



United States Department of the Interior

BUREAU OF LAND MANAGEMENT
Northwest Oregon District Office
1717 Fabry Road SE, Salem, Oregon 97306
<http://www.blm.gov>



Date: **December 9, 2021**
Sale Name: **Klutch Play**
Contract No.: **ORN04-TS-2022.0401**
Sale Date: **December 15, 2021**

CORRECTION NOTICE

The notice is to notify you of corrections made to the Prospectus of the Klutch Play Timber Sale.

1. Page 5, Rockwear fee updated for McMinnville Water and Light to \$969.90.
2. Page 17, (Section 42: Page 7) Rockwear fee updated for McMinnville Water and Light to \$969.90.
3. Page 18, (Section 42: Page 8) Length of miles used for 3-5-18.1 road updated to 0.669.
4. Page 43, (Exhibit C: Page 11) in the remarks for 3-6-1.0 (milepost 0.280 – 0.515) crushed spot rock has been changed to 35 CY and 6" Jaw run base rock has been changed to 50 CY.
5. Page 44, (Exhibit C: Page 12) end milepost for road 3-6-12.0 has been changed to 0.387.
6. Page 92, (Exhibit C: Page 60) for road 3-5-7.0 rock size and type for culvert bedding/backfill has been changed to 1-1/2" – 0". For road 3-5-7.1 rock size and type for culvert bedding/backfill has been changed to 1-1/2" – 0".
7. Page 93, (Exhibit C: Page 61) for road 3-5-7.5 rock size and type for culvert bedding/backfill has been changed to 1-1/2" – 0". Road segment listed as 3-6-18.2 has been changed to 3-5-18.2. For road 3-5-18.2 omitted rock volume line items have been added, (see attached pages.)
8. Page 94, (Exhibit C: Page 62) for road 3-6-1.0 rock size and type for culvert bedding/backfill has been changed to 1-1/2" – 0". For road 3-6-1.10 rock size and type for culvert bedding/backfill has been changed to 1-1/2" – 0".
9. Page 95, (Exhibit C: Page 63) for road 3-6-1.11 rock size and type for culvert bedding/backfill has been changed to 1-1/2" – 0". Omitted rock volume line items have been added, (see attached pages.)

If you would like a new Prospectus containing all the updated documents, please contact the Tillamook Field Office at 503-815-1100. If you have any questions, please contact Landon Rhodes either by email at lrhodes@blm.gov or by phone at 503-815-1460.

ROCK VOLUMES TOTALS

ROAD SEGMENT: 3-5-7.5			STATION: 0+00 - 32+70				
Application	Rock Size and Type	Location	Compacted Depth	Volume per Station/Item (CY)	Approx. Total (CY)	Curve Widening (CY)	Summary Totals
Road Rock	1-1/2"-0"	Cap Rock: 0+00 - 32+70	4"	20	654	46	700
Road Rock	1-1/2"-0"	Cap Spot Rock	---	---	---	---	110
Road Rock	6" Jaw Run	Base Rock: 0+00 - 32+70	9"	50	1,635	66	1,701
Road Rock	6" Jaw Run	Base Spot Rock	---	---	---	---	200
Culverts	1-1/2"-0"	Bedding/Backfill	---	---	---	---	10

ROAD SEGMENT: 3-5-7.7			STATION: 0+00 - 2+50				
Application	Rock Size and Type	Location/Number	Compacted Depth	Volume per Station/Item (CY)	Approx. Total (CY)	Curve Widening (CY)	Summary Totals
Road Rock	1-1/2"-0"	Cap Rock: 0+00 - 2+50	4"	20	50	4	54
Road Rock	1-1/2"-0"	Cap Spot Rock	---	---	---	---	40
Road Rock	6" Jaw Run	Base Rock: 0+00 - 2+50	9"	50	125	6	131
Road Rock	6" Jaw Run	Base Spot Rock	---	---	---	---	70

ROAD SEGMENT: 3-5-18.1			MILEAGE: 0.000 - 0.669				
Application	Rock Size and Type	Location	Compacted Depth	Volume per Station/Item (CY)	Approx. Total (CY)	Curve Widening (CY)	Summary Totals
Road Rock	1-1/2"-0"	Cap Spot Rock	---	---	---	---	60
Road Rock	6" Jaw Run	Base Spot Rock	---	---	---	---	20
Energy Dissipater Outlet	RipRap: Class 5	MP 0.660	---	---	---	---	10

ROAD SEGMENT: 3-5-18.2			STATION: 0+00 - 24+45				
Application	Rock Size and Type	Location	Compacted Depth	Volume per Station/Item (CY)	Approx. Total (CY)	Curve Widening (CY)	Summary Totals
Road Rock	1-1/2"-0"	Cap Rock: 0+00 - 24+45	4"	20	489	38	527
Road Rock	1-1/2"-0"	Cap Spot Rock	---	---	---	---	40
Road Rock	6" Jaw Run	Base Rock: 0.874 -	9"	50	1,223	57	1,280
Road Rock	6" Jaw Run	Base Spot Rock	---	---	---	---	80
Culverts	1-1/2"-0"	Bedding/Backfill	---	---	---	---	60
Lined Ditch	Pit-Run	Sta. 11+10 - 12+30	---	---	---	---	20
Fill Armor Outlet	RipRap: Class 5	Sta. 11+10 & 12+30	---	---	---	---	45
Fill Armor Inlet	RipRap: Class 5	Sta. 11+10 & 12+30	---	---	---	---	15

ROCK VOLUMES TOTALS

ROAD SEGMENT: 3-6-1.11 (cont.)			MILEAGE: 0.000 - 0.451				
Application	Rock Size and Type	Location	Compacted Depth	Volume per Station/Item (CY)	Approx. Total (CY)	Curve Widening (CY)	Summary Totals
Culverts	1-1/2"-0"	Bedding/Backfill	---	---	---	---	125
Lined Ditch	Pit-Run	MP 0.236 - 0.256	---	---	---	---	15
Fill Armor Outlet	RipRap: Class 5	MP 0.236, 0.256 & 0.368	---	---	---	---	160
Fill Armor Inlet	RipRap: Class 5	MP 0.236	---	---	---	---	20

ROAD SEGMENT: 3-6-1.14			STATION: 0+00 - 14+63				
Application	Rock Size and Type	Location	Compacted Depth	Volume per Station/Item (CY)	Approx. Total (CY)	Curve Widening (CY)	Summary Totals
Road Rock	1-1/2"-0"	Cap Rock: 0+00 - 14+63	4"	20	293	28	321
Road Rock	6" Jaw Run	Base Rock: 0+00 - 14+63	9"	50	732	49	781
Road Rock	1-1/2"-0"	Cap Spot Rock	---	---	---	---	60
Road Rock	6" Jaw Run	Base Spot Rock	---	---	---	---	110
Culverts	1-1/2"-0"	Bedding/Backfill	---	---	---	---	55
Fill Stabilization Wall	RipRap: Class 5	Sta 5+33 - 5+63	---	---	---	---	60

ROAD SEGMENT: 3-6-12.0			MILEAGE: 0.000 - 0.387				
Application	Rock Size and Type	Location	Compacted Depth	Volume per Station/Item (CY)	Approx. Total (CY)	Curve Widening (CY)	Summary Totals
Road Rock	1-1/2"-0"	Cap Rock: 0.000 - 0.387	4"	20	409	19	428
Road Rock	1-1/2"-0"	Cap Spot Rock	---	---	---	---	10
Road Rock	6" Jaw Run	Base Spot Rock	---	---	---	---	20
Culverts	6" Jaw Run	Base Spot Rock	---	---	---	---	10
Culverts	1-1/2"-0"	Bedding/Backfill	---	---	---	---	10

ROAD SEGMENT: 3-6-12.0 North			MILEAGE: 0.000 - 0.122				
Application	Rock Size and Type	Location	Compacted Depth	Volume per Station/Item (CY)	Approx. Total (CY)	Curve Widening (CY)	Summary Totals
Road Rock	1-1/2"-0"	Cap Rock: 0.000 - 0.122	4"	20	129	6	135
Road Rock	1-1/2"-0"	Cap Spot Rock	---	---	---	---	20