Maint Hq.	Line Name	kV	WECC	District	Mile	Strc. Serial
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	10/6	AL 54
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	14/4	AL 80
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	15/3	AL 85
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	15/5	AL 87
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	15/5	AL 87
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	16/1	AL 92
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	16/5	AL 96
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	16/5	AL 96
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	16/7	AL 98
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	16/8	AL 99
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	16/8	AL 99
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	16/8	AL 99
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	16/9	AL 100
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	16/9	AL 100
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	16/9	AL 100
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	18/7	AL 117
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	18/7	AL 117
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	19/1	AL 119
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	19/3	AL 121
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	2/2	AL 9
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	2/4	AL 11

Alvey	Cougar-Holden Creek No 1	115	False	Eugene	20/3	AL 128
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	21/2	AL 134
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	21/4	AL 136
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	22/6	AL 147
Alvey Alvey	Cougar-Holden Creek No 1 Cougar-Holden Creek No 1	115 115	False False	Eugene Eugene	24/3 24/3	AL 159 AL 159
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	3/1	AL 13
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	3/1	AL 13
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	3/4	AL 16
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	3/4	AL 16
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	3/4	AL 16
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	3/4	AL 16
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	3/4	AL 16
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	3/4	AL 16
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	4/2	AL 19
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	4/3	AL 20
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	4/5	AL 22
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	4/5	AL 22
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	5/1	AL 24
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	6/3	AL 31
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	6/5	AL 33
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	6/5	AL 33

Alvey	Cougar-Holden Creek No 1	115	False	Eugene	7/1	AL 34
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	7/1	AL 34
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	7/1	AL 34
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	7/1	AL 34
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	7/1	AL 34
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	7/1	AL 34
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	7/1	AL 34
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	7/1	AL 34
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	7/1	AL 34
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	7/1	AL 34
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	7/1	AL 34
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	7/1	AL 34
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	7/1	AL 34
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	7/1	AL 34
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	7/1	AL 34
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	7/1	AL 34
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	7/1	AL 34
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	7/1	AL 34
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	7/1	AL 34
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	7/2	AL 35

Alvey	Cougar-Holden Creek No 1	115	False	Eugene	7/2	AL 35
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	9/2	AL 45

Туре	Observation	Priority	Patrol	Insp. Date	Days Since Reported	Status	Deferral Date	Deferral Reason
DT	Fall-into	P4	Veg	03/07/2020	207	Open		
DT_POINT	Fall-into	P4	Veg	05/20/2019	499	Open		
DT_POINT		P4	DT	01/26/2016	1709	Open		
DT_POINT			DT	06/01/2017	1217	Not Corrected		
DT_POINT			DT	06/01/2017	1217	Not Corrected		
DT_POINT	Fall-into	P4	Veg	10/01/2018	730	Open		
DT_POINT			DT	06/01/2017	1217	Not Corrected		
DT_POINT			DT	06/01/2017	1217	Not Corrected		
DT_POINT		P4	DT	01/26/2016	1709	Open		
DT_POINT	Fall-into	P4	Veg	05/22/2019	497	Open		
DT_POINT	Fall-into	P4	Veg	05/22/2019	497	Open		
DT_POINT	Fall-into	P4	Veg	05/22/2019	497	Open		
DT_POINT		P4	DT	01/26/2016	1709	Open		
DT_POINT	Fall-into	P4	Veg	05/22/2019	497	Open		
DT_POINT			DT	01/26/2016	1709	Not Corrected		
DT_POINT			DT	06/01/2017	1217	Not Corrected		
DT_POINT			DT	06/01/2017	1217	Not Corrected		
DT_POINT			DT	06/01/2017	1217	Not Corrected		
DT_POINT			DT	02/03/2016	1701	Not Corrected		
DT_POINT			DT	05/25/2017	1224	Not Corrected		
DT_POINT	Fall-into	P4	Veg	06/03/2019	485	Open		

DT_POINT			DT	06/01/2017	1217	Not Corrected
DT_POINT			DT	02/03/2016	1701	Not Corrected
DT_POINT			DT	03/21/2016	1654	Not Corrected
DT_POINT			DT	06/01/2017	1217	Not Corrected
DT_POINT	Fall-into	P4	Veg	11/17/2017	1048	Open
DT_POINT	Fall-into	P4	Veg	05/27/2019	492	Open
DT_POINT	Fall-into	P4	Veg	05/15/2019	504	Open
DT_POINT	Fall-into	P4	Veg	05/15/2019	504	Open
DT_POINT	Fall-into	P4	Veg	10/01/2018	730	Open
DT_POINT			DT	05/25/2017	1224	Not Corrected
DT_POINT	Fall-into	P4	Veg	10/01/2018	730	Open
DT_POINT			DT	05/25/2017	1224	Not Corrected
DT_POINT			DT	05/25/2017	1224	Not Corrected
DT_POINT			DT	05/25/2017	1224	Not Corrected
DT_POINT			DT	05/25/2017	1224	Not Corrected
DT_POINT			DT	05/25/2017	1224	Not Corrected
DT_POINT			DT	05/25/2017	1224	Not Corrected
DT_POINT			DT	05/25/2017	1224	Not Corrected
DT_POINT	Fall-into	P4	Veg	10/01/2018	730	Open
DT_POINT	Fall-into	P4	Veg	10/01/2018	730	Open
DT_POINT			DT	05/25/2017	1224	Not Corrected
DT_POINT			DT	05/25/2017	1224	Not Corrected

DT_POINT			DT	05/25/2017	1224	Not Corrected
DT_POINT	Fall-into	P4	Veg	06/14/2019	474	Open
DT_POINT	Fall-into	P4	Veg	10/01/2018	730	Open
DT_POINT	Fall-into	P4	Veg	06/14/2019	474	Open
DT_POINT	Fall-into	P4	Veg	10/01/2018	730	Open
DT_POINT	Fall-into	P4	Veg	06/14/2019	474	Open
DT_POINT	Fall-into	P4	Veg	06/14/2019	474	Open
DT_POINT	Fall-into	P4	Veg	06/14/2019	474	Open
DT_POINT	Fall-into	P4	Veg	06/14/2019	474	Open
DT_POINT	Fall-into	P4	Veg	06/14/2019	474	Open
DT_POINT	Fall-into	P4	Veg	06/14/2019	474	Open
DT_POINT	Fall-into	P4	Veg	06/14/2019	474	Open
DT_POINT	Fall-into	P4	Veg	06/14/2019	474	Open
DT_POINT			DT	06/01/2017	1217	Not Corrected
DT_POINT	Fall-into	P4	Veg	06/14/2019	474	Open
DT_POINT	Fall-into	P4	Veg	06/14/2019	474	Open
DT_POINT	Fall-into	P4	Veg	06/14/2019	474	Open
DT_POINT			DT	05/25/2017	1224	Not Corrected
DT_POINT	Fall-into	P4	Veg	06/14/2019	474	Open
DT_POINT	Fall-into	P4	Veg	06/14/2019	474	Open

DT_POINT		P4	Veg	06/14/2019	474	Open
DT_POINT	Fall-into	P4	Veg	05/20/2019	499	Open

Due Date	Clearance	Assessed Date	Realty Status	Voucher Date	Completion Date
03/13/2020	20	08/06/2020	Rights Secured		
09/30/2020	45	08/15/2020	Request Review		
09/30/2020	0	08/15/2020	Rights Secured		
	0	10/02/2017	Unsecured		
	0	10/02/2017	Unsecured		
09/30/2020	50	08/15/2020	In Review		
	0	10/02/2017	Unsecured		
	0	10/02/2017	Unsecured		
09/30/2020	0	08/15/2020	Rights Secured		
09/30/2020	45	08/15/2020	In Review		
09/30/2020	45	08/15/2020	Request Review		
09/30/2020	50	08/15/2020	Request Review		
09/30/2020	0	08/15/2020	Rights Secured		
09/30/2020	45	08/15/2020	In Review		
	0	10/02/2017	Rights Secured		
	0	10/02/2017	Unsecured		
	0	10/02/2017	Unsecured		
	0	10/02/2017	Unsecured		
	0	10/02/2017	Rights Secured		
	0	10/02/2017	Unsecured		
05/31/2020	44	08/06/2020	Request Review		

	0	10/02/2017	Unsecured
	0	10/02/2017	Unsecured
	0	10/02/2017	Rights
	0	10/02/2017	Secured Unsecured
09/30/2020 09/30/2020	40 45	08/15/2020 08/15/2020	In Review Request Review
09/30/2020	30	08/15/2020	Request Review
09/30/2020	30	08/15/2020	In Review
09/30/2020	25	08/15/2020	In Review
	0	10/02/2017	Unsecured
09/30/2020	55	08/15/2020	In Review
	0	10/02/2017	Unsecured
05/31/2019	50	10/10/2018	In Review
09/30/2020	60	08/15/2020	In Review
	0	10/02/2017	Unsecured
	0	10/02/2017	Unsecured

	0	10/02/2017	Unsecured
09/30/2020	42	08/15/2020	Request Review
09/30/2020	24	08/15/2020	In Review
09/30/2020	44	08/15/2020	Request Review
09/30/2020	55	08/15/2020	In Review
09/30/2020	35	08/15/2020	Request Review
09/30/2020	55	08/15/2020	Request Review
09/30/2020	40	08/15/2020	Request Review
09/30/2020	28	08/15/2020	Request Review
09/30/2020	45	08/15/2020	In Review
09/30/2020	58	08/15/2020	In Review
09/30/2020	60	08/15/2020	Request Review
09/30/2020	60	08/15/2020	Request Review
	0	10/02/2017	Unsecured
09/30/2020	48	08/15/2020	Request Review
09/30/2020	48	08/15/2020	Request Review
09/30/2020	55	08/15/2020	Request Review
	0	10/02/2017	Unsecured
09/30/2020	55	08/15/2020	Request Review
09/30/2020	43	08/15/2020	In Review

05/31/2020	40	08/06/2020	Request Review
09/30/2020	35	08/15/2020	Request Review

Notes	Tree Count
	2
DT-CUGR-THUR-14/4. H95, DBH-25, Fim+4, AHOL 455(near 14/5) , LS, Off ROW 65.	1
DEAD TREE. Contact NRS before removal. Carlos will cut as soon as he can	1
DEAD TREE. SD to conductor 72 feet. AHOL 170 feet, left side(57 feet from center conductor). Marked with orange paint.	1
DEAD TREE. Upper half of tree is dead. SD to conductor 76 feet. AHOL 180 feet, left side(53 feet	1
from center conductor). Marked with orange paint. CUGR-THUR-1, 16/1. DT. AHOL 70', R, 85' from center, ht-95', dbh-17", clearance-40', DEAD TREE,	1
LEANING TOWARD LINE PARTIALLY UPROOTED. Tree has strong lean toward conductors. SD to conductor 69 feet. AHOL 580 feet, left side(67 feet	1
from center conductor). Marked with orange paint. DEAD TREE. SD to conductor 103 feet. AHOL 360 feet, left side(63 feet from center conductor). Marked	1
with orange paint. Carlos will cut as soon as he can	1
DT-CUGR-THUR-16/8. H122, DBH-20, Fim+45, AHOL 335 , LS, Off ROW 68.	1
Sparse crown, previous site failure. Contact NRS DT-CUGR-THUR-16/8. H119, DBH-21, Fim+48, AHOL 330 , LS, Off ROW 76.	1
DEAD TREE. Contact NRS before removal. DT-CUGR-THUR-16/8. H115, DBH-15, Fim+50, AHOL 345, LS, Off ROW 86. DEAD. Contact NRS before removal.	1
Carlos will cut as soon as he can	1
DT-CUGR-THUR-16/8. H125, DBH-21, Fim+50, AHOL 340 , LS, Off ROW 75. DEAD. Contact NRS before removal.	1
Carlos will cut as soon as he can	1
Tree nearly dead. Less than 40% live foliage remains. SD to conductor 85 feet. AHOL 280 feet, right side(71 feet to center conductor). Marked with orange	1
Tree nearly dead. Less than 20% live foliage remains. SD to conductor 85 feet. AHOL 280 feet, right side(71 feet to center conductor). Marked with orange paint.	1
DEAD TREE. SD to conductor 52 feet. BOL 5 feet, right side(54 feet to center conductor). Marked with orange paint. Actual dbh is 13.5".	1
Carlos will cut as soon as he can	1
DEAD TREE. SD to conductor 52 feet. AHOL 675 from 2/2, right side. 52 feet from center conductor. Marked with orange paint.	1
DT-CUGR-THUR-2/4. H68, DBH-13, Fim+4, AHOL 730, LS, Off ROW 61 . DEAD. Contact NRS before removal. 5/31/19. B.L.	1

left side. Confirmed off ROW. Marked with orange	1
paint. Measurements are estimates due to heavy	1
Carlos will cut as soon as he can	1
DEAD TREE. SD to conductor 69 feet. AHOL 99 feet, left side (60 feet to center conductor). Marked with orange paint.	1
	1
DT-CUGR-THUR-16/8. H94, DBH-23, Fim+30, AHOL 330, RS, Off ROW 73 . DEAD. Contact NRS before removal.	1
	1
	1
	1
•	1
· · · · · · · · · · · · · · · · · · ·	1
DEAD TREE. SD to conductor 63 feet. AHOL 600 from 3/4, right side. 69 feet from center conductor. Marked	1
3/4, right side. 80 feet from center conductor. Marked	1
with orange paint. DEAD TREE. SD to conductor 55 feet. AHOL 550 from 3/4, right side. 52 feet from center conductor. Marked	1
with orange paint. Upper 70% of tree is dead. Tree is leaning away from conductors, but is starting to rot at base. Tree may	1
pivot at rot point towards ROW. SD to conductor 61 DEAD TREE. SD to conductor 51 feet. AHOL 325 from	1
4/3, right side. 52 feet from center conductor. Marked with orange paint.	
to take place. SD to conductor 58 feet. 54 feet to	1
center conductor, right side. AHOL 690 feet from DEAD TREE. SD to conductor 65 feet. 66 feet to center conductor, right side. AHOL 650 feet from	1
center conductor, right side. Marked with orange CUGR-THUR-1-5/1 . DT. AHOL 275', R, 88' from center, ht-90', dbh-15", clearance-50', TREE LEANING	1
TOWARD LINE. CUGR-THUR-1- 6/4. DT. AHOL 2', R, 60' from center, ht-95', dbh-13", clearance-60', DEAD TREE. Contact	1
	1
from 6/5, right side. 98 feet to center conductor. Marked with orange paint. Actual dbh is 13.3. DEAD TREE. SD to conductor 65 feet. AHOL 845 feet from 6/5, right side. 61 feet to center conductor. Marked with orange paint.	1

DEAD TREE. SD to nearest conductor 80 feet. AHOL 174 feet from 7/1, right side. 75 feet from center conductor. Marked with orange paint.	1
DT-CUGR-THUR-7/1. H82, DBH-11, Fim+25 AHOL 444, LS, Off ROW 60 . DF. DEAD. Contact NRS before removal. 6/10/19. B.L.	1
CUGR-THUR-1- 7/1. DT. AHOL 975', L, 56' from center, ht-100', dbh-27", clearance-24', DEAD TREE.	1
DT-CUGR-THUR-7/1. H82, DBH-14, Fim+5, AHOL 1065, LS, Off ROW 76. DF. DEAD. Contact NRS before removal. 6/10/19. B.L.	1
CUGR-THUR-1- 7/1. DT. AHOL 456', L, 59' from center, ht-90', dbh-15", clearance-55', DEAD TREE. Contact NRS before removal.	1
DT-CUGR-THUR-7/1. H55 DBH-8, Fim+0, AHOL 308, LS, Off ROW 56 . DF. DEAD. Contact NRS before removal. 6/10/19. B.L.	1
DT-CUGR-THUR-7/1. H127, DBH-23, Fim+55, AHOL 180, LS, Off ROW 72. DF. DEAD. Contact NRS before removal. 6/10/19. B.L.	1
DT-CUGR-THUR-7/1. H70 DBH-11, Fim+10, AHOL 340, LS, Off ROW 65 . DF. DEAD. Contact NRS before removal. 6/10/19. B.L.	1
DT-CUGR-THUR-7/1. H76, DBH-17, Fim+22 AHOL 900, RS, Off ROW 55. DF. DEAD. Contact NRS before removal. 6/10/19. B.L.	1
DT-CUGR-THUR-7/1. H82, DBH-20, Fim+28 AHOL 490, LS, Off ROW 72 . DF. DEAD. Contact NRS before removal. 6/10/19. B.L.	1
DT-CUGR-THUR-7/1. H86, DBH-13, Fim+13 AHOL 650, LS, Off ROW 81. DF. DEAD. Contact NRS before removal. 6/10/19. B.L.	1
DT-CUGR-THUR-7/1. H93, DBH-18, Fim+13 AHOL 630, LS, Off ROW 88 . DF. DEAD. Contact NRS before removal. 6/10/19. B.L.	1
DT-CUGR-THUR-7/1. H131, DBH-19, Fim+11, AHOL 1087, RS, Off ROW 121. DF. DEAD. Contact NRS	1
before removal. 6/10/19. B.L. Upper 50% of tree is dead. SD to conductor 70 feet. AHOL 1060 from 7/1, left side (63 feet from center	1
conductor). Marked with orange paint. DT-CUGR-THUR-7/1. H127, DBH-25, Fim+56, AHOL 170, LS, Off ROW 67. DF. DEAD. Contact NRS before removal. 6/10/19. B.L.	1
DT-CUGR-THUR-7/1. H120, DBH-13, Fi+58, AHOL 905, LS, Off ROW 74. DF. DEAD. Contact NRS before removal. 6/10/19. B.L.	1
DT-CUGR-THUR-7/1. H102, DBH-14, Fim+14, AHOL 1046, RS, Off ROW 88. DF. DEAD. Contact NRS before	1
removal. 6/10/19. B.L. DEAD TREE. SD to nearest conductor 56 feet. AHOL 880 feet from 7/1, left side. 58 feet from center	1
conductor. Marked with orange paint. DT-CUGR-THUR-7/1. H112, DBH-15, Fim+27 AHOL 880, RS, Off ROW 90. DF. DEAD. Contact NRS before	1
removal. 6/10/19. B.L. DT-CUGR-THUR-7/2. H82, DBH-9, Fim+29, AHOL 79, LS, Off ROW 59. DF. DEAD. Contact NRS before removal. 6/10/19. B.L.	1

DT-CUGR-THUR-7/2. H82, DBH-15, Fim+29, AHOL 80, 1 LS, Off ROW 59. DF. DEAD. Contact NRS before removal. 6/10/19. B.L. DT-CUGR-THUR-9/2. H109, DBH-24, Fim+30, AHOL 1 85, RS, Off ROW 52. DEAD TREE/ROTTEN. Contact NRS before removal.

Maint Hq.	Line Name	kV	WECC	District	Mile	Strc. Serial	Туре	Observation	Priority	Patro
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	17/3	AL 104	DT_AREA	Fall-into	P4	Veg
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	19/2	AL 120	DT_AREA	Fall-into	P4	Veg
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	19/4	AL 122	DT_AREA	Fall-into	P4	Veg
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	3/1	AL 13	DT_AREA	Fall-into	P4	Veg
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	21/9	AL 141	DT_AREA	Fall-into	P4	Veg
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	21/9	AL 141	DT_AREA	Fall-into	P4	Veg
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	23/2	AL 150	CM	Orchard Tree	P3	Veg
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	23/3	AL 151	CM	Orchard Tree	P3	Veg
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	24/1	AL 157	CM	Orchard Tree	P3	Veg
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	24/1	AL 157	CM	Brush	P3	Veg
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	26/2	AL 174	CM	Unstable		TLM
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	26/5	AL 177	CM	Orchard Tree	P3	Veg
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	6/2	AL 30	DT_AREA	Fall-into	P4	Veg
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	10/6	AL 54	DT_AREA	Fall-into	P4	Veg
Alvey	Cougar-Holden Creek No 1	115	False	Eugene	15/9	AL 91	DT_AREA	Fall-into	P4	Veg

Insp. Date	Days Since Reported	Status	Deferral Date	Deferral Reason	Due Date	Clearance	Assessed Date	Realty Status	Voucher Date	Completion Date
11/15/2017	1049	Open			09/30/2020	0	08/15/2020	In Review		
11/15/2017	1049	Open			09/30/2020	0	08/15/2020	In Review		
11/15/2017	1049	Open			09/30/2020	0	08/15/2020	In Review		
11/08/2017	1056	Open			09/30/2020	0	08/15/2020	In Review		
11/17/2017	1047	Open			09/30/2020	0	08/15/2020	In Review		
11/17/2017	1047	Open			09/30/2020	0	08/15/2020	In Review		
04/16/2020	166	Open			05/31/2021	15	05/06/2020			
04/16/2020	166	Open			05/31/2021	13	05/06/2020			
04/16/2020	166	Open			05/31/2021	15	05/06/2020			
04/16/2020	166	Open			05/31/2021	11	05/06/2020			
04/02/2019	5 4 6	Open			05/31/2020	12	09/29/2020			
04/16/2020	166	Open			05/31/2021	15	05/06/2020			
11/08/2017	1056	Open			09/30/2020	0	08/15/2020	In Review		
03/07/2020	206	Open			03/13/2020	20	08/06/2020	Rights Secured		
11/09/2017	1055	Open			09/30/2020	0	08/15/2020	In Review		

Notes Tree Count

Contact NRS before removal.

Contact NRS before removal.

Contact NRS before removal.

Confirm with NRS prior to removal.

Contact NRS before removal.

Contact NRS before removal.

xmas tree farm

XMAS TREE FARM

XMAS TREES

XMAS TREE FARM. ADDER 8FT. MAY SHOW AS DB ON

LIDAR.

broken top on cherry tree leaning toward the wire.

AHOL right

Contact NRS before removal.

SD = 105. Confirm with NRS before removal.

District	CORDID	XREF_CODE	START	END	CorAcres
Eugene	ALVM_ALBA-EUGE-1	ALBA-EUGE-1	1/3	EUGE	88.09
Eugene	ALVM_ALBA-EUGE-1	EUGE-ALDW-1	EUGE	ALDW	
Eugene	ALVM_ALBA-EUGE-1	HALNT-ALEU-1	0/1	1/7	
Eugene	ALVM_ALBA-EUGE-1	HALST-ALEU-1	0/1	1/6	
Eugene	ALVM_ALBA-EUGE-1	HARBT-ALEU-1	1/1	HARB	
Eugene	ALVM_ALBA-EUGE-1	JUCYT-ALEU-1	0/1	JUCY	
Eugene	ALVM_ALBA-EUGE-1	PRKRT-EUAL-1	1/1	PRKR	
Eugene	ALVM_ALBA-LEBA-1	ALBA-BUMI-1	ALBA	BUMI	178.68
Eugene	ALVM_ALBA-LEBA-1	ALBA-LEBA-1	ALBA	17/2	
Eugene	ALVM_ALBA-LEBA-1	ALBA-SUTI-1	ALBA	ALBA	
Eugene	ALVM_ALBA-LEBA-1	FROMT-ALLE-1	1/1	FROM	
Eugene	ALVM_ALVY-FAVW-1	ALVY-FAVW-1	ALVY	68/10	1027.58
Eugene	ALVM_ALVY-LANE-1	ALVY-CAPT-1	ALVY	ALVY	325.99
Eugene	ALVM_ALVY-LANE-1	ALVY-LANE-1	ALVY	LANE	
Eugene	ALVM_ALVY-LANE-1	EUGE-ALVY-2	8/1	ALVY	
ugene	ALVM_ALVY-LANE-1	HAKN-ALVY-1	3/1	ALVY	
ugene	ALVM_ALVY-LANE-1	HIDET-HAAL-1	1/1	HIDE	
ugene	ALVM_CUGR-THUR-1	BLRIT-CUHO-1	1/1	BLRI	572.19
ugene	ALVM CUGR-THUR-1	CUGR-HOLD-1	0/1	27/11	
Eugene	ALVM CUGR-THUR-1	HOLD-THUR-1	0/1	12/5	
ugene	ALVM_CUGR-THUR-1	THUR-MCKZ-1	1/11	MCKZ	
Eugene	ALVM_EUGE-ALVY-2	BERT-WILC-1	BERT	WILC	187.09
ugene	ALVM_EUGE-ALVY-2	EUGE-ALVY-2	EUGE	8/1	
ugene	ALVM EUGE-ALVY-2	EUGE-BERT-1	EUGE	BERT	
ugene	ALVM EUGE-ALVY-2	EUGE-LANE-1	EUGE	LANE	
ugene	ALVM EUGE-ALVY-2	EUGE-WEST	EUGE	1/1	
ugene	ALVM_EUGE-ALVY-2	HAKN-ALVY-1	1/1	3/1	
ugene	ALVM EUGE-ALVY-2	WILC-HAKN-1	WILC	3/6	
ugene	ALVM GRPT-LEBA-1	FOSET-GPLE-1	1/1	FOSE	327.2
ugene	ALVM GRPT-LEBA-1	GRPT-LEBA-1	GRPT	LEBA	1,750,50
ugene	ALVM HLSC-LKPT-1	DEXTT-LKAL-1	DEXT	1/9	600.18
Eugene	ALVM_HLSC-LKPT-1	HLSC-LKPT-1	HLSC	LKPT	
ugene	ALVM_HLSC-LKPT-1	LKPT-ALVY-1	LKPT	ALVY	
ugene	ALVM_HLSC-LKPT-1	LKPT-ALVY-2	LKPT	ALVY	
Eugene	ALVM_HLSC-LKPT-1	LOPH-LKPT-1	LOPH	LKPT	
Eugene	ALVM LANE-WEND-2	LANE-WEND-1	LANE	33/12	1197.31
Eugene	ALVM_LANE-WEND-2	LANE-WEND-2	LANE	34/1	410//01
Eugene	ALVM_LANE-WEND-2	RAVAT-LAWE-1	1/1	RAVA	
Eugene	ALVM MARN-ALVY-1	ALVY-SUTI-1	ALVY	ALVY	1977.63
ugene	ALVM_MARN-ALVY-1	MARN-ALVY-1	14/5	ALVY	1377.03
Eugene	ALVM_MARN-ALVY-1	MARN-LANE-1	14/5	LANE	
Eugene	ALVM_MARN-ALVY-1	SANT-ALVY-2	61/3	ALVY	
Eugene	ALVM MNCR-DRAN-1	ALVY-MNCR-1	21/1	MNCR	256.53
Lugene	ALVM_MNCR-DRAN-1 ALVM_MNCR-DRAN-1	DORET-ALMN-1	1/1	DORE	230.53

Eugene	ALVM_MNCR-DRAN-1	LATHT-ALMN-1	1/1	LATH	
Eugene	ALVM_MNCR-DRAN-1	MNCR-DRAN-1	MNCR	DRAN	
Eugene	ALVM_MNCR-DRAN-1	MNCRT-ALFV-1	MNCR	1/4	
Eugene	ALVM_MTAVT-ASOA	MTAVT-ASOA	0/1	MTAV	
Eugene	ALVM_SANT-ALBA-1	SANT-ALBA-1	13/1	ALBA	253.24
Eugene	ALVM_SANT-ALVY-2	ALBA-LEBA-1	17/2	LEBA	1418.92
Eugene	ALVM_SANT-ALVY-2	MVERT-LKAL-2	1/1	MVER	
Eugene	ALVM_SANT-ALVY-2	SANT-ALVY-1	13/1	57/6	
Eugene	ALVM_SANT-ALVY-2	SANT-ALVY-2	13/1	61/3	
Eugene	ALVM_SANT-TOLE-1	ALBA-BUWD-1	ALBA	BUWD	1164.07
Eugene	ALVM_SANT-TOLE-1	ALBA-EUGE-1	ALBA	1/3	
Eugene	ALVM_SANT-TOLE-1	SANT-TOLE-1	29/1	66/2	
Eugene	ALVM_TOLE-WEND-1	SANT-TOLE-1	66/2	TOLE	793.2
Eugene	NBMO_BAND-ROGE-1	BAND-ROGE-1	BAND	ROGE	1483.78
Eugene	NBMO_BAND-ROGE-1	FAVW-ROGE-1	20/2	ROGE	
Eugene	NBMO_BAND-ROGE-1	LANGT-BARO-1	1/1	LANG	
Eugene	NBMO_BAND-ROGE-1	ROGE-GOBE-1	1/4	GOBE	
Eugene	NBMO_BAND-ROGE-1	ROGE-GOBE-1	ROGE	1/4	
Eugene	NBMO_BAND-ROGE-1	ROGE-GOBE-2	1/5	GOBE	
Eugene	NBMO_BAND-ROGE-1	ROGE-GOBE-2	ROGE	1/5	
Eugene	NBMO_FAVW-BAND-1	BAND-SUTI-1	BAND	BAND	532.63
Eugene	NBMO_FAVW-BAND-1	FAVW-BAND-1	FAVW	BAND	
Eugene	NBMO_FAVW-BAND-1	FAVW-BAND-2	FAVW	BAND	
Eugene	NBMO_FAVW-BAND-1	FAVW-ROGE-1	FAVW	20/2	
Eugene	NBMO_LANE-WEND-2	LANE-WEND-1	33/13	WEND	1197.64
Eugene	NBMO_LANE-WEND-2	LANE-WEND-2	34/1	WEND	
Eugene	NBMO_REED-FAVW-1	HAUST-REFA-1	HAUS	1/2	454.82
Eugene	NBMO_REED-FAVW-1	REED-FAVW-1	REED	FAVW	
Eugene	NBMO_REST-FAVW-2	ALVY-FAVW-1	68/11	FAVW	930.36
Eugene	NBMO_REST-FAVW-2	REST-FAVW-2	REST	FAVW	
Eugene	NBMO_TOLE-WEND-1	TOLE-WEND-1	TOLE	WEND	
Eugene	NBMO_WEND-TAHK-2	TAHK-CAPT-1	1/1	1/2	652.21
Eugene	NBMO_WEND-TAHK-2	TAHK-GARD-1	TAHK	GARD	
Eugene	NBMO_WEND-TAHK-2	TAHK-REED-1	TAHK	REED	
Eugene	NBMO_WEND-TAHK-2	WEND-SUTI-1	WEND	WEND	
Eugene	NBMO_WEND-TAHK-2	WEND-TAHK-1	WEND	TAHK	
Eugene	NBMO_WEND-TAHK-2	WEND-TAHK-2	WEND	TAHK	

Operating_Line_Name	kV	Note	Cycle	FY18
Albany-Eugene No 1	115		3	Х
ugene-Alderwood No 1	115		3	X
lalsey Mill North Tap to Albany-Eugene No 1	115		3	X
lalsey Mill South Tap to Albany-Eugene No 1	115		3	X
larrisburg Tap to Albany-Eugene No 1	115		3	X
unction City Tap to Albany-Eugene No 1	115		3	X
arker Tap to Eugene-Alderwood No 1	115		3	X
lbany-Bureau of Mines No 1	12.5		3	X
lbany-Lebanon No 1	115		3	X
lbany Substation Tie No 1	115		3	X
roman Tap to Albany-Lebanon No 1	115		3	X
lvey-Fairview No 1	230		3	
Ivey Capacitor Tie No 1	115		3	X
livey-Lane No 1	230		3	X
ugene-Alvey No 2	115		3	X
lawkins-Alvey No 1	115		3	X
lideaway Tap to Hawkins-Alvey No 1	115		3	X
Blue River Tap to Cougar-Holden Creek No 1	115		3	
ougar-Holden Creek No 1	115		3	
Iolden Creek-Thurston No 1	115		3	
hurston-McKenzie No 1	115		3	
ertelsen-Willow Creek No 1	115		3	X
ugene-Alvey No 2	115		3	X
ugene-Bertelsen No 1	115		3	X
ugene-Lane No 1	115		3	X
ugene-West 11th Lec	34.5		3	X
lawkins-Alvey No 1	115		3	X
Villow Creek-Hawkins No 1	115		3	X
oster Tap to Green Peter-Lebanon No 1	115		3	
Green Peter-Lebanon No 1	115		3	
Dexter Tap to Lookout Point-Alvey No 1	115		3	
Iills Creek-Lookout Point No 1	115		3	
ookout Point-Alvey No 1	115		3	
ookout Point-Alvey No 2	115		3	
ookout Point PH-Lookout Point No 1	115		3	
ane-Wendson No 1	115		3	X
ane-Wendson No 2	230		3	X
ainbow Valley Tap to Lane-Wendson No 1	115		3	X
lvey 500/230kV Tie Line No 1	500		3	
Marion-Alvey No 1	500		3	
Marion-Lane No 1	500		3	
antiam-Alvey 1&2 No 2	230		3	
Ney-Martin Creek No 1	115		3	
Porena Tap to Alvey-Martin Creek No 1	115		3	

Latham Tap to Alvey-Martin Creek No 1	115	3	
Martin Creek-Drain No 1	115	3	
Martin Creek Tap to Alvey-Fairview No 1	230	3	
Mt Avenue Tap to Ashland-Oak Knoll	115	3	
Santiam-Albany No 1	230	3	Χ
Albany-Lebanon No 1	115	3	
Mt Vernon Tap to Lookout Point-Alvey No 2	115	3	
Santiam-Alvey 1&2 No 1	230	3	
Santiam-Alvey 1&2 No 2	230	3	
Albany-Burnt Woods No 1	115	3	
Albany-Eugene No 1	115	3	
Santiam-Toledo No 1	230	3	
Santiam-Toledo No 1	230	3	
Bandon-Rogue No 1	115	3	Χ
Fairview-Rogue No 1	230	3	Χ
Langlois Tap to Bandon-Rogue No 1	115	3	Χ
Rogue-Gold Beach No 1	115	3	Χ
Rogue-Gold Beach No 1	115	3	Χ
Rogue-Gold Beach No 2	115	3	Χ
Rogue-Gold Beach No 2	115	3	Χ
Bandon Substation Transformer Tie No 1	115	3	
Fairview-Bandon No 1	115	3	
Fairview-Bandon No 2	115	3	
Fairview-Rogue No 1	230	3	
Lane-Wendson No 1	115	3	Χ
Lane-Wendson No 2	230	3	Χ
Hauser tap to Reedsport-Fairview No 1	115	3	Χ
Reedsport-Fairview No 1	115	3	Χ
Alvey-Fairview No 1	230	3	
Reston-Fairview No 2	230	3	
Toledo-Wendson No 1	230	3	
Tahkenitch Capacitor Tie No 1	115	3	Χ
Tahkenitch-Gardiner No 1	115	3	Χ
Tahkenitch-Reedsport No 1	115	3	Χ
Wendson Substation 230/115kV Tie No 1	115	3	Χ
Wendson-Tahkenitch No 1	115	3	Χ
Wendson-Tahkenitch No 2	230	3	Χ

FY19	FY20	FY21	FY22	FY23	FY24	FY25	FY26	FY27
		X			Х			
		X			X			
		X X			X			
		X			X			
		X			X			
		X			X			
		×			X			
		X			X			
		X			X			
		X			X			
		X			×	3,20		
X		60	X		8	X		
		×			X			
		X			X			
		×			X			
		×			X			
	X	^		X	^		×	
	x			×			X	
	x			x				
	X			X			× ×	
	^	×		~	×		^	
		×			x			
					X			
		× × ×			X			
		X			X			
		X			X			
		×			×			
	×	- 0		×	G		X	
	X			X			×	
X			X			X		
X			X			X		
X			X			X		
X			X			X		
X X X X			X X X X			X X X X		
		X			X			
		X			X			
		x x x			× × ×			
X X X X			X X X X			X X X X X		
X			X			X		
X			X			X		
X			X			X		
X			X			X		
X			X			X		

Χ			Χ			Χ	
Χ			Χ			Χ	
X X			Χ			Χ	
	Χ			Χ			Х
		Χ			Χ		
	Χ			Χ			Χ
	X			X			X
	X			X			X
	X			X			X
	X			X			X
	X						
				X			X
	X			X			X
	Χ			X			Χ
			Χ			Χ	
			Χ			Χ	
			Χ			Χ	
			Χ			Χ	
			Χ			Χ	
			Χ			Χ	
			X			Χ	
Χ			Χ			Χ	
Χ			Χ			Χ	
Χ			Χ			Χ	
Χ			Χ			Χ	
		Х			Χ		
		X			X		
		X			X		
		X			X		
	X	^		X	^		Х
				^			
	X X			X X			X
	Х	.,		Х			Χ
		Х			Х		
		Х			Х		
		Х			Χ		
		Χ			Χ		
		Χ			Χ		
		Χ			Χ		

26780018

COVER PAGE

Facilities and Toronous	The Course Thurston and Cook Bota Laborar positions will be closed in accordance with the Meeter
Facilities and Treatments	The Cougar-Thurston and Green Peter Lebanon corridors will be cleared in accordance with the Master Agreement Statement of Work for Vegetation Control on Bonneville Power Administration Transmission Line Rights-of-Way (MA) and in accordance with the specific details identified on the prescription sheet. These prescriptions are intended to control all tall growing species & reclaim trees on the ROW, danger trees adjacent to the ROW, clearing access roads, and clearing around all structures and all tower sites. Approximately 49 miles on the Cougar-Thurston and 24 miles on the Green Peter-Lebanon of these corridors are in the treatment area.
Target Vegetation	All vegetation identified in the project areas that has the potential to grow within 25 feet at maturity of the maximum sag position of the conductor. These include, but are not limited to: tall growing conifer and hardwood trees (e.g. Douglas-fir, true firs, hemlock, cottonwood, alder, maple, etc.), low growing species that may interfere with the safety of the transmission line (e.g. blackberry, woody shrubs, landscaping, etc.), and noxious weeds: Himalayan blackberry, scotch broom, thistle (various spec.), false brome, Meadow knapweed, etc.
Low-Growing, Native Plant Community Strategy	This vegetation prescription promotes low-growing plant communities by selectively removing tall growing species that will become a hazard to the transmission line, and avoiding disturbance to existing, low-growing native species. As low growing plants dominate this site they will compete with tall growing species, minimizing their presence over time.
Management Schedule (1.4)	Initial: Initial treatment will be initiated by November 2016 and completed by September 2017. Follow-up: from October 2017 to September 2018, a follow-up herbicide treatment will be applied to re-sprouting vegetation following the initial treatment. Future: These corridors are maintained on a 4-year cycle. The duration of this project will be from November 2016 to September 2018.
Landowners/Managers/Uses (2.1)	The following are located within the project area: Willamette National Forest, Army Corps of Engineers, BLM land, fee property, conservation easement land, county land (Lane and Linn Counties), private timber land, rural residential, farms, grazing lands, and private landowners.
Landowner Notification (2,2)	Property owners will be contacted at least 3 weeks prior to start of the contract via letters. Email, phone, door hangers or door to door contact will follow as appropriate.
Specific Landowner Use (2.3)	Site specific landowner use is described in the Landowner/Use Column of the vegetation prescription. Potentially Affected Publics: Willamette N.F., BLMmítigations are detailed in the Mitigations section of this document.
Natural Resources (3.0)	Resources (irrigation sources, wells, springs, T&E species, visually sensitive areas, cultural resources, other species and environmental conditions) that were encountered are listed in the body of the vegetation prescription along with appropriate mitigation measures. The following is a summary of the resources identified or not found in the project area: Water Resources (wetlands, creeks, streams, ponds) - YES; Water Supplies (wells) - YES; T&E (Anadromous fish, plants) habitat (EFH) - YES; Visually Sensitive Areas - NO; Cultural Resources - NO; Steep Slopes - YES; Spanned Canyons - YES.

Vegetation Control Methods (4.0)	Refer to prescription for vegetation control methods in specific locations. See tab labeled "Cover Section 4.0" in this document for mitigation measures at or adjacent to locations containing sensitive resources.
Debris Disposal and Revegetation (5.0)	Debris Disposal is described in the Debris Disposal Column of the vegetation prescription and is in accordance with the contract Master Statement of Work. In general Cut, Lop and Scatter (CLS) is prescribed in low population areas to reduce fire hazard; Cut and Chip (CC)/Mulch is prescribed in higher population areas or other sensitive areas. Revegetation may be prescribed where low growing plants are not in abundance or expected to propagate naturally.
Monitoring/Mitigation Description (6.0)	Periodic monitoring/inspection will be done to assess contract compliance by the contractor. A diary of inspection results will be used to document formal inspections and will be filed with the Contracting Officer.
Environmental Documentation (7.0)	This prescription and checklist document the seven planning steps identified in the Transmission System Vegetation Management Federal Environmental Impact Statement DOE-EIS-0285 (FEIS). Prior to implementation the project will be covered under a Supplemental Analysis document comparing the project specific potential impacts with those disclosed in the FEIS. T&E species consultations and other supplemental information pertaining to this prescription are attaches to the SA. Mitigation measures identified in these documents are detailed in this prescription/checklist. If the conclusion of the Supplement Analysis indicates further NEPA environmental review is necessary due to anticipated impacts or site specific work being substantially different from those in the EIS the project will not be implemented until an Environmental Assessment or new Environmental Impact Statement is completed. Previous SAs prepared for this corridor include: SA-349

NRS Name:	Carlos Mora	Contractor Name	
DATE:	9/9/2016		

Project Name	ADNO
73_CUGR-THUR-1	
73_GRPT-LEBA-1	
Line Names	
Cougar-Thurston No 1 (CUGR to 39/5) 7334	
Blue River tap to Cougar-Thurston No 1 (1/1 to BLRI) 7331	7331
Thurston-McKenzie No 1 (1/11 to MCKZ) 7395	7395
Green Peter-Lebanon No 1 (GRPT to LEBA) 7351	7351
Foster tap to Green Peter-Lebanon No 1 (1/1 to FOSE) 7349	7349

GENERAL INSTRUCTIONS: Cut, lop, scatter, or chip according to the site-specific prescription below. All requirements and specifications of the BPA Statement of Work for brush contracts will apply.

Abbreviations: AR = Access Road. SB = Scotch Broom. AHOL = Ahead on line. BOL = Back on line. STR = Structure. ROW = Right of Way

		LOCA	ATION			MEASURES		B1 C,L&S	B2 Mowing	B4 Chipping	B5a Urban Work	B5b Side Limb	B6 DT/CT Trees	C1: Access Road	B3a: Follow up spray	C2: Structure Sites
S	TR. NO.	FROM	STR. NO.	то	Width	Length	Acres	Acres	Acres	Hours	Hours	Trees	Trees	Miles	Acres	Each

NRS Name: Carlos Mora Contractor Name

DATE: 9/9/2016

			_					 				•	
sub		1/2		0	0.0					1.0			2.0
1/2	400	1/3	100	747	1.7		1.7					1.7	
1/3		1/4	100	1247	2.9	1.0				25.0		1.5	
1/4		1/6	100	1625	3.7	1.0	2.0		15.0		0.2	3.7	
1/6		2/4	100	5099	11.7	2.0	9.0		25.0		0.3	11.7	
2/4		2/5	100	1116	2.6	2.0	0.6		7.0	1.0		2.6	
2/5		3/2	100	2002	4.6	2.0	4.6		15.0	1.0		4.6	
							1.0						
3/2		3/3	100	772	1.8				4.0			1.8	
3/3		3/4	150	1735	6.0	2.0	1.5					5.5	
3/4		4/3	100	2864	6.6		6.6		7.0	1.0	0.3	6.6	
4/3		4/6	100	3350	7.7	3.0	4.7		4.0	1.0	0.4	4.7	
4/6		5/3	100	3179	7.3	2.3	5.0		4.0		0.2	7.3	
5/3		6/2	100	4070	9.3		9.3		1.0	2.0	0.7	9.3	

NRS Name: Carlos Mora Contractor Name

DATE: 9/9/2016

													,	
BLTAP		Sub		100	1685	3.9	1.9	2.0	4.0	8.0	1.0	1.0	3.6	
6/2		7/3		100	6525	15.0	5.0	10.0		15.0	15.0	0.5	15.0	
7/3		7/4		100	1144	2.6	1.3	1.3				0.3	1.3	
7/4		8/2		100	2992	6.9	3.0	3.9		12.0	10.0	0.3	6.9	
8/2		9/4		100	6594	15.1	5.1	10.0				1.0	15.1	
9/4		10/1		100	2128	4.9		4.9					4.9	
3/4	- '	10/1		100	2120	4.9		4.3					4.5	
10/1	1	10/2		100	1234	2.8	2.8		2.0	4.0			2.8	
10/2	1	10/3		100	704	1.6	1.0	0.6				0.2	1.6	
	1	11/2								6.0	45.0		7.0	
10/3		11/3		100	3462	7.9	7.9			6.0	45.0	0.4	7.9	
11/3	1	12/3		100	5244	12.0	12.0			7.0		0.7	12.0	
12/3	1	12/4		100	1677	3.8	3.8			3.0		0.6	3.8	
12/4	1	13/1	100	100	2908	6.7	3.7	3.0		12.0		0.9	6.7	

 NRS Name:
 Carlos Mora
 Contractor Name

 DATE:
 9/9/2016

13/1		13/3		100	1298	3.0	2.5			6.0	40.0	0.6	2.5	
13/3		13/4		100	1211	1.5	1.0			7.0	40.0		1.0	
13/4		13/6	100	100	1177	2.7		2.7					2.7	
13/6	100	13/6	900	100	800	1.8	1.8			2.0			1.8	
13/7		14/3	360	100	1870	4.3								
14/3	360	14/5		100	779	1.8	1.8		3.0	2.0	10.0	0.2	1.8	
14/5		14/6		100	2144	4.9	4.0		3.0	12.0	15.0	0.1	3.0	
14/6		15/5		100	2498	5.7	3.0	2.7			7.0	0.4	5.7	
15/5		16/5		100	4778	11.0	2.0	9.0		2.0	4.0	0.4	11.0	
16/5		17/1		100	3644	8.4	6.4	2.0	3.0	15.0	25.0	0.6	8.4	
10/5		1//1		100	3044	0.4	0.4	2.0	3.0	15.0	25.0	0.0	0.4	
17/1		18/1		100	5135	11.8	5.0	6.8		20.0		1.0	11.8	

NRS Name: Carlos Mora Contractor Name

DATE: 9/9/2016

		l													
		l													
		l													
18/1		19/1		100	6257	14.4	10.0	4.4	4.0		12.0	50.0	0.5	14.4	
		l													
10/4		40/7		400	2704	0.0					45.0	4.0			
19/1		19/7		100	3761	8.6	6.0	2.6			15.0	1.0	0.6	8.6	
		l													
40/7		00/5		400	2004		4.0				40.0	05.0			
19/7		20/5		100	3664	8.4	4.0	4.0			12.0	25.0	0.6	8.4	
		l													
		l													
20/5		21/5		100	4210	9.7	5.0	3.0	6.0		15.0	3.0	0.8	8.0	
					4210		5.0	5.0	0.0		15.0	5.0	0.0		
21/5		21/7		100	1100	2.5								2.5	
21/7	350	21/7	400	100	50	0.1	0.1							0.1	
		l													
21/8		21/9		100	200	0.5	0.5		1.0		3.0	1.0		0.5	
RUNNING	JNNING TOTAL				108,678.8	250.2	113.9	117.9	26.0	-	272.0	323.0	13.8	234.8	2.0

	LOCATION MEASURES							B2 Mowing	B4 Chipping	B5a Urban Work	B5b Side Limb	B6 DT/CT Trees	C1: Access Road	B3a: Follow up spray	C2: Structure Sites
STR. NO.	FROM	STR. NO.	TO	Width	Length	Acres	Acres	Acres	Hours	Hours	Trees	Trees	Miles	Acres	Each
PRIOR PA	AGE RUN	INING TO	TAL		108,678.8	250.2	113.9	117.9	26.0		272.0	323.0	13.8	234.8	2.0
21/9		22/2		100	200	0.5	0.5		3.0		6.0			0.5	
22/2		22/4		100	600	1.4	1.0		6.0		18.0			1.0	
22/4		22/5	450			0.0			1.0		4.0			·	

NRS Name: Carlos Mora Contractor Name

DATE: 9/9/2016

22/5	450	22/6		100	250	0.6	0.6				2.0			0.6	
				100											
22/6		23/2		100	2650	6.1	6.0				25.0	1.0	1.6	6.0	
23/2		23/5		100	2332	5.4	4.0	1.4			12.0		0.7	5.4	
23/5		23/7		100	950	2.2	2.2						0.3	2.2	
23/7		23/8		100	569	1.3		1.3			2.0	2.0	0.3	1.3	
23/8		24/1		100	0	0.0					6.0		0.2		
24/1		24/3		100	600	1.4	0.5				10.0		0.2		
24/3	240	24/4		100	615	1.4	1.4				10.0			1.4	
24/4		25/1		100	3202	7.4	7.4				30.0	1.0	0.4	7.4	
25/1		25/4		100	2026	4.7		4.7						4.7	
25/4		25/8	500	100	3059	7.0	1.0	6.0			12.0			7.0	
					_										
25/8	500	26/7		100	0	0.0				70.0					
26/7		27/1		100	1390	3.2	1.0	2.2			8.0			3.2	
27/1		27/6		100	2658	6.1	1.0	5.1			15.0			6.1	
27/6		27/7		100	300	0.7	0.2	0.5	1.0		2.0			0.5	
27/7		27/8			0	0.0									
07.5															
27/8		27/9			0	0.0				2.0					
28/1	-100	28/3		100	2092	4.8	3.0	1.8			5.0			4.8	

26780020 BPA-2021-00324-F0374

NRS Name:	Ca	arlos Mo	ora						Contract	or Name				
DATE:	9/9/	2016	-											
28/3	28/3	700	100	700	1.6	1.2	0.4		-11	5.0	- 1		1.6	
RUNNING TOTA	L			132,871.8	305.7	144.9	141.3	37.0	72.0	444.0	327.0	17.5	288.5	2.0

	LOCA	TION			MEASURES		B1 C,L&S	B2 Mowing	B4 Chipping	B5a Urban Work	B5b Side Limb	B6 DT/CT Trees	C1: Access Road	B3a: Follow up spray	C2; Structure Sites
STR. NO.	FROM	STR, NO.	TO	Width	Length	Acres	Acres	Acres	Hours	Hours	Trees	Trees	Miles	Acres	Each
RIOR PA	GE RUN	NING TO	TAL		132,871.8	305.7	144.9	141.3	37.0	72.0	444.0	327.0	17.5	288.5	2.0
28/3	700	28/3	1474	150	774	2.7	2.7						1.0	2.7	
28/3	1474	28/4		100	200	0.5	0.5				5.0			0.5	
28/4		28/5		100	829	1.9	1.9				6.0			1.9	
28/5		29/1		100	1118	2.6		1.0			2.0			1.5	
29/1		29/2		100	1207	2.8	1.0	0.5			2.0			2.0	
29/2		29/3		100	1025	2.4	0.5				1.0			1.5	1.0
29/3		29/4	+	100	1324	3.0	1.0	1.0		1	3.0		-	2.5	+ -
29/4		29/5	1 == 1	100	773	1.8	1.8				5.0	===(1.8	
29/5		30/1		100	1277	2.9	1.0	1.9			8.0			2.9	
30/1	1-3	30/3		100	1850	4.2	2.0	2.2			15.0		0.1	4.2	
30/3		30/5		100	1800	4.1	1.0	3.0			14.0			4.1	
30/5		31/2	7	100	1600	3.7	1.7	2.0			1.0			3.7	

NRS Name: Carlos Mora Contractor Name

DATE: 9/9/2016

***	TOTAL				162,349.3	374.5	184.5	163.0	37.0	72.0	596.0	65.0	21.5	353.2	4.0
33/2		34/1		100	4025	9.2	7.5	3.0			30.0	1.0	1.0	9.2	1.0
33/1	H	33/2		100	700	1.6	1.0							1.6	
32/4		33/1		100	1786	4.1	3.0				9.0	100.0	0.6	3.5	
32/2	100	32/4		100	2094	4.8	2.5	2.3			6.0			4.8	
31/5		32/2	100	100	2713	6.2	3.0	2.0			6.0			6.0	
31/4		31/5		100	1456	3.3	2.0	1.3			8.0		0.1	3.3	
31/3		31/4	1	100	1127	2.6	2.0	0.6			12.0	- 1	0.2	2.6	
31/2	1725	31/3		100	75	0.2	- 1-	0.2			2.0	717		0.2	
31/2	1300	31/2	1725	125	425	1.2	0.5	0.7			5.0	10.0		1.2	
31/2	Щ	31/2	1300	100	1300	3.0	3.0				12.0	30.0	1.0	3.0	

	LOCA	ATION			MEASURES		B1 C,L&S	B2 Mowing	B4 Chipping	B5a Urban Work	B5b Side Limb	B6 DT/CT Trees	C1: Access Road	B3a: Follow up spray	C2: Structure Sites
STR. NO.	FROM	STR. NO.	TO	Width	Length	Acres	Acres	Acres	Hours	Hours	Trees	Trees	Miles	Acres	Each
PRIOR PA	titles and annual res filtres and annual series					374.5	184.5	163.0	37.0	72.0	596.0	65.0	21.5	353,2	4,0

NRS Name: Carlos Mora Contractor Name

DATE: 9/9/2016

34/1	34/2		100	1596	3.7	1.0	2.7	2.0		3.0		0.1	3.7	
34/2	34/3		100	829	1.9		1.0			2.0	3.0		1.5	
34/3	34/4		100	1150	2.6		2.6			5.0			2.6	1.0
34/4	35/3		100	4054	9.3	1.3	8.0			7.0			9.3	
35/3	36/1		100	3041	7.0	1.0	6.0			12.0	1.0	1.0	7.0	
36/1	36/2		100	1075	2.5	0.5	2.0			3.0		0.2	2.5	
36/2	36/4		100	2100	4.8				2.0				0.5	
36/4	36/5		100	1333	3.1			8.0	2.0	17.0				
36/5	37/3		100	3167	7.3	3.0				7.0			3.0	
37/3	37/4	 	100	1250	2.9	0.5							0.5	
37/4	37/5	50	100	1050	2.4		2.0	1.0		3.0			2.4	
37/5	38/1		100	1089	2.5	1.0	0.5	2.0		4.0	2.0		1.5	
38/1	38/3		100	2233	5.1	1.0	2.5			4.0			5.0	
38/3	38/5		100	1908	4.4	2.0	2.4			3.0		0.2	4.4	
38/5	39/1		100	1700	3.9				34.0				3.0	
39/1	39/3		100	2293	5.3		2.5						4.0	

26780020

 NRS Name:
 Carlos Mora
 Contractor Name

 DATE:
 9/9/2016

UNNING TO	TAL		208,563.3	493.5	222.4	199.8	55.0	163.0	709.0	384.0	25.2	438.8	5.0
4/1	4/4	100	2716	6.2	5.2	1.0		7	12.0	1 = 1	0.3	6.2	
3/4	4/1	300	2800	19.3	10.0		5.0		6.0			10.0	
3/2	3/4	100	2205	5.1				45.0				1.0	
2/5	3/2	100	1935	4.4	4.4				10.0	-	8.0	4.4	
2/2	2/5	100	2640	6.1	4.5	1,6			12.0		0.7	6.1	
1/11	2/2	100	2357	5.4	2.5	2.0		-	3.0	1	0.3	5.0	
39/3	39/5	100	1693	3.9				8.0	1		0.1	2.0	

	Loca	ATION			MEASURES		B1 C,L&S	B2 Mowing	B4 Chipping	B5a Urban Work	B5b Side Limb	B6 DT/CT Trees	C1: Access Road	B3a: Follow up spray	C2: Structure Sites
STR NO.	FROM	STR NO.	TO	Width	Length	Acres	Acres	Acres	Hours	Hours	Trees	Trees	Miles	Acres	Each
PRIOR PA	GE RUI	NNING TO	TAL		208,563.3	493.5	222.4	199.8	55.0	163.0	709.0	384.0	25.2	438.8	5.0
4/4		5/1		100	1642	3.8	1.5	2.3			4.0		0.2	3.8	
5/1		5/4		100	3451	7.9	1,5	6,4		-	2.0	7	0.1	7.9	
5/4		5/5		100	778	1.8	0.5	1.3		1	6.0	1	0.1	1.8	
5/5		5/5	258	100	258	0.6	0.6					15.0		0.6	
5/5	258	5/5	1171	150	913	3.1	2	2.0			5.0			3.1	-

NRS Name: Carlos Mora Contractor Name

DATE: 9/9/2016

5/5	1171	6/1		100	722	1.7	1.7				7.0			1.7	
6/1		6/3	'n	100	2315	5.3	2.0	1,0			4.0	1	0.2	3.5	
6/3	Ц	6/4	200	100	1687	3.9	2.0	0.5	10.0	18.0		1.0	1.0	3.9	
6/4	200	7/1		100	2040	4.7				20.0			0,2	1.6	
7/1		7/5		100	300	0.7				10.0				0.7	1.0
7/5		8/1		100	502	1.2		1.2			3.0			1.2	1
8/1		8/5		100	1945	4.5	1.0	3.5			2.0	1.0	-	4.5	14
SRNP		1/3		100	1190	2.7	2.7				4.0	1		2.7	
1/3		1/4	387	125	1217	3.5	3,5				6.0	2.0	0.2	3.5	
1/4	387	1/4	1483	175	1096	4.4	4.4	_ ==)	8.0		1	4.4	
1/4	1483	5/1	. =	125	440	1.3	1.0	0.3		1	3.0		- 1.1	1.3	
1/5		2/2		125	1985	5.7	1.5	2.5		1 1	8.0		0.1	5.7	
2/2		2/5	1	125	3025	8.7	5.0	3.7		-	15.0	1.0	1.2	8.7	
2/5		3/1	-	125	1198	3.4	3.0						0,2	3,4	-
3/1		3/4		125	3236	9.3	4.0	3.0				15.0	0.4	9.3	

NRS Na	ne:	Ca	ırlos Mo	ra						Contrac	tor Name				
DATE:		9/9/2	2016												
3/4		4/1		125	2115	6.1	2.0	3.0			2.0		0.4	6.1	
4/1		4/3		125	2291	6.6	2.0	4.6			10.0		0.3	6.6	
RUNNING	ΤΟΤΑΙ				242,909.3	584.2	262.3	235.1	65.0	211.0	798.0	419.0	30.9	524.8	6.0

	LOCA	ATION			MEASURES		B1 C,L&S	B2 Mowing	B4 Chipping	B5a Urban Work	B5b Side Limb	B6 DT/CT Trees	C1: Access Road	B3a: Follow up spray	C2: Structure Sites
STR. NO.	FROM	STR. NO.	то	Width	Length	Acres	Acres	Acres	Hours	Hours	Trees	Trees	Miles	Acres	Each
PRIOR PA	AGE RUN	NNING TO	TAL		242,909.3	584.2	262.3	235.1	65.0	211.0	798.0	419.0	30.9	524.8	6.0
4/3		5/1		125	2274	6.5	2.0	4.5			7.0		0.2	6.5	
5/1		5/2		125	910	2.6		2.0			3.0			2.6	
5/2		6/1		125	4330	12.4	3.0	5.0			3.0		0.3	12.0	
6/1		6/3		125	2094	6.0	2.0	4.0			3.0	1.0	0.1	6.0	
6/3		6/5		125	2066	5.9	1.0	3.0			2.0		0.4	5.9	
6/5		7/1		125	1730	5.0	1.0	1.0					0.1	5.0	1.0
FOSTA	1/1	1/4		125	879	2.5		2.5			8.0			2.5	
1/4		1/6		100	2546	5.8	4.0	1.8			3.0		0.5	5.8	
1/6		1/7		100	1583	3.6	3.0	0.6			4.0		0.1	3.6	
1/7		2/2		100	2017	4.6	4.0	0.6			2.0		0.3	4.6	
2/2		2/3		100	1075	2.5	2.5				8.0		0.2	2.5	
2/3		2/5		100	1600	3.7	1.5	2.0			4.0			3.7	

26780020 BPA-2021-00324-F0380

NRS Name: Carlos Mora **Contractor Name** DATE: 9/9/2016 3.2 3/1 100 3.2 2/5 1392 3.2 2.0 0.4 7.4 100 3223 5.4 2.0 15.0 2.7 7.4 3/4 3/4 4/1 100 2015 4.6 2.5 2.1 7.0 1.0 0.1 4.6 4/1 4/3 100 3.0 10.0 0.1 1310 1.0 2.0 3.0 4.0 2.0 4/3 DAM 100 1700 3.9 3.0 0.9 4.0 3.9 7/1 120 7/2 125 219 0.6 0.6 3.0 0.6 8/1 125 5091 14.6 9.0 3.0 20.0 75.0 1.2 14.6 7/2 8/1 8/3 125 2200 6.3 5.3 1.0 5.0 0.5 6.3 3.9 3.0 3.0 3.9 8/3 8/4 400 125 1350 0.9 1.7 8/4 400 8/4 900 150 500 1.7 8.0 1.0 0.3 1.7

	LOCATION MEASURES TR. NO. FROM STR. NO. TO Width Length Acres						B1 C,L&S	B2 Mowing	B4 Chipping	B5a Urban Work	B5b Side Limb	B6 DT/CT Trees	C1: Access Road	B3a: Follow up spray	C2: Structure Sites
STR. NO.						Acres	Acres	Acres	Hours	Hours	Trees	Trees	Miles	Acres	Each
RIOR PA						694.7	320.4	274.6	69.0	211.0	922.0	499.0	38.4	634,7	7.0
8/4	900	9/1		125	500	1.4		1.4			2.0			1.4	
9/1							1.0	8.0			5.0		0.7	10.0	
9/5		10/1		125	1197	3.4	3.0				2.0		0.1	3.4	

274.6

69.0

211.0

922.0

499.0

38.4

634.7

7.0

285,013.3

694.7

320.4

RUNNING TOTAL

NRS Name: Carlos Mora Contractor Name

DATE: 9/9/2016

ATE:		3/3/	2016	==											
10/1	200	10/3		125	1902	5.5	1.0	4.0			3.0		1.0	5.5	
10/3		10/5	300	125	2246	6.4	2.0				3.0			3.0	
10/5	300	11/1	-100	250	1992	1.5	7.7			9.0				1.5	
11/1	-100	11/3		125	2200	6.3	1.3	5.0					0.2	6.3	
11/3		12/1		125	1300	3.7	2.0	1.7			3.0			3,7	
12/1		12/3		125	2025	5.8		3.5						3.5	
12/3		13/1		125	3729	10.7	2.0	1,0			6.0	1.0		9.0	
13/1		13/5		125	4220	12.1	1.0	1.0		JE #		131	0.2	3.0	2.0
13/5		14/4		125	3684	10.6	3.0	4.0			5,0		0.2	10.6	
14/4		14/6		125	1952	5.6	2.0							1.5	1.0
14/6		15/2		125	2213	6.4	0.5	0.5						0.5	
15/2	1 3	15/4		125	2845	8.2	6.0	2.2			4.0	-	0.1	8.2	
15/4		16/2	-	125	2090	6.0	2.0	L I					0.1	2.0	
16/2		16/3	600	125	1315	3.8		3.8						3.8	
16/4		17/1		125	1835	5.3	2.0							4.0	
17/1		17/3		125	1984	5.7	1.0		1.0		3.0			1.0	3.0
17/3	13	18/2	1 1	125	4089	11:7	2.0	9.0			8.0	- 1	0.2	11.7	
18/2		19/3		125	6107	17.5				25.0				10.0	

NRS Na	me:	arlos M o 2016	ora	Contractor Name										
Misc.						25.0	20.0	10.0	10.0	100.0	150.0	5.0	25.0	
RUNNING	TOTAL			338,615.3	844.3	377.2	339.7	80.0	255.0	1,066.0	650.0	46.2	763.3	13.0

BPA-2021-00324-F0383 26780020

CONTROL PRESCRIPTION
(REMARKS)

26780020 BPA-2021-00324-F0384

Clear structures of all vegetation. Cut cottonwood just AHOL of 1/2 right side. Willamette National Forest Land, refer to mitigation page.

Mow scotch broom and invasive. Willamette National Forest Land, refer to mitigation page.

Remove Tall firs, cotton woods, and other Hardwoods in canyon. CLS on both sides of rd. x-in for site visual. 1/3 Unnamed creek. Willamette National Forest Land, refer to mitigation page.

Side limb all trees within 35 ft. of clearance (this pertains to the entire project on SL). 1/5

Cougar creek. Willamette National Forest Land, refer to mitigation page.

Willamette National Forest Land, refer to mitigation page.

Cut DT, Rights acquired. Willamette National Forest Land, refer to mitigation page.

Willamette National Forest Land, refer to mitigation page.

Spray to kill all unwanted vegetation. Willamette National Forest Land, refer to mitigation page.

ROW width varies, see plan and profile. Work acreage should not exceed what's allocated. 3/3 S. Fork McKenzie River, T&E-YES. Willamette National Forest Land, refer to mitigation page. 3/3 +895' - 3/4 Army Corps of Engineers.

Mow, side limb left-right, (Higher). Cut DT at 4/1, Rights acquired. Willamette National Forest Land, refer to mitigation page.

Mow acres estimate only, side limb. 4/3 & 4/4 Unnamed creeks. 1 DT leaning right side mid span 4/4. Clear slash blocking access to 4/6. Willamette National Forest Land, refer to mitigation page.

Mow, side limb left-right, (Higher). 5/2 unnamed creek. Cut DT at 5/1, Rights acquired.
Willamette National Forest Land, refer to mitigation page.

heavy scotch broom, mow ROW. 5/3, 5/4 Unnamed creeks. 5/4 Unnamed water hole. 5/5
Unnamed swamp. 1 DT AHOL of 5/3 left. 1 DT BOL left side 250' 5/5. 1 DT right side 365'
AHOL 5/5. Willamette National Forest Land, refer to mitigation page.

26780020

Blue River Tap 1/1,1/2,1/3,1/4,to sub CLS, stump treat, and mow. chip rd. X-in, Side limb, top at river x-in if needed. DT BOL of 1/4 between river and HWY, rights acquired.

1/1-1/3Willamette National Forest Land, refer to mitigation page.

Acres are estimates and subject to change. May be lees then cut sheet states, check side limb, Heavy scotch broom and low clearance in areas. Clear access to 6/3. CLS 7/2 & 7/3. Cut +- 15 DTS in this section, rights acquired. Willamette National Forest Land, refer to mitigation page.

Some CLS due to swamp. Willamette National Forest Land, refer to mitigation page.

CLS/Mow, leaning hardwoods, top or remove 8/1 AHOL. Painted DT BOL 8/1 right, rights acquired. Willamette National Forest Land, refer to mitigation page.

CLS/Mow, check side limb , Mow acres estimate. 9/1-9/3 Unnamed creeks. 8/2-8/5 Willamette National Forest Land, refer to mitigation page.

9/4 Unnamed creek.

Chip at road x-in, side limb near boat landing, check hill for clearance-tall firs, 10/1
McKenzie River, T&E-YES

Mow / lots of Scotch broom, AR is steep at bottom but has rock. 10/2 Unnamed creek.

Reclaim AR to 10/2 heavy scotch broom. Clear structure and ROW of Scotch Broom: very thick, no visibility between STRs.

CLS, old Painted DT's next to rd. 10/4 AHOL right, Painted DT's thru other spans too.
Contact COTR prior to cutting, check clearance in canyons, clear for sight distance around 10/6 etc. 10/6&11/3 Unnamed creeks, 10/6-10/6+550' Drinking water Sup.

Unnamed creeks in all spans. 11/6-11/8+150' Drinking water Sup.

CLS / clear for sight distance. CLS mid-span at sag point volunteers & Scotch Broom.

Treat stumps. SL 3 trees mid-span on berm.

Heavy scotch broom and berry bushes / low conductor to ground clearance in some spans.

Trees are for canyon, must achieve at least 50' of clearance. Top if necessary. 13/1 &13/3 Unnamed creeks.

Trees are for canyon, must achieve at least 50' of clearance. Top if necessary.

mow low conductor to ground clearance, Heavy Scotch Broom. 13/4 -400' to 13/5 +450' BLM Land, refer to mitigation page.

CLS Span. 13/6 Unnamed creek.

Skip X-mas tree farm. Contact Gustine if work needed.

chip , side limb next to gate, check tree agreement-if no agreement reclaim left side to 14/4 chip small firs/ Cut for site distance AHOL 14/4 10 CTs mid-span 14/3.

Hwy and McKenzie river X-Ing, chip debris on goodpasture rd. 14/5 McKenzie River, T&E-YES. Remove ~15 hardwood trees mid span that violate 50' at max sag, clear and spray STR 14/5 of scotch broom for improved visibility. Spotted Owl Critical Habitat Refer to mitigation page. BLM Land, refer to mitigation page.

Low conductor to ground clearance thru spans, Mow / CLS, Side limb. Check with COTR before cutting DT AHOL of 13/3. 15/2, 15/3 & 15/5 Unnamed creek. Spotted Owl Critical Habitat Refer to mitigation page. Spotted Owl Critical Habitat Refer to mitigation page.

BLM Land, refer to mitigation page.

Mowing heavy scotch broom and re-sprouts / CLS draws, Side limb. 15/9, 16/2 & 16/5
Unnamed creeks. Spotted Owl Critical Habitat Refer to mitigation page. BLM Land, refer
to mitigation page.

Hardwoods in canyon underline, Chip at rd. x-in, CLS / Mow. 16/7 & 16/9 Unnamed creeks. Most trees are for canyons. Marked DT at BOL of 16/8 and BOL of 16/10, contact COTR before cutting. Spotted Owl Critical Habitat Refer to mitigation page. BLM Land, refer to mitigation page.

17/2, 17/3, 17/5, & 17/7 Unnamed creeks. 17/2-17/3+300' Drinking water Sup. No Herbicides. Spotted Owl Critical Habitat Refer to mitigation page. 17/5 +80' - 17/9 +165' BLM Land, refer to mitigation page.

26780020 BPA-2021-00324-F0387

Some areas not accessible at creation of cut sheet. Estimates only, check side limb AR spurs need cut out. Cut a total of 4 marked DTs at 18/3 BOL and 18/5 BOL, rights acquired. 18/1 Martin creek, T&E-YES. 18/8 & 19/1 Unnamed creeks, 18/1-18/1+1507' Drinking water Sup. No Herbicides. 18/8 - 19/1 BLM Land, refer to mitigation page.

CLS Regardless of clearance. DT just AHOL of 19/3.Check with COTR before cutting painted DT's, 19/3 & 19/5 Unnamed creeks, 19/1 - 19/5 +60' BLM Land, refer to mitigation page,

CLS / Mow Some skip areas, AR is over grown. Clear fence rows. Trees are for canyon - cut as necessary.19/7, 20/2 & 20/5 Unnamed creeks.

CLS acres are estimates, AR from 20/5 AHOL over grown Check with COTR before cutting painted DT's at 20/5, 21/2 and 21/4. 21/2 +330'-21/3 Tree & Brush agreement - Jerry Stauber. 20/7 & 21/4 Unnamed creeks. 20/5-20/5+95' Drinking water Sup. No Herbicides.

Skip X-mas tree farm, check for compliance. Spray what's necessary.

CLS brush patches between x-mas tree fields, check for compliance. Unnamed creek.

CLS patches of misc. hardwoods. Skip x-mas tree farm, check for compliance. Cut and chip DT at 21/9 BOL. Unnamed creek.

CONTROL PRESCRIPTION

(REMARKS)

CLS Patches / check side limb (side limb higher), x-mas tree farm check for compliance.

22/1 Unnamed creek.

CLS patches of misc. hardwoods, Side limb. 22/2 & 22/3 Unnamed creeks. 22/2-22/3
Drinking water Sup. No Herbicides.

Skip X-mas tree farm, check for compliance

CLS / skip x-mas tree farm, check for compliance. Unnamed creek.

CLS spans, cut DT 22/6. 22/6 Trout Creek, T&E-YES.

80' or greater clearance at creek, remove taller firs and check hardwoods top if needed, CLS Skip X-mas tree farm fields, check for compliance. 23/4 Unnamed creek.

Mow and cut 2 DT's BOL of 23/8

23/6-24/3 Christmas Tree Agreement - Whitewater Ranch. Skip x-mas trees, check for compliance, 23/8 Unnamed creek.

Skip x-mas trees, check for compliance , CLS patch mid span 24/2, side limb higher if necessary. 24/2 & 24/3 Unnamed creeks.

CLS, skip X-mas trees (check for compliance) side limb higher if necessary

Side limb, CLS spans lots of maple re-sprouts, stump treat. Cut DT 24/5 BOL. 24/4, 24/5, 24/7, & 24/8 Unnamed creeks.

lots of scotch broom and re-sprouts

lots of scotch broom and re-sprouts

Front yards, ornamentals etc. Notify COTR in advance as he will initiate all of the landowner communications in this area. All work necessary will be conducted by the hour. Will need bucket truck, chipper, etc.25/8 Unnamed creek, T&E-YES.

26/8 unnamed creek.

CLS/mow all regardless of clearance. Low ground to conductor clearance...

chip debris near rd./river x-in. 27/6 McKenzie River, T&E-YES.

Skip-Field. 27/7+350' Water hole, no herbicides.

Cut and chip CT AHOL 27/8 right side. 2nd hour is allocated if owner requests stump grinding.

28/1 Unnamed creek.

CLS regardless of clearance. 28/3 Holden creek, T&E-YES:

CLS regardless of clearance. 50 feet extra width. 20 C-Trees are only if found within the extra width. 28/3 +700'-28/4 + 705' Vegetation Agreement, Contact COTR prior to any work. CLS regardless of clearance. CLS regardless of clearance. Scattered patches of black berry and small fir trees throughout span. Scattered patches of black berry and small fir trees throughout span. 29/1 & 29/2 Unnamed creeks. CLS just BOL of 29/3. CLS regardless of clearance. 29/4 & 29/5 Unnamed creeks.

CLS regardless of clearance. Trees are for canyons and are estimates. Cut to achieve at least 50' clearance. 31/2 & 31/3 unnamed creeks.

25 feet extra width. 10 C-Trees are only if found within the extra width.

31/3 -490' - 31/4 +665 Vegetation Agreement.

Notify owner and see if we can remove all veg around pond. Unnamed creek.

Small fir trees throughout. Notify COTR prior to cutting.

32/2 +335' - 32/4 BLM Land, refer to mitigation page.

CLS regardless of clearance. Cut more trees on both sides of the canyon. Also cut canyon trees to achieve at least 50' of clearance at max sag (top if necessary). One Danger tree just AHOL of 32/4, Notify COTR prior to cutting.32/4 Unnamed creek.

BLM Land, refer to mitigation page.

There's additional ROW width in span 33/2 (see plan & profile). Additional CLS acres are accounted for any tree/brush needed to be remove here. One Danger tree BOL of 33/3, Notify COTR prior to cutting.33/2 & 34/1 unnamed creeks. 33/2 - 33/2 +1433' BLM Land, refer to mitigation page.

CONTROL PRESCRIPTION (REMARKS)

Notify owner at 34/1 prior to any work just to let him know. Also Notify owner at 34/2 BOL, he has an agreement for vegetation around pump house. Clear str. 34/4 34/4, 34/5, & 35/1 Unnamed creeks. One Danger tree BOL of 35/4, Notify COTR prior to cutting.. 35/4 unnamed creeks. Skip-field. Notify owner ((b)(6)) if he would like assistance with spraying noxious weeds. 2 hours are allocated to remove and chip all cedars along the fence line (36/2) within the ROW. Unnamed creeks, 2 hours are for property AHOL of 36/4. SL and chip all conifers. Scattered brush throughout, CLS all necessary (fences, roads, creeks, etc.). 37/1 Camp creek, T&E-YES. Skip-field. CLS near 37/3 and fences. Unnamed creeks. Notify owners prior. DT AHOL 37/5, CT BOL 38/1. 37/5, 38/1, & 38/3 Unnamed creeks. Notify COTR prior to entering, 37/5, 38/1, & 38/3 Unnamed creeks. CLS (chip if necessary) tall oaks in 38/5 mid span. Contact land owner as we need to remove all incompatible vegetation. Replacements are an option, contact COTR. Spray is by the acre. 38/5 & 39/1 Unnamed creeks. 39/1 -260' - 39/1 -30' Vegetation Agreement Scattered patches of black berry. Acres allocated should not exceed. Unnamed creek.

END of Cougar-Thurston. Remove all incompatible species, including noxious weeds.

START of Thurston-McKenzie

Mow and CLS all regardless of clearance.

Contractor must attempt to CLS (clear) all regardless of clearance.

All work required is by the hour. Spray is by the acre. CLS, Mow, SL, Chip, Etc. Notify COTR prior as owner will need to be notified. There may be several removals.

CLS ALL. Extra ROW width, refer to plan and profile for exact width and locations. Stump treat. Mohawk River, T&E-YES.

CLS all regardless of clearance. Keep stump treating.4/3 Unnamed creek.

CONTROL PRESCRIPTION

(REMARKS)

CLS and Mow ALL regardless of clearance.

5/1, 5/2, & 5/5 Unnamed creeks.

The Nature Conservancy-DO NOT enter here. Consult with COTR first.

The Nature Conservancy-DO NOT enter here. Consult with COTR first. DT's at 5/5, notify COTR prior.

The Nature Conservancy-DO NOT enter here, Consult with COTR first,

The Nature Conservancy-DO NOT enter here, Consult with COTR first,

The Nature Conservancy-DO NOT enter here. Consult with COTR first. Skip fields, tree removals 6/2 AHOL is by the acre, cut to achieve at least 50' clearance at max sag. 6/1 & 6/2 Unnamed creeks.

((b)(6)). Do not enter here, consult with COTR first. Owner, contractor and COTR will meet on site to coordinate all work necessary. Access road is only 14' wide. Quantities are ONLY estimates. Unnamed creeks. 6/3 +485' - 6/4 +515' Vegetation Agreement.

All work needed here will be done by the hour. COTR will need to be notified prior. Extra width in a section (see plan and profile). Stump treat. 6/4 McKenzie River, T&E-YES.

Consult with COTR first (need to contact City of Springfield). Industrial and new development. Cut and chip all species that can exceeds 10' in height at maturity.

Reclaim access road! Mow and spray to kill all veg.

END of Thurston-McKenzie. Reclaim access road! Mow and spray to kill all veg. DT midspan of 8/2

START of Green Peter-Lebanon. Stump treat throughout all project. GRNP - 1/4 Army Corps of Engineers.

CLS and spray to kill all vegetation. 2 DT's, one just AHOL of 1/3, other just BOL of 1/4

Cut all regardless of clearance.

Cut DT AHOL of 2/2 right side. Rights secured. 2/2 Big Alder creek.

Cut all hardwoods in creek at 3/2. Top all conifers.3/2 Unnamed creek.

3/4 Coal creek.

4/1 Lewis creek, 4/2 Unnamed creek,

Cut and mow all regardless of clearance. 4/3 Unnamed creek. CLS and Mowing should not exceed what is allocated, not all requires CLS or mowing. Spray all. Lots of small fir trees throughout. CLS and Mow. Stump treat what's necessary. Cut DT 6/2 mid-span, rights aquired.6/1 Fall creek and spring. 6/4 Unnamed creek. Clear structure 6/6. Spray. START Foster Tap CLS all regardless of clearance. Cut all brush and trees AHOL of 1/4, top what's necessary. All under CLS acres. Cut all regardless of clearance.

	Cut all regardless of clearance.
	Cut DT BOL of 3/5, rights acquired.
END Foster	Tap. DT's BOL of 4/4, notify COTR prior to cutting, Rights NOT yet acquired. Army Corps or Engineers land.
	Start back on GRPT-LEBA
	f 7/3, rights acquired. All other trees are for the removal of canyons, achieve at least 50' clearance.7/3 McDowell creek, 7/4 Unnamed creek.
	Cut all regardless of clearance. 8/1 Unnamed creek.
	Cut all regardless of clearance.
Vider width (see	plan & profile). Cut DT at 8/4 +850' AHOL, rights acquired. 8/4 Bill cree

CONTROL PRESCRIPTION (REMARKS) Minimal mowing (light). Should not exceed acres allocated,

Scattered brush throughout. Should not exceed acres allocated. CLS all from 10/5 to main road (Upper Berlin Dr.)

Wider width (see plan & profile). Private property, scattered brush work done by the hour.

Cut all incompatible vegetation. 10/5 Unnamed creek.

Cut all regardless of clearance. 11/3 Mint Creek.

Scattered brush throughout, Should not exceed acres allocated. 12/2 Unnamed creek.

Scattered brush throughout. CLS regardless of clearance. CLS & Mowing shall not exceed what's allocated. Spray ALL. Cut DT BOL of 12/6, rights acquired. 12/5 Unnamed creek.

Scattered brush throughout, CLS & Mowing shall not exceed what's allocated, 13/3
Unnamed creek.

Scattered brush throughout. CLS regardless of clearance, CLS & Mowing shall not exceed what's allocated. Spray ALL.14/3 Unnamed creeks.

14/4 Unnamed creeks.

Skip-Golf course.

15/3 & 15/4 Unnamed creeks.

Scattered brush throughout.

16/3 unnamed creeks.

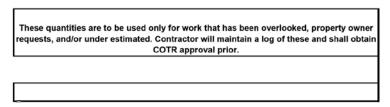
Scattered brush throughout.

17/3 First creek. 17/5 Unnamed creek.

Residential and farming area. All work necessary will be done by the hour. 18/3 So.

Santiam River, T&E-YES, END GRPT-LEBA

26780020



26780020 BPA-2021-00324-F0398

MITGATIONS

RIPARIAN and EFH Areas: Where ESA-listed anadromous fish (Salmon and Steelhead) are known to exist, spawn, and migrate, etc., in bodies of water (including connected ponds and wetlands):

- 1. Only spot and basal treatment with Triclopyr TEA (Garlon 3A/Tahoe 3A) will be used within a 100 foot buffer up to one yard of the waters edge/high water mark.
- 2. Selectively remove vegetation in riparian zones to include only those that are within 50 feet of the conductor at maximum sag.
- 3. Trees will be topped where shrubs are not present to provide shade and a silt buffer.
- 4. No ground disturbing vegetation management methods will be implemented near the resource (100 FEET). Minimize the risk for soil erosion and sedimentation to the water.

BLM lands within 122 m (400 ft.) of a listed stream: No herbicide treatments at this time on BLM Lands. (08/10). Manual methods include hand tools and chainsaws. Mechanical methods include rubber-tracked machine mowers (front and/or side-mount). No mechanical methods within 100 feet of streams except for tower sites and access roads. Mechanical operations may be limited to periods of minimum soil moisture levels.

will be communicated and coordinated prior. Where no herbicide treatment allowed, the following methods will be applied: Manual methods include hand tools and chainsaws. Mechanical methods include rubber-tracked machine mowers (front and/or side-mount). No mechanical methods within 100 feet of streams except for tower sites and access roads. Mechanical operations may be limited to periods of minimum soil moisture levels.

and broadcast-foliar herbicide applications. Available: all manual treatments, except grazing. Herbicides: Only glyphosate formulations approved for wetlands, imazapyr (Escort), triclopyr (Garlon 3A) and other herbicides that are approved for wetlands may be prescribed for cut-stump, basal-stem, stem-injection, and spot/localized treatments. Broadcast treatment may be used only when more than 35 ft. from surface water.

<u>WETLANDS on BLM and F.S. lands:</u> Available: all manual and some mechanical treatments. Manual: Hand tools and chainsaws. Mechanical: None, within 25 feet of wetlands, including access roads and tower sites. No herbicide treatments at this time on BLM Lands. (8/10)

Northern Spotted Owl: Where Northern Spotted Owl sightings or nests are shown to occur within ¼ mile of the project: 1. During the breeding season from March 1st through July 15th, suspend all work activities within ¼ mile of any known occupied nest or documented sighting area. 2. No trees with suitable nesting characteristics will be removed during the project. If removal is necessary, any tree that may be considered suitable nesting habitat will be surveyed and under go consultation prior to removal. Late breeding season from July 16th through September 30th, there will be a 2 hour dusk/dawn restrictions. Ares affected: Cougar-Thurston from 14/5 through 18/1.

BULL TROUT CRITICAL HABITAT:

- 1. Only spot and basal treatment with Triclopyr TEA (Garlon 3A/Tahoe 3A) will be used within a 100 foot buffer up to one yard of the waters edge/high water mark.
- 2. Selectively remove vegetation in riparian zones to include only those that are within 50 feet of the conductor at maximum sag.
- 3. Trees will be topped where shrubs are not present to provide shade and a silt buffer.
- 4. For slopes under 20% mechanical mowing vegetation management methods will be implemented within 35 feet (10.7 Meters) of the resource. For slopes over 20% hand-cutting only.

STEEP SLOPES: BPA fee-owned, State, or private lands where a steep slope or visual resources precludes mechanical treatments. Available: all manual treatments; all herbicide treatments except for cut-stubble treatment following a mechanical treatment. Herbicides: glyphosate, triclopyr (Garlon 3A and 4), aminopyralid, imazapyr, dicamba may be prescribed for cut-stump, stem-injection, and basal-stem treatments. In addition to the above herbicides, imazapyr and aminopyralid can be used spot/localized and broadcast treatments. 2, 4-d amine can be added to the list to control noxious weed species.

STEEP SLOPES, BLM lands: No mechanical treatments except for tower sites and access roads. No Herbicide Treatments at this time on BLM Lands. (08/10). Manual: Hand tools and chainsaws. Mechanical: None, except for Access Roads and Tower sites. Tractor operations may be limited to periods of minimum soil moisture levels.

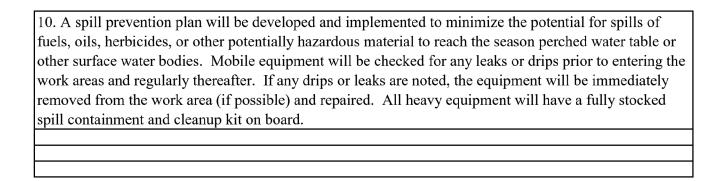
SPANNED CANYONS: Defined as any areas in the corridor with greater than 150 ft. of vertical distance between the ground surface and transmission lines. Areas need to be checked for tall growing trees to make sure line is safe for operation and comply with federal regulations. Tree removal and vegetation management is now periodically required where trees could encroach into the transmission line clearance zone. In certain occasions, trees will be individually cut so that the end result will be a minimum of 50 feet of line clearance at the maximum sag of the line and vegetation.

In areas were the conductor clearance is from 75 feet to 150 feet tall growing trees will be controlled in the following manner:

- 1. All conifers will be controlled.
- 2. Hardwood trees over 10 feet tall will be cut for clearance and treated.
- 3. No Herbicide on BLM Lands.

THREATENED OR ENDANGERED (T & E) SPECIES AND/OR CRITICAL HABITAT:

- 1. No work will be done within critical habitat locations. Work will consist of removal of all species that compete with the listed species present. This includes removal of all tall-growing species, noxious weeds, and any other species not typical of upland savannah habitat. Methods include hand-cutting and chipping of debris, mechanical mowing, and spot herbicide applications.
- 2. All debris generated will be removed off-site.
- 3. All work will occur between October 1 and March 1 to avoid disturbance during flowering/flight seasons. Work will also be coordinated to happen during the driest times of the season to reduce compaction and impacts to the surface vegetation.
- 4. A monitor will be present for all vegetation management work plant siting locations and designated critical habitat to ensure that impact avoidance and minimization measure are followed and disturbance to sensitive species is minimized.
- 5. When possible, equipment and vehicles used for vegetation management will have rubber track tires to reduce ground disturbance and soil compaction.
- 6. Ground disturbance will be minimized to prevent expansion of false brome, scotch broom, knapweed, and other noxious weed populations.
- 7. All equipment will be cleaned prior to entering the ROW to reduce the potential spread or introduction of noxious weeds or other exotic species. This will be closely monitored.
- 8. Erosion and sedimentation control measures will be developed and implemented for all projects requiring vegetation removal. The BMP's in this document will be used to control sediments from all vegetation-disturbing activities.
- 9. No fuel trucks or refueling will be located or performed within 200 feet of any rivers, streams, or creeks. When not in use equipment will be stored outside the designated critical habitat in a staging area.



26780020 BPA-2021-00324-F0401

		VW-201	19-00187 Cut Sheet	Page: 1 of 151		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM CUGR-THUR-1	
Comment						

Unit Code	Unit Description	Count	Acres	Langth Feet
ACSRD	Access Road Maintenance	0	0	130764
CT_AREA	Cut Corridor Tree (Area)	47	0	0
CT_POINT	Cut Corridor Tree (Specific)	1	0	0
DT_POINT	Cut Danger Tree (Specific)	96	0	0
DT	Danger Tree	11	0	0
н	Herbicide	0	362,29	0
as	Manual CL5	o	265.78	0
MOW	Mow	0	146.72	0
SL_AREA	Side Limb (Area)	1486	0	0
SL_POINT	Side Limb (Point)	38	0	0
BUFFR	Spray Buffer	0	4.93	0
STRUCT_SITE	Structure Site	8	o	0

		VW-201	19-00187 Cut Sheet	Page: 2 of 151		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM CUGR-THUR-1	
Comment						

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	0/2	1/1	44.1301961 -1.05.0459223		Na Work		2.1		13					
Cougar-Thurston No 1	1/1	1/2	(ADDIGME)		No Work									
lin the National Security (1/2	1/3	44.1000004 +122.31887		Mow			0.8	J.		No Resource			
			+4,75000V		Herbicide			0.8	1-		No Resource			
		Y	44,1498951 -122,316999F		Side Limb (Area)		4				No Resource			
			44.1480754 ;-128.3176965		Side Limb (Area)		4				No Resource			
Cougas Thurston No I	1/2	1/3	+6.130798 -(32.34/538#		Manual CLS			1.05			No Resource			
			+4.7336F		Herbicide			1.03			No Resource			
-	1/3	1/4												
											TE:			
				ī										
											177			

		VW-201	19-00187 Cut Sheet	Page: 3 of 151		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Wark Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1	
Comment						

Op Ine Name	From Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
		-12.39035		Side Limb (Point)				17					
		enterior	Ш	Cut Dumger Tree (Specific)	Ossipha For Higher III danie Mantonnya								
		*6.76.002	H	Cui Sanger Tree (Specific)	Destails and								
	Н		H										
		-(E3)(O3		Side Limb (Area)						1 = 1			
			H										
													-

		VW-201	19-00187 Cut Sheet	Page: 4 of 151		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1	
Comment						

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-1 = 2301778		Mow		-	0.3	-		No Resource			
			#LINESETS		Manual CLS			1.33			No Resource	11		
			+4.16 mires		Herbloide			1.68			No Resource			
			+4,1504000 -(22.5)62009		Spray Buffer			0.31			No Resource			
							ţ.				No Resource		Maple	
				Fall-into			t)				17. 1		DT-BLRIT-CUTH-1-1/3, H103,	
													DBH-21, Fim+43, AHOL 440	
													, LS, OF ROW 65, DEAD TREE.	
											1=1		Contact NRS before removal.	
				Fall-into			1				IEI		OT-BLRIT-CUTH-1-1/3. H106,	
				ĪĪ						-1			DBH-21; Fim+10, AHOL 410	
									Ī		17:		. LS. OH ROW BS. DEAD TREE	
													Contact NRS before removal.	

		VW-201	19-00187 Cut Sheet	Page: 5 of 151		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1	
Comment						

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
							4				No Resource			
Cougar-Thurston No 1	1/3	1/4	- ADICHEDINE		Manual CLS			0.2			No Resource		U.S. Forest Service-1/1-7/4.	
			+13089 +13089		Herbicide			0.2			No Resource			
			europet essensi		Manual CLS			0.58			No Resource		CLS 300' BOL from 1/4	
			- intervals representation		Herbicida			0.66			No Resource			
			ections:	Grow-Into	Cial Corridor Tree (Aura)		15						AHOL 50-250; remove corallers.	
													on right side. Achieve 50'	
													clearance at max sag in	
													remainder of span, Estimates.	
			++ (100004 -1112.044-07)		Side Limb (Area)		3				No Resource			
	П													
			- 1											

		VW-201	19-00187 Cut Sheet		Page: 6 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
	1/4	1/5	-1 III 320645	Fall-into	Cut Danger Tree (Specific)	Orașim (n. 1990) de mest Austriany	ŧ						DT-BLRIT-CUTH-1-1/4. H106,	
-												1.7	DBH-25, Fim+16, AHOL 65	
										-			. LS, Off ROW 95. Top dead.	
													Contact NRS before removal.	
		T	44.1525558 -122.3203760	-	Mow			0.01			No Resource			
			-122 200ED)		Herbicide			0.01			No Resource			
Cougar Thurson No I	1/4	1/5	+6.3979/67# +6.3979/67#		Side Limb (Area)		4				No Resource			
			(ACCEPTANCE)		Manual CLS			0.69			No Resource			
			-Inches		Herbicide			0.69			No Resource			
			(man		Side Limb (Area)		3				No Resource			

		VW-2019-00187 Cut Sheet								
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM CUGR-THUR-1					
Comment			,							

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1 1	1/5	1/6	48.7417307 -125.5844676		Side Limb (Area)		16				No Resource		Estimates	
			48.3416016 -10/3448/38		Side Limb (Area)		12				No Resource		Estimates	
			+4.3418138 +129.364462		Manual CLS			3.02			No Resource		CLS entire ROW.	
		I	+4,3418138 -(32,34485)		Herbicide			3.02			No Resource			
		7	4048BI -12348B		Access Read Maintenance				12	1607	No Resource			
CougasThurston No.1 1/6	2/1	(1)3731140M		Side Limb (Area)		20				No Resource		Estimates		
			+6.1618#8 -(2.3882911		Side Limb (Area)		18.				No Resource		Eslimates	
			*CHIEDE		Manual CLS			3.61			No Resource		CLS entire ROW.	
			ALMERICA.		Herbicide			3.61			No Resource			
Nuruko-Makenzie No 1	2/1	2/2	44-2019014 -10-201904		Side Limb (Area)		4				No Resource		Estimates	
			++875865 ->633645343		Side Limb (Area)		4				No Resource		Estimates	
			++,2772313 -110.931490		Manual CLS			3.09			No Resource			
			442073723 -120221485		Herbicide			3.09			No Resource			

	VW-201	9-00187 Cut Sheet		Page: 8 of 151
Scheduled Maintenance	Work Order	VW-2019-00187	NRS Name	Carlos Mora
VEG MGMT: EUGENE BUNDLE 1	Project Name	VEG MGMT: EUGENE BUNDLE 1	Comidor	ALVM_CUGR-THUR-1
	A seed of the seed of the seed	Scheduled Maintenance Work Order	Scheduled Maintenance Work Order VW-2019-00187	A STATE OF THE STA

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	2/1	2/2	+4.)458533 -1.00.0436764		Side Limb (Area)		16				No Resource		Estimates	
			#E345076	П	Side Limb (Area)		16				Na Resource		Estimates	
			-CECHANIA		Manual CLS			3.36			No Resource		CLS entire ROW.	
			+4,5407404 -127,2442234	13	Herbicide			3.36			No Resource			
Consulary bioximum 600 (2/2	2/3	-(11.0400)		Sida Limb (Area)		3				No Resource			
			esament (s) às àmbres		Herbjode			1,71			No Resource		Spray 90, 50, and any kard-rasts	
													in ROW	
			+cartests		Access Start Maintenance					2347	No Resource			
Cougar-Thurston No 1	2/2	2/3	44,1497200 -152 2442024		Side Limb (Area)		8				No Resource			
			-002344945		Side Limb (Area)		13				No Resource	- 1	Estimates	
		Т	+6.103F239 -125.2447868		Manual CLS			3.33			No Resource			
			+4.1937339		Herbicide			3.33			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 9 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Thurston-Miklenzie No 1 2/3	2/3 2	2/4	44.6811745 -1 = \$000037 44.20238 -1 = 340216	Fall-into	Side Limb (Point)		£							
				Fall-into	2013 3.5				9.7		No Resource		Maple	
	1				Cut Danger Tree (Specific)	Personal Per 1970 St. profit specimen	į.						DT-THUR-MCKZ-1-2/3, H108,	
							2-5						DBH-28, Fim+58, AHQL 870,	
	-												No. Of ROW St. PP. Godomrani	
													top. Contact NRS before	
													removal. 6/6/19, B.L.	
	HAZEGETOD	Manual CLS			3.14			No Resource						
	-@aptrail Herbi	Herbicide			3.14	1		No Resource						
	ALBERTANI -12 diseases Side Limb (Side Limb (Area)		4				No Resource						
	T		-0529012152	11	Access Road Maintenance		11			1294	No Resource			
	++xe1100d -> 23,0007796 Access Floord Ma	Access Road Maintenance				15	651	No Resource						
	1		HARDET HARDET		Acres Rud Manager					479	No Resource	- 11		

		VW-201	19-00187 Cut Sheet	i la	Page: 10 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	1.15.75	Latitude Longitude	Obs Type	Unit	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	2/3	2/4	-1 III 245 WOR		Side Limb (Area)		9				No Resource		SL higher where needed to	
				П									achieve 30' of clearance.	
			+4.1808182 -1203447811		Side Limb (Area)		12				No Resource			
			+4,1558077 -1213450404		Manual CLS			1.58			Na Resource			
		7	-123/5081		Herbicida			1.68			No Resource			
Thurston-McKengle Ma 1	2/4	2/5	esablement (1) in prompt		Monv			1,18			No Resource			
			HAMINGS		Herbicida			1:18			No Resource			
Cougar-Thurston No 1	2/4	2/5												
			44./50/162	Ξ		Strategic Spirit								
	H		-152.08790	-	Cul Elemper Tree (Specific)	g white temporage								
	H													
														Rimistorn

		VW-201	19-00187 Cut Sheet		Page: 11 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Ine Name	From	111	Latitude Longitude	Obs Type	Linit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
			ecremi-		Manual CLS									
		r	-CECHNINI		Herbloide									
		Ī	+4,150mm		Side Limb (Area)		15				Na Resource			
		Ī	-102-2851222		Side Limb (Area)		5				No Resource			
				Fall-into			1						IT-CUGR-THUR-3/4. H68, DBH-13.	
													Fim+4, AHOL 730, LS, Off	
													ROW 61 : DEAD, Contact NRS	
													before removal. 5/31/19.	
		1											B,L	
								2.55			No Resource			
								2.55			No Resource			

		VW-201	19-00187 Cut Sheet	0	Page: 12 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Thurston-McKenzie No 1	2/5	3/1	-1 = \$44610	Fall-into	Cut (tanger Tree (Specific)	Disagles For Handles	Ĭ.						DT-THUR-MCKZ-1-2/5. H56.	
													DBH-19.5, Fim-3, AHOL 385,	
									L	-			RS, Off ROW 53 . DF. DEAD.	
													Contact NRS before removal.	
											1		6/6/19. B.L.	
			-127 je i 105	Fall-into	Col Berger Tree (Specific)	Decimination of the last of th	1						DT-THUR-MCKZ-1-2/5. H83,	
				į į			T						DBH-23, Fim+10, AHOL 315,	
													LS, Off ROW 70 . DF. DEAD.	
											1 = 1		Contact NRS before removal.	
													6/6/19, B.L.	
											177			

		VW-201	19-00187 Cut Sheet	in .	Page: 13 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

1	Op Ine Name	From Strc	Lafitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Ls, Off ROW 60 - Cherry. Leaning towards lines on eroding bank. Contact NRS before removal. 6/6/19. B.L. **Latence** **Latence** **Latence** **Side Limb (Area) **Side Limb (Area)			-12 \$45 606	Fall-into	Cut Danger Tree (Specific)	5 serie feedings	t				No Resource		DT-THUR-MCKZ-1-2/5. H69,	
Leaning towards lines on wroding bank. Contact NRS before removal. 8/6/19. B.L. **Assesse **Izakinses Side Limb (Area) 8 No Resource **Assesse **Assesse Side Limb (Area) 1 No Resource **Assesse **Assesse Side Limb (Area) 1 No Resource **Assesse **											17 1		DBH-15, Fim+3, AHOL 522,	
######################################							2-5						LS, Off ROW 60 . Cherry.	
before removal. 6/6/19,													Leaning towards lines on	
######################################												-	eroding bank. Contact NRS	
######################################													before removal. 6/6/19.	
Side Limb (Area) 8													BL	
			7 3 4		Side Limb (Area)		8				No Resource			
Side Limb (Area) 5 No Resource			1000		Side Limb (Area)		t		11		No Resource			
Manual CLS 2.31 No Resource			200		Side Limb (Area)		5			- 1	No Resource			
			ton order		Manual CLS			2.31	11		No Resource			
			7 9		Herbicide			2.31			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 14 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From	1.5-6	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-1 = \$46007E		Chip				6		No Resource		Chip debris from SL or DT	
				П									removal near driveway.	
Cougar Thurston No 1	2/5	3/1	+AMSHI +COMBOT		Mow			2.27			No Resource			
			+CONTRACT		Herbickie			2.27			No Resource			
			-100 (1940)		Side Limb (Area)		9				No Resource		Estimates	
			48.000 A		Side Limb (Area)		7:				No Resource		Eşlimales	
Thurston-firoKenzie No 1	3/1	3/2	++2075307 -127,049/394		Manual CLS			2.12			No Resource			
	П		+4,0473397		Herbicide			2.12			No Resource			
	П		+4.00(5)31 -122.9400639		Side Limb (Area)		8				No Resource			
			44.0871500 -102.9491575		Side Limb (Area)		1				No Resource		Estimates	
			48.0875#90 -1400.3491676		Urban Tree Work						No Resource			
Cougar-Thurson No 1	3/1	3/2												

		VW-201	19-00187 Cut Sheet		Page: 15 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM CUGR-THUR-1
Comment	E				2.00.

Op Ine Name	From	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
		-15,54676		Danger Tree	h seed feedings								
		HEMMIT HEMMIT		Cul Danger Tree (Specific)	Deplety spect								
			Ц										
		46.70077 -121.25405		Cui Slarger Tree (Specific)	Dodaile seri								
												1	
	П	+4.1981441 -188.252948		Mow									
		-052 2529547		Herbicide									
		+4.7506 -1;2:250666	11	Access Road Maintenance									
		FLISCR4		Acres Sal Manage						17.			

		VW-201	19-00187 Cut Sheet		Page: 16 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Wark Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Ine Name	From Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
		44.)\$80/05 -1.0\$5.06 6		Side Limb (Area)		4				No Resource		Estimates	
		ASSESSED.		Side Limb (Area)		5				No Resource		Estimates	
		-	Fall-into			1						Confirm with NRS prior to	
											+ 1	removal	
			Fall-into			Ť.				121		DT-CUGR-THUR-V1. HT2, DBH-16,	
												Fim+14, AHOL 595 , RS, Off	
												ROW 51. Dead tree.	
			Fall-into			t						DT-CUGR-THUR-VI. H74, DRH-12,	
												Firm+16, AHOL 597 , RS, Off	
										11-1	7	ROW 51, Dead tree.	
							2.31			No Resource			
							2.31			No Resource			
									151	No Resource			

		VW-201	19-00187 Cut Sheet		Page: 17 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	1.15	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
							7.1		11	272	No Resource			
Thursdon-McGmicke No 1	3/2	3/3	HARTER .	Fall-into	Cal Surger Tree (Specific)	-	į.						DT-THUR-MCKZ-1-S/Z. H71,	
													DBH-20, Firm+1, AHOL 295	
													LS, Off ROW 65 . DF. DEAD,	
													Contact NRS before removal	
													6/10/19 B.L.	
			+420 mm. -1420 mm.		Urban Tree Work				10		No Resource		St. one pere between developy.	
													and Marcola rd. Chip all	
													SL and DT debris.	
		T												
											177			

		VW-201	19-00187 Cut Sheet		Page: 18 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-1 = 4000012	Orchard	Urban Tree Work				45		No Resource		Contact NRS and property	
													owner first	
										-			BOL 325' from 3/3-Prune	
												+)	maple to reduce height	
													BOL 215' from 3/3-Prune	
													arnamental to reduce height.	
											imi		BOL 100' from 3/3-Prune	
													fruit trees to reduce height.	
											12.1		SL-4 on South edge, 10 on	
													North edge. Chip all debris.	
Cougas Thurston No 1	3/2	3/3	+sAteApt -valuetas		Maw			1.77			No Resource			
			+131294173		Hartecide			1.77			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 19 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	3/3	3/4	-15-201004		Manual CLS			2.7	7		No Resource			
			44.187188 -127.3814644		Herbicide			2.68			No Resource	*		
			+4.167014 -120.7615906		Spray Buffer			0.44			No Resource			
			+4,1160/602 -122.2900716	1	Access Road Maintenance				11	29	No Resource			
Transactor biodicardo (10 (3/3	34	-(m magn)		Lirban Tree Work				25		Na Resource		SL any trees within 30"	
													of line and chip debris.	
			- CEMIEN	Fall-into	Cut Danger Tree (Specific)	Complete Highli I will benchape	1						DT-THUR MCKZ-1-3/3, H75,	
													DBH-22, Fim+10, AHOL 55',	
													RS: Of ROW 76 DF, DEAD.	
													Cordact NRS before removal.	
													6/10/19. B.L.	
Cougar-Thursion No 1	3/4	3/5	120,180+172 -120,180+1927	14	Mow			2.96			No Resource			
			4/89/5		Herbicide			2.96			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 20 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Ine Name	From	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
		-1 E 3660Y	Fall-into	Cut Danger Tree (Specific)	5 serio functingi	į.				1-1		CUGR-THUR-1-3/4 DT, AHOL	
												1290', R, 68' from center,	
												ht-95' dbh-15' clearance-55'.	
												DEAD TREE. Contact NRS	
												prior to removal.	
		CELONATINA 		Cul Simger Tree (Specific)	Originally Agents & world Standarys								
	+		-										
	Н		=										
		-122.3840143		Side Limb (Area)						177			

		VW-201	19-00187 Cut Sheet	Page: 21 of 151		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1	
Comment						

Op Line Name	From Strc		Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			~1 E-3641706		Access Road Maintenance				77	356	No Resource			
				Fall-into			2						CUGR-THUR-1-3M DT. AHOL	
													1287', R, 60' from center,	
												-	ht-98", dbh-36", clearance-24",	
													DEAD TREE, Contact NPS prior.	
													to removal.	
							30				No Resource		SL both sides of ROW, Trees	
				11							12		are estimates.	
reston Motherster No. 1	3/4	4/1			Urban Trare Work				10		No Resource		CLS 450' BOL from 3/4	
					Urban Tree Work				ě.		No Resources		CLS AHOL from 3/4 to Old	
													Mohawk Rd	

		VW-201	19-00187 Cut Sheet	Page: 22 of 151		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1	
Comment						

Op Line Name	From	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
	Н												
										17.1			
										I			
			П										

		VW-201	19-00187 Cut Sheet	Page: 23 of 151		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1	
Comment						

Op Ine Name	From Strc	To Strc	Latitude Longitude	Obs Type	Linit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
			44.0000000 -1=3675046		Access Road Maintenance					1668	No Resource			
			HARDSON ASSESSED.		Manual CLS			0.5			No Resource			
		1	+4.05°0+000 -1.22,0070718		Herbloide			0.5	1		No Resource			
			++,0004847* -412-000880	17	Manual CLS			4.42			No Resource			
			44.089643) -122.0810904	/	Spray Butter			0.65			No Resource			
			HAMMAN -		Herbicide			4.34	T		No Resource			
		T	+4.2011979 . +122.404200		Spray Buffer			0.7	T		No Resource	ii ii		
		1	++,5913334 -133,9656/68		Spray Buffer			0.83			No Resource			
			49.0913004 -100.000.001		Manual CLS			3.04			No Resource			
			-0.00 M(0.00)		Herbleide			2.97			No Resource			
									1 7		17 ;			

		VW-201	19-00187 Cut Sheet	Page: 24 of 151		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1	
Comment						

Op Line Name	From Strc		Latitude Longitude	Obs Type	Linit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	3/5	4/1	-1=360/806		Herbicide			2.43		- 1	No Resource			
			12.80173	П	Side Limb (Area)		5				No Resource			
			+4.1567+15 -120.368621		Side Limb (Area)		12				No Resource			
	-	_	+4,1565603 -127.2902988		Mow			2.43	L		No Resource			
Translar bladensis (to (4/1	4/2												
				-										
			-ingram		Manual CLS									
			- Actorises		Manual CLS			1.34			No Resource		CLS 600' AHOL from 4/1:	
			AMERICA - CONTROL		Side Limb (Area)		4				No Resource			

		VW-201	19-00187 Cut Sheet	Page: 25 of 151		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1	
Comment						

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-1 = 9700366		Side Limb (Area)		8		-		No Resource			
			#1,000050 -122,0700001		Access Read Maintenance					891	No Resource	1		
			+4.0810077 -122.0721900		Herbicide			0.74			No Resource		CLS 350' BOL from 4/2.	
			+4.0916002 44.0916002	117	Herbicide			0.74			No Resource			
								1.35	11	-	No Resource			
			SKITHETTS .										1	
Cougar-Thurslan No.1	4/1	4/2	Alamen		Mow			2.02			No Resource			
		-	+636M(76)											
			-carnan		Herbicide			2.02			No Resource			
			HERME-		Side Limb (Area)		7				No Resource			
			-tillarkee		Side Limb (Area)		10				No Resource			
												7		
							1							

		VW-201	19-00187 Cut Sheet		Page: 26 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
hurston-McKenzie No 1	4/2	4/3	-1 III. SETSO 183	Fall-into	Cut Danger Tree (Specific)	Dogwer Horst	ŧ.		1		1		"IN REVIEW" as of 6/3/19.	
													Contact NRS before removal.	
			+4,590(80)			Theater (5 - Faired)								
			-0.3062	4	Cid Danger Tree (Specific)	+ digit (MiniShip)								
												<i>y</i>		
	Н													
			44.200.0TGA -1,31.9131994		Side Limb (Area)									
			+400007 -1516 204		Manual CLS						1 = 1			
		Ī	+4.2000007 -1.23,97536+1		Herbicide									
			+1,0001304 -1,00,9759038		Side Limb (Area)		6				No Resource			

		VW-201	19-00187 Cut Sheet	0	Page: 27 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From	To Strc	Lafitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
				Fall-into			Í						DT-THUR-MCKZ-1-4/2_H94,	
													DBH-16, Fim+20, AHOL 75,	
										-			RS, Off ROW 84 , DEAD, Contact	
													NRS before removal. 6/3/11	
													BL	
							9				No Resource			
								1.17			No Resource			
								1.17			No Resource			
77	4/2	4/3	-(ELEPTO)		Side Limb (Area)		7				No Resource			
			PARTITIONS		Mow			2.00			No Residence			
			+6.1555000 -1.25.5760056		Herbicide			2.09			No Resource			
			HUHRHED HELEMENT		Side Limb (Area)		7				Na Resource			

		VW-201	19-00187 Cut Sheet		Page: 28 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	1.0	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Thurston-McKenzie No 1	4/3	4/4	-1 = 876017\$	Fall-into	Cut Danger Tree (Speculic)) serie functions	Ĺ				-		group of three, dead tops.	
			1-1										"IN REVIEW" as of 6/3/19,	
										-			contact NRS before removal.	
													BL	
			-12.9759-C	Fall-into	Cut Danger Tree (Specifie)	Complete rates to seem tembrase	ţ.						dead top. "IN REVIEW" as	
													of 6/3/19, contact NRS before	
													removal. B.L.	
			+1,0000000 +1,00000000	Fall-into	Cut Danger Tree (Specific)	Douglas Fig. Hydroll 6' dde15 Marris Trappi	t			-			dead top. "IN REVIEW" as	
													of 6/3/19, contact NRS belone	
													removal. B.L.	
		Ī												
											177			
			44.0000001 -1.00.076.044		Side Limb (Point)									

		VW-201	19-00187 Cut Sheet		Page: 29 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Ine Name	From Strc		Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
			-1 m 8/82013		Access Road Maintenance				-					
			NEW BYTHEFT		Cur Dumper Tree (Specific)	Designative Horself & standings								
				-										
				-										
	Н	÷		÷										
	+			+										
	П													
									II					

		VW-201	19-00187 Cut Sheet		Page: 30 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Wark Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Ine Name	From Strc		Latitude Longitude	Obs Type	Linit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-1=4/60/68	174	Manual CLS			1.36			No Resource			
			nairent		Herbicide			1.35			No Resource			
							1			- 4	No Resource			
				7						1173	No Resource			
				Fall-into			Ĭ-						OT-THUR-MCKZ-1-4/3, H75,	
			1								17. 1		DBH-20, Fim+5, AHOL 600,	
				M									RS, Off ROW 80 . DF, DEAD.	
										4	1		Contact NRS before removal.	
											1=1		6/5/19. B.L.	
											1=1			
		Ī												
											1 : :			

		VW-201	19-00187 Cut Sheet		Page: 31 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No I	4/3	414	+4.1545W8 -123.2756R0		Side Limb (Area)		6				No Resource			
			##.1546983 1025.0000008	77	Side Limb (Area)		10				No Resource			
		-	-631379464		Manual CLS			2.94			No Resource			
			+4,154/EF		Herbicide			2.94			Na Resource			
		ď	44.1537301 -122.394075		Side Limb (Area)		5				No Resource			
Thurston-McKenzie Ma 1	aM	4/5	HARRIST .		Side Limb (Area)		a				No Resource			
			+AZMITMA +CELAPAGE		Menual CLS			0.5			No Resource		CLS brush ancotchbroom	
													Apply herbicide to BB &	
													SB throughout span.	
					Herbicide			1.58			No Resource			
			+KAWSTS		Name Road Mainmanci					1222	No Resource			
	П			П										
							+							

		VW-201	19-00187 Cut Sheet		Page: 32 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	1.0	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-133,07854	Fall-into	Cut Danger Tree (Specific)	a secti functings	Ĺ				1-		DT-THUR-MCKZ-1-4/4. H68.	
												1.1	DBH-22, Fim-3, AHOL 240,	
							2.5	_					RS, Off ROW 80 . DF. DEAD.	
													Contact NRS before removal.	
										1			6/5/19. B.L.	
			-tajaywa	Fall-into	Col Danger Tree (Specific)	Događe sport	1						DT-THUR-MCKZ-1-4/4. H71,	
													DBH-16, Fim-1, AHOL 245,	
													RS, Off ROW 80 , DF, DEAD.	
													Contact NRS before removal.	
							Ш						6/5/19, B,L	
Congas-Thurston No 1	4/4	4/5	+0,1040018 -125,040018		Side Limb (Area)		4				No Resource			
			-12:20/09/6		Manual CLS			2.37			No Resource			
					Herbicide			2.37			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 33 of 151
Program Type	Scheduled Maintenance	Work Order	VW-2019-00187	NRS Name	Carlos Mora
Assessment Title	VEG MGMT: EUGENE BUNDLE 1	Project Name	VEG MGMT: EUGENE BUNDLE 1	Comidor	ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Thurston-McKenzie No 1	4/5	5/1	49.000475A		Manual CLS			0.52			No Resource			
			#8.2002217 -122.3010006		Mow			1.6			No Resource			
		Ť	+4.0000407 -132,0000008		Herbicide			2.18			No Resource			
			++2003019 -1273605293		Side Limb (Area)		10.				No Resource	1	Estimates	
Cogar-Thurston No (4/5	4/6	-(1) menu		Side Limb (Area)		5				No Resource		St both sides. Estimates.	
			en.esergie ((listanas)		Mow			2.34			No Resource			
			+6.1611386		Herbicide			2.34			No Resource			
Cougar-Thurston No 1	4/6	5/1	+4,1542317 +132,7452811		Side Limb (Area)		4				No Resource			
			+4,1542203		Mow			2.52			No Resource			
			+4.19.02.00 -102.02.0091		Herbicide		77	2.52			No Resource			
		1												

		VW-201	19-00187 Cut Sheet		Page: 34 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
hurston-McKenzie No 1	5/1	5/2	49.0008791 -1 22.0004061	Fall-into	Cut Danger Tree (Specific)	Douglas For regard	į.				1		"IN REVIEW" as of 6/3/19,	
													contact NRS before removal.	
													BL	
			-127 200425 -127 200425	Fall-into	Cid Thinger Tree (Specific)	S shoot (Manifester)	Ť.						DT-THUR-MCKZ-1-5/1. HIJ5,	
											11		DBH-20, Fim+19, AHOL 500,	
		Ī									1111		LS, Off ROW 73 . DEAD. Comact	
		Ī									imi		NRS before removal. 6/3/19.	
				11									B.L.	
			+(12 20004)		Manual CLS			0.15	1		No Resource		CLS near culvert. Follow-up	
							-						spray BB throughout span.	
			++40 (000) -10 (3000)		Herbicide			2.74			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 35 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	5/1	5/2	44.1543398 -100.2961322		Mow			2.29	1		No Resource			
			48.151328 -131.267323		Herbloide			2.29			Na Resource			
		i.	44.1643078 ** **(20.2067)48.		Side Limb (Area)		3				No Resource			
Transfer-McKenuse Mg 1	5/2	5/3	***************************************		Side Limb (Area)		4				Na Kenauron			
			-(m.90/30)		Access Road Mamenonia					394	Na Resource			
Cougar-Thurslan No 1	5/2	5/3	+K.(M1329 -12X.300681		Side Limb (Area)		4				No Resource			
			+4.1544294 -4.00.5000639	П	Side Limb (Area)		3				No Resource			
			+1,15+1201 -(21,3000)4		Mow			2.44	1		No Resource			
			44,1944228 -12: 200424		Herbicide			2.44			No Resource			
				П										

		VW-201	19-00187 Cut Sheet		Page: 36 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Thurston-McKenzie No 1	5/3	5/4	-111.0040	Fall-into	Cut Danger Tree (Specific)	55 and functings	Ĺ				1		DT-THUR-MCKZ-1-5/3. H53,	
			1-1										DBH-9, Fim-6, AHOL 543,	
													LS, Dff ROW 64 . DF. DEAD.	
				\square								- 67	Contact NRS before removal.	
											11.1	1.1	6/5/19. B.L.	
			- CONTRACTOR	TT.	Spray Buffer			9.07			No Resource			
		ī	+4.2923791 -122,0040919	1.4	Manual CLS			0.83	Ī		No Resource		CLQ 350' BOL from 5/4, Followup	
													spray entire span. Nature	
									1 -				Conservancy property-avoid	
		=											herbicide application near	
		I											pond.	
			-12.967636		Herbloide			2.87			No Resource			
			4000000 -111-00400		Access Road Marriemance				77	431	No Resource			

		VW-201	19-00187 Cut Sheet		Page: 37 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-12 9867106		Side Limb (Area)		3		11		No Resource			
Cougar-Thurston No I	5/3	5/4	AD MINE		Mow			1.95			No Resource			
			-(E3HDO		Herbicide			1.95			No Resource			
			estima estima		Side Limb (Point)		E				No Resource			
Thurston-McKenzie No 1	5/4	5/5	12:00:01		Side Limb (Area)		2				No Resource			
			#4.2003USDT	П	Side Limb (Point)		1		I		No Resource			
			+4.0931300 -130.0900130	П	Herbicide			1.78			No Resource	ii ii		
Cougar-Thurston No 1	5/4	5/5	estimate estimates		Mow			2			No Resource			
			AA TANKSA AA TANKSA AA		Herbicide			2			No Resource			
											1 1			
				1										

		VW-201	19-00187 Cut Sheet		Page: 38 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	L/nit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
hurston-McKenzie No 1	5/5	6/1	~125-001901	Fall-into	Cut Danger Tree (Speculic)	Disagles (in Figure)	ŧ.				-		DT-THUR-MCKZ-1-5/5, H100,	
							II					1.7	DBH-20, Fim+5, AHOL 480,	
													LS, Dff ROW 99 . DF. DEAD.	
				\square									Contact NRS before removal.	
				Ш					П		12.1		6/5/19. B.L.	
			-122-894-8955		Manual CLS			1.4	71		Na Resource		CLS 600' BOL from 5/1. Hertockie	
													treat entire span.	
			+4,0946531		10700 - 4			L Prop			1			
			+123.0071143		Herbicide		4 5	5.33	I A		No Resource			
			44,094875 -121,000818	Fall-into	Gid Danger Tree (Specific)	Disease of the Diseas	i						DT-THUR-MCK2-1-5/5, H88,	
		-							I			1	DBH-14, Fim-1, AHOL 1750,	
													RS, Off ROW 80 , DF, DEAD.	
				1 :					1 7				Contact NRS before removal.	
													6/5/19. B.L.	

		VW-201	19-00187 Cut Sheet		Page: 39 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment	6-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1				

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-1:24:000611	Fall-into	Cut Danger Tree (Speculic)) archi functregi	Ĺ				1		DT-THUR-MCKZ-1-5/5. H61,	
			1== (DBH-16, Fim-2, AHOL 1750.	
							23		J.	-			RS, Off ROW 80 . DF. DEAD.	
													Contact NRS before removal.	
											171	1	6/5/19. B.L.	
CouganThurster No 1	5/5	6/1	ex. Teatann		Side Limb (Area)		4				No Resource		Estimates	
			+4.700km		Mow			≥ 53			No Resource			
			+4.713938 /1313104331		Herbicide			2.53			No Resource			
hurston-Mokeszie No. 1	6/1	6/2	44.0948330 - (15.007146	LH.	Herbicide			2.73	11		No Resource			
Cougar-Thurson No I	6/1	8/2			Mow			3.28			No Resource			
			+Lingwicza - Icasa rasza		Herbicide	1		3.28			No Resource			
Gurston-MoYenze No 1	6/2	6/3	-123-013034	14	Side Limb (Point)		t .				No Resource			
			44.000000 -125.01.0000		Manual CLS			0.31			No Resource		CLS 150' AHOL from 6/2	

		VW-201	19-00187 Cut Sheet		Page: 40 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	6/2	6/3	-125.5186972		Side Limb (Area)		3			-	No Resource			
			+121318401		Side Limb (Area)		2				No Resource			
			44.1400000 452E.3179083		Mow			1.64			No Resource			
			+4,1488888 -122.31/7083		Herbicide			1.64			Na Resource			
Cooper-Thurston No (6/3	6/4	10 January	Fall-Into	Danger Trea	reporter course	i						Contact NRS before removal.	-
			ex.teresser		Mow			2.42			No Resource			
			+4.1410004		Herbicidia			2.42			No Resource			
			ecienes (smicross)	Fall-into	Dul Danger Tree (Specific)	Coupers Aura 1 Med Services	e						CUGR-THUR-1-6W-DT: AHOL	
													2', R, 60' from center.	
													H-95', don-13", clearance-60'	
													DEAD TREE Contact NPS before	
													nemoval.	

		VW-201	19-00187 Cut Sheet		Page: 41 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE I	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Comments
Thurston-McKenzie No 1	6/3	6/4	-123-0190004	Grow-Into	Cut Contisor Tree (Area)	Income Cecor Ingests assets	4				1-1		Remove 4 cedars mid-span.	
													CONTACT NRS BEFORE REMOVAL.	
		1	+4.0948750 -123.0187624		Side Limb (Area)		7				No Resource			
			++ 20+0020 -121-017000		Side Limb (Area)		2				No Resource			
		ī	44,0000000 -173,017134		Manual CLS			1.03			No Resource			
			-123-0164630		Herbicide			1.02	I		No Resource			
		ī	+4.04000 -123.61600	Fall-into	Cul Danger Tree (Specific)	Origina Py Pages OK MANDE Manager	ť		Ī				DT-THUR-MCKZ-1-5/5, H105,	
													DBH-26, Fim+15, AHOL 950,	
													RS, Off ROW 93 , DF, DEAD,	
				-							1=1		Contact NRS before removal.	
													6/5/19. B.L.	
			11201000	Grow-Into	Cul Danger Tree (Specific)		1				1777			

		VW-201	19-00187 Cut Sheet		Page: 42 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Ine Name	From Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
		~123,0188A41	Grow-Into	Out Conssor Tree (Avea)		8				1-1		Achieve 50' of clearance	
												for all trees in ROW. Confirm	
						23						with NRS if trees should	
												be topped or removed.	
		44.0940017 -(13.010000		Manual CLS			0.37			No Resource		CLS 150' BOL from 6/4.	
		-122.0000000		Herbicide			0.36			Na Resource			
		+4.792300 -1.23.0178414	ijĎ	Access Read Maintenance				П	5273	No Resource			
	Ш									1			
											10		
										1			

		VW-201	19-00187 Cut Sheet		Page: 43 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Nurston-McKenzie No 1	6/4	7/1	49.0938339 -123.000/600		Manual CLS			0.22	-		No Resource		CLS AHOL 75' from 6/4	
			##.2025517 -123.0004003		Herbicide			0.21			No Resource			
		1	+4.08111A3	10	Manual CLS			1.08			No Resource		CLS from river to 7/1.	
												-	Clear blackberry tower.	
		ī	44.0911000 -121.029000		Herbicide			1.01			No Resource			
			+123(485) -123(6)+867)		Spray Buffer			9.72			Na Resource			
				H										
			-titlenopoli 44.000.000		Urban Tree Work				15		No Resource		Hours are estimates if work	
													needed.	
Cougas-Thurston No 1	6/4	6/5	+4.(-square)		Side Limb (Area)		3				No Resource		Estimates.	
			-12.2508		Mow			2.73			No Resource			
			44.0470801 -(37.525084		Herbiode			2.73			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 44 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	1.5	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thursion No	6/5	7/1	-1= 3314765	77	Side Limb (Area)		8		11	= 7	No Resource		Estimates	
			+6.1+60873 -12:3306971		Side Limb (Area)		3				No Resource		Estimates	
			+4,1470100 -12E EF940		Mow			2.64			No Resource			
			+4,1410100 -121.0219603	Ы	Herbicide			2.64	L		No Resource			
Thursday-horocopie No 1	7/1	7/2	-(::4:97)1)		Manual CLS			0.05			No Resource			
			- Hammers - Hammers		Herblode			1.74			No Resource			
Cougar-Thurston No.1	7/1	7/2	+4,146404 -43E,324(15	Fall-into	Cut Slunger Tree (Specific)	Douglas For Inglicit D. days S. Sans Dauge	(CUGR-THUR-1-1/1 DT. AHOL	
													456', L, 59' from center,	
													ht-90", dbh-15", clearance-55",	
											1=1	-	DEAD TREE. Covinct NRS before	
										-1			removal	
				1										

		VW-201	19-00187 Cut Sheet	0	Page: 45 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Ine Name	From		Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-1 EL 335EDA	Fall-into	Cut Danger Tree (Specific)	as and among	į.				1 = 1		CUGR-THUR-1-7/1, DT, AHOL:	
													975', L, 56' from center,	
													ht-100°, dbh-27°, dearance-24°	
													DEAD TREE	
		T	434991 -12.0043	11/	Side Limb (Area)		5				No Resource			
			44.140000 		Mow			2.8			No Resource			
			+4,14mmm		Herbicide			2.8			No Resource			
			+4,148532	Fall-into	Cul Danger Tree (Specific)	Douglas Fe Huter1 27 db400 Marchings	t						DT-CUGR-THUR-7/1, H127,	
													DBH-25, Fim+56, AHOL 170,	
											1=1		LS, Off ROW 67 . DF. DEAD.	
		Ī								-1			Contact NRS before removal.	
									II				6/10/19 B.L.	

		0	Page: 46 of 151		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Ine Name	From	1.1	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-110.030000	Fall-into	Cut Danger Tree (Specific)	63 and 16-20-2	Ĭ.				1-1		DT-CUGR-THUR-7/1, H127,	
													DBH-23, Fim+55, AHOL 180,	
													LS, Off ROW 72 . DF. DEAD.	
													Contact NRS before removal.	
													6/10/19, B.L.	
			-121 32365E	Fall-into	Cui Slanger Tree (Specific)	Dagado median	1						DT-CUGR-THUR-7/1. H70 DBH-11.	
		Ī											Fim+10, AHOL 340, LS, Off	
											1		ROW 65 , DF, DEAD, Contact	
													NRS before removal. 6/10/10.	
		-							-		IEI		B.L.	
									Ī		1 7 7			

		VW-201	19-00187 Cut Sheet	Page: 47 of 151		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM_CUGR-THUR-1	
Comment						

Op Ine Name	From	1.1	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-1 = 335×63	Fall-into	Cut Danger Tree (Specific)		t.				1-1		DT-CUGR-THUR-7/1. HSS DBH-8.	
			1	id	-							- 12	Fim+0, AHOL 308, LS, Off	
										-			ROW 56 . DF. DEAD. Contact	
													NRS before removal. 6/10/18	
												- 7	BL	
			-171 304ME	Fall-into	Cul Danger Tree (Specific)	Declarity and	1						DT-CUGR-THUR-7/1. HB1, DBH-11,	
		Ī											Fim+25 AHOL 444, LS, Off	
				10							177		ROW 60 , DF, DEAD, Contact	
		=									1=1		NRS before removal. 6/10/10.	
											IEI		B.L.	
				11					II		177			

		VW-201	19-00187 Cut Sheet	0	Page: 48 of 151		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1		
Comment							

Op Ine Name	From Strc	1.5	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-13.25×R	Fall-into	Cut Danger Tree (Specific)	decid functions	Ĺ				1-1		DT-CUGR-THUR-7/1. H62, DBH-20,	
			1-1										Fim+28 AHOL 490, LS, Off	
													ROW 72 . DF, DEAD, Contact	
												- 1	NRS before removal. 6/10/18	
													BL	
			-121-304736 -121-304736	Fall-into	Col Danger Tree (Specific)	Darjas Pro manifesta	1						DT-CUGR-THUR-7/1. HSS, DBH-18.	
													Fim+13 AHOL 630, LS, OH	
													ROW 88 . DF. DEAD. Contact	
											1 = 1		NRS before removal. 6/10/10:	
				1							1=1		B.L.	
											177			

		VW-201	19-00187 Cut Sheet	Page: 49 of 151		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM_CUGR-THUR-1	
Comment						

Op Ine Name	From		Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
			-1 = 3348e5	Fall-into	Cut Danger Tree (Specific)	s and today	Ĺ				1		DT-CUGR-TNUR-7/1, H86, DBH-13,	
												- 1	Fim+13 AHOL 650, LS, Off	
		l								-	-		ROW 81. DF. DEAD: Contact	
													NRS before removal. 6/10/10	
												- 7	BL	
			+123 3256E	Fall-into	Cui Danger Tree (Specific)	Doctor was	1						DT-CUGR-THUR-7/1. H76, DBH-17,	
													Fim+22 AHOL 900, RS, Off	
											1		ROW 55. DF. DEAD. Contact	
											1=1		NRS before removal. 6/10/19:	
		-											B.L.	

		VW-201	0	Page: 50 of 151	
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Ine Name	From Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
		-1 E 338133	Fall-into	Cut Danger Tree (Specific)	to and the comp	ŧ.				-		DT-CUGR-THUR-7/1, H112,	
												DBH-15, Fim+27 AHOL B80,	
									-			RS. Off ROW 90. DF. DEAD.	
												Contact NRS before removal.	
												6/10/19. B.L.	
		-111 35421 HTHEIST	Fall-into	Cul Danger Tree (Specific)	Declarity = 1	£						DT-CUGR-THUR-7/1, H120,	
												DBH-13, Fi+58, AHOL 905.	
												LS, Off ROW 74, DF, DEAD.	
										1 = 1		Contact NRS before removal.	
								-				6/10/19, B.L.	
									-				
										177			

		VW-201	19-00187 Cut Sheet		Page: 51 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Jne Name	From Strc	111	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-1 E-336837	Fall-into	Cut Danger Tree (Specific)	decis forcompi	ŧ.				1-1		DT-CUGR-THUR-7/1. H62, DSH-14,	
													Fim+5, AHOL 1065, LS, Off	
										-			ROW 76. DF. DEAD: Contact	
				Ш								- 1	NRS before removal. 6/10/18	
													BL	
			44.1480/E -437-236583	Fall-into	Col Barger Free (Specific)	Decision	Ť.						DT-CUGR-THUR-7/1, H102,	
				i									DBH-14, Fim+14, AHOL 1046,	
													RS, Off ROW 88, DF, DEAD,	
											1 = 1		Contact NRS before removal.	
									-				6/10/19, B.L.	
										-				
											177			

		VW-201	19-00187 Cut Sheet		Page: 52 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE I	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From	1115	Latitude Longitude	Obs Type	Unit	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-1= 399900	Fall-into	Cut Danger Tree (Specula)	51 darchii Marridongo	Ĭ.				1		DT-CUGR-THUR-7/1, H131,	
			1										DBH-19, Fim+11, AHOL 1087	
										-			RS, Of ROW 121. DF. DEAD.	
													Contact NRS before removal.	
												- 1	6/10/19, B.L.	
Couga Thuman Ho I	1/2:	7/3	ex.(ectas)		Side Limb (Area)		3				No Resource			
			-CELLANCES		Side Limb (Area)		2				No Resource			
			HOMBERS (IEDMIN)		Side Limb (Area)		3				No Resource			
			-150 Kindy 41		Mow			2.7			No Resource			
			religiosis.		Herbicide			2.7			No Resource			
	Г													
	1													
														Pinvision

		VW-201	19-00187 Cut Sheet	in .	Page: 53 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Ine Name	From Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
		-12.000		Cut Danger Tree (Specific)) seria functional	Ĺ				1		DT-CUGR-THUR-7/2, H82, DBH-15,	
		1-1										Fim+29, AHOL 80, LS, Off	
												ROW 59. DF. DEAD: Contact	
			\square									NRS before removal. 6/10/10	
												BL	
		44.145 -421.201212	Fall-into	Cul Danger Tree (Specific)	Designative state	1						ST-CUGR-THUR-7/2. HB1, DBH-6.	
												Fim+29, AHOL 79, LS, Off	
												ROW 59, DF, DEAD, Contact	
										1 = 1		NRS before removal. 6/10/19:	
										1=1		B,L	
										177			

		VW-201	19-00187 Cut Sheet		Page: 54 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	1111	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Thurston-McKenzie No 1	7/2	7/3	~125-00x000	Fall-into	Cut Danger Tree (Specific)	5 serre functions	ŧ				No Resource		DT-THUR-MCKZ-1-7/2_H85,	
												1	DBH-11, Fim+5, AHOL 500,	
										-			RS, Off ROW 53 Cottonwood.	
													Co-dominant at base. Leaning	
											1		towards conductors. Contact	
											1		NRS before removal, 6/5/19.	
											i mi		B.L.	
			++ pycesor +123.0301181		Manual CLS			1.72			No Resource			
			+9.2900007 -125,0501181		Herbicide		3.7	1.72			No Resource			
Compatibilities No I	7/3	7/4	CALLEGE OF STREET		Side Limb (Area)	Î	2				No Resource			
			+Climits -12 Miles		Maw			0.98			No Resource			
			-12.345BM		Manual CLS			1.6			No Resource			
			FE/FRANK		Herbicide			2.62			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 55 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Thurston-McKenzie No 1		7/4	49.000427) -1/2.0007945		Manual CLS	opeues	Count	0.44	nouis	reet	No Resource	Direction: Feet	Comments	Continents
			+1,0001234 -123,0357161	Ħ	Herbicide			0.42			No Resource			
Congae Thurston No 1	7/4	7/5.	-CECHANORY		Now			2			No Resource			
			+4,149007 +4,149007		Herbicide			2			No Resource			
Thurston-McKerube No 1	7/4	7/5	44.090919 -131.0060961		Na Work									
Cougar-Thurslon No 1	7/5	8/1	11.000 PE		Mow			1.79			No Resource			
			+C00000		Herbicide			1.79			No Resource			
Thurston-McKeruté No 1	7/5	8/1	+4,591245.1 +623,6396817		Mow			1.15			No Resource			
			49.0919051 -123.0390917		Herbicide			1.15			No Resource			
Cougar-Thurslan No)	8/1	842	Avera .		Side Limb (Area)		6				No Resource		Estimates	
			+4. (whetes		Side Limb (Area)		15				No Resource		Estimates	
			-12-50041		Manual CLS			3.02			No Resource			
			44.(49804) -(III.50094)		Herbioide			1.02			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 56 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Thurston-McKenzie No 1	8/1	8/2	49.0931835 -123.0500393		Mow		71	1.28			No Resource			
			+1,0001005 -123,0000000		Herbicide			1.28			No Resource			
The story biologopus No. I	8/2	8/3	+A,0940005 -123,040-829		Mow			1.23			No Resource			
			++,05+00003 +125,0+01625		Herbicide			1.23			No Resource			
Cougar-Thurston No I	8/2	8/3	44.7452739 -122.3560371		Side Limb (Area)		3				No Resource			
			44.1450817 -123.3654986		Manual CLS			1.34			No Resource			
			+4.7450011 -432.3154000	Ħ	Herbicide			1.34			No Resource			
			+1,146/302		Access Road Maintenance					574	No Resource			
Thurston-Moldenbur No. 1	8/3	8.14	- Cit dated)	Fall-into	Cal Comitor Tree (Speedic)	-	Ť						CT. COMMAND NO. 60, ELECTRONICE NO.	
													DBH-26.	
			+LONGES - IZZZIOIOZZ		Mow			0.97			No Resource			
			+1,0mm0+ -123,040/044		Hartijoide -			0.97			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 57 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Lafitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	8/3	8/4	-123.25860E		Side Limb (Area)		4				No Resource		Estimates	
			#E.164600Q		Manual CLS			2.56			Na Resource	1		
			+4,1+48000 +173,3870#+		Herbicide			2.56			No Resource			
Haratore telephonesis felig 1	8/4	8/5	-ritelesson		Mow			D.96			No Kenduros			1
			-1:2-0153118		Herbicida			0.96			Na Resource			
Cougar-Thurslan No 1	8/4	8/5	#E.1#1863# -128.38015#\$	Ξ	Side Limb (Area)		5				No Resource		Estimates	
	П		+6.7432324 -432.300403	П	Access Road Maintenance					542	No Resource			
		1	+4,1424788		Manual CLS			1.72			No Resource			
			44,1404798 -155 3698941	I	Herbicide			1.72			No Resource			
Therefore Monte Service May 1	8/5	8/6	++ 47000000 -122,04,20063		No Work									
				1 1										

		VW-201	19-00187 Cut Sheet		Page: 58 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment	600000000000000000000000000000000000000				

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	8/5	9/1	44.141340E -1=-9621777		Access Road Maintenance					361	No Resource			
			#8.1450753 . 622.3827860		Side Limb (Area)		5				No Resource			
			+4.34100HB +122.381849		Manual CLS			2.21			No Resource			
		Ī	+4,1410948 -121.361949		Herbicide			2.21			No Resource			
		7	44.1798367 -122.38.447/6		Actives Flood Naminenance					116	No Resource			
Cougar Thurslan No 1	9/1	9/2	HALTHOUGH		Access Road Mariemance					1280	No Resource			
		Ī	HA1303		Manual CLS			2.92			No Resource			
			+4.100 -27.564072		Herbicide			2.92			No Resource			
											1=:			

		VW-201	19-00187 Cut Sheet		Page: 59 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM CUGR-THUR-1
Comment		,			

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	9/2	9/3	44.150530 -125.300601	Fall-into	Cut Danger Tree (Specific)	Disaglar (% Higher)	ŧ		1		1-1		DT-CUGR-THUR-9/2, H109,	
													DBH-24, Fim+30, AHOL 85	
									H				, N.S., OH ROLLY ST. DIEAD TRESURDITIEN.	
													Contact NRS before removal.	
		T	44,1979082 -122,3684333		Access Road Mainlenance				1	793	No Resource	-		
			44.1300006 -101.3682276	III	Manual CLS			1.96	П		No Resource			
			+4.1300076 -133,3002719		Herbicide			1.96			No Resource			
Cougar-Thurston No 1	9/3	94	+4.1338881 (CEL.200254		Mow			2.36			No Resource			
			-131.87038A		Herbicide			2.36			No Resource			
Cougar-Thurston No I	9/4	9/5	+4.1539192 -102.0178945		Mow			2.86			No Resource			
			+4.1328110 -1.22.3724245	ΞŤ	Herbicide			2.86			No Resource			
				111										

		VW-201	19-00187 Cut Sheet		Page: 60 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Andrew American Street, St.	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No I	9/5	10/1	-1=-3750941		Side Limb (Area)		17				No Resource		Estimates	
			44.120006 -122.276421		Side Limb (Area)		5				No Resource			
			+4.130/100 -120.379/903		Mow			2.03			No Resource			
			existenes -contrames		Herbicide			2.03			No Resource			
Trumbon-hiorismis eya 1	1/11	1/12	-Unsupport		Herbicida			0.74			No Resource			
Thurston-McKenzie No 1	1/12	2/1	- LET MANUAL		Accords Flood Makriemonum				77	814	No Resource			
			+4.07453889 -1.00388811	П	Access Road Mantenance					1791	No Resource			
			++3/45818 +127.9794668		Side Limb (Point)		t				No Resource			
			+4.0760045 -1.02.0796223		Manual CLS			1.56			No Resource			
			Harates -conservati) terbicide			1,56	11	= 1	No Resource			
		ī						T						
				_	1		1							

		VW-201	19-00187 Cut Sheet		Page: 61 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	11.5	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thursion No 1	10/1	10/2	44.1284790 -1 III. S760408		Manual CLS			1.04			No Resource			
			48.128036 -10:13797156		Herbicide			1.03			Na Resource			
			44,138430/ -120,300071		Spray Buffer			0.48			No Resource			
			44,7785100 -127,3673036		Manual CLS			0.74		- 1	No Resource	1	CLS 375' BOL from 10/2.	_
loager-Thurston No (10/2	102	-(III M-1011		Access Good Managements					1489	No Resource			
			(A) COMPANY		Mow			0.7			No Resource			
			+4.1phmss +120-3841168		Mow			0.23			No Resource			
			- COMPANY		Manual CLS			0.65			No Resource		CLS downslope to stream	
			AATIBODA -1000AMMA		Herbicide			1.61			No Resource			
Cougar-Thurston No 1	10/3	10/4	44.(2009)3 -(12.200300		Mow			0.4			No Resource			
			+4.3100013		Herbicide			0.4			No Resource			
				11										
							1							

		VW-201	19-00187 Cut Sheet		Page: 62 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	111	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	10/4	10/5	-1.5386017		Access Road Maintenance				- 1	2075	No Resource			
		-	46.127904 -132.3873733	П	Access Read Maintenance				14.7	709	No Resource			
			44.138131 		Manual CLS			2.47			No Resource		CLS entire ROW.	
			+4,128131 -122.3858397		Herbicide			2.47			No Resource			
		-	44.)273865 -1.2.3863011		Access Flood Namemance				7	789	No Resource			
Cougar Thurston No 1	10/5	10/0	(in passing		Manual CLS			0.51			No Resource			
		ī	+63mmin		Herbicide			0.51			No Resource			
			- CONTRACTOR		Side Limb (Area)		4				No Resdurce			
			48.515994 -131.598814		Access Stand Nationalists					4018	No Resource			

		VW-201	19-00187 Cut Sheet		Page: 63 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thursion No 1	10/6	11/1	44.1789155 -135.5823025		Manual CLS			0.96			No Resource			
			+4.1279008 -126.3910116		Manual CLS			0.61			No Resource			
			+4.1380408 -13213839904		Herbicide			0.94			No Resource			
			+4.1170014 -122.5914011		Herbicide			0.58			No Resource			
		4	44.1;085;00 -100,000;000		Side Limb (Area)		5				No Resource		Estimates	
			44.1783HI		Side Limb (Area)		2				No Resource			
Congret Trusters No I	tili	11/2	HAZIMBE		Manual CLS			1.52			No Resource			
			+1.23em		Herbicide			1.52			No Resource			
			44.000 mil. -111.000.000		Side Limb (Area)		4				No Resource			
			14 2004	Dead Cineses	Laurien Acres Districts								Culvert needs replacement.	
													Cannot drive through:	
	П										-			

		VW-201	19-00187 Cut Sheet		Page: 64 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	11/2	11/3	44.1759000 -102.3965594	Ħ	Manual CLS			1			No Resource			
			44.1259803 -122.3962904		Herbicide			10			No Resource			
			44.1217704. +172.386310		Side Limb (Point)		ı				No Resource			
Coupur Thurston No 1	11/3	11/4	- continuer		Manual CLS			1.5			No Resource			1
			A TOWN		Herbicide			1.8			No Resource			
			excesses.		Side Limb (Area)		4				No Resource		Estimates	
Cougar-Thurston No. 1	17/4	11/5	+4.1281973 +121.4009808		Manual CLS			1.09			No Resource			
			+43/2079/3 +133/2020208	11	Herbicide			1.09			No Resource			
bugar-Thurson No f	11/5	11/0	AA SESTREE		Manual CLS			2.08			No Resource			
			+4.1777807 -1766-46.2866		Herbicide			2.08			No Resource			1
Cougar-Thurston No 1	11/6	11/7	+6.7(5000Ty		Manual CLS			2.81	7		No Resource			1
			11,178273.		Herbicide			2.81			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 65 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	11/7	11/8	44,1753004. -1,22,4105368		Manual CLS			0.4			No Resource			
			44,1233894 -/C2 4104389		Herbicide			0.4			No Resource			
Couga Thurson No 1	16/8	12/1	- CEACHE		Manual CLS			1.83			No Resource			
			-czerius		Herbicide			1.83			No Resource			1
Cougar-Thursion No I	12/1	12/2	44.1243094 -122.4129075		Manual CLS			1.9	1 2		No Resource			
			#E.124505# 125-6150075		Herbicide			1.9			No Resource			
Cougar-Thursdon No I	12/2	12/3	+CIDAMI -(EAMEN		Manual CLS			0.67			No Resource			
			+4.7504MV		Herbicide			0.67			No Resource			
											1=:			
				11										

		VW-201	19-00187 Cut Sheet		Page: 66 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Line Name	From	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	12/3	12/4	44.12291) -122.4179599		Side Limb (Point)		Ĺ				No Resource			
		1	+4.1225482 -12214181328		Side Limb (Point)		1				No Resource			
			+6.1230000 +6.12300000		Side Limb (Area)		3				No Resource			
		I	+4,(13)+45 -12141F825		Manual CLS			3.83			No Resource			
			46.3230463 -122.4179628		Herbicide			3.83			No Resource			
			44.178125 -112-619388		Access Flood Maintenance				13	2550	No Resource			
Couga Thurson (A)	12/4	12/5	+4.3 printers		Side Limb (Area)		5				No Resource			
			- ATTENDED		Side Limb (Area)		4				No Resource			
			-(III-63877		Mow:			1.61			No Resource			
					Herbicide			1.01			No Resource			
				Н										

		VW-201	19-00187 Cut Sheet		Page: 67 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	10.00	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	12/5	12/6	48.170/855 -1 III 4068445		Side Limb (Area)		12				No Resource		Estimates	
			46.1204622 -122.4263861		Side Limb (Area)		10.				No Resource		Estimates	
			ALTORRES (TELEVISION		Mow			1.54			No Resource			
			+4,1286002 -122-053687		Herbicide			1.54			Na Resource			
			44.1100803 -12.4278040		Access Read Maintenance				1.	2824	No Resource			
Couga-Thurslan No I	126	12/7	(1.13000) (1.270000)		Side Limb (Area)		10				No Resource		Estimates	
			+6.)100136 -122.631679		Side Limb (Area)		8.				No Resource		Eslimates	
			- CONSTRUCT		Mow			1.99			No Resource			
			ALCOHOL:		Herbicide			1.99			No Resource			
Cougar-Thurston No I	12/7	13/1	44.1782157 -152.4238075		Mow			1,3			No Resource			
		П	+4.)(\$3157 -452-4138076		Harbicide			1.3			No Resource			
			+4.1706E3		Access Rent Managemer					1677	No Resource			

		VW-201	19-00187 Cut Sheet		Page: 68 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	13/1	13/2	4E.\\00465 -1:20-4359983		Manual CLS			0.91			No Resource		CLS 400° AHOL from 13/1.	
			PROTECTION OF THE PROPERTY AND ADDRESS VICE TO	Ш	Access Read Maintenance					1975	No Resource			
			AA.TISATISE		Manual CLS			0.59	Į.		No Resource		CLS downslope to access	
											14.4		road.	
			44,1794748 -122,450650		Herbicide			0.59			No Resource			
Cougar-Thurslan Ho I	13/2	13/3	HE STANSON		Mow			0.65			No Resource			
			+4.) (\$1000 - (22.43620)		Herbicide			0.65			No Resource			
			+4_F185000 _107.60000M		Aumara Stood Maintenance					1286	No Resource			
Cougar-Thurston No 1	13/3	13/4	+4,1190000		Manual CLS			0.74			No Resource		CLS 325' AHOL from 13/3.	
			44.178336 -052-038935		Herbicide			0,73			No Resource			
		ī	+4.)(8666)		Manual CLS			0.78			No Resource		BLM. CLS 350' BOL from 13/4.	
			HUMBE		Mow			1.12			No Resource		BLM	

		VW-201	19-00187 Cut Sheet		Page: 69 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op	From	To Strc	Latitude Longitude	Obs	Unit			A Towns	A) arrows	Length	1.45.660.0	ROW Edge	- Circuista	Location
Line Name	Suc	000	4E.1106287	турс	Description	Species	Count	Acres	Hours	Feet	Buffer	Direction: Feet	Comments	Comments
Cougar-Thurston No 1	13/5	13/6	-122.447000A		Side Limb (Area)		4		9 -		No Resource			
			+6.1201200 -102-4475174		Mow			1.34			No Resource		BLM	
Caugar-Thurston No 1	13/6	13/7	-cmaran		Side Limb (Area)		12				No Resource		Esilmates	
			enjument etit Altten		Side Limb (Area)		9				Na Resource		Estimates	
			-125-9100D		Manual CLS			24			No Resource		CLS entire ROW	
			64.130305. (12)365600		Herblade			2.4			No Resource			
			+Charten		Access Road Mamorance					2683	No Resource			
Cougar-Thurston No 1	13/7	14/1	+4.1203408 +4.1203408		No Work								Skip(xmas tree farm)	
Cougar-Thurston No f	14/1	14/2	AA TUDATUK ATIICADADIBA		No Work								Skip(xmas tree farm)	
Cougar-Thurston No 1	14/2	14/3	44.17080HB -152.4568HB		No Work						1		Skip(xmas tree farm)	
Cougar-Thursion No 1	14/3	14/4	+6.Appendy*		Side Limb (Area)		4				No Resource			
			-02.45010 -02.45010		Manual CLS			0.7			No Resource			
			H. STREET		Herbicide			0.7			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 70 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	1111	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	14/4	14/5	-1=:4619016		Side Limb (Area)		7				No Resource		Estimates	
		Ī	48.1708043 /432/4616046		Side Limb (Area)		4				No Resource	1	Estimates	
			H.LUMINA - CELATION		Manual CLS			1.09	L		No Resource		BLM 300° AHOL from 14/4.	
												4.1	Spotted Owl restrictions	- 1
													14/4-18/1.	
			-121-6286 -121-6286	Fall-into	Cui Sanger Tree (Specific)	Designative regards	1						DT-CUGR-THUR-14/4, H95,	
		Ī					II						DBH-25, Fim+4, AHOL 455(near	
													14/5) , LS, Off ROW 65.	
													DEAD TREE, Contact NRS before	
											17-1		removal.	
		Ī	+43,000001 -562,4614299		Access Road Maintenance				71	671	No Resource			

		VW-201	19-00187 Cut Sheet		Page: 71 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			48,1306946 -132,464567		Herbicide		71	0.65			No Resource		Herbicide from 14/4 to 300°	
				П									AHOL only. BLM beyond 300°.	
Cougar Thurston No 1	14/5	TA/S	- (21 ME MO)		Side Limb (Area)		6				No Resource		Estimates	- 1
			estimate entranted		Manual CLS			1.27			Na Resource		CLS between Goodpasture	
													RD and river	
			Account Comment		Spray Buffer			0.22			No Resource			
			+47) Easter (Manual CLS			0.31			No Resource		BLM	
			PROFESSION (CO.)		Manual CLS			0.91			No Resource		BLM. CLS 400° BOL from 14/6	
			AAAAMAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA		Side Limb (Area)		4				No Resource			
		Ī	+102-M90033		Side Limb (Area)		5				No Resource			
Cougar-Thurston No 1	14/6	15/1	+6.7312423		Side Limb (Area)		12				No Resource		Estimates	
			+4,130385+ -12:-0110656		Side Limb (Area)		6				No Resource		Estimates	
			44.7315MPE -1.02.4710200		Mow			14			No Resource		BLM	

		VW-201	19-00187 Cut Sheet		Page: 72 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	15/1	15/2	-122.4750820		Manual CLS			1.07			No Resource		BLM	
			+4.1223468 -122:4730575		Side Limb (Area)		5				No Resource			
Caugar Thurston No 1	15/2	15/3	HATERSH		Side Limb (Area)		8				No Resource		Estimates	
		Ī	es itemas etit eranne		Side Limb (Area)		9				No Resource		Estimates	
			- Land Art Printer		Side Limb (Area)		6				No Resource			
			expense.		Side Limb (Area)		5				No Resource			
			+4.tymes 		Manual CLS			0.72			No Resource		BLM CLS-XXX BOL from 15/0.	
			HATCHER S		Manual CLS			0.95			No Resource		BLM CLS 400' AHOL from	
													15/2	
			-tai-besset		Side Limb (Area)		3				No Resource			
			+4,100079 -(20,01000		Access Road Maintenance					1422	No Resource			

		VW-201	19-00187 Cut Sheet		Page: 73 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	1111	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	15/3	15/4	- im-crosser		Cut Danger Tree (Specific)	Straden Pr. Hype. 97 desc(2 Mariettan	ŧ				-		Carlos will cut as soon	
													as he can	
	H													
				+										
			+E.1340048 -122470006	Ŧ	Side Limb (Area)		8				Na Resource		Estimates	
		Ī	HATESTINE HELATTERS		Manual CLS			1.12		T	No Resource		BLM	
			+4,7246342 +133,4771438	100	Access Road Maintenance					225	No Resource			
Co	1594	195	ALTHOUGH.	m	Side Limb (Area)		1				No Resource			
			on territory		Manual CLS			0.76			No Resource		BLM	
			- Laurentia		Access Road Maintenance					710	No Resource			

		VW-201	19-00187 Cut Sheet		Page: 74 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	15/5	15/6												
			Ini											
							23			-				
			+4.1254628 -122-4811132		Side Limb (Area)									
		1	4.129439 -12.4760E	11.7	Side Limb (Area)		10				No Resource	11	Estimates	
			44.175850U - 17.486274)	III	Manual CLS			0.81			No Resource		BLM. CLS 400' BOL from 15/6.	
			-KELATRONEET		Manual CLS			0.34	I		No Resource		BLM	
							15		1.1		No Resource		Estimates	
Congar Thursday No 1	ISJS	15/7	A I process		Mow			1.26			No Resource		BLM	
Cougar-Thurston No 1	15/7	15/8	-15 40000		Mow			1.22		- 1	No Resource		BLM	
Cougar-Thurston No 1	15/8	1579	+0.1275mb		Side Limb (Area)		2				No Resource			
			+4.070(D) -121.050(0)		Side Limb (Area)		3				No Resource			
			Factorery)		Maw			0.48			No Resource		BLM	

		VW-201	19-00187 Cut Sheet		Page: 75 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc		Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	15/9	16/1	-1 == 46 P9033		Manual CLS			0.64			No Resource		BLM. CLS 300' BOL from 16/1;	
			+4.1274561 -152-A870148	Fall-into	Danger Tree	Oscillative Hotel on stirle Hamburgs	1					1.1	SD = 105. Confirm with NRS	
													before removal.	
			+4,1272868 +1372487986		Access Road Maintenance					1334	No Resource			
		T	44.) 276269 -122.4866795		Manual CLS			0.44			No Resource	1.1	BLM, CLS 200' AHOL from	
													15/9.	
Couga Trussen No I	16/1	16/2	+0.000	Fall-into	Cut Sunger Tree (Specific)	Complete Halif	1						CUCR-THUR-1, 16/1, DT. AHOL	
													70', R, 85' t om center,	
													M-95', cbin-1 /7, classrance-40',	
													DEAD TREE, LEANING TOWARD	
													LINE PARTIALLY UPROOTED	
													Contact MRS prior to removal.	

	7	VW-201	19-00187 Cut Sheet		Page: 76 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc		Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
			48,197887 -1=4698038		Side Limb (Paint)				7					
			#6.1278082 /#32/A006006		Mow									
			+4.1279000 -122.4100000	1, 1	Side Limb (Point)									
			+4,1179041 -121,4900193		Side Limb (Point)						17.			
		Ī	44.1275168 -122.4698903		Side Limb (Area)		3		П		No Resource			
		I					1		П		No Resource			
								0.97			No Resource		BLM	
							Ť				No Resource			
				I			t				No Resource			
Competition (In I	16.02	1023			Side Limb (Area)		0				No Resource			
			+6.7p8a8c3\ -122.8400838		Mow			1.48			No Resource		BLM	
			-120-10102		Side Limb (Point)		40				No Resource			
			14.10Mar*		Side Limb (Foint)		Ti.				No Resource			

		VW-201	19-00187 Cut Sheet		Page: 77 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Linit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	16/3	16/4	44.1317739 -1.22.4691742		Side Limb (Area)		3				No Resource			
		1	+6.17311804 -1122 4934011	H	Side Limb (Point)		ī				No Resource			
			44.138007 -122.4867803	H	Mow	0 0		1.26			No Resource		BLM	
Couper Thurston No 1	164	165	estants encuenta		Side Limb (Area)		4				No Kesauroe			
			ALTERNATION - LANGE REPORTED		Sida Limb (Area)		7				No Resource			
			en cramer collections		Mow			0.73			No Resource		BLM	
Cougar-Thurston No 1	16/5	16/6	+4.123001 -122.498459		Side Limb (Area)		2				No Resource			
			+4.128281+ +133.4966841		Side Limb (Area)		3				No Resource			
			44.1478763 -122.4963638		Side Limb (Area)		4				No Resource			
			-103-0019138 -103-0019138		Manual CLS			0,72			No Resource	- 1	BLM. CLS 300' AHOL from	
	П	ī									11.1		16/5	
			60,0309579 -120,4003006		Manual CLS			0.52			No Resource		FILM. CLS 250' BOL from 16/6.	
			44.1379855 -122.4668		Access Road Maintenance					1365	No Resource			

		VW-201	19-00187 Cut Sheet		Page: 78 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	100		Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	16/6	16/7	-435.409273		Mow		2.1	0.76			No Resource		BLM	
Cougar-Thurston No 1	16/7	16/8	ALTONOMIC .		Manual CLS			0.55			No Resource		BLM. CLS 250" AHOL from	
													16/7.	
			esitten		Side Limb (Area)		3				No Resource			
			-impone		Manual CLS			0.44			No Resource		BLM. CLS 290' BOL from 1648.	
			es.inems		Access Road Manierona					781	No Resource			
			+4.3(77550) -1.22.8070/78.		Acosta Rood Massonance					402	No Resource			
			+e.com/orcod		Side Limb (Area)		3				No Resource			
			Acceptant - Commission		Cel Danger Tree (Specific)	(r) (max mode)	1						Carlos will cut as soon	
													as he can	
											1			
														Penision

		VW-201	19-00187 Cut Sheet		Page: 79 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc		Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	16/8	16/9	-1E-904.502	Fall-into	Cut Danger Tree (Speculic)	Named to American	ŧ.						DT-CUGR-THUR-16/8, H119,	
													DBH-21, Fim+48, AHOL 330	
	1												LS, Off ROW 76.	
				\square								-	DEAD TREE, College NRS before	
											121		removal.	
			(8.177)B -177.2643()	Fall-into	Col Danger Tree (Specific)	Dagail = 1	1						DT-CUGR-THUR-16/8, H122,	
													DBH-20, Firm+45, AHOL 335	
				10							17		LS, Off ROW 68.	
													Sparse crown, previous site	
											1=1	- 1	failure. Contact NRS before	
										-			removal.	
				11							177			

		VW-201	19-00187 Cut Sheet		Page: 80 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment	6				

Op Jne Name	From Strc		Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-(E:504387)	Fall-into	Cut Danger Tree (Specific)	M. and Marchage	ť.				1-1		DT-CUGR-THUR-16/8, H115,	
			1 = 1										DBH-15, Fim+50, AHOL 345.	
													LS, Off ROW 86, DEAD, Contact	
				\square									NRS before removal.	
		T	400000 -10000000	11.2	Manual CLS			0.84			No Resource		BLM	
			-122 204-8016		Accessis Flood Makstenow.in					159	No Resource			
														4 5 6
				10						4				
											1=1			
											1=1			

		VW-201	19-00187 Cut Sheet		Page: 81 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

##.1277807 Ach ##.1277807 Ach ##.1277807 Cha ##.1279807 Cha ##.1279807 Sic ##.1279807 Sic ##.1279807 Sic		Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
-102 SOME 45 46.1377981 -122 SOME 66 46.1377880 46.1377880 46.1377880 ME	d Danger Tree (Specific) 25 and Marchine	e t				1-1		DT-CUGR-THUR-16/8, H125,	
-102 SOME 45 46.1377981 -122 SOME 66 46.1377880 46.1377880 46.1377880 ME							- 1)	DBH-21, Fim+50, AHOL 340	
-102 8040-45 Accident								LS, Off ROW 75. DEAD.	
-102 8040-45 Accident								Contact NRS before removal.	
	costs Flood Maintenance			1.	530	No Resource			
ALICOPTORIA	corbs Road Makalononce				263	No Resource			
	d Danger Tree (Specific) go along Maritha	· (I				Carlos will cut as soon	
								as he can	
Signature Signature	tanual CLS		2.06			No Resource		BLM	
	ide Limb (Point)	1			- 1	No Resource			
	ide Limb (Area)	3				No Resource			
66 (27886	and Real Manager				193	No Resource			

		VW-201	19-00187 Cut Sheet		Page: 82 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From		Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	17)1	17/2	-1===1000PL		Urban Tree Work				10		No Resource		Side limb any trees within	
													30 feet of line. CLS as	
							-						needed in areas not managed	
												+)	by property owner. Chip	
													all debris. Confirm with	
													MRS first.	
Course Thursday No I	17/2	17/2	+63290MB		Side Limb (Area)		ą.				No Resource		Estimates	
			(CONTRACT		Side Limb (Area)		4				No Resource		Estimates	
			-III-BANK		Manual CLS			1.86			No Resource			
					Herbicide			1.06			No Fiesauros			
				-			1							

		VW-201	19-00187 Cut Sheet		Page: 83 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thursion No 1	17/3	17/4	-1==5166841	Fall-into	Danger Tree	Douglas For Highest & stancial Mannager	ŧ.						Contact NRS before removal.	
			46.)254568 -122.5140796		Side Limb (Area)		5				No Resource			
			-CELETHERS		Side Limb (Area)		8				No Resource			
			+4,7383182 -122,5147308		Manual CLS			1.53			No Resource			
			44.1283162 -12.514008		Herbicide			1.53	1.7		No Resource			
			68.1308758 -122 0171806		Access Flood Mainlenance				II	1327	No Resource			
Course Thursday No. (1734	1775.	+4.7080000		Side Limb (Area)		3				No Resource			
			- CETATORN		Minual CLS			0.7			No Resource			
			ALIANNA.		Herbicide			0.7			No Resource			
	-			1										

		VW-201	19-00187 Cut Sheet		Page: 84 of 151
Program Type	Scheduled Maintenance	Work Order	VW-2019-00187	NRS Name	Carlos Mora
Assessment Title	VEG MGMT: EUGENE BUNDLE 1	Project Name	VEG MGMT: EUGENE BUNDLE I	Corridor	ALVM_CUGR-THUR-1

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	17/5	17/6	44,1781/05 -132,01861/G		Access Road Maintenance					1110	No Resource	Direction Feet		55/////
			46.1272 -120.5138694	Ш	Access Read Maintenance					679	No Resource			
			+4.TyEMEY -TELEVISION		Side Limb (Area)		9				No Resource		Estimates	
		Ī	+4,177915 -122,519793		Side Limb (Area)		4				No Resource		Estimates	
		ď	44,5282888 -122,5168884		Manual CLS			1.85	1_	-	No Resource		BLM. CLS entire span.	
Cougar Thurston No. 1	176	1717	ex.comers.		Manual CLS			0.44			No Resource		BLM	
		T	+4.12AAM - (III.42)A+4		Side Limb (Area)		5				No Resource		Estimates	
Cougar-Thurston No 1	17/7	17/8	+4.3200708 +131.5123771		Accres Road Maintenance				2.	838	No Resource			
			44,1287287 -133,5216785		Side Limb (Area)		8				No Resource		Estimates	
			+4-1788894 -162-5277463		Manual CLS		11	2.07			No Resource		BLM	
Cougar-Trussian No I	17/8	17/9	+6.11019EB		Mow			0.78			No Resource		BLM	
	П		1											
				-										

		VW-201	19-00187 Cut Sheet		Page: 85 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Wark Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thursion No 1	17/0	18/1	-1E3596786		Mow			1.38			No Resource		BLM from 17/9-225' AHOL.	
													Spotted Owl restrictions	
													end in 17/9.	
			+4,1740901 -122,5258) 15		Side Limb (Point)		Ť_				Na Resource			
		7	44.) 230000 -120.5073251	11.	Manual CLS			0.91			No Resource		CLS 400' downslope from	
		I		П									18/1.	
			+4,[244689]			0.0								
			12356WH	_	Herbicide			0.91			No Resource		Herbicide +225 to 18/1 only.	

		VW-201	19-00187 Cut Sheet		Page: 86 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	1871	18/2	+4.) (5630) -133.537782		Side Limb (Area)		3				No Resource			
			46.1730005 Alto \$280744		Herbicide			0.89			No Resource			
			+4.121/2748 +172.6E3849		Manual CLS			0.78			No Resource		CLS 350' BOL from 18/2.	
			+4.1777000 -127310000		Herbicide			0.76			No Resource			
		1	44.)2200E -122.8319481		Side Limb (Area)		8				No Resource		Estimates	
			44.17846 		Side Limb (Area)		5				No Resource			
			+4.1240/D1 -120.521/2015	T	Access Road Maintenance					562	No Resource	1		
Cougar-Thurston No 1	18/2	16/3	** LEGALATIVE		Mow			0.62			No Resource			
			44.1(3.1)173 -(31.468708)		Herbickle			0.62			No Resource			
Cougar-Thurston No I	18/3	18/4	+4 Josephov -100 doelerst		Manual CLS			1,65			No Resource			
			HALISSEPEN		Herbicide			1.65			No Resource			
				17.1										

		VW-201	19-00187 Cut Sheet		Page: 87 of 151
Program Type	Scheduled Maintenance	Work Order	VW-2019-00187	NRS Name	Carlos Mora
Assessment Title	VEG MGMT: EUGENE BUNDLE 1	Project Name	VEG MGMT: EUGENE BUNDLE 1	Corridor	ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	18/4	18/5	44,130653 -132,5576034		Manual CLS			1.43	7		No Resource			
			+4.129882 -127.5574034	TIT	Herbicide			1.43			No Resource	1		
			ALTURNOS.		Side Limb (Area)		4				No Resource			
Cougar Thurston No 1	18/5	1896	-cardelman		Access from Mahammer					419	No Resource			
			-Unione		Access Floor Marriamonum					7186	No Resource			
			excession (4)20/44/point		Manual CLS			0.4			No Resource		Mow where possible, CLS	
													remainder of span	
			++ LIDHER!		Mow			1.18			No Resource			
			- Andrews		Herbicide			1.72			No Resource			
Cougar-Thurston No 1	18/6	18/7	44.1700.000 -100.5420173		Manual CLS			0.87			No Resource			
			44,7308366 -152,3439173	Ħ	Herbicide			0.87	Ħ		No Resource			
Cougar-Thursion No 1	18/7	18/8	-12 M/MS		Manual CLS			0.74			No Resource			
					Herbicide			0.74			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 88 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Wark Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	18/8	19/1												
			68.1208000 		Access Read Maintenance									
			-CHESSORY		Side Limb (Area)									
			+4.01050x	17	Manual CLS									
			-(1) 64/5/4		Side Limb (Area)		12				No Resource		Estimates	
		I		П					77	997	No Resource			
		Ī		III			8		П		No Resource		Estimates	
				111				2.96			No Resource		BLM	
											7 2 7			
											17 1			

		VW-201	19-00187 Cut Sheet	i la	Page: 89 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	19/1	19/2	44.) (23354 (-1 == 2467546		Side Limb (Point)		Ĺ		11		No Resource			
			ASS SAMESTAL		Side Limb (Point)		1				No Resource			
			44.1241400 -122.8480067		Side Limb (Area)		8				No Resource		Estimates	
			+4,1231908 -127.3500923	Fall-into	Danger Tree	Couple I'm Harrist	Ť				14.1		Contact NRS before removal.	
		7	44.)234033 -122.3462213		Manual CLS			2.06			No Resource		BLM	
			+4.1733917 -170-0468014		Access Road Maintenance				17	669	No Resource			
Course Ylumon No I	10/2	19/2	+63(30)771		Mow			0.46			No Resource		BLM	
Cougar-Thurston No 1	19/3	19/4	+4,1210000 +133.5818418		Access Road Maintenance				11	511	No Resource			
			44,1200006 -122:5012635		Side Limb (Area)		10				No Resource			
			44.)254650 -162-861960		Side Limb (Area)		15				No Resource	7	Estimateu	
			+4.1(550863		Manual CLS			1.49			No Resource		BLM	
	\vdash													

		VW-201	19-00187 Cut Sheet		Page: 90 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	19/4	19/5	44.1970817 -122.162.188		Side Limb (Area)		3		11	-	No Resource			
			+6.1283146 -12:3653917		Side Limb (Area)		8				No Resource		Estimates	
		1	+4.1381841 -132.6043318	Fall-into	Danger Tree	Despite Pro Agenta I dansi Mandanya	2						Contact NRS before removal.	
			64,5274423 -122.5650000		Access Road Mainlenance					388	Na Resource			
			-122 M28674		Manual CLS			2.02			No Resource		BLM	
			+4.178607 -127.365/639		Access Flood Maintenance					1278	No Resource			
			+4.1280507 . -122.5547948		Side Limb (Area)		3				No Resource			
Congar-Thurston Mil (19/5	19/0	** CONTRACTO		Side Limb (Area)		4				No Resource			
			44.7pt80017		Manual CLS			1.7			No Resource			
			-		Herbicide			1.5			No Residence		19/5 to = 100° no herbicide	
													(BLM):	
											-			

		VW-201	19-00187 Cut Sheet		Page: 91 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thursion No 1	19/6	19/7	48,1304006 -1 == 5670634		Access Road Maintenance					133	No Resource			
			+4.150e00+ -102-3660116		Manual CLS			0.88			Na Resource	11		
			44,1308001 4522-8682374		Mow			0.88			No Resource			4-4-
Cougar Thurston Ho I	19/2	20/1	ecitations -		Manual CLS			0.36			No Kesource		CLS 150' AHOL from 19/7	
			-(3.556)		Herbicida			0.36			Na Resource			
			en.tramer (1) in hearphi		Mangal CLS			0.65			No Resource		CLS 300' BOL from 20/1.	
			+6.1318M/ (III		Herbicide			0.64			No Resource			
Cougar-Thurston No 1	20/1	20/2	+1,1228401		Side Limb (Area)		4				No Resource			
			44,1228475 -122 MOSTRE		Manual CLS			0.B			No Resource			
			44.15384F5 -152.0009785		Herbicide			0,8	7 -		No Resource			
		ī												
							1							

		VW-201	19-00187 Cut Sheet		Page: 92 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Linit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No (20/2	20/3	44.1331073 -10.563092		Manual CLS			1.42			No Resource			
			##.1544000 -122:3657988	TIT	Herbicide			1.46			No Resource			
			44.1345474 -1211645577		Manual CLS			1.05			No Resource			
			44.7340474 -127.3543077		Herbicide			0.97			No Resource			
			44,7340114 -152.5540001	112	Side Limb (Area)		3				No Resource			
			44.1348803 -121.3648211	T	Access Road Maintenance				-	576	Na Resource			
			+4.1238014 -120.502000	176	Access Pool Maintonance				T	359	No Resource			
		1	+1,1338554 +(32,552711	12	Access Road Maintenance				1.	1570	No Resource			
71-16	20/3	20/4	44.100809-1 		Side Limb (Area)		3				No Resource			
		Ī	Attender		Mow			1.68			No Resource			
			+6.7505ArS		Herbicide			1.68			No Resource			
	П		1								17.71			
				-										

		VW-201	19-00187 Cut Sheet	t	Page: 93 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	20/4	20/5	44.133635 -1 = 3684467		Side Limb (Area)		4				No Resource			
			44.135467 -122.3664906	771	Mow			0.74			Na Resource			
			44,135487 4122 MEBHOL		Herbicide			0.74			No Resource			
Cougar Thurston No. 1	20/5	20/6	+4,7333108 +137,5888414		Side Limb (Area)		3				No Resource			1
			44 (30600) -(31,670002)		Side Limb (Area)		6				Na Resource			
			H.17007		Manual CLS			2.73			No Resource		CLS enlire span	
		Ī	+4.1334837 		Herbicide			2.73			No Resource			
			es/amer , smithten		Access Start Maintenance					1819	No Resource			
Cougar-Thurston No 1	20/6	20/7	+4,1204804 -(12,574508		Side Limb (Area)		3				No Resource			
			44.1553.902 -052.07#1903		Mow		11	0,68	7		No Resource			
			+4.333303 -15.5744901		Herbicide			0.68			No Resource			
				-										

		VW-201	19-00187 Cut Sheet		Page: 94 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	20/7	21/1	44,135/6 -123,57537ED		Side Limb (Area)		5				No Resource			
			##.1352998 -122:4753013		Manual CLS			1.4			No Resource			
			+4,135,0000 -131,4753013		Herbicide			1.4	L		No Resource			
			44,1300ES -122.5770004		Side Limb (Area)		3				No Resource	(1)	Estimates	
		ď	44,1353879 -ta:::617,833		Side Limb (Area)		3				No Resource		Estimates	
Cougar Thurslan No.1	2111	21/2	ex.literati ((in streda)		Manual CLS			0.86			No Resource			
		T	+4.1332381 -+32.827823		Herbicide			0.86			No Resource			
Cougar-Thurston No 1	21/2	21/3	+4,135,0003 		Manual CLS			1.07			No Resource		CLS 450" AHOL from 21/2.	
			44,1352802 -120.5608008		Herbicide			1.01			No Resource			
Coupa-Thurslan No I	21/5	214			No Work									
			1								11 1			

		VW-201	19-00187 Cut Sheet		Page: 95 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	21/4	21/5	48.1343440 -122.5841852		Side Limb (Point)		Ĺ				No Resource			
			##. (343735 . (2) 18+016		Manual CLS			0.51			No Resource		BLM. CLS between xmas tree	
													farm and fence.	
, J			44.1333008 -127.5861938	14	Access Road Mainferower					1012	No Resource			
Cougar-Thurston No 1	21/5	21/6	44 (33900) -(31.8873)16		Na Work									
Cougar-Thurslan No 1	21/6	21/7	44.133863 -107:3667343		Side Limb (Area)		0				No Resource			
			+4.1313080 +120.5890388	П	Chip				3		No Resource		Chip debris from side limbing.	
Cougar-Thurston Mo (21/7	21/8	+6,7714(DIE		Side Limb (Area)		6				No Resource			
			AAABTTURE.		Chip						No Resource		Chip debris from side limberg.	
			representation		Manual CLS			0.25			No Resource			
			+6.4308000 -122.5911771		Herbicide			0.22			No Resource			
Cougar-Thursian No 1	21/8	21/2	14,1307167 -120.3651623		Manual CLS			0.13			No Resource			
			44.1500167 -10.403/808		Herbicide			0.12			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 96 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment	6-7-7-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6				

Op Line Name	From Strc	1.5	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thursion No 1	21/9	22/1	44,1389163 -1==947938	Fall-into	Danger Tree	Douglas For Hight	Ĺ						Contact NRS before removal.	
			+4.1286ES -122.5948133	Fall-into	Danger Tree	Douglas For Hights & colonia (Austriange)	į.						Contact NRS before removal.	
Cougar-Thurston No 1	22/1	2212												
			e.ime0											
			(A) De charles (A)		Chip									
			HAZINE		Manual CLS			0.71			No Resource			
			- continues		Herbloide			0.67			No Resource			
			-Under		Side Limb (Area)		10:				No Resource			
									6		No Resource		Chip all SL debris	
Cougar-Thurston No.1	22/2	22/3	+4,1284080 -4,02,5979794		No Work								skip	
			+4,1238363 -123.5063315		Manual CLS			0.42			No Resource			
			(-122 50033 15		Manual CLS			0.42			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 97 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	22/3	22/4	44.1759618 -125.5651182		Side Limb (Area)		2		11	- 1	No Resource			
		1	#ELIZENSEN	П	Side Limb (Area)		10				No Resource		Estimates	
		1	44.1250844 -122.6000000		Herbicide			0.42		_	No Resource			
			+4.7787303 -127.2001323	11	Access Road Maintenance				17	1604	No Resource			
		7	44(12)45022 -122 5902333		Chip				5	7	No Resource		Chip all SL debris	
Cougar Thurston No. 1	2214	236	en.(ISSEE)		No Work									
			HAZDEN HEIDER		Access Pood Management					1108	No Resource			
Cougar-Thurston No 1	22/5	22/6	+13,63231		Manual CLS			0.68			No Resource		CLS down to creek	
			+4,121346 -1,22,600011		Accress Road Maintenance					2591	No Resource			
		I									11 1			

		VW-201	19-00187 Cut Sheet		Page: 98 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	22/6	22/1	48.12 (800) -1 22.6008F72	- 1	Herbicide		7.7	0.64			No Resource			
			+4.1288011 -122-8540673		Manual CLS			0.77			No Resource	11	CLS 350* AHOL from 22/6.	
			-(23.6043079		Side Limb (Area)		4				No Resource		Estimates	
			+4.1300075 -121.8000278		Side Limb (Point)		Ť				Na Resource			
			44.1201713 -122.6000497		Side Limb (Area)		3				No Resource		SL/top hardwoods.	
			-12 66 mg	Grow-Into	Cut Comidor Tree (Area)		20	П			1 = 1		Cut tallest hardwoods in	
		Ī											canyon to achieve 50" clearance	
											10-0		at max sag.	
			+4,12020H		Manual CLS			1.24	11		No Resource		CLS 500' BOL from 22/7.	
			+4.7001000 +427.60004		Herbicide		Ш	1.19	-		No Resource			
Congar-Thurston No 1	7217	25/1	+6.0 mmms -1.23 ec/10764		Manual CLS			1.77			No Resource			
			-12 M(304		Herbicide			1.77			No Resource			
			ALTHANA ALTHANA		Accress Road Marriamenco					714	No Resource			

		VW-201	19-00187 Cut Sheet		Page: 99 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	23/1	23/2	44.1174851 -1=:6004798		Manual CLS			1.2			No Resource			
			estitiest	Tar	Herbicide			1.2			No Resource			
Cougar Thurston No 1	23/2	23/3	+4.7:0430+ 		Structure Sile						No Resource			
Cougar-Thurston No 1	23/3	23/4	+4,315481 -132,6327108		Structure Site		6 -				No Resource			
Coupar-Thurston No (23/4	27/2	- I II ATTEND		Manual CLS			1.27			No Resource		CLS 550' AHOL from 23/4	
			entreume consistent		Herbicide			1.28			No Resource			
			-CELEVALED +C.) (classic)		Side Limb (Area)		5				No Resource			
			-croses (colores		Manual CLS			0.61			No Resduroe		CLS 250° BOL 23/5.	
			ALTERNA -(III.extend		Herbicide			0.58			No Resource			
			intraves i-matteres		Access Small Matrianness					1297	No Resource			

	7	VW-201	19-00187 Cut Shee	t	Page: 100 of 151
Program Type	Scheduled Maintenance	Work Order	VW-2019-00187	NRS Name	Carlos Mora
Assessment Title	VEG MGMT: EUGENE BUNDLE 1	Project Name	VEG MGMT: EUGENE BUNDLE 1	Corridor	ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	23/5	23/6	+4.1133637 -1.22.6167639		Manual CLS			1.38			No Resource		CLS entire span down to	
													creek.	
			44.3158837 4533.4187630		Herbicide			1.38			No Resource			
1			+4.1149168 -1228192976		Access Road Maintenance					3721	No Resource			
Cougar-Thurston No I	23/6	23/7	44,)153546 -1018/0948		Manual CLS			0.79			No Resource			
			en.VIZIDEE		Herblade			0.79			No Resource			
Cougar-Thurston No-1	23/7	23/8	+4.1/300/20 +1.20,422/90/7		Manual CLS			1.3			No Resource			
			+4,1130529 -133,6321937		Herbicide			1.3			No Resource			
Couper-Thurston No 1	23/8	24/1	ALTERNATION CONTRACTOR		Side Limb (Area)		4				No Resource			
Cougar-Thurston No 1	24/1	24/2	44.3376EW		No Work								Xmas tree farm.	
Cougar-Thurston No 1	24/2	24/3	+6.17195741 -1.25.4596747		Manual CLS			1.47			No Resource		Skip 0 to 300ff-Xmas trees	
			-12:81544 -12:81544		Herbicide			1.32			No Resource			
			- COLORDON		Access Road Management					553	No Resource			

		VW-201	19-00187 Cut Sheet		Page: 101 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	24/3	24/4	44.)100000 -12.6317500	Fall-into	Cut Danger Tree (Specific)	Douglas Fire Higher. 15 daried feared handlespain	I.						Contact NRS before removing	
			41.100 	Fall-into	Cut Clarger Tree (Specific)	Douglas For Hones or sterilly identifying	j						DT-CUGR-THUR-16/8, H94,	
							2						DBH-23, Fim+30, AHQL 330,	
													RS, Of ROW 73 DEAD, COMMI	
											11.1		NRS before removal.	
			+6.1108:07 -122-032:0001		Side Limb (Area)		7				No Resource		Conifers	
			+4.1106465 +122.6333743		Side Limb (Point)		f				No Resource		SL/top off ROW maple.	
			+4,1104801 +120,6341988		Side Limb (Area)		3				No Resource		conifers	
			44,3107002 -122,6315405		Manual CLS			1.95			No Resource		CLS entire span.	
			+4.1107802 -102.6319865	1.7	Herbicide			1,95	17	-	No Resource			
			+4.)(194375	M	Access Road Malamance		II		T	1167	No Resource			

		VW-201	19-00187 Cut Sheet		Page: 102 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	24/4	24/5	44.100/3/5	1	Access Read Maintenance					679	No Resource			
			#1.1100800 -11328040198	777	Side Limb (Area)		3				No Resource		SL/top hardwoods	
		1	44.1100404 4533,4347144		Manual CLS			1.36			No Resource		CLS entire span	
			+4,7100474 -122,8347344	4	Herbicide			1.36			No Resource			
Cougar-Thurston No I	24/5	24/8	44 1006839 -Emillion 18		Side Limb (Area)		15				No Resource			
			ex.macr		Side Limb (Area)		12				No Resource		Estimates, St. hardwoods	
													and conifers.	
					Manual CLS			1,71			No Resource		CLS entire ROW.	
			- in Amount		Herbicide			1.71			No Resource			
			++1294/82 ++1294/82		Acres Simi Mariennes					445	No Resource			
Cougar-Thurston No 1	24/6	24/7	+4.1093300		Manual CLS			1.2			No Resource			
			++.(403828 -12)-61986M		Herbicide			1.2			No Resource			
			4.100354	П	Access Road Margonance				7	2322	No Resource			

		VW-201	19-00187 Cut Shee	t	Page: 103 of 151
Program Type	Scheduled Maintenance	Work Order	VW-2019-00187	NRS Name	Carlos Mora
Assessment Title	VEG MGMT: EUGENE BUNDLE 1	Project Name	VEG MGMT: EUGENE BUNDLE 1	Comidor	ALVM_CUGR-THUR-1
Comment					

Op	From Strc	To Strc	Latitude Longitude	Obs Type	Unit	Carlotte.	laconia.	ALESS	A) minor	Length	1.14 (1.66)	ROW Edge	- Circuis	Location
Line Name	Suc	out	+4.100cs11	Type	Description	Species	Count	Acres	Hours	Feet	Buffer	Direction: Feet	Comments	Comments
Cougar-Thurston No 1	24/7	24/8	-12,61692		Manual CLS			1.49	+-		No Resource			
		1			Herbicide			1.49			No Resource			
Congae 7 turnion No 1	246	25/1	+4.76mm -(II.846mm)		Manual CLS			1.53			No Resource			
			-cirdoonis		Herbicide			1.53			No Resource			
Cougar-Thursion No. 1	25/1	25/2	44.18811008 -122.6471082		Side Limb (Area)		6		П		No Resource			
			- Imasese		Manual CLS			1.47			No Resource			
			+4.1003403	П	Herbicide			1.47	T		No Resource			
Cougar-Thurston No 1	155/2	25/3	-committee		Side Limb (Area)		4				No Resource			
			-imaged		Mow			1.71			No Resource			
					Herbicide			1.71			No Resource			
Cougar-Thurston No.1	25/3	25/4	+4.1057902		Side Limb (Area)		4				No Resource			
			-1241177		Mow			1.46			No Resource			
			44.108930/ -1.22.631 (319)		Herbicide			1.46			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 104 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From	1111111	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thursion No 1	25/4	25/5	44,100cm1 -132,654/945		Mow		71	1.54			No Resource			
			+4.100081 -122.8541946		Herbloide			1.54			No Resource			
Congae Thurston No 1	25/5	25/6	+4.76MMAS		Side Limb (Point)						No Resource			
			en Joneson		Side Limb (Area)		2				No Resource			
			-(m.mm/51)		Manual CLS			0.83			Na Resource			
			ex.emper		Mow			0.46			No Resource			
			+4.16miry1 -+22.emerear		Herbicide			1.33			No Resource			
Cougar-Thurston No 1	25/6	25/7	+4.105060 +130,600001		Side Limb (Point)		t				No Resource			
			44,102/dut		Mow			1.63			No Resource			
		-	44.1067000 -052.0089031		Herbicide		11	1,63			No Resource			
Cougar-Thurston No 1	25/7	25/8	+1.10190e3 -1.22.4610e136		Manual CLS			0.59			No Resource		CLS upslope side of ROW	
			+4.1679000 -122.6617916		Side Limb (Area)		1				Na Resource			

		VW-201	19-00187 Cut Sheet		Page: 105 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	25/8	26/1	+4.107(56)		Side Limb (Area)		5		-		No Resource			
			+1.101255 -122.664-677		Manual CLS			0.58			No Resource			
			+4.10/9255 -122.0041609.		Herbicide			0.56			No Resource			
			+4.1000002 -122:0002171		Urban Tree Work				10		Na Resource		St. two conifers. Chip debrts.	
			44.3080052 -(32.869465	IL	Urban Tree Work				á		No Resource		St one conifer. Chip debris.	
			44.188457) -122.0856734		Urban Tree Work				10		No Resource		CLS or Mow BB, SB, hardwoods,	
Į i a į		Ī											and other species that are	
													not landscaping. Confirm	
									1 =				with NRS prior to cutting	
				П			Ш		Ш				OR spraying.	
Cougar-Thurston No 1	28/1	28/2	+6.1038978 -125.6624700	13	Urban Tree Work				10		No Resource		SL two conifers(spruce)	
													and chip debris.	

		VW-201	19-00187 Cut Sheet		Page: 106 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	26/2	26/3	-1 m.eseress.		Urban Tree Work				25		No Resource		SL 6-8 maple/cherry. Chip	
				1-1									debris. Contact NRS/property	
													owner first.	
			+4.1052442 -622.8700058	Orchard	Urban Tree Work				3		No Resource	-	Mow BB and clear structure.	
Cougar-Thurston No I	26/3	26/4	44 (03/005 -(III-6) (1808		Urban Tree Work				5		No Resource		SL one conifer and only	
													debna	
			-coarres		Urban Tree Work				5		No Resource		Trim any ornamentals to	
													20' of clearance. Remove	
													any makive species not planted	
													as landscaping, Contact	
													NRS/property owner first.	
			-10.67/504		Uitan Tree Work				3		No Resource		Mow BB and clear structure	

		VW-201	19-00187 Cut Sheet		Page: 107 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Wark Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	1111	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	26/4	26/5	-132.871560		Urban Tree Work				7		No Resource		Mow BB and clear structure.	
													SL one conifer between road	
													and 26/4.	
			+4.100mm -1200+4000	Ш	Urban Tree Work				3		Na Resource		Trim any omamentals needed	
											111		to achieve 20' of clearance.	
													Contact NRS/property owner	
													first.	
				III						4	177			
											1=1			
											ΙΞΙ			
				1							17.			

		VW-201	19-00187 Cut Sheet		Page: 108 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No (26/5	26/6	44,1033854 -1 32,6756452		Urban Tree Work				10		No Resource		SL two conifers. Chip debris.	
		Ī	+4.10303 -123.6797309		Urban Tree Work				15		No Resource		SL two conifers and one	
													maple. Chip all debris.	
			+4.1038027 -122.8757575		Urban Tree Work				3		Na Resource		Top or remove birch tree	
									1.7				AHOL of 20/5. Contact NRS/ordcarty	
													owner first. Property owner	
				П									may have requests about	
				711							12		additional tree removal.	
Congression (fig.)	26/6	26/7	Contractor		Urban Tree Work				10		No Resource		CLS and chip debris:	
			-100 MARY 1)		Urban Tree Work				12		No Resources		St. three conifers, Chip	
													debns.	
				_	1									

	7	VW-201	19-00187 Cut Shee	t	Page: 109 of 151
Program Type	Scheduled Maintenance	Work Order	VW-2019-00187	NRS Name	Carlos Mora
Assessment Title	VEG MGMT: EUGENE BUNDLE 1	Project Name	VEG MGMT: EUGENE BUNDLE 1	Corridor	ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	26/7	26/8	44,1017064 -1=:6506906		Side Limb (Area)		8		ĪŤ		No Resource			
		ī	+4.10 (500) -132 (653+166	П	Side Limb (Area)		8				No Resource			
			44,1030000 -132,680400	L	Mow			1.26			No Resource			
			+4.16.20002 -120.680400*	1-	Herbicide		П	1.26			No Resource			
Tougar-Thurston No (26/8	27/1	-183.0013 -183.001400		Side Limb (Area)		12				No Resource		Estimates	
			es. 01120702 (2) in determin		Side Limb (Area)		10.				No Resource		Eşlimales	
			HANDARA - CELEBRADO		Manual CLS			1.92			No Resource			
			** ITHE		Herbicide			1.92			No Resource			
			ALLEGER.		Side Limb (Area)		8				No Resource			
Cougar-Thurston No 1	27/1	27/2	44.1000730 -052.0004911		Side Limb (Area)		5				No Resource			
		Ī	+4.1608089 -1.52.6853189		Manual CLS			0.99			No Resource			
			+4,1000000 -122,0053186		Herbicide			0.99			No Resource			
			44.000e.054 -112.05000007	П	Side Limb (Area)		6				No Resource			

		VW-201	19-00187 Cut Sheet		Page: 110 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	27/2	27/3	49.0096394 -1 22.6367681		Side Limb (Area)		4				No Resource			
		ī	+1.0007985 -137.6866041	111	Manual CLS			0.87			Na Resource			
		-	44.000/7888 47.20.48848841		Herbloide			0.87			No Resource			
Cougar Thurston Ho 1	2713	2214			Side Limb (Area)		(2				No Kesauroe		Estimates	
			-(m Miner)		Side Limb (Area)		6				Na Resource		Estimates	
			(1) Department		Manual CLS			1.25			No Resource			
			+Azomet/		Herbicide			1.25			No Resource			
Cougar-Thurston No 1	27/4	27/5	++297996 -(ID-6890808		Side Limb (Area)	1. 1	8		1		No Resource			
			+4.2070(+5 -122.600000)		Side Limb (Area)		10				No Resource		Estimates	
					Mow		11	1.37			No Resource			
		7	+1.6081515		Herbicide			1.37			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 111 of 151
Program Type	Scheduled Maintenance	Work Order	VW-2019-00187	NRS Name	Carlos Mora
Assessment Title	VEG MGMT: EUGENE BUNDLE 1	Project Name	VEG MGMT: EUGENE BUNDLE 1	Corridor	ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thursion No 1	27/5	27/6	49.0000000 -1.00.0012116		Side Limb (Area)	, ,	5		ī	-	No Resource			
			+1.0003007 -132.001300\$		Side Limb (Area)		5				No Resource			
		1	#4.0909303 #133.4600908		Mow			1.59			No Resource			
			+4,0000003 -1 iz #000008	14	Herbicide			1.59			No Resource			
Cougar-Thurston No I	27/6	27/7	-Imagayaia		Manual CLS			0.35			Na Resource		CLS down to river.	
			esament (1) Systematic		Herblode			0.32			No Resource			
			+Abstrati		Manual CLS			0.14			No Resource		CLS both banks of river	
			HUMBERTON TOTAL ACTUAL		Spray Butter			0.42			No Resource			
Cougar-Thurston No 1	2717	27/8	44.5972600 -132.6947865		Mow			0.88			No Resource			
		7	-152.0947709		Herbicide			0,85			No Resource			
		7	+12074)		Side Limb (Area)		17				No Resource		SL maple and fir.	

		VW-201	19-00187 Cut Sheet		Page: 112 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	27/8	27/9	-1 25 60 62 75 6		Manual CLS			0.05			No Resource		Clear vegetation growing	
													above fence line.	
			ALDRESSA.		Herbloide			0.05			No Resource			
Couper Thursdan No 1	urin	2001	-cirderesis		Manual CLS			0.27			No Kesauroe		Contraction they are quantities.	
			-LILENSON IN		Herbicida			0.26			Na Resource			
Cougar-Thurslan No 1	28/1	28/2	#4.0000728 129.69611M		Side Limb (Area)		4				No Resource			
			+4.2000003 -1.21/0/1018	П	Manual CLS			2.97			No Resource			
			+4,0900003 -123,6970048		Herbicide			2.97			No Resource			
			+4,000+418 -135 Pp3 MPP		Side Limb (Area)		2				No Resource			
Cougar-Thurslers No I	8872	28/3												
			+LAMBER		Cu Danger Tree (Specific)	Andrew April								

		VW-201	19-00187 Cut Sheet		Page: 113 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From		Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
			- (D. Zistali)	H	Cul Damper From (Specific)	Marken To 1925.								
		Ī												
				H										

		VW-201	19-00187 Cut Sheet	i	Page: 114 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	1000	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			49.0006084 -1=:7050046		Side Limb (Area)		10				No Resource			
			Haza Reinford	Grow-Into	Manual CLS		2						Tree is unmarked. Residential	
			example:		Herbloide					_			area, NRS may need to speak	
													with property owner prior	
												2-	to removal. HD to center-60	
													IL Contact NRS poor to	
													removal.	
				DT			t							
								1.65			No Resource			
				11			Ш	1,65			No Resource			
onga-Thurston No 1	28/%	28/4												

		VW-201	19-00187 Cut Sheet		Page: 115 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Jne Name	From		Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
			~1 = .016710E		Cut Danger Tree (Specific)	to denti Nestongo			-	-				
			# Andrew		Cut Danger Tree (Specific)	Ouglas For Hotel (1 shoul) Marchange								
	44										-			
	+			-										
	+			=										
_	+			+										
		Ī												
	П		44,0921109 -15: RODA		Cid Dianger Tree (Specific)	Silvatori ingo 12 dece mellospi								
			++ 20000 (00) -1 (E 20000 (04)	7. 7	Side Limb (Area)						1=1			
			++Zerosud -172,708158		Side Limb (Area)									
			-12:7004		Manual CLS									
			Hamber HEROGAN		Herbicide									

		VW-201	19-00187 Cut Sheet	4	Page: 116 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Wark Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From		Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
			-12. Name H. James		Access Road Maintenance									
				=										
		1 1												
											1-1			

		VW-201	19-00187 Cut Sheet	i	Page: 117 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Ine Name	From	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
			-125.966900		Side Limb (Area)		5				No Resource			
			es.commo		Side Limb (Area)		5				No Resource			
				Grow-Into			1						CT-GF-d11-ht60-htt 1	
				Fall-into			Ť.						CUGR-THUR-1-35/4, DT, AHOL	
											121		300',R, 60' FROM CENTER,	
													ht-117, dbh 27°, Clearance-10°,	
													DEDITECT LARGE CODOM TOP	
											1771		FORKS AT BASE TREE WILL	
		=											STRIKE LINE IF IT FAILS.	
				Ti							III		Contact NRS prior to removal.	
				DT			10							
							8				No Resource		Estimates	
							5				No Resource			

		VW-201	19-00187 Cut Sheet	i	Page: 118 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Wark Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Ine Name	From Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
							3.83			No Resource		CLS entire span	
				- 4			3.83			No Resource			
									1488	No Resource			
									2989	Na Resource			
			-										1.
													1
	Н		-			1				-			
			-										
				-						1			

		VW-201	19-00187 Cut Sheet		Page: 119 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	28/4	28/5	*1 E*1 1 E E E E E E E E E E E E E E E E	Fall-into	Cut Danger Tree (Specific)	Douglas For Ingent B sents forecomps	ŧ.				1		CUGR-THUR-1-28/2, DT, AHOL	
			1-1										174".R, HD TO CENTER 50.4",	
										-			HT 78", DBH 15.4", Contact	
												- 1	NRS before removal.	
		7	44.0980003 -18E.F1.64974	11.2	Mow			0.93			No Resource			
			- III MAN	117	Manual CLS			0.95			No Resource			
			+1.20800118		Herbicide			1.89			No Resource			
		-		-										
			+4000000 -165 7144005		Side Limb (Point)									
			+4.1608469	rte	Access Road Maintenance					735	No Resource			
			+1.00ETB -1.00.77TB01		Side Limb (Area)		6				No Resource			
							t.				No Resource		'SL/lop dogwood.	

		VW-201	19-00187 Cut Sheet		Page: 120 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	1.5	and the second of the second o	Obs Type	Linit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thursion No (28/5	29/1	+4.0060615 -120.7150006		Side Limb (Point)		ŧ.				No Resource		Douglas-fir	
			#1.000121Y	DT	Cut Danger Tree (Specific)	State College Spirit	į.				10.1			
		1	-CELTURES	DT	Cut Damger Tree (Specific)	Red Aller Handle	2							
			++ (MRETER)		Did Thanger Tree (Specific)	Personal Part State	Ť							
		7	44.0931311 -122.7169185	DT	Cut Danger Tree (Epocific)	that Assoc (1975) decid (sandhaga)	3							
			-122-717016	Fall-into	Cul Danger Tree (Specific)	Doglette aprol	1				1111		Tree is unmarked. Residential	
		Ī									imi		area, NRS may need to spent	
													with property owner prior	
											1=1		to removal. HD to center-61	
											1=1		M.	
										-				
									Ī		177			
									177					

		VW-201	19-00187 Cut Sheet		Page: 121 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	1.5.25	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-12,01mg	Fall-into	Cut Danger Tree (Specific)	1 sect fundings	Ĺ				1-1		CUGR-THUR-1-28/5, DT. AHOL	
													500° .R, HD TO CENTER 70FT.	
													DBH 16.9, HT 97, DEAD TREE.	
				1									Contact NRS prior to removal.	
			-18E F16974	Fall-into	Cut Danger Tree (Specific)	Simple Fire Taylor	ţ.						CUGR-THUR-1-28/3. AHOL 1700,R.	
		I											HD TO CENTER 48, HT 98,	
													DBH 18, CT. Contact NRS	
											11		prior to removal.	
Cougar Thursday No. 1	29/1	29/2	- Interior		Manual CLS			0.43			No Resource		CLS down to swaconal creek.	
			-		Herbicida			0.43			No Resource			
			+4.6000M1		Access Fload Maintenance					228	No Resource			
lougar-Thursion No 1	29/2	29/3	+1,0000017 -1,20,7279933	114	Manual CLS			0.24		1,	No Resource		CLS near seasonal creek	
													and on other side of fence.	

		VW-201	19-00187 Cut Sheet		Page: 122 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	29/3		49.0000419 ~1.00.7500226		Na Work	Oppused	33011	710,00	1,04.0	1001	Daniel	Direction: Feet	Sommond	Sommanis
			#8,0092159 -120/7308391	П	Herbicide			3.03			No Resource			
Cougar Thurston No 1	2914	29/5	CLEUTE CLEUTE		Side Limb (Area)		6				No Resource			
			++AMOUNTS		Manual CLS			93			No Resource		CLS 500' AHOL from 29/4	
			-10,004		Manual CLS			0.46			Na Resource		CLS 200' BOL from 29/5	
			142 (1485)		Side Limb (Point)		v				No Resource		SL/Top Collanwood.	
			+42mmi		Side Limb (Point)						No Resource		SL Douglas-fir.	
Cougar-Thurston No 1	29/5	30/1	++,0021772 +127.7363086		Accres Road Malmonance				14	3817	No Resource			
			+4.0909102 -1.00.7303034		Accrets Road Maintenance				13	200	No Resource			
			++ £990+05 -122 7258905		Side Limb (Area)		10				No Resource		Estimates	
			+1-200-1727 -1-22-75/Fe/08		Side Limb (Area)		6				No Resource		Estimates	
			1122,757,573		Manual CLS			1.1			No Resource			
			44.0000517 -100.7375014		Herbicide			1.05			No Resource			

	7	VW-201	9-00187 Cut Sheet		Page: 123 of 151
Program Type	Scheduled Maintenance	Work Order	VW-2019-00187	NRS Name	Carlos Mora
Assessment Title	VEG MGMT: EUGENE BUNDLE 1	Project Name	VEG MGMT: EUGENE BUNDLE 1	Corridor	ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
lougar-Thurston No 1	30/1		49.0080863 ~1.00.7506221		Manual CLS			1.21		1 001	No Resource	Direction, 1 dec		
			+1.0950/83 -135 (+04021	Ħ	Herbicide			1.21			No Resource			
cogar Thursion No 1	30/2	30/3	-CECHNON		Access Road Maintenance					107	No Resource			
			+4,007EMF		Manual CLS			3.02			No Resource			
			-1,00,00,000		Herbicida			3.02			No Resource			
			especto military		Side Limb (Area)		v				No Resource		Top 2 small conifers next	
													in dearcut edge and topped	
													snag	
ougar-Thurston No 1	30/3	30/4	+4.00000F)		Manual CLS			2.24			No Resource			
	П		-155 PAT1205		Herbicide		II	2.24	1		No Resource			
longar-Thursten No 1	30/4	30/5	+6.00079ME -102.7900007		Mow			1.88			No Resource			
			+4,0147130 -4217506864		Hartifolde			1.88			No Resource			
			-622 7506864		Herbicide			1.88			Na Resource			

		VW-201	19-00187 Cut Sheet		Page: 124 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc		Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	30/5	31/1	-1 == .00 c 7 c 6		Manual CLS			2	7.		No Resource			
		1	**************************************		Herbloide			2			No Resource			
Conque Thursden (No)	asiri	31/2	- CELEBRATE		Mow			1.56			No Resource			
			HUHOW COMPANY		Herbicide			1.56			No Resource			
				13									1	
					1									
											1=1			
											1			

		VW-201	19-00187 Cut Sheet		Page: 125 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Cougar-Thurston No 1 31/2 3	31/3	Fall-into	Access Road Maintenance Cut Danger Tree (Specific) Manual CLS Side Limb (Area) Access Road Maintenance Mow	Pensional P- ne Melsonage	3	0.62		2013	No Resource No Resource No Resource	Contact NRS prior to removal. CLS 300° AHO'L from 30/2.	
	- 122 7600163 - 122 7600163 - 122 7600163 - 122 7600163 - 122 7600163 - 122 7600163	Fall-into	Manual CLS Side Limb (Area) Access Road Namemance			0.62				T. D. G. T.	
	+120,7806+98. +120,7800137 +120,7800137 +120,7800143 +120,7800143 -120,7800143		Side Limb (Area)		3	0.62				CLS 300° AHOL from 30/2.	
	-121.760337 A4.29/0029 -101.760949 44.29/0028 -111.760689		Access Float Maintenance		3				No Resource		
	-122 (150016) 64 (1923)783 -123 (16268)								-		
	-In least	JII i	Mow				1	2374	No Resource		
	+4.2934363		200			1.2			No Resource		
	+122.76/881		Manual CLS			0.95			No Resource		
	+4,5941917		Herbicide			0.61			No Resource		
	44.0932307 -455.753274		Herbicide			1.93			No Resource		
	-012 PE2/1704	T	Access Road Maintenance					1417	No Resource		
	+4.2933617		Side Limb (Area)		6				No Resource		
	+1.000(104)	11	Side Limb (Area)		6				No Resource		

		VW-201	19-00187 Cut Shee	t	Page: 126 of 151
Program Type	Scheduled Maintenance	Work Order	VW-2019-00187	NRS Name	Carlos Mora
Assessment Title	VEG MGMT: EUGENE BUNDLE 1	Project Name	VEG MGMT: EUGENE BUNDLE 1	Corridor	ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	31/3	31/4	49.0930851 -1.00.7963081		Manual CLS			2.58			No Resource		CLS entire ROW	
			+1.20300E1 -122.7083041		Herbicide			2.58			No Resource	1		
			+4.0930013 -131.7663963		Side Limb (Area)		7				No Resource			
			++ (121.75000)		Access Road Maintenance	-				671	No Resource			
			44.0028174 -122.767844		Side Limb (Area)		8				No Resource		Estimates	
			+4.29(27188 -122,7694383	TIT	Side Limb (Area)		5				No Resource			
			+4.2027/108 -4.20.708/87/8	П	Access Road Maintenance				П	573	No Resource			
Cougar-Thurston No (31/4	31/3	**LTDART		Side Limb (Point)		į.				No Resource			
			-tmrrene		Side Limb (Area)		3				No Resource			
			**************************************		Manual CLS			3.33			No Resource			
			+6.000575 -12:7704007		Herbicide			3.33			No Resource			
			12.7554		Bide Limb (Area)		8				No Resource			
		T	- CELTERED		Side Limb (Área)		5				No Resource			

		VW-201	19-00187 Cut Shee	t	Page: 127 of 151
Program Type	Scheduled Maintenance	Work Order	VW-2019-00187	NRS Name	Carlos Mora
Assessment Title	VEG MGMT: EUGENE BUNDLE 1	Project Name	VEG MGMT: EUGENE BUNDLE 1	Corridor	ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Stre	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	31/5	32/1	49.0000017 -1=.7770448		Side Limb (Area)		4				No Resource			
			#1.0915041 -13:7797606		Manual CLS			2.33			No Resource			
			+4.00100+1 +133.7797604.		Herbicide			2.33			No Resource			
			+4,091/3943 -122.7753685		Access Road Maintenance					163	No Resource			
			44.59160111 -12.777081	100	Side Limb (Point)		ŧ.				No Resource			
			##.Z076064 -123.7766#26		Side Limb (Area)		6				No Resource			
Course Thursday No I	32/1	32/2	+4.2010000		Manual CLS			2.02			No Resource			
			FELDERALDES		Herbicide			2.02			No Resource			
Cougar-Thurston No 1	32/2	32/3	44.0913378 -121.7838637		Accrets Fload Maintenance				T	1441	No Resource			
		1	++ £00 (637%) 652 76 70709		Manual CLS			2.37			No Resource	- 1	BLM	
		7	+2913191	1 1	Access Road Malnierance				75	1973	No Resource			

		VW-201	19-00187 Cut Sheet	,	Page: 128 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Wark Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	32/3	32/4	49.00/esb		Access Road Maintenance				17	428	No Resource			
		ī	HAPPEN -		Side Limb (Area)		6				No Resource	1		-
			+4.7833449 +1.73,756894		Side Limb (Area)		3				No Resource			
		Ī	+400000 -12120-041		Manual CLS			2.55			No Resource	4.1	BLM	
		7	ALDO INCOME		Access Flood Nairtonance					3895	No Resource			
		1		П							12.1			
											in i			
											1=:			
											1=1			
											TET			
		1		Ħ										
											1= ;			

		VW-201	19-00187 Cut Sheet		Page: 129 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Linit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	32/4	33/1	+3.091+E18 -152.782458	Fall-into	Danger Tree	Doglar Fig. Hype 1 Sc. dardid Mandange	£.							
			+1,0914600 -1,00 1904011	Grow-Into	Cut Danger Tree (Specific)	Designative Rights	1							
			44.081813 (CELTRESMA	Fall-into	Cut Danger Tree (Specific)	Originally April 28 March SainCheap	1						DT-CUGR-THUR-32M: H129,	
												- 1	DBH-24, Fim+54, AHOL 150,	
				12									RS, Of ROW 75 ; DEAD, Contest	
													NRS before removal.	
			+4,000004 +4,00,75430 TO		Manual CLS			1.72			No Resource		BLM. CLS 800' AHOL from	
													32/4	
			-cill systems		Manual CLS			0.88			No Resource		BLM, CLS 400° BOL from 33/1.	
Course Thurson No I	33/1	33/2	+-3 (SPE)		Adverse Street Matchessers					900	No Resource			
			+sidements		Manual CLS			1.74			No Resource		BLM	
			1 - 4											

		VW-201	19-00187 Cut Sheet		Page: 130 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Lafitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	33/2	33/3	+4.655/QE/ -122.6015016	-	Side Limb (Point)		į.				No Resource			
		1	#1.000000) -122.0017933		Side Limb (Point)		1				No Resource			
			+4.0078011 -(II.800040		Side Limb (Area)						No Resource			
			++ (######## -122 #######	Fall-into	Cid Thinger Tree (Specific)	Complete functi	Ť.					- 41	dead top. Contact NRS prior	
											1		to removal.	
			-Fazalesers	Fall-into	Col Barger Tree (Specific)	Degate and	1						DT-CUGR-THUR-33/2, H143,	
				ijŢ.									DBH-31, Fim+43, AHOL 1250,	
													LS, Off ROW 85 , DEAD, Contact	
											14.1		NRS before removal.	
		ī	Acceptance	1.7	Manual CLS			1,76			No Resource	- 1	BLM	
		Ī	++.0004003 		Mow			1.32			No Resource		BLM	
			+1,0074074 -121,0153804		Mow			1.65			No Resource		BLM	
			HERSTER .		Side Limb (Area)		5				No Resource			

	VW-201	19-00187 Cut Shee	t	Page: 131 of 151
Scheduled Maintenance	Work Order	VW-2019-00187	NRS Name	Carlos Mora
VEG MGMT: EUGENE BUNDLE 1	Project Name	VEG MGMT: EUGENE BUNDLE 1	Corridor	ALVM_CUGR-THUR-1
	A seed of the seed of the	Scheduled Maintenance Work Order	Scheduled Maintenance Work Order VW-2019-00187	

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	33/3	33/4	44.0803077 -1=863837		Side Limb (Area)		7		ĪŤ		No Resource			
			+1,080003 -132,8050777	П	Side Limb (Area)		8				No Resource			
			#4.0002304 #522.8001324		Manual CLS			1.6			No Resource			
			++,0007304 -+32,0007334	4-4	Herbicide			1.6		- :	No Resource			
Cougar-Thurston No I	33/4	33/5	Harcon .		Access Good Martenonus					8299	Na Resource			
			**.0000000 - (-)(-2)(-)m71001		Mow			1,99			No Resource			
			+4.000000 -(II.867900		Herbicide			1.99			No Resource			
			+4,094,007 -107,0078494		Side Limb (Area)		5				No Resource			
			-(12.000.00		Access Sand Names					356	No Resource			
Cougar-Thurston No 1	33/5	34/1	++ Jazzena -(11 810328)		Side Limb (Area)		3				No Resource		St. higher where needed to	
									77		17.1		achieve 30' clearance.	
			-120-8104046		Manual CLS			1.38		- 1	No Resource			
			14.000781 -122.616461		Herbicide			1.39			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 132 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thursion No 1		34/2	49.0824857 -1.22.8152343	. 1	Access Read Naintenance	Оролеа	Source	Ficies	Tiodio	262	No Resource	Direction, Feet	Sommeria	Communic
			+1.2000001 -1.200149804	П	Side Limb (Area)		5				Na Resource		SL/top hardwoods mid-span.	
		1	+4.0796179 -122.0750004		Side Limb (Area)		6				No Resource			
			(22.273 la31		Manual CLS			0.7			No Resource			
		-	44.0015240 -122.0154214		Mow		1.5	2.57		-	No Resource			
Cougar Thurston No. I	8472	34/3	HATEITA HEATEIN		Side Limb (Area)		2				No Resource			
			+600015 		Side Limb (Point)		0				No Resource			
			- American		Side Limb (Area)		2				No Resource			
			Augryano)		Mow:			1.89			No Resource			
			erations:		Herbicide			1.89			No Resource			
Cougar-Thurston No 1	34/3	34/4	++-879+864 -1-8-8270767		Side Limb (Area)		5		7		No Resource			
			-120-8000000	П	Manual CLS			2.63			No Resource			
			44.0794716 -1.22.6200400	П	Herbicide			2.63			No Resource			

		VW-201	19-00187 Cut Shee	t	Page: 133 of 151
Program Type	Scheduled Maintenance	Work Order	VW-2019-00187	NRS Name	Carlos Mora
Assessment Title	VEG MGMT: EUGENE BUNDLE 1	Project Name	VEG MGMT: EUGENE BUNDLE 1	Corridor	ALVM_CUGR-THUR-1
Comment					

	4/4	Strc 34/5	Longitude	Туре	Description	Species	Count			Engl	Buffor	Discottone Look	Commente	Commonte
	1	-			Mow		71	Acres 1.63	Hours	Feet	Buffer No Resource	Direction: Feet	Comments	Comments
			+1.0780001 -112.004104		Herbicide			1.63			No Resource			
	1		+4.87383+4 -1.32.8387346		Side Limb (Area)		3			-	No Resource			
			++ #755271 -122 #766673		Side Limb (Area)		5				No Resource			
Dogar-Thursion No 1 34	4/5	35/1	-1.0782349 -1.0182844		Side Limb (Area)		5				No Resource			
	T		examination of the second		Side Limb (Area)		8				No Resource			
	T	Ī	+Airytini +EETino		Mow			2.53			No Resource			
	T		estrones organizado		Herbicide			2.53			No Resource			1
Cougar-Thurston No 1 35	5/1	35/2	44.07%(P) -12.83100E		Side Limb (Area)		10				No Resource		SL/top hardwoods.	
			+ 2726797 - (52.8323)*4		Side Limb (Area)		10.				No Resource	- 1	SL/top hardwoods.	
	T	ī	++.6/196911		Mow			2.52			No Resource			
	1		+1,0758911 - -121,0340649		Herbicide			2.52			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 134 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	1111	and the second second	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	35/2	35/3	+4.67YERS -133.85ERS		Side Limb (Area)					-	No Resource			
			112.00 mm		Side Limb (Area)		6				No Resource			
			**ARTHERING		Side Limb (Area)		3				No Resource			
				4										
			44.0790383 -127.6300464	H	Mow			2.58			No Resource			
			+4.0195003 -4.0195004		Herbicide			2.58			No Resource			
Cougar-Thurston No I	35/3	35/4												
				-										
			+407(00A) -122.842919		Calbarge free (Species	Despise Pr. Hype.								

		VW-201	19-00187 Cut Sheet		Page: 135 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From	Latitude Longitude HAMPS	Obs Type	Unit Description Cu Danger Tree (Specific)	Species October aget	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
										-			
	H		H										
	+		÷										

		VW-201	19-00187 Cut Sheet		Page: 136 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc		Lafitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
			++.d/96d*/		Side Limb (Area)		5		7		No Resource		SL higher where needed.	
			-12 M3300		Side Limb (Area)		3				No Resource			
			** 2730413		Side Limb (Area)		13		J.		No Resource		Estimates	
			++,0794800 -122,078840	Fall-into	Mow		Ţ.						Dead top. Rights not secured	
			+4.079+000 (12.850049		Herbicida								as of 5/30/19, contact NRS	
													before removal.	
		Ī		Fall-mo			1						Rights not secured as of	
									11				5/30/19, contact NRS before	
													removal.	
		-						2.12			No Resource			
								2.12			No Resource			
ougar-Thurson No 1	3511	355												

		VW-201	19-00187 Cut Sheet		Page: 137 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Wark Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From		Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
			-122.046065 (ALP/8022)		Cut Danger Tree (Specific)	S seria fundings					1 1			
					Danger Tree	is mines interestingly.								
	-			-										
	Н			-										
				=										
				-									-	
	П										1=1			
											1=1			
		T												
											177			

		VW-201	19-00187 Cut Sheet	i	Page: 138 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Wark Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Ine Name	From	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
		++.070(82) -122 (4000)	t	Cid Danger Tree (Specific)	Chapter Fo - Paper S + about - Mannichespa								
			Ħ										
		44.Drawny -clinkepises		Cut Danger Tree (Specific)	Umskeite mpan X-kkeil Kesilingi								
			H										

		VW-201	19-00187 Cut Sheet		Page: 139 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Ine Name	From		Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
			-1=:0450051		Side Limb (Area)		3				No Resource			
			- AND SECTION OF THE PERSON OF		Side Limb (Area)		4				No Resource			
		1	+4.07900001 -122.08300/46	Fall-into	Manual CLS		1						CT 49FT FROM CENTER	
			++.0785181 -125.0465804	Fall-into	Mow		Ē.					47	CUGR-THURS-1-95M, DT. AHOL	
			-122 MG2752		Mow						11		965', R , HD to center 52'	
	ī		+4.07E7537 -127.0465964		Manual CLS								, dbh 13°, DEAD TREE, PNP	
			+4.0790000 -132.0453000		Herbicide								SHOWS NOW EXTENDS TO 62.5FT,	
		П	++pmant ++pmant		Accres Flood Maintenance								PLEASE CONFIRM IF LEGAL	
													RIGHTS NEED TO BE ACQUIRED.	
											IEI)	Rights not secured as of	
		ī											5/30/19, contact NRS before	
											1= :		removal.	
								0.39		- 3	No Resource			

		VW-201	19-00187 Cut Sheet		Page: 140 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Wark Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Ine Name	From Strc		Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
								0.47			No Resource			
								1.75			No Resource			
							1	1,17			No Resource			
								1,73		7	No Resource			
										1009	No Resource			
		I		Fall-into			ř.				1		DT-CUGR-THUR-35/5, H94.	
1													DBH-17, Fim+19, AHOL 84,	
													LS, Off ROW 54 . DEAD: Contact	
											1=1		NRS before removal, 5/30/19.	
											1=:		B.L.	
				1							177			

		VW-201	19-00187 Cut Sheet		Page: 141 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

		1			Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			Fall-into			Í						DT-CUGR-THUR-35/5. H93,	
												DBH-15, Fim+18, AHOL 89,	
						2-3						LS, Off ROW 54 . DEAD. Contact	
			Ш									NRS before removal. 5/30/18	
								12		17		BL	

85/5	36/1	(CONTRACTOR		Mow			1.47			No Resource			
	-	+AZO ESIMIL					-			-			
				Hintrioda			1.47			No Resource			
			144										
										1=1			
										1=1			
										1			
	35/5	85/5 38/1	95/5 36/1 (Spinose)	8565 3871 , Lizhanni.	95/5 38/1	SSIS SBIT Spinished. MCNV	95/5 38/1 Alliphanes MCW	95/5 38/1 (12/4444) MOW 1,47	95/5 38/1	95/5 38/1::::::::::::::::::::::::::::::::::	95/5 38/1 . Lizakee Mow 1,47 No Resource	95/5 38/1::::::::::::::::::::::::::::::::::	NRS before removal. 5/30/18. B L 95/5 38/1

		VW-201	19-00187 Cut Sheet		Page: 142 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	36/1	36/2	49.0779824 -1 == 8601966		Access Road Maintenance				7	699	No Resource			
			41.075052 -12:805641		Access Road Maintenance					1199	No Resource			
		1	**APTTONY		Side Limb (Area)		5				No Resource		SL/Top cottonwoods near	
													creek.	
			+4.01777533 -105.8943111		Manual CLS			0.58			No Resource			
			+4.2774505 -1.22 8642277	T	Manual CLS			1.8			No Resource			
			+1.0779808 - -1.02.0812423	П	Herbicide			2.46	T		No Resource			
Cougar-Thurston No 1	36/2	36/3	+10774001 (107,800,004)		Structure Site						No Resource			
Cougar-Thurston No 1	36/3	36/4	ANDISONEY		Structure Sile		Ď.				No Resource			
			4-dyrenys ess decopies		Manual CLS		11	0.03		- 1	No Resource	- 1	CLear blackberry in ROW.	
		-	++.6175465		Herbicide			0.03			No Resource			
				-										

		VW-201	19-00187 Cut Sheet		Page: 143 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc		Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	36/4	36/5	-1 22.8650471		Urban Tree Work				3		No Resource		Remove any small conifers	
													along road and clear fence	
													line.	
			++ (27/27674) (27/27687386		Urban Tree Work				15		Na Resource		SL two conifers next to	
													need. Chip all debris. Remove	
													entire trees if property	
													owners are ok with it. NRS	
				1 1							12.1		may need to approve.	
Co_171(140.(38/5	37/1	-133 MARINET		Urban Tree Work				10		No Resource		CLS any conifers planted	
													within ROW. Confirm with	
													NRS I here is a TAS agreement	
													first.	

		VW-201	19-00187 Cut Sheet	0	Page: 144 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	37/1	37/2	-1 == 87 15059		Structure Site		i.				No Resource		Cut and spray vines growing	
				П									up tower.	
			HATMEN CO.		Manual CLS			0.92			No Resource			
			++.0750729 -(22.075040)		Herbicide			0.88			No Resource			
			44.0718394 -12.6752534		Spray Buffer			0.09			No Resource			
			BRADISATE)			0								
Couga-Thurslan No.1	8712	37/3	HARRING		Manual CLS			1.71			No Resource			
		-	+42034181							-			1	
			-01(2772)		Harticide			1.71			No Resource			
Cougar-Thurston No 1	37/3	37/4	+4.0/40427 -1.000111		Structure Site		i				No Resource			
				П										
				-			-				1 = 1			
				-	-									
							-							

		VW-201	19-00187 Cut Sheet		Page: 145 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Linit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thursion No 1	37/4	37/5	-1=-867506	Fall-into	Cut Danger Tree (Specific)	Pandemarkes Inje di anni mendinya	į.		7				Contact NRS before removal.	
													5/30/19, B.L.	
			HAPATATAT	1	Manual CLS			0.62			No Resource		CLS as needed throughout	
												- 1	span and along tences.	
			4A,57738207A -122,8664133	11.7	Side Limb (Area)		3				No Resource			
			44,07411E -172,00041	Fall-into	Cul Danger Tree (Specific)	Dodgasto speciespo	į				11		DT-CUGR-THUR-37/4, H63,	
													DBH-12, Fim+7, AHOL 460.	
				11									RS, OF ROW 85 : DEAD: Contact	
											1 - 1		NRS before removal, 5/30/10.	
											11-1		B.L.	
			++27430++ -122.465017		Side Limb (Point)		10				No Resource		Oak	
			11.074.00 ·	1-7	Mow			2.29		1	No Resource			
			44.074389 -122.4946761		Herbicide			2.29			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 146 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	37/5	38/1	43-0735688 -1 == 8603377	Fall-into	Cut Danger Tree (Specific)	Orașimite report 1 aierii Sanchuga	Ĭ.						Rights not secured as of	
													5/30/19, confirm with NRS	
										-			before removal.	
			++,01234902 -1224000939	Fall-into	Cid Thinger Tree (Specific)	Designation (Special Control of Maria Maria Control of	Ť.						Rights not secured as of	
													5/30/19, confirm with NRS	
													before removal.	
			++ 2013427 -1 21.0000 (8.		Manual CLS			0.01			No Resource			
			+4.0733404 +131.8904346		Herbioide			0.01			No Resource			
			+4.0725229 -122.8002989		Manual CLS			0.02			No Resource			
			++ 27755000 -015-0862200		Herbicide		7.	0.03			No Resource			
			++.8733165		Side Limb (Area)		5				No Resource			
			11.2734(B)F		Chip				10		No Resource		Chip DT's and SL debris.	

		VW-201	19-00187 Cut Sheet	i e	Page: 147 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Ine Name	From Strc	100	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-1 m 460m8	Fall-into	Cut Danger Tree (Specific)	A party functorings	Ĺ				1		DT-CUGR-THUR-37/5. H74.	
					Fee 1								DBH-14, Fim+16, AHOL 515.	
										-			RS, Off ROW 64 DEAD, Contact	
													NRS before removal. 5/3(J/1).	
													BL	
			+1.073380 -1.02 868028	Fall-into	Cul Danger Free (Specific)	id on many	£.						DT-CUGR-THUR-37/5. H117	
													DBH-24, Fim+61, AHOL 230,	
													LS, Off ROW 58 . Co-dominant	
											1 = 1		top. Contact NRS before	
											1=1		removal. 5/30/19. B.L.	
											177			

		VW-201	19-00187 Cut Sheet		Page: 148 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Ine Name	From	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			~1 == 8691583	Fall-into	Cut Danger Tree (Specific)) secto forcingi	£_				+		DT-CUGR-THUR-37/5, H91,	
			1-(DBH-20, Fim+33, AHOL 225.	
										-			LS, Off ROW 58 . DEAD. Contact	
												+1	NRS before removal. 5/30/18	
			II.								11		BL	
			+4.07325 -127 86917)	Fall-into	Cul Danger Tree (Specific)	St. dard	ę.				1		DT-CUGR-THUR-37/5, H105,	
											imi		DBH-15, Fim+20, AHOL 221,	
													LS, Off ROW 80 . DEAD. Contact	
													NRS before removal, 5/30/10.	
											11-1		B.L.	
			++ 873+98 -122,46007		Side Limb (Point)		4				No Resource			
			-125-869-9905		Herbicide			0.59		1	No Resource			
			-											

		VW-201	19-00187 Cut Sheet		Page: 149 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	38/1	38/2	+4.6734616 ~1.00000145		Urban Tree Work				10		No Resource		Mow or CLS blackberry, hardwoods.	
				i i									or other brush. SL as needed	
				Щ									to acheive 30' clearance.	
											1		Contact property owner first	
Googar-Thurston No (38/2	38/3	-(10.40year)		Manual CLS			2.62			No Resource			
			ekartonia (1) irrigenent		Herblade			2,62			No Resource			
			HARRIES.		Side Limb (Area)		3				No Resource			
Cougar-Thurston No 1	38/3	38/4	+4.P73876 +123.9006491		Manual CLS			2.69			No Resource			
			+4.073876 -122.9008491	H	Herbicide			2.69			No Resource			
Cougar-Thurslan No I	98.14	38/5	*** 2*********************************		Side Limb (Area)		0				No Resource			
			+6.07/53837 -122.3000300		Manual CLS			1.67			No Resource			
			H290007		Herbicide			1.67			No Resource			
			Anners -		Access Road Management					1257	No Resource			

		VW-201	19-00187 Cut Sheet		Page: 150 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	38/5	39/1	49.8745143 -1 = 9098273		Side Limb (Area)		3				No Resource			
			++.0740000 + mil accepts		Manual CLS			0.85			No Resource		CLS 350° AHOL from 38/5.	
		1	+4.27483+ -(32.8(2747)		Manual CLS			0.34	1		No Resource		Cut and chip trees growing	
												0.1	in ROW. Confirm with NRS	
											1		first	
			**27*1005 -126.01227		Chip				3		No Resource			
		Ī	+4.0740103 -132.413304	П	Herbicide			0.31	T		No Resource			
Cougar-Thurston No 1	39/1	39/2	+1.0/2000+ -1.22 0150008		Mow			1.47			No Resource			
			44,870004 -1,00,970004		Herbicide			1.47			No Resource			
Cougar-Thurston No 1	39/2	39/3	- 155 pregres		Manual CLS			0.47			No Resource		CLS 250' AHOL from 39/2	
			***************************************		Mow			0.46		7	No Resource			
			++_0754500 -120-5001811		Manual CLS			0.28			No Resource			
			44.0194820 -1.73.000019		Herbicide			0.27			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 151 of 151
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	39/3	39/4	49.0750008 -1.03.6257500		Manual CLS			0.36			No Resource			
			49.0700130 A30.004004	П	Herbloide			0.34			No Resource	1		
		1	+4.0754000 -1.00,0070078		Structure Sile		1				No Resource			
, -,,			++.0737897 -122.9291971		Side Limb (Area)		2				Na Resource			
Cougar-Thurston No 1	39/4	39/5	-Internet		Structure Site		ā				Na Resource			
Cougar-Thurslan No 1	סועמי	17/1	-121 30505 W		Side Limb (Point)		1				No Resource			
			+6.1278236 -12.500463		Side Limb (Point)		(No Resource			
			#4,721780 		Manual CLS			1.4			No Resource		BLM	
			44,1;\$4299 -4,55 \$000174		Side Limb (Area)		2				No Resource			

		VW-201	19-00187 Cut Sheet		Page: 1 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM CUGR-THUR-1
Comment					

Unit	Unit Description	Count	Acres	Langth Feet
ACSRD	Access Road Maintenance	0	0	130764
CT_AREA	Cut Corridor Tree (Area)	47	0	0
CT_POINT	Cut Corridor Tree (Specific)	1	0	0
DT_POINT	Cut Danger Tree (Specific)	96	0	o ·
DT	Danger Tree	11	0	0
н	Herbicide	0	362,29	0
as	Manual CL5	o	265.78	0
MOW	Mow	0	146.72	0
SL_AREA	Side Limb (Area)	1486	0	0
SL_POINT	Side Limb (Point)	38	0	0
BUFFR	Spray Buffer	0	4.93	0
STRUCT_SITE	Structure Site	8	o	0

		VW-201	19-00187 Cut Sheet		Page: 2 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM CUGR-THUR-1
Comment			300,122,133,232,232,33		

Op Line Name	From Strc		Latitude Longitude	Obs	Unit	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	0/2	1/1	44.1501961 -1.00.0455023	H	Na Work		21							
Cougar-Thurston No 1	1/1	1/2	(8,0000) (120,004)		No Work									
Service Section 1	1/2	1/3	+4.1000004 +122.81887		Mow			0.8	J.		No Resource			
			++,(***********************************	Ш	Herbicide			0.8			No Resource			
		T	-1:2:316399		Side Limb (Area)		4				No Resource			
			68.1480754 ;-126.3178965		Side Limb (Area)		4				No Resource			
Cougas Thurston No I	1/2	1/3	+6.130718 -(32.345534		Manual CLS			1.05			No Resource			
			- CELTARATUR		Herbicide			1.03			No Resource			
	1/3	1/4												
											TE			
				H										
											1 - 1			
														1

		VW-201	19-00187 Cut Sheet		Page: 3 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Ine Name	From Strc	1111	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
			-1=3163962		Side Limb (Point)				17					
			entation	Ш	Cut Campor Tree (Specific)	DaugharFir Higher All plants Alambanga								
			*E.TEMEX	H	Cui Sanger Free (Specific)	Destails and								
			2300	H										
				1										
			-1010/00000 -1010/00000		Side Limb (Area)									
				Н										

		VW-201	19-00187 Cut Sheet	Page: 4 of 244		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1	
Comment						

Op Ine Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			44.1810773		Mow			0.3	-		No Resource			
			H.ITEES		Manual CLS			1.33			No Resource			
			+4.1870700 -131.300007		Herbloide			1.68			No Resource			
			+4,150+000 -1,22,316/2020		Spray Buffer			0.31			No Resource			
							Ť.				No Resource		Maple	
		I		Fall-into			£						DT-BLRIT-CUTH-1-1/3. H103,	
		Ī											DBH-21, Fim+43, AHOL 440	
										-			, LS, OFROW 65, DEAD TREE.	
													Contact NRS before removal.	
				Fall-into			t.				1=:		OT-BLRIT-CUTH-1-1/3. H108,	
				11									DBH-21, Fim+10, AHOL 410	
													. LS. Off ROW 85. DEAD TREE	
													Contact NRS before removal.	

		VW-201	19-00187 Cut Sheet		Page: 5 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Cougar-Thurston No 1 1	1/3				Description	Species	Count	Acres	Hours	Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Comments
Cougar-Thurston No 1	1/3						4				No Resource			
		1/4	44,0340.00 400.040.004		Manual CLS			0.2			No Resource		U.S. Forest Service-1/1-7/4.	
			+420000 +1200000		Herbicide			0.2			No Resource			
			HUTCHING HELSHINES		Manual CLS			0.58			Na Resource		CLS 300' BOL from 1/4	
			-inimahi mismat		Herbicida			0.66			Na Resource			
			en tantara Harannana	Grow-Into	Ciul Corktor Time (Ama)		15						AHOL 50'-250'; remove consiens.	
													on right side. Achieve 50'	
													clearance at max sag in	
													remainder of span; Estimates:	
			++ 1000004 -+155.204-071		Side Limb (Area)		3				No Resource			

		VW-201	19-00187 Cut Sheet		Page: 6 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
100000000	1/4	1/5	44.75/046 -1 25 570645	Fall-into	Cut Danger Tree (Specific)	Display in Hosel of series Maintenage	į.		1		-		DT-BLRIT-CUTH-1-1/4, H106,	
													DBH-25, Fim+16, AHOL 65	
													. LS, Off ROW 95. Top dead.	
				Ш									Contact NRS before removal.	
		T	44,1525638 -120.3203703		Mow			0.01			No Resource			
			+4.1528EU -127.200001		Herbicide			0.01			No Resource			
Cougar Thurston No I	1/4	1/5	+6.1373/97* -1.33351634		Side Limb (Area)		4				No Resource			
			(ACCOUNT)		Manual CLS			0.69			No Resource			
			-111,000		Horbicide			0.69			No Resource			
			(Side Limb (Area)		3				Ма Riesauros			

		VW-201	19-00187 Cut Sheet		Page: 7 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM CUGR-THUR-1
Comment			y		

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	1/5	1/6	48.1417307 -125.2844076		Side Limb (Area)		16			-	No Resource		Estimates	
			48.3416016 -10/3448/38		Side Limb (Area)		12				No Resource		Estimates	
			+4.3418138 +129.364462		Manual CLS			3.02			No Resource		CLS entire ROW.	
			+4,3419738		Herbicide			3.02			No Resource			
		7	404900 -1234849		Access Read Naintenance				12	1607	No Resource			
Couga-Thurslan No. I	1/6	2/1	(1)3731140M		Side Limb (Area)		20				No Resource		Estimates	
			+6.1518#8 +6.1518#8		Side Limb (Area)		18.				No Resource		Eslimates	
			*CHIEDE		Manual CLS			3.61			No Resource		CLS entire ROW.	
			ALMERICA.		Herbicide			3.61			No Resource			
Nuruko-Makenzie No 1	2/1	2/2	44-2019014 -10-201904		Side Limb (Area)		4				No Resource		Estimates	
			++875865 ->633645343		Side Limb (Area)		4				No Resource		Estimates	
			++,2772313 -110.931490		Manual CLS			3.09			No Resource			
			442073723 -120221485		Herbicide			3.09			No Resource			

		VW-201	19-00187 Cut Sheet	t	Page: 8 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM CUGR-THUR-1
Comment	TEG MONT: EGGETTE DUTTOE !	Tojac Hama	TEGRICAL ESCIPE DITIPLE	SSIIZG	Acta good institu

Cougar-Thurston No.1 2/1	11	2/2	44.)468333 -1.00.3636764			Count	Acres	Hours	Feet	Buffer	Direction: Feet	Comments	Comments
	1				Side Limb (Area)	16			-	No Resource		Estimates	
			ACTORNIA CONTRACTOR		Side Limb (Area)	16				No Resource		Estimates	
		t	-consessor		Manual CLS		3.36			No Resource		CLS entire ROW.	
			+4,540V40A -127.2442034	1 -	Herbicide		3.36			No Resource			
Transaction to (2/0	12	2/3	-111 George		Side Limb (Area)	3				No Resource			
			exament (42/desired		Herbicide		1,71			No Resource		Spray Std., Std., and any hard-marks	
												in ROW	
			(totament		Access Start Maintenance				2347	No Resource			
Cougar-Thurston No 1 2/2	/2	2/3	#4,149F950 -122 2#43E24		Side Limb (Area)	8				No Resource			
	1		EDHERM		Side Limb (Area)	13				No Resource	- 1	Estimates	
	1	ī	+4.163E229 -125.2447868		Manual CLS		3.33			No Resource			
		Ī	+6.1937308 -6.29.3447984		Herbicide		3.33			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 9 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	1.5	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
hurston-McKenzie No 1	2/3	2/4	-1 m 6064037		Side Limb (Point)		Ĺ				No Resource		Maple	
			eszazam eszazamentek	Fall-into	Cut Danger Tree (Specific)	Pleasesal Plea 1976 six and rentings	ī						DT-THUR-MCKZ-1-2/3, H108,	
							200						DBH-28, Fim+58, AHOL 870,	
													Ms. Of ROW SQ. PP. Co-dominant	
												2-	top. Contact NRS before	
													removal. 6/6/19. B.L.	
			++.2000/00 -+122.8027387	i i	Manual CLS			3.14			No Resource			
			++µmorto -(0.92733)		Herbicide			3.14	7.		No Resource			
			+4.0002041 -120.000000		Side Limb (Area)		4				No Resource			
			-0529000	11	Access Road Makramania					1294	No Resource			
			++2611555 -+22,9087706		Access Road Maintenance				15	651	No Resource			
1			HARRIST - LD.Pribes		Access Stant Management					479	No Resource			

		VW-201	19-00187 Cut Sheet	0	Page: 10 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM_CUGR-THUR-1
Comment					2000

Op Line Name	From Strc	1.0	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	2/3	2/4	~122,345,0004 -44,152,528		Side Limb (Area)		9				No Resource		SL higher where needed to	
				П									achieve 30' of clearance.	
			44.180818V		Side Limb (Area)		12				No Resource			
			+4,1558077 -121345084		Manual CLS			1.58			Na Resource			
		7	-1/2 2450HFE		Herbicida			1.68	11		No Resource			
Thurston-McHangai Ma 1	2/4	2/5	establishment (1) for presental		Monv			1,18			No Resource			
			HOMESTAN		Herbicida			1.18			No Resource			
Cougar-Thurston No 1	2/4	2/5												
			44,756162			Theorem Agent								
			-102.08790		Out (Sanger Tree (Specific)	A mint temporary								
														Revision

		VW-201	19-00187 Cut Sheet		Page: 11 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Wark Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Ine Name	From	1111	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
			econori		Manual CLS									
			+C1000001		Herbicide									
			+4,1100 mit -122,345/00/	T	Side Limb (Area)		15				Na Resource			
		Ī	-111.2451221 -111.2451221		Side Limb (Area)		5				No Resource			
				Fall-into			1						DT-CUGR-THUR-SM. H68, DSH-13	
													Fim+4, AHOL 730, LS, Off	
													ROW 61 : DEAD, Contact NRS	
													before removal. 5/31/19.	
													B,L	
								2.55			No Resource			
								2.55		1	No Resource			
									17					

		VW-201	19-00187 Cut Sheet		Page: 12 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Lafitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Thurston-McKenzie No 1	2/5	3/1	-1 = 344512	Fall-into	Cut Danger Tree (Speculic)	S merts forecomps	t_						DT-THUR-MCKZ-1-2/5. H56.	
													DBH-19.5, Fim-3, AHOL 385,	
													RS, Off ROW 53 . DF. DEAD.	
				\square									Contact NRS before removal.	
													6/6/19. B.L.	
			-tmasses	Fall-into	Cul Danger Tree (Specific)	Decimination of the Contract o	1						DT-THUR-MCKZ-1-2/5, H83,	
													DBH-23, Fim+10, AHOL 315,	
													LS, Off ROW 70 . DF. DEAD.	
											1 = 1		Contact NRS before removal.	
											1=1	- 1	6/6/19, B.L.	
											177			

		VW-201	19-00187 Cut Sheet		Page: 13 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

No Resource DT-THUR-MCKZ-1-2/5. Http://dx.com/resource No Resource DT-THUR-MCKZ-1-2/5. Http://dx.com/resource DT-THUR-MCKZ-1-2/5. Http://dx.com/resource DRH-18, Firm+3, AHOL 522, LS, Off ROW 60 - Cherry.	Op Ine Name	From Strc	Lafitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Learning towards tines on enoding bank. Contact NRS before removal. 6/6/19. B.L. ***Addustrial*			-122 \$46 6006	Fall-into	Cut Danger Tree (Specific)	5 secti forchapi	t				No Resource		DT-THUR-MCKZ-1-2/5. H69,	
Leaning towards lines on eroding bank. Contact NRS before removal. 6/6/19. B.L. **Assesse* **Indicates* Side Limb (Area) Side Limb (Area) 1 No Resource **Assesse* **Assesse* **Assesse* Side Limb (Area) 5 No Resource **Assesse* **Assesse* Manual CLS And Resource **Assesse* **Assesse* Manual CLS And Resource **Assesse* **Assesse* **Assesse* **Assesse* **Assesse* Manual CLS **Assesse* **											12.1		DBH-15, Fim+3, AHOL 522,	
### ##################################							2-5						LS, Off ROW 60 . Cherry.	
before removal. 6/6/19, B.L. **Assume -rangerse Side Limb (Area) 8 No Resource **Assume -rangerse Side Limb (Area) 1 No Resource **Assume -rangerse Side Limb (Area) 5 No Resource **Assume -rangerse Manual CLS 2.31 No Resource													Leaning towards lines on	
######################################												-	eroding bank. Contact NRS	
######################################													before removal. 6/6/19.	
Side Limb (Area) 8 No Resource													BL	
Side Limb (Area) 1 No Resource			7 4 4		Side Limb (Area)		8				No Resource			
-152946939 Side Limb (Area) 5 No Resource -152946939 Manual CLS 2.31 No Resource -152946939 Manual CLS 2.31 No Resource			1000		Side Limb (Area)		t		11		No Resource			
Manual CLS 2.31 No Resource			2 - 10		Side Limb (Area)		5			- 1	No Resource			
			to order		Manual CLS			2.31	11		No Resource			
			7 9		Herbicide			2.31			No Resource			

		VW-201	19-00187 Cut Sheet	Page: 14 of 244		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1	
Comment						

Op Line Name	From Strc	1.00	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			+4.285206W -1.22.94520VB		Chip		7.1		6		No Resource		Chip debris from SL or DT	
													removal near driveway.	
Cougar Thurston No 1	2/5	3/1	+AMESING +(2020)		Mow			2.27			No Resource			
			esperient engrishmer		Herbicide			2.27			No Resource			
			- LEGISTED		Side Limb (Area)		9				No Resource		Estimates	
			40.000 a		Side Limb (Area)		7				No Resource		Eşlimates	
Thurston-MoKenzie No 1	3/1	3/2	+4.2873307 -(32.849/394		Manual CLS			2.12			No Resource			
			+4,08/13007 +133/49/254		Herbicide			2.12	1		No Resource			
			+4.0075137 -122.5400629		Side Limb (Area)) -	8				No Resource			
			44.2871500 -102.5491575		Side Limb (Area)		1				No Resource		Estimates	
		Ī	++.0875490 -+53.3491476		Urban Tree Work						No Resource			
Cougar-Thurson No 1	3/1	3/2				1								

		VW-201	19-00187 Cut Sheet	Page: 15 of 244		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1	
Comment						

Op Ine Name	From	Latitude Longitude	Obs Type	Unit	Species	Count	Acres	Hours	Length Feet	Resource	ROW Edge Direction: Feet	Comments	Location
	Н	-15,54676		Danger Tree	h seed feedings					1			
		HEALTH CO.		Cui Danger Tree (Specific)	Designation register.								
			П										
		46,748777 ; -121,254635		Cui Slarger Tree (Specific)	Douglas III agent								
												1	
	П	44,1381441 -155,251344		Mow									
		-(52/25/25/47)		Herbicide									
		+4.7556 -1;;;;;;;;;;;;;;	14	Access Road Maintenance					-				
		11,119CR4 -120:350837		Acres Smithenessee						177			

		VW-201	19-00187 Cut Sheet	Page: 16 of 244		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Wark Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1	
Comment						

Op Ine Name	From	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-1 III. 25 200 16	1	Side Limb (Area)		4				No Resource		Estimates	
			#1.199471.F	М	Side Limb (Area)		5				No Resource		Estimates	
				Fall-into			1						Confirm with NRS prior to	
												+ 1	removal	
				Fall-into			Ť.				1=1		DT-CUGR-THUR-V1. HT2, DBH-16,	
													Fim+14, AHOL 595 , RS, Off	
													ROW 51. Dead tree.	
				Fall-into			Ť						DT-CUGR-THUR-MI, H74, DRH-12,	
													Fim+16, AHOL 597 , RS, Off	
											11:1		ROW 51, Dead tree.	
								2.31			No Resource			
								2.31			No Resource			
										151	No Resource			

		VW-201	19-00187 Cut Sheet	Page: 17 of 244		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1	
Comment						

Op Line Name	From Strc	115.75	Lafitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
									11	272	No Resource			
Thursdon-McGomzle No 1	3/2	3/3	HARTER AND AND AND AND AND AND AND AND AND AND	Fall-into	Cal Surger Tree (Specific)	-							DT-THUR-MCKZ-1-3/2_H71,	
													DBH-20. Firm+1, AHOL 295	
													LS, Off ROW 65 . DF. DEAD	
													Contact NRS before removal	
													6/10/19. B.L.	
			+120*5mi		Urban Tree Work				10		No Resource		St. one pare between developy.	
													and Marcola rd. Chip all	
													SL and DT debris.	
										-				
				111							17.			

		VW-201	19-00187 Cut Sheet		Page: 18 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-1 = 4000012	Orchard	Urban Tree Work				45		No Resource		Contact NRS and property	
													owner first	
										-			BOL 325' from 3/3-Prune	
												+)	maple to reduce height	
													BOL 215' from 3/3-Prune	
													ornamental to reduce height.	
											imi		BQL 100' from 3/3-Prune	
													fruit trees to reduce height.	
									1		12.1		SL-4 on South edge, 10 on	
													North edge. Chip all debris.	
Cougas Thurston No 1	3/2	3/3	- American		Maw			1.77			No Resource			
			+6,949(E)7		Hertecide			1.77			Na Resource			

Work Order	VW-2019-00187	NRS Name	Carlos Mora
E 1 Project Name	VEG MGMT: EUGENE BUNDLE 1	Carridor	ALVM_CUGR-THUR-1

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	3/3	3/4	-12.3014044		Manual CLS			2.7			No Resource			
			48.1871 98 -127.2614644		Herbicide			2.68			No Resource			
			+4,192014 -(30.381866		Spray Buffer			0.44			No Resource			
			+4,1162602 -121.256075		Access Road Maintenance				11	29	No Resource			
Transactor Mariemain (No. (3/3	3/4	-(III.888841)		Lirban Tree Work				25		No Resource		SL any trees within 30°	
													of line and chip debris.	
			+LZMEN -(EMID)	Fall-into	Cut Danger Tree (Specific)	Complete Half	1						DT-THUR MCKZ-1-3/3, H75,	
													DBH-22, Fim+10, AHOL 55',	
													RS, Of ROW 75, DF, DEAD	
													Contact NRS before removal.	
													6/10/19. B.L.	
Cougar-Thursian No 1	3/4	3/5	+4,(1899)72 - -125,384-987		Mow			2.96			No Resource			
			44.1899177 -(32.84981		Herbicide			2.96			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 20 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Ine Name	From		Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-1.00.98807	Fall-into	Cut Danger Tree (Specific)	5 serie feedings	Ĺ				1-1		CUGR-THUR-1-3/4 DT, AHOL:	
													1290', R, 68' from center,	
													ht-95' dbh-15' clearance-55'.	
													DEAD TREE. Contact NRS	
													prior to removal.	
			HATCHESTS.		Cul.Simger Tree (Specific)	Couplety Agest A sand SanDage								
	+			-						-				
		ī								-				
			-122.3845143		Side Limb (Area)						177			

		VW-201	19-00187 Cut Sheet		Page: 21 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc		Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			~1 E 3841706		Access Road Maintenance				77	356	No Resource			
				Fall-into	-		2						CUGR-THUR-1-3M DT. AHOL	
							1						1287', R, 60' from center,	
												-	ht-98", dbh-36", clearance-24",	
													DEAD TREE, Contact NIPS prior	
													to removal.	
							30				No Resource		SL both sides of ROW, Trees	
									12		111		are estimates.	
sestors Mordender No. 1	3/4	4/1	- Marian		Urban Tree Work				10		No Resource		CLS 450' BOL from 3/4	
					Urban Tree Work				0		Ma Flesaurces		CLS AHOL from 3/4 to Old	
													Mohawk Rd	

		VW-201	19-00187 Cut Sheet	i	Page: 22 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Wark Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
	Н		-										
	H												
	Н		H										
										IEI			
			H										

		VW-201	19-00187 Cut Sheet		Page: 23 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Ine Name	From	To Strc	Latitude Longitude	Obs	L/nit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
			44.0000.00E		Access Road Maintenance					1668	No Resource			
			HARTISS!		Manual CLS			0.5			No Resource			
		1	+AZBYBADD -CZCZBETEFIR		Herbloide			0.5			No Resource			
			++2004047 -412-200891	Ш	Manual CLS			4.42			No Resource			
			44.0896431 -102.0610804	ive j	Spray Butter			0.65			No Resource			
			44.2004647 -121,002644		Herbicide			4.34			No Resource			
		ī	+4.2811879 -122.484289	П	Spray Buffer			0.7			No Resource			
			++,59(13334 +133:9858068		Spray Buffer			0.83			No Resource			
			+9,8913854 -131:9854838		Manual CLS			3.04			No Resource			
			-052-0000311	1.7	Herbicide			2.97		E	No Resource			
											11			

		VW-201	19-00187 Cut Sheet		Page: 24 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					2.0

Op Line Name	From Strc	1111	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	3/5	4/1	-1 E 36 6:806		Herbicide			2.43		- 1	No Resource			
			#1.1102405 -102.000173		Side Limb (Area)		5				No Resource			
			44.1567413 -121.368601		Side Limb (Area)		12				No Resource			
		_	+4,7563403 -127,260268		Mow			2.43	L		No Resource			
Translari historia de (4/1	4/2												
			Langue .											
			-10.40 (100.0		Manual CLS									
			HARVID :											
			-1 d1 0704000		Manual CLS			1.34			No Resource		CLS 600' AHOL from 4/1:	
			- AZZIATY MON		Side Limb (Área)		4				No Resource			

		VW-201	19-00187 Cut Sheet		Page: 25 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-1 = 9700366		Side Limb (Area)		8		-		No Resource			
			+1,00005U -122,0700001	Ш	Access Read Maintenance					891	No Resource	1		
		1	+4.0810037 +133.0721900		Herbicide			0.74			No Resource		CLS 350' BOL from 4/2.	
			+4,00 YEBS 1	117	Herbicide			0.74			No Resource			
								1.35	11	-	No Resource			
			es.ruerra											
Cougas Thurslan No. 1	4/1	4/2	Alarmen		Mow			2.02			No Resource			
		-	+4.36M(74)							-	14			
			-carrian		Herbicide			2.02			No Resource			
			HUTCHENE -		Side Limb (Area)		7				No Resource			
			- COLUMNS		Side Limb (Area)		10				No Resource			
				-			1							

		VW-201	19-00187 Cut Sheet	0	Page: 26 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

hurston-McKenzie No 1 4/3	12 4		14700X44			Species	Count	Acres	Hours	Feet	Buffer	Direction: Feet	Comments	Comments
			-1 = 5/36163	Fall-into	Cut Danger Tree (Specific)	On and Mandage	t						"IN REVIEW" as of 6/3/19:	
	1												Contact NRS before removal.	
	4		++,000,000			Theodox (5 - Fight)								
	4		-03002	4	Gid Danger Tree (Specific)	+ And Decidence								
	+									-4				
	+	-												
	+	+							-					
	+		+4,200879.4 (:-131.9131914		Side Limb (Area)									
	Ť		-152 (1794)	7 7	Manual CLS						7 - 7			
			+4.5000007 -1.50.97506+1		Herbicide									
		- 1	+1,000+304 -1,00,97340,35		Side Limb (Area)		6				No Resource			

		VW-201	19-00187 Cut Sheet		Page: 27 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
				Fall-into			Í				1		DT-THUR-MCKZ-1-4/2_H94,	
													DBH-16, Fim+20, AHOL 75,	
													RS, Off ROW 84 , DEAD, Consult	
												- 1	NRS before removal. 6/3/18	
													BL	
							9				Na Resource			
								1.17			No Resource			
		_						1.17			No Resource			
71(14)	4/2	4/3	-(ELEPTO)		Side Limb (Area)		7				No Resource			
			remarkate		Mow			2.00			No Resource			
			+6.febaum -125.Specifie		Herbicide			2.09			No Resource			
			+1,147(ED) -(21,2768))		Side Limb (Area)		7				Na Resource			

		VW-201	19-00187 Cut Sheet	0	Page: 28 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc		Latitude Longitude	Obs Type	Linit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
hurston-McKenzie No 1	4/3	4/4	-1 33 SECONTS	Fall-into	Cut Danger Tree (Specific)	Douglas For Handleson	į.						group of three, dead tops.	
													"IN REVIEW" as of 6/3/19,	
		A											contact NRS before removal.	
				1									BL	
		Ī	-121.07500-C	Pall-into	Cut Danger Tree (Specifie)	Complete report	ţ.			14	1=1		dead top. "IN REVIEW" as	
					1								of 6/3/19, contact NRS before	
				П			II						removal. B.L.	
			++,090+019 +133F5W08	Fall-into	Cut Danger Tree (Specific)	Douglas Fig. Humble 6' dde15 MarcSmaps	1						dead top. "IN REVIEW" as	
											1=1		of 6/3/19, contact NRS belone	
											1=1		removal. B.L.	
		Ī												
											177			
			44.0000001 -1.00.076.044		Side Limb (Point)									

		VW-201	19-00187 Cut Sheet		Page: 29 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Wark Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Ine Name	From	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
		HAZOTH AZ BYTHET		Car Danger Tree (Specific)	Designative Horizon 5 minute Manadomogra								
			+										
			-										

		VW-201	19-00187 Cut Sheet		Page: 30 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Wark Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Ine Name	From Strc		Lafitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-1= 876070\$		Manual CLS			1.36			No Resource			
			nairent		Herbicide			1.35			No Resource			
							1			-	No Resource			
										1173	No Resource			
				Pall-into			Ť.					-	DT-THUR-MCKZ-1-4/3, H75,	
													DBH-20, Fim+5, AHOL 600.	
													RS, Off ROW 80 . DF, DEAD.	
													Contact NRS before removal.	
												1	6/5/19. B.L.	
		-									1 = 1			

		VW-201	19-00187 Cut Sheet		Page: 31 of 244
Program Type	Scheduled Maintenance	Work Order	VW-2019-00187	NRS Name	Carlos Mora
Assessment Title Comment	VEG MGMT: EUGENE BUNDLE 1	Project Name	VEG MGMT: EUGENE BUNDLE 1	Corridor	ALVM_CUGR-THUR-1

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thursion No 1	4/3	414	+4.1545W8 -123.2756R0		Side Limb (Area)		6				No Resource			
			##.1546983 1025.0000008	77	Side Limb (Area)		10				No Resource			
		-	-631379464		Manual CLS			2.94			No Resource			
			+4.154707 -122.2798946	Ш	Herbicide			2.94			Na Resource			
		ď	44.1537301 -122.394075		Side Limb (Area)		5				No Resource			
Thurston-McConcie Mc 1	aM	4/5	HARRIST .		Side Limb (Area)		a				No Resource			
			+AZMITMA +CELAPAGE		Menual CLS			0.5			No Resource		CLS brush ancotchbroom	
													Apply herbicide to BS &	
													SB throughout span.	
					Herbicide			1.58			No Resource			
			+KAWSTS		National Road Maintenance					1222	No Resource			
								-	7.					
					1		1							

		VW-201	19-00187 Cut Sheet	Page: 32 of 244		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM_CUGR-THUR-1	
Comment						

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-123.0FE54	Fall-into	Cut Danger Tree (Speculic)	a secta fembrega	t				1		DT-THUR-MCKZ-1-4/4. H58.	
													DBH-22, Fim-3, AHOL 240,	
													RS, Off ROW 80 . DF. DEAD.	
				\square									Contact NRS before removal.	
											121		6/5/19. B.L.	
			-tajayas	Fall-into	Col Slanger Tree (Specific)	Događe sport	j						DT-THUR-MCKZ-1-4/4, H71,	
											Ini		DBH-16, Fim-1, AHOL 245.	
													RS, Off ROW 80 . DF, DEAD.	
									1 =		12.1		Contact NRS before removal.	
							Ш						6/5/19, B.C.	
longar-Thurston No 1	4/4	4/5	+6.1546818 -1252640618		Side Limb (Area)		4				No Resource			
			-12:3404		Manual CLS			2.37			No Resource			
			Halthamer Halthamer		Herbicide			2.37			No Resource			

		VW-201	19-00187 Cut Sheet	0	Page: 33 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM CUGR-THUR-1
Comment		,			

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Thurston-McKenzie No 1	4/5	5/1	49.000415A		Manual CLS			0.52	-		No Resource			
			49.2000217 h	П	Mow			1.6			No Resource	1		
			+4.0000407 -122,0000008		Herbicide			2.18			No Resource			
			-127-2600293	1.3	Side Limb (Area)	1	10.				No Resource		Estimates	
Cooper-Thurston No 1	4/5	4/6	-10: Berna		Sida Limb (Area)		5				No Resource		St both sides. Estimates.	
			es.edycase -		Mow			2.34			No Resource			
			+6.16(1386		Herbicide			2.34			No Resource			
Cougar-Thurston No 1	4/6	5/1	+4,1542317 +132,7472811		Side Limb (Area)		4				No Resource			
			+4,1542200		Mow			2.52			No Resource			
			+4.75/2205 -122.25/2091		Herbicide			2.52		= 1	No Resource			

		VW-201	19-00187 Cut Sheet	Page: 34 of 244		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1	
Comment						

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
hurston-McKenzie No 1	5/1	5/2	49.0008791 -1 == 3604761	Fall-into	Cut Danger Tree (Specific)	Douglas For regard	į.				-		"IN REVIEW" as of 6/3/19,	
													contact NRS before removal.	
													BL	
			-127 200425 -127 200425	Fall-into	Cid Thinger Tree (Specific)	S shoot (Manifester)	Ť.						DT-THUR-MCKZ-1-5/1. HIJ5,	
											11		DBH-20, Fim+19, AHOL 500,	
		Ī									1111		LS, Off ROW 73 . DEAD. Comact	
		Ī									imi		NRS before removal. 6/3/19.	
													B.L.	
			+(12 20004)		Manual CLS			0.15	1		No Resource		CLS near culvert. Follow-up	
													spray BB throughout span.	
			++40 (000) -10 (3000)		Herbicide			2.74			No Resource			
				1 1										

		VW-201	19-00187 Cut Sheet	Page: 35 of 244		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1	
Comment						

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	5/1	5/2	44,1545298 -1.00,2967322		Mow			2.29	7		No Resource			
			+1.151329E -102 (36732)		Herbicide			2.29			No Resource			
			44.1943076 * **(22.296768)		Side Limb (Area)		3				No Resource			
Transfer-tileRenue No 1	5/2	5/3	outerbeer consume		Side Limb (Area)		4				No Kesauros			
			-tm section		Access Road Marriemonium					394	No Resource			
Cougar-Thurslan No 1	5/2	5/3	*#.(16/1330 -12/180988)		Side Limb (Area)		4				No Resource			
			+4.1044294 -4.32.3000639	П	Side Limb (Area)		3				No Resource			
		1	+4,15+4231 -22,800004		Mow			2.44	1		No Resource			
		1	+4,1944228 -1201200424		Herbiode			2.44			No Resource			
		=												

		VW-201	19-00187 Cut Sheet	Page: 36 of 244		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1	
Comment						

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
hurston-NoKenzie No 1	5/3	5/4	-10.000	Fall-into	Cut Danger Tree (Speculic)	55 and fundings	ŧ						DT-THUR-MCKZ-1-5/3. H53,	
												- 11	DBH-9, Fim-6, AHOL 543,	
													LS, Dif ROW 64 . DF. DEAD.	
													Contact NRS before removal.	
											12.1		6/5/19. B.L.	
			+1.0000001 -121 (041546	TT.	Spray Buffer			9.07			No Resource			
		ī	+12920701 +127,004070	17	Manual CLS			0.83			No Resource		CL9-350' BOL from 3/4, Followup	
													spray entire span. Nature	
									1		11 1		Conservancy property-avoid	
									1		7 7		herbicide application near	
		I											pond.	
			120,987908		Herbloide			2.87			No Resource			
			4889700 -111-08487		Access Road Marriemance				77	431	No Resource			

		VW-201	19-00187 Cut Sheet	Page: 37 of 244		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1	
Comment						

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			49 0008406 -1 = 9867106		Side Limb (Area)		3		11		No Resource			
Cougar-Thursler No I	5/3	5/4	AD MINE		Mow			1.95			No Resource			
			- CERROO		Herbicide			1.95			No Resource			
			erion eziona		Side Limb (Point)		E				No Resource			
Thurston-hickensie Ne 1	5/4	5/5	44 mmon07 -(12 mm)1		Side Limb (Area)		2				No Resource			
			#4.2003UEST	П	Side Limb (Point)		1				No Resource			
			+1.0037300	П	Herbicide			1.78			No Resource	ii ii		
Cougar-Thurston No 1	5/4	5/5	+COMMON		Mow			2			No Resource			
			AALDARDA ALICENSAN		Herbicide			2			No Resource			
											4 1			

		VW-201	19-00187 Cut Sheet	Page: 38 of 244		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1	
Comment						

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Thurston-McKenzie No 1	5/5	6/1	~125-001901	Fall-into	Cut Danger Tree (Speculic)	Disagnaria Agricia	į.				-		DT-THUR-MCKZ-1-5/5, H100,	
												1.7	DBH-20, Fim+5, AHOL 480,	
													LS, Dff ROW 99 . DF. DEAD.	
													Contact NRS before removal.	
											12.1		6/5/19. B.L.	
		8	-122-864-864		Manual CLS			1.4			Na Resource		CLS 600' BOL from 5/1. Herbickle	
													treat entire span.	
			++,2946531		10000			L Prop			1			
			+123,0071143		Herbicide		-	5.33	1 4		No Resource			
			44,094873 -121,000818	Fall-into	Gid Danger Tree (Specific)	Disease in State & Sta	t						DT-THUR-MCK2-1-5/5, H88,	
		-											DBH-14, Fim-1, AHOL 1750,	
													RS, Off ROW 80 , DF, DEAD.	
													Contact NRS before removal.	
													6/5/19. B.L.	

	V VV-20 I	19-00187 Cut Sheet	t	Page: 39 of 244
heduled Maintenance	Work Order	VW-2019-00187	NRS Name	Carlos Mora
G MGMT: EUGENE BUNDLE 1	Project Name	VEG MGMT: EUGENE BUNDLE 1	Corridor	ALVM_CUGR-THUR-1
	Sheduled Maintenance	cheduled Maintenance Work Order	cheduled Maintenance Work Order VW-2019-00187	cheduled Maintenance Work Order VW-2019-00187 NRS Name

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-1:2:00e611	Fall-into	Cut Danger Tree (Specific)	1 dan's Sundrega	į.				1-		DT-THUR-MCKZ-1-5/5. H61,	
													DBH-16, Fim-2, AHOL 1750.	
							23		J.	-			RS, Off ROW 80 . DF. DEAD.	
				Щ									Contact NRS before removal.	
									11		1	1	6/5/19. B.L.	
Cougar Thurslan No F	5/5	6/1	exitation (2) to lease.		Side Limb (Area)		4				No Resource		Estimates	
			+4.1629426		Mow			2 53			No Resource			
			+4.713939 (121316-035		Herbicide			2.53			No Resource			
harston-Mokenzie No. 1	6/1	6/2	**.0948300 *(191,007146	LH.	Herbicide		П	2.73	11		No Resource			
Courthumon No I	6/1	6/2	- su diretta		Mow			3.28			No Resource			
			H. September		Herbicide	1		3.28			No Resource			
Surstan-McKercle No 1	6/2	6/3	-120-01163M	14	Side Limb (Point)		t .				No Resource			
			4.00000 -125.01000		Manual CLS			0.31			No Resource		CLS 150' AHOL from 6/2	

		VW-201	19-00187 Cut Sheet		Page: 40 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No	6/2	6/3	+4.147703 -100.5186072		Side Limb (Area)		3			- 1	No Resource			
			41.1425M2 -122.31840M1		Side Limb (Area)		2				No Resource			
			+4.1+00000 +122.3171083		Mow			1.64			No Resource			
			+4,1+88686 -(22:31/7083		Herbicide			1.64			Na Resource			
Cooper-Thurston No (6/3	6/4	14 (4/85)	Fall-Into	Danger Trea	Company of the Compan	ř.						Contact NRS before removal.	
			extension (10) block		Mow			2.42			No Resource			
			+6.1970000		Herbicida			2.42			No Resource			
			ecieren (arrizonal	Fall-into	Cul Europer Tree (Specific)	State Services	Ü.						CUGR-THUR-1-64 DT. AHOL	
													2', R, 60' from center.	
													ht-95", dbn-13", clearance-60"	
													DEAD TREE Contact NPS before	
													removal.	

		VW-201	19-00187 Cut Sheet	Page: 41 of 244		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1	
Comment						

Op Line Name	From	To Strc	Lafitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
hurston-McKenzie No 1	6/3	6/4	-1 13-01900006	Grow-Into	Cut Conisor Tree (Area)	Promise Center Papalita aparte	4				1		Remove 4 cedars mid-span.	
													CONTACT NRS BEFORE REMOVAL.	
		1	+4.0948750 -123.0187624		Side Limb (Area)		7				No Resource			
			++ 20+0020 -121-017000*		Side Limb (Area)		2				No Resource			
		ī	44.0006000 -122.017124		Manual CLS			1.03			No Resource			
			-123-0164033		Herbicide			1.02	T		No Resource			
		ī	+1,254(1888)	Fall-into	Cul Danger Tree (Specific)	Origina Py Pages 1 OK MANOR Manager	f T						DT-THUR-MCKZ-1-5/5, H105,	
										4			DBH-26, Fim+15, AHOL 950,	
													RS, Off ROW 93 . DF, DEAD.	
				, =							1=:		Contact NRS before removal.	
										-			6/5/19. B.L.	
			11,201090 -175,019445	Grow-Into	Cul Danger Tree (Specific)		ţ				177			

		VW-201	19-00187 Cut Sheet	Page: 42 of 244		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1	
Comment					2000	

Op Jne Name	From Strc	Latitude Longitude	Obs Type	Linit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
		~123,0188A41	Grow-Into	Dut Conssor Tree (Avea)		8				1-1		Achieve 50' of clearance	
												for all trees in ROW. Confirm	
						23						with NRS if trees should	
											- 1	be topped or removed.	
		44.0940007 -(15.010000		Manual CLS			0.37			No Resource		CLS 150' BOL from 6/4.	
		-122.0000000		Herbicide			0.36			Na Resource			
		+4.792300 -1.23.0178414	i i	Access Read Maintenance			П	u	5273	No Resource			
										1=1			
										1			

		VW-201	19-00187 Cut Sheet	Page: 43 of 244		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1	
Comment						

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Thurston-McKenzie No 1	6/4	7/1	-123.600/600		Manual CLS			0.22	-		No Resource		CLS AHOL 75' from 6/4	
			+1/23/0004003	Ħ	Herbicide			0.21			Na Resource			
		1	+4.0811162 -123.0010044		Manual CLS			1.08			No Resource		CLS from river to 7/1.	
													Clear blackberry tower.	
		ī	44.0911000 -131.055000		Herbicide			1.01			No Resource			
			**************************************		Spray Buffer			9.72			Na Resource			
				H										
			-122,0000000		Urban Tree Work				15		No Resource		Hours are estimates if work	
							1.1						needed.	
Couga-Thurston No 1	6/4	6/5	- Constant		Side Limb (Area)		3				No Resource		Estimates.	
			-12.33505		Mon			2.73			No Resource			
			44/47080 -(EE25084		Herbiode			2.73			No Resource			

		VW-201	19-00187 Cut Sheet	0	Page: 44 of 244
Program Type	Scheduled Maintenance	Work Order	VW-2019-00187	NRS Name	Carlos Mora
Assessment Title Comment	VEG MGMT: EUGENE BUNDLE 1	Project Name	VEG MGMT: EUGENE BUNDLE 1	Corridor	ALVM_CUGR-THUR-1

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thursion No	6/5	7/1	-1= 3314762	77	Side Limb (Area)		8		17	= 7	No Resource		Estimates	
			+6.1+60673 -120:3306971		Side Limb (Area)		3				No Resource		Estimates	
			+4.1470100 -122.2270100		Mow			2.64			No Resource			
			+4.1479709 -122.3279495	Ы	Herbicide			2.64		-	No Resource			
Thursday-horoconsis No 1	7/3	7/2	-1:0.4097911		Manual CLS			0.05			No Resource			
			- Habbarist		Herbicide			1.74			No Resource			
Cougar-Thurston No 1	7/1	7/2	+4,140404 -43E-334(15	Fall-into	Cut Sumger Tree (Specific)	Oxide for rights a cards family age	0						CUGR-THUR-1-1//1, DT. AHOL.	
													456', L, 59' from center,	
													ht-90°, dbh-15°, clearance-55°,	
		-									7 = 7	- 1	DEAD TREE. COVALGENES Before	
										-1			removal	
				11							177			

		VW-201	19-00187 Cut Sheet	0	Page: 45 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Ine Name	From		Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-1 E 338EM	Fall-into	Cut Danger Tree (Specific)	as and among	į.				1 - 1		CUGR-THUR-1-7/1, DT, AHOL:	
												- 17	975', L, 56' from center,	
													ht-100°, dbh-27°, dearance-24°	
													DEAD TREE	
		ľ	-12.20042F	112	Side Limb (Area)		5				No Resource			
			44.1488ED	T	Mow			2.8			No Resource			
			+4.14mmm; -(30.302007		Herbicide			2.8	T		No Resource			
			+4,148832	Fall-into	Cul Danger Tree (Specific)	Douglas Fig. Humon 27 db400 Marchings	t						DT-CUGR-THUR-7/1, H127,	
											1=1		DBH-25, Fim+56, AHOL 170,	
		-									IEI		LS, Off ROW 67 . DF. DEAD.	
													Contact NRS before removal.	
											17.		6/10/19 B.L.	

		VW-201	19-00187 Cut Sheet		Page: 46 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Ine Name	From Strc	100	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-1.00.330809	Fall-into	Cut Danger Tree (Specific)	as eros humburge	ŧ				1		DT-CUGR-THUR-7/1, H127,	
													DBH-23, Fim+55, AHOL 180,	
													LS, DII ROW 72 . DF. DEAD.	
				\prod									Contact NRS before removal.	
													6/10/19. B.L.	
			-121-30365E	Fall-into	Cul Danger Tree (Specific)	Dodain ser	1						ST-CUGR-THUR-7/1. H70 DBH-11.	
		Ī											Fim+10, AHOL 340, LS, Off	
													ROW 65 , DF, DEAD, Contact	
													NRS before removal. 6/10/10:	
											1=1		B,L	
									II		177			

		VW-201	19-00187 Cut Sheet		Page: 47 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Ine Name	From Strc	100	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-1 III 333-63	Fall-into	Cut Danger Tree (Specific)	to and feedback	t -				1		DT-CUGR-THUR-7/1. HSS DBH-8.	
													Fim+0, AHOL 308, LS, Off	
										-			ROW 56 . DF. DEAD. Contact	
													NRS before removal. 6/10/10	
													B.L.	
			-129 (0400E)	Fall-into	Col Danger Tree (Specific)	Declarity == 1	1						ST-CUGR-THUR-7/1. HB2, DBH-11,	
		Ī											Fim+25 AHOL 444, LS, OH	
													ROW 60 , DF, DEAD, Contact	
													NRS before removal. 6/10/19:	
											1=1		B,L	
									Ī		177			

		VW-201	19-00187 Cut Sheet		Page: 48 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment	6-1-1-1-1-1-1-1				

Op Ine Name	From Strc	1.5	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-13.25e	Fall-into	Cut Danger Tree (Specific)	decid functions	Ĺ				1		DT-CUGR-THUR-7/1, H62, DSH-20,	
			1-1		EE 1								Fim+28 AHOL 490, LS, Off	
										-			ROW 72 . DF, DEAD, Contact	
												- 1	NRS before removal. 6/10/18	
													BL	
			+1.14E3# -1.01 204T3\$	Fall-into	Col Berger Tree (Specific)	Designative manual	1				1		DT-CUGR-THUR-7/1. H93, DBH-18,	
													Fim+13 AHOL 630, LS, OH	
													ROW 88 . DF. DEAD, Contact	
											1 = 1		NRS before removal. 6/10/19:	
													B.L.	
											177			
		-												

		VW-201	19-00187 Cut Sheet	in .	Page: 49 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Ine Name	From Strc		Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			14_14536 -1 III 534865	Fall-into	Cut Danger Tree (Specula)	Donate (n. report 8. metri functional	t						DT-CUGR-TNUR-7/1, H86, DBH-13,	
													Fim+13 AHOL 650, LS, Off	
													ROW 61, DF, DEAD, Contact	
													NRS before removal. 6/10/10	
													BL	
			+171 3246E	Fall-into	Cal Banger Tree (Specific)	S section and	1				1		DT-CUGR-THUR-7/1. H76, DBH-17,	
		Ī											Fim+22 AHOL 900, RS, Off	
													ROW 55, DF, DEAD, Contact	
											1 = 1		NRS before removal. 6/10/19:	
											IEI		B,L	
											177			

		VW-201	19-00187 Cut Sheet	Page: 50 of 244		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1	
Comment						

Op Ine Name	From Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
		-1 E 338133	Fall-into	Cut Danger Tree (Speculic)	to and the comp	ŧ.				-		DT-CUGR-THUR-7/1, H112,	
												DBH-15, Fim+27 AHOL B80,	
									-			RS. Off ROW 90. DF. DEAD.	
												Contact NRS before removal.	
												6/10/19. B.L.	
		-111 35421 HTHEIST	Fall-into	Cul Danger Tree (Specific)	Declarity = 1	£						DT-CUGR-THUR-7/1, H120,	
												DBH-13, Fi+58, AHOL 905.	
												LS, Off ROW 74, DF, DEAD.	
										1 = 1		Contact NRS before removal.	
			1					-				6/10/19, B.L.	
									-				
										1777			

		VW-201	19-00187 Cut Sheet		Page: 51 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Ine Name	From Strc		Latitude Longilude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			44,)46304 ~1 == 536833	Fall-into	Cut Danger Tree (Speculic)	Complete speed	t_				-		DT-CUGR-TNUR-7/1; H62, DBH-14,	
													Fim+5, AHOL 1065, LS, Off	
										-			ROW 76. DF. DEAD: Contact	
				\coprod								- 1	NRS before removal. 6/10/10	
										7.4			BL	
			44.1400FE -437.230303	Fall-into	Cal Banger Free (Specific)	Dodair - I	£						DT-CUGR-THUR-7/1. H102,	
				ï									DBH-14, Fim+14, AHOL 1046,	
													RS, Off ROW 88. DF. DEAD,	
													Contact NRS before removal.	
											1=1		6/10/19. B.L.	
		T								-				
											177			

		VW-201	19-00187 Cut Sheet	Page: 52 of 244		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1	
Comment						

Op Line Name	From	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-1 III 530003	Fall-into	Cut Danger Tree (Specific)	51 BEATS Harristongs	ŧ				1 = 1		DT-CUGR-THUR-7/1, H131,	
-													DBH-19, Fim+11, AHOL 1087,	
													RS, Off ROW 121: DF, DEAD.	
				Щ									Contact NRS before removal.	- 7
													6/10/19. B.L.	
Course Thurston No I	1/2	7/3	er recom		Side Limb (Area)		3				No Resource			
		Ī	-CELER CHIE		Side Limb (Area)		2				No Resource			
			(COUNT)		Side Limb (Area)		3				No Resource			
			-III OMPA		Mow			2.7			No Resource			
			recommendation of the second		Herbicide			2.7			No Resource			

		VW-201	19-00187 Cut Sheet	Page: 53 of 244		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1	
Comment						

Op Ine Name	From Strc	1.00	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-1 E 33 P.D.		Cut Danger Tree (Specific)) seria functional	Ĺ				1		DT-CUGR-THUR-7/2, H82, DBH-15,	
			1-11										Fim+29, AHOL 80, LS, Off	
													ROW 59. DF. DEAD. Contact	
				\coprod									NRS before removal. 6/10/10	
													BL	
			44.14616 -123.207272	Fall-into	Cul Danger Tree (Specific)	Designative state	1						ST-CUGR-THUR-7/2. HB1, DBH-6.	
													Fim+29, AHOL 79, LS, Off	
													ROW 59, DF, DEAD, Contact	
													NRS before removal. 6/10/19:	
											1=1		B,L	
											177			

		VW-201	19-00187 Cut Sheet	Page: 54 of 244		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1	
Comment	6-7-7-7-6-7-6-7-7-7-7-7-7-7-7-7-7-7-7-7					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Thurston-McKenzie No 1	7/2	7/3	-1:2-000009	Fall-into	Cut Danger Tree (Specific)	5 serri fundings	ŧ				No Resource		DT-THUR-MCKZ-1-7/2_H85,	
												1	DBH-11, Fim+5, AHOL 500,	
										-			RS, Off ROW 53 Cottonwood.	
													Co-dominant at base. Leaning	
											1=1		towards conductors. Contact	
											123		NRS before removal, 6/5/19.	
											imi		B.L.	
			++ DROBSOT -123.0301181		Manual CLS			1.72	1		No Resource			
			+9.5900007 -125.0501161		Herbicide		3.7	1.72			No Resource			
Course Thurson No I	7/3	7/4	CALLEGE STATE OF THE STATE OF T		Side Limb (Area)		2				No Resource			
			+Element - 120 Martiner		Maw			0.98			No Resource			
			-12-M50M		Manual CLS			1.6			No Resource			
			FE-FEMAN		Herbicide			2.62			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 55 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM CUGR-THUR-1
Comment	YES MOM I. EUSENE BUNDLE I	Project Name	VEG MOM (EUGENE BURDLE)	Compor	ALVM GUGK-I HUK-1

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Thurston-McKenzie No 1	7/3	7/4	48.0004471 -125.6587945		Manual CLS			0.44		100	No Resource			
			+1,000F23E	П	Herbicide			0.42			No Resource			
Congre Thesian No 1	7/4	7/5	HALMANDET :		Mow			2			No Resource			
			+148897 +2234594F		Herbicide			2			No Resource			
Thurston-McKenuie Ne 1	7/4	7/5	44,090919 -121,0060981	III	No Work						IT I			
Cougar-Thurslon No 1	7/5	8/1	14 (20 5 18 20 14)		Mow			1.79			No Resource			
			HE (HOMES)		Herbicide			1.79			No Resource			
Thurston-McKerudé No 1	7/5	8/1	++,591900.1 +1,59,69,6517		Mow			1.15			No Resource			
			49.0919051 -125.0590817		Herbiode			1.15			No Resource			
Cougar-Thurslan No)	B/1	842	COLUMN TO THE PARTY OF T		Side Limb (Area)		6				No Resource		Estimates	
			+6.1mmin		Side Limb (Area)		15				No Resource		Estimates	
			-4.25.36087/83		Manual CLS			3.02			No Resource			
		T	44,425M) -(E.Seelle		Herbioide			1.02			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 56 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Thurston-McKenzie No 1	8/1	8/2	49.0001805 -1:23.0000300	177	Mow		71	1.28	7		No Resource			
			+1,0031636		Herbicide			1.28			No Resource			
Transfort-bloomses No. f	8/2	8/3	+A.0946965 (23.040-023		Mow			1.23			No Resource			
			++2546000 +125.6401625		Herbicide			1.23			No Resource			
Cougar-Thursion No I	8/2	8/3	44.7452739 -102.2060371		Side Limb (Area)		3				No Resource			
			#4.1450811 -122.3054989	П	Manual CLS			1.34	П		No Resource			
			+4.7+50011 -132.3054000	17	Herbicide			1.34			No Resource			
			+4,1460302		Access Road Malmenance					574	No Resource			
Thurston-Modernou No. 1	8/3	8.14	AUTHOR:	Fall-into	Cut Comitor Tree (Sovetic)	Specimen by: a most mestings	1						CT. OSSECT. PORTS, DELEVANOR INC.	
													DBH-26.	
		Ī	-12200002		Maw			0.97			No Resource			
			H4200004		Hartspide			0.97			Na Resource			

		VW-201	19-00187 Cut Sheet	t	Page: 57 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM CUGR-THUR-1
Comment	YES MOMIL EUSENE BUNDLE I	Pioject Name	VEG MORT. EGGENE BUNDLE I	Compo	ALVIII GGORVINGA-1

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Linit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	8/3	8/4	-122 258600		Side Limb (Area)		4				No Resource		Estimates	
			#E.1640000 -EEL2EVON1		Manual CLS			2.56			Na Resource	1		
			+4.1+48000 +122.88704+		Herbloide			2.56			No Resource			
Transfers Makenuse Mg 1	8/4	8/5	-ritelesson		Mow			D.96			No Kenduros			
			44_0000011 -1:24(63)128		Herbiolda			0.96			Na Resource			
Cougar-Thurston No 1	8/4	8/5	44.1418424 -123.3607546	Ξ	Side Limb (Area)		5				No Resource		Estimates	
	П		+4C1422224 -122.3004028	П	Access Pool Martonance				T	542	No Resource			
		ī	+4,1424788		Manual CLS			1.72	1		No Resource			
			44,1404/08 -122.2698141		Herbicide			1.72			No Resource			
Thursdon Monosensia Mai 1	8/5	846	44-2005/00		No Work	Ì								

		VW-201	19-00187 Cut Sheet	0	Page: 58 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	8/5	9/1	44.1413406 -1= 3621777		Access Road Maintenance				7	361	No Resource			
			##.1450753 - KID 9827880		Side Limb (Area)		5				No Resource			
			+4,1410048 +122,381949		Manual CLS			2.21			No Resource			
			+4,1410948 -121.361949	Ш	Herbicide			2.21		-	No Resource			
		1	44,1396367 -152,364176		Actives Flood Maintenance					116	No Resource			
CougarThuslan No F	9/1	9/2	HACTORES.		Access Road Mariemance					1280	No Resource			
			+4.1303 C3.364673		Manual CLS			2.92			No Resource			
			+4.100X -222.5640072		Herbicide			2.92			No Resource			
		7		ï										
		1												

		VW-201	19-00187 Cut Sheet		Page: 59 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE I	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	1.5	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	9/2	9/3	-1 E 300007	Fall-into	Cut Danger Tree (Specific)	Display in Hosel	Ĺ						DT-CUGR-THUR-9/2, H109,	
													DBH-24, Fim+30, AHOL 85	
													, N.B., OF HOLY ST. DEAD TREMHOTTEN.	
													Contact NRS before removal.	
			44,1970062 -132.3684333		Access Road Maintenance				1	793	No Resource			
			64.190MPE -123.3682216		Manual CLS			1.96	П		No Resource			
			+4.1300076 -132.3082319		Herbicide			1.96	T		No Resource			
Cougar-Thurston No 1	9/3	94	+4.1528481 -(121.270254		Mon			2.36			No Resource			
			-131.87038A		Herbickle			2.36			No Resource			
Cougar-Thurston No I	9/4	9/5	44.1538/N2 -162.6/20046	1.	Mow			2.86	12		No Resource			
			+4.1528110 -1.22.3728945	111	Herbicide			2.86			No Resource			
				171										

		VW-201	19-00187 Cut Sheet		Page: 60 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	9/5	10/1	-1=-3766844		Side Limb (Area)		17		7		No Resource		Estimates	
			46.1200206 -622.276426		Side Limb (Area)		5				No Resource			
		t	+4.1307188 -130.378788		Mow			2.03			No Resource			
			ekthoren -törárámas	1	Herbicide			2.03			Na Resource			
Trumbon-hardensis op 1	1/11	1/12	Marketal -III System		Herbicida			0.74			Na Resource			
Thurston-frickenzie No 1	1/12	2/1	engreemen , top jatemen		Accords Fiload Makriemanum				77	814	No Resource			
			+4.0703389 -120.0038811	П	Access Road Mantenance					1791	No Resource			
			++ proprie +123 signess		Side Limb (Point)		t				No Resource			
			+4.0762345 -1.22.6096223		Manual CLS			1.56			No Resource			
			-th structs		Herbicide			1,56	11		No Resource			
	П	ī									17.7			
											17			
-					1		1							

		VW-201	19-00187 Cut Sheet		Page: 61 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	10/1	10/2	44.1084790 -1 III.3760408		Manual CLS			1.04			No Resource			
			44.(28256 -12:3797156		Herbicide			1.03			No Resource	1		
		1	HATEMATER - FEED MONOSTT		Spray Buffer			0.48			No Resource			
			+4,778700 -127.357303		Manual CLS			0.74			No Resource	1	CLS 375' BOL from 10/2.	_
Couget-Thurston No (10/2	102	-(m.mm)**		Access Good Managements					1489	No Resource			
			(A) SERVICE		Mow			0.7			No Resource			
			+6.1280106 +6.2280108		Mow			0.23			No Resource			
			- COLUMN N		Manual CLS			0.65			No Resource		CLS downslope to stream	
			AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA		Herbicide			1.61			No Resource			
Cougar-Thurston No 1	10/3	10/4	44.)788873 -072.3893803		Mow			0.4			No Resource			
			+4.7200013	М	Herbicide			0.4			No Resource			
				111										

		VW-201	19-00187 Cut Sheet	t	Page: 62 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	10/4	10/5	44,1734505 -1= 3864217		Access Road Maintenance					2075	No Resource			
			46,127904 -102,3873733	Ħ	Access Read Maintenance				14.7	709	No Resource	1		
			24.138131 		Manual CLS			2.47			No Resource		CLS entire ROW.	
			+4,128131 -122.3858397		Herbicide			2.47			No Resource			
		-	44.1273965 -1/2.3869011		Actives Flood Namionance				7	789	No Resource			
Cougue Thurster No 1	10/5	10/0	**.1173/33		Manual CLS			0.51			No Resource			
Zuga-i rusiari no i	10/5	1000	() Strained by		Manual CLS			0.51			NO resource			
			+4.3173334 -1.32.38.00.09		Herbicide			0.51			No Resource			
			- COMMON		Side Limb (Area)		4				No Resource			
			44.5/13864 -150 (Seed) 4		Access Stand Management					4018	No Resource			
											17 ;			

		VW-201	19-00187 Cut Sheet		Page: 63 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	10/6	11/1	44.1709155 -110.5923025		Manual CLS			0.96			No Resource			
			+6.1279008 -125.3910116		Manual CLS			0.61			No Resource			
			+4.1380408 -121.303904		Herbícide			0.94			No Resource			
			+4.1270014 -122.5010011	Ш	Herbicide			0.58			No Resource			
		7	44.1265268 -122.2507026	(mm.)	Side Limb (Area)		5				No Resource		Estimates	
			-121 3937641		Side Limb (Area)		2				No Resource			
Cougas Thursday (40)	11/1	11/2	H328688		Manual CLS			1.52			No Resource			
		Ī	+s.coems /sm.bs.coes		Herbicide			1.52			No Resource			
			44.199(III. -111.19694		Side Limb (Area)		4				No Resource			
			14 2000 112 2000	These Cineses.	Leader Areas District								Culvert needs replacement.	
													Cannot drive through:	

		VW-201	19-00187 Cut Sheet		Page: 64 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thursion No 1	11/2	11/3	44,17590003 -100,3963504		Manual CLS			1			No Resource			
			44,129063 -12:396394	П	Herbicide			10			No Resource	1		
			44.1237704. +172.386310		Side Limb (Point)		1				No Resource			
Couper Thurston No 1	11/3	1104	-minner		Manual CLS			1.5			No Resource			
			ALTERNAT		Herbicide			1.8			No Resource			
			excesses.		Side Limb (Area)		4				No Resource		Estimates	
Cougar-Thurston No 1	11/4	11/5	+6.1281983 +6.22.4009808		Manual CLS			1.09			No Resource			
			+43/2079/3 +133/200758	11	Herbicide			1.09			No Resource			
Cougar-Thurston No.1	11.85	11/0	AA TESTINO		Manual CLS			2.08			No Resource			
			++1007800 +100-8003000		Herbicide			2.08			No Resource			
Cougar-Thurston No 1	11/6	11/17	+6.7(5500Ty		Manual CLS			2.81	7		No Resource			
			66,(2002)23. -122-Anthons		Herbicide			2.81			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 65 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	11/7	11/8	44,1753004. -122,4105368		Manual CLS			0.4			No Resource			
			##.1253094 		Herbicide			0.4			No Resource			
Cougar Thurson No 1	11/8	12/1	- (EALISM)		Manual CLS			1.83			No Resource			
			- Contras		Herbleide			1.83			No Resource			
Cougar-Thurston No 1	12/1	12/2	44.1243034 -122.412 3 275		Manual CLS			1.9	1 2		No Resource			
			#8.1243034 122.6130075	Ħ	Herbicide			1.9			No Resource			
Cougar-Thurston No I	12/2	12/3	HOLDION*		Manual CLS			0.67			No Resource			
			eciment.		Herbicide			0.67			No Resource			
											1=.			
									Ī					

		VW-201	19-00187 Cut Sheet		Page: 66 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM CUGR-THUR-1
Comment	TES MONT. ESSETE BUILDE	· roject Harris	TEG MONTE EGGENE BUILDE	Contact	ALTH SECNTION !

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	12/3	12/4	+4.12291] -1=-(17968)		Side Limb (Point)		i.		ĪŤ		No Resource			
			46.1228462 -102:4161926		Side Limb (Point)		1				No Resource			
			+C120000		Side Limb (Area)		3				No Resource			
			+4,5739.00 -162.419825		Manual CLS			3.83			No Resource			
			44.3230443 -122.4179628		Herbicide			3.83	1.		No Resource			
			**************************************		Access Flood Maintenance				13	2550	No Resource			
Cougar-Trussen No I	12/4	12/5	HATELERS .		Side Limb (Area)		5				No Resource			
			- ALTERNATION		Side Limb (Area)		4				No Resource			
			44.154m/ -(III.458611		Mow			1.61			No Resource			
					Herbicide			1.01			No Fieracuron			
			- 1											
				-										

		VW-201	19-00187 Cut Sheet		Page: 67 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thursion No 1	12/5	12/6	48.170/855 -1 III 4068445		Side Limb (Area)		12				No Resource		Estimates	
			46.1204E22 -122.4263861		Side Limb (Area)		10				No Resource		Estimates	
		1	ALTORRES - FEE ALTORRES		Mow			1.54			No Resource			
			+4,1206202 -122-053687		Herbicide			1.54			No Resource			
			44.1100803 -12.4278040		Access Road Maintenance				1.	2824	No Resource			
Cougar Thurslan No. 1	126	12/7	(1.13000) (1.272000)		Side Limb (Area)		10.				No Resource		Estimates	
			+6.)100130 -122.631670		Side Limb (Area)		8.				No Resource		Eslimates	
			- CONSTRUCT		Mow			1.99			No Resdurce			
			ALCOHOL:		Herbicide			1.99			No Resource			
Cougar-Thurston No I	12/7	13/1	44.1782157 -152.4238075		Mow			1.3			No Resource			
1			+4.)(\$3157 -452-4138076		Harbicide			1.3			No Resource			
			+4.1700E3		Acres Rest Managemer					1677	No Resource			

		VW-201	19-00187 Cut Shee	t	Page: 68 of 244
Program Type	Scheduled Maintenance	Work Order	VW-2019-00187	NRS Name	Carlos Mora
Assessment Title	VEG MGMT: EUGENE BUNDLE 1	Project Name	VEG MGMT: EUGENE BUNDLE 1	Corridor	ALVM_CUGR-THUR-1
Comment	-				

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	13/1	13/2	44.\ 100463 ~1 == 4359781		Manual CLS			0.91			No Resource		CLS 400' AHOL from 13/1.	
		ī	ARTITION OF	Ш	Access Read Maintenance					1975	No Resource			
		9	44.1104/1981 +173.406/89	1	Manual CLS			0.59	J.		No Resource		CLS downslope to access	
											14-1	47	road.	
			44,5194744 -122,450650		Herbicide			0.59			No Resource			
Cougas Thurston No 1	13/2	13/3	(1) STANSAL		Mow			0.65			No Resource			
			+6.) (\$1.00 kg)		Herbicide			0.65			No Resource			
			+L/145000 (107 ABOUNE	100	Ausses Stood Maintonance					1286	No Resource			
Cougar-Thurston No 1	13/3	13/4	+4,1190000		Manual CLS			0.74			No Resource	- 1	CLS 325' AHOL from 13/3.	
			44.179336 -052-0389036		Herbicide			0,73			No Resource			
		T	+4.3(8666)		Manual CLS			0.78			No Resource		BLM. CLS 350' BOL from 13/4.	
Cougar-Thurson No 1	13/4	13/5	HUMBE HUBB		New			1.12			No Resource		BLM	

		VW-201	19-00187 Cut Sheet		Page: 69 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	13/5	13/6	44.1106267 -1.22.4470604		Side Limb (Area)		4				No Resource			
			+6.120128U	П	Mow			1.34			No Resource		BLM	
Caugar Thurston No 1	13/6	13/7	-CERCINA		Side Limb (Area)		12				No Resource		Estimates	
			en James :		Side Limb (Area)		9				No Resource		Estimates	
			-145.001000		Manual CLS			24			No Resource		CLS entire ROW	
			encomers.		Herbiade			2.4			No Resource			
			+4.1pmm)		Access Food Mamoriance					2683	No Resource			
Cougar-Thurston No 1	13/7	14/1	+4,1203408 +132,4525613		No Work								Skip(xmas tree farm)	
Cougar-Thurston No f	14/1	14/2	AA TIDATUS.		No Work								Skip(xmas tree farm)	
Cougar-Thurston No 1	14/2	14/3	44.17080HB -952.4060HB		No Work								Skip(xmas tree farm)	
Cougar-Thurston No 1	14/3	144	HEADDWAY		Side Limb (Area)		4				No Resource			
			+4.720000 -625.468219		Manual CLS			0.7			No Resource			
			H. STRANK - I TO ANDROIS		Herbicide			0.7			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 70 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	1111	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	14/4	14/5	18.1309691 -122.4619016		Side Limb (Area)		7				No Resource		Estimates	
		Ī	49.1208043 /432/4616046		Side Limb (Area)		4				No Resource	1	Estimates	
			H.LUMINA - CELATION	1	Manual CLS			1.09	L		No Resource		BLM 300° AHOL from 14/4.	
												4.1	Spotted Owl restrictions	- 1
													14/4-18/1.	
			-121-6286	Fall-into	Cui Sanger Tree (Specific)	Designative regards	1						DT-CUGR-THUR-14/4, H95,	
		Ī					II						DBH-25, Fim+4, AHOL 455(near	
													14/5) , LS, Off ROW 65.	
													DEAD TREE, Contact NRS before	
											1		removal.	
		T	+43,000001 -562,461000		Access Road Maintenanci				71	671	No Resource			

		VW-201	19-00187 Cut Sheet		Page: 71 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			44,1306946 -132,46/4827		Herbleide			0.65			No Resource		Herbicide from 14/4 to 300°	
													AHOL only. BLM beyond 300'.	
Congre Thurson No 1	14/5	TA/S	- C21 METHOD		Side Limb (Area)		G .				No Resource		Eslimates	
			entranse entranses		Manual CLS			1.27			No Resource		CLS between Goodpasture	
													RD and river	
			Application		Spray Buffer			0.22			No Resource			
			+Openio		Manual CLS			0.31			No Resource		BLM	
			ACTIONS .		Manual CLS			0.91			No Resource		BLM. CLS 400° BOL from 14/6	
			ALTONOMY ALTONOMY		Side Limb (Area)		4				No Resource			
		Ī	++- 12942013 -155-#690033		Side Limb (Area)		6				No Resource		i i	
Cougar-Thurston No. 1	14/6	15/1	+4.7913453 -465:4717008		Side Limb (Area)		12				No Resource		Estimates	
			68,1703856 -132,4110656		Side Limb (Area)		6				No Resource		Estimates	
			44.1019476 -1.02.4716230		Mow			1.4			No Resource		BLM	

		VW-201	19-00187 Cut Sheet		Page: 72 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	15/1	15/2	44.122225 -122.4750432		Manual CLS			1.07			No Resource		BLM	
			+4.1229468 -1120-4730515		Side Limb (Area)		5				No Resource			
Caugar-Thurston No 1	15/2	15/3	+4.700H		Side Limb (Area)		8				No Resource		Estimates	
			es i compa		Side Limb (Area)		9				Na Resource		Estimates	
			-146-8797933		Side Limb (Area)		6				No Resource			
			ecount (Charman)		Side Limb (Area)		5				No Resource			
			+4.tyunts		Manual CLS			0.72			No Resource		BLM CLS-300 BOL from 15/0.	
			es/control		Manual CLS			0.95			No Resource		BLM CLS 400' AHOL from	
													15/2	
			-12:4rexet		Side Limb (Area)		3				No Resource			
			+e/castre		Access Floor Maintenance					1422	No Resource			

		VW-201	19-00187 Cut Sheet		Page: 73 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	15/3	15/4	-1 m-crosses		Cut Danger Tree (Specific)	Stradent's Hore.	ŧ				1		Carlos will cut as soon	
													as he can	
				-										
			*K.1340848	H	Side Limb (Area)		8				Na Resource		Estimates	
			HATESTINE HELATTERIA	П	Manual CLS			1.12	T	T	No Resource		BLM	
		1	+1,1246342 +133,4771438	100	Access Road Maintenance					225	No Resource			
71(14)	1594	195	AA.Ipig000.	m	Side Limb (Area)		1				No Resource			
			on contract		Manual CLS			0.76			No Resource		BLM	
			+6.156461; -122.4767712		Acres Road Maintenance					710	No Resource			

		VW-201	19-00187 Cut Sheet		Page: 74 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thursion No (15/5	15/6												
		Ī	+4.1254628	I										
			-122-4111122		Side Limb (Area)									
		1	44.1239.29 -12.4760.03	112	Side Limb (Area)		10				No Resource		Estimates	
			44.175850U	16	Manual CLS			0.81			No Resource		BLM. CLS 400' BOL from 15/6.	
			-CELATRONIA		Manual CLS			0.34			No Resource		BLM	
							15		11		No Resource		Estimates	
Cougar Thursday No f	ISJS	197			Mow			1.26			No Resource		BLM	
Cougar-Thurston No 1	15/7	15/8			Mow:		1.7	1.22			No Resource		BLM	
Cougar-Thursion No 1	15/8	1579	+6.1275mb		Side Limb (Area)		2				No Resource			
			-12-460W		Side Limb (Area)		3				No Resource			
			-C2-4047		Maw			0.48			No Resource		BLM	

		VW-201	19-00187 Cut Sheet		Page: 75 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thursion No 1	15/9	16/1	-1= 4679033		Manual CLS			0.64			No Resource		BLM. CLS 300' BOL from 16/1.	
			+4.1274951 -122.4670146	Fall-into	Danger Tree	Designative Highest Sit playle Hamburgs	į				11		SD = 105. Confirm with NRS	
													before removal.	
			+4.1272868 +132.461986		Access Road Maintenance					1334	No Resource			
		I	44.) 276365 -122.4866705		Manual CLS			0.44			No Resource	1.2	BLM, CLS 200' AHOL from	
													15/9.	
Cougar Transcen (Att)	16/1	16/2	+0.0000	Fall-into	Cut Stanger Tree (Specific)	Complete Halif	1						CUCR-THUR-1, 16/1, DT. AHOL	
													70', R, 85' t am center,	
													M-95', chin-17', classrance-40',	
													DEAD TREE, LEANING FOUNDED	
													LINE PARTIALLY UPROOTED:	
													Contact NRS prior to removal.	
													Contact NRS prior to removal.	

		VW-201	19-00187 Cut Sheet		Page: 76 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
			44.197867 -1 == 4646636		Side Limb (Point)				7					
			##.12780H2 /#32/300H004		Mow									
			44.1279000 -(22.400000		Side Limb (Point)									
			+4.1279042 -122.4200793		Side Limb (Point)									
			44.1075168 -152.4698903		Side Limb (Area)		3				No Resource			
		I					1				No Resource			
								0.97	T		No Resource		BLM	
							Ť				No Resource			
							t				No Resource			
come Themas No I	16/2	1023			Side Limb (Area)		0				No Resource			
			+4.1state(1)+ -122.04006738		Mow			1.48			No Resource		BLM	
			-12-9014		Side Limb (Point)		10				No Resource			
			4.0mm		Side Limb (Foint)		T				No Resource			

		VW-201	19-00187 Cut Sheet	t	Page: 77 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	16/3	16/4	44.1317739 -1.22.4691742		Side Limb (Area)		3				No Resource			
		1	+6.1731984 -152 4934315		Side Limb (Point)		i				Na Resource			
			44.138007 -121.4867803		Mow			1.26			No Resource		BLM	
Coupar Thurston No 1	164	16/5	eciments eriments		Side Limb (Area)		4				No Kesauros			
			ALTERNATION - LANGE SPECIAL PROPERTY.		Side Limb (Area)		7				No Resource			
			en cramer collections		Mow			0.73			No Resource		BLM	
Cougar-Thurston No 1	16/5	16/6	+4.123001 -122.498459		Side Limb (Area)		2				No Resource			
i			+4.178281+ +133.4962841		Side Limb (Area)		3				No Resource			
	П		#4.1278763 122-4962628		Side Limb (Area)		4				No Resource			
	П		- ICL-MITTED		Manual CLS			0,72		- 1	No Resource	-]	BLM. CLS 300' AHOL from	
											17.1		16/5	
			en (DREETS - LID-ANDERS		Manual CLS			0.52			No Resource		FILM. CLS 250' BOL from 16/6.	
			44.1579855 -122.46498	П	Access Road Maintenance					1365	No Resource			

		VW-201	19-00187 Cut Sheet		Page: 78 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	16/6	16/7	-125.459223		Mow		П	0.76			No Resource		BLM	
Cougar-Thurslen No 1	16/7	16/8	- ADMINISTRA		Manual CLS			0.55			No Resource		BLM. CLS 250' AHOL from	
													16/7.	
		Ī	esiteen entimen		Side Limb (Area)		3				No Resource			
			- II SCDG		Manual CLS			0.44			No Resource		BLM. CLS 200' BOL from 1648.	
			PR. LTD NAMES.		Access Road Manierona					781	No Resource			
		T	HATCHEN TO		Access Food Memoranos					402	No Resource			
			reasons.		Side Limb (Area)		3				No Resource			
			- Indicated		Cel Danger Tree (Specific)	to our make	1						Carlos will cut as soon	
													as he con	

		VW-201	19-00187 Cut Sheet		Page: 79 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc		Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	16/8	16/9	-12:504:30	Fall-into	Cut Danger Tree (Speculic)	No derich MainDeage	Ĺ						DT-CUGR-THUR-16/8, H119,	
													DBH-21, Fim+48, AHOL 330	
													LS, Off ROW 76.	
				\square								- 1	DEAD TREE, Colland NRS before	
											1=1		removal.	
			(8.1778 -1713(49))	Fall-into	Col Danger Tree (Specific)	Daguir - 1	£.				1		DT-CUGR-THUR-16/8, H122,	
											imi		DBH-20, Fim+45, AHOL 335	
													LS, Off ROW 68.	
													Sparse crown, previous site	
											IEI	-1	failure, Contact NRS before	
													removal	
				11							177			
	П													

		VW-201	19-00187 Cut Sheet		Page: 80 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Jine Name	From Strc		Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-1 = 504 967	Fall-into	Cut Danger Tree (Specific)	M. and Marchage	ŧ.				1 = 1		DT-CUGR-THUR-16/8, H115,	
												- 12	DBH-15, Fim+50, AHOL 345.	
	-									-			LS, Off ROW 86, DEAD, Contact	
				\coprod								4.1	NRS before removal.	
		T	-102.8000F53	1112	Manual CLS			0.84			No Resource		BLM	
			-122 2044036		Access Read Makelenom.a				T	159	No Resource			
									T					
											IEI			
										-				
											177			

		VW-201	19-00187 Cut Sheet		Page: 81 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Cougar-Thursion No.1 16	16/9	ierio	-133.50445	Fall-into	Cut Danger Tree (Specific)	Douglas Pri Hypro 1			Hours	Feet	Buffer	Direction: Feet	Comments	Comments
					on seele use (checue)	as sent Newtonia	Ĺ						DT-CUGR-THUR-16/8, H125,	
													DBH-21, Fim+50, AHOL 340	
													. LS, Off ROW 75. DEAD.	
													Contact NRS before removal.	
	T	T	-101 2010/0 44.1973991		Access Flood Maintenance				1	530	No Resource			
	1		44.1277501 -121.2003006	III	Access Road Makalemonce				17	263	No Resource			
			+4.1276805 -(23.507680)	17	Cut Slanger Tree (Specific)	Coules for High .	ť		П				Carlos will cut as soon	A 670
			4 - 4	11									as he can	
			-121.5076760		Manual CLS			2.06			No Resource		BLM	
	1		: 12:10:42 : 12:10:42		Side Limb (Point)		1				No Resource			
			HATEFACES		Side Limb (Area)		3				No Resource			
			-122-5615008		Access Real Malabaser					193	No Resource			

		VW-201	19-00187 Cut Sheet		Page: 82 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From	1111	Latitude Longitude	Obs	Linit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	17)1	17/2	-1===1000PL		Urban Tree Work				10		No Resource		Side limb any trees within	
													30 feet of line. CLS as	
							-						needed in areas not managed	
												- 1	by property owner. Chip	
													all debris. Confirm with	
									I				NRS first.	
Company Thursday (Ac)	17/2	17/2	+63290MB		Side Limb (Area)		ą.				No Resource		Estimates	
			(CONTRACT		Side Limb (Area)		4				No Resource		Estimates	
			-III-BANK		Manual CLS			1.86			No Resource			
					Herbicide			1.06			No Flesource			
	\vdash			-										

		VW-201	19-00187 Cut Sheet		Page: 83 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc			Obs Type	Linit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thursion No 1	17/3	17/4	-1=:5166941	Fall-into	Danger Tree	Simples For Highest B stacks Standards	į.						Contact NRS before removal.	
			46.1254588 -122.5140796		Side Limb (Area)		5				No Resource			0.0
			-constraint		Side Limb (Area)		8				No Resource			
			+4,7383182 -122,2149308		Manual CLS			1.53			No Resource			
		7	44.)(283)(62 -122.514(30)		Herbicide			1.53			No Resource			
			48.1304754 -122 0111806		Access Flood Maintenance					1327	No Resource			
Course Thursen No I	1734	1775	+4.7ub(th)		Side Limb (Area)		3				No Resource			
			-127.013000		Manual CLS			0.7			No Resdurce			
			AAAAAAAA AAAAAAAA		Herbickle			0.7			No Resource			
				1										

		VW-201	19-00187 Cut Shee	t	Page: 84 of 244
Program Type	Scheduled Maintenance	Work Order	VW-2019-00187	NRS Name	Carlos Mora
Assessment Title	VEG MGMT: EUGENE BUNDLE 1	Project Name	VEG MGMT: EUGENE BUNDLE 1	Corridor	ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	17/5	17/6	44,1081005 -100,0100140		Access Road Maintenance					1110	No Resource	Direction Feet		53/11/13/12
			46.1272 -120.51889A		Access Read Maintenance					679	No Resource			
		1	-Karaman -Karaman		Side Limb (Area)		9				No Resource		Estimates	
		Ī	+4,1777415 -127.5792105		Side Limb (Area)		4				No Resource		Estimates	
		ď	44,)(25:000 -12:3166844		Manual CLS			1.85	1_	-	No Resource		BLM. CLS entire span.	
Cougar Thurston No. 1	176	17/7	(ALTERNATION)		Manual CLS			0.44			No Resource		BLM	
			+4.1phtes +4.2phtes +4.2phtes		Side Limb (Area)		5				No Resource		Estimates	
Cougar-Thurston No 1	17/7	17/8	+4.1200709 +131.51(377)1		Accres Read Maintenance				2.	838	No Resource			
			44,1287287 -133,5316787		Side Limb (Area)		8				No Resource		Estimates	
			++ (1999) -10-511140		Manual CLS		11	2.07			No Resource		BLM	
Cougas-Thursion No I	17/8	17/9	+0.0000000		Maw			0.78			No Resource		BLM	
	П													

		VW-201	19-00187 Cut Sheet	i	Page: 85 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	17/9	18/1	-1E.3:967M		Mow			1.38			No Resource		BLM from 17/9-225' AHOL.	
													Spotted Owl restrictions	
							-						end in 17/9.	
			-022:5258115		Side Limb (Point)		Ť_				Na Resource			
			44.)(230000) -122.52(73297		Manual CLS			0.91			No Resource		CLS 400' downslope from	
											11.1		18/1.	
			+4,024689 +121536981		Herbicide			Ò.91			No Resource		Herbicate +225 to 18/1 only.	
				H										
	Н						-							

		VW-201	19-00187 Cut Sheet		Page: 86 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM CUGR-THUR-1
Comment	YES MOM I. EUSENE BUNDLE I	Project Name	VEG MORT. EUGENE BUNDLE 1	Contdo	ALVIII GUOR-ITIUR-I

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No I	1871	18/2	+4.) (36.300) -130.657780		Side Limb (Area)		3				No Resource			
			+4.175089 -1275780744		Herbicide			0.89			No Resource			
			+4.121/2748 +122/22844	1	Manual CLS			0.78			No Resource		CLS 350' BOL from 18/2.	
			+4,1777000 -122,2137000		Herbicide			0.76			No Resource			
			44.)2200E -122.8519481		Side Limb (Area)		8				No Resource		Estimates	
			MITTER ACTIONS		Side Limb (Area)		5				No Resource			
			+4.1240/D1 -120.531/2075	П	Access Pood Martonance					562	No Resource			
Congar-Thurston No 1	18/2	18/3	** IF ALLOTED		Mow			0.62			No Resource			
			44.753,7973 -131.553,7789		Herbickle			0.62			No Resource			
Cougar-Thurston No 1	18/3	18/4	Attackey - (Caseler)		Manual CLS			1,65			No Resource			
			+4.1000702		Herbicide			1.65			No Resource			
				11										

		VW-201	19-00187 Cut Sheet		Page: 87 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM CUGR-THUR-1
Comment			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	18/4	18/5	44,1708EU -1 == 5571034		Manual CLS			1.43			No Resource			
			46.1200E2 -122.5519034		Herbicide			1.43			No Resource			
			ALTERNOON ALTERNOON		Side Limb (Area)		4				No Resource			4-4-1
Cougar Thurston No 1	18/5	1006	-curdenma		Access from Mahamanur					419	No Resource			
			- (majne		Access Flood Marriamonia					7186	No Resource			
			excession (Carda (pres		Manual CLS			0.4			No Resource		Mow where possible, CLS	
													remainder of span.	
			++.EDHEN 		Mow			1.18			No Resource			
			- Champion		Herbicide			1.72			No Resource			
Cougar-Thurston No 1	18/6	18/7	44.1700.000 -100.542072		Manual CLS			0.87			No Resource			
			+A.7200200 -632.3420173	Ħ	Herbicide			0.87			No Resource			
Cougar-Thursion No 1	18/7	18/8	11.000mm -12.5H2450		Manual CLS			0.74			No Resource			
			4/100		Herbicide			0.74			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 88 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Wark Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc		Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	18/8	19/1	-						17		-			
			69.1200000 	П	Access Read Maintenance									
			-tmassum		Side Limb (Area)									
			+4.11850x	1.0	Manual CLS						17			
			-(III 6445 III		Side Limb (Area)		12				No Resource		Estimates	
		Ī							17	997	No Resource			
							8		III		No Resource		Estimates	
								2.96			No Resource		BLM	
									T		7 2 7			
									13					

		VW-201	19-00187 Cut Sheet		Page: 89 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	19/1	19/2	44.) (23354 () -1 III 3467346		Side Limb (Point)		i.		11		No Resource			
			es comme con deserve	111	Side Limb (Point)		1				Na Resource			
			#4,12#14001 -FEE ###CONT		Side Limb (Area)		8				No Resource		Estimates	
			+4,1731904 -127.3600923	Fall-into	Danger Tree	S AND MINORS	Ť.				14.1		Contact NRS before removal.	
			44.)234033 -125.8462213		Manual CLS			2.06			No Resource	1.1	BLM	
			-120 petern 14		Access Road Maintenance				77	669	No Resource			
Course Thursday No I	10/2	19/2	+6.3(3.072)		Mow			0.46			No Resource		BLM	
Cougar-Thurston No 1	19/3	19/4	+4,1215065 +133.5616A16	110	Accres Road Maintenance				1	511	No Resource			
			44,1208006 -122.5612635		Side Limb (Area)		10				No Resource			
			44.)(25445)) -1(2:361942)		Side Limb (Area)		15				No Resource	- 1	Estimates	
		Ε	+4,7(50063		Manual CLS			1.49			No Resource		BLM	
				1 :										

		VW-201	19-00187 Cut Sheet		Page: 90 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thursion No 1	19/4	19/5	-122.152.152.155		Side Limb (Area)		3				No Resource			
			+6.1283146 -122.3653817		Side Limb (Area)		8				No Resource		Estimates	
			+4.1281844 -122.5043318	Fall-into	Danger Tree	Complete report	2						Contact NRS before removal.	
			44,5274623 -127,9656600		Access Road Mainlenance					388	Na Resource			
			-120 M28674		Manual CLS			2.02			No Resource		BLM	
			-07.265/639		Access Road Mainlenance					1278	No Resource			
			+4.1:80507 -(II),5547948		Side Limb (Area)		3				No Resource			
Congar-Thurston Mil (19/5	19/0	(COMMON)		Side Limb (Area)		4				No Resource			
			44.7pt6037		Manual CLS			1.7			No Resource			
					Herbicide			1.5			No Residence		19/5 to =100° no herbicide	
													(BLM).	
							1.							

		VW-201	19-00187 Cut Sheet	t	Page: 91 of 244
Program Type	Scheduled Maintenance	Work Order	VW-2019-00187	NRS Name	Carlos Mora
Assessment Title	VEG MGMT: EUGENE BUNDLE 1	Project Name	VEG MGMT: EUGENE BUNDLE 1	Corridor	ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thursion No 1	19/6	19/7	48.1304606 -1 == 3670634		Access Road Maintenance		7.1			133	No Resource			
			+1.(10000) -12:3660116		Manual CLS			0.88			No Resource	1		
			44,1308001 atminustra.		Mow			0.88			No Resource			
Cougar Thurston Ha 1	1977	2071	+1,700000 -117,700000		Manual CLS			0.36			No Nesource		CL5 150' AHOL from 19/7	
			-100,000		Herbioda			0.36			No Resource			
			en Excessor (Car Jessen)		Manual CLS			0.65			No Resource		CLS 300' BOL from 20/1.	
			+6.1318861		Hertsiolds			0.64			No Resource			
Cougar-Thurston No 1	20/1	20/2	+4,1328401 +132.5618691		Side Limb (Area)		4				No Resource			
			44,1320475 -12: 5603765		Manual CLS			0.B			No Resource			
			44.15384F5 -152.5009705		Herbicide			0,8			No Resource			
								T						
											1 7			

		VW-201	19-00187 Cut Sheet		Page: 92 of 244
Program Type	Scheduled Maintenance	Work Order	VW-2019-00187	NRS Name	Carlos Mora
Assessment Title	VEG MGMT: EUGENE BUNDLE 1	Project Name	VEG MGMT: EUGENE BUNDLE 1	Corridor	ALVM_CUGR-THUR-1

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	20/2	20/3	44,1331073 -1 = 56,0000		Manual CLS			1.42			No Resource			
			+1.1344000 -12:3637984	П	Herbicide			1.46			No Resource			
			HANDARY HERMARY		Manual CLS			1.05			No Resource			
			46,1345474 -122,3643077		Herbicide			0.97	1	9	No Resource			
			44,1340114 -152,2540001	112	Side Limb (Area)		3				No Resource			
			44.1348803 -121.3648211		Access Road Maintenance					576	Na Resource			
			+4.1338014 -120.5020000	176	Access Posel Maintonunce				T	359	No Resource			
		1	+4,1338354	11	Accres Flood Maintenance				1.	1570	No Resource			
71-160	20/3	20/4	AA LOOSEUP!		Side Limb (Area)		3				No Resource			
			Attender		Now			1.68			No Resource			
			+6.45cblus -125 becened		Herbicida			1.68			No Resource			
			1				1.1		1		1, 1			

		VW-201	19-00187 Cut Sheet		Page: 93 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM CUGR-THUR-1
Comment			300000000000000000000000000000000000000		

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	20/4	20/5	-1 == 365-HE7		Side Limb (Area)		4				No Resource			
		ī	46.135467 -122.3684906	Ħ	Mow			0.74			No Resource			
			+4.135487 +F32 4684108.		Herbicide			0.74			No Resource			
Cougar Thurston No 1	20/5	20/6	+1/333108 +1/233108		Side Limb (Area)		3				No Resource			1
			44 (306007 -(31,670007)		Side Limb (Area)		6				No Resource			
			#*.120m02/		Manual CLS			2.73			No Resource		CLS enline span.	
			+6.1334637		Herbicide			2.73			No Resource			
			+L/DREW /UDATES		Access Start Maintenance					1819	No Resource			1
Cougar-Thurston No 1	20/6	20/7	+4,135460A -122.654506		Side Limb (Area)		3				No Resource			
			44.1553302 -052.0741903		Mow			0.68			No Resource			
			+4.333303		Herbicide			0.68			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 94 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Linit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	20/7	21/1	44,135/6 -123,57537ED		Side Limb (Area)		5				No Resource			
		1	##.1352988 - -122-6753213		Manual CLS			1.4			No Resource	1		
			+4,135,0000 -131,9753013		Herbicide			1.4			No Resource			
			44,13500ES -122.5770004		Side Limb (Area)		3				No Resource	1)	Estimates	
		ď	44.1353879 -tax-6172833		Side Limb (Area)		3				No Resource		Estimates	
Cougar Thurslan No F	21.11	21/2	en. (15che) ((Sträffrede)		Manual CLS			0.86			No Resource			
			+6.1352381 -4.22.6278621		Herbicide			0.86			No Resource			
Cougar-Thurston No 1	21/2	21/3	+4,135,0003 	TV	Manual CLS			1.07	1		No Resource		CLS 450' AHOL from 21/2.	
			44,1352827 -12: 5608000		Herbicide			1.01			No Resource			
Coupa-Thurslan No I	21/5	214	CALIFORNIA .		No Work									
			- 1	1 1							11 1			

		VW-201	19-00187 Cut Sheet		Page: 95 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	21/4	21/5	-122-5841952		Side Limb (Point)		į.				No Resource			
			#6.(343725 -122.00x000		Manual CLS			0.51			No Resource		BLM. CLS between xmas tree	
				Ш									farm and fence.	
			44.1333008 -127.5861938	1.4	Access Road Manhorance					1012	Na Resource			
Cougar-Thurston No 1	21/5	21/6	-1:2:2000 -1:2:2072016		Na Work									
Cougar-Thurslan No 1	21/6	21/7	+4.132003 -107:3007241	П	Side Limb (Area)		0				No Resource			
			+4.1313083 -120.5890388	П	Chip				3		No Resource		Chip debris from side limbing.	
Cougar-Thurston Ma (21/7	21/6	+6,7714(DIE)		Side Limb (Area)		6				No Resource			
			-Augment		Chip						No Resource		Chip debris from aids limbing.	
			representation		Manual CLS			0.25			No Resource			
			+6.4308800 -1.22 594 1774		Herbicide			0.22			No Resource			
Cougar-Thursian No 1	21/8	21/2	66,(260 H) -120,565 H23		Manual CLS			0.13			No Resource			
			44.1500167 -(III 503.008		Herbicide			0.12			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 96 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	21/9	22/1	-1 == 594 F938	Fall-into	Danger Tree	Douglas For Hight. 57 and Sandharps	Ĺ						Contact NRS before removal.	
			+1.128625 -12/3948133	Fall-into	Danger Tree	Douglas Fir Hights & chieff Marithuga	į.						Contact NRS before removal.	
Congret Thurston No 1	22/1	22/2												
			e.imeo											
			of the desiration		Chip									
			HAZISTER :		Manual CLS			0.71			No Resource			
			(CONTROL)		Herbicide			0.67			No Resource			
			-U.Septe		Side Limb (Area)		10:				No Resource			
									6		No Resource		Chip all SL debris	
Cougar-Thurston No.1	22/2	22/3	+4,1384080* -1,00,5979794		No Work								skip	
			+4,1218063		Manual CLS			0.42			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 97 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	22/3	22/4	44.1250618 -122.5967162		Side Limb (Area)		2		T	- 1	No Resource			
		1	46.(1343E)4 -132.6000046	П	Side Limb (Area)		10				No Resource		Estimates	
			44.1250844 -122.6940849		Herbicide			0.42			No Resource			
			44.7787303 -127.5091323		Access Road Maintenance				17	1604	No Resource			
		7	44.1245022 -122.8992333		Chip				5	7	No Resource		Chip all SL debris	
Cougar Thurston No. 1	2214	23/5	NATIONAL CONTRACTOR		No Work									
			HAZDEN HEIDANN		Access Pood Management					1108	No Resource			
Cougar-Thurston No 1	22/5	22/6	+132001 +1360231		Manual CLS			0.68			No Resource		CLS down to creek	
			+4,121348 -1,22,603011		Accress Road Maintenance				1.	2591	No Resource			
		I						1						

		VW-201	19-00187 Cut Sheet		Page: 98 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	22/6	22/1	48.12 8000 -1 22.6008F72	- 1	Herbicide			0.64			No Resource			
			+4.1288011 -122-8540673		Manual CLS			0.77			No Resource	11	CLS 350* AHOL from 22/6.	
			-(23.6043079		Side Limb (Area)		4				No Resource		Estimates	
			+4.1300075 -121.8000278		Side Limb (Point)	-	Ù				Na Resource			
			44.1201713 -122.6000497		Side Limb (Area)		3				No Resource		SL/top hardwoods.	
			-12 66 mg	Grow-Into	Cut Corridor Tree (Area)		20	П			1 = 1		Cut tallest hardwoods in	
		Ī											canyon to achieve 50' clearance	
											10-0		at max sag.	
			+4,12020H		Manual CLS			1.24	1		No Resource		CLS 500' BOL from 22/7.	
			+4.1001000 +42.40000	-	Herbicide			1.19			No Resource			
Congar-Thurston No 1	7217	25/1	+6.0 mms		Manual CLS			1.77			No Resource			
			-12 MITTER		Herbicide			1.77			No Resource			
			FE PERSON		Access Rout Management					714	No Resource			

		VW-201	19-00187 Cut Sheet	t	Page: 99 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From	1000	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	23/1	23/2	-1=:6004796		Manual CLS			1.2		-	No Resource			
			+6.1174621 -120.6004198	TIT	Herbicide			1.2			No Resource			
Cougar Thurston No 1	23/2	23/3	+6.7156234 -12.616634		Structure Sile						No Resource			
Cougar-Thurston No 1	23/3	23/4	+4.115481 -(22.6121106		Structure Site		6 -				No Resource			
Coupar-Thurston No (23/4	23/2	- (II. er enne		Manual CLS			1.27			No Resource		CLS 550' AHOL from 23/4	
			estrane volume		Herbicide			1.28			No Resource			
			+6.) Summ?		Side Limb (Area)		5				No Resource			
			*6.70909 (10.817906		Manual CLS			0.61			No Resource		CLS 250' BOL 23/5	
			ALTERNA.		Herbicide			0.58			No Resource			
					Access Small Matrianness					1297	No Resource			
	Г													
				П										
							1							District

	7	VW-201	19-00187 Cut Sheet	t	Page: 100 of 244
Program Type	Scheduled Maintenance	Work Order	VW-2019-00187	NRS Name	Carlos Mora
Assessment Title	VEG MGMT: EUGENE BUNDLE 1	Project Name	VEG MGMT: EUGENE BUNDLE 1	Comidor	ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No I	23/5	23/6	+4.1133637 -1=:A167639		Manual CLS			1.38			No Resource	Direction 7 Get	CLS entire span down to	
													creek.	0.0
			+4.3158837 -1523.4187630		Herbicide			1.38			No Resource			
			+4.1149166 -432.8192976		Access Road Maintenance					3721	Na Resource			
Cougar-Thurston No I	23/6	23/7	44.)153546 -1018/0946		Manual CLS			0.79			No Resource			
			en.HIZIGE		Herblade			0.79			No Resource			
Cougar-Thurston No-1	23/7	23/8	+4.1100029 -1.23,6221927		Manual CLS			1.3			No Resource			
			+4,1(3062) -130,6031027	11.1	Herbicide			1.3			No Resource			
Cougar-Thursten No f	23/8	24/1	ALTERNATION .		Side Limb (Area)		4				No Resource			
Cougar-Thurston No 1	24/1	24/2	44.)1176W 		No Work						111		Xmas tree farm.	
Cougar-Thurston No 1	24/2	24/3	+6.1(10.51) -1.20.6(0.00)		Manual CLS			1.47			No Resource		Skip 0 to 300ff-Xmas trees.	
			+6.3-0901 -620-8555445		Herbicide			1.32			No Resource			
			44.HHzyan -1.0.858801		Access Road Management					553	No Resource			

		VW-201	19-00187 Cut Sheet		Page: 101 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	24/3	24/4	-1 m.6517500	Fall-into	Cut Danger Tree (Specific)	Douglas Fir Hype.	I.		7				Contact NRS before removing	
			-CONTRACTOR	Fall-into	Cut Clarger Tree (Specific)	Douglas For Hones in mining Manadauga	1						DT-CUGR-THUR-16/8, H94,	
													DBH-23, Fim+30, AHOL 330.	
												+1	R8, Of ROW 73 DEAD, COMMI	
											11.1		NRS before removal.	
			+6.11(08:07 -122(038200)	П	Side Limb (Area)		7				No Resource		Conifers	
			+4.1106465 +122.60332F63		Side Limb (Point)		f				No Resource		SL/top off ROW maple.	
			+1,1104601		Side Limb (Area)		3				No Resource		conifers	
			44,1107002 -122,6315405		Manual CLS			1.95			No Resource		CLS entire span.	
			44.1107802 -103.6019805		Herbicide			1,95		-	No Resource			
			+4.) (34)375	M	Access Read Malametance					1167	No Resource			

		VW-201	19-00187 Cut Shee	t	Page: 102 of 244
Program Type	Scheduled Maintenance	Work Order	VW-2019-00187	NRS Name	Carlos Mora
Assessment Title	VEG MGMT: EUGENE BUNDLE 1	Project Name	VEG MGMT: EUGENE BUNDLE 1	Corridor	ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thursion No 1	24/4	24/5	44,100/3/5 -1=4366756	1	Access Read Maintenance					679	No Resource			
			#K.T (00800 -130:6040096	П	Side Limb (Area)		3				No Resource		SL/lop hardwoods	
		1	44.1100404 45.22.0047144		Manual CLS			1.36			No Resource		CLS entire span.	
			H.1100424 -122,8347144	1 4	Herbicide			1.36			No Resource			
Googar-Thurston No I	24/5	24/8	44 1096829 -(III-6177719		Side Limb (Area)		15				No Resource			
			es.comez (s).2y.detjuns		Side Limb (Area)		12				No Resource		Estimates, SL hardwoods	
													and conifers.	
			- American		Manual CLS			1,71			No Resource		CLS entire ROW.	
			- A Amoret		Herbicide			1.71			No Resource			
			++129WE1		Acres Sinal Marianese					445	No Resource			
Cougar-Thurston No 1	24/6	24/7	+4.1093355		Manual CLS			1.2			No Resource			
			++.1003824 -120-619884		Herbicide			1.2			No Resource			
			4/100054	П	Access Road Maintenance					2322	No Resource			

		VW-201	19-00187 Cut Sheet		Page: 103 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	24/7		44,1090011 -13541630		Manual CLS	орешеа	Counc	1.49	Tiodis	reet	No Resource	Direction, reec	Somments	Comments
			+6.1086511 -45.841656	П	Herbicide			1.49			No Resource			
Congae Thurston No 1	24/5	25/1	+4.10000 -(2.8600)		Manual CLS			1.53			No Resource			
			-cirdomia		Herbicide			1:53			No Resource			
Cougar-Thurston No 1	25/1	25/2	44.7881508 -122.847985		Side Limb (Area)		6				No Resource			
			44.1023423 - 122.64250	Ħ	Manual CLS			1.47			No Resource			
		ī	+4.1003403	H	Herbicide			1.47			No Resource	i i	ī	
Cougar-Thurston No 1	15/2	25/3	(Chicago		Side Limb (Area)		4				No Resource			1
			AA JOSEPH		Mow			1.71			No Resource			
					Herbicide			1.71			No Resource			
Cougar-Thurston No 1	25/3	25/4	+4.1681W07		Side Limb (Area)		4				No Resource			
			-12541199		Mow			1.46			No Resource			
			44.105000		Herbicide			1.46			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 104 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From	1000	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thursion No 1	25/4	25/5	44.100cm1 -1=:684/945		Mow		71	1.54			No Resource			
			+4.1000851 -122.8541946		Herbloide			1.54			No Resource			
Congae Thurston No 1	25/5	25/6	-CERRO		Side Limb (Point)						No Resource			
			en Joneson er itt denkende		Side Limb (Area)		2				No Resource			
			-(m.mm)+/		Manual CLS			0.83			Na Resource			
			ex.(mice)		Mow			0.46			No Resource			
			+4.testry1		Herbicide			1.33			No Resource			
Cougar-Thurston No 1	25/6	25/7	+4.108060 +1308060801		Side Limb (Point)		t				No Resource			
			+4,102/038 -12:856911		Mow			1.63			No Resource			
			44.1087020 		Herbicide		11	1,63			No Resource			
Cougar-Thurston No 1	25/7	25/8	+4.10190e3 -122.0610108		Manual CLS			0.59			No Resource		CLS upslope side of ROW	
			68.1879000 -122.8817416		Side Limb (Area)		4				Na Resource			

	7	VW-201	19-00187 Cut Shee	t	Page: 105 of 244
Program Type	Scheduled Maintenance	Work Order	VW-2019-00187	NRS Name	Carlos Mora
Assessment Title	VEG MGMT: EUGENE BUNDLE 1	Project Name	VEG MGMT: EUGENE BUNDLE 1	Corridor	ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	25/8	26/1	+4.1071/567		Side Limb (Area)		5		-		No Resource			
			+8.107128 -122.864-677		Manual CLS			0.58			No Resource			
			+4.10/1000 -120.004/4004		Herbicide			0.56			No Resource			
			+4.1000002 -122:0002171		Urban Tree Work	-			10		Na Resource		St. two conifers. Chip debrts.	- 1
			44.3000002 -(127.869465		Urban Tree Work				á		No Resource		St one conifer. Chip debris.	
			44.108457) -122.08505734		Urban Tree Work				10		No Resource		CLS or Mow BB, SB, hardwoods,	
Į i a į		Ī											and other species that are	
													not landscaping. Confirm	
									1 =				with NRS prior to cutting	
				П			Ш		Ш				OR spraying.	
Cougas-Thurston No 1	28/1	28/2	+6.1038978 -123.6624700	13	Urban Tree Work				10		No Resource		SL two conifers(spruce)	
													and chip debris.	

		VW-201	19-00187 Cut Sheet		Page: 106 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	11.00	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	26/2	26/3	-1 m.eseress.		Urban Tree Work				25		No Resource		SL 6-8 maple/cherry, Chip	
													debris. Contact NRS/property	
													owner first.	
			+4.1052442 -622.8705058	Orchard	Urban Tree Work				3		No Resource		Mow BB and clear structure.	
Googa-Thursion No I	26/3	21/4	-(m.e/) mas		Lirban Tree Work				8		Na Resource		St one conifer and only	
													debna	
			-chartes		Urban Tree Work				9		No Resource		Trim any ornamentals to	
													20' of clearance, Remove	
													any native species not planted	
													as landscaping, Contact	
													NRS/property owner first.	
			-10.67(9)4		Urban Tree Work				3		No Resource		Mow BB and clear structure	

		VW-201	19-00187 Cut Sheet		Page: 107 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment	E				

Op Line Name	From Strc	1111	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	26/4	26/5	+4,1843036 -133,873366		Urban Tree Work				7		No Resource		Mow BB and clear structure.	
													SL one conifer between road	
													and 26/4.	
			+4.100mm -1200*##ED		Urban Tree Work				3		Na Resource		Trim any omamentals needed	
											111		to achieve 20' of clearance.	
													Contact NRS/property owner	
													first.	
										4	177			
											1=1			
											ΙΞΙ			
				1							17.			

		VW-201	19-00187 Cut Sheet		Page: 108 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No (26/5	26/6	44,1033554 -1 = 6756455		Urban Tree Work				10		No Resource		SL two conifers. Chip debris.	
		Ī	+#.10303 -120-6797309		Urban Tree Work				15		Na Resource		SL two conifers and one	
							23						maple. Chip all debris.	
			+4,1030027 -122.6757575		Urban Tree Work	-			3		Na Resquirce		Top or remove birch tree	
									1.7		121		AHQL of 25/5. Contact NRS/oraperty	
													owner first. Property owner	
													may have requests about	
			17	11							12.1		additional tree removal.	
71-160	28/8	26/7	Marenne		Urban Tree Work				10		No Resource		CLS and chip debris:	
					Urban Tree Work				12		Ма Янвались		St. three confers, Chip	
													debris.	

		VW-201	19-00187 Cut Sheet		Page: 109 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	26/7	26/8	44,1017064 -1=:6506906		Side Limb (Area)		8		ĪŤ		No Resource			
		ī	+4.10 (500) -132 (60)+186	П	Side Limb (Area)		8				No Resource			
			44,1030000 -132,680400	L	Mow			1.26			No Resource			
			+4.16.20002 -120.680400*	1-	Herbicide		П	1.26			No Resource			
Tougar-Thurston No (26/8	27/1	-183.0013 -183.001400		Side Limb (Area)		12				No Resource		Estimates	
			es. 01120702 (2) in determin		Side Limb (Area)		10.				No Resource		Eşlimales	
			HANDARA - CELEBRADO		Manual CLS			1.92			No Resource			
			** ITHE		Herbicide			1.92			No Resource			
			ALLEGER.		Side Limb (Area)		8				No Resource			
Cougar-Thurston No. I	27/1	27/2	44.1000730 -052.0004911		Side Limb (Area)		5				No Resource			
		Ī	+4.1608089 -1.52.6853189		Manual CLS			0.99			No Resource			
			+4,1000000 -122,0053186		Herbicide			0.99			No Resource			
			44.000e.054 -112.05000007	П	Side Limb (Area)		6				No Resource			

		VW-201	19-00187 Cut Sheet		Page: 110 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment	6				

Op Line Name	From Strc		Latitude Longitude	Obs	Unit	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thursion No I	27/2	27/3	49.0006394 -1:22.6367681		Side Limb (Area)		4				No Resource			
			+1-2007505 -1-2-00600+1	771	Manual CLS			0.87			No Resource			
			44.000/1008 41.000/1008		Herbloide			0.87			No Resource	-40		
Cougar Thurston No. 1	2713	22/4	er producerna		Side Limb (Area)		12				No Kesauros		Estimates	1
			-Lington		Side Limb (Area)		6				Na Resource		Estimates	
			(Villegalities)		Manual CLS			1.25			No Resource			
			+Lixenty		Herbicide			1.25			No Resource			
Cougar-Thurston No 1	27/4	27/5	++ 297000 -133 6800803		Side Limb (Area)	1	8				No Resource			
			49.2970045 -122.6900991		Side Limb (Area)		10				No Resource		Estimates	
			44.0981513 052.0593416		Mow		11	1.37			No Resource			
			++.6961513 -+6256893456		Herbicide			1.37			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 111 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Lafitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	27/5	27/6	49.000806 -1:2:6913716		Side Limb (Area)		5		ī	-	No Resource			
			#1.0453007 -112.6912009		Side Limb (Area)		5				No Resource			
		7	44.0909303 +132.6500008		Mow			1.59			No Resource			
			++ (###################################	П	Herbicide			1.59			No Resource			
Clouger-Thurston No I	27/6	21/17	- List Marry Lab		Manual CLS			0.35			No Resource		CLS down to river.	
			etament (1) Systematic		Herbicide			0.32			No Resource			
			+Abstrati		Manual CLS			0.14			No Resource		CLS both banks of river	
			HAMPION		Spray Butter			0.42			No Resource			
Cougar-Thurston No 1	2717	27/8	44.29/2000 -122.6947863		Mow			0.88			No Resource			
		7	++ 1013501 -152-09+1709		Herbicide			0,85	7		No Resource			
		7	++207+)		Side Limb (Area)		4.7				No Resource		SL maple and fir.	
				1 7										

		VW-201	19-00187 Cut Sheet		Page: 112 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	27/8	27/9	-1 25 60 62 75 6		Manual CLS			0.05			No Resource		Clear vegetation growing	
													above fence line.	
			ALDRESSA.		Herbloide			0.05			No Resource			
Couper Thursdan No 1	urin	2001	-cirderesis		Manual CLS			0.27			No Kesauroe		Contraction they are quantities.	
			-LILENSON IN		Herbicida			0.26			Na Resource			
Cougar-Thurslan No 1	28/1	28/2	#4.0000728 129.69611M		Side Limb (Area)		4				No Resource			
			+4.2000003 -1.21/0/1018	П	Manual CLS			2.97			No Resource			
			+4,0900003 -123,6970048		Herbicide			2.97			No Resource			
			+4,000+118 -135 Pp3 WPP		Side Limb (Area)		2				No Resource			
Cougar-Thurslers No I	8872	28/3												
			+LAMBER		Cu Danger Tree (Specific)	Andrew April								

		VW-201	19-00187 Cut Sheet		Page: 113 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From		Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
			- (D. Zistali)	H	Cul Damper From (Specific)	Marken To 1925.								
		Ī												
				H										

		VW-201	19-00187 Cut Sheet		Page: 114 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	1111	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			49.0006084 -155.7650046		Side Limb (Area)		10				No Resource			
			AND Printed	Grow-Into	Manual CLS		2						Tree is unmarked. Residential	
			**************************************		Herbloide								area, NRS may need to speak	
												- 1	with property owner prior	
				П						1	1=1		to removal. HD to center-60	
													IL Contact NRS prior to	
													removal.	4 -0
				DT			Ť							
								1.65	1 =		No Resource			
				13			Ш	1,65			No Resource			
ougas-Thurston No 1	28/1	28/4												

		VW-201	19-00187 Cut Sheet		Page: 115 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Jne Name	From	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
		~1 = .016710E		Cut Danger Tree (Specific)	to denti Nestongo			-	-				
		#1.0001853 >== 7160184		Cut Damper Tree (Specific)	Despirate tights (1 short) therebengs								
	4												
	+		-										-
	+		-										
	+		+										
	П	4A,0923109	1	Cid Dienger Tree (Specifie)	Salative Pt - High- 18 above - Handley								
		++ 2000 x 200 -1 EE 2000 224	7.7	Side Limb (Area)									
		++2000003 -170,700150		Side Limb (Area)					-1				
		H.0000		Manual CLS						1			
		44.000A000		Herbicide				11					

		VW-201	19-00187 Cut Sheet	,	Page: 116 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Wark Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Ine Name	From	Latitude Longitude	Obs Type	Linit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
		-1 EL (Catalog)		Access Road Maintenance					-				
		especial control	Ш	Access Road Malmionance									-
			-										
			-										
	H		+										
			H										
			T										
			Ш										
								11					

		VW-201	19-00187 Cut Sheet		Page: 117 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Ine Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-155-7667900		Side Limb (Area)		5				No Resource			
			es.commo		Side Limb (Area)		5				No Resource			
			-	Grow-Into			1			_			CT-GF-d11-ht60-hit 1	
				Fall-into			t_						CUGR-THUR-1-35/4, DT, AHOL	
													300',R, 60' FROM CENTER,	
													hl-117, dbh 27°, Clearance-10°,	
													DEDIFECT LARGE CODOM TOP	
											1 7 1		FORKS AT BASE TREE WILL	
									7 =				STRIKE LINE IF IT FAILS.	
		-		71							1=1		Contact NRS prior to removal.	
				DT			10		77					
							8				No Resource		Estimates	
							5				No Resource			

		VW-201	19-00187 Cut Sheet		Page: 118 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Wark Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
							3.83			No Resource		CLS entire span	
				4			3.83			No Resource			
									1488	No Resource			
									2989	No Resource			
	Ħ									1			
			-										
	+												
	+		-			-							
				-						1			
										17			

		VW-201	19-00187 Cut Sheet		Page: 119 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Linit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	28/4	28/5	~1 E '1/1924	Fall-into	Cut Danger Tree (Specific)	Display Special	ŧ.				1		CUGR-THUR-1-28/2, DT, AHOL	
			-										174".R, HD TO CENTER 50.4",	
										-			HT 78", DBH 15.4", Contact	
												- 1	NRS before removal.	
		7	44.0985083 -16E.F1.64674	11.2	Mow			0.93			No Resource			
			- 120 715461	16	Manual CLS			0.95			No Resource			
			+122,716081		Herbicide			1.89			No Resource			
		-		-										
			-ess means		Side Limb (Point)									
			+4.1600469	110	Access Road Maintenance					735	No Resource			
			+1.00ETB -1.277EB81		Side Limb (Area)		6				No Resource			
				1			D.				No Resource		'SL/lop dogwood.	

		VW-201	19-00187 Cut Sheet		Page: 120 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc		Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	28/5	29/1	-1=,0150006		Side Limb (Point)		ŧ.				No Resource		Douglas-fir	
			HANDIZIY HESTINGT	DT	Cut Danger Tree (Specific)	-	į.							
			-COUNTY	DT	Cut Damgo: Tree (Specific)	Section Hands about the Charge	2							
			++ (M0171) - -12_F1828		Cid Thanger Tree (Specific)	Personal Park Style At Mich Sandary	Ť							
		7	44,090(0)11 -150,7160186	DT	Cut Danger Tree (Epocific)	decid (sendings)	3							
			-42.717676	Fall-into	Col Danger Tree (Specific)	Doden to escal	1						Tree is unmarked. Residential	
		Ī											area, NRS may need to spent	
													with property owner prior	
											1=1		to removal. HD to center-61	
													n.	
		Ī												
											177			

		VW-201	19-00187 Cut Sheet		Page: 121 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Lafitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-12,71mg	Fall-into	Cut Danger Tree (Specific)	Douglas (in Hyperia	t						CUGR-THUR-1-28/5, DT. AHOL	
													500° ,R, HD TO CENTER 70FT.	
													DBH 16.9, HT 97, DEAD TREE.	
				1								-	Contact NRS prior to removal.	
			-18E316994	Fall-into	Cut Danger Tree (Epocifie)	A send mestings	t:						CUGR-THUR-1-28/3, AHOL 1700,R;	
													HD TO CENTER 48, HT 98,	
											ini		DBH 18, CT. Contact NRS	
											11		prior to removal.	
Cogur Thuman (do f	29m	28/2			Manual CLS			0.43			No Resource		CLS down to sussenal creek.	
			- THE PERSON		Herbicide			0.43			No Resource			
			+4,000mit/		Access Road Maintenance					228	No Resource			
lougar-Thursion No 1	29/2	29/3	+1,0000017 -1,20,7779933	III,	Manual CLS			0.24		1	No Resource		CLS near seasonal creek	
													and on other side of fence.	

		VW-201	19-00187 Cut Sheet		Page: 122 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thursion No 1	29/3		49.0000414 -1.00.7500206		Na Work	Oppured	33011	710,00	1,04.0	1001	Danie.	Direction: Feet	Sommond	Sommanis
		1	49,0000150 -1007308391	П	Herbicide			3.03			No Resource			
Cougar Thurston No 1	2914	29%	-CLFUTU		Side Limb (Area)		ű.				No Resource			
		Ī	++ TAMES AT 1		Manual CLS			93			No Resource		CLS 500' AHOL from 29/4	
			-10,6974		Manual CLS			0.46			Na Resource		CLS 200' BOL from 29/5	
			+4.00mmm. -14m (14m/s)		Side Limb (Point)		ţ.				No Resource		SL/Top Collanwood.	
			+Abstract		Side Limb (Point)		0				No Resource		SL Douglas-fir.	
Cougar-Thurston No 1	29/5	30/1	++,0021772 +127.7363086		Access Road Malmonance				14	3817	No Resource			
			+4.0909102 -1.00.73173124		Access Road Maintenance				13	200	No Resource			
			++ £990+00 -122 7200900		Side Limb (Area)		10				No Resource		Estimates	
			++.698+727 -+.63-75/79456		Side Limb (Area)		6				No Resource		Estimates	
			112227222		Manual CLS			1.1			No Resource			
			44.0000517		Herbicide			1.05			No Resource			

	VW-201	9-00187 Cut Shee	t	Page: 123 of 244
Scheduled Maintenance	Work Order	VW-2019-00187	NRS Name	Carlos Mora
VEG MGMT: EUGENE BUNDLE 1	Project Name	VEG MGMT: EUGENE BUNDLE 1	Corridor	ALVM_CUGR-THUR-1
	Carlot of the Wall of the Carlot	Scheduled Maintenance Work Order	Scheduled Maintenance Work Order VW-2019-00187	

Op Line Name	From Strc	1.11	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thursion No 1	30/1	30/2	49.0080863 ~1.00.7506221	-	Manual CLS			1.21			No Resource			
		1	+1,0950083 -12:1+0-021	П	Herbicide			1.21			No Resource	1		
Congar Thurston No 1	30/2	30/3	-CECHNOOL		Access Road Maintenance	-				107	No Resource			
		Ī	++2M/ERM - cum fwich/mi		Manual CLS			3.02			No Resource			
			-1,00,00,000		Herbicida			4.02			No Resource			
			HARRY		Side Limb (Area)		ţ.				No Resource		Top 2 small conilers next	
													to dearcut edge and topped	
													snag	
Cougar-Thurston No 1	30/3	30/4	+1.000000) -1.00.7471356		Manual CLS			2.24			No Resource			
	П		-15E PAT1305		Herbicide			2.24			No Resource			
Cougar-Thurston No 1	30/4	30/5	+6.ducythe - (ac. request)		Mow			1.88			No Resource			
			+4.0HEFT3## -4.2h 7606864		Herbicide			1.88			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 124 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	30/5	31/1	49.0063108 -1.2.1651248		Manual CLS			2	7		No Resource			
		1	- Ageste House		Herbicide			2			No Resource			
Cougas Thursday (40)	asin	31/2	- CELEBRATE		Mow			1.56			No Resource			
			- COLUMN TO		Herbicide			1.56			No Resource			
		=												
											1=1			
									II					
				177										

		VW-201	19-00187 Cut Sheet		Page: 125 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

#3 -150,761977 #4,090,760 #4	Access Asset Maintenance Cut Danger Tree (Specific) Manual CLS Side Limb (Area) Access Asset Maintenance	Parsingua Pi ne Salestrange	3	0.62		2013	No Resource		Contact NRS prior to removal. CLS 300° AHOL from 30/2.	
+ADVANDO +AD	Manual CLS Side Limb (Area) Access Road Maintenance			0.62			2.72.53			
- (20.78069 % - (20.78069 % - (20.7809 %) - (20.7809 %)	Side Limb (Area)		3	0.62			2.72.53		CLS 300° AHOL from 30/2.	
-121.7669137 44.0940029 -122.7969183 44.093083	Access Fload Maintenance		3				An Error var			
-102.7500161 64.0000003				_			No Resource			
	Mour					2374	No Resource			
	MOW			1.2			No Resource			
+4.0034903 +122.766881	Manual CLS			0.95			No Resource			
**ZMHET Herbicids	Herbicide			0.61			No Resource			
+4.0002307 · -455.003074	Herbicide			1.93			No Resource			
++.0000100 -100 PG17104	Access Road Maintenance		1			1417	No Resource			
++.6433617 -1.25.7646460	Side Limb (Area)		6				No Resource			
+1.003/104 -102/788024	Side Limb (Area)		6			- 1	No Resource			
ŀ	-052 PE3/T04 #APRINCE!! -127,7046802	-cc.rcirce Access Road Maintenance HARRASOT -sc.rceasce Side Limb (Area)	-ccureuros Access Road Maintenance Access Road Maintenance Side Limb (Area)	-ccureuros Access Road Maintenance Access Road Maintenance Access Road Maintenance Side Limb (Area) 6	-cc.res/res Access Road Maintenance -cc.res/res Access Road Maintenance -cc.res/res Access Road Maintenance 6 -cc.res/res Access Road Maintenance 6 -cc.res/res Access Road Maintenance 6	-ccureures Access Read Maintenance -ccureures -ccureur	-ccureuros Access Road Maintenance 1417 -ccureuros Side Limb (Area) 6	-ESCRETIFES Access Road Maintenance 1417 No Resource -ESCRETIFES	-ESCAPETRON Access Road Maintenance 1417 No Resource -ESCAPETRON Side Limb (Area) 6 No Resource	-ESC.PEUTON Access Road Maintenance 1417 No Resource -ESC.PEUTON Side Limb (Area) 6 No Resource

		VW-201	19-00187 Cut Sheet		Page: 126 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	31/3	31/4	49.0930851 -1.05.7963031		Manual CLS			2.58			No Resource		CLS entire ROW	
			+1.00300E1 -120.7963041	П	Herbicide			2.58			No Resource			
			+4.0930003 -131.7663963		Side Limb (Area)		7				No Resource			
			++ £922914 121_759265	7.1	Access Road Maintenance					671	No Resource			
		7	44.0000104 -110.0070044		Side Limb (Area)		8				No Resource		Estimates	
			+4.29(27168 -123,7694063	T	Side Limb (Area)		5				No Resource			
			+4.2927108 -122.7083616	T	Access Road Maintenance					573	No Resource			
Cougar-Thurston Ma (31/4	31/5	**************************************		Side Limb (Point)		į.				No Resource			
			-tmrrene		Side Limb (Area)		3				No Resource			
			**************************************		Manual CLS			3.33			No Resource			
			+6.000575 -12:170464		Herbicide .			3.33			No Resource			
			+1.01(170) -121(175048		Bide Limb (Area)		8				No Resource			
			A Decision		Side Limb (Área)		5				No Resource			

		VW-201	19-00187 Cut Sheet		Page: 127 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	31/5	32/1	49.00/0017 -130,7770845		Side Limb (Area)		4				No Resource			
			##2915341 -13:7797606		Manual CLS			2.33			No Resource	11		
			+4.0010041 -132.7797604.		Herbicide			2.33			No Resource			
			+4,29129+3 -(22,7763685)]	Access Road Maintenance					163	Na Resource			
			44.2916011 -12.777081		Side Limb (Point)		ġ.				No Resource			
			64.2976064 123.7765636		Side Limb (Area)		8				No Resource			
Congres Yearston (No.)	32/1	32/2	+4.0010000 -1.22.762.000		Manual CLS			2.02			No Resource			
			**ANTONIO		Herbicide			2.02			No Resource			
Cougar-Thurston No 1	32/2	32/3	44,2913578 -12:7838532		Access Road Mamorawa				17	1441	No Resource			
		7	++ 20 v6 cm		Manual CLS			2.37			No Resource	- 1	BLM	
		7	++2013101 -122-7052711	1 1	Access Road Malmenance					1973	No Resource			

		VW-201	19-00187 Cut Sheet		Page: 128 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Wark Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc		Latitude Longitude	Obs Type	L/nit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	32/3	32/4	-1=:F160863		Access Road Maintenance				17	428	No Resource			
		1	HADICHI 		Side Limb (Area)		6				No Resource			
			+4.2933.449 +123.75mm+		Side Limb (Area)		3				No Resource			
		Ī	++20000000 -120000000		Manual CLS			2.65			No Resource	4.1	BLM	
		T	-122 PORTOR		Access Flood Naimenance					3895	No Resource			
		1												
		Ī		ī			īī							
				111										
											1=1			
		1												
											177			
				_										

		VW-201	19-00187 Cut Sheet		Page: 129 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc		Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	32/4	33/1	+9.0914E18 -102.782458	Fall-into	Danger Tree	Doglar For Hype I So dander Humberger	Ĺ							
			HERMAN	Grow-Into	Cut Danger Tree (Specific)	Despite For Rights	1							
			44.081813 (CALUTEDIA)	Fall-into	Cut Danger Tree (Specific)	Omphis For Hamiltonia	,						DT-CUGR-THUR-32M: H129,	
												4.1	DBH-24, Fim+54, AHOL 150,	
				12									RS, Of ROW 75 , DEAD, Contail	
		I											NRS before removal.	
			+4,0000004 +4,00,704,00 10.		Manual CLS			1.72			No Resource		BLM. CLS 800' AHOL from	
				11									32/4	
			-till symmet		Manual CLS			0,88			No Resource		BLM, CLS 400° BOL from 33/1.	
Course-Thursion No I	33/1	33/2	(*(11.7963D)		Access Total Matchessers					900	No Resource			
			+6.60m(b) -125.5pex383		Manual CLS			1.74			No Resource		BLM	
			1.4	1 1							1 1			

		VW-201	19-00187 Cut Sheet		Page: 130 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	33/2	33/3	+4.655/06V	-	Side Limb (Point)		Ĺ				No Resource			
		Ī	+1.000000) -100.0017930	111	Side Limb (Point)		1				No Resource			
		1	+4.0878311 -(III.800040		Side Limb (Area)						No Resource			
			-122 de 2027 11	Fall-into	Cid Thinger Tree (Specific)	Couple (to Family H shift Services	Ť.						dead top. Contact NRS prior	
											133		to removal.	
			+ common	Fall-into	Col Danger Tree (Specific)	Dagueto	1				1		DT-CUGR-THUR-33/2, H143,	
													DBH-31, Fim+43, AHOL 1250,	
													LS, Off ROW 85 , DEAD. Contact	
											14.1		NRS before removal,	
		ì	Amanaga Amanaga		Manual CLS			1,76			No Resource	- 1	BLM	
		Ī	++.000+003		Mow			1.32			No Resource		BLM	
			+4.28074874 -120-8153824		Mow			1.65			No Resource		BLM	
			44.000 (ED)		Side Limb (Area)		5				No Resource			

		VW-201	19-00187 Cut Shee	t	Page: 131 of 244
Program Type	Scheduled Maintenance	Work Order	VW-2019-00187	NRS Name	Carlos Mora
Assessment Title	VEG MGMT: EUGENE BUNDLE 1	Project Name	VEG MGMT: EUGENE BUNDLE 1	Corridor	ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	33/3	33/4	44.0803077 -1=863837		Side Limb (Area)		7		ĪŤ		No Resource			
			+1,080003 -132,8050777	П	Side Limb (Area)		8				No Resource			
			#4.0002304 #522.8001324		Manual CLS			1.6			No Resource			
			++,0007304 -+32,0007334	4-4	Herbicide			1.6		- :	No Resource			
Dogar-Thurston No I	33/4	33/5	Harcon .		Access Good Martenonus					8299	Na Resource			
			**.0000000 - (-)(2)(8071001		Mow			1,99			No Resource			
			+4.000000 -(II.867900		Herbicide			1.99			No Resource			
			**ABRABY		Side Limb (Area)		5				No Resource			
			-(1).000.00		Access Sand Names					356	No Resource			
Cougar-Thurston No 1	33/5	34/1	++ Jazzena -(11 810328)		Side Limb (Area)		3				No Resource		St. higher where needed to	
											17.1		achieve 30' clearance.	
			-12:41044		Manual CLS			1.38			No Resource			
			14.002781 -122.616801		Herbicide			1.39			No Resource			

		VW-201	19-00187 Cut Sheet		Page: 132 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name	Carlos Mora ALVM CUGR-THUR-1
Comment			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	34/1	34/2	49.0004837 -1.00.0150343		Access Read Maintenance				7	262	No Resource			
		1	#1.0808101 -123.8145864	77	Side Limb (Area)		5				No Resource		SL/top hardwoods mid-span.	
			+4.0796179 -132.0756004		Side Limb (Area)		6				No Resource			
		Ī	++2410000 -1223751401		Manual CLS			0.7	1-		No Resource			
		ď	44.0815246 -122.8154214	11.1	Mow		1.5	2.57		-	No Resource			
Cougar Thurston No. 1	8472	34/3	MATERIA MEMICA		Side Limb (Area)		2				No Resource			
			HADDERS.		Side Limb (Point)		0				No Resource			
			- Carrent		Side Limb (Area)		2				No Resource			
			ALEXPAND)		Mow:			1.89			No Resource			
			er grande		Herbicide			1.89			No Resource			
Cougar-Thurston No 1	34/3	34/4	++279+864 -1.02.4023767		Side Limb (Area)		5				No Resource			
			11.2/794714 -120.4000409		Manual CLS			2.63			No Resource			
			44.8794716 -132.6700400		Herbicide			2.63			No Resource			

	7	VW-201	19-00187 Cut Sheet		Page: 133 of 244
Program Type	Scheduled Maintenance	Work Order	VW-2019-00187	NRS Name	Carlos Mora
Assessment Title	VEG MGMT: EUGENE BUNDLE 1	Project Name	VEG MGMT: EUGENE BUNDLE 1	Corridor	ALVM CUGR-THUR-1
Comment					

Coogse-Thurston No. 344 345 34	Location	Comments	ROW Edge Direction: Feet	Resource Buffer	Length Feet	Hours	Acres	Count	Species	Unit Description	Obs	Latitude Longitude	To Strc	From Strc	Op Line Name
Hetchicide				-		7		71					34/5	34/4	
Side Limb (Area) 3 No Resource				No Resource			1.63			Herbicide	П	Part of the second			
Side Limb (Area) 5 No Resource				No Resource				3		Side Limb (Area)		**************************************			
Side Limb (Area) Side Limb (Na Resource		1		5		Side Limb (Area)	3	78.75			
				No Resource				5		Side Limb (Area)		2000	35/1	34/5	Cougar-Thurston No 1
Mow 2.53 No Resource				No Resource				8		Side Limb (Area)		750400			
10 10 10 10 10 10 10 10				No Resource			2.53			Mow		1400-00-00			
Cougar-Thurston No.1 35/2				No Resource			2.53			Herbicide		10000000			
Side Limb (Area) 10 No Resource SL/top hardwoods.		SL/top hardwoods.		No Resource				10		Side Limb (Area)		200	35/2	35/1	Cougar-Thurston No 1
Mow 2.52 No Resource		SL/top hardwoods.	- 1	No Resource		11		10		Side Limb (Area)		1000			
+LETERY)				No Resource			2.52			Mow	M				
Herbicide 2.52 No Resource				No Resource		11	2.52			Herbicide		2.5			

		VW-201	19-00187 Cut Sheet		Page: 134 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	1111	and the second second	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	35/2	35/3	+4.67YERS -133.85ERS		Side Limb (Area)					-	No Resource			
			112.00 mm		Side Limb (Area)		6				No Resource			
			**ARTHERING		Side Limb (Area)		3				No Resource			
				4										
			44.0790383 -127.6300464	H	Mow			2.58			No Resource			
			+4.0rg8eco		Herbicide			2.58			No Resource			
Cougar-Thurston No I	35/3	35/4												
				-										
			+407(00A) -122.842919		Cultimpe free (Steeling)	Despise Pr. Hype.								

		VW-201	19-00187 Cut Sheet	in .	Page: 135 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From	Latitude Longitude HAMPS	Obs Type	Unit Description Cu Danger Tree (Specific)	Species October aget	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
										-			
	H		H										
	+		÷										

		VW-201	19-00187 Cut Sheet		Page: 136 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From Strc	11.5	Latitude Longitude	Obs Type	L/nit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-1 == 04000 VE		Side Limb (Area)		5				No Resource		SL higher where needed.	
			+1.079/57X		Side Limb (Area)		3				No Resource			
			** 27 22 20 20 44.		Side Limb (Area)		13		L		No Resource		Estimates	
			+1.0734900	Fall-into	Mow		į.						Dead top. Rights not secured	
			44 0794030 -(12) 810040		Herbicida								as of 5/30/19, contact NRS	
													before removal.	
				Fall-imo			1						Rights not secured as of	
													5/30/19, contact NRS before	
													removal.	
								2.12			No Resource			
								2.12			No Resource			
augar-Thurson No 1	3511	355												

		VW-201	19-00187 Cut Sheet	,	Page: 137 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Wark Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Line Name	From		44.678/50	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
			-1=artons		Cut Danger Tree (Specific) Danger Tree	S darris Samolnegal Samples Fig. 189925 ii. darris Samolnega								
		1		Ħ										

		VW-201	19-00187 Cut Sheet		Page: 138 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Wark Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Ine Name	From		Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
			++.070(82) -122 (4000)	t	Cul Danger Tree (Specific)	Chapter Fo - Paper S + about - Mannichespa								
				Ħ										
			44.07mmmy -clipsoproses		Cut Danger Tree (Specific)	Umularitir mpan X-danii Kaniingi								
		1												
				H										

		VW-201	19-00187 Cut Sheet		Page: 139 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Ine Name	From	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
			-1=-0450051		Side Limb (Area)		3				No Resource			
			- AND SECTION OF THE PERSON OF		Side Limb (Area)		4				No Resource			
			+4.07900001 -122.08300/46	Fall-into	Manual CLS		1						CT 49FT FROM CENTER	
			++ (2785181 -1 25 (4460804	Fall-into	Mow		t .					47	CUGR-THURS-1-95M, DT. AHOL	
			-112 MC2752		Mow						1=1		965', R , HD to center 52'	
	ī		+4.07E7537 -127.0465964		Manual CLS						1111		, dbh 13°, DEAD TREE, PNP	
	Т		+4.0790000 -1.07 84.05008		Herbloide								SHOWS NOW EXTENDS TO 62.5FT,	
			++pmant ++pmant		Access Plant Maintenance						1		PLEASE CONFIRM IF LEGAL	
											1=1		RIGHTS NEED TO BE ACQUIRED.	
											IEI]	Rights not secured as of	
													5/30/19, contact NRS before	
											1=:		removal.	
								0.39			No Resource			

		VW-201	19-00187 Cut Sheet	Page: 140 of 244		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Wark Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1	
Comment						

Op Ine Name	From		Latitude Longitude	Obs Type	Linit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
								0.47			No Resource			
								1.75			No Resource			
								1.17			No Resource			
								1,73		9.7	No Resource			
										1009	No Resource			
		I		Fall-into			£						DT-CUGR-THUR-35/5, H94,	
		Ī											DBH-17, Fim+19, AHOL 84,	
													LS, Off ROW 54 . DEAD. Contact	
		=									1=1		NRS before removal, 5/30/10.	
											1=:		B.L.	
		3									17.			

		VW-201	19-00187 Cut Sheet		Page: 141 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

			Fall-into			í							
												DT-CUGR-THUR-35/5. H93,	
												DBH-15, Fim+18, AHOL 89,	
								J.				LS, Off ROW 54 . DEAD. Contact	
												NRS before removal. 5/30/18	
								11		17		BL	
		HAPTED:			1								
85/5	36/1	(CONTRACT)		Mow			1.47			No Resource			
	-	+AZOPSINS.								-			
		-(2460)		Hintrioda			1.47			No Resource			
			14.4									- 1	
		= 1								1=1			
										1=1			
									-				
+										1			
-						-							
	355	35/5 36/1	95/5 38/1 (Spanie)	555 38/1 ,.(2)AMM	SSS 38/1 - Lichanne MCW	SSS 38/T SEAMON MOW	SSS 38/T SAMM. MOW	8565 38/1	555 38/1 (Schame) MON 1,47	95/5 38/1	SSS 38/T Inchess. Mon. 1,47 No Resource	SSS 38/T Japanes Mow 1,47 No Resource	85.5 38/1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1

		VW-201	19-00187 Cut Sheet		Page: 142 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment	600000000000000000000000000000000000000				

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Linit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	36/1	36/2	48.0779844 -1.23601986		Access Road Maintenance				7	699	No Resource			
			41.075052 -122.000641		Access Read Maintenance					1199	No Resource			
			*COLUMN TIMES		Side Limb (Area)		5				No Resource		SL/Top cottonwoods near	
													creek.	
		1	44.01777539 -185.8642011		Manual CLS			0.58			No Resource			
			+4.0714505 -132 8642277	Th	Manual CLS			1,8			No Resource			
			+1.0778008 - -1.02.0612423	П	Herbicide			2.46	T		No Resource			
Cougar-Thurston No 1	36/2	36/3	-carrein-		Structure Site		į.				No Resource			
Cougar-Thurston No 1	36/3	36/4	ALDISONS CONTRACTOR		Structure Sile		Ď.				No Resource			
					Manual CLS			0.03			No Resource	- 1	CLear blackberry in ROW.	
			+1.0170100		Herbicide			0.03			No Resource			

		VW-201	19-00187 Cut Sheet	0	Page: 143 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc		Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	36/4	36/5	-1 = 8650471		Urban Tree Work				3		No Resource		Remove any small conifers	
													along road and clear fence	
													line.	
			++ (27-27-27-1) (27-27-27-27-1)		Urban Tree Work				15		Na Resource		SL two conifers next to	
									1.3		12.1		mad, Chip all debris. Remove	
													entire trees if property	
													owners are ok with it. NRS	
				1 1							12.1		may need to approve.	
Co_171(140.(38/5	37/1	-133 MARINET		Urban Tree Work				10		No Resource		CLS any conifers planted	
													within ROW. Confirm with	
													NRS I nee is a TAS agreement	
													first.	

		VW-201	19-00187 Cut Sheet	0	Page: 144 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Comidor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	L/nit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thursion No 1	37/1	37/2	49.0763800 -1.22.0715050		Structure Site		i.				No Resource		Cut and spray vines growing	
													up tower.	
		1	HATTATOR -CILATRIDA		Manual CLS			0.92			No Resource			
			++.0758729 -+22.0756805		Herbicide			0.88			No Resource			
		-	44.0718394 -12.675934		Spray Butter			0.09		-	No Resource			
			**AUTONE)											
Couga-Thurslan No I	8712	37/3	((MARZIN)		Manual CLS			1.71			No Resource			
			+4.0734781 -CEL.077341		Hintricide			1.71			No Resource			
Cougar-Thurston No 1	37/3	37/4	+4,5/40427 -122,889111		Structure Site		i,				No Resource			
											1=1			
		=												
										- 1				

		VW-201	19-00187 Cut Sheet		Page: 145 of 244		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1		
Comment							

Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	37/4	37/5	-1 22.007506	Fall-into	Cut Danger Tree (Specific)	Panderson (Inc. 1951) of most meetings	ŧ.						Contact NRS before removal.	
													5/30/19, B.L	
		1	HATTATAT HELENERED		Manual CLS			0.62			No Resource		CLS as needed throughout	
												- 1	span and along tences.	
			4A (073839A -122 8666123	11.7	Side Limb (Area)		3				No Resource			
			+4.07411E -122.00641	Fall-into	Cul Danger Tree (Specific)	Doctors and	1				1 = 1		DT-CUGR-THUR-37/4. H63,	
		Ī		ijij									DBH-12, Fim+7, AHOL 460.	
													RS, Of ROW 65 . DEAD. Conflict	
													NRS before removal, 5/30/10.	
											11-1		B.L.	
		Ī	++21-00++ -122-000+7		Side Limb (Point)		1.				No Resource		Oak	
			*1.074.00 ·	1-7	Mow			2.29		- 1	No Resource			
			44.014100 -122.4846161		Herbicide			2.29			No Resource			

		VW-201	19-00187 Cut Sheet	Page: 146 of 244		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1	
Comment						

	Strc	Strc	Longitude	Type	Description	Species	Count	Acres	Hours	Feet	Buffer	ROW Edge Direction: Feet	Comments	Comments
Cougar-Thurston No 1	37/5	38/1	49.0735688 -1 == 8603377	Fall-into	Cut Danger Tree (Specific)	Douglas For Hospital	į.						Rights not secured as of	
													5/30/19, confirm with NRS	
													before removal.	
			++ 0725492 -122 0000075	Fall-into	Cid Theregor Trans (Specific)	O shirld ManiGroups	Ť.					47	Rights not secured as of	
												1.2	5/30/19, confirm with NRS	
													before removal.	
			+1,000 m		Manual CLS			0.01			No Resource			
			++ (TI -500/345		Herbicide			0.01			No Resource			
			+4.0720209 -122.8902989		Manual CLS			0.02			No Resource			
			+-27785003 -152-0967909		Herbicide		7.	0.03		- 1	No Resource			
			++.8733165		Side Limb (Area)		5				No Resource			
			HATTHON .		Chip				10		No Resource		Chip DTs and SL debris.	

		VW-201	19-00187 Cut Sheet	in .	Page: 147 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM CUGR-THUR-1
Comment					

Op Ine Name	From Strc	1.5	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-1 = \$6000 S	Fall-into	Cut Danger Tree (Speculic)	Douglas (in Hyper) A server femologie	t				-		DT-CUGR-THUR-37/5. H74,	
													DBH-14, Fim+16, AHOL 515.	
										-			RS, Of ROW 64 , DEAD, Contact	
													NRS before removal. 5/30/10.	
													BL	
			+4.073380 -1.07 M69029	Fall-into	Cul Danger Free (Specific)	If you would	f						DT-CUGR-THUR-37/5. H117	
													DBH-24, Fim+61, AHOL 230,	
										-			LS, Off ROW 58 . Co-dominant	
													top. Contact NRS before	
											IEI		removal. 5/30/19. B.L.	
									II		1			

		VW-201	19-00187 Cut Sheet		Page: 148 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

Op Ine Name	From		Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
			-1 25.00(750)	Fall-into	Cut Danger Tree (Specific)) and feedings	i.				1		DT-CUGR-THUR-37/5, H91,	
			1(- 1)	DBH-20, Fim+33, AHOL 225.	
										-			LS, Off ROW 58 . DEAD. Contact	
												+1	NRS before removal. 5/30/18	
											121		BL	
			+4.07335 -127.060115	Fall-into	Cui Slanger Tree (Specific)	Dodairi — 1	£.						DT-CUGR-THUR-37/5. H105.	
		Ī											DBH-15, Fim+20, AHOL 221,	
													LS, Off ROW 80 . DEAD: Contact	
													NRS before removal, 5/30/10.	
											11-1		B.L.	
			++-073+9E -122.60007		Side Limb (Point)		1				No Resource			
			12.00000		Herbicide			0.59		1	No Resource			

		VW-201	19-00187 Cut Sheet	Page: 149 of 244		
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1	
Comment						

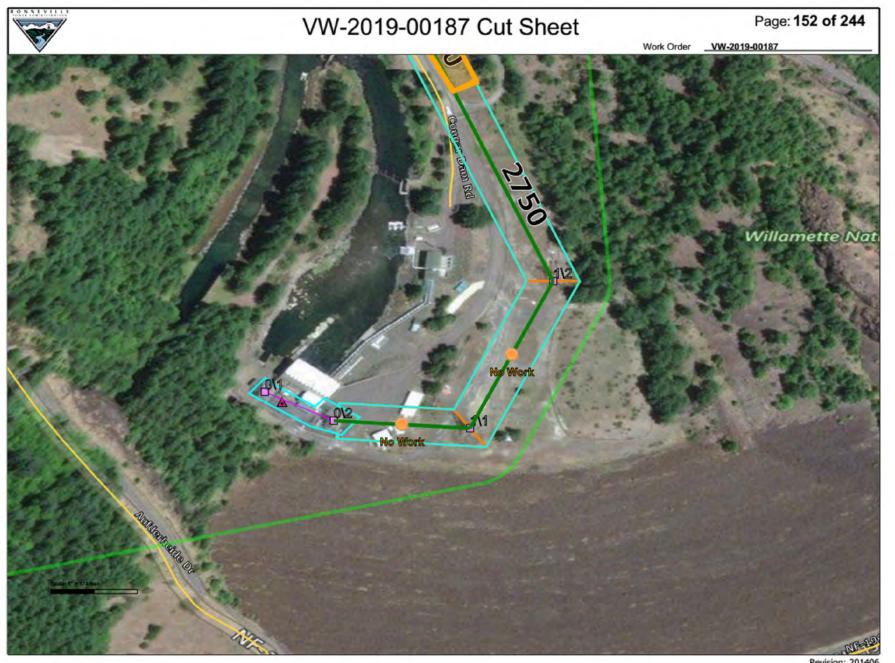
Op Line Name	From Strc	To Strc	Latitude Longitude	Obs	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thursion No I	38/1	38/2	44.0734616 ~1 == 6960145		Urban Tree Work				10		No Resource		Maw or CLS blackberry, hardwoods,	
				i i									or other brush. SL as needed	
				Į.									to acheive 30' clearance.	
											1		Contact property owner first:	
			4,037607											
Googar-Thurston No I	38/2	38/3	-14.00		Manual CLS			2.62			Na Resource			
			**#/2002											
			and designed		Herbicide			2.62			No Resource			
			+ADCMITED		-									
			- CEL MINTER		Side Limb (Area)		3				No Resource			
			++,973676	_	Tremonton -		_						4	
Cougar-Thurston No 1	38/3	38/4	+(33.90064s)		Manual CLS			2.69	1.0		No Resource			
			+4.przere	_			1							
			-122 900M91		Herbicide		150	2.69			No Resource			
200000			**2"**001"		the second	-								
Cougar-Thurslan No I	92/4	38/5	: (100 (00 (1003))		Side Limb (Area)		0				No Resource			
			+6.07-53057											
			-taleomet		Manual CLS			1.67			No Resource			
			**276907		AND AND ADDRESS OF THE PARTY OF									
			-12 94594		Herbicide			1.67			No Resource			
			- (III almost)		Access Road Management					1257	No Resource			

	VW-201	19-00187 Cut Shee	t	Page: 150 of 244
Scheduled Maintenance	Work Order	VW-2019-00187	NRS Name	Carlos Mora
VEG MGMT: EUGENE BUNDLE 1	Project Name	VEG MGMT: EUGENE BUNDLE 1	Corridor	ALVM_CUGR-THUR-1
	A selection of the sele	Scheduled Maintenance Work Order	Scheduled Maintenance Work Order VW-2019-00187	

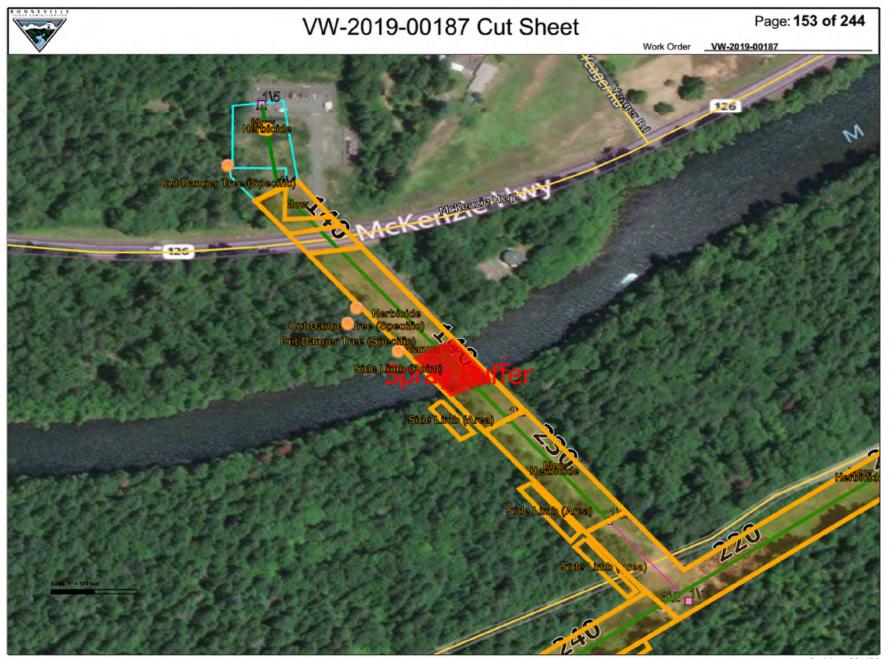
Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location
Cougar-Thurston No 1	38/5	39/1	49,0745143 -1 = 9006073		Side Limb (Area)		3				No Resource			
			**.0743000 ; cui acord*)	111	Manual CLS			0.85			No Resource		CLS 350° AHOL from 38/5.	
		1	+CELECTARS		Manual CLS		1	0.34			No Resource		Cut and chip trees growing	
				Ш								4.1	in ROW. Confirm with NRS	
													first	
			**274085 -1269277		Chip				3		No Resource			
			+4.0740183 -1.32.6133004	T	Herbicide			0.31	Ħ		No Resource			
Cougar-Thurslan No 1	39/1	39/2	+187900+ -120/4008		Mow			1.47			No Resource			
			Autroson -cittersone		Herbickle			1.47			No Resource			
Cougar-Thurston No I	39/2	39/3	- est andoler		Manual CLS			0.47			No Resource		CLS 250' AHOL from 39/2	
			**.0707636 **.07000753		Mow			0.46			No Resource			
			+4.0754500 -1.20.5000011		Manual CLS			0.28			No Resource			
			44.0194800 -122.000000		Herbicide			0.27			No Resource			

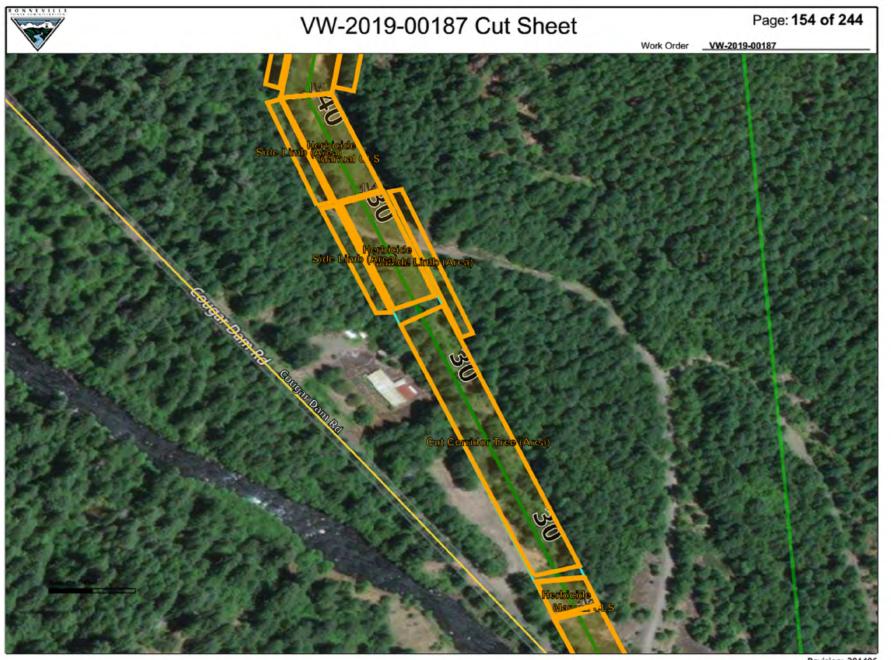
		VW-201	19-00187 Cut Sheet		Page: 151 of 244
Program Type Assessment Title	Scheduled Maintenance VEG MGMT: EUGENE BUNDLE 1	Work Order Project Name	VW-2019-00187 VEG MGMT: EUGENE BUNDLE 1	NRS Name Corridor	Carlos Mora ALVM_CUGR-THUR-1
Comment					

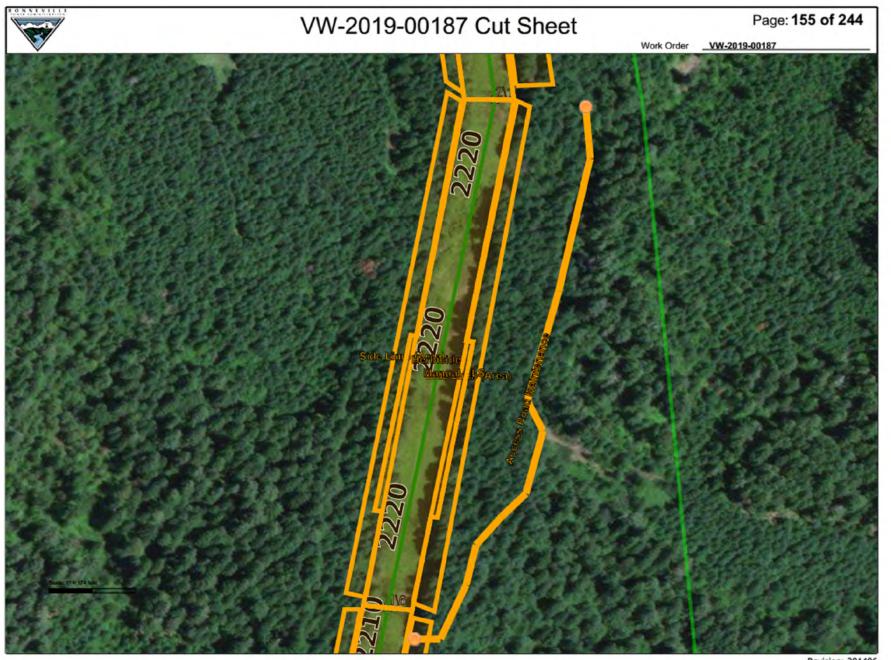
Op Line Name	From Strc	To Strc	Latitude Longitude	Obs Type	Unit Description	Species	Count	Acres	Hours	Length Feet	Resource Buffer	ROW Edge Direction: Feet	Comments	Location Comments
Cougar-Thurston No 1	39/3	39/4	49.0750008 -1 = 4051500		Manual CLS			0.36			No Resource			
			49.0790136 /100.0048048	777	Herbloide			0.34			No Resource	11		
		1	+4.0054000 -1.00,000000		Structure Site		1				No Resource			
, -,)			++2737897 -1223231971	1	Side Limb (Area)		2				Na Resource			
Cougar-Thurston No 1	39/4	39/5	-In wrong		Structure Sile		ā				Na Resource			
Cougar-Thurslan No 1	16/10	17/1	+4.0079872 -127.3969616	П	Side Limb (Point)		1				No Resource			
			+4.1278238 -12.50443		Side Limb (Point)		(No Resource			
			#1,701301 		Manual CLS			1.4			No Resource		BLM	
			44,1;34,259 -1,52,5000174		Side Limb (Area)		2				No Resource			
							11							



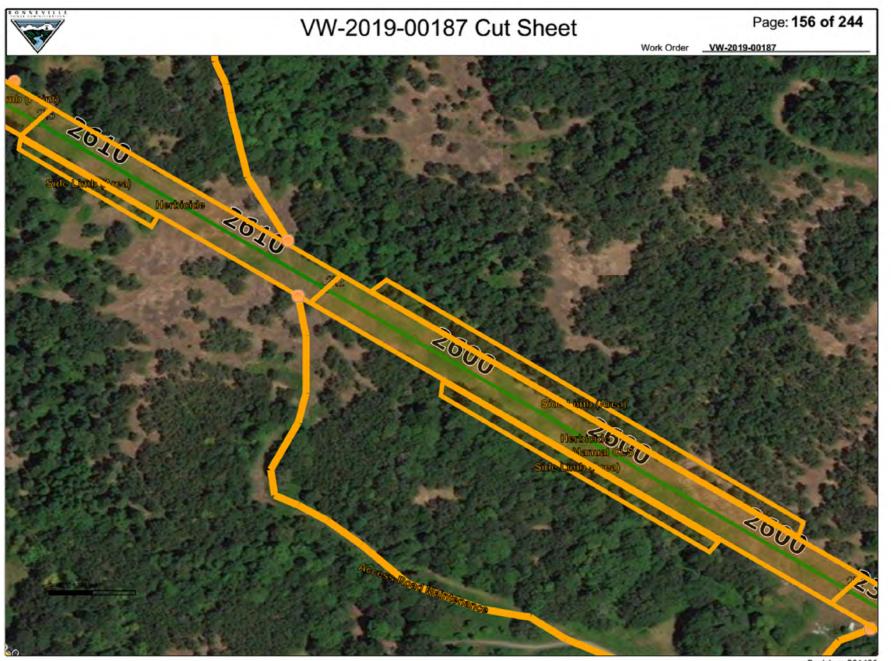
26780024 BPA-2021-00324-F0704

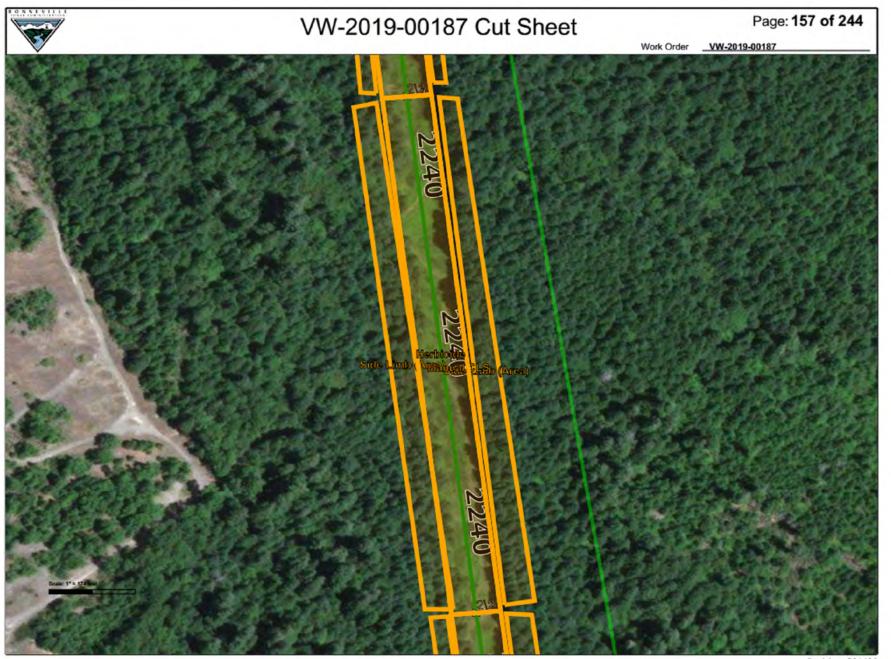


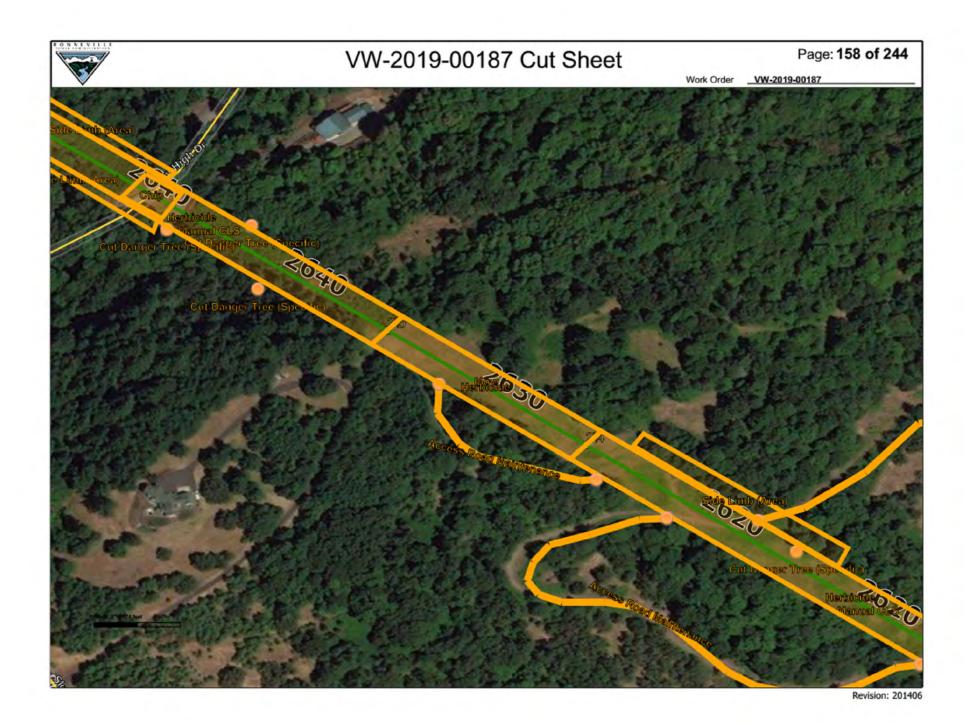




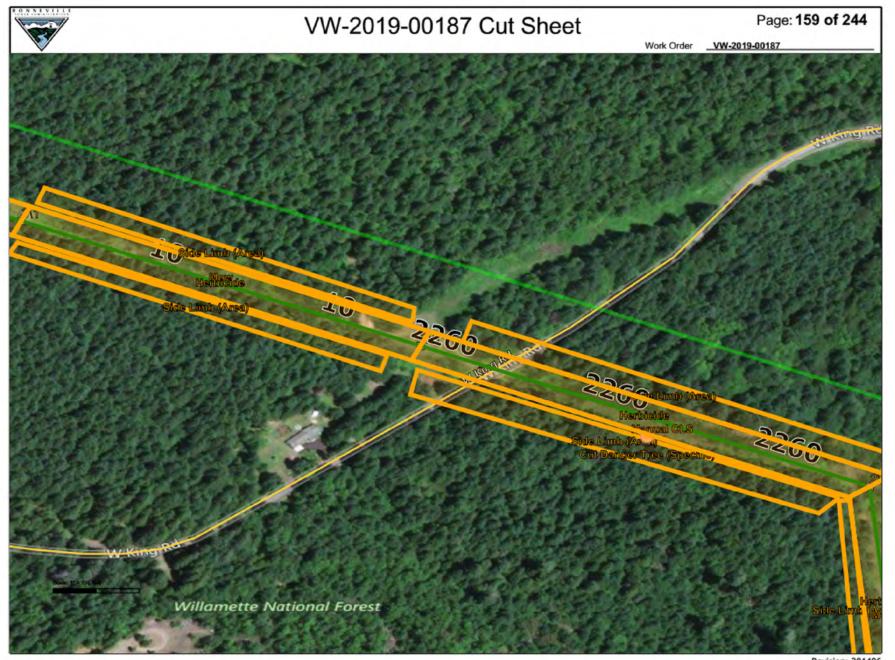
26780024 BPA-2021-00324-F0707

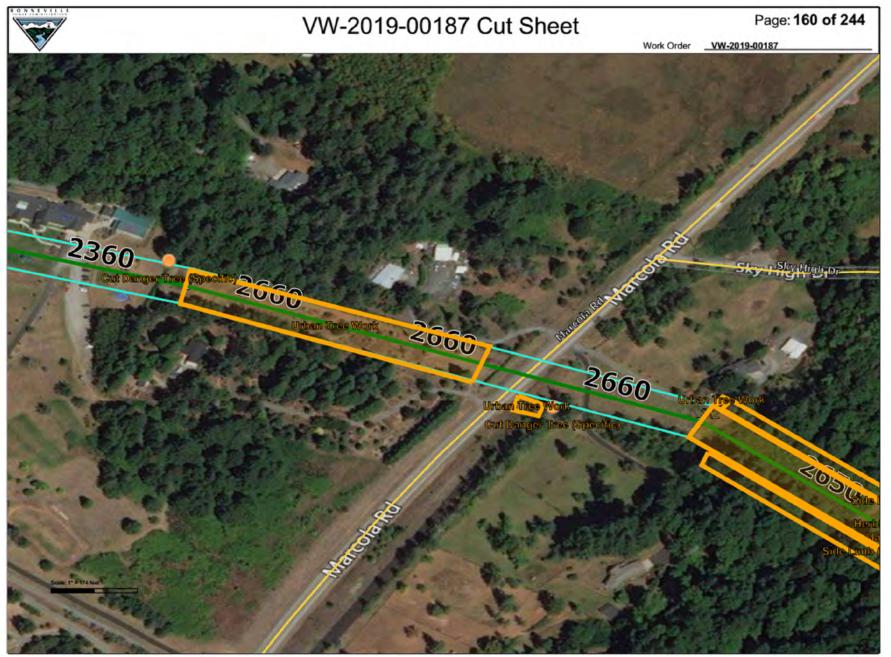


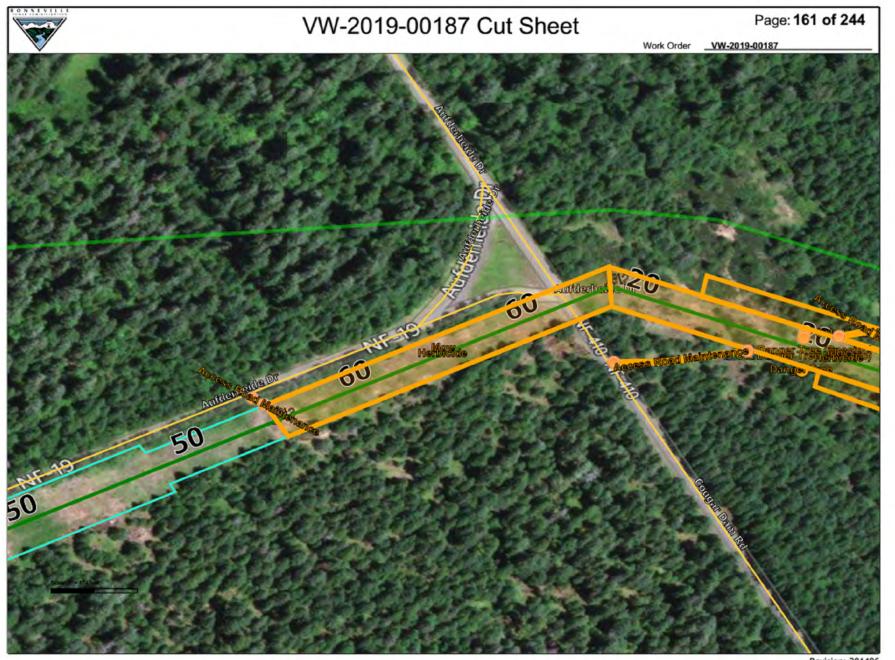


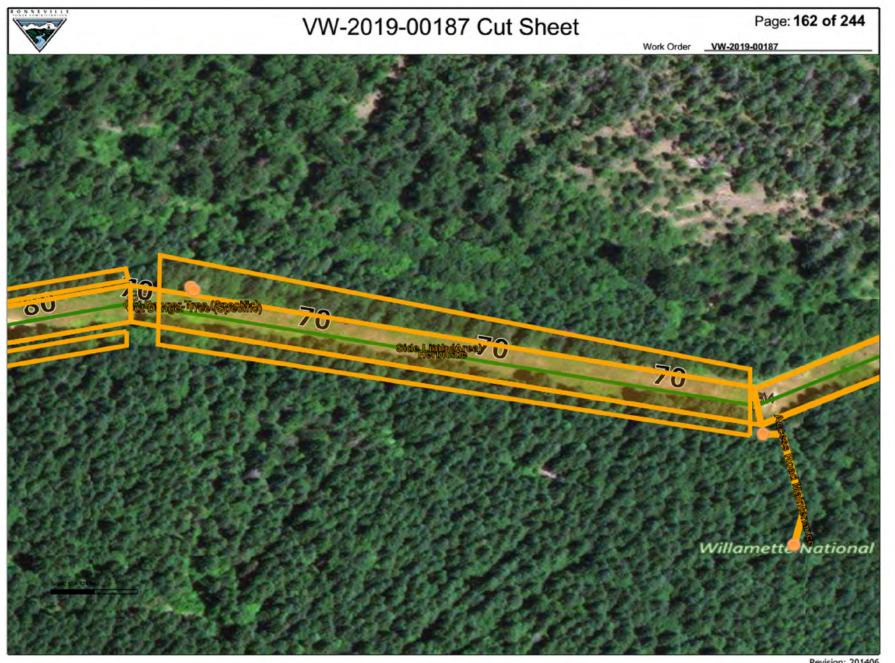


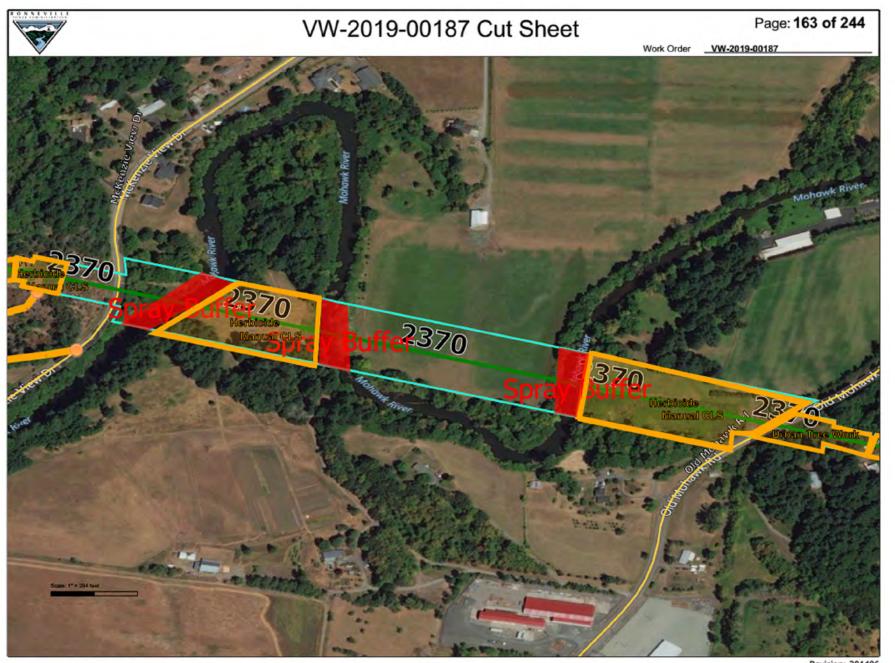
26780024 BPA-2021-00324-F0710

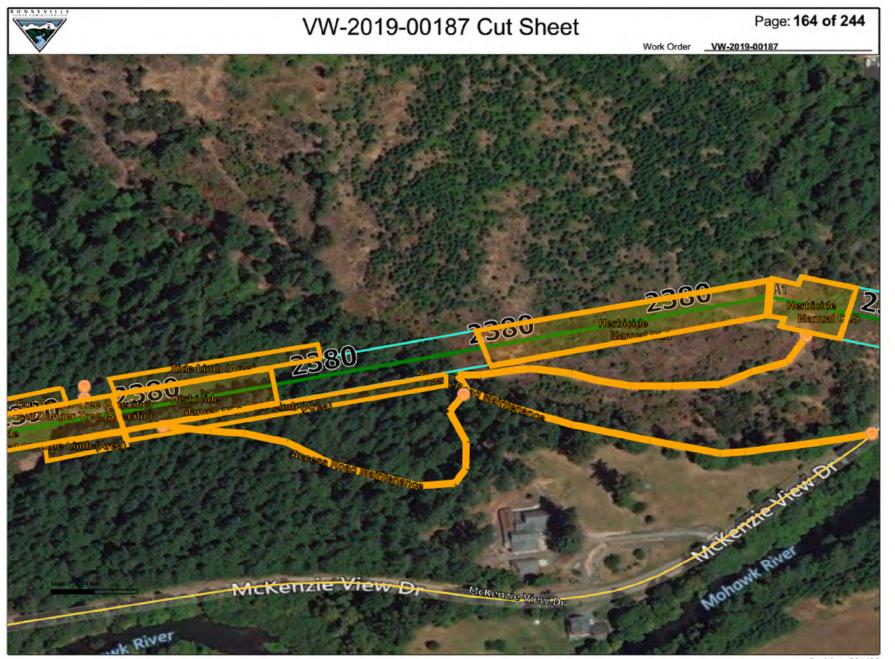


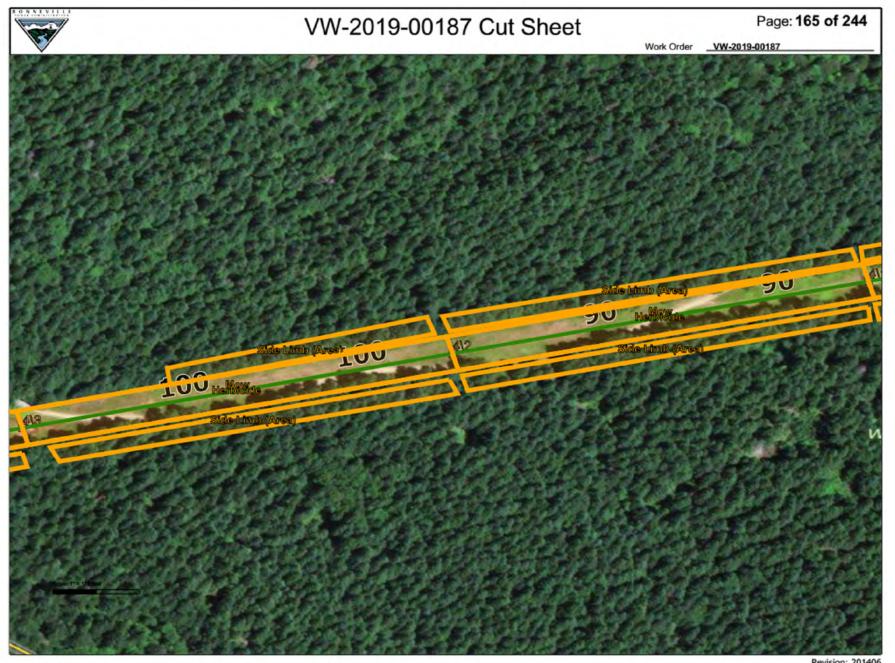


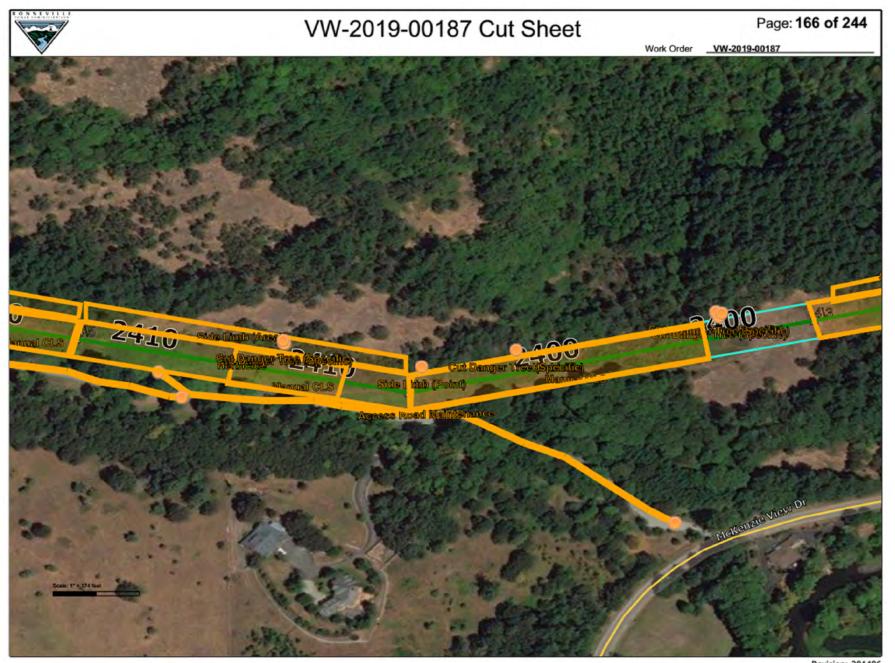


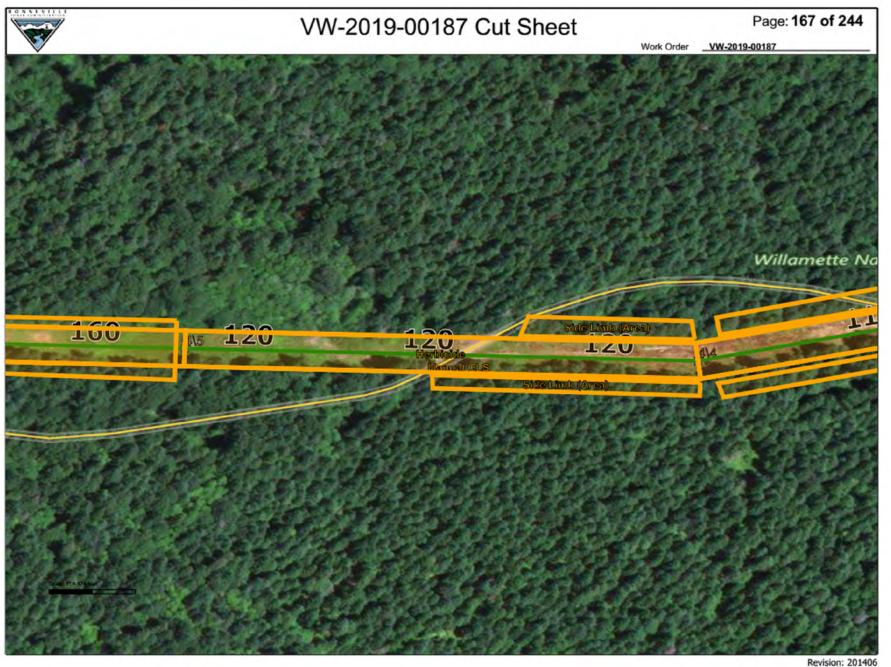


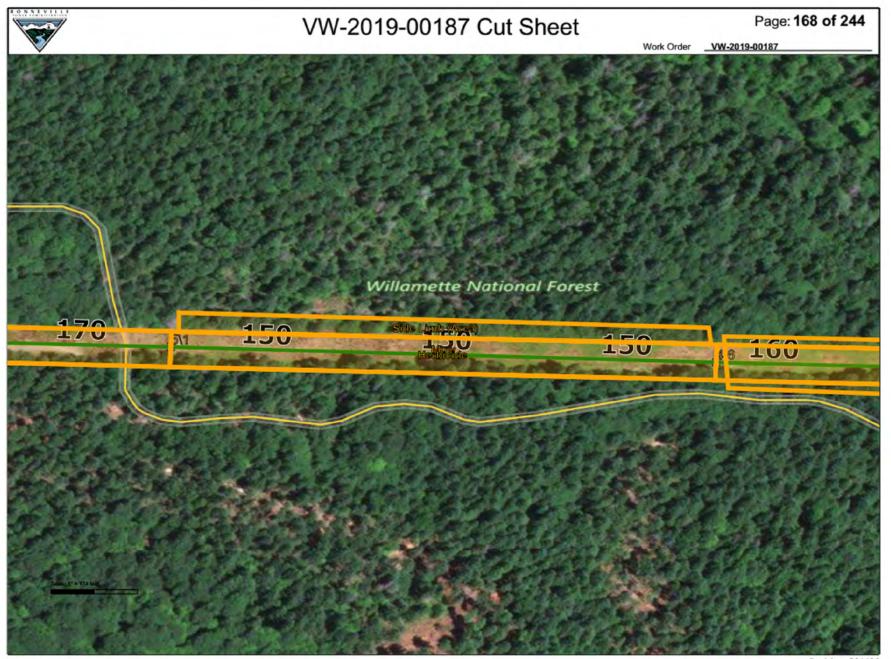


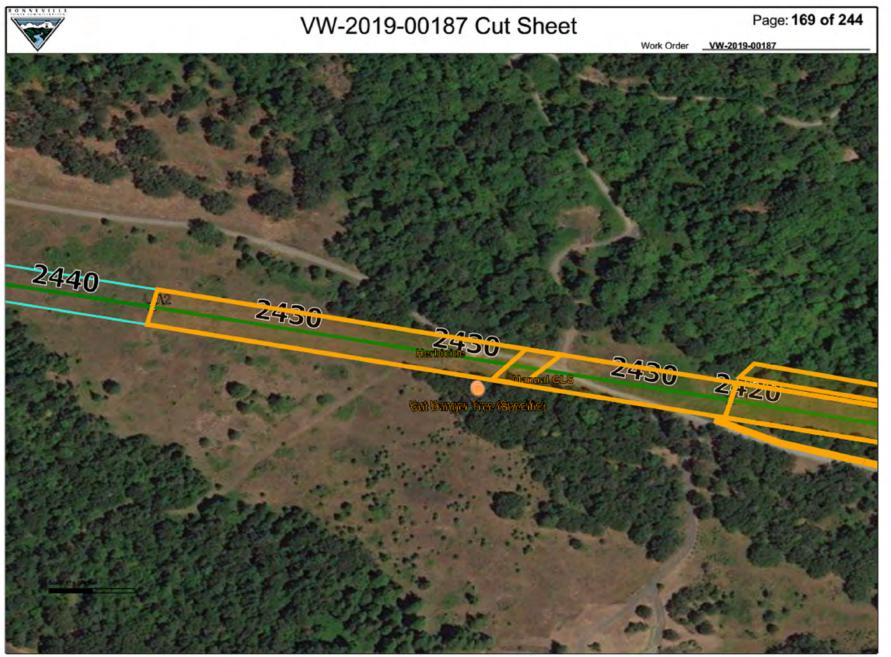


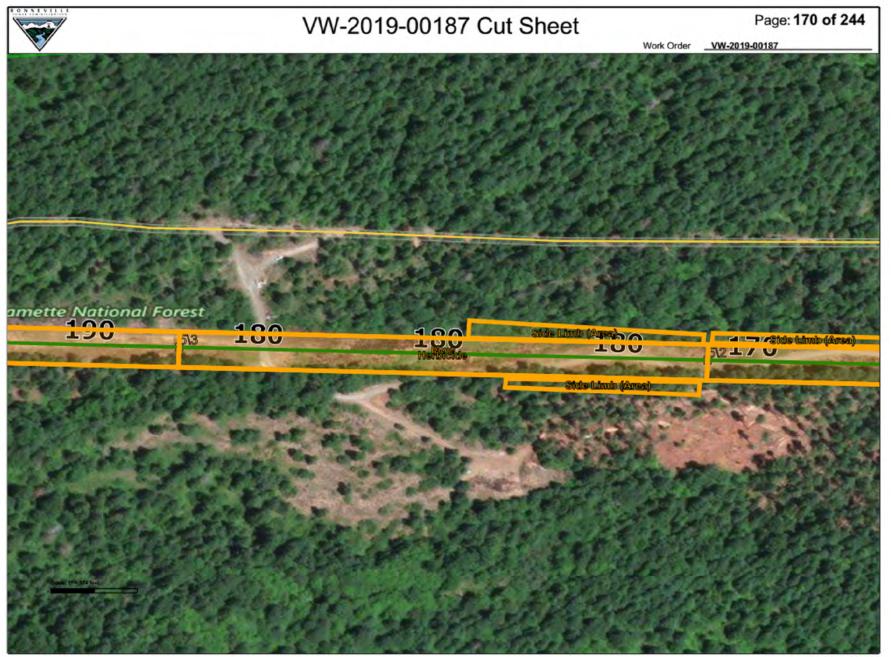


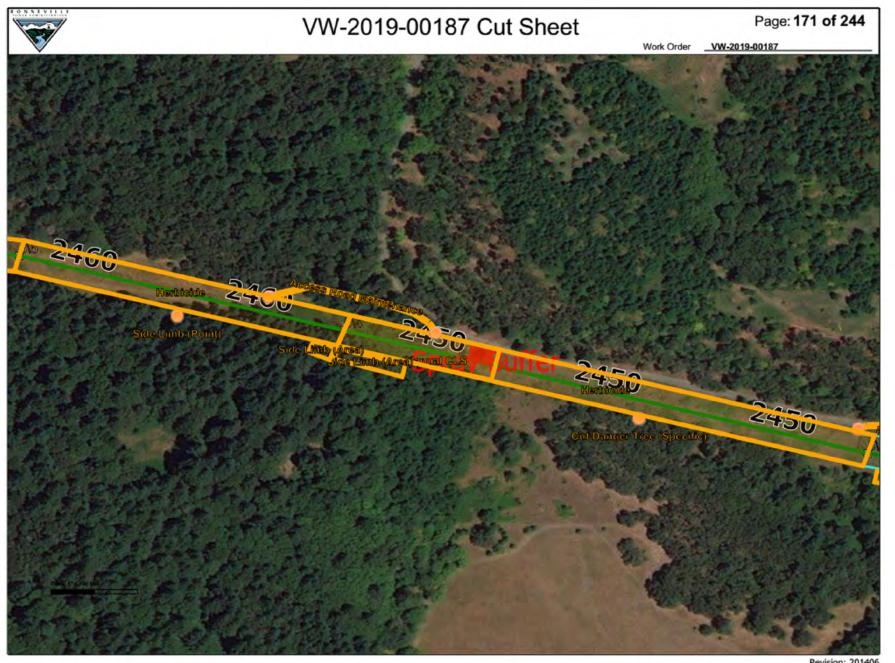






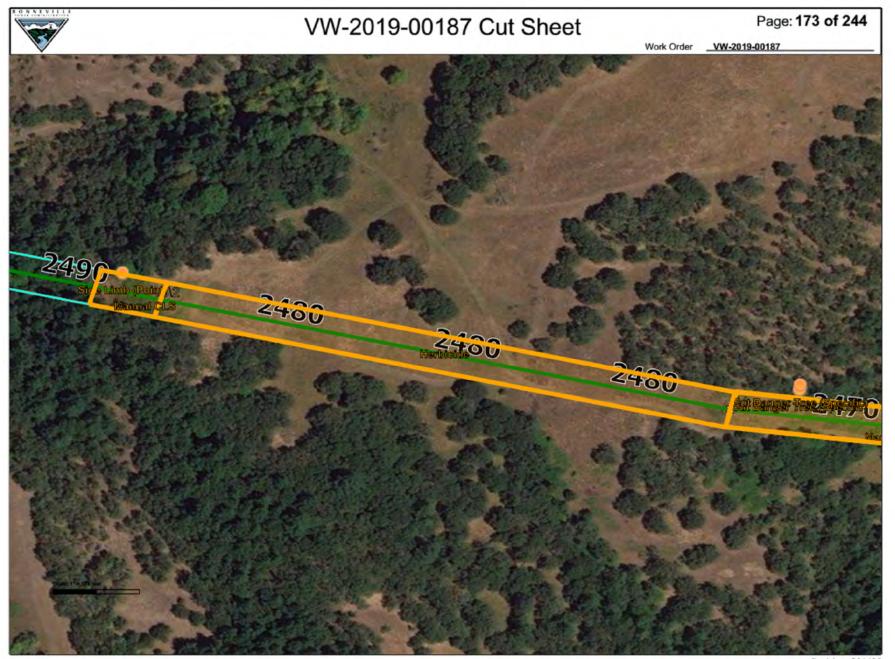


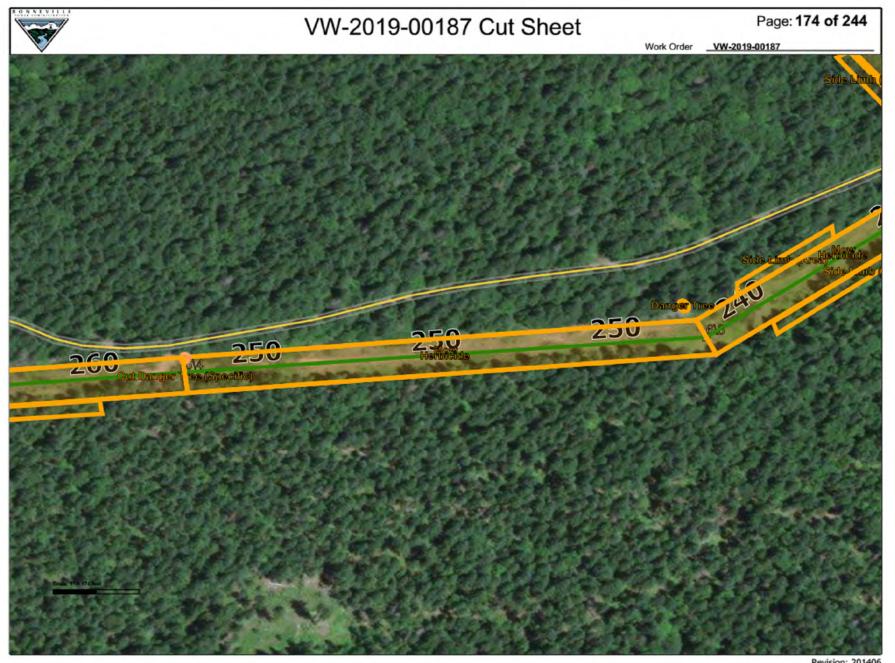


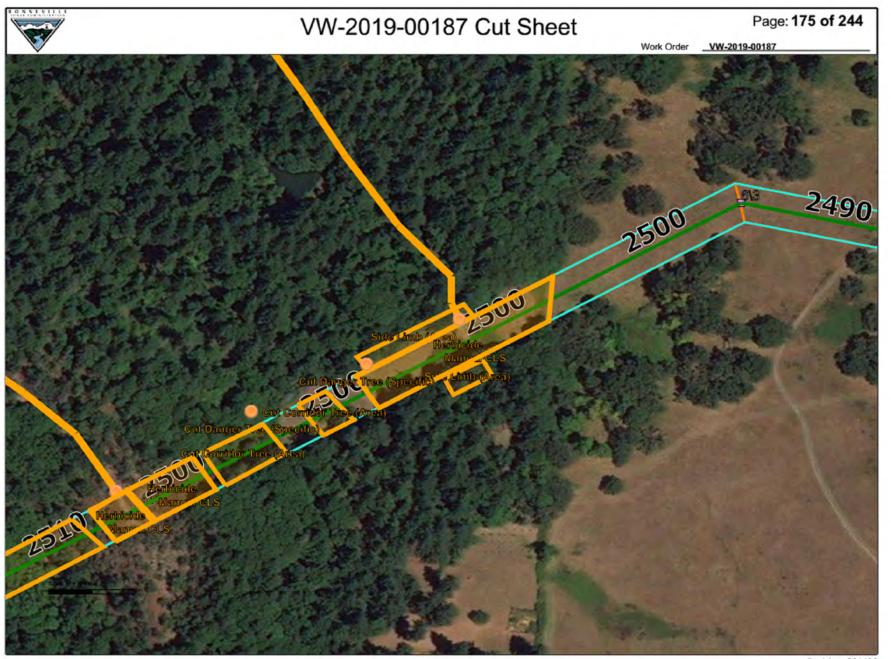


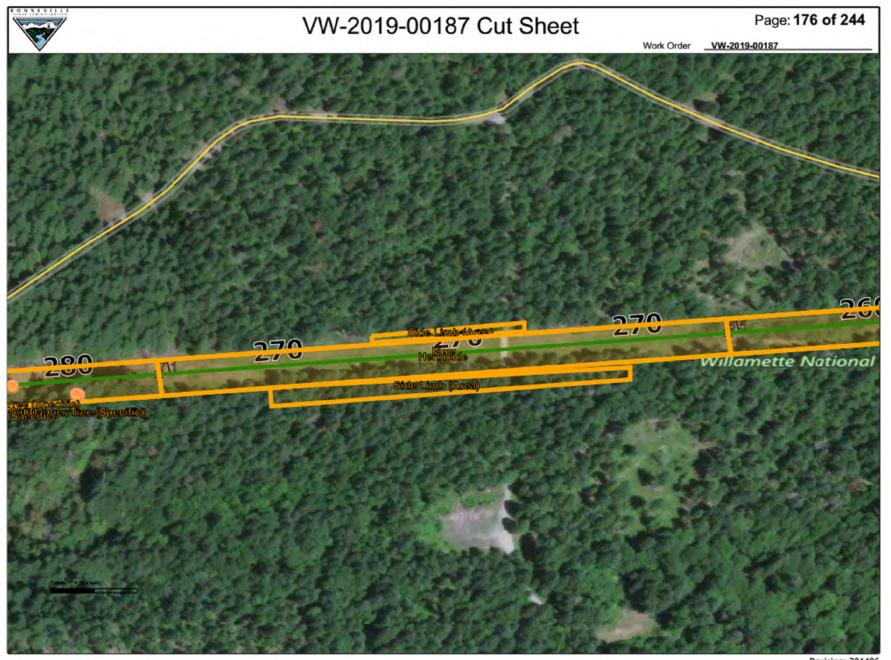


BPA-2021-00324-F0724 26780024

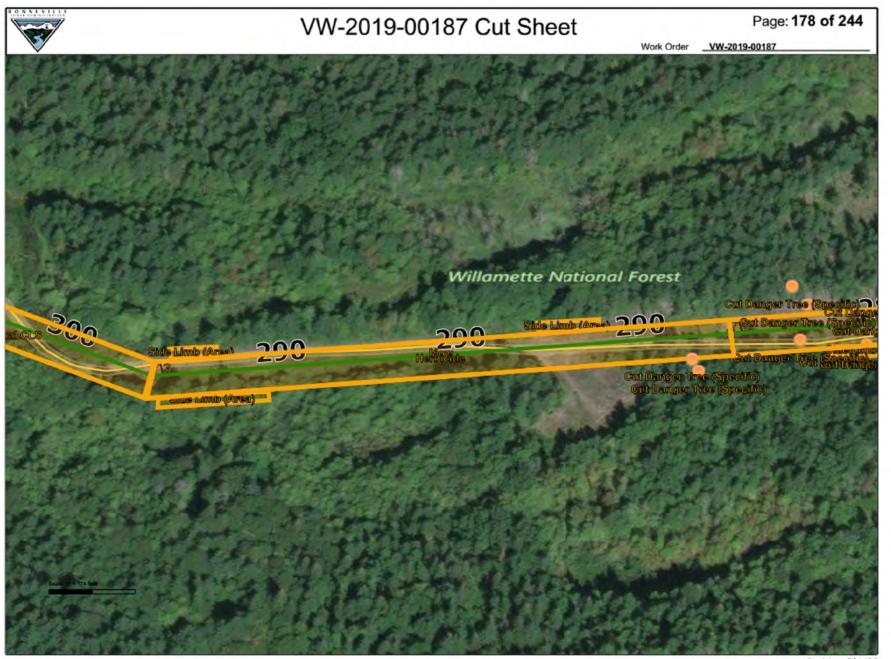




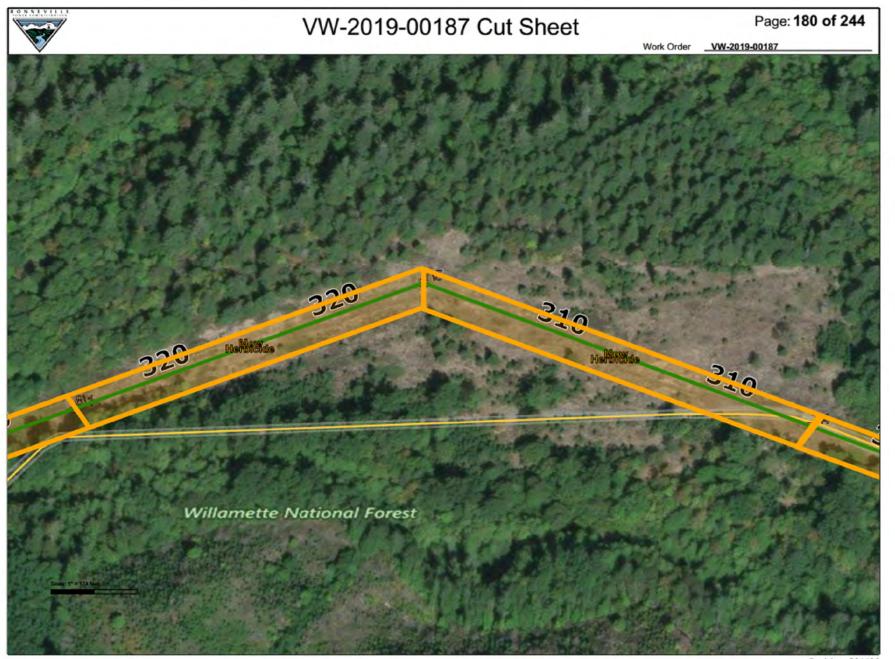


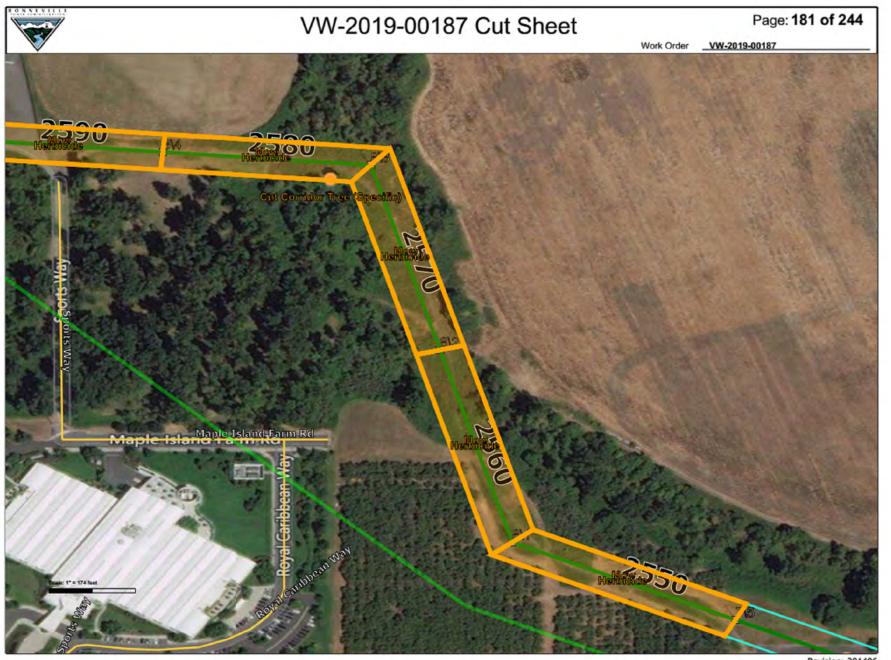


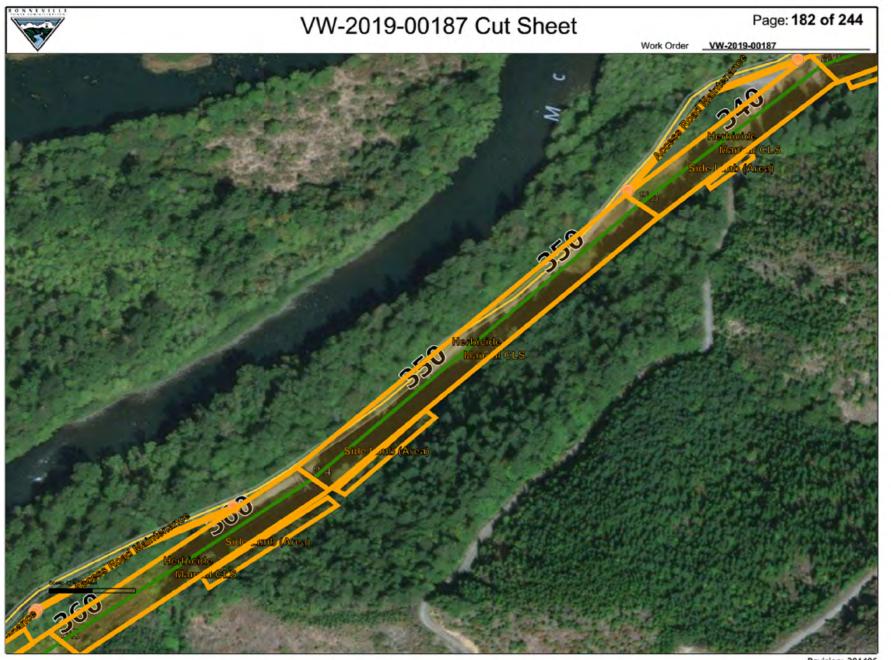




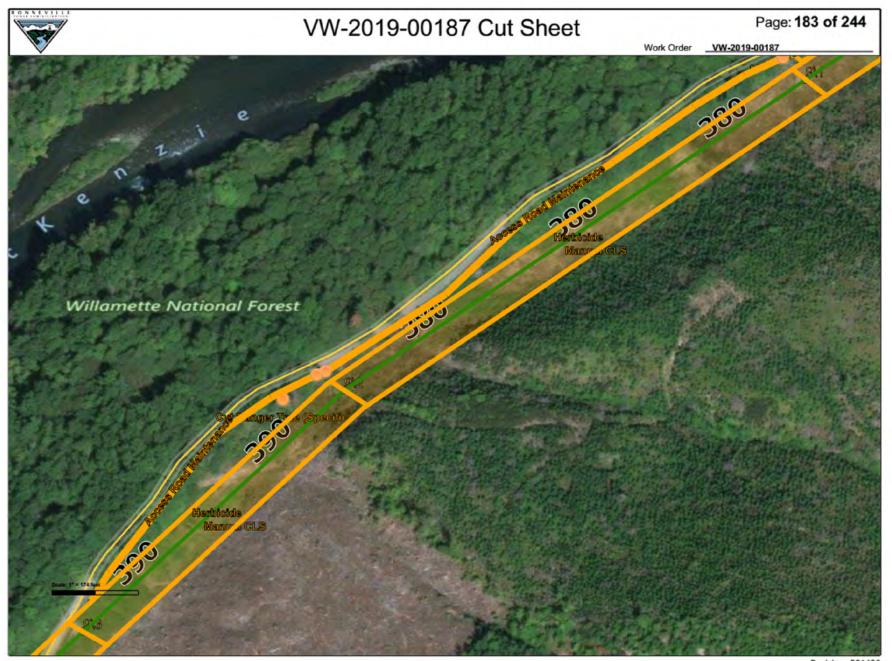


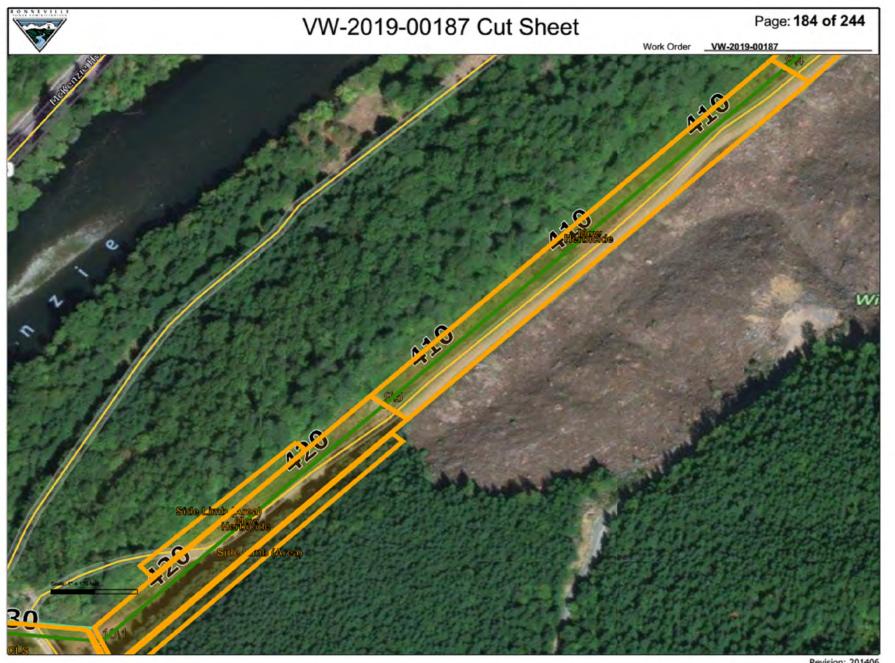






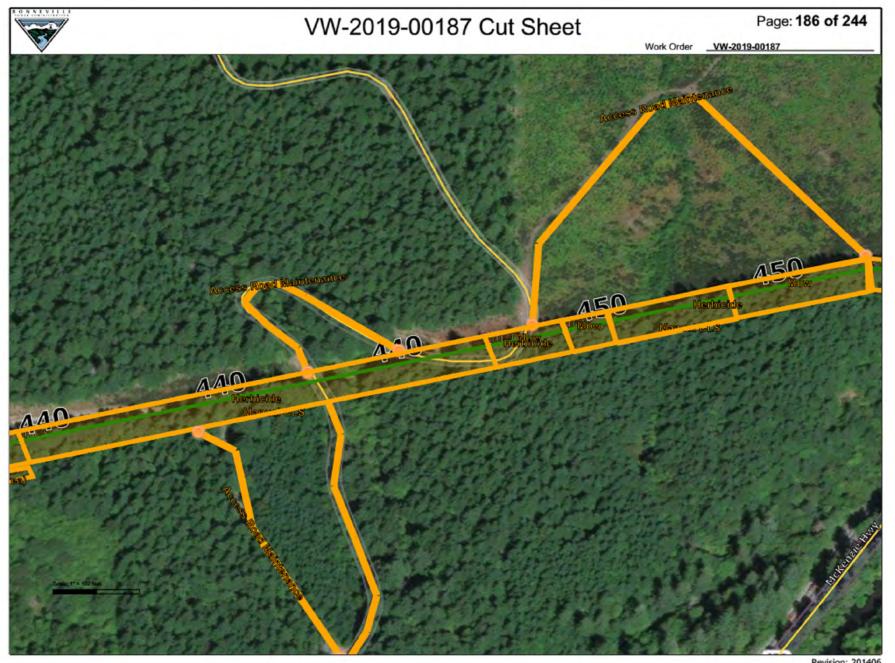
26780024 BPA-2021-00324-F0734

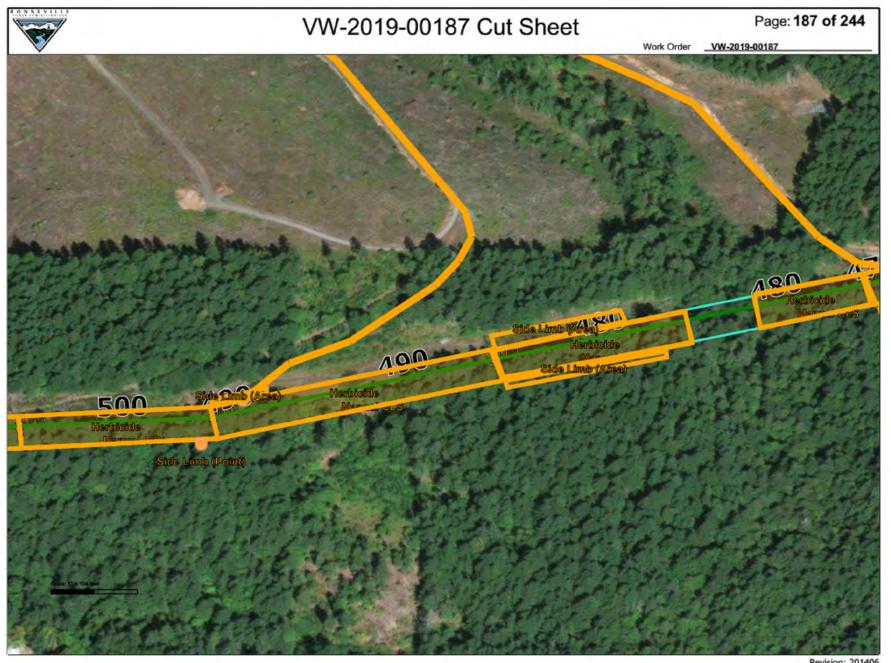


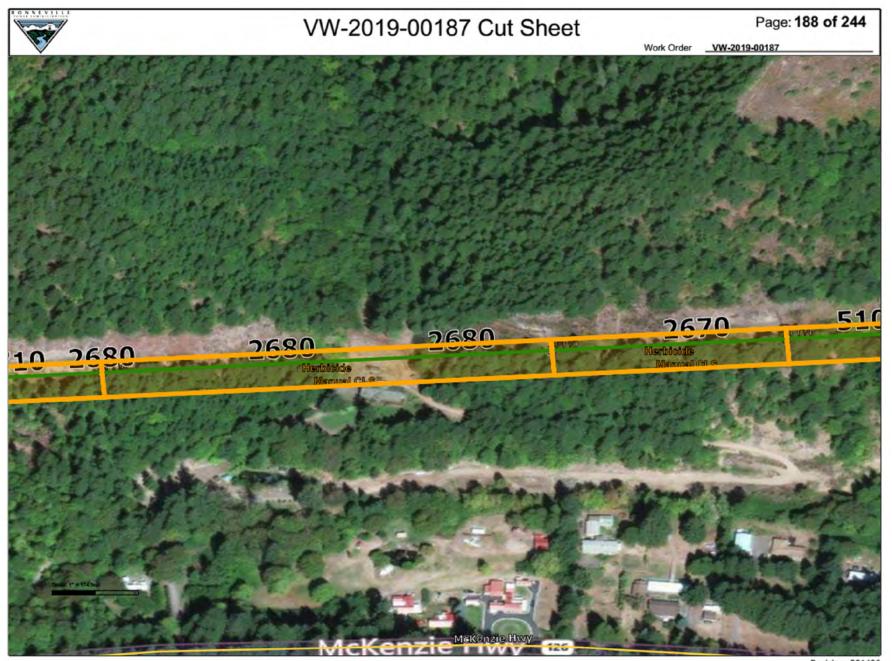


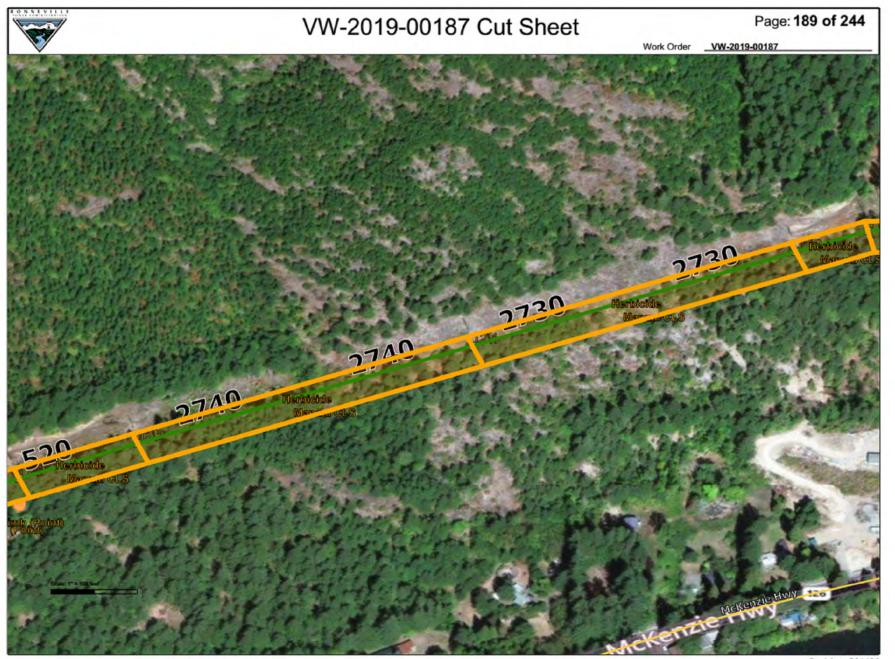
26780024



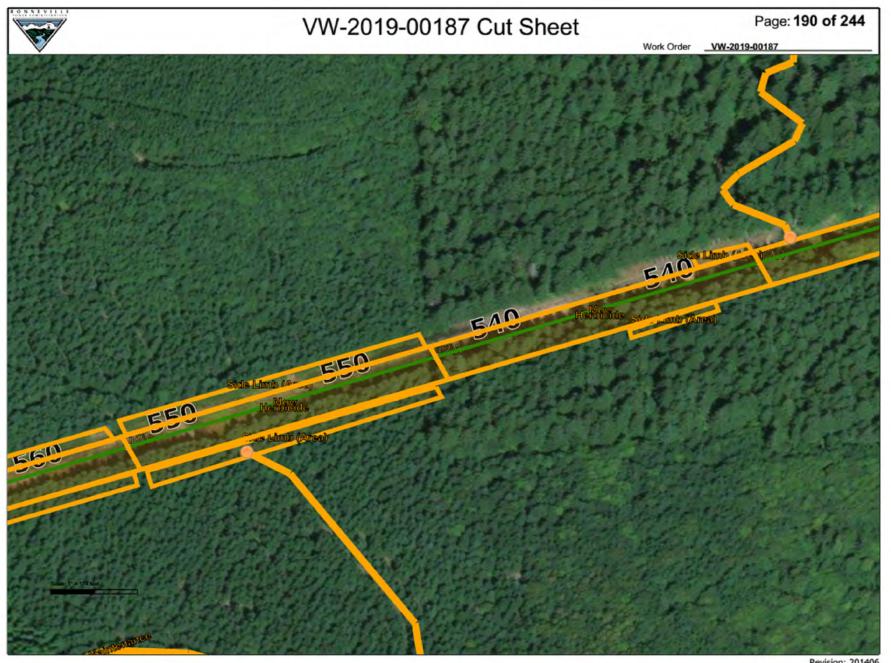


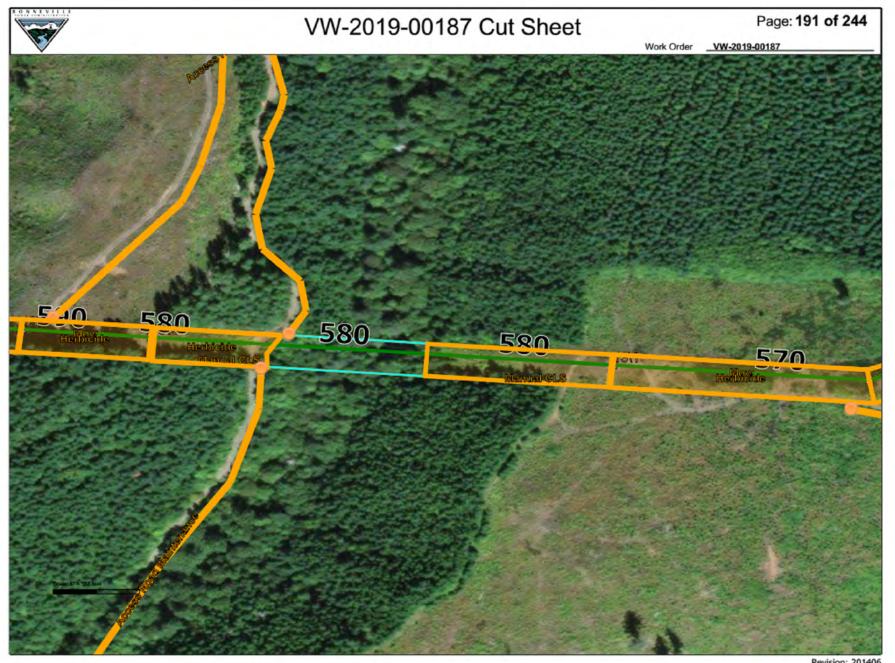




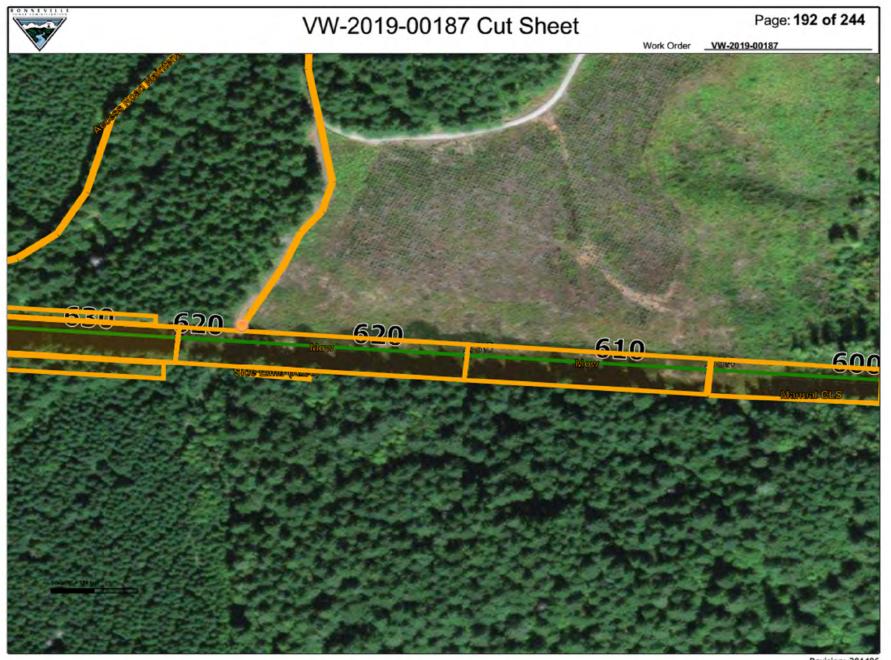


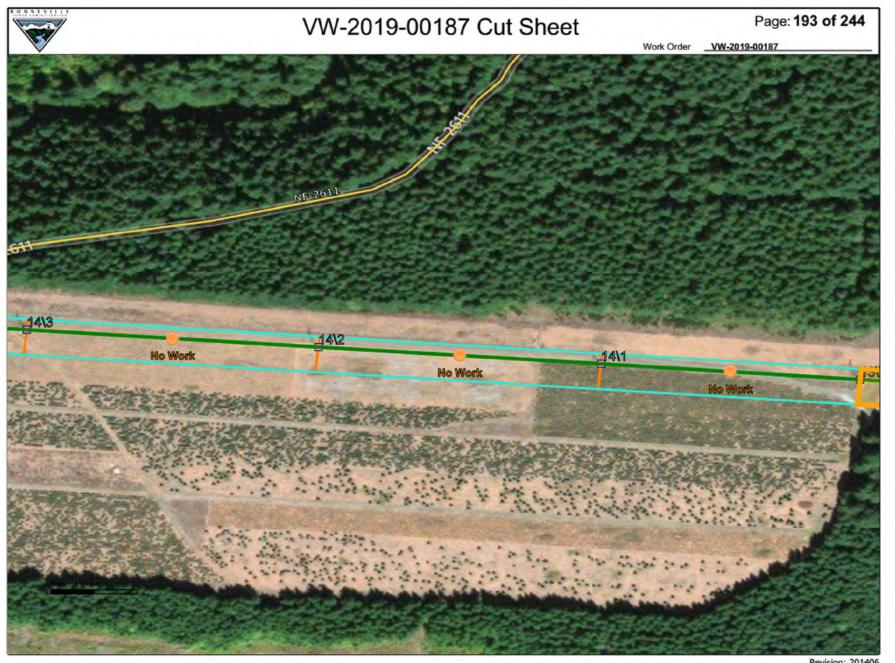
26780024 BPA-2021-00324-F0741



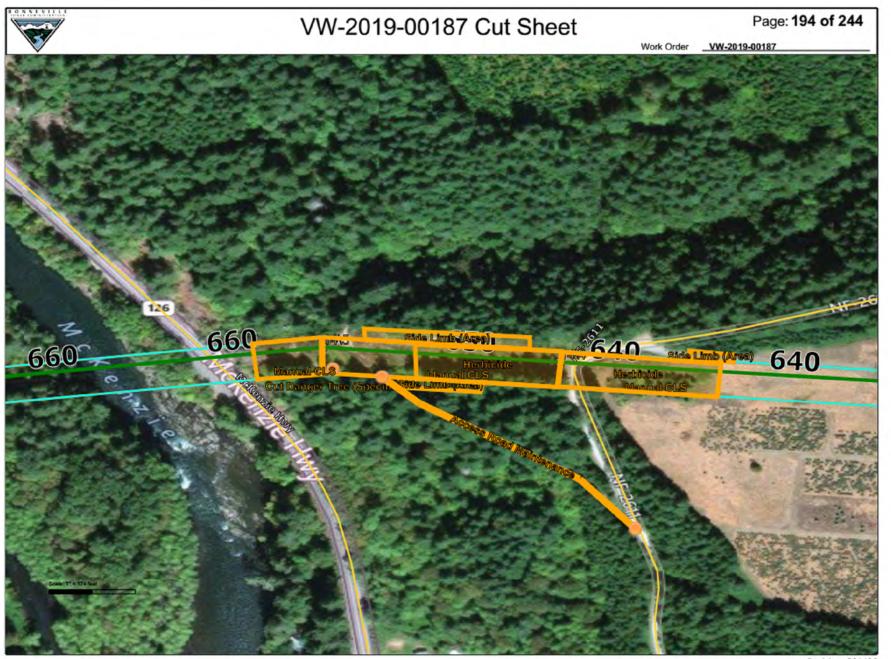


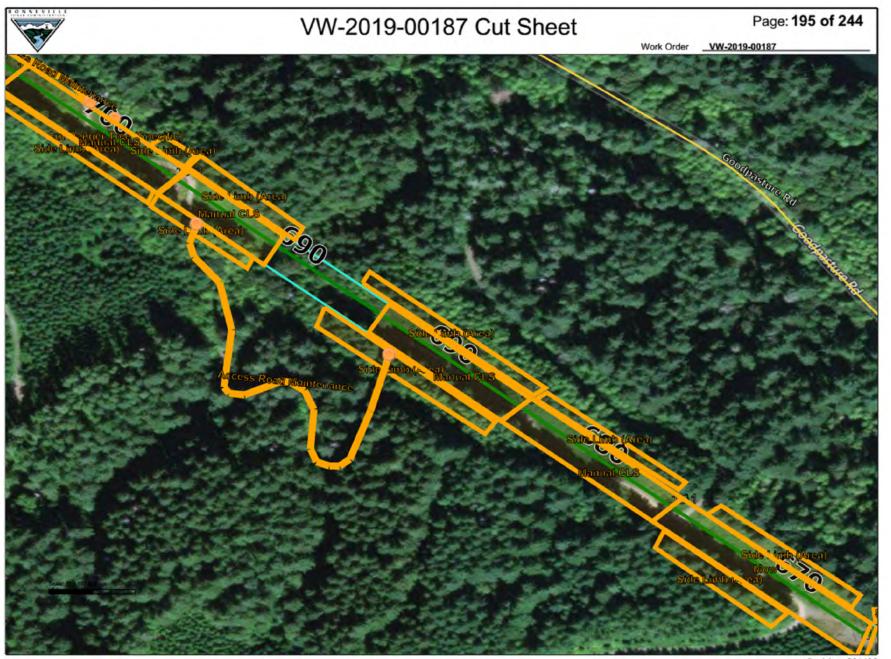
26780024 BPA-2021-00324-F0743



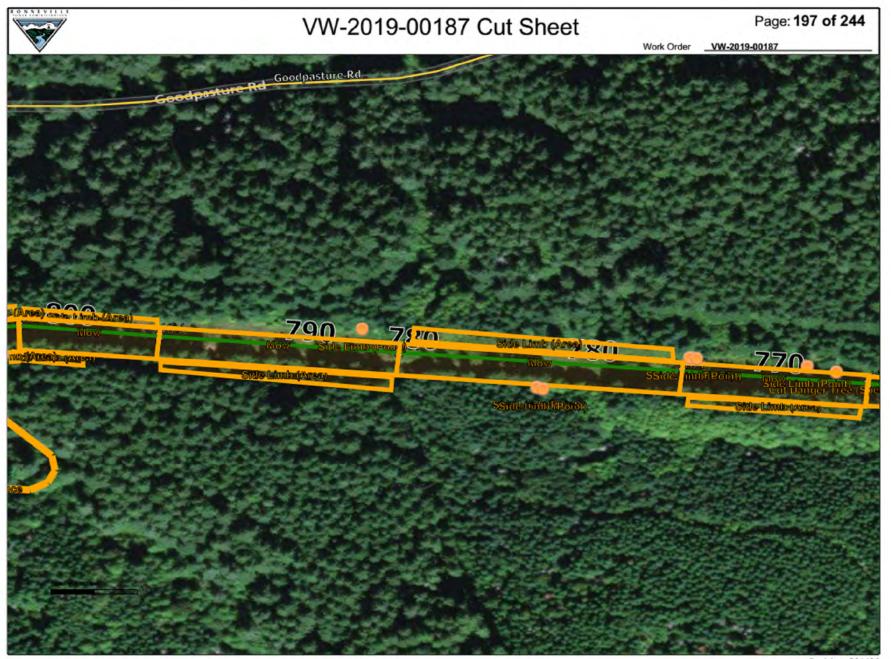


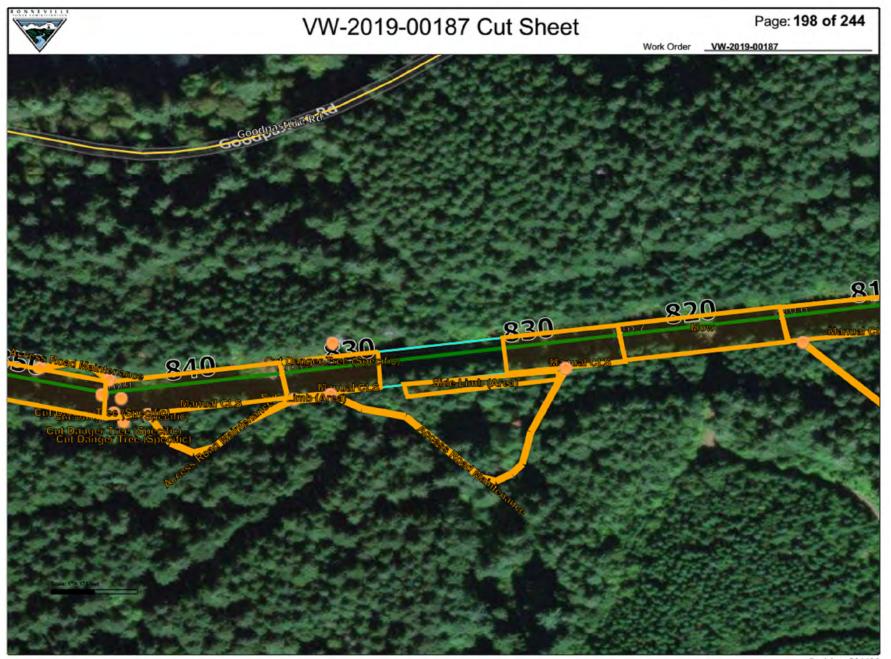
26780024 BPA-2021-00324-F0745

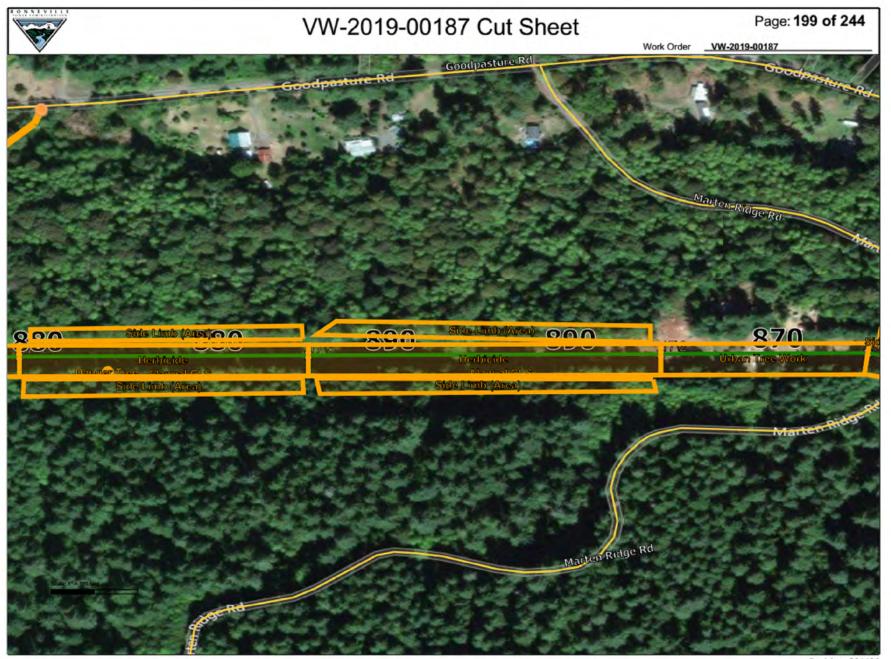


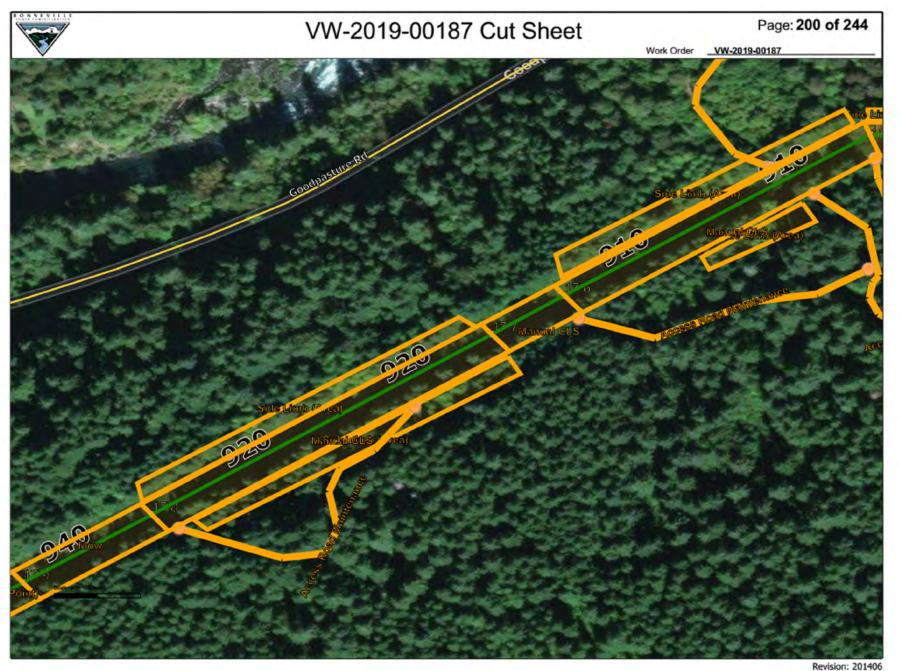




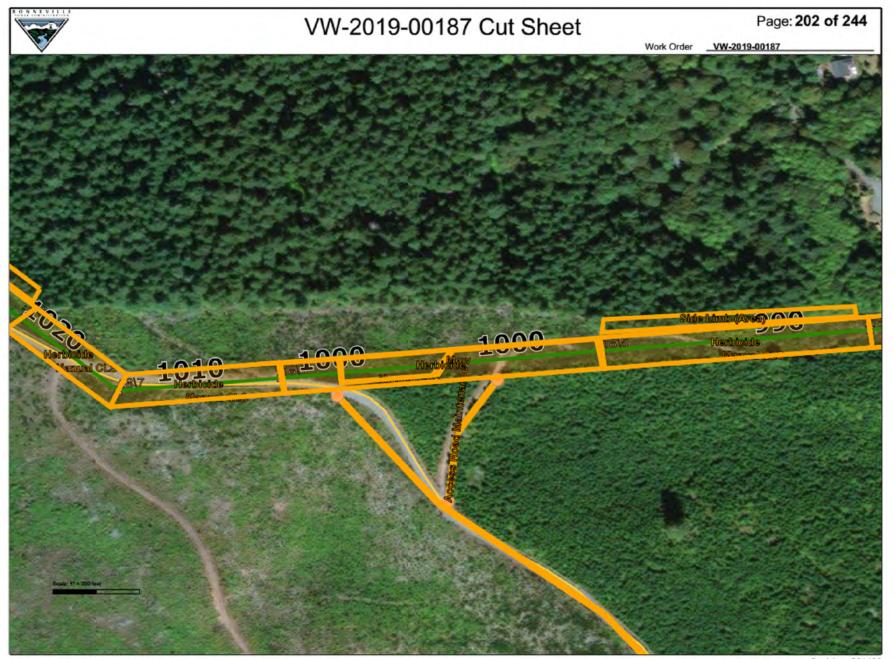




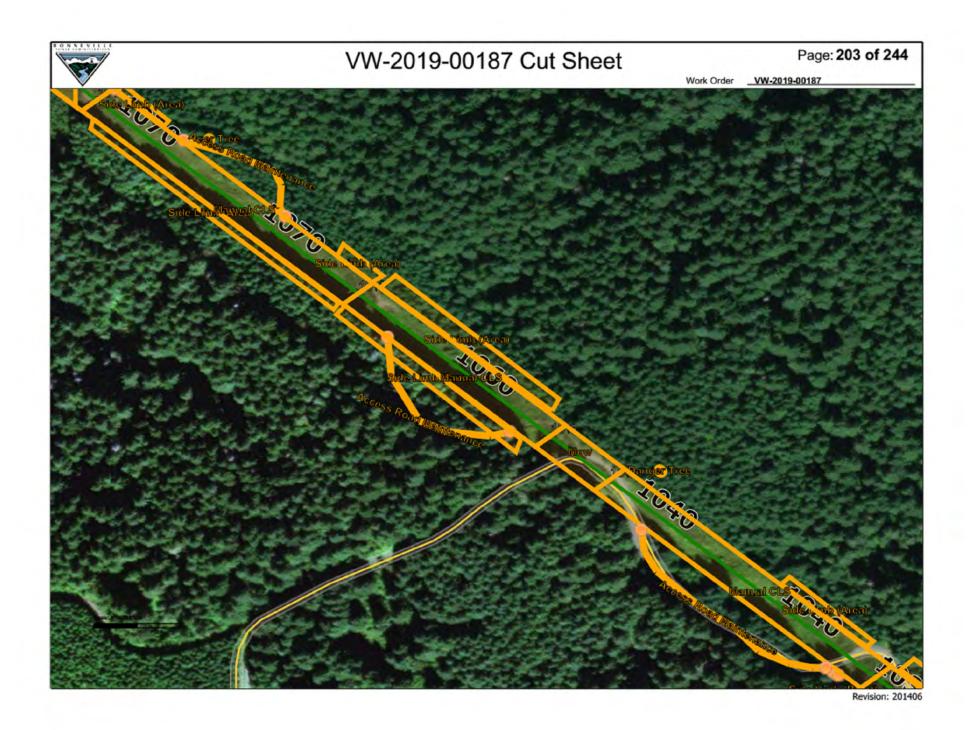




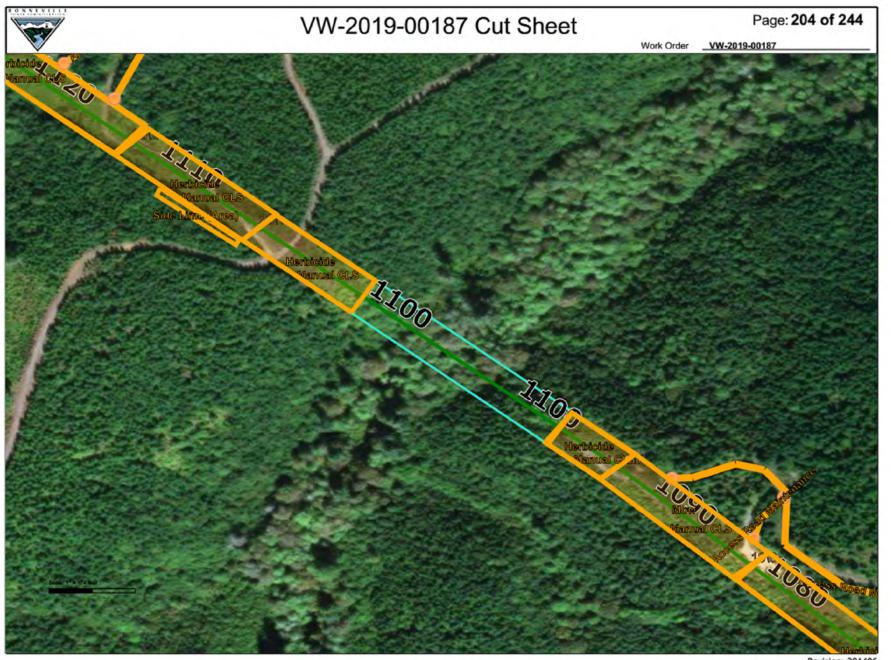


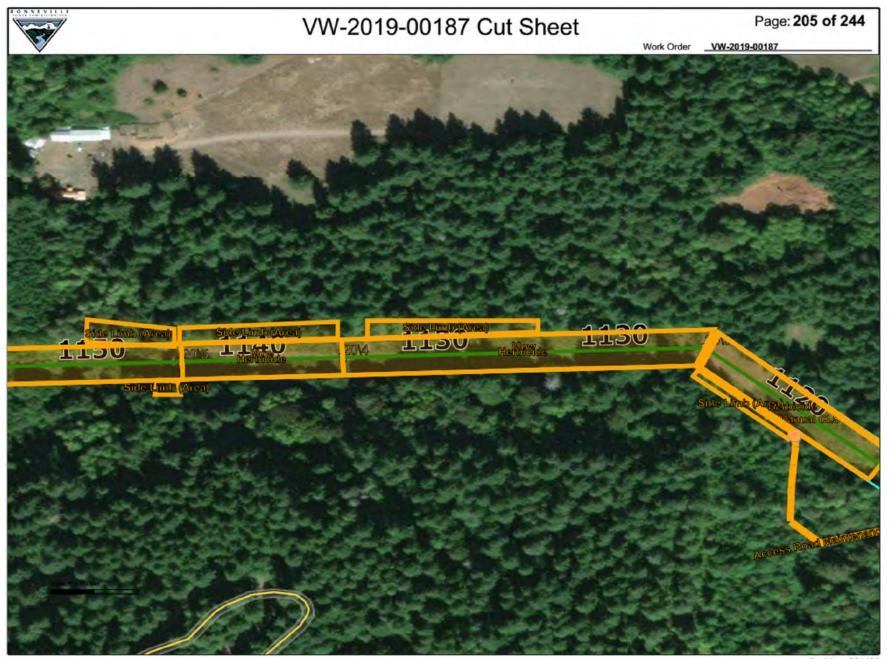


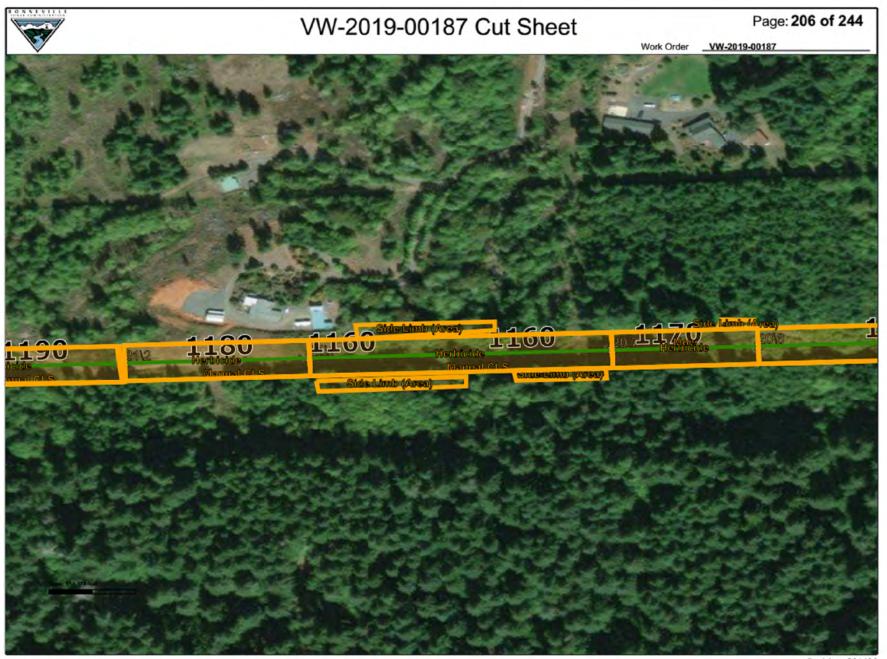
26780024 BPA-2021-00324-F0754

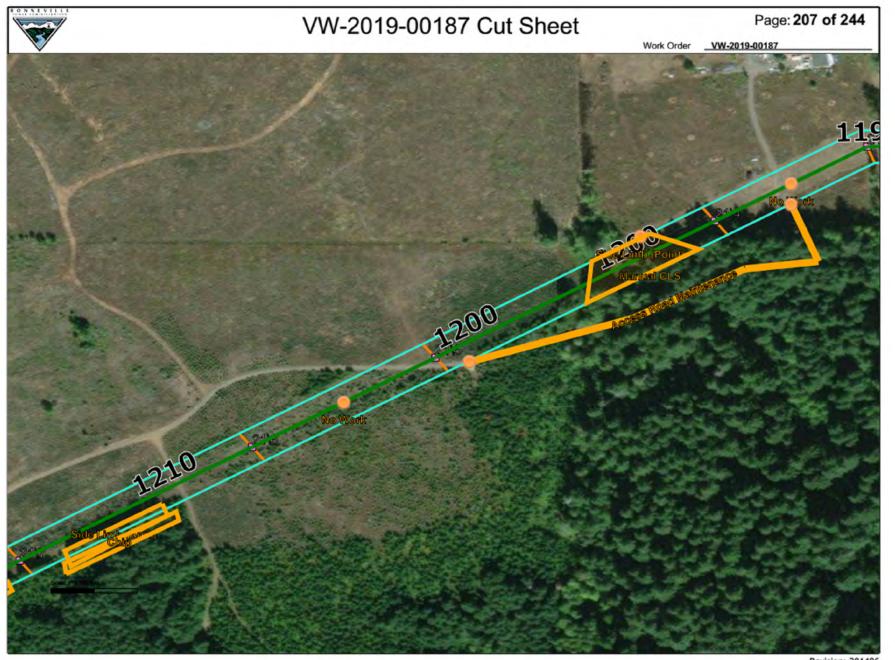


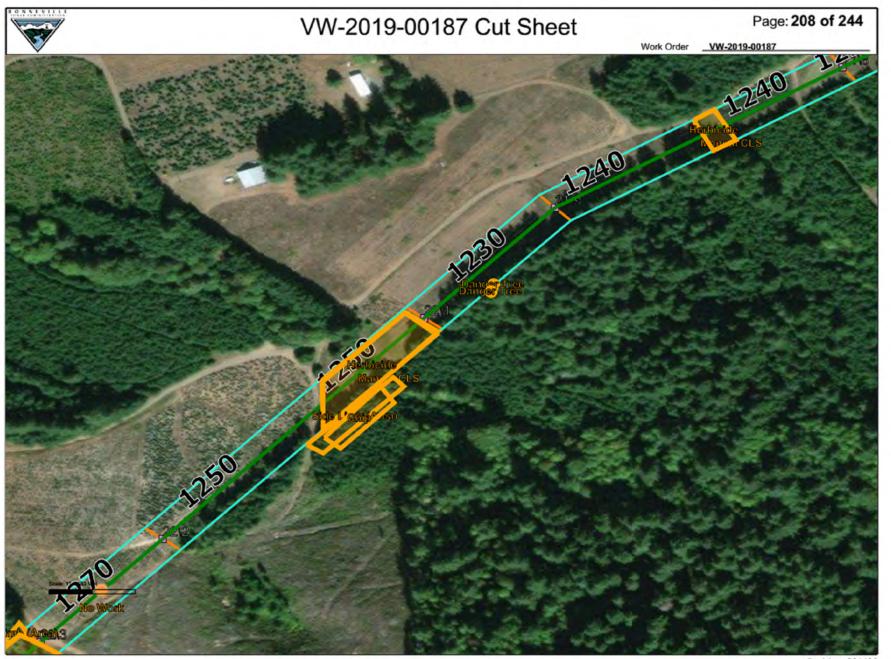
26780024 BPA-2021-00324-F0755

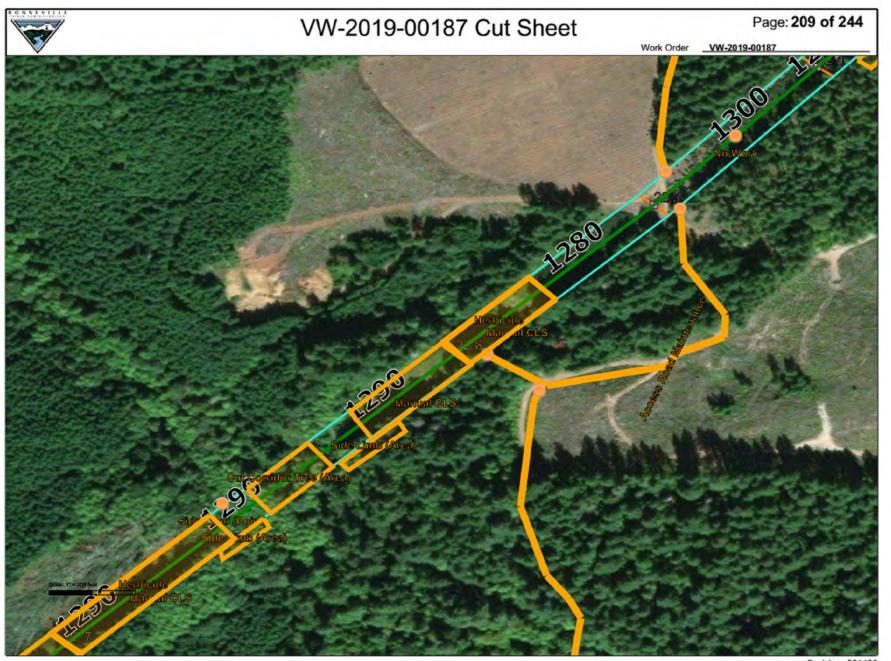




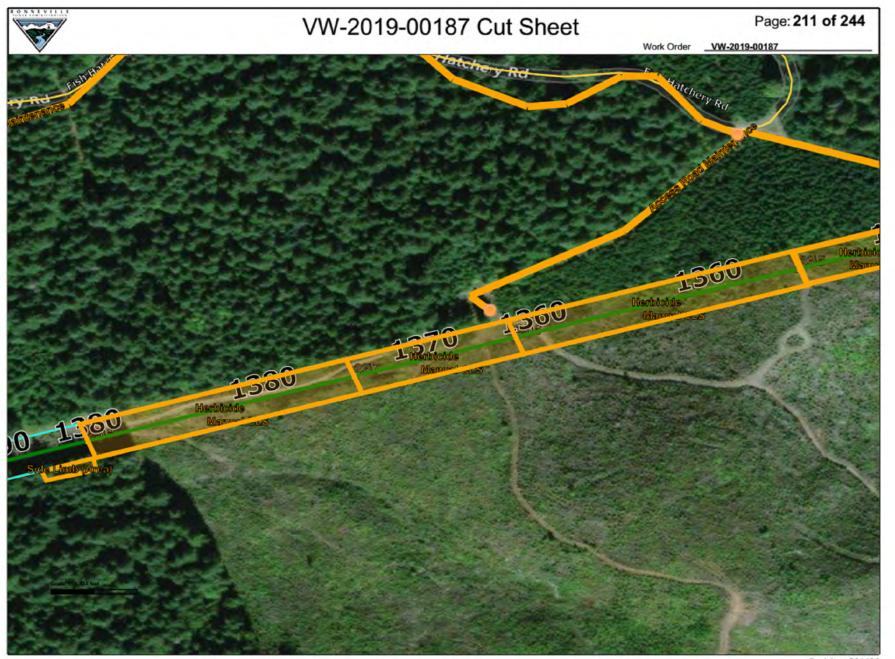


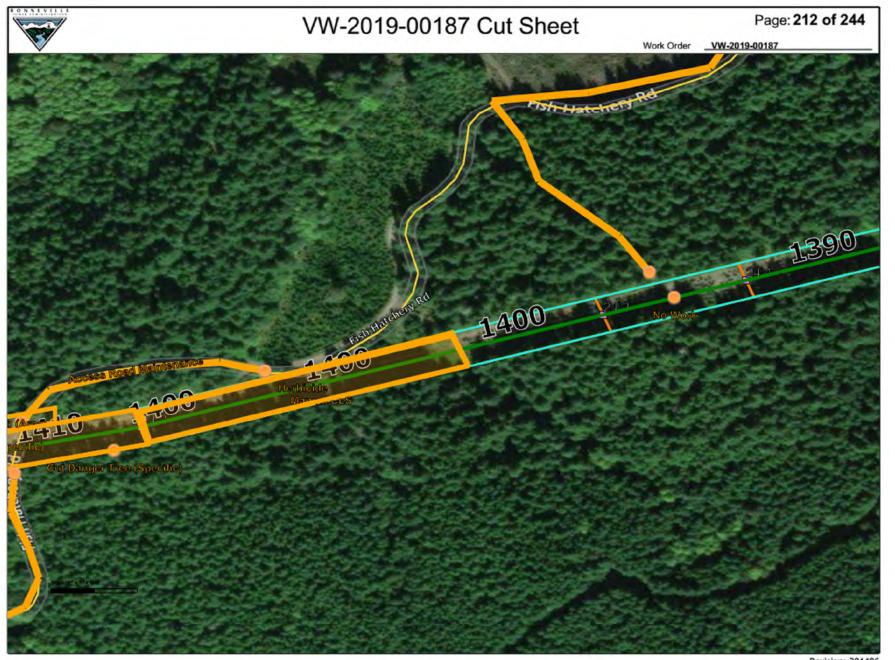


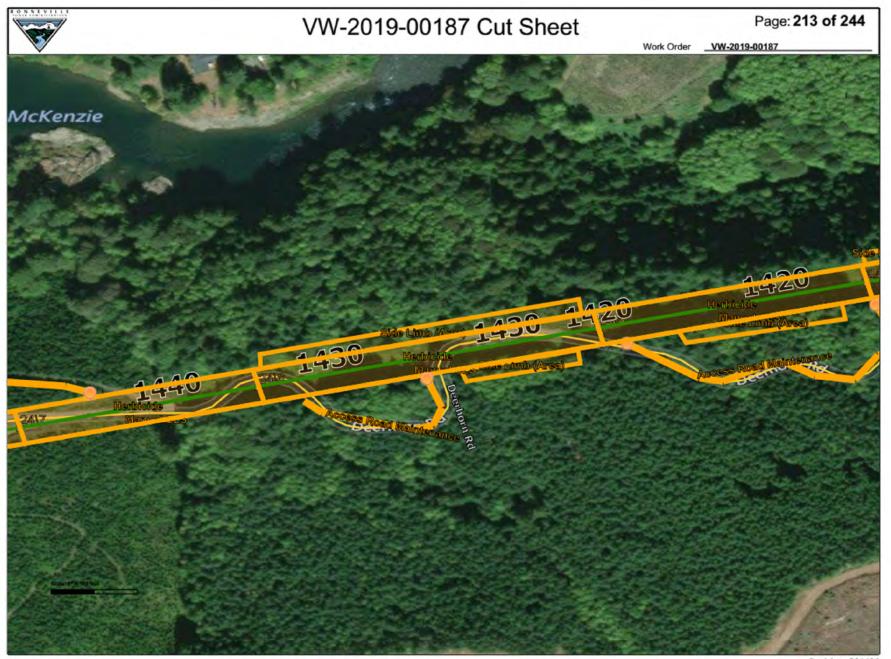


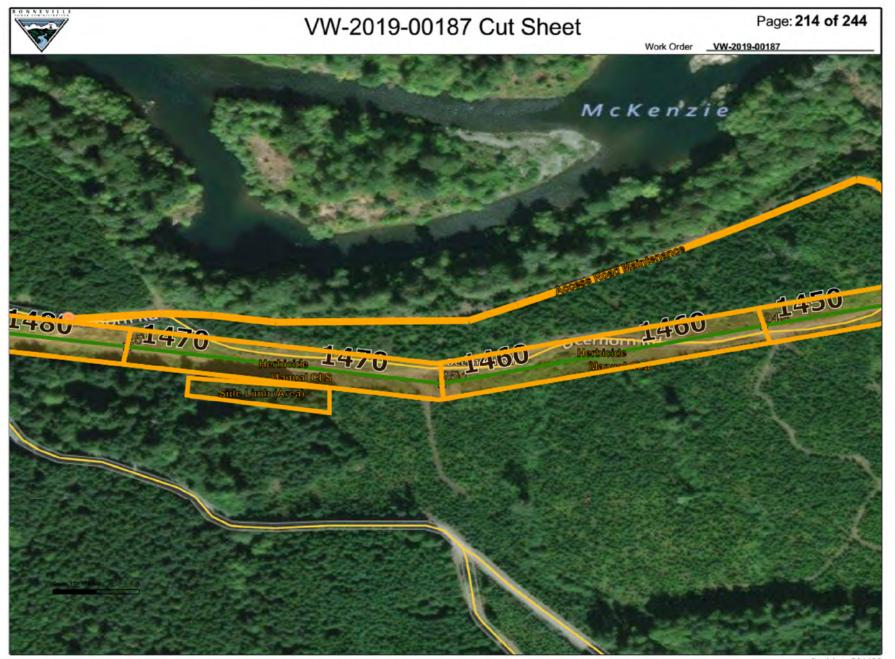


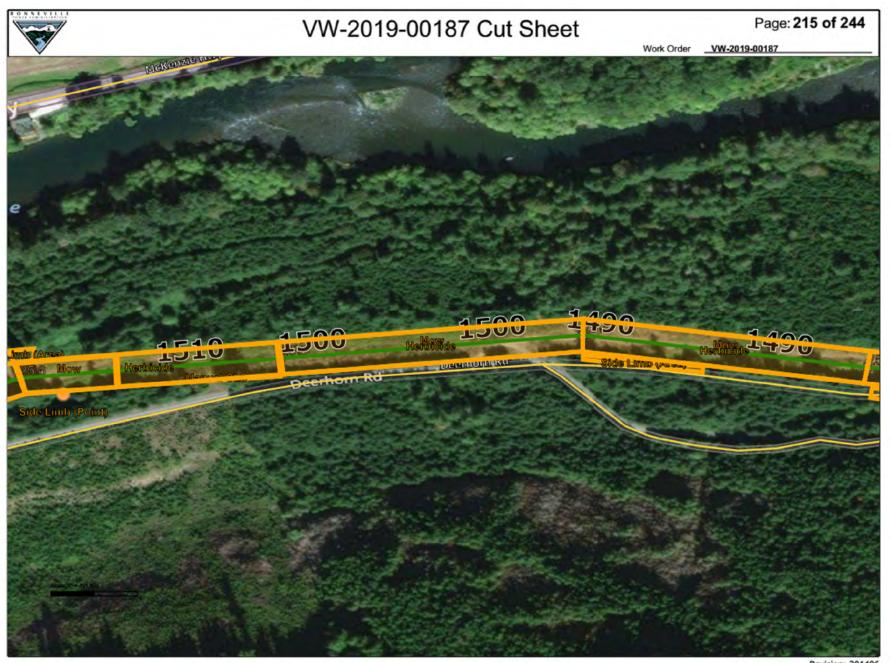


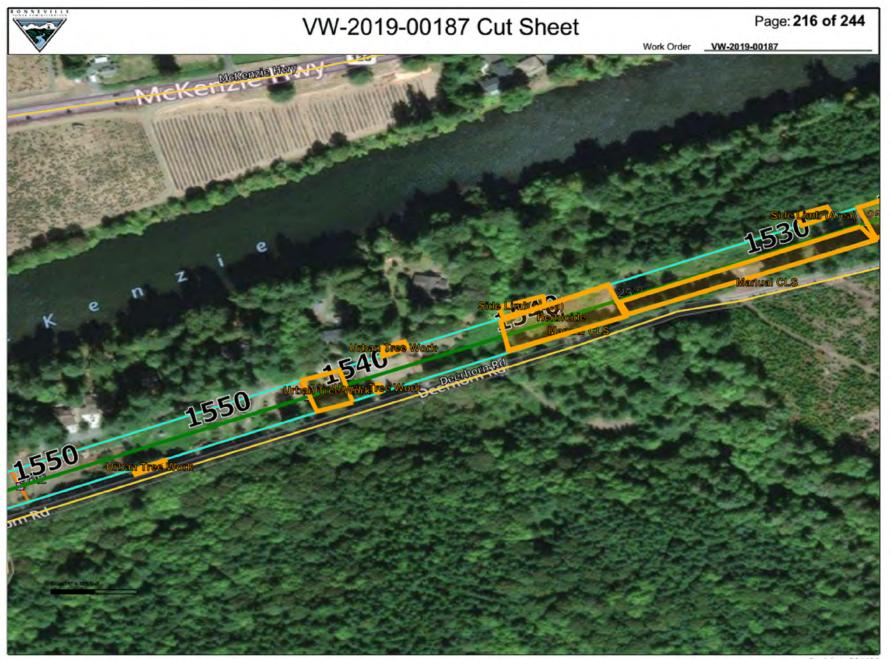


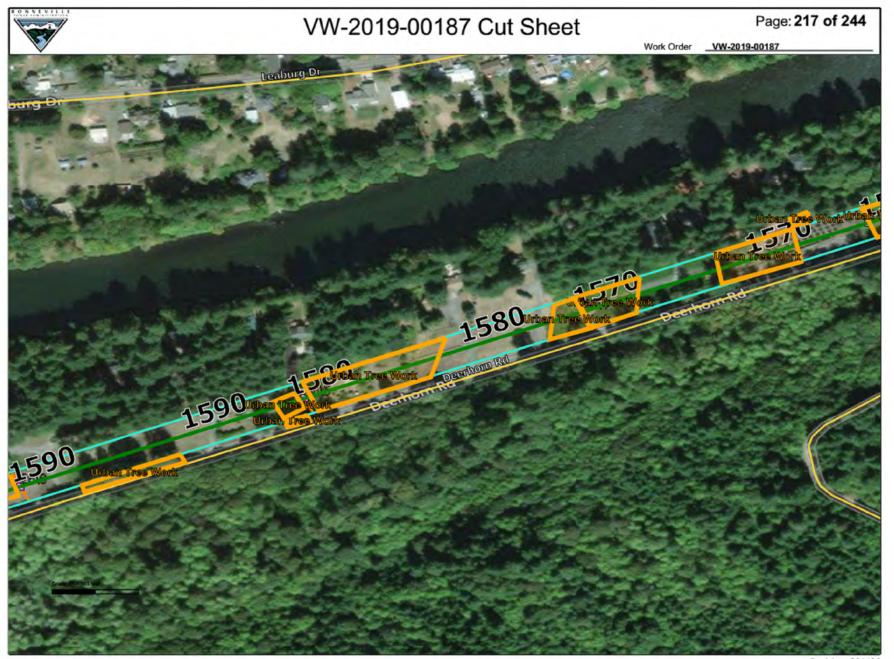


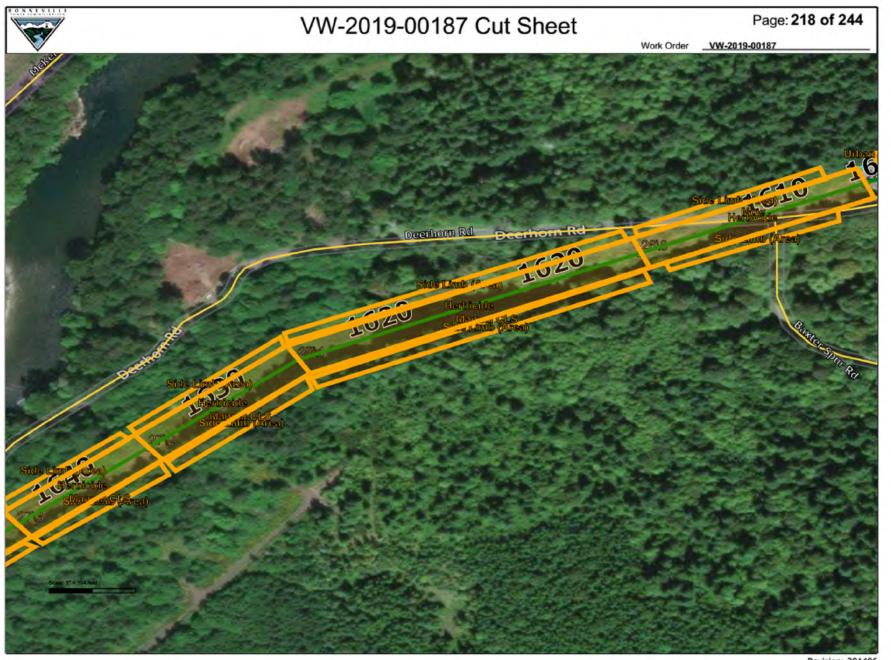


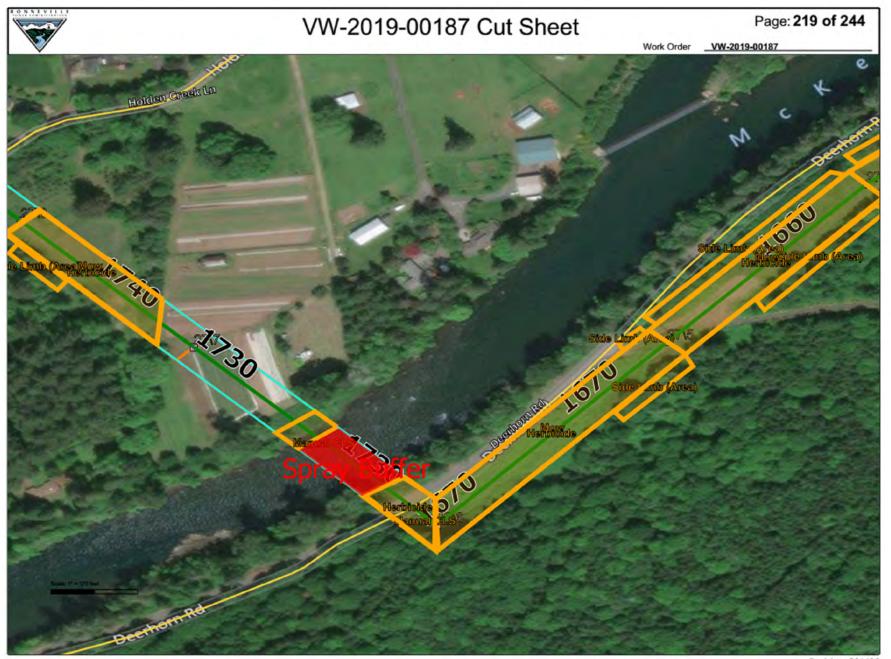




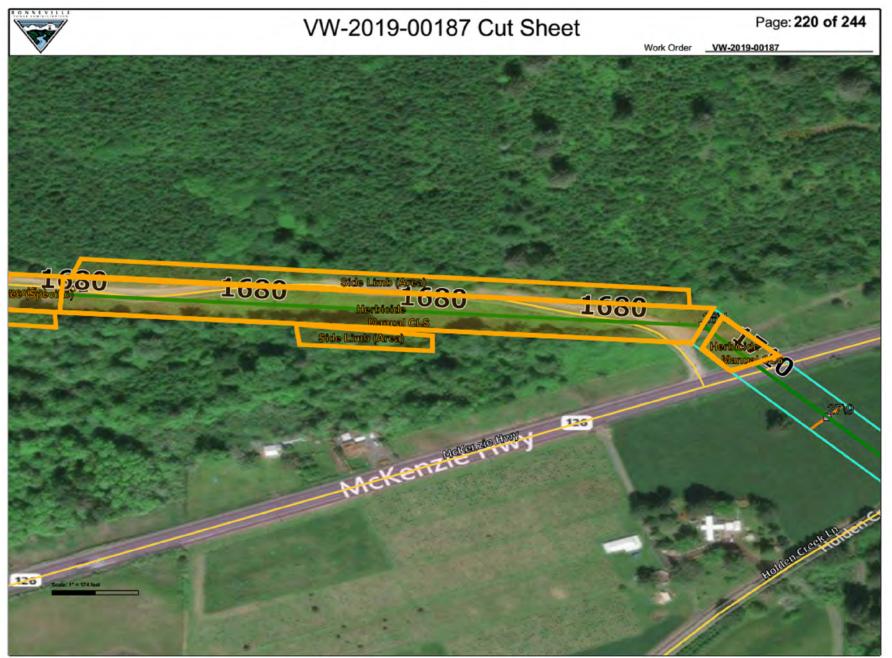


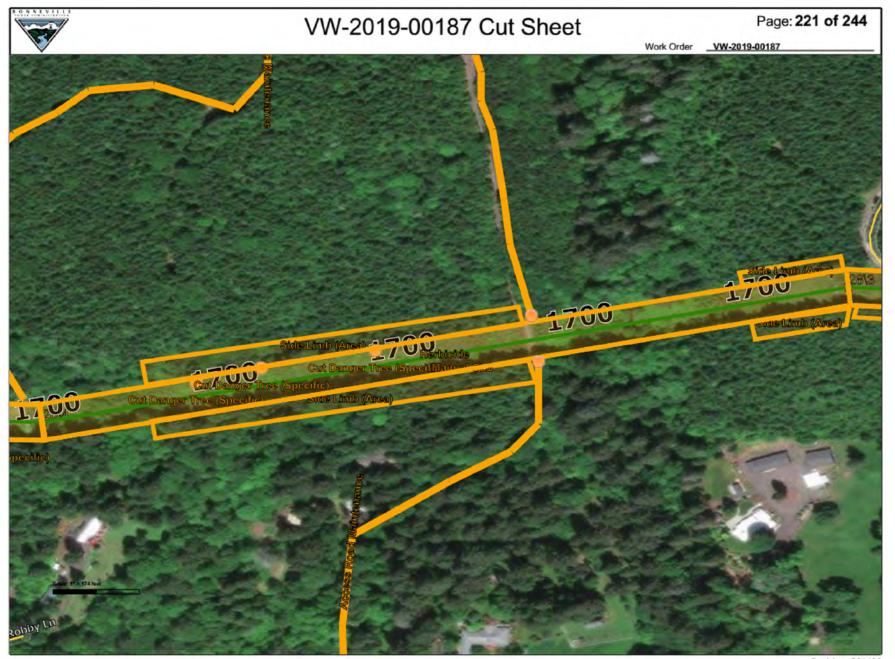


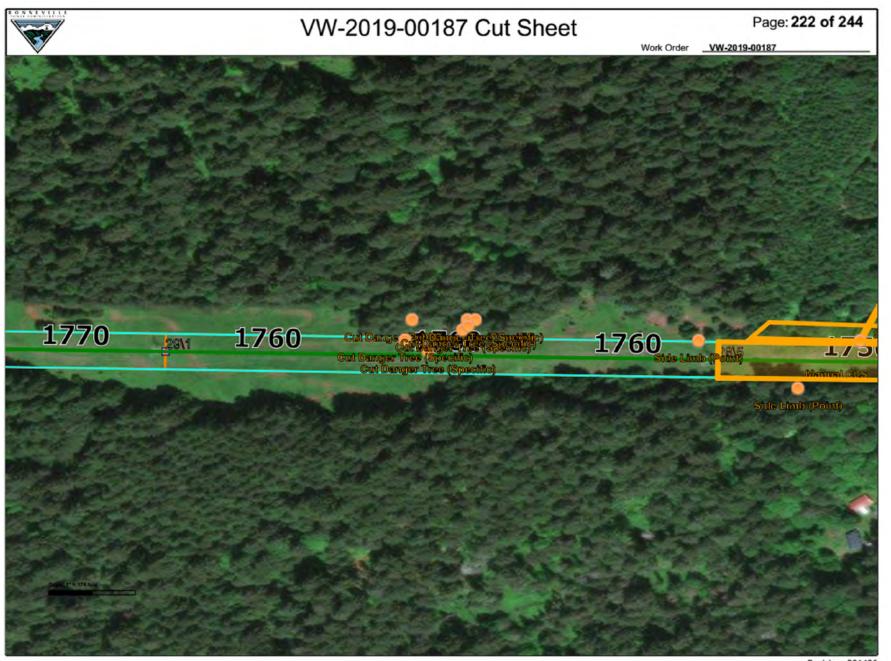


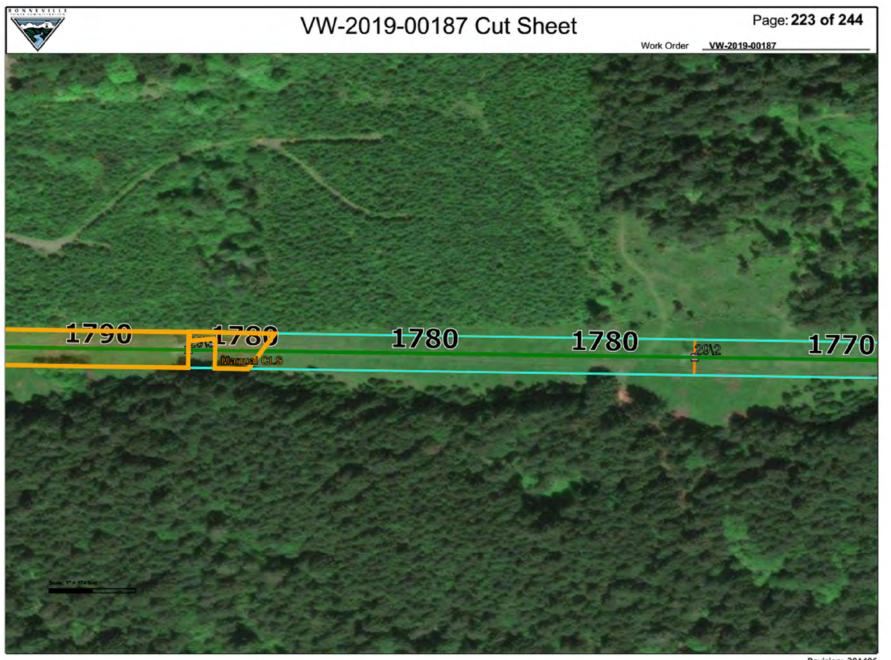


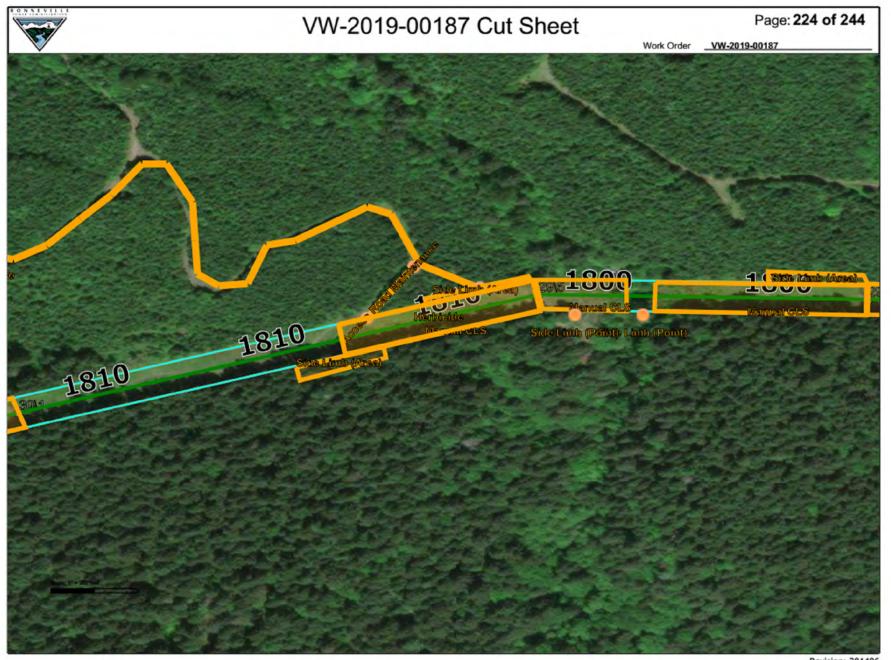
26780024 BPA-2021-00324-F0771

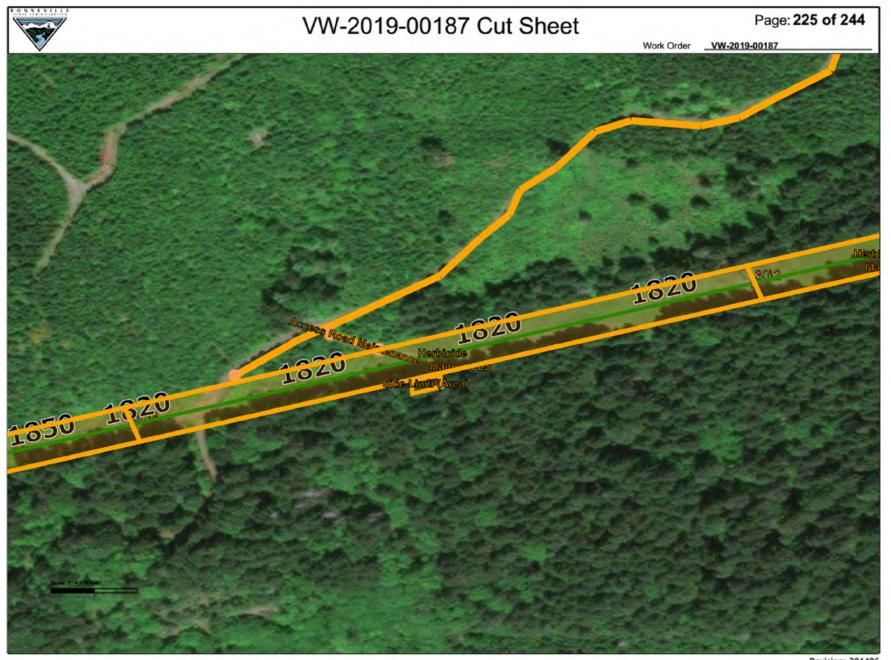


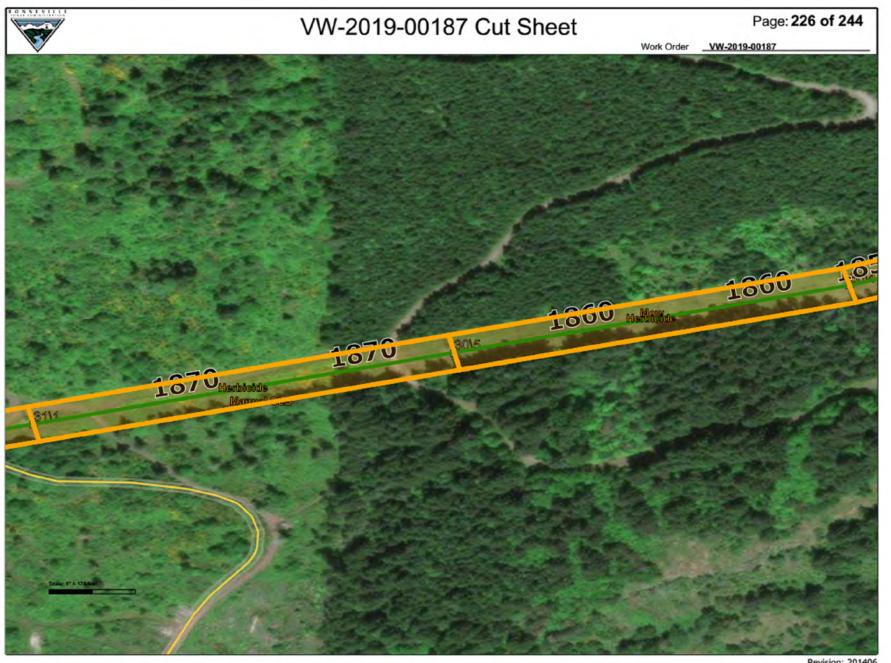


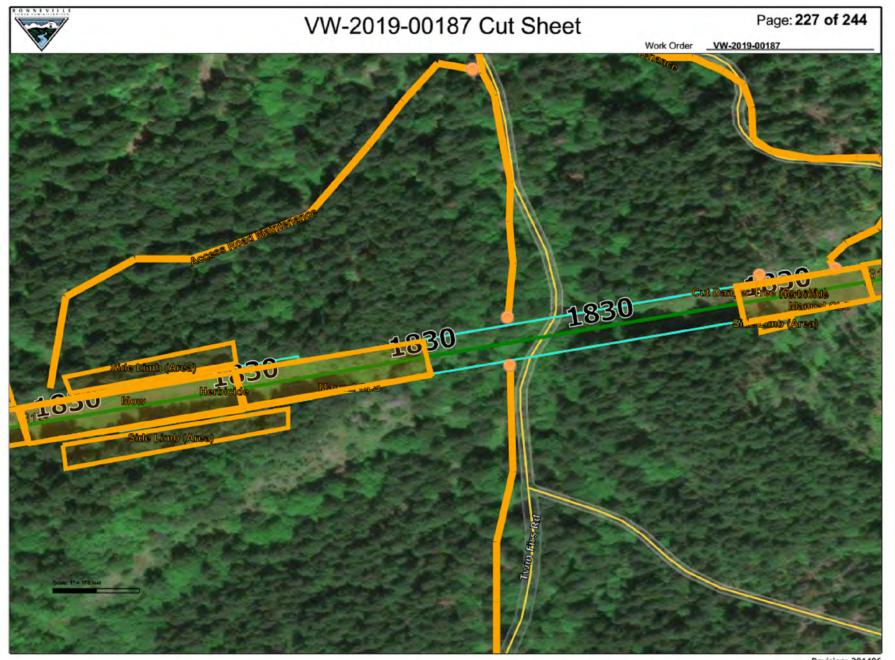


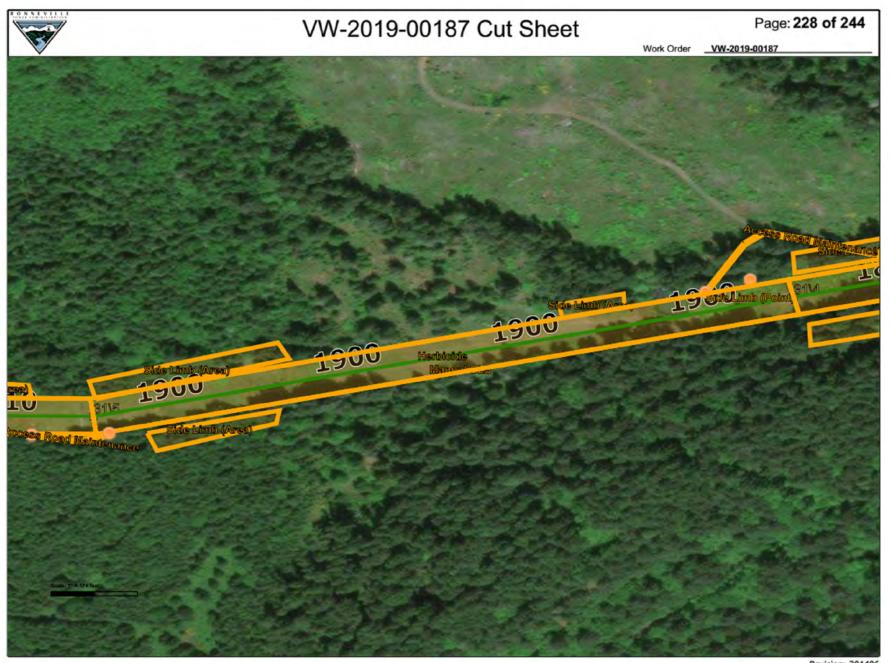


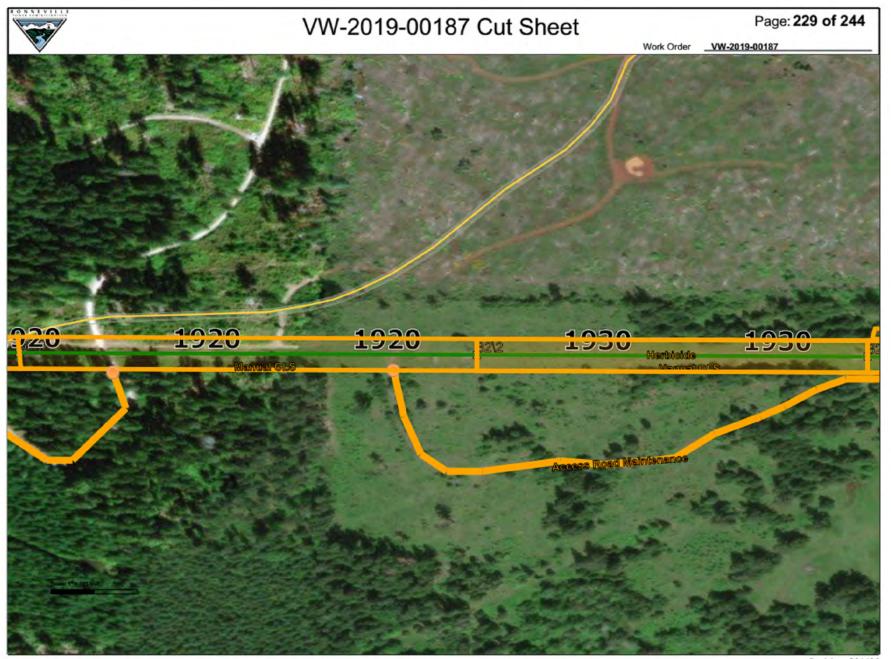




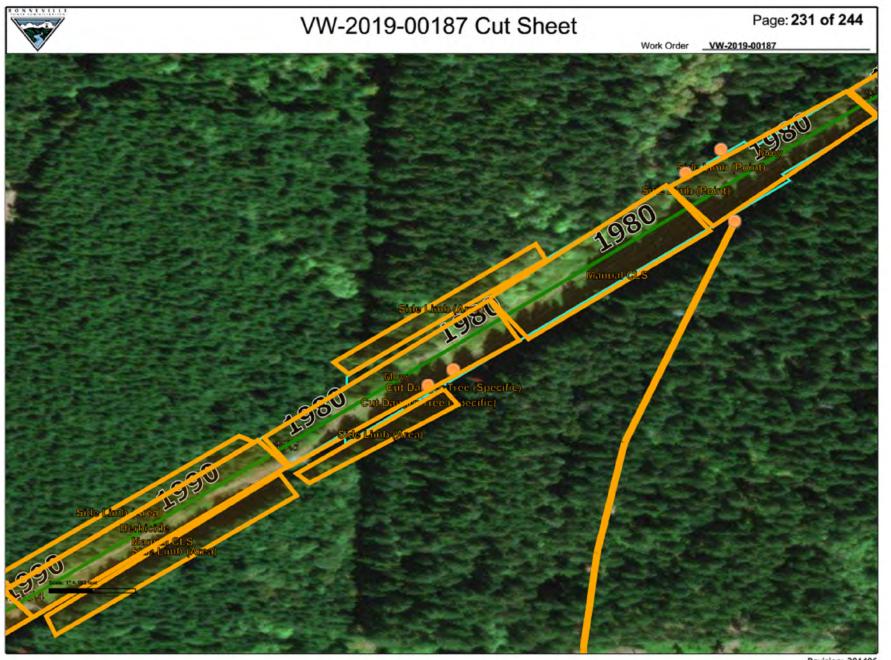


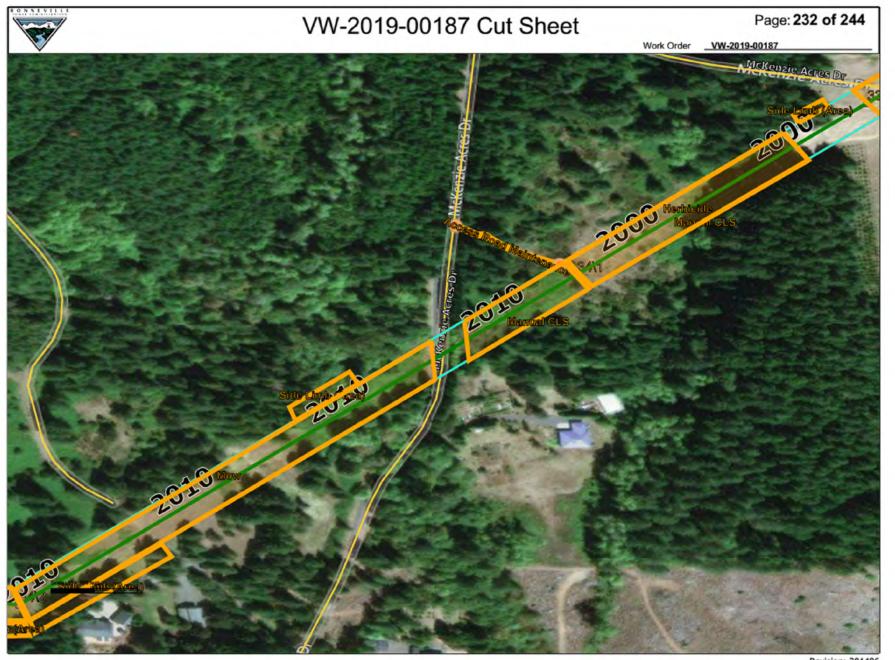




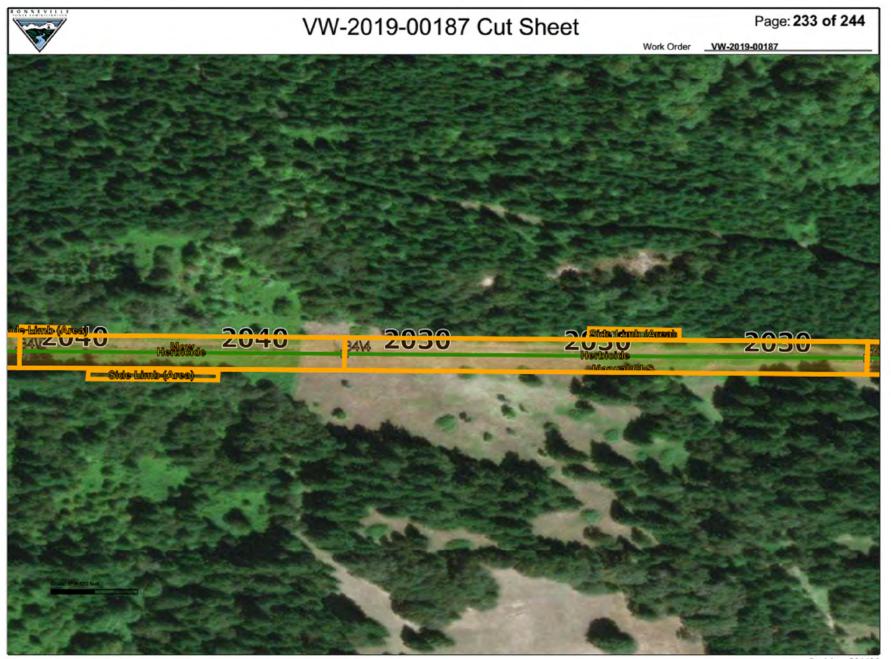


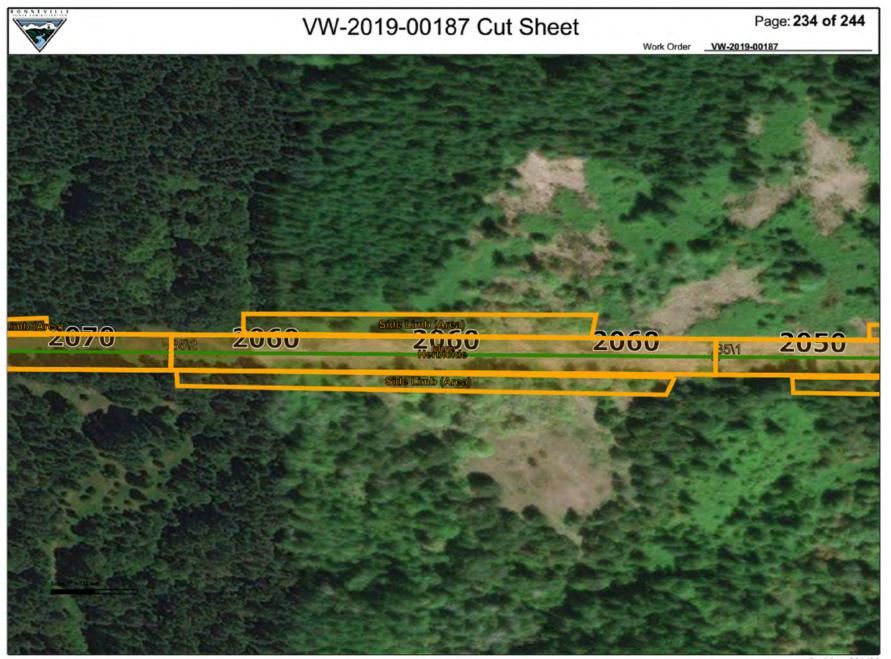


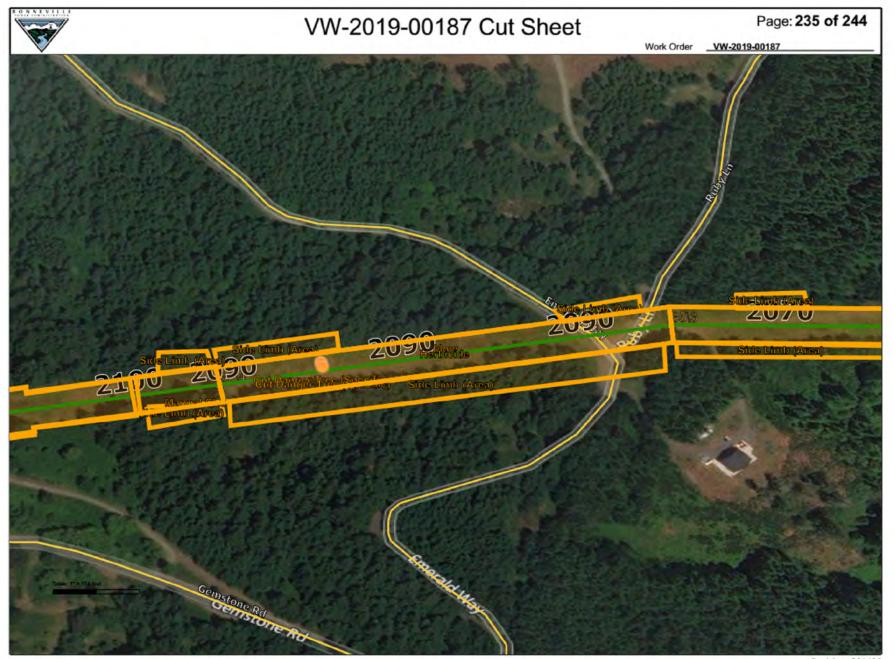




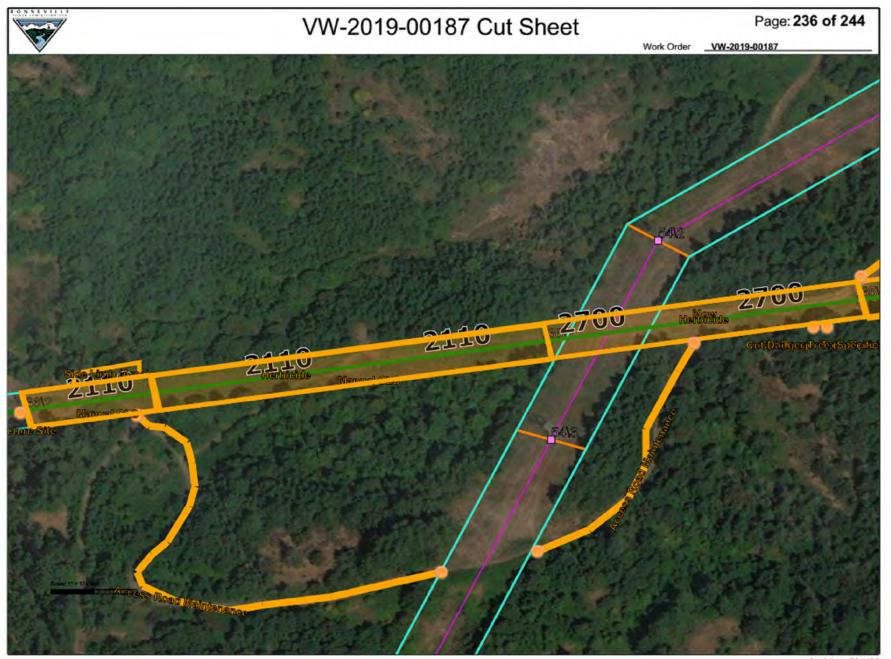
26780024 BPA-2021-00324-F0784

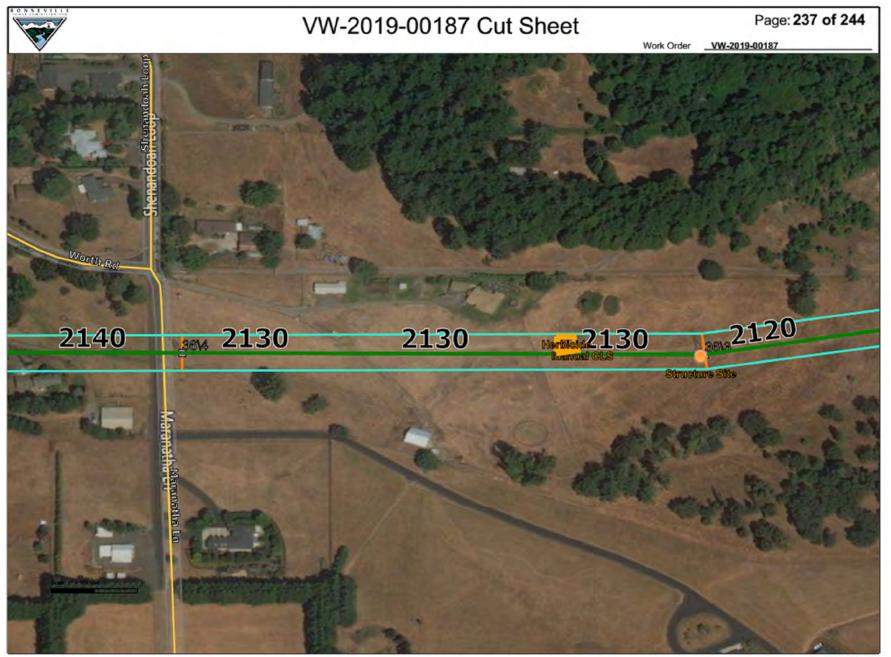


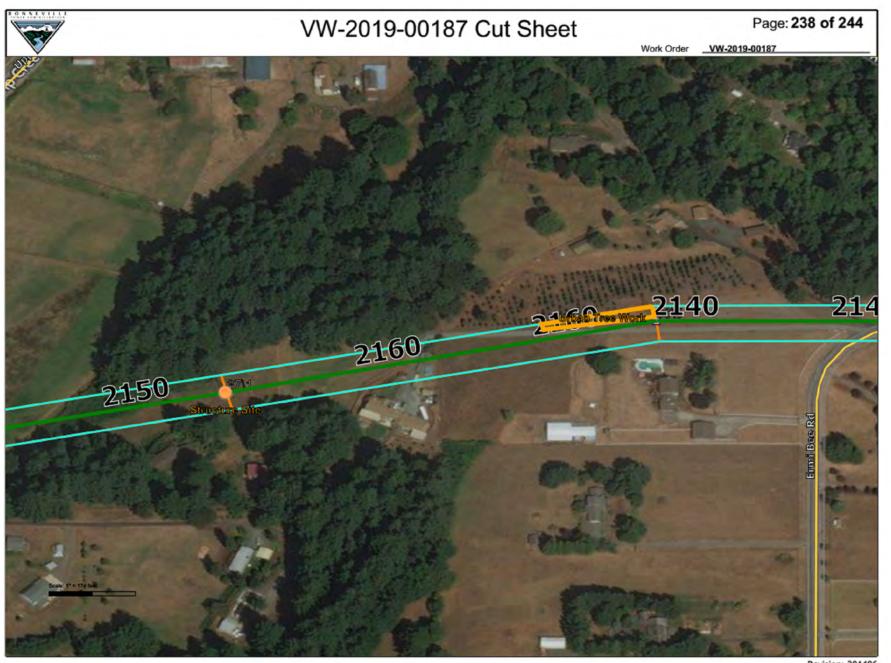


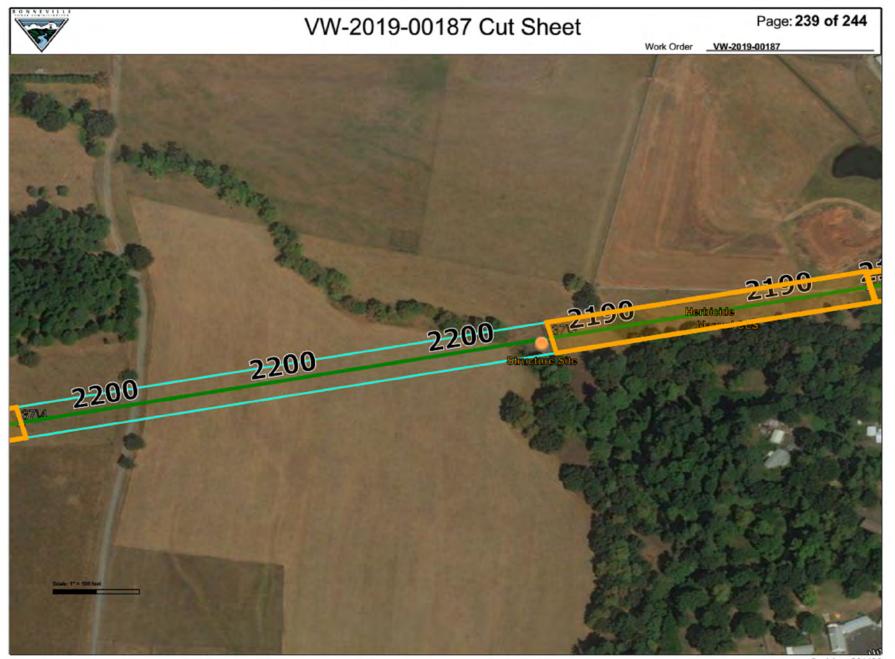


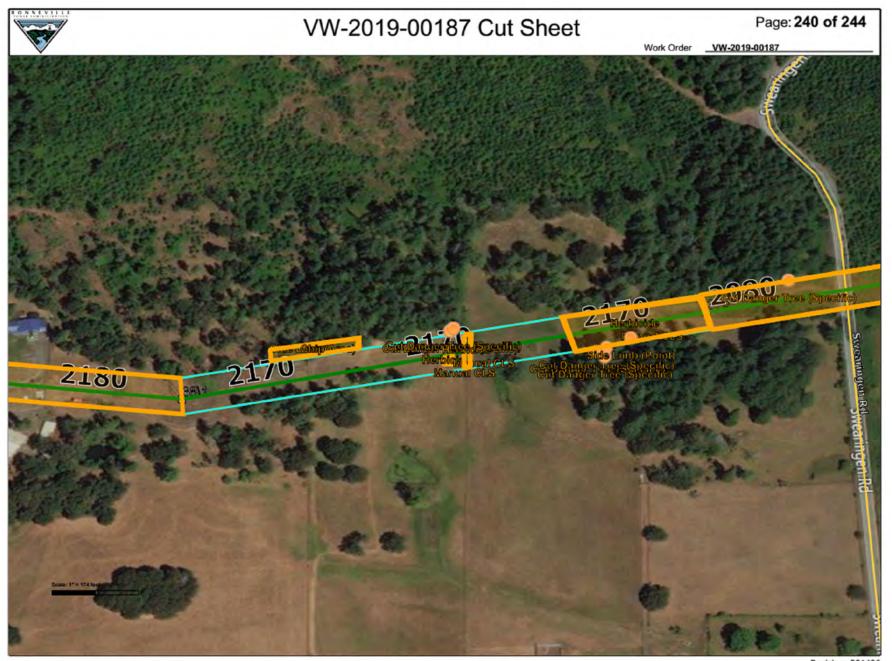
26780024





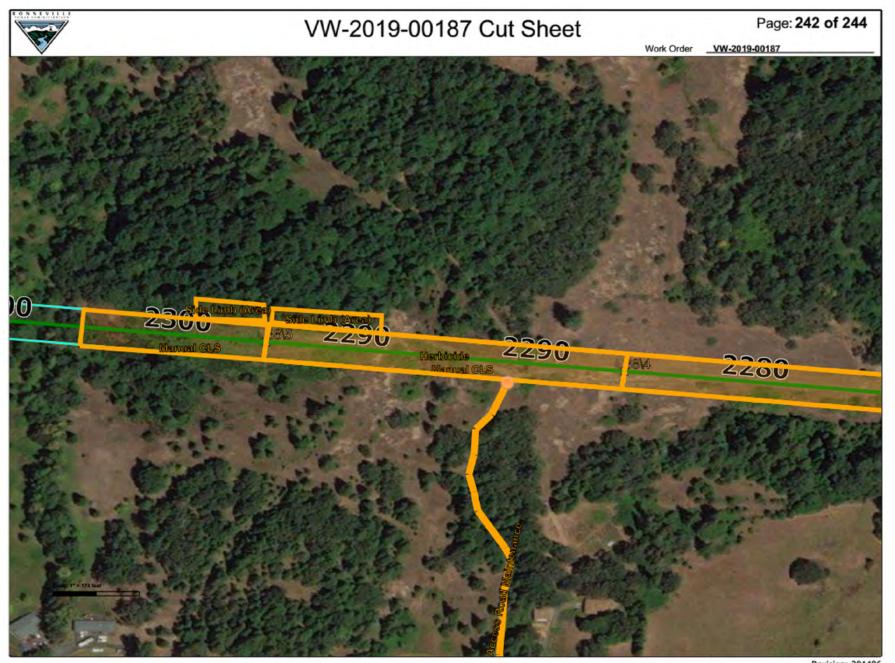




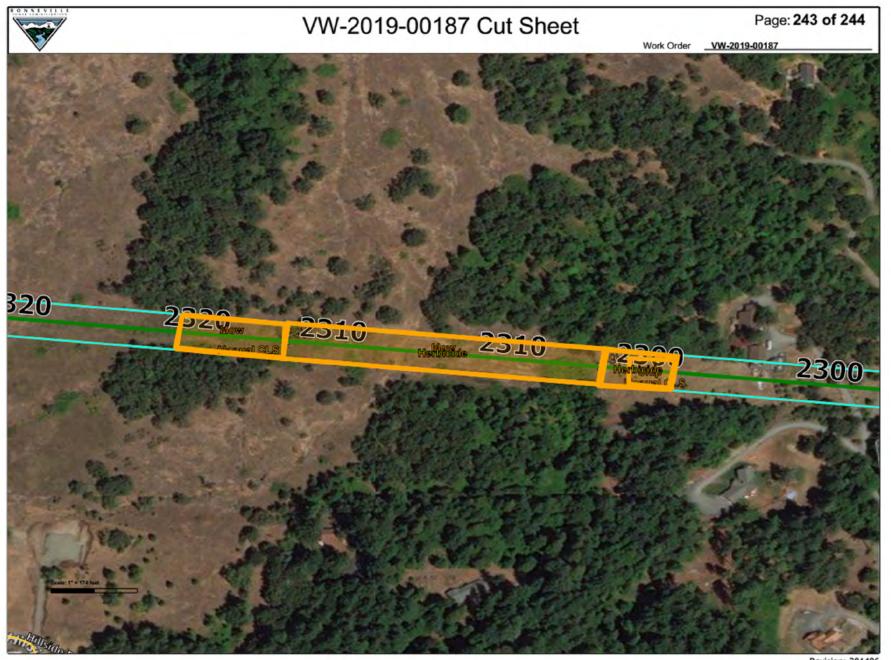


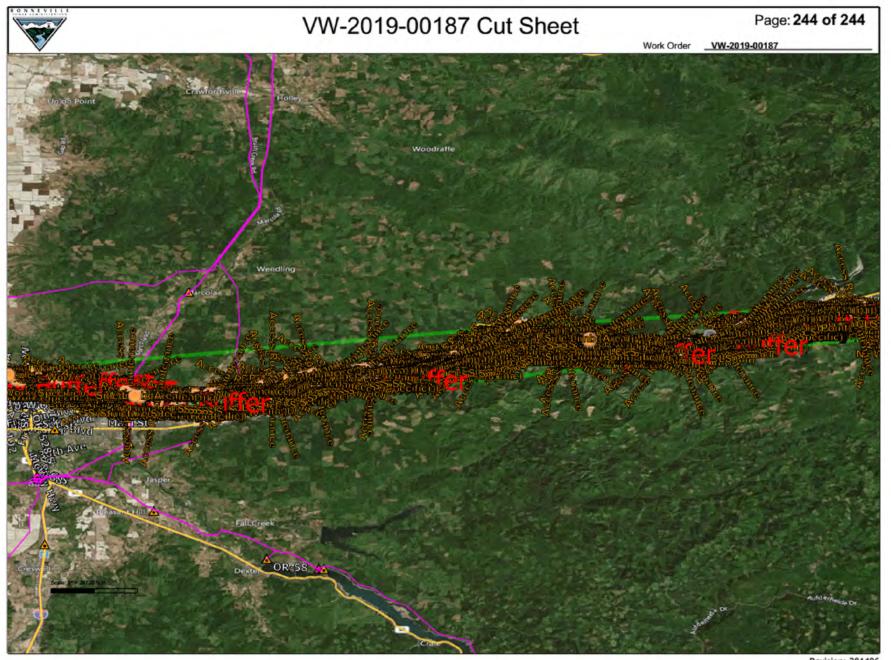


26780024 BPA-2021-00324-F0793



26780024 BPA-2021-00324-F0794





```
Fault Location Report
OneLiner version:, 14.8
Date and time:, Wed Sep 16 16:20:52 2020
OneLiner file:, C:\Users\\\Documents\Justin's Documents\Aspen Databases\Version
14 Databases\BP20-01A.olr
Length unit:, mi
Remote line end opened:, NO
Maximum fault R (ohm):, 50
                                         HOLDEN CREEK 115.kV - 40119 BLUE RIV TAP 115.kV 1 L
Start search from:,
CUGR-HOCR-1
, EVENT FILE, TIME STAMP, RLYGR BUS1, RLYGR BUS2, KV, CKTID, VA M, VA A, VB M, VB A, VC M, VC A, I
A M, IA A, IB M, IB A, IC M, IC A
"Recorded fault phasor set (kV L-N, Pri. A)", "W:\TFED\1 SPC Information\Fault
Data\2020 Faults\9-7-2020 Cougar-Holden Creek 115kV #1\HOLDEN CREEK PCB 7170 80 SEL-
311L-1 EVE 1.CEV",51.74 sec ( 3105 cycles), HOLDEN CREEK, BLUE RIV
TAP, 115., 1, 47.7447, 100.133, 44.7236, 13.9741, 67.8189, -121.862, 1696.6, 71.1913, 1875.45, -
109.304,207.239,67.8906,
"Recorded prefault phasor set (kV L-N, Pri. A)", "W:\TFED\1 SPC Information\Fault
Data\2020 Faults\9-7-2020 Cougar-Holden Creek 115kV #1\HOLDEN CREEK PCB 7170 80 SEL-
311L-1 EVE 1.CEV", 51.5056 sec ( 3091 cycles), HOLDEN CREEK, BLUE RIV
TAP, 115., 1, 68.244, 99.0206, 68.5077, -21.1336, 68.1699, -141.432, 191.269, -
83.3952, 193.546, 156.879, 193.67, 35.3313,
"", "PCNT", "DIST", "LINE FROM", "LINE TO", "KV", "CKTID", "VA M", "VA A", "VB M", "VB A", "VC M
","VC A","IA M","IA A","IB M","IB A","IC M","IC A","TOTALOHM","TOTALMILES","FLT TYPE"
,"FLT R", "AUTO", "APPZ", "REACTANCE", "TAKAGI", "ERIKSSON", "NOVOSEL"
"Located fault site #1", "0.5", "0.09", "CARMEN
TAP", "CARMEN", "115.", "1", "50.916882527464253", "-
15.808713307669391", "50.333023525271074", "-
104.41539637516735", "72.460845334731644", "120.21040021062758", "1815.2526026375342", "-
48.801854233966239", "1810.3611404875276", "130.6746509385282", "17.270201446370795", "-
155.51658079307924","19.4927","25.23","AB","0.","A","A","A","A","A","N/A"
"Located fault site #2", "1.4843", "0.0315", "CARMEN
TAP", "COUGAR", "115.", "2", "50.892023376544401", "-
15.836825736564247", "50.308785793669749", "-
104.38627984826707", "72.460997391973024", "120.21039351112147", "1817.6035726901791", "-
48.804668570723102", "1812.7118947069441", "130.67227721383318", "17.277475176114663", "-
155.51279801840235", "19.4495", "25.171", "AB", "0.", "A", "A", "A", "A", "A", "N/A"
"Located fault site #3", "24.309", "0.8824", "BLUE RIV TAP", "CARMEN
TAP", "115.", "2", "49.627333378446316", "-17.395181718823103", "49.005764876272153", "-
102.84856184095943", "72.456964110308917", "120.21161992164329", "1941.9077004314975", "-
48.86044868645574","1937.1210923519727","130.66216814757686","16.853801671006902","-
155.59853131362726", "17.2527", "22.392", "AB", "0.", "N/A", "N/A
"Located fault site #4", "25.246", "0.9164", "BLUE RIV TAP", "CARMEN
TAP", "115.", "2", "49.643533620746524", "-17.374398689662474", "49.022481751448446", "-
102.86907938056743", "72.457011145552954", "120.21160526122632", "1940.2908982246834", "-
48.85978471525334","1935.503014545865","130.66228781465881","16.858894120508918","-
155.59753413533949","17.2796","22.426","AB","0.","N/A","N/A","N/A","N/A","N/A","N/A","N/A"
"Located fault site #5", "25.871", "0.9391", "BLUE RIV TAP", "CARMEN
TAP", "115.", "2", "49.654322714077487", "-17.360570393022609", "49.033612671656712", "-
102.88273354998439", "72.457040141684885", "120.21159515355146", "1939.2144426845905", "-
48.859341193533737", "1934.4257933120343", "130.66236645514567", "16.862325515075756", "-
155.59653284893452","17.2976","22.449","AB","0.","A","N/A","N/A","N/A","N/A","N/A","N/A","N/A"
"Located fault site #6", "28.059", "1.0185", "BLUE RIV TAP", "CARMEN
TAP", "115.", "2", "49.692014002858016", "-17.312339147770803", "49.072505425593469", "-
102.93034713733113", "72.45715413451056", "120.21155912244147", "1935.4566046276238", "-
```

26790010 BPA-2021-00324-F0797

48.857794960413038","1930.6651450316106","130.66263649078451","16.874317938977303","-155.59351533764436","17.3603","22.529","AB","0.","N/A","N/A","A","N/A",