Table : 5
Contour Buffer Strips - Ps Subfactor
10% of L in Buffers
EI = 50

Row Crop Cover Management Code	6	6	5	5	4	4	3	3
	Number of Strips on L							
Hydrologic Soil Group	2	3	2	3	2	3	2	3
A	0.89	0.74	0.89	0.74	0.90	0.74	0.90	0.96
B	0.89	0.79	0.90	0.78	0.90	0.80	0.93	0.93
C	0.90	0.83	0.90	0.84	0.91	0.87	0.96	1.00
D	0.90	0.85	0.91	0.86	0.92	0.89	0.98	1.00

Table : 5
Contour Buffer Strips - Ps Subfactor
20% of L in Buffers
EI = 50

Row Crop Cover Management Code	6	6	6	5	5	5	4	4	4	3	3	3
	Number of Strips on L			Number of Strips on L			Number of Strips on L			Number of Strips on L		
Hydrologic Soil Group	2	3	4	2	3	4	2	3	4	2	3	4
A	0.78	0.71	0.66	0.79	0.92	0.67	0.78	0.92	0.91	0.78	0.92	0.91
B	0.79	0.79	0.72	0.80	0.78	0.72	0.81	0.80	0.75	0.88	0.94	0.89
C	0.79	0.83	0.76	0.80	0.83	0.77	0.83	0.87	0.81	0.94	1.00	0.97
D	0.80	0.85	0.77	0.81	0.86	0.79	0.84	0.90	0.83	0.98	1.00	0.99

Table : 5
Contour Buffer Strips - Ps Subfactor
10% of L in Buffers
EI = 60

Row Crop Cover Management Code	6	6	5	5	4	4	3	3
	Number of Strips on L							
Hydrologic Soil Group	2	3	2	3	2	3	2	3
A	0.89	0.74	0.90	0.75	0.90	0.76	0.91	0.79
B	0.90	0.80	0.90	0.79	0.90	0.81	0.94	0.94
C	0.90	0.83	0.90	0.84	0.91	0.87	0.97	1.00
D	0.90	0.85	0.91	0.86	0.92	0.89	0.98	1.00

Table : 5
Contour Buffer Strips - Ps Subfactor
20% of L in Buffers
EI = 60

Row Crop Cover Management Code	6	6	6	5	5	5	4	4	4	3	3	3
	Number of Strips on L			Number of Strips on L			Number of Strips on L			Number of Strips on L		
Hydrologic Soil Group	2	3	4	2	3	4	2	3	4	2	3	4
A	0.79	0.72	0.67	0.79	0.72	0.68	0.80	0.72	0.68	0.80	0.75	0.72
B	0.79	0.79	0.73	0.80	0.79	0.73	0.81	0.81	0.76	0.89	0.95	0.90
C	0.79	0.83	0.76	0.81	0.84	0.77	0.83	0.87	0.81	0.95	1.00	0.97
D	0.80	0.84	0.77	0.81	0.86	0.79	0.84	0.90	0.83	0.98	1.00	0.99

Table : 5
Contour Buffer Strips - Ps Subfactor
10% of L in Buffers
EI = 70

Row Crop Cover Management Code	6	6	5	5	4	4	3	3
	Number of Strips on L							
Hydrologic Soil Group	2	3	2	3	2	3	2	3
A	0.89	0.74	0.90	0.75	0.90	0.77	0.91	0.83
B	0.90	0.80	0.90	0.80	0.91	0.82	0.94	0.95
C	0.90	0.83	0.91	0.84	0.92	0.87	0.97	1.00
D	0.91	0.85	0.91	0.86	0.92	0.89	0.98	1.00

Table : 5
Contour Buffer Strips - Ps Subfactor
20% of L in Buffers
EI = 70

Row Crop Cover Management Code	6	6	6	5	5	5	4	4	4	3	3	3
	Number of Strips on L			Number of Strips on L			Number of Strips on L			Number of Strips on L		
Hydrologic Soil Group	2	3	4	2	3	4	2	3	4	2	3	4
A	0.79	0.72	0.67	0.80	0.73	0.68	0.81	0.74	0.70	0.82	0.81	0.77
B	0.79	0.79	0.73	0.80	0.79	0.73	0.81	0.82	0.76	0.89	0.96	0.91
C	0.79	0.83	0.76	0.81	0.84	0.77	0.83	0.88	0.82	0.95	1.00	0.97
D	0.80	0.84	0.78	0.81	0.86	0.79	0.84	0.90	0.83	0.98	1.00	0.99

Table : 5
Contour Buffer Strips - Ps Subfactor
10% of L in Buffers
EI = 80

Row Crop Cover Management Code	6	6	5	5	4	4	3	3
	Number of Strips on L							
Hydrologic Soil Group	2	3	2	3	2	3	2	3
A	0.89	0.74	0.90	0.76	0.90	0.77	0.91	0.86
B	0.90	0.80	0.90	0.80	0.91	0.82	0.94	0.95
C	0.91	0.83	0.91	0.84	0.92	0.87	0.97	1.00
D	0.91	0.85	0.92	0.86	0.92	0.89	0.98	1.00

Table : 5
Contour Buffer Strips - Ps Subfactor
20% of L in Buffers
EI = 80

Row Crop Cover Management Code	6	6	6	5	5	5	4	4	4	3	3	3
	Number of Strips on L			Number of Strips on L			Number of Strips on L			Number of Strips on L		
Hydrologic Soil Group	2	3	4	2	3	4	2	3	4	2	3	4
A	0.79	0.73	0.67	0.80	0.74	0.69	0.81	0.76	0.71	0.83	0.86	0.80
B	0.79	0.80	0.73	0.80	0.80	0.74	0.81	0.82	0.77	0.90	0.96	0.91
C	0.80	0.83	0.77	0.81	0.84	0.78	0.83	0.88	0.82	0.95	1.00	0.97
D	0.80	0.84	0.78	0.81	0.86	0.80	0.84	0.90	0.84	0.98	1.00	0.99

Table : 5
Contour Buffer Strips - Ps Subfactor
10% of L in Buffers
EI = 90

Row Crop Cover Management Code	6	6	5	5	4	4	3	3
	Number of Strips on L							
Hydrologic Soil Group	2	3	2	3	2	3	2	3
A	0.89	0.75	0.90	0.76	0.90	0.77	0.91	0.87
B	0.90	0.80	0.91	0.80	0.91	0.83	0.95	0.96
C	0.91	0.83	0.91	0.84	0.92	0.87	0.97	1.00
D	0.91	0.85	0.92	0.86	0.93	0.89	0.98	1.00

Table : 5
Contour Buffer Strips - Ps Subfactor
20% of L in Buffers
EI = 90

Row Crop Cover Management Code	6	6	6	5	5	5	4	4	4	3	3	3
	Number of Strips on L			Number of Strips on L			Number of Strips on L			Number of Strips on L		
Hydrologic Soil Group	2	3	4	2	3	4	2	3	4	2	3	4
A	0.79	0.73	0.67	0.80	0.74	0.69	0.81	0.76	0.71	0.83	0.87	0.81
B	0.79	0.80	0.74	0.80	0.80	0.74	0.82	0.83	0.77	0.90	0.97	0.92
C	0.80	0.83	0.77	0.81	0.84	0.78	0.83	0.88	0.82	0.95	1.00	0.98
D	0.80	0.84	0.78	0.81	0.85	0.80	0.84	0.90	0.84	0.98	1.00	0.99

Table : 5
Contour Buffer Strips - Ps Subfactor
10% of L in Buffers
EI = 100

Row Crop Cover Management Code	6	6	5	5	4	4	3	3
	Number of Strips on L							
Hydrologic Soil Group	2	3	2	3	2	3	2	3
A	0.90	0.75	0.90	0.76	0.90	0.77	0.92	0.88
B	0.91	0.81	0.91	0.80	0.91	0.83	0.95	0.96
C	0.91	0.83	0.92	0.84	0.92	0.88	0.97	1.00
D	0.92	0.85	0.92	0.86	0.93	0.89	0.98	1.00

Table : 5
Contour Buffer Strips - Ps Subfactor
20% of L in Buffers
EI = 100

Row Crop Cover Management Code	6	6	6	5	5	5	4	4	4	3	3	3
	Number of Strips on L			Number of Strips on L			Number of Strips on L			Number of Strips on L		
Hydrologic Soil Group	2	3	4	2	3	4	2	3	4	2	3	4
A	0.79	0.73	0.67	0.80	0.74	0.69	0.81	0.76	0.71	0.84	0.88	0.82
B	0.79	0.80	0.74	0.80	0.80	0.75	0.82	0.83	0.78	0.90	0.97	0.93
C	0.80	0.83	0.77	0.81	0.84	0.78	0.83	0.88	0.82	0.95	1.00	0.98
D	0.80	0.84	0.78	0.82	0.85	0.80	0.84	0.89	0.84	0.98	1.00	0.99

Table : 5
Contour Buffer Strips - Ps Subfactor
10% of L in Buffers
EI = 110

Row Crop Cover Management Code	6	6	5	5	4	4	3	3
	Number of Strips on L							
Hydrologic Soil Group	2	3	2	3	2	3	2	3
A	0.90	0.75	0.90	0.76	0.90	0.77	0.92	0.89
B	0.91	0.81	0.91	0.81	0.92	0.83	0.95	0.97
C	0.92	0.84	0.92	0.84	0.93	0.88	0.97	1.00
D	0.92	0.85	0.92	0.86	0.93	0.89	0.98	1.00

Table : 5
Contour Buffer Strips - Ps Subfactor
20% of L in Buffers
EI = 110

Row Crop Cover Management Code	6	6	6	5	5	5	4	4	4	3	3	3
	Number of Strips on L			Number of Strips on L			Number of Strips on L			Number of Strips on L		
Hydrologic Soil Group	2	3	4	2	3	4	2	3	4	2	3	4
A	0.79	0.73	0.68	0.80	0.74	0.69	0.81	0.76	0.71	0.84	0.89	0.83
B	0.79	0.80	0.74	0.80	0.80	0.75	0.82	0.83	0.78	0.91	0.97	0.93
C	0.80	0.83	0.77	0.81	0.84	0.78	0.83	0.88	0.83	0.95	1.00	0.98
D	0.80	0.84	0.79	0.82	0.85	0.80	0.84	0.89	0.84	0.98	1.00	0.99

Table : 5
Contour Buffer Strips - Ps Subfactor
10% of L in Buffers
EI = 120

Row Crop Cover Management Code	6	6	5	5	4	4	3	3
	Number of Strips on L							
Hydrologic Soil Group	2	3	2	3	2	3	2	3
A	0.90	0.75	0.90	0.76	0.91	0.78	0.92	0.90
B	0.91	0.81	0.91	0.81	0.92	0.84	0.95	0.97
C	0.92	0.84	0.92	0.84	0.93	0.88	0.97	1.00
D	0.92	0.85	0.93	0.86	0.93	0.89	0.98	1.00

Table : 5
Contour Buffer Strips - Ps Subfactor
20% of L in Buffers
EI = 120

Row Crop Cover Management Code	6	6	6	5	5	5	4	4	4	3	3	3
	Number of Strips on L			Number of Strips on L			Number of Strips on L			Number of Strips on L		
Hydrologic Soil Group	2	3	4	2	3	4	2	3	4	2	3	4
A	0.79	0.73	0.68	0.80	0.74	0.69	0.81	0.76	0.71	0.85	0.90	0.84
B	0.80	0.80	0.75	0.80	0.80	0.75	0.82	0.84	0.79	0.91	0.98	0.93
C	0.80	0.83	0.78	0.81	0.84	0.79	0.83	0.88	0.83	0.96	1.00	0.98
D	0.81	0.84	0.79	0.82	0.85	0.80	0.84	0.89	0.84	0.98	1.00	0.99