DEER EXCLOSURE DISMANTLE SEVERITY SHEET

Project # 20-2201 District 20 Date 3)30/22

Project Name Nolans Trail | Forester B. Landermileh Summation 35

CONDITIONS	LEVEL OR DEGREE OF DIFFICULTY	DESCRIPTION
	0	Fence site adjacent to access road
Access to Fence	2	Fence site is within 500 ft. of access road
Site	Fence site is 501 ft. to 1,000 ft. access road.	Fence site is 501 ft. to 1,000 ft. from access road.
	6	Fence site is more than 1,000 ft. from access road
	3	More than half of fence perimeter is on a slope of less than 20%
Slope	6	More than half of fence perimeter is on a slope of 20% to 35%
	9	More than half of fence perimeter is on a slope of more than 35%
	0	Less than 25% of fence supports are fence posts
Number of Fence	4	5% to 49% of fence supports are fence osts
Posts Dismantled	8	50% to 75% of fence supports are fence posts
ψ	12	More than 75% of fence supports are fence posts
***	0	Average of 1 tree or less per 1,000 feet of fence
Number of Trees to	4	Average of 1.1 to 2.0 trees per 1,000 feet of fence
Fence	8	Average of 2.1 to 3.0 trees per 1,000 feet of fence
SS105	12	Average of more than 3.1 trees per 1,000 feet of fence
	0	Less than 10% of the fence is entangled or overgrown with vegetation
Vagatation Control	4	10% to 30% of the fence is entangled or overgrown with vegetation
Vegetation Control	8	30% to 50% of the fence is entangled or overgrown with vegetation
	(12)	Greater than 50% of the fence is entangled or overgrown with vegetation

- Moderate: If the Summation of degrees of difficulty are less than 24, the exclosure dismantle project will be classified as Moderate.
- If the Summation of degrees of difficulty are greater than or equal to 24, then the exclosure dismantle project will be classified as Severe.

District will retain

Circle choice

(YES)	NO
YES	(NO
YES	NO
	YES

DEER EXCLOSURE DISMANTLE SEVERITY SHEET

Project # 70-2702 District 20 Date 3 30/22

Project Name Nolans Trail 2 Forester B Lawtenuck Summation 38

CONDITIONS	LEVEL OR DEGREE OF DIFFICULTY	DESCRIPTION
4.	(0)	Fence site adjacent to access road
Access to Fence	2	Fence site is within 500 ft. of access road
Site	4	Fence site is 501 ft. to 1,000 ft. from access road.
-	6	Fence site is more than 1,000 ft. from access road
	3	More than half of fence perimeter is on a slope of less than 20%
Slope	6	More than half of fence perimeter is on a slope of 20% to 35%
	9	More than half of fence perimeter is on a slope of more than 35%
	0	Less than 25% of fence supports are fence posts
Number of Fence	4	25% to 49% of fence supports are fence posts
Posts Dismantled	8	50% to 75% of fence supports are fence posts
	12	More than 75% of fence supports are fence posts
	0	Average of 1 tree or less per 1,000 feet of fence
Number of Trees to be Removed from	4	Average of 1.1 to 2.0 trees per 1,000 feet of fence
Fence	8	Average of 2.1 to 3.0 trees per 1,000 feet of fence
	12)	Average of more than 3.1 trees per 1,000 feet of fence
	0	Less than 10% of the fence is entangled or overgrown with vegetation
Vegetation Control	4	10% to 30% of the fence is entangled or overgrown with vegetation
. ogotumon Control	8	30% to 50% of the fence is entangled or overgrown with vegetation
	12	Greater than 50% of the fence is entangled or overgrown with vegetation

- Moderate: If the Summation of degrees of difficulty are less than 24, the exclosure dismantle project will be classified as Moderate.
- > If the Summation of degrees of difficulty are greater than or equal to 24, then the exclosure dismantle project will be classified as Severe.

District will retain

Circle choice

Gates	(YES) NO
Posts	YES NO
Fence	YES NO

DEER EXCLOSURE DISMANTLE SEVERITY SHEET

Project # 20-2203 District 20 Date 3/30/22
Project Name Nolans Trail 3 Forester B. Lavdemiki Summation 38

CONDITIONS	LEVEL OR DEGREE OF DIFFICULTY	DESCRIPTION
	0	Fence site adjacent to access road
Access to Fence	2	Fence site is within 500 ft. of access road
Site	4	Fence site is 501 ft. to 1,000 ft. from access road.
	6	Fence site is more than 1,000 ft. from access road
	3	More than half of fence perimeter is on slope of less than 20%
Slope	6	More than half of fence perimeter is on slope of 20% to 35%
	9	More than half of fence perimeter is on slope of more than 35%
	0	Less than 25% of fence supports are fence posts
Number of Fence	Fence analysis 4 25% to 49% of fence supports are posts 50% to 75% of fence supports are	25% to 49% of fence supports are fence posts
Posts Dismantled		50% to 75% of fence supports are fence
*	12	More than 75% of fence supports are fence posts
	0	Average of 1 tree or less per 1,000 feet of fence
Number of Trees to be Removed from	4	Average of 1.1 to 2.0 trees per 1,000 feet of fence
Fence	8 Average of 2.1 to 3.0 trees per feet of fence	
	12	Average of more than 3.1 trees per 1,000 feet of fence
	0	Less than 10% of the fence is entangled or overgrown with vegetation
Warner Control	4	10% to 30% of the fence is entangled of overgrown with vegetation
Vegetation Control	8	30% to 50% of the fence is entangled or overgrown with vegetation
	(12)	Greater than 50% of the fence is entangled or overgrown with vegetation

- Moderate: If the Summation of degrees of difficulty are less than 24, the exclosure dismantle project will be classified as Moderate.
- > If the Summation of degrees of difficulty are greater than or equal to 24, then the exclosure dismantle project will be classified as Severe.

District will retain

Circle choice

Gates	(YES) NO
Posts	YES NO
	3
Fence	YES NO