

SOIL MOISTURE SCHEDULES

Practice #	2
Reference Period Month	July
Reference Period Days	31
Plant Type	Trees
Plant Size	Trees >12'
Appearance	Acceptable appearance
Vegetation Density	1/4–1/2 ground shaded
Microclimate	High
Emission Device	Drip
Precipitation Rate	80.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Sandy loam
Root Zone	30 in
Management Allowed Depletion	0.5
Slope	Moderate
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	3
Reference Period Month	October
Reference Period Days	31
Plant Type	Small shrubs
Plant Size	Small shrub 3–4'
Appearance	Low maintenance
Vegetation Density	1/2–2/3 ground shaded
Microclimate	Low
Emission Device	Drip
Precipitation Rate	8.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	40% sand, 40% silt, 20% clay
Root Zone	15 in
Management Allowed Depletion	0.7
Slope	Flat
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	5
Reference Period Month	January
Reference Period Days	31
Plant Type	Desert plants
Plant Size	Desert plant — Low-growing <15"
Appearance	Low maintenance
Vegetation Density	>2/3 ground shaded
Microclimate	Low
Emission Device	Drip
Precipitation Rate	8.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	80% sand, 12% silt, 8% clay
Root Zone	12 in
Management Allowed Depletion	0.75
Slope	Steep
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	6
Reference Period Month	September
Reference Period Days	30
Plant Type	Large shrubs
Plant Size	Large shrub 5–12'
Appearance	High performance
Vegetation Density	1/4–1/2 ground shaded
Microclimate	Average
Emission Device	Drip
Precipitation Rate	20.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Clay loam
Root Zone	18 in
Management Allowed Depletion	0.35
Slope	Slight
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	7
Reference Period Month	April
Reference Period Days	30
Plant Type	Ground cover
Plant Size	Low-growing <15"
Appearance	Acceptable appearance
Vegetation Density	1/2–2/3 ground shaded
Microclimate	Average
Emission Device	Drip
Precipitation Rate	4.8 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Silty loam
Root Zone	10 in
Management Allowed Depletion	0.45
Slope	Flat
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	8
Reference Period Month	December
Reference Period Days	31
Plant Type	Mixed
Plant Size	Mixed — varies
Appearance	Low maintenance
Vegetation Density	>2/3 ground shaded
Microclimate	Low
Emission Device	Drip
Precipitation Rate	20.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	35% sand, 40% silt, 25% clay
Root Zone	12 in
Management Allowed Depletion	0.7
Slope	Moderate
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	9
Reference Period Month	August
Reference Period Days	31
Plant Type	Small shrubs
Plant Size	Small shrub 3–4'
Appearance	High performance
Vegetation Density	1/4–1/2 ground shaded
Microclimate	High
Emission Device	Drip
Precipitation Rate	8.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Sandy clay loam
Root Zone	12 in
Management Allowed Depletion	0.3
Slope	Steep
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	10
Reference Period Month	May
Reference Period Days	31
Plant Type	Trees
Plant Size	Trees >12'
Appearance	Acceptable appearance
Vegetation Density	1/2–2/3 ground shaded
Microclimate	Average
Emission Device	Drip
Precipitation Rate	80.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	45% sand, 35% silt, 20% clay
Root Zone	36 in
Management Allowed Depletion	0.55
Slope	Slight
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	12
Reference Period Month	November
Reference Period Days	30
Plant Type	Desert plants
Plant Size	Desert plant — Small shrub 3–4'
Appearance	Acceptable appearance
Vegetation Density	1/4–1/2 ground shaded
Microclimate	High
Emission Device	Drip
Precipitation Rate	8.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Loamy sand
Root Zone	18 in
Management Allowed Depletion	0.55
Slope	Moderate
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	13
Reference Period Month	May
Reference Period Days	31
Plant Type	Large shrubs
Plant Size	Large shrub 5–12'
Appearance	High performance
Vegetation Density	>2/3 ground shaded
Microclimate	Average
Emission Device	Drip
Precipitation Rate	20.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	35% sand, 40% silt, 25% clay
Root Zone	15 in
Management Allowed Depletion	0.35
Slope	Slight
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	14
Reference Period Month	February
Reference Period Days	28
Plant Type	Trees
Plant Size	Trees >12'
Appearance	Low maintenance
Vegetation Density	1/2–2/3 ground shaded
Microclimate	Low
Emission Device	Drip
Precipitation Rate	80.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Sandy loam
Root Zone	24 in
Management Allowed Depletion	0.75
Slope	Flat
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	16
Reference Period Month	June
Reference Period Days	30
Plant Type	Ground cover
Plant Size	Low-growing <15"
Appearance	Low maintenance
Vegetation Density	>2/3 ground shaded
Microclimate	Low
Emission Device	Drip
Precipitation Rate	4.8 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Silty loam
Root Zone	6 in
Management Allowed Depletion	0.65
Slope	Slight
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	17
Reference Period Month	October
Reference Period Days	31
Plant Type	Small shrubs
Plant Size	Small shrub 3–4'
Appearance	Acceptable appearance
Vegetation Density	1/4–1/2 ground shaded
Microclimate	Average
Emission Device	Drip
Precipitation Rate	8.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Sandy clay loam
Root Zone	15 in
Management Allowed Depletion	0.5
Slope	Flat
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	18
Reference Period Month	April
Reference Period Days	30
Plant Type	Mixed
Plant Size	Mixed — varies
Appearance	High performance
Vegetation Density	1/2–2/3 ground shaded
Microclimate	Low
Emission Device	Drip
Precipitation Rate	20.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	45% sand, 30% silt, 25% clay
Root Zone	6 in
Management Allowed Depletion	0.3
Slope	Steep
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	19
Reference Period Month	December
Reference Period Days	31
Plant Type	Trees
Plant Size	Trees >12'
Appearance	Acceptable appearance
Vegetation Density	>2/3 ground shaded
Microclimate	Low
Emission Device	Drip
Precipitation Rate	80.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Clay loam
Root Zone	30 in
Management Allowed Depletion	0.45
Slope	Moderate
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	20
Reference Period Month	July
Reference Period Days	31
Plant Type	Desert plants
Plant Size	Desert plant — Large shrub 5–12'
Appearance	Low maintenance
Vegetation Density	1/4–1/2 ground shaded
Microclimate	Average
Emission Device	Drip
Precipitation Rate	8.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	85% sand, 10% silt, 5% clay
Root Zone	12 in
Management Allowed Depletion	0.75
Slope	Slight
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	22
Reference Period Month	March
Reference Period Days	31
Plant Type	Large shrubs
Plant Size	Large shrub 5–12'
Appearance	Acceptable appearance
Vegetation Density	1/2–2/3 ground shaded
Microclimate	Average
Emission Device	Drip
Precipitation Rate	20.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Loam
Root Zone	18 in
Management Allowed Depletion	0.55
Slope	Flat
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	23
Reference Period Month	January
Reference Period Days	31
Plant Type	Ground cover
Plant Size	Low-growing <15"
Appearance	Low maintenance
Vegetation Density	>2/3 ground shaded
Microclimate	Low
Emission Device	Drip
Precipitation Rate	4.8 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	65% sand, 25% silt, 10% clay
Root Zone	8 in
Management Allowed Depletion	0.7
Slope	Slight
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	24
Reference Period Month	May
Reference Period Days	31
Plant Type	Small shrubs
Plant Size	Small shrub 3–4'
Appearance	High performance
Vegetation Density	1/4–1/2 ground shaded
Microclimate	High
Emission Device	Drip
Precipitation Rate	8.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Sandy clay loam
Root Zone	18 in
Management Allowed Depletion	0.3
Slope	Steep
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	25
Reference Period Month	November
Reference Period Days	30
Plant Type	Trees
Plant Size	Trees >12'
Appearance	High performance
Vegetation Density	1/2–2/3 ground shaded
Microclimate	Average
Emission Device	Drip
Precipitation Rate	80.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Silty loam
Root Zone	24 in
Management Allowed Depletion	0.4
Slope	Moderate
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	27
Reference Period Month	August
Reference Period Days	31
Plant Type	Mixed
Plant Size	Mixed — varies
Appearance	Acceptable appearance
Vegetation Density	>2/3 ground shaded
Microclimate	Average
Emission Device	Drip
Precipitation Rate	20.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Loam
Root Zone	10 in
Management Allowed Depletion	0.5
Slope	Slight
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	28
Reference Period Month	April
Reference Period Days	30
Plant Type	Desert plants
Plant Size	Desert plant — Trees >12'
Appearance	High performance
Vegetation Density	1/4–1/2 ground shaded
Microclimate	High
Emission Device	Drip
Precipitation Rate	8.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Fine sand
Root Zone	18 in
Management Allowed Depletion	0.4
Slope	Moderate
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	29
Reference Period Month	October
Reference Period Days	31
Plant Type	Large shrubs
Plant Size	Large shrub 5–12'
Appearance	Low maintenance
Vegetation Density	1/2–2/3 ground shaded
Microclimate	Low
Emission Device	Drip
Precipitation Rate	20.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	30% sand, 45% silt, 25% clay
Root Zone	12 in
Management Allowed Depletion	0.65
Slope	Flat
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	30
Reference Period Month	June
Reference Period Days	30
Plant Type	Trees
Plant Size	Trees >12'
Appearance	Acceptable appearance
Vegetation Density	>2/3 ground shaded
Microclimate	Average
Emission Device	Drip
Precipitation Rate	80.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Clay loam
Root Zone	36 in
Management Allowed Depletion	0.45
Slope	Steep
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	32
Reference Period Month	July
Reference Period Days	31
Plant Type	Ground cover
Plant Size	Low-growing <15"
Appearance	High performance
Vegetation Density	1/4–1/2 ground shaded
Microclimate	High
Emission Device	Drip
Precipitation Rate	4.8 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Sandy loam
Root Zone	12 in
Management Allowed Depletion	0.35
Slope	Moderate
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	33
Reference Period Month	March
Reference Period Days	31
Plant Type	Desert plants
Plant Size	Desert plant — Low-growing <15"
Appearance	Low maintenance
Vegetation Density	>2/3 ground shaded
Microclimate	Low
Emission Device	Drip
Precipitation Rate	8.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	90% sand, 7% silt, 3% clay
Root Zone	12 in
Management Allowed Depletion	0.75
Slope	Steep
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	34
Reference Period Month	September
Reference Period Days	30
Plant Type	Small shrubs
Plant Size	Small shrub 3–4'
Appearance	Acceptable appearance
Vegetation Density	1/2–2/3 ground shaded
Microclimate	Average
Emission Device	Drip
Precipitation Rate	8.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Loam
Root Zone	15 in
Management Allowed Depletion	0.45
Slope	Slight
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	36
Reference Period Month	January
Reference Period Days	31
Plant Type	Trees
Plant Size	Trees >12'
Appearance	Low maintenance
Vegetation Density	1/4–1/2 ground shaded
Microclimate	Low
Emission Device	Drip
Precipitation Rate	80.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	60% sand, 30% silt, 10% clay
Root Zone	24 in
Management Allowed Depletion	0.7
Slope	Moderate
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	37
Reference Period Month	November
Reference Period Days	30
Plant Type	Large shrubs
Plant Size	Large shrub 5–12'
Appearance	High performance
Vegetation Density	>2/3 ground shaded
Microclimate	Average
Emission Device	Drip
Precipitation Rate	20.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Silty clay loam
Root Zone	18 in
Management Allowed Depletion	0.4
Slope	Slight
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	38
Reference Period Month	April
Reference Period Days	30
Plant Type	Mixed
Plant Size	Mixed — varies
Appearance	Acceptable appearance
Vegetation Density	1/2–2/3 ground shaded
Microclimate	High
Emission Device	Drip
Precipitation Rate	20.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Sandy clay loam
Root Zone	12 in
Management Allowed Depletion	0.55
Slope	Steep
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	39
Reference Period Month	August
Reference Period Days	31
Plant Type	Ground cover
Plant Size	Low-growing <15"
Appearance	Low maintenance
Vegetation Density	1/4–1/2 ground shaded
Microclimate	Low
Emission Device	Drip
Precipitation Rate	4.8 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	45% sand, 40% silt, 15% clay
Root Zone	6 in
Management Allowed Depletion	0.65
Slope	Flat
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	40
Reference Period Month	October
Reference Period Days	31
Plant Type	Desert plants
Plant Size	Desert plant — Small shrub 3–4'
Appearance	Acceptable appearance
Vegetation Density	>2/3 ground shaded
Microclimate	Average
Emission Device	Drip
Precipitation Rate	8.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Loamy sand
Root Zone	15 in
Management Allowed Depletion	0.6
Slope	Moderate
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	42
Reference Period Month	June
Reference Period Days	30
Plant Type	Trees
Plant Size	Trees >12'
Appearance	Acceptable appearance
Vegetation Density	1/4–1/2 ground shaded
Microclimate	High
Emission Device	Drip
Precipitation Rate	80.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	40% sand, 35% silt, 25% clay
Root Zone	30 in
Management Allowed Depletion	0.5
Slope	Moderate
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	43
Reference Period Month	December
Reference Period Days	31
Plant Type	Small shrubs
Plant Size	Small shrub 3–4'
Appearance	Low maintenance
Vegetation Density	1/2–2/3 ground shaded
Microclimate	Low
Emission Device	Drip
Precipitation Rate	8.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Sandy loam
Root Zone	12 in
Management Allowed Depletion	0.75
Slope	Flat
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	44
Reference Period Month	July
Reference Period Days	31
Plant Type	Large shrubs
Plant Size	Large shrub 5–12'
Appearance	High performance
Vegetation Density	>2/3 ground shaded
Microclimate	High
Emission Device	Drip
Precipitation Rate	20.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Clay loam
Root Zone	15 in
Management Allowed Depletion	0.35
Slope	Steep
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	45
Reference Period Month	May
Reference Period Days	31
Plant Type	Desert plants
Plant Size	Desert plant — Large shrub 5–12'
Appearance	Acceptable appearance
Vegetation Density	1/4–1/2 ground shaded
Microclimate	Average
Emission Device	Drip
Precipitation Rate	8.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	75% sand, 15% silt, 10% clay
Root Zone	18 in
Management Allowed Depletion	0.55
Slope	Slight
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	46
Reference Period Month	March
Reference Period Days	31
Plant Type	Ground cover
Plant Size	Low-growing <15"
Appearance	High performance
Vegetation Density	1/2–2/3 ground shaded
Microclimate	High
Emission Device	Drip
Precipitation Rate	4.8 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Loam
Root Zone	10 in
Management Allowed Depletion	0.3
Slope	Moderate
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	47
Reference Period Month	September
Reference Period Days	30
Plant Type	Mixed
Plant Size	Mixed — varies
Appearance	Low maintenance
Vegetation Density	>2/3 ground shaded
Microclimate	Low
Emission Device	Drip
Precipitation Rate	20.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Silty loam
Root Zone	8 in
Management Allowed Depletion	0.7
Slope	Flat
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	49
Reference Period Month	January
Reference Period Days	31
Plant Type	Large shrubs
Plant Size	Large shrub 5–12'
Appearance	High performance
Vegetation Density	1/4–1/2 ground shaded
Microclimate	High
Emission Device	Drip
Precipitation Rate	20.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Sandy clay loam
Root Zone	18 in
Management Allowed Depletion	0.4
Slope	Moderate
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	50
Reference Period Month	April
Reference Period Days	30
Plant Type	Trees
Plant Size	Trees >12'
Appearance	Low maintenance
Vegetation Density	1/2–2/3 ground shaded
Microclimate	Low
Emission Device	Drip
Precipitation Rate	80.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Sandy loam
Root Zone	24 in
Management Allowed Depletion	0.65
Slope	Flat
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	52
Reference Period Month	June
Reference Period Days	30
Plant Type	Small shrubs
Plant Size	Small shrub 3–4'
Appearance	High performance
Vegetation Density	>2/3 ground shaded
Microclimate	High
Emission Device	Drip
Precipitation Rate	8.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Loam
Root Zone	15 in
Management Allowed Depletion	0.3
Slope	Steep
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	53
Reference Period Month	February
Reference Period Days	28
Plant Type	Desert plants
Plant Size	Desert plant — Trees >12'
Appearance	Low maintenance
Vegetation Density	1/2–2/3 ground shaded
Microclimate	Low
Emission Device	Drip
Precipitation Rate	8.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Fine sand
Root Zone	12 in
Management Allowed Depletion	0.75
Slope	Moderate
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	54
Reference Period Month	August
Reference Period Days	31
Plant Type	Trees
Plant Size	Trees >12'
Appearance	High performance
Vegetation Density	1/4–1/2 ground shaded
Microclimate	Average
Emission Device	Drip
Precipitation Rate	80.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Clay loam
Root Zone	36 in
Management Allowed Depletion	0.35
Slope	Slight
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	55
Reference Period Month	December
Reference Period Days	31
Plant Type	Ground cover
Plant Size	Low-growing <15"
Appearance	Acceptable appearance
Vegetation Density	>2/3 ground shaded
Microclimate	Low
Emission Device	Drip
Precipitation Rate	4.8 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Silty loam
Root Zone	8 in
Management Allowed Depletion	0.45
Slope	Flat
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	56
Reference Period Month	May
Reference Period Days	31
Plant Type	Mixed
Plant Size	Mixed — varies
Appearance	High performance
Vegetation Density	1/2–2/3 ground shaded
Microclimate	High
Emission Device	Drip
Precipitation Rate	20.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	35% sand, 40% silt, 25% clay
Root Zone	12 in
Management Allowed Depletion	0.35
Slope	Moderate
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	58
Reference Period Month	July
Reference Period Days	31
Plant Type	Large shrubs
Plant Size	Large shrub 5–12'
Appearance	Acceptable appearance
Vegetation Density	1/4–1/2 ground shaded
Microclimate	Average
Emission Device	Drip
Precipitation Rate	20.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Sandy clay loam
Root Zone	15 in
Management Allowed Depletion	0.55
Slope	Steep
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	59
Reference Period Month	September
Reference Period Days	30
Plant Type	Small shrubs
Plant Size	Small shrub 3–4'
Appearance	High performance
Vegetation Density	1/2–2/3 ground shaded
Microclimate	High
Emission Device	Drip
Precipitation Rate	8.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Loam
Root Zone	18 in
Management Allowed Depletion	0.25
Slope	Moderate
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	60
Reference Period Month	November
Reference Period Days	30
Plant Type	Desert plants
Plant Size	Desert plant — Low-growing <15"
Appearance	Low maintenance
Vegetation Density	>2/3 ground shaded
Microclimate	Low
Emission Device	Drip
Precipitation Rate	8.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	88% sand, 8% silt, 4% clay
Root Zone	12 in
Management Allowed Depletion	0.75
Slope	Flat
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	62
Reference Period Month	January
Reference Period Days	31
Plant Type	Trees
Plant Size	Trees >12'
Appearance	Low maintenance
Vegetation Density	1/2–2/3 ground shaded
Microclimate	Average
Emission Device	Drip
Precipitation Rate	80.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Silty clay loam
Root Zone	24 in
Management Allowed Depletion	0.7
Slope	Moderate
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	63
Reference Period Month	August
Reference Period Days	31
Plant Type	Ground cover
Plant Size	Low-growing <15"
Appearance	Acceptable appearance
Vegetation Density	1/4–1/2 ground shaded
Microclimate	Low
Emission Device	Drip
Precipitation Rate	4.8 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	65% sand, 20% silt, 15% clay
Root Zone	12 in
Management Allowed Depletion	0.5
Slope	Flat
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	64
Reference Period Month	June
Reference Period Days	30
Plant Type	Large shrubs
Plant Size	Large shrub 5–12'
Appearance	High performance
Vegetation Density	>2/3 ground shaded
Microclimate	High
Emission Device	Drip
Precipitation Rate	20.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Clay loam
Root Zone	18 in
Management Allowed Depletion	0.35
Slope	Steep
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	65
Reference Period Month	October
Reference Period Days	31
Plant Type	Mixed
Plant Size	Mixed — varies
Appearance	Low maintenance
Vegetation Density	1/2–2/3 ground shaded
Microclimate	Low
Emission Device	Drip
Precipitation Rate	20.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Loamy sand
Root Zone	6 in
Management Allowed Depletion	0.65
Slope	Slight
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	66
Reference Period Month	February
Reference Period Days	28
Plant Type	Small shrubs
Plant Size	Small shrub 3–4'
Appearance	Acceptable appearance
Vegetation Density	1/4–1/2 ground shaded
Microclimate	Average
Emission Device	Drip
Precipitation Rate	8.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Sandy loam
Root Zone	15 in
Management Allowed Depletion	0.4
Slope	Moderate
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	67
Reference Period Month	May
Reference Period Days	31
Plant Type	Desert plants
Plant Size	Desert plant — Small shrub 3–4'
Appearance	High performance
Vegetation Density	>2/3 ground shaded
Microclimate	High
Emission Device	Drip
Precipitation Rate	8.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	82% sand, 12% silt, 6% clay
Root Zone	18 in
Management Allowed Depletion	0.4
Slope	Steep
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	68
Reference Period Month	December
Reference Period Days	31
Plant Type	Trees
Plant Size	Trees >12'
Appearance	Acceptable appearance
Vegetation Density	1/2–2/3 ground shaded
Microclimate	Low
Emission Device	Drip
Precipitation Rate	80.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	30% sand, 45% silt, 25% clay
Root Zone	30 in
Management Allowed Depletion	0.55
Slope	Flat
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	69
Reference Period Month	March
Reference Period Days	31
Plant Type	Ground cover
Plant Size	Low-growing <15"
Appearance	Low maintenance
Vegetation Density	1/4–1/2 ground shaded
Microclimate	Average
Emission Device	Drip
Precipitation Rate	4.8 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Silty loam
Root Zone	6 in
Management Allowed Depletion	0.7
Slope	Slight
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	71
Reference Period Month	July
Reference Period Days	31
Plant Type	Trees
Plant Size	Trees >12'
Appearance	Low maintenance
Vegetation Density	>2/3 ground shaded
Microclimate	Low
Emission Device	Drip
Precipitation Rate	80.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Sandy clay loam
Root Zone	36 in
Management Allowed Depletion	0.75
Slope	Steep
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	72
Reference Period Month	November
Reference Period Days	30
Plant Type	Large shrubs
Plant Size	Large shrub 5–12'
Appearance	Acceptable appearance
Vegetation Density	1/4–1/2 ground shaded
Microclimate	Average
Emission Device	Drip
Precipitation Rate	20.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Clay loam
Root Zone	15 in
Management Allowed Depletion	0.5
Slope	Slight
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	73
Reference Period Month	January
Reference Period Days	31
Plant Type	Desert plants
Plant Size	Desert plant — Large shrub 5–12'
Appearance	High performance
Vegetation Density	1/2–2/3 ground shaded
Microclimate	High
Emission Device	Drip
Precipitation Rate	8.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Fine sand
Root Zone	12 in
Management Allowed Depletion	0.4
Slope	Moderate
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	74
Reference Period Month	April
Reference Period Days	30
Plant Type	Small shrubs
Plant Size	Small shrub 3–4'
Appearance	Low maintenance
Vegetation Density	>2/3 ground shaded
Microclimate	Low
Emission Device	Drip
Precipitation Rate	8.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Silty loam
Root Zone	18 in
Management Allowed Depletion	0.7
Slope	Flat
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	76
Reference Period Month	October
Reference Period Days	31
Plant Type	Mixed
Plant Size	Mixed — varies
Appearance	High performance
Vegetation Density	1/4–1/2 ground shaded
Microclimate	High
Emission Device	Drip
Precipitation Rate	20.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Sandy loam
Root Zone	10 in
Management Allowed Depletion	0.35
Slope	Steep
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	77
Reference Period Month	August
Reference Period Days	31
Plant Type	Ground cover
Plant Size	Low-growing <15"
Appearance	Acceptable appearance
Vegetation Density	1/2–2/3 ground shaded
Microclimate	Average
Emission Device	Drip
Precipitation Rate	4.8 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Loam
Root Zone	8 in
Management Allowed Depletion	0.55
Slope	Moderate
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	78
Reference Period Month	February
Reference Period Days	28
Plant Type	Large shrubs
Plant Size	Large shrub 5–12'
Appearance	Low maintenance
Vegetation Density	>2/3 ground shaded
Microclimate	Low
Emission Device	Drip
Precipitation Rate	20.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Sandy clay
Root Zone	12 in
Management Allowed Depletion	0.65
Slope	Flat
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	80
Reference Period Month	May
Reference Period Days	31
Plant Type	Trees
Plant Size	Trees >12'
Appearance	Acceptable appearance
Vegetation Density	1/4–1/2 ground shaded
Microclimate	Average
Emission Device	Drip
Precipitation Rate	80.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Silty clay loam
Root Zone	30 in
Management Allowed Depletion	0.5
Slope	Moderate
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	81
Reference Period Month	March
Reference Period Days	31
Plant Type	Desert plants
Plant Size	Desert plant — Trees >12'
Appearance	Low maintenance
Vegetation Density	>2/3 ground shaded
Microclimate	Low
Emission Device	Drip
Precipitation Rate	8.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	92% sand, 5% silt, 3% clay
Root Zone	12 in
Management Allowed Depletion	0.75
Slope	Steep
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	82
Reference Period Month	September
Reference Period Days	30
Plant Type	Small shrubs
Plant Size	Small shrub 3–4'
Appearance	High performance
Vegetation Density	1/2–2/3 ground shaded
Microclimate	High
Emission Device	Drip
Precipitation Rate	8.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Sandy clay loam
Root Zone	15 in
Management Allowed Depletion	0.35
Slope	Slight
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	83
Reference Period Month	July
Reference Period Days	31
Plant Type	Large shrubs
Plant Size	Large shrub 5–12'
Appearance	Acceptable appearance
Vegetation Density	1/4–1/2 ground shaded
Microclimate	Average
Emission Device	Drip
Precipitation Rate	20.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Clay loam
Root Zone	18 in
Management Allowed Depletion	0.45
Slope	Flat
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	84
Reference Period Month	November
Reference Period Days	30
Plant Type	Ground cover
Plant Size	Low-growing <15"
Appearance	Low maintenance
Vegetation Density	>2/3 ground shaded
Microclimate	Low
Emission Device	Drip
Precipitation Rate	4.8 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Loamy sand
Root Zone	6 in
Management Allowed Depletion	0.7
Slope	Moderate
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	85
Reference Period Month	April
Reference Period Days	30
Plant Type	Trees
Plant Size	Trees >12'
Appearance	High performance
Vegetation Density	1/2–2/3 ground shaded
Microclimate	High
Emission Device	Drip
Precipitation Rate	80.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	40% sand, 35% silt, 25% clay
Root Zone	24 in
Management Allowed Depletion	0.3
Slope	Steep
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	87
Reference Period Month	June
Reference Period Days	30
Plant Type	Mixed
Plant Size	Mixed — varies
Appearance	High performance
Vegetation Density	1/4–1/2 ground shaded
Microclimate	High
Emission Device	Drip
Precipitation Rate	20.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Silty loam
Root Zone	12 in
Management Allowed Depletion	0.4
Slope	Moderate
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	88
Reference Period Month	October
Reference Period Days	31
Plant Type	Desert plants
Plant Size	Desert plant — Low-growing <15"
Appearance	Acceptable appearance
Vegetation Density	1/2–2/3 ground shaded
Microclimate	Low
Emission Device	Drip
Precipitation Rate	8.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Sandy clay
Root Zone	15 in
Management Allowed Depletion	0.6
Slope	Flat
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	90
Reference Period Month	February
Reference Period Days	28
Plant Type	Large shrubs
Plant Size	Large shrub 5–12'
Appearance	High performance
Vegetation Density	>2/3 ground shaded
Microclimate	Average
Emission Device	Drip
Precipitation Rate	20.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Loam
Root Zone	18 in
Management Allowed Depletion	0.25
Slope	Moderate
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	91
Reference Period Month	May
Reference Period Days	31
Plant Type	Ground cover
Plant Size	Low-growing <15"
Appearance	Acceptable appearance
Vegetation Density	1/4–1/2 ground shaded
Microclimate	High
Emission Device	Drip
Precipitation Rate	4.8 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Sandy loam
Root Zone	10 in
Management Allowed Depletion	0.5
Slope	Steep
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	92
Reference Period Month	December
Reference Period Days	31
Plant Type	Small shrubs
Plant Size	Small shrub 3–4'
Appearance	Low maintenance
Vegetation Density	1/2–2/3 ground shaded
Microclimate	Low
Emission Device	Drip
Precipitation Rate	8.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Clay loam
Root Zone	12 in
Management Allowed Depletion	0.65
Slope	Flat
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	93
Reference Period Month	September
Reference Period Days	30
Plant Type	Trees
Plant Size	Trees >12'
Appearance	High performance
Vegetation Density	>2/3 ground shaded
Microclimate	Average
Emission Device	Drip
Precipitation Rate	80.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	45% sand, 30% silt, 25% clay
Root Zone	36 in
Management Allowed Depletion	0.35
Slope	Slight
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	94
Reference Period Month	March
Reference Period Days	31
Plant Type	Desert plants
Plant Size	Desert plant — Large shrub 5–12'
Appearance	Acceptable appearance
Vegetation Density	1/4–1/2 ground shaded
Microclimate	High
Emission Device	Drip
Precipitation Rate	8.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Fine sand
Root Zone	18 in
Management Allowed Depletion	0.55
Slope	Moderate
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	96
Reference Period Month	November
Reference Period Days	30
Plant Type	Mixed
Plant Size	Mixed — varies
Appearance	Acceptable appearance
Vegetation Density	1/2–2/3 ground shaded
Microclimate	Average
Emission Device	Drip
Precipitation Rate	20.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	35% sand, 40% silt, 25% clay
Root Zone	10 in
Management Allowed Depletion	0.45
Slope	Slight
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	97
Reference Period Month	April
Reference Period Days	30
Plant Type	Large shrubs
Plant Size	Large shrub 5–12'
Appearance	High performance
Vegetation Density	>2/3 ground shaded
Microclimate	High
Emission Device	Drip
Precipitation Rate	20.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Silty clay loam
Root Zone	15 in
Management Allowed Depletion	0.3
Slope	Moderate
Compaction	Yes

SOIL MOISTURE SCHEDULES

Practice #	98
Reference Period Month	January
Reference Period Days	31
Plant Type	Ground cover
Plant Size	Low-growing <15"
Appearance	Low maintenance
Vegetation Density	1/4–1/2 ground shaded
Microclimate	Low
Emission Device	Drip
Precipitation Rate	4.8 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	Sandy loam
Root Zone	6 in
Management Allowed Depletion	0.75
Slope	Flat
Compaction	No

SOIL MOISTURE SCHEDULES

Practice #	99
Reference Period Month	August
Reference Period Days	31
Plant Type	Trees
Plant Size	Trees >12'
Appearance	Acceptable appearance
Vegetation Density	1/2–2/3 ground shaded
Microclimate	Average
Emission Device	Drip
Precipitation Rate	80.0 GPH / 0.64 in/hr
Distribution Uniformity	1
Soil	50% sand, 30% silt, 20% clay
Root Zone	30 in
Management Allowed Depletion	0.5
Slope	Steep
Compaction	Yes