

Table 21. Dynamic cone penetrometer values at 12-month evaluation.

Test Section	Product	@ 0.20 Miles				@ 0.50 Miles				@ 0.8 Miles				CBR Mean
		# Of Blows	Depth (mm)	Penn Per Blow	CBR	# Of Blows	Depth (mm)	Penn Per Blow	CBR	# Of Blows	Depth (mm)	Penn Per Blow	CBR	
I	Mag/Lig	40	190	5	55	100	160	1	100	70	170	2	81	79
II	Caliber	80	90	0	98	80	120	1	100	50	170	3	88	95
III	Soil Sement	30	160	5	47	30	150	5	45	40	160	4	55	49
IV	Permazyme	70	160	2	100	50	160	3	64	50	170	3	68	77
V	Terrazyme	30	160	5	45	30	140	5	47	70	160	2	84	59
VI	Lignosulfonate	50	160	3	66	30	150	5	47	50	160	3	72	62
VII	Mag/Cl	---	---	---	---	---	---	---	---	---	---	---	---	---

Table 22. Dynamic cone penetrometer values at 18-month evaluation.

Test Section	Product	@ 0.20 Miles				@ 0.50 Miles				@ 0.8 Miles				
		# Of Blows	Depth (mm)	Penn Per Blow	CBR	# Of Blows	Depth (mm)	Penn Per Blow	CBR	# Of Blows	Depth (mm)	Penn Per Blow	CBR	CBR Mean
I	Mag/Lig	100	160	2	92	---	---	---	---	90	160	2	93	93
II	Caliber	50	140	3	76	---	---	---	---	60	160	3	80	78
III	Soil Sement	30	150	5	47	---	---	---	---	40	160	4	53	50
IV	Permazyme	60	150	2	80	---	---	---	---	40	150	4	58	69
V	Terrazyme	40	150	4	55	---	---	---	---	30	170	6	50	53
VI	Lignosulfonate	50	160	3	72	---	---	---	---	50	150	3	68	70
VII	Mag/Cl	---	---	---	---	---	---	---	---	---	---	---	---	---

Table 23. Dynamic cone penetrometer values at 24-month evaluation.

Test Section	Product	@ 0.20 Miles				@ 0.50 Miles				@ 0.8 Miles				CBR Mean
		# Of Blows	Depth (mm)	Penn Per Blow	CBR	# Of Blows	Depth (mm)	Penn Per Blow	CBR	# Of Blows	Depth (mm)	Penn Per Blow	CBR	
I	Mag/Lig	40	140	3	75	---	---	---	---	140	100	0	99	87
II	Caliber	120	150	1	98	---	---	---	---	50	150	3	80	89
III	Soil Sement	30	160	5	48	---	---	---	---	40	150	2	73	61
IV	Permazyme	30	150	4	50	---	---	---	---	40	150	2	70	60
V	Terrazyme	30	150	5	50	---	---	---	---	40	160	3	65	58
VI	Lignosulfonate	40	140	1	78	---	---	---	---	60	150	2	90	84
VII	Mag/Cl	---	---	---	---	---	---	---	---	---	---	---	---	---

