

LEROY WISE - WILSON FEDERAL #1
 760 N.W., SECTION 7, 19 - 39
 TOTAL DEPTH - 3585
 SAMPLES TURNED IN FROM 1700 - 2960
 AND 3050 - 3450
 CORED FROM 2960 - 2996 AND 3000 - 3050

DEPTH	DOLO	ANHY.	SAND	SHALE	MISC.	POR.	ST.	FLUOR.
1700-10			10 Gray- 20 Red	70 Red- Var.				
1710-20-1760			30 Red	70 Red- Var.				
1760-70		Tr.	30 Red	70 Red- Var.				
1770-80		10	10 Red	80 Red- Var.				
1780-90-1820		Tr.	10 Red	90 Red Var.	T. An. 1820			
1820-30		10 An.	10	80				
1830-40		20 An.	Tr. Free Quartz	80 Red Shale				
1840-50-90		20 An.		80 Red				
1890-1900-1920		30 An.		70 Red				
1920-30-1960		10 An.		90 Red	T. Salt 1960			
1960-70		10-Tr pi Hel.		90 Red				
1970-80-2020		10 An-10 Hel (Salt)		80 Red				
2020-40		30 Salt		70 Red				
2040-50-70		20 An - 30 Salt		50 Red				
2070-80-2120		30 Salt		70 Red				
2120-2370		50 Salt		50 Red				
2370-2430		70 Salt		30 Red	Some Potash around 2200'			
2430-40		30 Salt		70 Red				
2440-50-80		30 Ptd An- 20 Clear Salt		50 Red				
2430-90-2530		30 Ptd An- 30 Clear Salt		40 Red				
2530-40		20 Ptd An- 40 Clear Salt		40 Red				
2540-50		20 Ptd An- 60 Clear Salt		20 Red				
2550-60		20 Ptd an- 40 Clear Salt		40 Red				
2560-70-80		10 Ptd An- 60 Clear Salt		30 Red				
2580-90		50 Clear Salt		50 Red				
2590-2600		20 Clear Salt		80 Red				
2600-2690		20 Ptd An		80 Red				
2690-2800		20 Ptd An - 10 Clear Salt		70 Red				
2800-10-20		10 Ptd An- 10 Red		80 Red				
2820-30		20 Ptd An		80 Red				
2830-40		10 Ptd An - 20 Clear Salt		70 Red				
2840-50-60		20 Ptd An- 30 Clear Salt		50 Red				
2860-70-2900		20 An-30 Ptd An.		50 Red				
2900-10-20		40 An-20 Ptd An.		40 Red				
2920-30-2960		50 An - 30 Ptd An.		20 Red				

DEPTH	DOLO.	ANHY.	SAND	SHALE	MISC.	POR.	ST.	FLUOR.
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CORE - 2960 TO 2996 AND 3000 TO 3050

3050-55		10 An-	30 Red-	50 Red				
		10 Salt	Tr. Gray					
3055-60		10 An-	30 Red-					
		Tr. Salt	Tr. Gray	60 Red				
3060-65-70		30 Ptd An.	Tr. Red-	70 Red				
3070-75-80		30 An-	Tr. Red	50 Red				
		20 Ptd. An.						
3078-85-90		30 An		70 Red				
3090-95		20 An-30	Tr. Red	50 Red				
		Salt						
3095-3100	Tr.	20 An-30	Tr. Red	50 Red				
	San Dolo	Salt						
3100-05	20 San	20 An.	Tr. Red	60 Red				
	Dole							
3105-10	30 San	10 An	Tr. Red	70 red				
	Dole							
3110-15-	10 San	20 An		70 Red				
20	Dole							
3120-25	10 San	30 An	Tr Gray	60 Red			Tr. in	
	Dole						Gray. sd.	
3125	Tr.	10 An - 30		60 Red				
		Salt						
3130-35	Tr. w/Per.	20 An-		70 Red			Tr in	
		10 Salt					Dole.	
3135-40	Tr. w/Per.	10 An-Tr		90 Red			Tr in	
		Salt					Dole	
3140-50	Tr/ w/Per.	10 An-10		80 Red			Tr in	
		Salt					Dole	
3150-55	20 w/si	20 An		60 Red			Tr in	
	Per.						Dole	
3155-60	10	10 An - 20		60 Red				
		Salt						
3160-65-70	20 w/fr	30 An		40 Red			Fair in	
	Per.						Dole.	
3170-75-90	10 w/si	30 An - 20		40 Red				
	Per.	Salt						
3190-95	10 w/good	30 An-20		40 Red			Good in	
	Per.	Salt					Dole	
3195-3200	10 w/good	20 An (ptd)	Tr.	80 Red				
	Per.		Gray w/st.					
3200-05		20 An -	Tr.	60 Red				
		20 Salt	Gray w/st.					
3205-10		20 An -	Tr.	60 Red				
		20 Salt	Gray w/st.					
3210-15	10 fine	40 An.		50 Red				
20	Granular							
3220-35		50 An		50 Red				
3235-40-	Tr w/per	50 An		50 Red				
65								
3265-90		50 An & Salt		50 Red				
3290-95	Tr w/per	50 An & Salt		50 Red				
3295-3300-		60 An & Salt		40 Red				
15								
3315-3325		70 An & Salt		30 Red				
3325-45		20 An & Salt		80 Red				
3345-50	MISSING			MISSING				
3350-55		60 An & Salt		40 Red				
3355-80		50 An & Salt		50 Red				
3380-90		70 An & Salt		30 Red				
3390-95		30 An & Salt		70 Red				
3390-3400-05		60 An & Salt		40 Red				
3405-10		60 An & salt	IFUC-	40 Red				
			Tr. Gray					

DEPTH	DOL.	ANHY.	SAND	SHALE	MISC.	POR.	ST.	FLUOR.
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3410-3440		60 An & Salt		40 Red- Tr. Gray				
3440-45		50 An & Salt -10		40 Red- Red-Tr Tr. Gray				
				Gray				
3445-50		30 An & Salt		70 Red- Tr Gray				

SAMPLES ONLY GO TO 3450.