



GREYSTONE 1998

PACKER LEAKAGE TEST

50	WELL NAME AN			UNIT LETTER	SECTWPAGE.	360	COUNTY
UPPER COMPLETION  PRODUCING THRU  ALLO DK			LOWER COMPLETION			PRODUCING THRU	
DATE	UPPER ZONE SHUT-IN—5 DAYS			LOWER ZONE SHUT-IN—3 DAYS			
5-1-99	SHUT BOTH ZONES IN		$\supset$	SHUT BOTH ZONES IN			
><	CSG	TBG					TBG
3-99	225	198	3-99			236	
4-99	240	240	4.99			271	
5 99	280	286	5.99			28	30
TURN ON LOWER ZONE AFTER CARD SIGNED					LOWER ZONE FLOW		
499	UPPER ZONE REM CSG //CO	1		DIFFERENTIAL 5.5 STATIC 3.8		FLOWING PRESSURE	
<del></del>	UPPER ZONE REMAINS SHUT-IN		6-99	DIFFERENTIAL		FLOWING PRESSURE	
7.99			7-19	STATIC		1	
	TEST COMPLETED WHEN INITIALED			PLATE SIZE	STATIC SPRING		
REMARK	S		•		· • • • • • • • • • • • • • • • • • • •	AVERAG	E RATE