## **Service Test Results**

MANF. : DEPT. :			YEAR : ENG. NO. : MAKE :									
MODEL:						SER NO	).:					
PUMP MAKE	Ξ:					MODEL	J:					
RATED CAP. GEAR RATIO	ACITY:	IIMP: 150	nei	G.P.M. (	@	p.s.i	•	250 pei				
TRANS. GEA	AR USED:	UMP: 130 150	psi	200 r	200 psi osi	250 psi		230 psi				
TEST:												
100%:	G.P.M. @	150 psi ne	et PP	70%	b:0	GPM @ 200	psi net PP	'	50%	GPM @	250 psi net PP	
CLICTION CI	<b>7</b> E.	:	LEN	JCTH.		6 III	т.		£.			
SUCTION SI COUNTER S	PEED BY:	111.	LEI	NOTH	RAT	_n. Lii <sup>.</sup> IO:	1		_ 11.			
COUNTER SPEED BY:sec.					ENG. To PUMP:			PUMP to ENG.:				
TESTED AT	TESTED AT: DATE:										_	
DATE:					ASSISTE	D:					-	
FIRST LAYOUT:					TID.			NO7 DDES			CDM.	
FIRST LF	11001:				11P:			NOZ. PRES.:			GPM:	
			APP.	TEST	APP.	SUCT.	NET	PITOT		OIL	ENG.	
TIME	COUNT.	RPM	TACH	GAUGE	GAUGE	PRESS.	PUMP	READ.	GPM	PRESS.	TEMP.	
	1		1									
			1								<del>                                     </del>	
-			+									
			1									
TOTAL												
AVG.												
EVCECCI	OWED TEST	г.		CDM @			noi NET I	DI IMD DDEG	CLIDE			
EXCESS I	POWER TEST	1:		GPM @	nter ENG	psi NET PUMP PRESS						
FUNII	•			110111 COU	inci ENG				_ ipiii			
SECOND LAYOUT					TIP NOZ			. PRESS GPM				
				,							-	
TD (F	COLINE	DDM	APP.	TEST	APP.	SUC.	NET	PITOT	CDM	OIL	ENG.	
TIME	COUNT.	RPM	TACH.	GAUGE	GAUGE	PRSSS.	PUMP	READ.	GPM	PRESS.	TEMP.	
TOTAL												
AVG.												
	OUT				TID		NOZ DD	ECC		CDM		
THIRD LAYOUT					TIP NOZ. P			XESS GPM				
			APP.	TEST	APP.	SUC.	NET	PITOT		OIL	ENG.	
TIME	COUNT.	RPM	TACH.	GAUGE	GUAGE	PRESS	PUMP	READ.	GPM	PRESS.	TEMP	
TOTAL							-	1			<del>                                     </del>	
AVG.	İ			<u> </u>				1				
					FINAL RE	SULTS						
			100% @	2 150 PSI NI			200 PSI N	NET PP	50%	@ 250 PSI	NET PP	
PUMP STAGE: PAR/SER												
COUNTER	-				-							
RPM						1			$\perp$			
APP. TACH						-						
TEST GAU						1			+			
APP. GAUC						+			+			
	PRESSURE					+			+			
	ITOT READI	NG										
GPM	112/1121					1			+			
OIL PRESS	URE											
	EMP.					İ			İ			