

STATE NM	COUNTY Lea	ELE 4	DESC. BY EDWARD E. KINNEY BOX 715 ARTESIA, N. M.	COMPANY Carper Drilling Co
KIND OF SAMPLES CT	LOCATION SW SW	S 30	T 16	R 32
			FARM Taylor	WELL NO. 2

DEPTH	DOLO		LIME	DESCRIPTION	SALT	AHNY	SHALE				SAND			CHT.	NOTES
	%	%					RED	GRY.	GRN.	BLK	RED	GRY.	DESCRIPTION		
2486							80	20			T				
2505							80	20			T	T			
12							80	20			T				
28	10			Tn fx-			80	10							
35							90	10			T				
45							80	10			10				
55	T						20	10			10				
65							20	10							
70							90	T			10				
80							90	10			T				
2600							90	10							
8															
21	20			Tn-fx-Anhy			80	T					stn + Flour - dolo		
30	50			Testu			40	10							
40	50			- - - -			40						10 cm-		
49	T						90	10							
56	20			✓ - - -			70	10							
70							90	10							
83							100	T							
95							90	10							
2707							90	10							
17	T						90	10							
27							40	10							
38	T						90	10				T			
50	T						90	10							
55							90	10							
63							70	20	10						
76	30			Tn-fx-Anhy 3tn			50	20							
92	T						100	T							
2800	10			- - - -			80	10							
10	T						80	20							
20							90	10							
30	30			Tn fx			60	10							
42							50	T							
55							90	10							

STATE		COUNTY	ELE	DESC. BY		COMPANY								
NM		Lea		EDWARD E. KINNEY BOX 715 ARTESIA, N. M.		Carper Drilling Co.								
KIND OF SAMPLES		LOCATION	S	T	R	FARM	WELL NO.							
CT		SW SW	30	16	32	Taylor	2							
DEPTH	DOLO	LIME	SALT	AHNY	SHALE				SAND			CHT.	NOTES	
	%	%			DESCRIPTION	%	RED	GRY.	GRN.	BLK	RED			GRY.
2855-68	T			90	10									
83				90	10									
92				80	10	10								
2900				70	10	10			10					
75				90	T	10								
40				10	10	10			70					
53				20	70	10								
65				90	10									
80				T	80	20								
91				10	80	10								
3005				10	80	10								
24				10	80	10	T							
40				30	60	10								
50				60	40									
60	10			70	20									
65	T			80	20									
80				80	10	10								
92				70	20	10								
3105	T			80	10					10				
18				90	10									
76				70	20	10								
41				60	10	30			T	T				
51				70	T	20			10					
62				40	10	20			T	30	Tr. HCR	Residue		
80				10	T	10			10	70	CHS - cm -	700	Tr. HCR	
93				40					40	20	✓	✓	✓	
3202	10			70	T				20		✓	✓		
12				80	20									
23	10			90										
35	T			100										
46				90	10	T								
58				90					10	T				
70	10			90		T				T				
85	10			70		T								
3301				90		10				T				