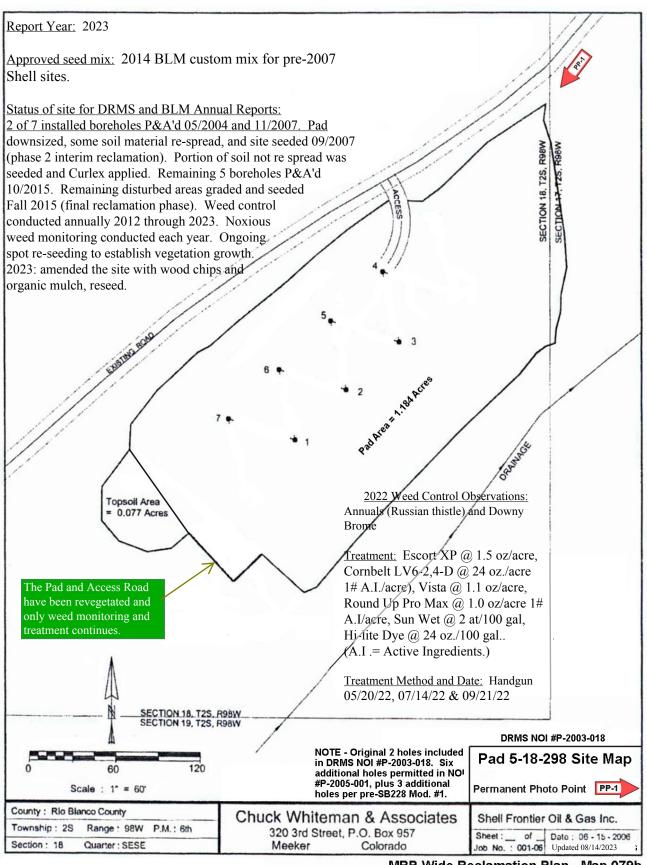
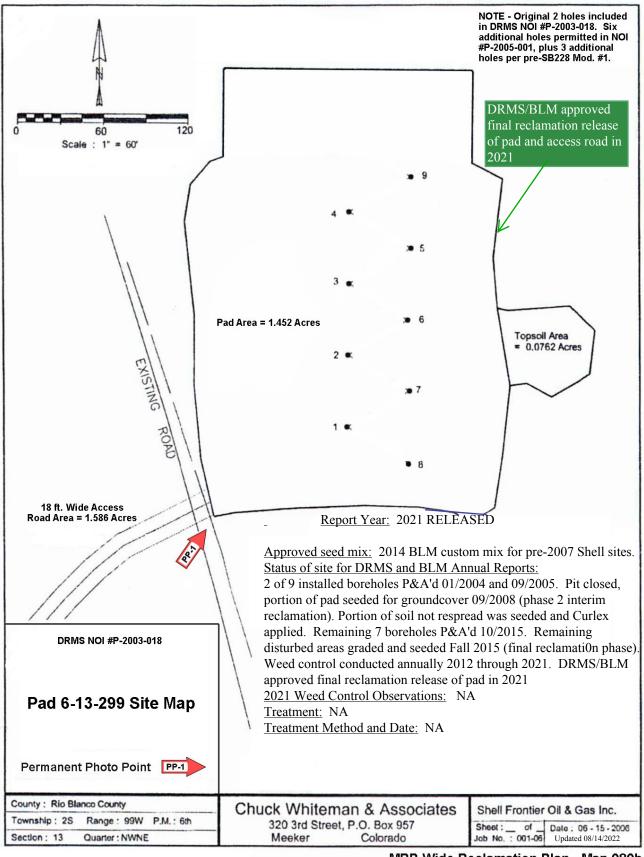
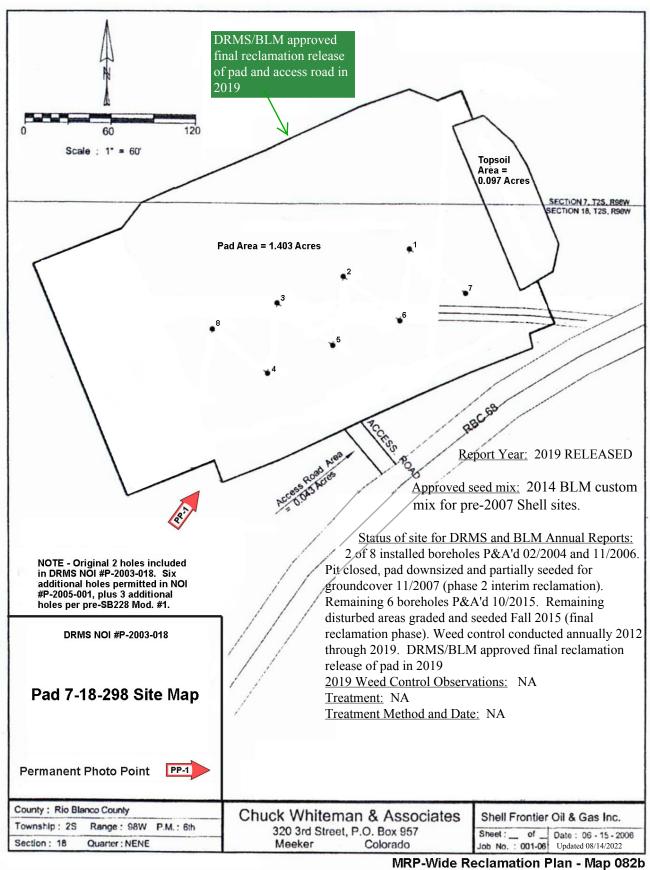


MRP-Wide Reclamation Plan - Map 078a P-2003-018 Annual Report - Map 15 P-2004-011 Annual Report - Map 02 COC67069 Annual Report - Map 04 COC68010 Annual Report - Map 06

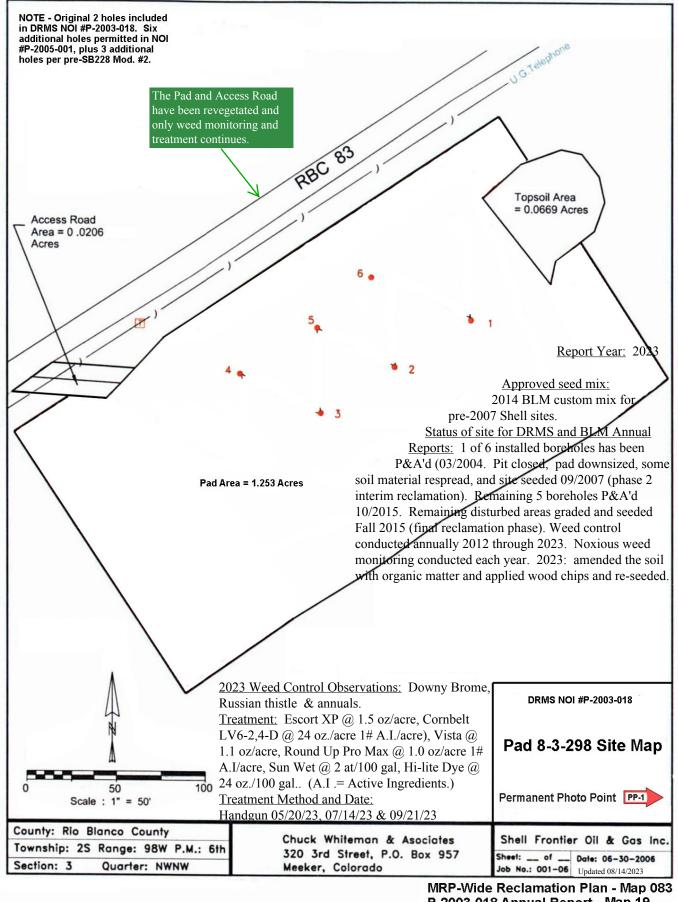




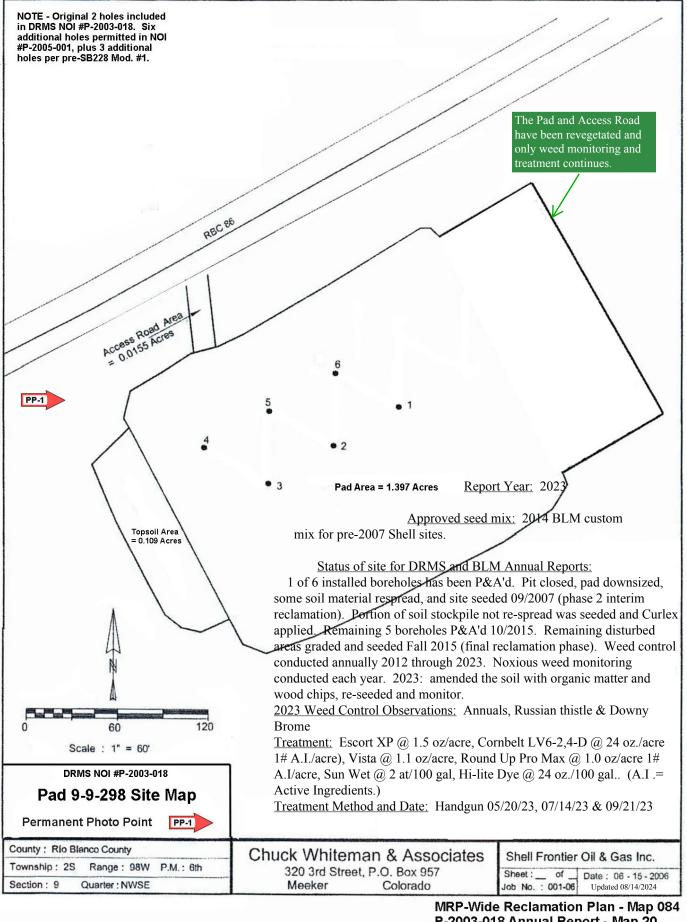
MRP-Wide Reclamation Plan - Map 080b P-2003-018 Annual Report - Map 17 P-2005-001 Annual Report - Map 06 COC67069 Annual Report - Map 06

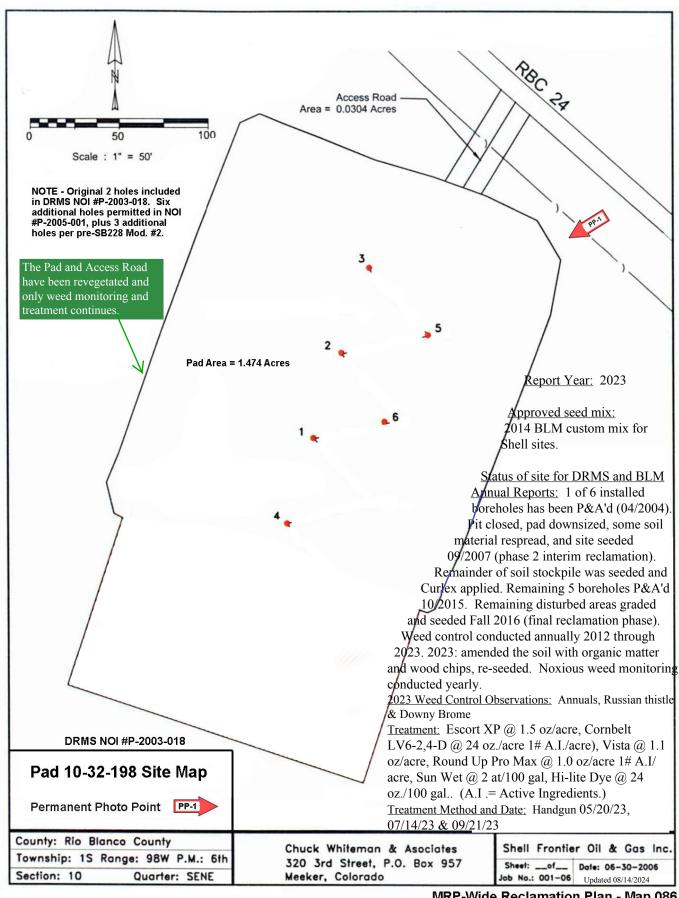


MRP-Wide Reclamation Plan - Map 082b P-2003-018 Annual Report - Map 18 P-2005-001 Annual Report - Map 07 COC67069 Annual Report - Map 07

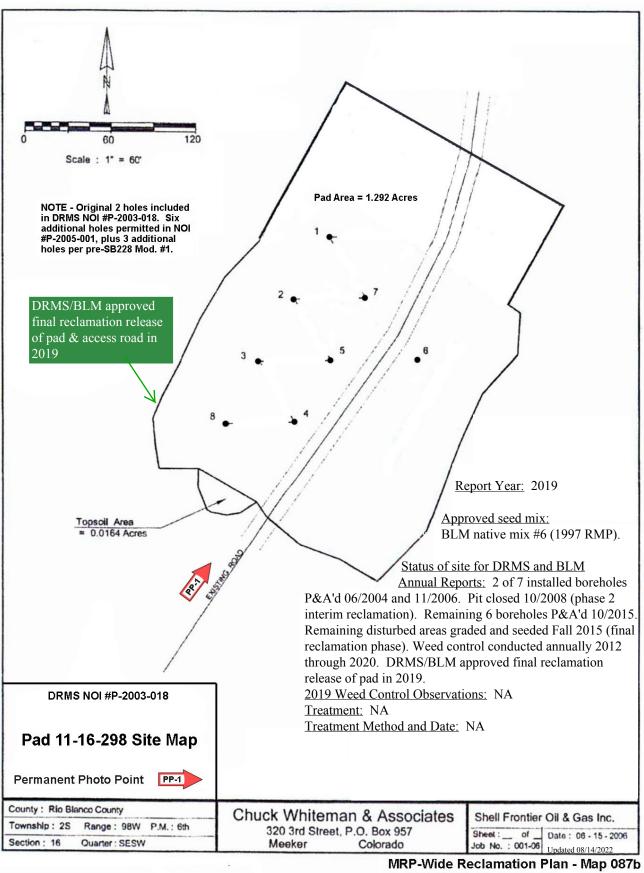


MRP-Wide Reclamation Plan - Map 083 P-2003-018 Annual Report - Map 19 P-2005-001 Annual Report - Map 08 COC67069 Annual Report - Map 08

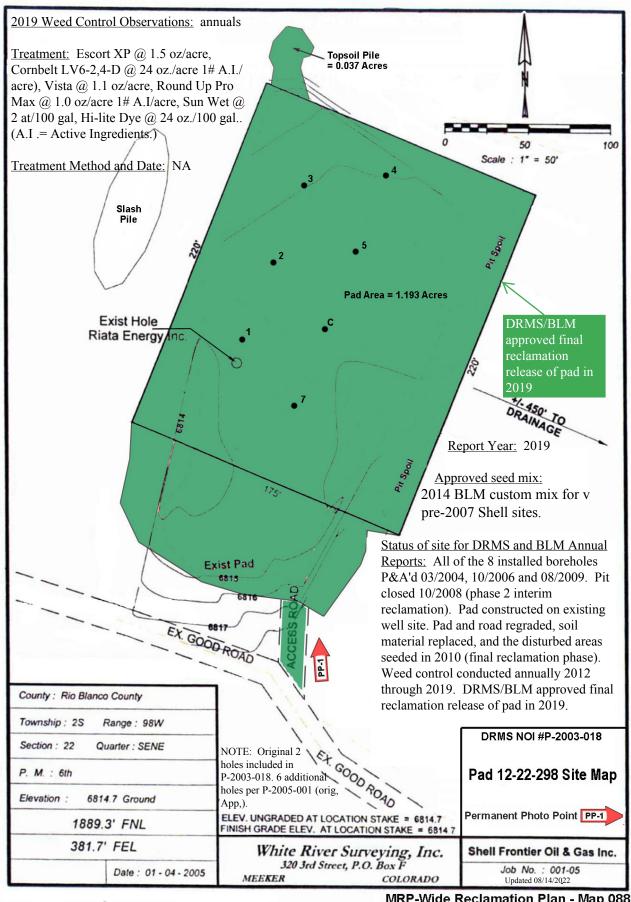




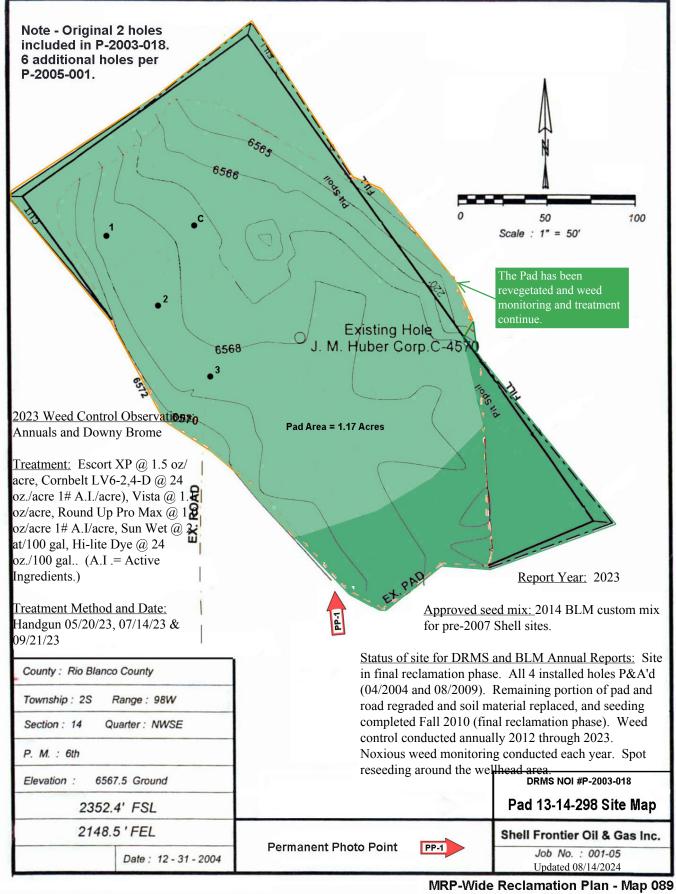




MRP-Wide Reclamation Plan - Map 087b P-2003-018 Annual Report - Map 22 P-2005-001 Annual Report - Map 11 COC67069 Annual Report - Map 11



MRP-Wide Reclamation Plan - Map 088 P-2003-018 Annual Report - Map 23 P-2005-001 Annual Report - Map 12 COC67069 Annual Report - Map 12



MRP-Wide Reclamation Plan - Map 089 P-2003-018 Annual Report - Map 24 P-2005-001 Annual Report - Map 13 COC67069 Annual Report - Map 13

MRP-Wide Reclamation Plan - Map 035a P-2003-018 Annual Report - Map 25a COC59309* Annual Report - Map 01a * also permitted under COC60385

		Public Land	1.25	1							1320	11	
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ecla		To	tals on SFOGI Land	Trail)	Trail	dway	dway	Trail	Road	Trail	18,480		
ma: lal F				Jeep	Jeep	n Roa	e Roa	Jeep	side	Jeep	To	tal Acres	
MRP-Wide Reclamation Plan - Map 03 P-2003-018 Annual Report - Map 25b COC59309* Annual Report - Map 01b * also permitted under COC60385				Access Road (Along Jeep Trail)	ReRoute From Jeep Trail	Telephone in Roadway		Telephone in Old Jeep Trail	Water Outside Road	Water in Old Jeep Trail	ter Line wher	re applicabl	e
ω							_					- chbuogou	-

Airplane Ridge Road Disturbed Acreages																					
		_		_	_	_	_				Ac	cess R	oad			Telepho	Water I	_ine	l		
	Mile Marker							Segment Length (ft)	Original Road Width (ft)	MFE Afftected Area (ac)	Left Side (ft)	Travel Width (ft)	Right Side (ft)	Total Road Width (ft)	Total (acres)	Telephone Line Width* (ft)	Total (acres)	Water Line Width (ft)	Total (acres)	Mile Marker	
	0	77	28		\perp							16		16		0				0	End Asphalt-Begin New Affected Area
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1	2.25					Н	\vdash	528	11	0.13	7	19	4	30	0.36	11	0.10			2.15	Telephone not adjacent to road Telephone not adjacent to road
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	2.75			100			П	1320	11	0.33	3	19	0	22	0.70	5	0.20			2.75	
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1	3.35			.17				528	11	0.13	4	18	0	22	0.28	4	0.05	3	0.02	3.35	Location of Well 2-7
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1	3.75							1320	11	0.33	4	19	0	23	0.68	7	0.15	7	0.15	3.75	
10	4			200	_		Ш	1320	11	0.33	4	18	0	22	0.68	9	0.24	8	0.23	4	
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تا	4.5		-	4			Н	1320	11	0.33	3	20	0	23	0.67	8	0.20	7	0.18	4.5	
ত	4.75	40	-		_		Н	1320	11	0.33	2	17	0	19	0.64	6	0.21	5	0.18	4.75	
SFOGI	5		-	0.7	_		Н	1320	11	0.33	2	19	0	21	0.61	7	0.20	6	0.17	5	
S	5.25 5.35			100				1320 528	11	0.33	3	17	0	19	0.61	6	0.20	6	0.18	5.25	
	5.5	_		+				792	11	0.13		17	11	31	0.30	5	0.07	6	0.07	5.35	Old Jeep Trail
1	5.75			+	1700	\vdash		1320	11	0.20	5	20	12	38	0.63	5	0.09	5	0.10	5.5	Old Jeep Trail
1	5.75	-		+	50	\vdash		528	11	0.33	5	20	12	37	0.44	6	0.17	5	0.15	5.75	Old Jeep Trail
1	6	ord		200	U/S			792	11	0.13	5	20	11	36 27	0.44	5	0.07	5	0.06	5.85	Old Jeep Trail
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		Jeep	n Jeep Trail	e Roa	d Jeep Trail	Itside Road	Jeep Trail	То	tal Acres	8.33]				19.40]	2.97		1.91]	

Original 11 foot width of road improved for Mahogany Field Experiment (MFE) on Public Land = 3.67 ac Original 11 foot width of road improved for MFE on SFOGI Land = 4.67 ac

Total original road improvement for MFE = 8.33 ac

Additional road widening for Mahogany Field Experiment/Mahogany Demo. Proj./Mahogany Test Experiment Monitoring Program (MFE/MDP/MTE Mon. Program) on Public Land (8.96 ac - 3.67 ac) = 5.29 ac Additional road widening for MFE/MDP/MTE Mon. Program on SFOGI land (10.44 ac - 4.67 ac) = 5.77 ac Total additional road widening for MFE/MDP/MTE Mon. Program = (5.29 ac + 5.77 ac) = 11.06 ac

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