JPPLEMENTAL WELL INFORMATION

NAME OF WELL AND NUMBER	Birdie May Bonds Well N	lo. 1	•••••••••••••••••••••••••••••••••••••••
POOL COMPLETED IN	Undesignated Wildcat		•••••••••••••••••••••••••••••••••••••••
PERFORATED INTERVAL	Dry Hole		f
STIMULATIONS: NONE		· · · ·	te de la constante de la const La constante de la constante de

IMULATION

	CHOKE	HOURS	BBLS		% OF BS&W	GAS MCF /DAY	GOR	TBG PR OR S P M	CSG PR OR L. STROKE	CORRECTED GRAVITY
DATE	SIZE DRY H	TESTED_	FLUID	OIL	LUan	/DA1	GOR	<u>STM</u>	D. DIRORE	GIAVITI

DOWENNETAT WERE

DRILL STEM TESTS INTERVAL TESTED PRESSURES RUN BY **RECOVERY** - FEET I. SI. F. FLOW. F. SI. RESERVOIR FROM TO NO. NONE

Core #1 from 9750 to 9772. Core #2 from 9772 to 9783. Core #3 from 9783 to 9833. CORES: Core #4 from 9833 to 9878.

Gamma-Ray-Sonic-PGAC-from 10,800 to surface on 6-11-64. LCGS: Laterolog with SP-PGAC-from 10,800 to 4988 on 6-11-64. Microlaterolog with Caliper-PGAC-from 10,800 to 4988 on 6-11-64. Dipmeter-PGAC-from 10,800 to 7400 on 6-11-64.

NONE TO NONE UNSUCCESSFUL COMPLETION ATTEMPTS: FROM (SEE DAILY DRILLERS REPORTS FOR CARRANDS OR BRIDGES.)

<u>**REMARKS</u>: Plugs were set as follows:**</u> Plug #1 from 10,800 to 10,720 with 25 sacks cement. Plug #2 from 9,700 to 9,620 with 25 sacks cement. Plug #3 from 8,900 to 8,820 with 25 sacks cement. Plug #4, from 7,700 to 7,620 with 25 sacks cement. Plug #5 from 5,400 to 5,320 with 25 sacks cement. Plug #6 from 5,000 to 4,920 with 25 sacks cement. 25 to surface with 10 sacks cement. Plug #7 from

Mud laden fluid between plugs. Dry hole marker installed per N.M.O.C.C. requirement.