	10'	2 SPF	20	HOLES
	(3107-3125)	18'	2 SPF	36	HOLES
	(3132-3142)	10'	2 SPF	20	HOLES
TOTALS		105'	2 SPF	210	HOLES
QUEEN	(3174-3184)	10'	2 SPF	20	HOLES
	(3190-3202)	12'	2 SPF	24	HOLES
	(3208-3218)	10'	2 SPF	20	HOLES
	(3224-3228)	4'	2 SPF	8	HOLES
	(3235-3239)	4'	2 SPF	8	HOLES
	(3272-3296)	24'	2 SPF	48	HOLES
	(3304-3314)	10'	2 SPF	20	HOLES
	(3326-3334)	8'	2 SPF	16	HOLES
	(3339-3345)	6'	2 SPF	12	HOLES
	(3360-3404)	44'	2 SPF	88	HOLES
	(3420-3454)	34'	2 SPF	68	HOLES
TOTALS		166'	2 SPF	332	HOLES

10. RIH 4 1/2" RBP & PKR ON 2-3/8" WS. SET RBP @ ± 3550'. PULL UP ONE JOINT & SET PKR TO TST RBP. TST RBP TO 3000 PSI. REL PKR. SET PKR @ ± 3250' TO ISOLATE QUEEN (3272-3454).

11. RU ACID ENGR. ACDZ QUEEN (3272-3454) DWN 2-3/8" WS AS FOLLOWS. MAX TP = 3500 PSI EXP TP = 2500 PSI.

    A) PUMP 2500 GALS 15% NE HCL W/ 2000 SCF N_2/BBL
       LIQUID RATE = 2 BPM N_2 RATE = 4000 SCF/MIN
    B) FLUSH W/ 20,000 SCF N_2 @ 4000 SCF/MIN

12. FLOW/SWB BACK IMMEDIATELY (ASAP).

13. (SAME DAY) REL PKR. RET BP. SET BP @ ± 3260'. PULL UP 1/2 JT & SET PKR TO TST RBP. TST RBP TO 3000 PSI. REL PKR. SET PKR @ ± 3150' TO ISOLATE QUEEN (3174-3239).