the register that the transfer of the transfer

SIDE TWO , Pi	ckrell Dri	lling Co	LEASE	NAME_#1_Jc	ohnson 'FF'	sec. 36 TWF	28S RGE 15 (%)
FILL IN WELL LOG AS REQUIRED: WELL NO. 1						Show Geological markers,	
Show all important zones of porosity and contents thereof;						Logs run, or Other	
cored interval interval teste	s, and all	drill-st	em tests; me tool o	, includin open. flow	g depth ing and	Descript:	ive information.
shut-in pressu	res, and re	coveries	<u>•</u>	<u> </u>			
Formation desc	ription, co	ntents,	etc.	Top	Bottom	Name	Depth
Check if no Drill Stem Tests Run. Check if samples sent to Geological			Survey.		ELOG TOPS:		
						Heebner	3872(~1821)
DST #1, 4056'-4072', Misrun, tool slid to bottom.						BL Lansing Stark	4032(-1981) 4048(-1997) 4337(-2286)
DST #2 4058'-4074', Misrun, tool slid to bottom.						Cherokee Mississipp Kinderhook	
DST #3, 4061'-4104', 30"-60"-90"-90", GTS 2nd op ga 12.7 MCF 30"-50", 14.3 MCF 50"-90", Rec. 150' mud (sl. wt)) }		Viola	4613(~2562)
cut), IFP 40 1430#, FSIP	#-71#, FFP				-	\ \	*
DST #4, 4328 Rec. 90' SGC FFP 61#-81#,	1ud, 60' 08	GCMud, I	FP 40#-6	1 #,			·
DST #5 4400'-4464', 30"-60"-10"-out, red 20' drlg mud, IFP 81#-91#, ISIP 160#. (No FF or SI taken).							
DST #6 4486'-4538', 30"-60"-90"-90", strong blow, rec. 60' mud, IFP 51#-51# FFP 51#-51#, ISIP 423#, FSIP 474#.							·
DST #7, 4538 strong blow, ISIP 1062#, I	rec. 40' n	nud, IFP	40#-40#,	FFP 30#~4	1 0# ,		
If additional	snace is n	reeded us	e Page 2.		1		
Report of off strin					RECORD (Ne	W) XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX).
Purpose of string	Sixe hole drilled	Size casing sat			Type cement	Sacks	Type and percent
rarpose of string		(in O.D.)					
Surface		8 5/8"	20#	450'KB		250	60/40 poz, 3%cc/2%gel -
	LINER RECO	RD ,	<u> </u>		PERF	ORATION RECOR	D
Top, ft.	Bottom, ff.	Sacks o	ement	Shate p	er ft.	Sixe & type	Depth interval
TUBING RECORD			· ·			-	
Sixe Setting depth		Packer	Packer set at				
		ACID, FRACT	URE, SHOT.	CEMENT SQU	EEZE RECORD		L
		unt and kind of				Dep	th interval treated
	1						
					•	<u>, , , , , , , , , , , , , , , , , , , </u>	
Pate of first production		Produci	ng method (fla	wing, pumping, go	us lift, etc.)	Gravit	у '
Estimated Production -	P.		Gos Me,		AGF Water %	bbls,	i-oit ratio. CFPS
Climbalda & Sand Ishua.	ال المستال في المستاد الد	וייוסק		•	Rerfora	cions	•