

WORKSHEET for Deep Well Disposal Capital Costs						
FOR PRELIMINARY LEVEL COSTS ONLY						
	Variable					
ENTER variable values	range	example	case 1	case 2	case 3	case 4
A - tubing diameter (in)	5 - 24	16				
B - depth (ft)	0 - 10,000	3,400				
FIND costs from figures	Action					
C - Cost of logging, testing & survey	use A & B, Figure 9.2	350,000				
D - Cost of drilling & reaming	use A & B, Figure 9.3	790,000				
E - Cost of installed casing	use A & B, Figure 9.6	920,000				
F - Cost of installed grouting	use A & B, Figure 9.7	600,000				
G - Cost of installed injection tube	use A & B, Figure 9.4	430,000				
H - Cost of installed packer	use A, Figure 9.5	97,000				
I - TOTAL INJECTION WELL COST	=C+D+E+F+G+H	3,187,000				
J - Mobilization/demobilization cost	use B, Figure 9.9	710,000				
K - Monitoring well cost	use B, Figure 9.8	600,000				
TOTAL COST	=I+J+K	4,497,000				