Optimal Decision Tree:
SRTP as Discount Rate

CASE NAME: NRP Analysis - Base Case SRTP						
(1)	(2)	(3)	(4)	(5)	(6)	(7)
Decision (Stage 1)	**Chance**	**Decision (Stage 2)**	**Chance**	**Decision (Stage 3)**	**Chance**	**Decision (Stage 4)**
Optimal Value = 75923.10						
0: GR1 at t=0.00, L=100500	1: p=0.0481, t=11.48, g=1.0079	2: 345K at t=11.48, L=110000	3: p=0.1626, t=5.89, g=1.0061	4: Terminate at t=15, L=112374		
			3: p=0.5453, t=3.51, g=1.0102	5: GR2 at t=14.99, L=114000	6: p=0.1385, t=7.75, g=1.0066	7: Terminate at t=15, L=114007
					6: p=0.5227, t=4.34, g=1.0119	8: Terminate at t=15, L=114012
					6: p=0.3388, t=1.62, g=1.0323	9: Terminate at t=15, L=114032
			3: p=0.2922, t=1.23, g=1.0294	42: GR2 at t=12.71, L=114000	43: p=0.0595, t=7.77, g=1.0066	44: Terminate at t=15, L=115735
					43: p=0.3797, t=3.92, g=1.0132	45: Terminate at t=15, L=117461
					43: p=0.5608, t=1.51, g=1.0346	46: NRP2 at t=14.22, L=120000
	1: p=0.4583, t=6.11, g=1.0149	10027: 345K at t=6.11, L=110000	10028: p=0.0867, t=5.73, g=1.0062	10029: GR2 at t=11.85, L=114000	10030: p=0.1597, t=7.74, g=1.0066	10031: Terminate at t=15, L=116407
					10030: p=0.5500, t=4.54, g=1.0114	10032: Terminate at t=15, L=118132
					10030: p=0.2904, t=1.76, g=1.0295	10033: NRP2 at t=13.61, L=120000
			10028: p=0.4733, t=2.83, g=1.0127	12702: GR2 at t=8.94, L=114000	12703: p=0.1108, t=7.66, g=1.0067	12704: Terminate at t=15, L=118720
					12703: p=0.5060, t=4.06, g=1.0127	12705: NRP2 at t=13.00, L=120000
					12703: p=0.3833, t=1.56, g=1.0335	13058: NRP2 at t=10.50, L=120000
			10028: p=0.4400, t=1.12, g=1.0323	20875: GR2 at t=7.24, L=114000	20876: p=0.0628, t=7.85, g=1.0066	20877: Terminate at t=15, L=119930
					20876: p=0.3498, t=4.10, g=1.0126	20878: NRP2 at t=11.33, L=120000
					20876: p=0.5873, t=1.52, g=1.0343	21451: NRP2 at t=8.76, L=120000
	1: p=0.4937, t=2.88, g=1.0319	98988: 345K at t=2.88, L=110000	98989: p=0.0662, t=6.02, g=1.0060	98990: GR2 at t=8.90, L=114000	98991: p=0.1604, t=7.74, g=1.0067	98992: Terminate at t=15, L=118707
					98991: p=0.5509, t=4.55, g=1.0113	98993: NRP2 at t=13.45, L=120000
					98991: p=0.2886, t=1.78, g=1.0292	99270: NRP2 at t=10.68, L=120000
			98989: p=0.2267, t=3.31, g=1.0108	106899: GR2 at t=6.19, L=114000	106900: p=0.1318, t=7.73, g=1.0067	106901: NRP2 at t=13.92, L=120000
					106900: p=0.5168, t=4.27, g=1.0121	107098: NRP2 at t=10.46, L=120000
					106900: p=0.3513, t=1.60, g=1.0325	107707: NRP2 at t=7.79, L=120000
			98989: p=0.7071, t=1.05, g=1.0346	119320: GR2 at t=3.93, L=114000	119321: p=0.0649, t=7.91, g=1.0065	119322: NRP2 at t=11.84, L=120000
					119321: p=0.3308, t=4.23, g=1.0122	119711: NRP2 at t=8.16, L=120000

Optimal Decision Tree:
SRTP as Discount Rate

					119321: p=0.6043, t=1.52, g=1.0342	120496: NRP2 at t=5.45, L=120000