W.T N.M.				B. C. Dickinson "B" #5					Denton - Wolfcamp Field-Pool-Producing Zone				Lea. New Mexico County State					
P	rovince				ase-Tract-			Field	-P001-	-Prodi	ucing Zone	<u> </u>			JOIN:			
D41	Deviation	n.	pth	DECLINATION Deviation Depth Dev			ristion Depth	Deviation	1	Depth	Deviation	Make	Make RL. Thd. or Shear Pin			1		
Depth				Deviation	_				_ _		1 1/4	_			Weight To Shear		epth Bet	
60	1/2			1 1/4	5685 5740	2 2	658 <u>3</u>			32 <u>5</u> 715	$\frac{1}{1}\frac{1/4}{3/4}$		2	1/4		-		
99	$\frac{1/2}{1/2}$			3/4	5860	1 3/4				940	2	3200	-			-		
99 54	1/2			1	5975	1 3/4	6812			170	2							
50	1/2			1	6133	1 3/4	6988		8	330	2							
90	1/4			1 1/2	6285	2 1/4				516	2	_	_		·	_		
00	3/4			1 3/4		2	7220			700	2	_	_					
<u> 50</u>	1 3/4			2	6425	2	7285			385	$\frac{2 1/4}{2 1/4}$		-			-		
70		550)6_	12	6510	2 COR	7525	RENCE DET)55	6 1/4							
						Daily Drill	ing or Re	medial Histor	ry (3B	-459)"		age Core	Page	Core	- Dame	Core	70	
o. Pag	ge Core	Page C No. 1	ore No.	Page Core No. No.	Page Cor No. No.	Page No.	Core Page No. No.	Core Page No. No.	No.		Core P	age Core	No.	No.	Page No.	No.	Pag No.	
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!					<u> </u>	POTTOM	HOLE	RESSURE:	DATI	TM			<u> </u>			<u></u>		
Date	Pr	STURES		Date	Pressu		Date	Pressure	DAT	Date		Pressure		Date		Pressur		
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			EI.	ECTRICAL	OR OTH	ER LOGG	ING OR	SPECIAL T	ESTI	NG DA	ATA (Incl	uding sur	vevs)					
Date			Kind			roma como	To	Date			Kind			From	72	To)	
3-58	Sahl	umber	ger	- Electr	ic				_				_					
	Log	k Mic	ml	OE	937	7	?											
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		EQU	IPM	IENT: Sup	ply "Pumpi	ng Record	(3B-432-1	3)" or "Gas l	Lift In	stallati)" Where	Applic	cable		D		
Date		Item		Test Pres.		Mak	e .	Dwg. No. Ser	riai No.		Rer	noved				Reason	<u> </u>	
		ip Joint: Si	ze and	Thread"														
		g Head n Head		***************************************				· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·							
		g Head											-					
		Line Size &	Lengt	th		Wells :	in Same Line	(Nos.)										
	Separ	ator (Make)			Wells	in Same Separ	ator (Nos.)										
	Batte	ry No.		Number a	nd Size:	Wood	Ct	spacity;	Steel		Capacit	y; Total			Capacity	on Lease		
				By the Numbers				on completion										
covals f	from prora	tion sche	dule	—"Date, Sur	plement, Le	ngth of Tir	me Off (in	mation which das.), Barrel n of the Reco	s of I	Producti	on Lost, I	e body of	the fo	rm in Produ	space be	low, in	sludi:	
·						A	bove Corr	rect—Signatur	re(s)			F	or Drilling	•				
		ı	1_2'	1E@						1	Jones	ر ر مدر	or Petrole	um Engir	eernig			
No.			±=८.	1-53						1/4	on	race S		done		~		

(Use Reverse Side "Tumble Fashion" for Additional Space)

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