LARGE FORMAT EXHIBIT HAS BEEN REMOVED AND IS LOCATED IN THE NEXT FILE

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sed By RATLI	3701l H	. 97	Circ. 5 HOURS		ce: Rat Rec M	@ Meas. Temp. @ °F	@ Meas. Temp 050 @ 69 °F @	.054@66 °F @	CIRC.	Fluid Loss 8	Dens. Visc. 10.4 35	Type Fluid in Hole BR I NE	+	Logger	Driller	niterval 0	8tm. Log Interval 3549	\dagger	11	ONE CIVE			rom D.F.	D.F. 10 Ft. Above Per	Permanent Datum: G.L. Elev. 41	FLS O Sec!/ wp Rge	OM 17 17 17 0-5	TY TO LOCATION 1980 FNL 660 FEL		CHAIR	LM/	0 WELL	TUE MA COOCDY III	CON					SUITE STATES TO THE
		% °F					@ °F		3					(6)	9									4025 Elev.: K.B	20-6			STATE NEW MI	ATE NEW		ı	# .		(Y Chex			· UAMMA	
		J °		@ °F		9° °F		9°F		ml					©	D							i	D.F. 4035	K.B.			Other Services: SNP, L, MLL		MEXICO						3866			X
FOLD HERE The well name, location and borehole reference data were furnished by the customer.																																							
REM	A	RK:	S_					_																															
Changes in Mud Type or Additional Samples																					Sc	Scale Changes																	
Date Sample No.											Į							Į	Type Log			9	Depth			Scale Up Hole					\downarrow	Scale Down H			vn H				
Depth—Driller Type Fluid in Hole													╁						_	╁						+			-						+				
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Source of Sample																			1								Equipment Data												
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	<u> VLIB</u>	RA	TIC	N:	<u>. </u>			CP:	SNE	<u>), </u>		SOU CI			-	GA												ORD)			ME NST.			ECOI			1		
GAMMA RAY: 60										_	CPS. 480						1510NS 182.5					800					00	1 SPEED (FT./											