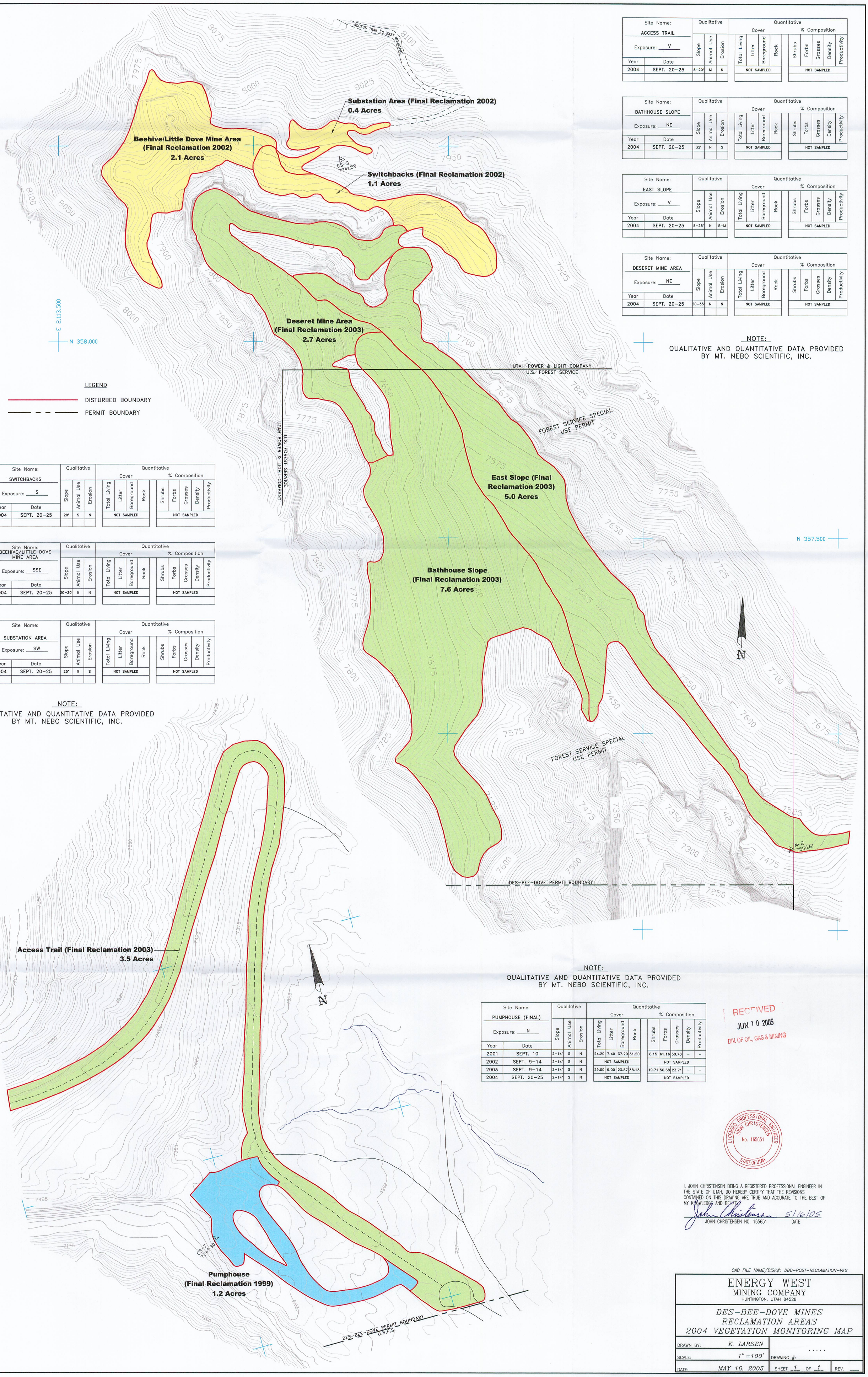

LEGEND

DISTURBED BOUNDARY

PERMIT BOUNDARY

Site Name: ACCESS TRAIL	Exposure: V	Qualitative			Quantitative									
					Cover				% Composition					
Year	Date	Slope	Animal Use	Erosion	Total Living	Litter	Bareground	Rock	Shrubs	Forbs	Grasses	Density	Productivity
2004	SEPT. 20–25	5–20°	M	N	NOT SAMPLED				NOT SAMPLED				

Site Name: BATHHOUSE SLOPE	Exposure: NE	Qualitative			Quantitative									
					Cover				% Composition					
Year	Date	Slope	Animal Use	Erosion	Total Living	Litter	Bareground	Rock	Shrubs	Forbs	Grasses	Density	Productivity
2004	SEPT. 20–25	32°	N	S	NOT SAMPLED				NOT SAMPLED				

Site Name: EAST SLOPE	Exposure: V	Qualitative			Quantitative									
					Cover				% Composition					
Year	Date	Slope	Animal Use	Erosion	Total Living	Litter	Bareground	Rock	Shrubs	Forbs	Grasses	Density	Productivity
2004	SEPT. 20–25	5–25°	N	S–M	NOT SAMPLED				NOT SAMPLED				

Site Name: DESERET MINE AREA	Exposure: NE	Qualitative			Quantitative									
					Cover				% Composition					
Year	Date	Slope	Animal Use	Erosion	Total Living	Litter	Bareground	Rock	Shrubs	Forbs	Grasses	Density	Productivity
2004	SEPT. 20–25	20–35°	N	N	NOT SAMPLED				NOT SAMPLED				

NOTE:

QUALITATIVE AND QUANTITATIVE DATA PROVIDED BY MT. NEBO SCIENTIFIC, INC.

Site Name: SWITCHBACKS	Exposure: S	Qualitative			Quantitative									
					Cover				% Composition					
Year	Date	Slope	Animal Use	Erosion	Total Living	Litter	Bareground	Rock	Shrubs	Forbs	Grasses	Density	Productivity
2004	SEPT. 20–25	20°	S	N	NOT SAMPLED				NOT SAMPLED				

Site Name: BEEHIVE/LITTLE DOVE MINE AREA	Exposure: SSE	Qualitative			Quantitative									
					Cover				% Composition					
Year	Date	Slope	Animal Use	Erosion	Total Living	Litter	Bareground	Rock	Shrubs	Forbs	Grasses	Density	Productivity
2004	SEPT. 20–25	20–30°	N	N	NOT SAMPLED				NOT SAMPLED				

Site Name: SUBSTATION AREA	Exposure: SW	Qualitative			Quantitative									
					Cover				% Composition					
Year	Date	Slope	Animal Use	Erosion	Total Living	Litter	Bareground	Rock	Shrubs	Forbs	Grasses	Density	Productivity
2004	SEPT. 20–25	25°	N	S	NOT SAMPLED				NOT SAMPLED				

NOTE:

QUALITATIVE AND QUANTITATIVE DATA PROVIDED BY MT. NEBO SCIENTIFIC, INC.

Site Name: PUMPHOUSE (FINAL)	Exposure: N	Qualitative			Quantitative									
					Cover				% Composition					
Year	Date	Slope	Animal Use	Erosion	Total Living	Litter	Bareground	Rock	Shrubs	Forbs	Grasses	Density	Productivity
2001	SEPT. 10	2–14°	S	N	24.20	7.40	37.20	31.20	8.15	61.16	30.70	–	–
2002	SEPT. 9–14	2–14°	S	N	NOT SAMPLED				NOT SAMPLED				
2003	SEPT. 9–14	2–14°	S	N	29.00	9.00	23.87	38.13	19.71	56.58	23.71	–	–
2004	SEPT. 20–25	2–14°	S	N	NOT SAMPLED				NOT SAMPLED				

NOTE:

QUALITATIVE AND QUANTITATIVE DATA PROVIDED BY MT. NEBO SCIENTIFIC, INC.

RECEIVED
JUN 10 2005
DIV. OF OIL, GAS & MINING

LICENSED PROFESSIONAL ENGINEER
JOHN CHRISTENSEN
No. 165651
STATE OF UTAH

I, JOHN CHRISTENSEN BEING A REGISTERED PROFESSIONAL ENGINEER IN THE STATE OF UTAH, DO HEREBY CERTIFY THAT THE REVISIONS CONTAINED ON THIS DRAWING ARE TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE AND BELIEF.

John Christensen 5/16/05

JOHN CHRISTENSEN NO. 165651 DATE

CAD FILE NAME/DISK#: DBD-POST-RECLAMATION-VEG

ENERGY WEST
MINING COMPANY
HUNTINGTON, UTAH 84528

DES-BEE-DOVE MINES
RECLAMATION AREAS
2004 VEGETATION MONITORING MAP

DRAWN BY: K. LARSEN

SCALE: 1" =100'

DRAWING #: .....

DATE: MAY 16, 2005

SHEET 1 OF 1

REV. ___