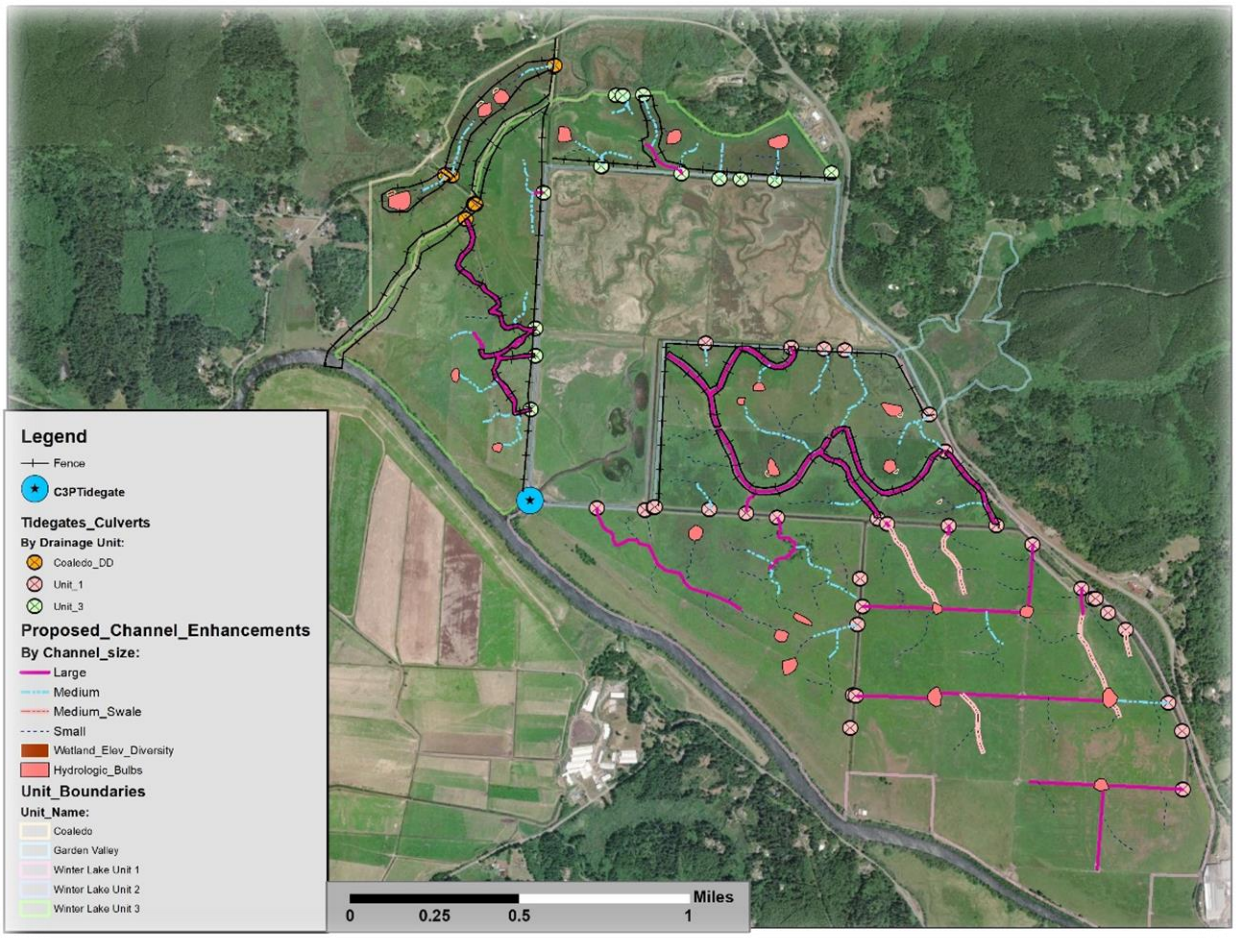
Winter Lake Phase III Project Phase III
County Planning Zoning Impacts Analysis
File #ACU-23-074/FP-23-012

March 18th, 2024



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I. Introduction

The Winter Lake Phase III Team has developed a wholistic approach to restoring functional hydrology within the Winter Lake floodplain. Proposed modifications to channels have been designed to provide tidal inflow access as well as improve drainage from interior pasture locations. All proposed new channels and any modifications to existing channel networks have been engineered on-grade to fully accommodate proper drain out and to address habitats where water could otherwise pond and develop conditions where there was potential for mosquito production. The overall Winter Lake Phase III project goals include:

- substantively increasing pasture grass production through maintenance and enhancement of existing agricultural drainage infrastructure
- Substantively increasing capability of the project area to facilitate salmonid (specifically juvenile coho) access to and use of overwintering and rearing habitats
- Implementing generally accepted best management practices for the protection of agricultural water quality and reducing non-point source pollution.

This Impacts analysis has been developed in regard to the project need to align with Coquille River Estuary Management Plan Exclusive Farm Use (CREMP-EFU) under Section 3.3.710 and Chapter IV of the County Planning Zone Overlays and Special Consideration; Section 4.6.200, 4.11.243 and 4.11.251. This analysis provides additional information for the originally submitted County Zoning assessment completed and submitted as part of the compliance process. The original 404 Fill and Removal Permit application and County Planning Zoning Criteria assessment was submitted the second quarter of 2023. This was updated with additional information in December 2023, including the FEMA Floodplain certification and Conditional Use Application forms.

II. Background

The project area is located primarily within the Beaver Slough Drainage District (BSDD), encompassing lands that were diked and tidegated since 1908. A small portion of proposed project actions lies within the adjacent Coaledo Drainage District (CDD). All lands within the direct project action area (other than equipment staging areas) are under elevation 8.0ft NAVDD88. This is significant in the understanding of water management/control and the inability of the project to deliver or have tidal-associated effects. The average high-tide elevation at Coquille during non-flood stage or storm conditions is under 8.0ft. The main BSDD C3P tidegate controls water within the 1,295 acres of the project land area under that jurisdiction. Two pastures in the CDD comprising 99 acres are also within proposed action areas.

The proposed project actions are:
1). Construction/reconstruction of tidal floodplain channels to deliver and drain water from the project area more similar to natural historical conditions;
2). Install new culverts and tidegates to facilitate channel hydrology inflow/outflow; with the goals of
    a). Address poor pasture production due to dysfunctional hydrology;
    b). Provide fish access to highly productive floodplain habitats in winter/spring months; and
    c). Increase suitability for waterfowl overwintering.
3). Implement Agricultural Best Management Practices to protect water quality, including
    a). Off-channel watering systems to provide livestock with alternatives to watering directly in channels and canals;
    b). Hardened-surface livestock heavy-use areas to reduce soil erosion and mud at feeding/watering locations;
    c). Fencing to exclude livestock from sensitive riparian areas.

All landowners within the proposed action area are project collaborators and have signed cooperative partnership agreements with Coos Soil and Water District. No monies for the project have come from County Sources to-date, and the Team does not anticipate that any County funds will be used to fund the project. Of adjacent properties, only a small portion of 5 parcels in the BSDD are under elevation 8.0ft. In the CDD the main Coaledo tidegate controls water to Beaver Slough. Several properties in that watershed, not associated with the project are under elevation 8.0ft, however, water management at Coaledo tide gate is designed to accommodate drain out only, with no ability to deliver tidal inflow.

The Project Team has designed the project to eliminate conditions that would support production of mosquitoes. Mosquitoes are produced by two factors that the Winter Lake Phase III project will address:

a). In locations where water ponds and remains unmoving for a minimum of 8 days;
b). Locations where fish are not present and don't have access channels; and
c). Water must be on the landscape in the noted areas where mosquitoes would potentially be produced in the warmer months of the year (primarily mid-May through September).

The project will install new/reconstructed channels to these locations and strongly address these conditions in a manner that limits potential for production of mosquitoes. The Team has incorporated strong actions to address potential for mosquito production, although noting that County Planning and Zoning code addressing mosquito production are not listed as a criterion.

III. Methodology

The Project Team has been asked to analyze the project's potential impacts to surrounding farm and forest lands. The following methodology was employed in the analysis to determine the proposed project actions' potential to impact surrounding farm and forest lands in accordance with Section 3.3.730.

Geographic Scope

The Geographic Scope of this analysis includes all parcels within an approximate 1-mile radius of the project area (see Figure 1.). For this analysis, only lands zoned for farm and/or forestry practices were considered. Properties with industrial, commercial, rural residential, or other zoning were not evaluated for impacts unless combined with a farm or forest plan zoning. It should be noted here that most of the Garden Valley area parcels are zoned RR5 and therefore not analyzed according to the selected evaluation criteria. This resulted in a total of 234 parcels for consideration, 15 of which are already included in the proposed project area. Project Area parcels were evaluated separately (see Appendix A. Winter Lake Phase III Project Area and Surrounding Lands Impacts Analysis Tables 1. And 2.) as well as in combination with surrounding land parcels.

Evaluation Criteria

Criteria used in this analysis include:

- Plan Zoning (only zonings that included Exclusive Farm Use - EFU or Forest -F were considered)
- Whether the parcel includes Proposed Project Actions
- The apparent current on-ground usage of the parcel
- Whether the parcel contains lands above elevation 8.0ft (NAVDD 88)
- Whether the parcel is hydrologically connected to the project area
- Whether the Winter Lake Phase III Project has capacity or potential to cause additional water on the parcel
- Whether the Winter Lake Phase III Project has capacity or potential to inhibit drainage of water from the parcel
- Whether the Winter Lake Phase III Project has potential to reduce mosquito effects on a parcel
- Whether the Winter Lake Phase III Project has potential to significantly increase the cost of accepted farm

or forest practices on a parcel

- Whether the Winter Lake Phase III Project proposes to modify or construct additional access roads on a parcel
- Whether the Winter Lake Phase III Project will remove any farm or forest land from production on a parcel
- Whether the Winter Lake Phase III Project has capacity or potential to economically impact farm or forest uses on a parcel
- Whether the Winter Lake Phase III Project as proposed will result in net ecological benefits on a parcel

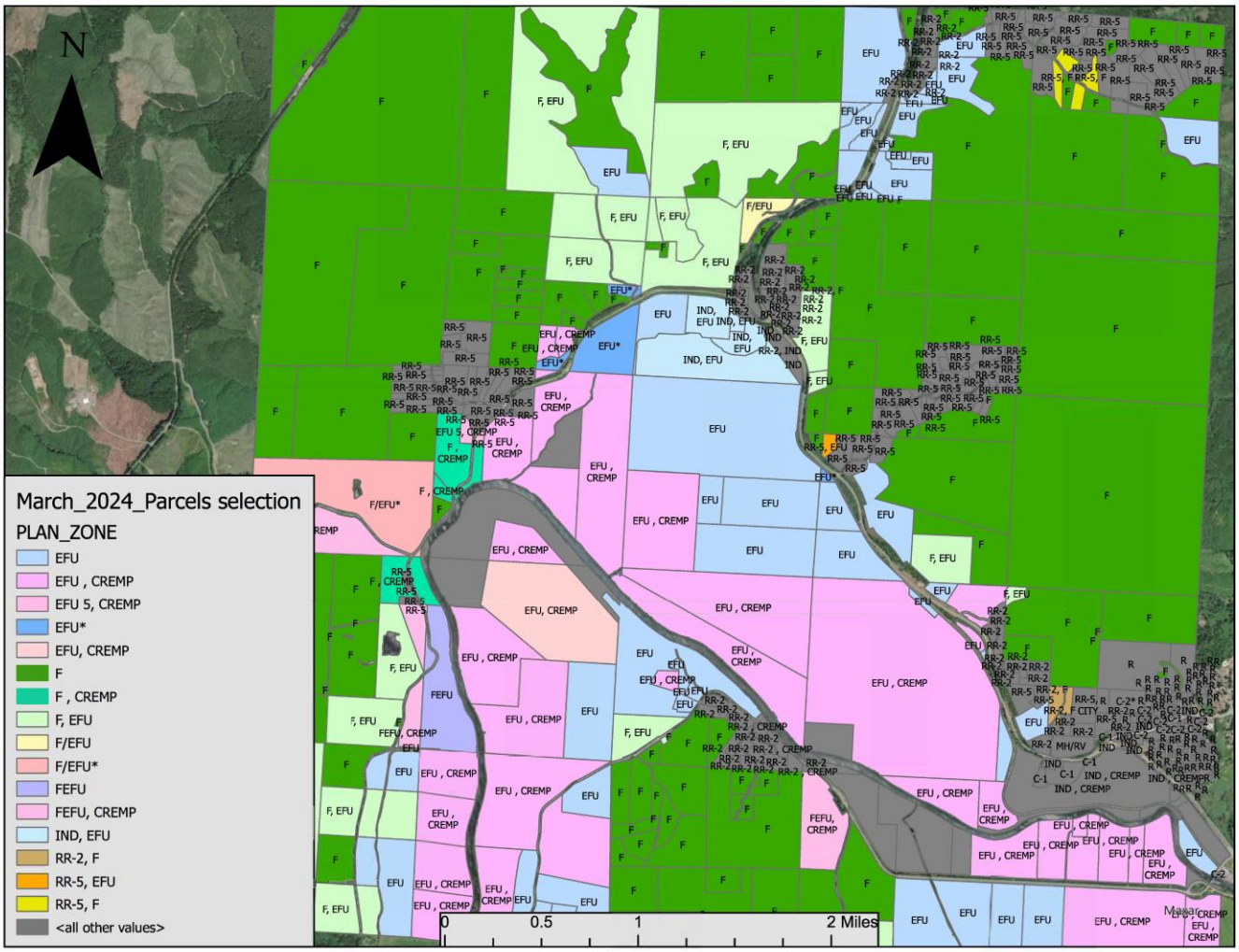

Figure 1. Winter Lake Phase III Project Area Surrounding Lands Impacts Analysis Geographic Extent and Zoning Map

Analysis

Utilizing ArcGIS Pro Software and importing the most recent publicly available parcel data (March 2024), the Project Team was able to measure and select parcels for up to an approximate 1-mile radius surrounding the project area. There was a total of 786 parcels in this selection (see Figure 1.). The attributes for these 786 parcels were then copied and exported to an excel spreadsheet, where they were sorted alphabetically and filtered to remove any plan zonings that did not include either EFU or F. This reduced the selection to a total of 234 remaining parcels. Those 234 parcels were then evaluated according to each of the criteria listed above.

LiDAR elevation data up to 8.0ft NAVDD 88 was imported into GIS and overlaid with the selected parcel layer data

to determine which parcels contain lands that are above elevation 8.0ft NAVDD 88. The project Team determined there to be 125 parcels out of the 234 that are entirely above elevation 8.0ft NAVDD88. The project team considers this to be a highly important criterion because 8.0ft NAVDD 88 is a higher elevation than would ever be purposely administered under water management of the Beaver Slough Drainage District. All parcels above elevation 8.0ft are above the highest average high tide. This criterion was the primary factor in determining whether the Winter Lake Phase III project has capacity or potential to cause additional water on a particular parcel, or to inhibit drainage of a particular parcel.

Out of the remaining 109 parcels located within a 1-mile radius of the proposed project area, zoned and used for farming and/or forestry, and containing lands lower than elevation 8.0ft NAVDD 88, only 22 were identified as being hydrologically connected to the project area. These 22 parcels were each evaluated and analyzed to determine the Winter Lake Phase III project's potential capacity to impact their farm or forest uses. Individual findings for each of those parcels are provided in Table 2. Under Column U. Notes.

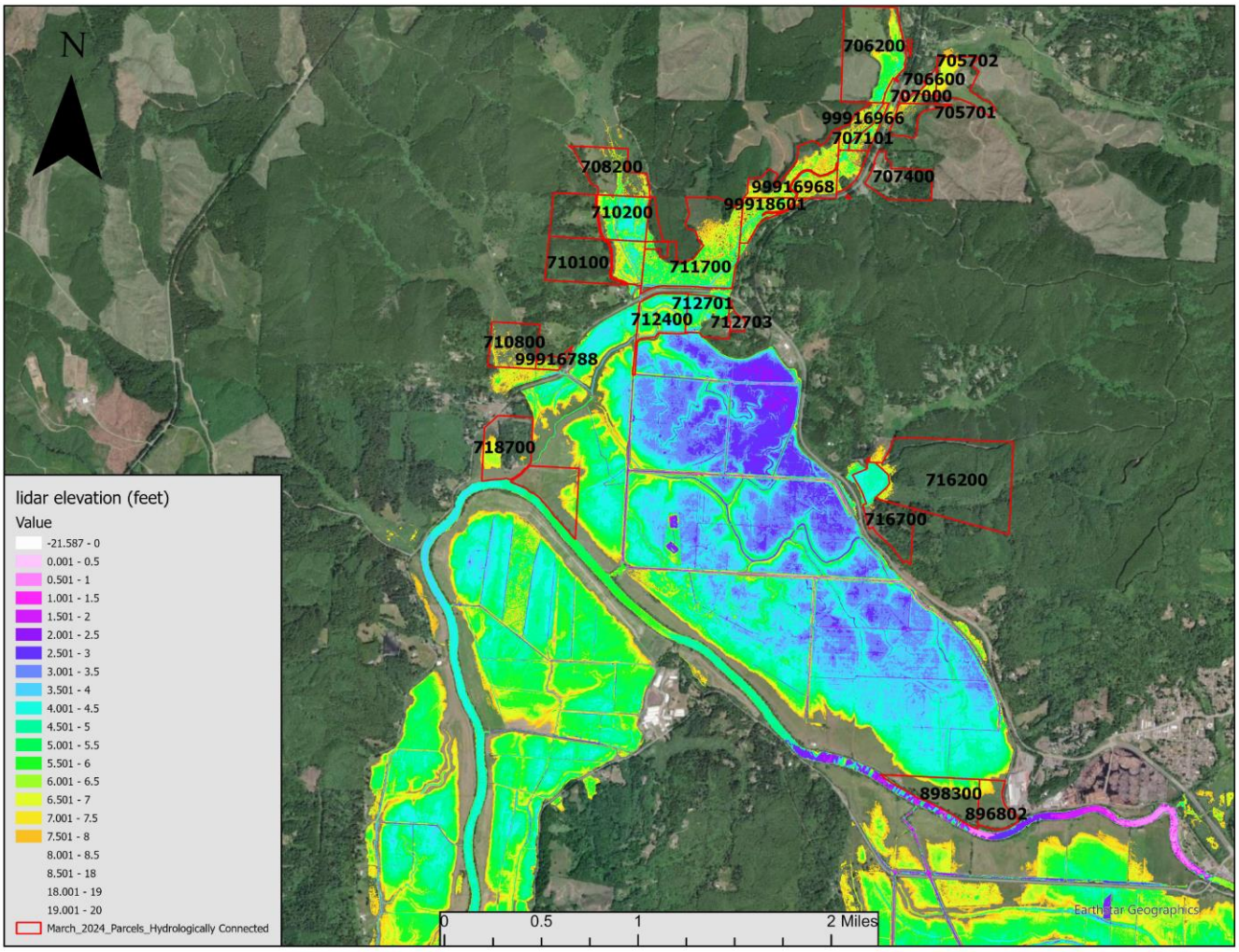

Figure 2. Winter Lake Phase III surrounding lands zoned for farm or forest use, below elevation 8.0' NAVDD 88, and hydrologically connected to the project area.

IV. Summary and Conclusion

The Proposed Winter Lake Phase III Project area includes 15 unique parcels, privately owned by 7 different landowners. The combined project parcel area is 1,563.3 acres, nearly all of which is below elevation 8.0' NAVDD

88. Out of the total 1,563.3-acre project area, only 400.67 or roughly 25% of the project area is within the Coquille River Estuary Management Plan (CREMP) shoreland zone and the remainder are zoned Exclusive Farm Use (EFU).

The lands surrounding the Winter Lake Project Area are diverse and comprised of a mixture of plan zonings, but larger acreage parcels are primarily zoned for farm or forest use, while the smaller acreage parcels are predominantly rural residential, commercial, or industrial zones.

- The Winter Lake Phase III project area is bordered on the northern side by Oregon State Highway 42, which is entirely above elevation 8.0ft NAVDD 88. The rural unincorporated community of Garden Valley is located to the north of the project area on the north side of highway 42 and is hydrologically connected to the project area by China Creek. However, most of Garden Valley is zoned RR5. Lands on the hillslopes surrounding Garden Valley are zoned F and used for forestry but are all above elevation 8.0ft NAVDD 88 and will not be affected by proposed project actions. Two parcels (Tax accounts 716200 and 716700) at the lower reaches of Garden Valley are zoned EFU and F, and any potential impacts from the proposed project actions have been evaluated in Table 2. Rows 193 and 231.
- The Winter Lake Phase III project area is bordered to the north and western sides by the Coaledo Drainage District and Beaver Slough/Beaver Creek subbasin. A subset of 20 parcels within the Coaledo Drainage were identified through this analysis as having lands both below elevation 8.0ft NAVDD 88, AND hydrologically connected to the project area by Beaver Creek. These have each been individually assessed and evaluated for potential impacts in Table 2., rows 3, 6, 13, 39, 47, 50, 78, 89, 91, 94, 99, 158, 162, 163, 165, 166, 168, 201, 210, 222. The Project is designed to be implemented independently, without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. These parcels will not be directly impacted by the three interior culverts that will be installed in the Coaledo Drainage District. The main Coaledo Tidegate is the control point for water management in the CDD as the interior tidegates are subservient. Reduction of any potential mosquito breeding habitats will be addressed on the project area parcels directly by proposed project actions, with the effects of any mosquito habitat reduction extending beyond into surrounding parcels.
- The Winter Lake Phase III project area is bordered on the southern edge by the Coquille River, meaning that any farm and forest lands located to the south of Winter Lake are separated by the Coquille River and are not hydrologically connected. The surrounding lands impacts analysis finds no effects to farm or forest uses on these lands by any proposed Winter Lake project actions.
- The project area is bordered on the eastern side by the Roseburg Forest Products Lumber and Sawmill. These lands are not zoned or used for farming or forestry, are entirely above elevation 8.0ft NAVDD 88, and are not hydrologically connected to the project area.
- All other surrounding lands above elevation 8.0ft NAVDD 88 and not hydrologically connected to the project area will also not be affected by any of the proposed project actions (see Appendix A. Table 2. Winter Lake Surrounding Lands Impacts Analysis).

Appendix A. Winter Lake Phase III Project Area and Surrounding Land Impacts Analysis

Table 1. Winter Lake Phase III Project Area Parcels

	A. Owner Name	B. TLID	C. Tax Account #	D. Plan Zoning	E. Parcel Acres	F. Parcel acres in CREMP	G. Parcel % in CREMP	H. Parcel contains proposed project actions, Y/N	I. Apparent current on-ground usage	J. Above Elevation 8.0ft NAVDD 88[1]	K. Parcel is hydrologically connected to the Winter Lake Phase III Project Area	L. Will Phase III Cause Additonal Water on Property Y/N	M. Will Phase III Inhibit Drainage of Water on Property Y/N	N. Will Phase III Project Reduce Potential Mosquito Effects on Parcel Y/N?	Phase III Project Force a Significant Change in Farm or Forest Practices on Parcel Y/N?	P. Will Phase III Project Significantly Increase Cost of Farm or Forest Practices on Parcel, Y/N?	Q. Will Phase III Project Modify Existing or Require New Access Roads, Y/N?	R. Will Phase III Project Result in the Removal of Productive Farm or Forest Land, Y/N[2]	S. Will Phase III Project have Economic Effect On farm/forest uses on Parcel: Improve/Decline/No Effect	T. Will Winter Lake Phase III Project result in ecological/fish/wildlife benefits on parcel	U. Notes
1	BRIDGES FOUNDATION	27S13W29TL0010300	99916787	EFU , CREMP	47.3	44.13	93%	Yes	HIGH AND BEST USE FARM LAND	No	Yes	No	No	Yes	No	No	No	No	Improve	Yes	Strong project benefits for pasture grass/increase in economic output. Ecological uplift inrease for winter/spring rearing of salmonids. Channel designs/layout developed to: 1). Connect low-lying areas of fish stranding & mosquito risk addressing this concern; 2). Channels provide fish access, benefitting fish and elimination of mosquito larva.
2	BRIDGES FOUNDATION	27S13W20TL0150300	99916790	EFU*	52.2	10.68	20%	Yes	HIGH AND BEST USE FARM LAND	No	Yes	No	No	Yes	No	No	No	No	Improve	Yes	Strong project benefits for pasture grass/increase in economic output. Ecological uplift inrease for winter/spring rearing of salmonids. Channel designs/layout developed to: 1). Connect low-lying areas of fish stranding & mosquito risk addressing this concern; 2). Channels provide fish access, benefitting fish and elimination of mosquito larva.
3	BRIDGES FOUNDATION	27S13W29TL0010100	717600	EFU , CREMP	148.5	72.11	49%	Yes	HIGH AND BEST USE FARM LAND	No	Yes	No	No	Yes	No	No	No	No	Improve	Yes	Strong project benefits for pasture grass/increase in economic output. Ecological uplift inrease for winter/spring rearing of salmonids. Channel designs/layout developed to: 1). Connect low-lying areas of fish stranding & mosquito risk addressing this concern; 2). Channels provide fish access, benefitting fish and elimination of mosquito larva.
4	BRIDGES FOUNDATION	27S13W28TL0040000	717402	EFU	20.0	0.00	0%	Yes	HIGH AND BEST USE FARM LAND	No	Yes	No	No	Yes	No	No	No	No	Improve	Yes	Strong project benefits for pasture grass/increase in economic output. Ecological uplift inrease for winter/spring rearing of salmonids. Channel designs/layout developed to: 1). Connect low-lying areas of fish stranding & mosquito risk addressing this concern; 2). Channels provide fish access, benefitting fish and elimination of mosquito larva.
5	BRIDGES FOUNDATION	27S13W28TL0060000	717401	EFU	80.0	0.00	0%	Yes	HIGH AND BEST USE FARM LAND	No	Yes	No	No	Yes	No	No	No	No	Improve	Yes	Strong project benefits for pasture grass/increase in economic output. Ecological uplift inrease for winter/spring rearing of salmonids. Channel designs/layout developed to: 1). Connect low-lying areas of fish stranding & mosquito risk addressing this concern; 2). Channels provide fish access, benefitting fish and elimination of mosquito larva.
6	BRIDGES FOUNDATION	27S13W27TL0040000	716702	EFU	23.6	0.00	0%	Yes	HIGH AND BEST USE FARM LAND	No	Yes	No	No	Yes	No	No	No	No	Improve	Yes	Strong project benefits for pasture grass/increase in economic output. Ecological uplift inrease for winter/spring rearing of salmonids. Channel designs/layout developed to: 1). Connect low-lying areas of fish stranding & mosquito risk addressing this concern; 2). Channels provide fish access, benefitting fish and elimination of mosquito larva.
7	BRIDGES FOUNDATION	27S13W27TL0050000	716800	EFU	54.4	0.00	0%	Yes	HIGH AND BEST USE FARM LAND	No	Yes	No	No	Yes	No	No	No	No	Improve	Yes	Strong project benefits for pasture grass/increase in economic output. Ecological uplift inrease for winter/spring rearing of salmonids. Channel designs/layout developed to: 1). Connect low-lying areas of fish stranding & mosquito risk addressing this concern; 2). Channels provide fish access, benefitting fish and elimination of mosquito larva.
8	BRIDGES FOUNDATION	27S13W28TL0070000	717500	EFU	100.0	0.00	0%	Yes	HIGH AND BEST USE FARM LAND	No	Yes	No	No	Yes	No	No	No	No	Improve	Yes	Strong project benefits for pasture grass/increase in economic output. Ecological uplift inrease for winter/spring rearing of salmonids. Channel designs/layout developed to: 1). Connect low-lying areas of fish stranding & mosquito risk addressing this concern; 2). Channels provide fish access, benefitting fish and elimination of mosquito larva.

Winter Lake Phase III Project Area and Surrounding Land Impacts Analysis

Table 1. Winter Lake Phase III Project Area Parcels

	A. Owner Name	B. TLID	C. Tax Account #	D. Plan Zoning	E. Parcel Acres	F. Parcel acres in CREMP	G. Parcel % in CREMP	H. Parcel contains proposed project actions, Y/N	I. Apparent current on-ground usage	J. Above Elevation 8.0ft NAVDD 88[1]	K. Parcel is hydrologically connected to the Winter Lake Phase III Project Area	L. Will Phase III Cause Additonal Water on Property Y/N	M. Will Phase III Inhibit Drainage of Water on Property Y/N	N. Will Phase III Project Reduce Potential Mosquito Effects on Parcel Y/N?	Phase III Project Force a Significant Change in Farm or Forest Practices on Parcel Y/N?	P. Will Phase III Project Significantly Increase Cost of Farm or Forest Practices on Parcel, Y/N?	Q. Will Phase III Project Modify Existing or Require New Access Roads, Y/N?	R. Will Phase III Project Result in the Removal of Productive Farm or Forest Land, Y/N[2]	S. Will Phase III Project have Economic Effect On farm/forest uses on Parcel: Improve/Decline/No Effect	T. Will Winter Lake Phase III Project result in ecological/fish/wildlife benefits on parcel	U. Notes
9	EVERETT-ONA ISENHART RANCH,INC; ETAL	27S13W33TL0010000	721202	EFU , CREMP	175.7	39.95	22%	Yes	HIGH AND BEST USE FARM LAND	No	Yes	No	No	Yes	No	No	No	No	Improve	Yes	Strong project benefits for pasture grass/increase in economic output. Ecological uplift inrease for winter/spring rearing of salmonids. Channel designs/layout developed to: 1). Connect low-lying areas of fish stranding & mosquito risk addressing this concern; 2). Channels provide fish access, benefitting fish and elimination of mosquito larva.
10	ISENHART, JOHN & LAURA J TTEE	27S13W33TL0020000	721200	EFU , CREMP	120.6	116.49	97%	Yes	HIGH AND BEST USE FARM LAND	No	Yes	No	No	Yes	No	No	No	No	Improve	Yes	Strong project benefits for pasture grass/increase in economic output. Ecological uplift inrease for winter/spring rearing of salmonids. Channel designs/layout developed to: 1). Connect low-lying areas of fish stranding & mosquito risk addressing this concern; 2). Channels provide fish access, benefitting fish and elimination of mosquito larva.
11	FRED MESSERLE & SONS, INC.	27S13W34TL0080000	722300	EFU , CREMP	554.5	52.53	9%	Yes	HIGH AND BEST USE FARM LAND	No	Yes	No	No	Yes	No	No	No	No	Improve	Yes	Strong project benefits for pasture grass/increase in economic output. Ecological uplift inrease for winter/spring rearing of salmonids. Channel designs/layout developed to: 1). Connect low-lying areas of fish stranding & mosquito risk addressing this concern; 2). Channels provide fish access, benefitting fish and elimination of mosquito larva.
12	FRED MESSERLE & SONS, INC.	28S13W03TL0010000	898300	EFU , CREMP	46.2	37.78	82%	Yes	HIGH AND BEST USE FARM LAND	No	Yes	No	No	Yes	No	No	No	No	Improve	Yes	Strong project benefits for pasture grass/increase in economic output. Ecological uplift inrease for winter/spring rearing of salmonids. Channel designs/layout developed to: 1). Connect low-lying areas of fish stranding & mosquito risk addressing this concern; 2). Channels provide fish access, benefitting fish and elimination of mosquito larva.
13	FRED MESSERLE & SONS, INC.	27S13W35CTL0090000	724600	EFU	27.0	27.00	100%	Yes	HIGH AND BEST USE FARM LAND	No	Yes	No	No	Yes	No	No	No	No	Improve	Yes	Strong project benefits for pasture grass/increase in economic output. Ecological uplift inrease for winter/spring rearing of salmonids. Channel designs/layout developed to: 1). Connect low-lying areas of fish stranding & mosquito risk addressing this concern; 2). Channels provide fish access, benefitting fish and elimination of mosquito larva.
14	OREGON DEPARTMENT OF FISH/WILDLIFE	27S13W21TL0240500	712904	IND, EFU	109.2	0.00	0%	Yes	MISCELLANEOUS	No	Yes	No	No	Yes	No	No	No	No	N/A	Yes	Strong project benefits for pasture grass/increase in economic output. Ecological uplift inrease for winter/spring rearing of salmonids. Channel designs/layout developed to: 1). Connect low-lying areas of fish stranding & mosquito risk addressing this concern; 2). Channels provide fish access, benefitting fish and elimination of mosquito larva.
15	STATE OF OREGON (ODOT)	27S13W34TL0089900	7715000	EFU	4.1	0.00	0%	Yes	MISCELLANEOUS	No	Yes	No	No	Yes	No	No	No	No	N/A	Yes	Strong project benefits for pasture grass/increase in economic output. Ecological uplift inrease for winter/spring rearing of salmonids. Channel designs/layout developed to: 1). Connect low-lying areas of fish stranding & mosquito risk addressing this concern; 2). Channels provide fish access, benefitting fish and elimination of mosquito larva.

1). 8.0ft NAVDD88 is a higher elevation than would ever be purposely adminstered under water management of the Beaver Slough Drainage District Water Management Plan or Irrigation Strategies. All parcels above elevation 8.0ft are above the highest average high tide.

2). Where Winter Lake Phase III Proposed Project Actions include creation/restoration of new channels, a select percentage will have riparian corridor fencing and vegetation planting in accordance with CREMP Policy #23. CCZLDO Section 3.2.180 (OR 92-05-009PL)

Winter Lake Phase III Project Area and Surrounding Land Impacts Analysis

Table 2. Winter Lake Phase III Project Area Surrounding Lands Impacts Analysis

	Owner Name	TLID	Tax Account #	Plan Zoning	Parcel Acres	Parcel acres in CREMP	Parcel % in CREMP	Parcel contains proposed project actions, Y/N	Apparent current on-ground usage	Above Elevation 8.0ft NAVDD 88[1]	Parcel is hydrologically connected to the Winter Lake Phase III Project Area	Will Phase III Cause Additonal Water on Property Y/N	Will Phase III Inhibit Drainage of Water on Property Y/N	Will Phase III Project Reduce Potential Mosquito Habitat/Effects on Parcel Y/N?	Will Phase III Project Force a Significant Change in Farm or Forest Practices on Parcel	Will Phase III Project Significantly Increase Cost of Farm or Forest Practices on Parcel, Y/N?	Will Phase III Project Modify Existing or Require New Access Roads, Y/N?	Will Phase III Project Result in the Removal of Productive Farm or Forest Land, Y/N?[2]	Will Phase III Project have Economic Effect On farm/forest uses on Parcel: Improve/Decline/No Effect	Will Winter Lake Phase III Project result in ecological/fish/wildlife benefits on parcel	Notes
1	ALAN & NANCY BANGERT TRUST	28S13W03TL0100000	899200	EFU	10.8	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	
2	BACKMAN, DENNIS L. & TERESA A.	27S13W33TL0120000	721701	EFU	3.32	N/A	N/A	No	HIGH AND BEST USE FARM LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
3	BALDRIDGE, LONNIE & SHARON	27S13W15ATL0090000	705800	EFU	19.05	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	Yes	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. This parcel is below elevation 8.0ft and hydrologically connected. However, this parcel is not directly impacted by the three interior culverts that will be installed in the Coaledo Drainage District. The main Coaledo Tidegate is the control point for water management in the CDD as the interior tidegates are subservient. Mosquito production habitats will be addressed on the project area (see footnote #2). .
4	BARNARD, KENNETH J & MACKEY, CHRISTA N	27S13W29TL0050000	718801	F	5.86	N/A	N/A	No	RESIDENTIAL - IMPROVED	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
5	BEAVER HILL RANCH, INC.	27S13W30TL0070000	719400	F	165.32	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
6	BEAVERHILL INDUSTRIAL PARK LLC	27S13W21DBTL0140100	712703	IND, EFU	4.46	N/A	N/A	No	INDUSTRIAL LAND W/IMPROVEMENTS	No	Yes	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
7	BILLIE J. PULVERMACHER TRUST; ETAL	27S13W29TL0030000	718800	F , CREMP	50.34	N/A	N/A	No	HIGH AND BEST USE FARM LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
8	BILLIE J. PULVERMACHER TRUST; ETAL	27S13W30TL0060000	719200	F	40	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
9	BOLDEN, PARKER TULLOCH ET AL	28S13W05TL0090000	900600	EFU	10.88	N/A	N/A	No	HIGH/BEST USE FOREST W/IMPROV	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .

Winter Lake Phase III Project Area and Surrounding Land Impacts Analysis

Table 2. Winter Lake Phase III Project Area Surrounding Lands Impacts Analysis

	Owner Name	TLID	Tax Account #	Plan Zoning	Parcel Acres	Parcel acres in CREMP	Parcel % in CREMP	Parcel contains proposed project actions, Y/N	Apparent current on-ground usage	Above Elevation 8.0ft NAVDD 88[1]	Parcel is hydrologically connected to the Winter Lake Phase III Project Area	Will Phase III Cause Additonal Water on Property Y/N	Will Phase III Inhibit Drainage of Water on Property Y/N	Will Phase III Project Reduce Potential Mosquito Habitat/Effects on Parcel Y/N?	Will Phase III Project Force a Significant Change in Farm or Forest Practices on Parcel	Will Phase III Project Significantly Increase Cost of Farm or Forest Practices on Parcel, Y/N?	Will Phase III Project Modify Existing or Require New Access Roads, Y/N?	Will Phase III Project Result in the Removal of Productive Farm or Forest Land, Y/N?[2]	Will Phase III Project have Economic Effect On farm/forest uses on Parcel: Improve/Decline/No Effect	Will Winter Lake Phase III Project result in ecological/fish/wildlife benefits on parcel	
10	BONITA W CLARKE LIVING TRUST	28S13W04TL0080000	899703	F	12.57	N/A	N/A	No	HIGH/BEST USE FOREST W/IMPROV	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
11	BREITKREUTZ, MARK	28S13W04TL0010200	899604	F	9.62	N/A	N/A	No	HIGH/BEST USE FOREST W/IMPROV	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
12	BREUER, JOHN D.	27S13W35ATL0010000	723903	F	80	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
13	C & S WATERMAN RANCH LLC	27S13W20TL0150200	99916788	EFU*	11.28	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	Yes	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. This parcel is below elevation 8.0ft and hydrologically connected. However, this parcel is not directly impacted by the three interior culverts that will be installed in the Coaledo Drainage District. The main Coaledo Tidegate is the control point for water management in the CDD as the interior tidegates are subservient. Mosquito production habitats will be addressed on the project area (see footnote #2). .
14	CARNAHAN, ELENA	28S13W04TL0040000	899702	F	21.23	N/A	N/A	No	HIGH/BEST USE FOREST W/IMPROV	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
15	CHARD, MICHAEL R. & KATHI J.	27S13W21TL0010000	711500	F	9.79	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
16	CHARLES T BATES AND INGRID I BATES TRUST	28S13W06TL0050000	901400	F	30.17	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
17	CHINA CAMP GUN CLUB, INC.	27S13W28TL0030000	717300	EFU , CREMP	121.59	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
18	CITY OF COQUILLE	27S13W27TL0060000	716901	F, EFU	47.7	N/A	N/A	No	MISCELLANEOUS	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .

Winter Lake Phase III Project Area and Surrounding Land Impacts Analysis

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	Owner Name	TLID	Tax Account #	Plan Zoning	Parcel Acres	Parcel acres in CREMP	Parcel % in CREMP	Parcel contains proposed project actions, Y/N	Apparent current on-ground usage	Above Elevation 8.0ft NAVDD 88[1]	Parcel is hydrologically connected to the Winter Lake Phase III Project Area	Will Phase III Cause Additonal Water on Property Y/N	Will Phase III Inhibit Drainage of Water on Property Y/N	Will Phase III Project Reduce Potential Mosquito Habitat/Effects on Parcel Y/N?	Will Phase III Project Force a Significant Change in Farm or Forest Practices on Parcel	Will Phase III Project Significantly Increase Cost of Farm or Forest Practices on Parcel, Y/N?	Will Phase III Project Modify Existing or Require New Access Roads, Y/N?	Will Phase III Project Result in the Removal of Productive Farm or Forest Land, Y/N?[2]	Will Phase III Project have Economic Effect On farm/forest uses on Parcel: Improve/Decline/No Effect	Will Winter Lake Phase III Project result in ecological/fish/wildlife benefits on parcel	
19	CITY OF COQUILLE	27S13W35ATL0030000	723901	F	2.87	N/A	N/A	No	MISCELLANEOUS	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
20	CITY OF COQUILLE	28S13W01BTL0040000	887900	EFU	15	N/A	N/A	No	MISCELLANEOUS	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
21	CLARK, SHARON L	27S13W33DTL0120000	722103	F	14.76	N/A	N/A	No	TRACT LAND W/IMPROVEMENTS	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
22	CLAUSEN, JULIANNA	28S13W04TL0110000	899803	F	40	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
23	COLFAX, DOUGLAS	27S13W14ATL0020000	705312	F	19.68	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
24	COOS COUNTY	27S13W16TL0020000	707900	F	160	N/A	N/A	No	MISCELLANEOUS	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
25	COOS COUNTY	27S13W17TL0050000	708501	F	160	N/A	N/A	No	MISCELLANEOUS	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
26	COOS COUNTY	27S13W18TL0010000	709000	F	610.55	N/A	N/A	No	MISCELLANEOUS	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
27	COOS COUNTY	27S13W30TL0090000	719500	F	65.2	N/A	N/A	No	MISCELLANEOUS	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
28	COPLIN, WILLIAM E. & JILL E.	28S13W04TL0010100	899603	F	9.39	N/A	N/A	No	RESIDENTIAL - IMPROVED	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .

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29	COQUILLE RIVER BROADCASTERS, INC	28S13W01CTL01100A1	890910	EFU , CREMP	0	N/A	N/A	No	INDUSTRIAL LAND W/IMPROVEMENTS	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
30	CRANE, DOUGLAS	27S13W31TL0060100	719909	F	1.23	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
31	CRANE, DOUGLAS	27S13W31TL0070200	719907	F	1.2	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
32	CRANE, DOUGLAS	27S13W31TL0090000	720100	F	1	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
33	CRANE, DOUGLAS	27S13W31TL0100000	720200	F	37.95	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
34	CRANE, DOUGLAS G. & CAROLYN M.	27S13W31TL0010000	719900	F , CREMP	32.82	N/A	N/A	No	HIGH AND BEST USE FARM LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
35	CRANE, DOUGLAS G. & CAROLYN M.	27S13W31TL0110000	720001	F	60	N/A	N/A	No	HIGH AND BEST USE FARM LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
36	CRANE, DOUGLAS G. & CAROLYN M.	27S13W31TL0120000	719800	F, EFU	62.25	N/A	N/A	No	HIGH AND BEST USE FARM LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
37	CRANE, DOUGLAS G. & CAROLYN M.	27S13W31TL0120300	719804	F, EFU	55.12	N/A	N/A	No	HIGH AND BEST USE FARM LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
38	CRANE, DOUGLAS G. & CAROLYN M.	28S13W06TL0010000	900900	F	32.98	N/A	N/A	No	HIGH AND BEST USE FARM LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .

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39	CRAWFORD, TREVOR & STACY	27S13W20TL0070000	710100	F, EFU	78.62	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	Yes	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. This parcel is below elevation 8.0ft and hydrologically connected. However, this parcel is not directly impacted by the three interior culverts that will be installed in the Coaledo Drainage District. The main Coaledo Tidegate is the control point for water management in the CDD as the interior tidegates are subservient. Mosquito production habitats will be addressed on the project area (see footnote #2). .
40	CRYSTAL M. COX LIVING TRUST	27S13W33TL0110000	721912	F	34	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
41	DARREL AND ANN MULKEY TRUST	27S13W27BTL0090000	716501	F	39.37	N/A	N/A	No	HIGH/BEST USE FOREST W/IMPROV	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
42	DARREL AND ANN MULKEY TRUST	27S13W28TL0010000	717001	F	13.1	N/A	N/A	No	TRACT LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
43	DARREL AND ANN MULKEY TRUST	27S13W28TL0020200	717003	F	3.76	N/A	N/A	No	RESIDENTIAL - UNIMPROVED	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
44	DAVIDSON, ALISTAIR N & KELLY E	27S13W20TL0150000	710900	EFU , CREMP	10.74	N/A	N/A	No	HIGH AND BEST USE FARM LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
45	DENNIS. JAMES G & DEBORAH L	28S13W04TL0030000	899700	F	9.05	N/A	N/A	No	RESIDENTIAL - IMPROVED	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
46	DENNIS. JAMES G & DEBORAH L	28S13W04TL0030000	899700	F	9.05	N/A	N/A	No	RESIDENTIAL - IMPROVED	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .

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47	DIAMOND BAR Z LLC	27S13W15TL0030000	707101	EFU	10.36	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	Yes	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. This parcel is below elevation 8.0ft and hydrologically connected. However, this parcel is not directly impacted by the three interior culverts that will be installed in the Coaledo Drainage District. The main Coaledo Tidegate is the control point for water management in the CDD as the interior tidegates are subservient. Mosquito production habitats will be addressed on the project area (see footnote #2). .
48	DIAMOND BAR Z LLC	27S13W15TL0040000	707400	EFU	50.43	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
49	DIAMOND BAR Z LLC	27S13W22TL0030000	713602	F	0.26	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
50	DOMENIGHINI FAMILY LTD PARTNERSHIP	27S13W29TL0020100	718700	EFU , CREMP	88.26	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	Yes	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. This parcel is below elevation 8.0ft and hydrologically connected to waters within the project area. However, this parcel is not directly impacted by the culverts or channels being installed. The main BSDD tidegate is the water managment control point with the interior culverts/channels being replaced being subservient. Mosquito production habitats will be addressed on the project area (see footnote #2).
51	DONALDSON, CYNTHIA E ET AL	27S13W15TL0100000	707402	EFU	3.48	N/A	N/A	No	RESIDENTIAL - IMPROVED	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
52	DOROTHY E. FOSTER REV TRUST ET AL	27S13W32TL0030000	720800	EFU , CREMP	95.04	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
53	DOROTHY E. FOSTER REV TRUST ET AL	27S13W32TL0050000	721000	EFU , CREMP	111.6	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
54	DOROTHY E. FOSTER REV TRUST ET AL	27S13W32TL0060000	721001	EFU	80	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .

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	Owner Name	TLID	Tax Account #	Plan Zoning	Parcel Acres	Parcel acres in CREMP	Parcel % in CREMP	Parcel contains proposed project actions, Y/N	Apparent current on-ground usage	Above Elevation 8.0ft NAVDD 88[1]	Parcel is hydrologically connected to the Winter Lake Phase III Project Area	Will Phase III Cause Additonal Water on Property Y/N	Will Phase III Inhibit Drainage of Water on Property Y/N	Will Phase III Project Reduce Potential Mosquito Habitat/Effects on Parcel Y/N?	Will Phase III Project Force a Significant Change in Farm or Forest Practices on Parcel	Will Phase III Project Significantly Increase Cost of Farm or Forest Practices on Parcel, Y/N?	Will Phase III Project Modify Existing or Require New Access Roads, Y/N?	Will Phase III Project Result in the Removal of Productive Farm or Forest Land, Y/N?[2]	Will Phase III Project have Economic Effect On farm/forest uses on Parcel: Improve/Decline/No Effect	Will Winter Lake Phase III Project result in ecological/fish/wildlife benefits on parcel	
55	DOROTHY E. FOSTER REV TRUST ET AL	27S13W33TL0070200	721704	EFU	128.45	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
56	DOROTHY E. FOSTER REV TRUST ET AL	27S13W33TL0070500	721709	EFU	5.52	N/A	N/A	No	HIGH AND BEST USE FARM LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
57	DOROTHY E. FOSTER REV TRUST ET AL	27S13W33TL0070600	721710	EFU , CREMP	8	N/A	N/A	No	HIGH AND BEST USE FARM LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
58	DOROTHY E. FOSTER REV TRUST ET AL	27S13W33TL0080000	721801	F, EFU	34.3	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
59	DOROTHY E. FOSTER REV TRUST ET AL	27S13W33TL0130000	721700	EFU	2.11	N/A	N/A	No	HIGH AND BEST USE FARM LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
60	DOROTHY E. FOSTER REV TRUST ET AL	28S13W04TL0070000	899802	F	0.23	N/A	N/A	No	RESIDENTIAL - UNIMPROVED	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
61	DOROTHY E. FOSTER REV TRUST ET AL	28S13W05TL0020000	900100	EFU , CREMP	199.92	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
62	DOROTHY E. FOSTER REV TRUST ET AL	28S13W05TL0070000	900602	EFU , CREMP	69	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
63	DURRER, RAY SCOTT & RHONDA LEIGH	28S13W02TL0110000	895600	EFU , CREMP	14	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
64	ELLIS F. FOSTER TRUST; ETAL	27S13W29TL0060100	718901	EFU , CREMP	39.42	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).

Winter Lake Phase III Project Area and Surrounding Land Impacts Analysis

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	Owner Name	TLID	Tax Account #	Plan Zoning	Parcel Acres	Parcel acres in CREMP	Parcel % in CREMP	Parcel contains proposed project actions, Y/N	Apparent current on-ground usage	Above Elevation 8.0ft NAVDD 88[1]	Parcel is hydrologically connected to the Winter Lake Phase III Project Area	Will Phase III Cause Additonal Water on Property Y/N	Will Phase III Inhibit Drainage of Water on Property Y/N	Will Phase III Project Reduce Potential Mosquito Habitat/Effects on Parcel Y/N?	Will Phase III Project Force a Significant Change in Farm or Forest Practices on Parcel	Will Phase III Project Significantly Increase Cost of Farm or Forest Practices on Parcel, Y/N?	Will Phase III Project Modify Existing or Require New Access Roads, Y/N?	Will Phase III Project Result in the Removal of Productive Farm or Forest Land, Y/N?[2]	Will Phase III Project have Economic Effect On farm/forest uses on Parcel: Improve/Decline/No Effect	Will Winter Lake Phase III Project result in ecological/fish/wildlife benefits on parcel	
65	ELLIS F. FOSTER TRUST; ETAL	27S13W32TL0020100	719002	EFU, CREMP	169.68	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
66	ELLIS F. FOSTER TRUST; ETAL	28S13W05TL0010000	900101	EFU	32.84	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
67	ENYEART, ALBERT S.	27S13W27BTL0110000	716701	RR-5, EFU	5.07	N/A	N/A	No	RESIDENTIAL - IMPROVED	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
68	EVANS, JAMES P & ERIKA NICOLE	27S13W20TL0080500	99917746	EFU*	5.33	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
69	**EVERETT-ONA ISENHART RANCH,INC; ETAL**	**27S13W33TL0010000**	**721202**	**EFU , CREMP**	**175.68**	**39.95**	**23%**	**Yes**	**HIGH AND BEST USE FARM LAND**	**No**	**Yes**	**No**	**No**	**yes**	**No**	**No**	**No**	**No**	**Improve**	**Yes**	Project area parcel; see comment in Table 1.
70	FAIRVIEW TIMBER LLC	28S13W04TL0020000	899601	F	132.05	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
71	FAIRVIEW TIMBER LLC	28S13W04TL0100000	899901	F	145	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
72	FAIRVIEW TIMBER LLC	28S13W04TL0120000	899801	F	40	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
73	FAIRVIEW TIMBER LLC	28S13W04TL0130000	900000	F	80	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
74	FLINN, DAMON & GINA Y	27S13W15TL0050000	707500	EFU	0.2	N/A	N/A	No	RESIDENTIAL - UNIMPROVED	No	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).

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75	FLINN, DAMON & GINA Y	27S13W15TL0060000	707501	EFU	1	N/A	N/A	No	RESIDENTIAL - IMPROVED	No	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
76	FLINN, DAMON & GINA Y	27S13W15TL0070000	707470	EFU	0.44	N/A	N/A	No	RESIDENTIAL - UNIMPROVED	No	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
77	FOGARTY, THOMAS M. & ANITA	28S13W05TL0090300	900607	EFU	15.29	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
78	FRED MESSERLE & SONS, INC.	27S13W15TL0010000	706200	EFU	92.8	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	Yes	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. This parcel is below elevation 8.0ft and hydrologically connected. However, this parcel is not directly impacted by the three interior culverts that will be installed in the Coaledo Drainage District. The main Coaledo Tidegate is the control point for water management in the CDD as the interior tidegates are subservient. Mosquito production habitats will be addressed on the project area (see footnote #2).
79	FRED MESSERLE & SONS, INC.	27S13W16TL0010000	707800	F	43.5	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
80	FRED MESSERLE & SONS, INC.	27S13W16TL0010100	99917070	F	38.71	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
81	FRED MESSERLE & SONS, INC.	27S13W16TL0010200	99917071	F	77.79	N/A	N/A	No	HIGH AND BEST USE FARM LAND	Yes	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
82	**FRED MESSERLE & SONS, INC.**	**27S13W34TL0080000**	**722300**	**EFU , CREMP**	**554.5**	**52.53**	**9%**	**Yes**	**HIGH AND BEST USE FARM LAND**	**No**	**Yes**	**No**	**No**	**Yes**	**No**	**No**	**No**	**No**	**Improve**	**Yes**	Project area parcel; see comment in Table 1.
83	**FRED MESSERLE & SONS, INC.**	**27S13W35CTL0090000**	**724600**	**EFU**	**27.0**	**27.00**	**100%**	**Yes**	**HIGH AND BEST USE FARM LAND**	**No**	**Yes**	**No**	**No**	**Yes**	**No**	**No**	**No**	**No**	**Improve**	**Yes**	Project area parcel; see comment in Table 1.
84	**FRED MESSERLE & SONS, INC.**	**28S13W03TL0010000**	**898300**	**EFU , CREMP**	**46.2**	**37.78**	**82%**	**Yes**	**HIGH AND BEST USE FARM LAND**	**No**	**Yes**	**No**	**No**	**Yes**	**No**	**No**	**No**	**No**	**Improve**	**Yes**	Project area parcel; see comment in Table 1.

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85	GILL, GEORGE D. & PATRICIA L.	27S13W20TL0110100	710502	F	13.92	N/A	N/A	No	TRACT LAND W/IMPROVEMENTS	Yes	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
86	GOETTE, JOSEPH ETAL	27S13W15BDTL0140000	707000	EFU	5.49	N/A	N/A	No	RESIDENTIAL - IMPROVED	No	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. This parcel is below elevation 8.0ft and hydrologically connected. However, this parcel is not directly impacted by the three interior culverts that will be installed in the Coaledo Drainage District. The main Coaledo Tidegate is the control point for water management in the CDD as the interior tidegates are subservient. Mosquito production habitats will be addressed on the project area (see footnote #2). .
87	GOSLIN, DANIEL B & SUSAN M	27S13W21TL0030000	711800	F	10.27	N/A	N/A	No	RESIDENTIAL - IMPROVED	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
88	GRABOWSKI, DEBRA	28S13W05TL0100000	902700	EFU	10.05	N/A	N/A	No	HIGH/BEST USE FOREST W/IMPROV	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
89	GRAMI, WILLIAM E. & SUZANNE M.	27S13W17TL0030000	708200	EFU	44.84	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	Yes	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. This parcel is below elevation 8.0ft and hydrologically connected. However, this parcel is not directly impacted by the three interior culverts that will be installed in the Coaledo Drainage District. The main Coaledo Tidegate is the control point for water management in the CDD as the interior tidegates are subservient. Mosquito production habitats will be addressed on the project area (see footnote #2). .
90	GRAMI, WILLIAM E.; ETAL	27S13W17TL0030200	708202	F	133.32	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
91	HACKETT INVESTMENTS LLC	27S13W21TL0230000	712701	IND, EFU	30.15	N/A	N/A	No	INDUSTRIAL LAND W/IMPROVEMENTS	No	Yes	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. This parcel is below elevaotion 8.0ft and hydrologically connected to waters within the project area. However, this parcel is not directly impacted by the three interior culverts that will be installed in the Coaledo Drainage District. The main Coaledo Tidegate is the control point for water management in the CDD as the interior tidegates are subservient. Mosquito production habitats will be addressed on the project area (see footnote #2).

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92	HANNA HART SEPARATE SHARE TRUST	27S13W20TL0160000	711000	EFU , CREMP	8.9	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
93	HARLESS, BONNIE	28S13W02TL0100000	895700	EFU , CREMP	30.68	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
94	HEROLD FAMILY LIVING TRUST	27S13W15ATL0160000	705702	EFU	30.2	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	Yes	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. This parcel is below elevaotion 8.0ft and hydrologically connected to waters within the project area. However, this parcel is not directly impacted by the three interior culverts that will be installed in the Coaledo Drainage District. The main Coaledo Tidegate is the control point for water management in the CDD as the interior tidegates are subservient. Mosquito production habitats will be addressed on the project area (see footnote #2).
95	HEROLD FAMILY LIVING TRUST	28S13W04TL0010000	899600	F	10.81	N/A	N/A	No	HIGH/BEST USE FOREST W/IMPROV	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
96	HIDDEN CANYON RANCH	28S13W06TL0020000	901000	F, EFU	276.4	N/A	N/A	No	HIGH AND BEST USE FARM LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
97	HOMOLAC FAMILY PARTNERSHIP	27S13W31TL0070000	719902	F	244.67	N/A	N/A	No	HIGH/BEST USE FOREST W/IMPROV	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
98	HOOK, MAREY ET AL	28S13W04TL0060200	899806	F	10.22	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
99	HUGH M. HOYT JR. TRUST; ETAL	27S13W20TL0140000	710800	F	40	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	No	Yes	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. This parcel is below elevaotion 8.0ft and hydrologically connected to waters within the project area. However, this parcel is not directly impacted by the three interior culverts that will be installed in the Coaledo Drainage District. The main Coaledo Tidegate is the control point for water management in the CDD as the interior tidegates are subservient. Mosquito production habitats will be addressed on the project area (see footnote #2).

Winter Lake Phase III Project Area and Surrounding Land Impacts Analysis

Table 2. Winter Lake Phase III Project Area Surrounding Lands Impacts Analysis

	Owner Name	TLID	Tax Account #	Plan Zoning	Parcel Acres	Parcel acres in CREMP	Parcel % in CREMP	Parcel contains proposed project actions, Y/N	Apparent current on-ground usage	Above Elevation 8.0ft NAVDD 88[1]	Parcel is hydrologically connected to the Winter Lake Phase III Project Area	Will Phase III Cause Additonal Water on Property Y/N	Will Phase III Inhibit Drainage of Water on Property Y/N	Will Phase III Project Reduce Potential Mosquito Habitat/Effects on Parcel Y/N?	Will Phase III Project Force a Significant Change in Farm or Forest Practices on Parcel	Will Phase III Project Significantly Increase Cost of Farm or Forest Practices on Parcel, Y/N?	Will Phase III Project Modify Existing or Require New Access Roads, Y/N?	Will Phase III Project Result in the Removal of Productive Farm or Forest Land, Y/N?[2]	Will Phase III Project have Economic Effect On farm/forest uses on Parcel: Improve/Decline/No Effect	Will Winter Lake Phase III Project result in ecological/fish/wildlife benefits on parcel	
100	**ISENHART, JOHN & LAURA J TTEE**	**27S13W33TL0020000**	**721200**	**EFU , CREMP**	**120.6**	**116.49**	**97%**	**Yes**	**HIGH AND BEST USE FARM LAND**	**No**	**Yes**	**No**	**No**	**Yes**	**No**	**No**	**No**	**No**	**Improve**	**Yes**	Project area parcel; see comment in Table 1.
101	JACKSON, MADELYN DOLORES ET AL	28S13W01CTL0110000	890902	EFU , CREMP	52.7	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
102	JACKSON, MADELYN DOLORES ET AL	28S13W02TL0130000	898000	EFU , CREMP	190.75	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
103	JEAN-CLAUDE HOOK REV LIVING TRUST ET AL	28S13W04TL0060000	899804	F	13.65	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
104	JONES, CARY & ARIUNKHISHIG	27S13W20TL0050000	710401	F	1	N/A	N/A	No	RESIDENTIAL - IMPROVED	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
105	JONES, STANLEY K.	27S13W31TL0120100	719801	F	0.77	N/A	N/A	No	RESIDENTIAL - IMPROVED	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
106	KARL P SODERBERG REVOCABLE LIVING TRUST	27S13W34TL0060000	722302	EFU	1.24	N/A	N/A	No	RESIDENTIAL - UNIMPROVED	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
107	KARL P SODERBERG REVOCABLE LIVING TRUST	27S13W35BCTL0010000	724200	F	20	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
108	KARL P SODERBERG REVOCABLE LIVING TRUST	27S13W35CTL0060000	725001	RR-2, F	1.02	N/A	N/A	No	RESIDENTIAL - UNIMPROVED	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
109	KARL P SODERBERG REVOCABLE LIVING TRUST	27S13W35TL0030000	724000	F	114.48	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .

Winter Lake Phase III Project Area and Surrounding Land Impacts Analysis

Table 2. Winter Lake Phase III Project Area Surrounding Lands Impacts Analysis

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110	KARL P SODERBERG REVOCABLE LIVING TRUST	27S13W35TL00302Z1	724002	F	0.23	N/A	N/A	No	INDUSTRIAL LAND W/IMPROVEMENTS	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
111	KARL P SODERBERG REVOCABLE LIVING TRUST	27S13W35TL00303Z1	724005	F	0.23	N/A	N/A	No	INDUSTRIAL LAND W/IMPROVEMENTS	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
112	KIRBY, DEBORAH	28S13W05TL0090200	900606	EFU	10.64	N/A	N/A	No	HIGH/BEST USE FOREST W/IMPROV	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
113	KRALL, JOHN	27S13W35TL0030100	724001	F, EFU	5	N/A	N/A	No	RESIDENTIAL - IMPROVED	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
114	LAFRANCHI, RON	27S13W31TL0120200	719802	EFU	1.16	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
115	LAFRANCHI, RON	27S13W31TL0130000	720900	FEFU, CREMP	37.12	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
116	LAFRANCHI, RON	27S13W32TL0040000	720901	FEFU	83.46	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
117	LAFRANCHI, RON	28S13W02TL0070000	897200	EFU , CREMP	46.31	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
118	LAFRANCHI, RON	28S13W02TL0080000	896000	EFU , CREMP	55.71	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
119	LAFRANCHI, RON	28S13W02TL0090000	896001	EFU , CREMP	6.8	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .

Winter Lake Phase III Project Area and Surrounding Land Impacts Analysis

Table 2. Winter Lake Phase III Project Area Surrounding Lands Impacts Analysis

	Owner Name	TLID	Tax Account #	Plan Zoning	Parcel Acres	Parcel acres in CREMP	Parcel % in CREMP	Parcel contains proposed project actions, Y/N	Apparent current on-ground usage	Above Elevation 8.0ft NAVDD 88[1]	Parcel is hydrologically connected to the Winter Lake Phase III Project Area	Will Phase III Cause Additonal Water on Property Y/N	Will Phase III Inhibit Drainage of Water on Property Y/N	Will Phase III Project Reduce Potential Mosquito Habitat/Effects on Parcel Y/N?	Will Phase III Project Force a Significant Change in Farm or Forest Practices on Parcel	Will Phase III Project Significantly Increase Cost of Farm or Forest Practices on Parcel, Y/N?	Will Phase III Project Modify Existing or Require New Access Roads, Y/N?	Will Phase III Project Result in the Removal of Productive Farm or Forest Land, Y/N?[2]	Will Phase III Project have Economic Effect On farm/forest uses on Parcel: Improve/Decline/No Effect	Will Winter Lake Phase III Project result in ecological/fish/wildlife benefits on parcel	
120	LAFRANCHI, RON	28S13W05TL0030000	900200	EFU , CREMP	41.5	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
121	LAFRANCHI, RON	28S13W05TL0050000	900400	EFU , CREMP	42.22	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
122	LAFRANCHI, RON	28S13W05TL0060000	900500	EFU , CREMP	42.1	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
123	LAFRANCHI, RON	28S13W06TL0010100	900901	EFU	35.8	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
124	LAFRANCHI, RON	28S13W06TL0040000	901401	EFU	73.19	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
125	LAFRANCHI, RON	28S13W06TL0060000	901300	F, EFU	50.56	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
126	LAFRANCHI, RONALD C.	28S13W05TL0040000	900300	EFU , CREMP	42.07	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
127	LAFRANCHI, RONALD C.	28S13W06TL0030000	900800	F, EFU	78.14	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
128	LEMKE, BARRY J & SHIRLEY L	27S13W14BTL0170000	705408	RR-5, F	10.99	N/A	N/A	No	HIGH AND BEST USE FARM LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
129	LESLIE FAMILY, LLC	27S13W30TL0070100	719600	FEFU, CREMP	110.42	N/A	N/A	No	HIGH/BEST USE FOREST W/IMPROV	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .

Winter Lake Phase III Project Area and Surrounding Land Impacts Analysis

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130	LESLIE FAMILY, LLC	27S13W30TL0070300	99919394	F/EFU*	178.58	N/A	N/A	No	HIGH AND BEST USE FARM LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
131	LONE ROCK TT LANDCO LLC	27S13W14TL0030000	705602	F	115.52	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
132	LONE ROCK TT LANDCO LLC	27S13W14TL0040000	705500	F	166	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
133	LONE ROCK TT LANDCO LLC	27S13W15ATL0070000	705803	F	16.65	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
134	LONE ROCK TT LANDCO LLC	27S13W15TL0130000	705700	F	224.58	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
135	LONE ROCK TT LANDCO LLC	27S13W21TL0050000	711403	F	33.01	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
136	LONE ROCK TT LANDCO LLC	27S13W21TL0240100	711300	RR-2, F	0.65	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
137	LONE ROCK TT LANDCO LLC	27S13W23TL0010000	714101	F	160	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
138	LOWELL J BOYER & JEANETTE M BOYER TRUST	27S13W33TL0090100	721803	F	6.07	N/A	N/A	No	RESIDENTIAL - UNIMPROVED	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
139	LOWELL J BOYER & JEANETTE M BOYER TRUST	28S13W04TL0030100	899704	F	34.93	N/A	N/A	No	HIGH/BEST USE FOREST W/IMPROV	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .

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140	LUCAS, DAVID B.	27S13W14ATL0010000	705301	F	10.22	N/A	N/A	No	HIGH/BEST USE FOREST W/IMPROV	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
141	LUCAS, MARK L. & JUDITH M.	27S13W14ATL0010100	705315	F	10.09	N/A	N/A	No	HIGH/BEST USE FOREST W/IMPROV	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
142	LUCKMAN, EVERETT L. & LORRAINE	27S13W20TL0090000	711101	F	5.49	N/A	N/A	No	RESIDENTIAL - IMPROVED	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
143	LUCKMAN, HEIDI Y.	27S13W20TL0080200	711103	F	3.74	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
144	MALLICK, M JOAN ET AL	27S13W21TL0020000	711600	F	12.53	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
145	MANNING, JOHN	27S13W14ATL0160000	705316	F	31.5	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
146	MARTIN, ALEXANDER TROY	27S13W20TL0020000	710302	F	80	N/A	N/A	No	TRACT LAND W/IMPROVEMENTS	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
147	MASON, LOGAN	27S13W20TL0110000	710500	F	15	N/A	N/A	No	RESIDENTIAL - IMPROVED	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
148	MAUSETH FAMILY TRUST	27S13W14BTL0160000	705409	F	7.74	N/A	N/A	No	RESIDENTIAL - IMPROVED	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
149	MCALLISTER, WALTER	27S13W15TL0040100	707403	EFU	10.1	N/A	N/A	No	TRACT LAND W/IMPROVEMENTS	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .

Winter Lake Phase III Project Area and Surrounding Land Impacts Analysis

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	Owner Name	TLID	Tax Account #	Plan Zoning	Parcel Acres	Parcel acres in CREMP	Parcel % in CREMP	Parcel contains proposed project actions, Y/N	Apparent current on-ground usage	Above Elevation 8.0ft NAVDD 88[1]	Parcel is hydrologically connected to the Winter Lake Phase III Project Area	Will Phase III Cause Additonal Water on Property Y/N	Will Phase III Inhibit Drainage of Water on Property Y/N	Will Phase III Project Reduce Potential Mosquito Habitat/Effects on Parcel Y/N?	Will Phase III Project Force a Significant Change in Farm or Forest Practices on Parcel	Will Phase III Project Significantly Increase Cost of Farm or Forest Practices on Parcel, Y/N?	Will Phase III Project Modify Existing or Require New Access Roads, Y/N?	Will Phase III Project Result in the Removal of Productive Farm or Forest Land, Y/N?[2]	Will Phase III Project have Economic Effect On farm/forest uses on Parcel: Improve/Decline/No Effect	Will Winter Lake Phase III Project result in ecological/fish/wildlife benefits on parcel	
150	MCDONALD, IMOGENE	28S13W03TL0050000	898700	FEFU, CREMP	61.16	N/A	N/A	No	HIGH/BEST USE FOREST W/IMPROV	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
151	MCGILVERY, KEITH & RANDILEE	28S13W04TL0050000	899701	F	20.7	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
152	MCNEELY, CSAGGE WHYATT	28S13W02TL0140000	897901	EFU	63.09	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
153	MCNEELY, CSAGGE WHYATT	28S13W02TL0150000	897902	EFU	51.49	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
154	MCNEELY, CSAGGE WHYATT	28S13W03TL0090000	899302	EFU	61.15	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
155	MCWILLIAMS, MICHAEL KEVIN & KOREN RENEE	27S13W21TL0160000	711802	F	3.4	N/A	N/A	No	RESIDENTIAL - IMPROVED	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
156	MILLET, BROCK WILLIAM & MELINDA ANN	27S13W20TL0080100	711102	F	30.02	N/A	N/A	No	HIGH/BEST USE FOREST W/IMPROV	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
157	MORGAN, LANCE ET AL	27S13W29TL0040000	718803	F , CREMP	5.62	N/A	N/A	No	RESIDENTIAL - IMPROVED	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
158	MYERS, STANLEY J. & NANCY E.R.	27S13W15TL0120000	705701	EFU	16.72	N/A	N/A	No	TRACT LAND W/IMPROVEMENTS	No	Yes	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. This parcel is below elevaotion 8.0ft and hydrologically connected to waters within the project area. However, this parcel is not directly impacted by the three interior culverts that will be installed in the Coaledo Drainage District. The main Coaledo Tidegate is the control point for water management in the CDD as the interior tidegates are subservient. Mosquito production habitats will be addressed on the project area (see footnote #2). .

Winter Lake Phase III Project Area and Surrounding Land Impacts Analysis

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159	MYERS, STANLEY J. & NANCY E.R.	27S13W15TL0120100	705710	EFU	0.98	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
160	NELSON, ROBERT E.	28S13W03TL0070000	898900	F, EFU	77.51	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
161	NICHOLS, STEVEN D. & MELANIE C.	28S13W04TL0090000	899900	F	15	N/A	N/A	No	HIGH/BEST USE FOREST W/IMPROV	No	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
162	OREGON DEPARTMENT OF FISH & WILDLIFE	27S13W21TL0190300	99918601	F/EFU	21.44	N/A	N/A	No	MISCELLANEOUS	No	Yes	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. This parcel is below elevaotion 8.0ft and hydrologically connected to waters within the project area. However, this parcel is not directly impacted by the three interior culverts that will be installed in the Coaledo Drainage District. The main Coaledo Tidegate is the control point for water management in the CDD as the interior tidegates are subservient. ODFW lands, never used for pasture grazing. Mosquito production habitats will be addressed on the project area (see footnote #2). .
163	OREGON DEPARTMENT OF FISH AND WILDLIFE	27S13W15TL0020100	99916966	EFU	18.07	N/A	N/A	No	MISCELLANEOUS	No	Yes	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. This parcel is below elevaotion 8.0ft and hydrologically connected to waters within the project area. However, this parcel is not directly impacted by the three interior culverts that will be installed in the Coaledo Drainage District. The main Coaledo Tidegate is the control point for water management in the CDD as the interior tidegates are subservient. ODFW lands, never used for pasture grazing. Mosquito production habitats will be addressed on the project area (see footnote #2). .
164	OREGON DEPARTMENT OF FISH AND WILDLIFE	27S13W16TL0030100	99916967	F	17.1	N/A	N/A	No	MISCELLANEOUS	No	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .

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165	OREGON DEPARTMENT OF FISH AND WILDLIFE	27S13W16TL0030200	99916968	F	74.08	N/A	N/A	No	MISCELLANEOUS	No	Yes	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. This parcel is below elevaotion 8.0ft and hydrologically connected to waters within the project area. However, this parcel is not directly impacted by the three interior culverts that will be installed in the Coaledo Drainage District. The main Coaledo Tidegate is the control point for water management in the CDD as the interior tidegates are subservient. ODFW lands, never used for pasture grazing. Mosquito production habitats will be addressed on the project area (see footnote #2). .
166	OREGON DEPARTMENT OF FISH AND WILDLIFE	27S13W21TL0190000	711700	F, EFU	128.83	N/A	N/A	No	MISCELLANEOUS	No	Yes	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. This parcel is below elevation 8.0ft and hydrologically connected to waters within the project area. However, this parcel is not directly impacted by the three interior culverts that will be installed in the Coaledo Drainage District. The main Coaledo Tidegate is the control point for water management in the CDD as the interior tidegates are subservient. Mosquito production habitats will be addressed on the project area (see footnote #2). .
167	**OREGON DEPARTMENT OF FISH/WILDLIFE**	**27S13W21TL0240500**	**712904**	**IND, EFU**	**109.2**	**0.00**	**0%**	**Yes**	**MISCELLANEOUS**	**No**	**Yes**	**No**	**No**	**Yes**	**No**	**No**	**No**	**No**	**N/A**	**Yes**	Project area parcel; see comment in Table 1.
168	OREGON DEPARTMENT OF FISH AND WILDLIFE	27S13W28TL0020100	717002	EFU	285.97	N/A	N/A	No	TRACT LAND	No	Yes	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. This parcel is below elevation 8.0ft and hydrologically connected to waters within the project area. However, this parcel is not directly impacted by the three interior culverts that will be installed in the Coaledo Drainage District. The main Coaledo Tidegate is the control point for water management in the CDD as the interior tidegates are subservient. Mosquito production habitats will be addressed on the project area (see footnote #2). .
169	OTTERBACH, PATRICIA L.	27S13W33TL0140000	720400	EFU	1.27	N/A	N/A	No	RESIDENTIAL - IMPROVED	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
170	PUSCHEL, MICHAEL & TONI	27S13W14BTL0120000	705415	F	2.6	N/A	N/A	No	RESIDENTIAL - IMPROVED	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
171	R & R HOFFINE FAMILY TRUST	27S13W14TL0010000	705601	EFU	39.85	N/A	N/A	No	HIGH AND BEST USE FARM LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).

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172	R & R HOFFINE FAMILY TRUST	27S13W14TL0020000	705600	F	2.33	N/A	N/A	No	RESIDENTIAL - IMPROVED	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
173	REYNOLDS, JOHN W JR & KATE MARIE ROSE	27S13W20TL0030000	710300	F	20	N/A	N/A	No	HIGH/BEST USE FOREST W/IMPROV	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
174	REYNOLDS, JOHN W JR & KATE MARIE ROSE	27S13W20TL0040000	710301	F	90	N/A	N/A	No	HIGH/BEST USE FOREST W/IMPROV	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
175	ROSE CITY WOOD PRODUCTS	27S13W27TL0070000	716900	F	52.3	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
176	ROSE, RONNIE R.; ETAL	27S13W35CTL0070000	724900	RR-2, F	13.66	N/A	N/A	No	RESIDENTIAL - UNIMPROVED	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
177	ROSEBURG FOREST PRODUCTS CO.	28S13W02TL0060000	896802	EFU , CREMP	24.17	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. This parcel is below elevation 8.0ft and hydrologically connected to waters within the project area. However, this parcel is not directly impacted by the culverts or channels being installed. The main BSDD tidegate is the water managment control point with the interior culverts/channels being replaced being subservient. Mosquito production habitats will be addressed on the project area (see footnote #2).
178	ROSEBURG RESOURCES CO	27S13W15TL0020000	707300	EFU	4.73	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
179	ROSEBURG RESOURCES CO	27S13W15TL0090000	707401	EFU	0.03	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
180	ROSEBURG RESOURCES CO	27S13W16TL0030000	708000	F, EFU	228.37	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).

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181	ROSEBURG RESOURCES CO	27S13W17TL0030100	708201	F, EFU	296.12	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
182	ROSEBURG RESOURCES CO	27S13W19TL0010000	709500	F	279.74	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
183	ROSEBURG RESOURCES CO	27S13W19TL0020000	709600	F	344.52	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
184	ROSEBURG RESOURCES CO	27S13W21TL0190100	99916969	F, EFU	29.9	N/A	N/A	No	RESIDENTIAL - UNIMPROVED	Yes	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
185	ROSEBURG RESOURCES CO	27S13W22TL0010000	713500	F	160	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
186	ROSEBURG RESOURCES CO	27S13W22TL0020000	713601	F	79.74	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
187	ROSEBURG RESOURCES CO	27S13W22TL0040000	713600	F	198.19	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	No	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
188	ROSEBURG RESOURCES CO	27S13W22TL0060000	714000	F	80	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	No	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
189	ROSEBURG RESOURCES CO	27S13W23TL0020000	714100	F	480	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	No	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).

Winter Lake Phase III Project Area and Surrounding Land Impacts Analysis

Table 2. Winter Lake Phase III Project Area Surrounding Lands Impacts Analysis

	Owner Name	TLID	Tax Account #	Plan Zoning	Parcel Acres	Parcel acres in CREMP	Parcel % in CREMP	Parcel contains proposed project actions, Y/N	Apparent current on-ground usage	Above Elevation 8.0ft NAVDD 88[1]	Parcel is hydrologically connected to the Winter Lake Phase III Project Area	Will Phase III Cause Additonal Water on Property Y/N	Will Phase III Inhibit Drainage of Water on Property Y/N	Will Phase III Project Reduce Potential Mosquito Habitat/Effects on Parcel Y/N?	Will Phase III Project Force a Significant Change in Farm or Forest Practices on Parcel	Will Phase III Project Significantly Increase Cost of Farm or Forest Practices on Parcel, Y/N?	Will Phase III Project Modify Existing or Require New Access Roads, Y/N?	Will Phase III Project Result in the Removal of Productive Farm or Forest Land, Y/N?[2]	Will Phase III Project have Economic Effect On farm/forest uses on Parcel: Improve/Decline/No Effect	Will Winter Lake Phase III Project result in ecological/fish/wildlife benefits on parcel	
190	ROSEBURG RESOURCES CO	27S13W26TL0010000	715800	F	640	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	No	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
191	ROSEBURG RESOURCES CO	27S13W27ATL0010000	716308	F	54.4	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	No	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
192	ROSEBURG RESOURCES CO	27S13W27ATL0010100	99919879	F	0.62	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	No	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
193	ROSEBURG RESOURCES CO	27S13W27TL0010000	716200	F	169	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	No	Yes	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. This parcel is below elevation 8.0ft and hydrologically connected to waters within the project area. However, this parcel is not directly impacted by the culverts or channels being installed. The main BSDD tidegate is the water managment control point with the interior culverts/channels being replaced being subservient. Mosquito production habitats will be addressed on the project area (see footnote #2).
194	ROSEBURG RESOURCES CO	27S13W27TL0020000	716400	F	3.63	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	No	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
195	SIMPSON COLLEGE FOUNDATION	27S13W21TL0180000	711904	F	0.92	N/A	N/A	No	RESIDENTIAL - UNIMPROVED	No	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
196	SMITH FAMILY REVOCABLE LIVING TRU	28S13W03TL0080000	899000	EFU	79.28	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
197	SOLOMON, WALTER A. & JOYCE L.	27S13W29BTL0210000	718802	EFU 5, CREMP	5.68	N/A	N/A	No	RESIDENTIAL - IMPROVED	No	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
198	SPRINGTIME INVESTMENTS LLC	27S13W31TL0060000	719906	F	60.83	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	No	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).

Winter Lake Phase III Project Area and Surrounding Land Impacts Analysis

Table 2. Winter Lake Phase III Project Area Surrounding Lands Impacts Analysis

	Owner Name	TLID	Tax Account #	Plan Zoning	Parcel Acres	Parcel acres in CREMP	Parcel % in CREMP	Parcel contains proposed project actions, Y/N	Apparent current on-ground usage	Above Elevation 8.0ft NAVDD 88[1]	Parcel is hydrologically connected to the Winter Lake Phase III Project Area	Will Phase III Cause Additonal Water on Property Y/N	Will Phase III Inhibit Drainage of Water on Property Y/N	Will Phase III Project Reduce Potential Mosquito Habitat/Effects on Parcel Y/N?	Will Phase III Project Force a Significant Change in Farm or Forest Practices on Parcel	Will Phase III Project Significantly Increase Cost of Farm or Forest Practices on Parcel, Y/N?	Will Phase III Project Modify Existing or Require New Access Roads, Y/N?	Will Phase III Project Result in the Removal of Productive Farm or Forest Land, Y/N?[2]	Will Phase III Project have Economic Effect On farm/forest uses on Parcel: Improve/Decline/No Effect	Will Winter Lake Phase III Project result in ecological/fish/wildlife benefits on parcel	
199	STAPERT, JOHN R.; ETAL	27S13W14BTL0180000	705407	F	5.62	N/A	N/A	No	RESIDENTIAL - IMPROVED	No	No	No	No	**Yes**	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
200	STATE OF OR - OR DEPT OF FISH & WILDLIFE	27S13W21TL0200000	712100	F	4.01	N/A	N/A	No	MISCELLANEOUS	No	No	No	No	**Yes**	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
201	STATE OF OR - OR DEPT OF FISH & WILDLIFE	27S13W21TL0210000	712400	EFU	37.35	N/A	N/A	No	MISCELLANEOUS	No	Yes	No	No	**Yes**	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. This parcel is below elevaotion 8.0ft and hydrologically connected to waters within the project area. However, this parcel is not directly impacted by the three interior culverts that will be installed in the Coaledo Drainage District. The main Coaledo Tidegate is the control point for water management in the CDD as the interior tidegates are subservient. ODFW lands, never used for pasture grazing. Mosquito production habitats will be addressed on the project area (see footnote #2). .
202	STATE OF OREGON	27S13W15ATL0080000	705802	F	2.94	N/A	N/A	No	MISCELLANEOUS	No	No	No	No	**Yes**	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
203	STATE OF OREGON	27S13W15TL0080000	707405	EFU	4.1	N/A	N/A	No	MISCELLANEOUS	No	No	No	No	**Yes**	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
204	STATE OF OREGON	27S13W18TL0020000	709101	F	5.17	N/A	N/A	No	MISCELLANEOUS	No	No	No	No	**Yes**	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
205	STATE OF OREGON	27S13W33TL0100000	721802	F	0.52	N/A	N/A	No	MISCELLANEOUS	No	No	No	No	**Yes**	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
206	STATE OF OREGON	27S13W34TL0070000	722603	EFU	7.48	N/A	N/A	No	MISCELLANEOUS	No	No	No	No	**Yes**	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).

Winter Lake Phase III Project Area and Surrounding Land Impacts Analysis

Table 2. Winter Lake Phase III Project Area Surrounding Lands Impacts Analysis

	Owner Name	TLID	Tax Account #	Plan Zoning	Parcel Acres	Parcel acres in CREMP	Parcel % in CREMP	Parcel contains proposed project actions, Y/N	Apparent current on-ground usage	Above Elevation 8.0ft NAVDD 88[1]	Parcel is hydrologically connected to the Winter Lake Phase III Project Area	Will Phase III Cause Additonal Water on Property Y/N	Will Phase III Inhibit Drainage of Water on Property Y/N	Will Phase III Project Reduce Potential Mosquito Habitat/Effects on Parcel Y/N?	Will Phase III Project Force a Significant Change in Farm or Forest Practices on Parcel	Will Phase III Project Significantly Increase Cost of Farm or Forest Practices on Parcel, Y/N?	Will Phase III Project Modify Existing or Require New Access Roads, Y/N?	Will Phase III Project Result in the Removal of Productive Farm or Forest Land, Y/N?[2]	Will Phase III Project have Economic Effect On farm/forest uses on Parcel: Improve/Decline/No Effect	Will Winter Lake Phase III Project result in ecological/fish/wildlife benefits on parcel	
207	STATE OF OREGON	27S13W34TL0089900	7715000	EFU	4.06	0.00	0%	No	MISCELLANEOUS	No	Yes	No	No	Yes	No	No	No	No	No Effect	Yes	Project area parcel; see comment in Table 1.
208	STATE OF OREGON DEPT OF FISH & WILDLIFE	27S13W27BTL0110400	99920212	EFU*	2.05	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
209	STENGAR, ELLEN V.; ETAL	28S13W03TL0060000	898701	F	97.54	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
210	STRADER, TRACY ET AL	27S13W15BDTL0130000	706600	EFU	4.66	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	Yes	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. This parcel is below elevation 8.0ft and hydrologically connected to waters within the project area. However, this parcel is not directly impacted by the three interior culverts that will be installed in the Coaledo Drainage District. The main Coaledo Tidegate is the control point for water management in the CDD as the interior tidegates are subservient. Mosquito production habitats will be addressed on the project area (see footnote #2). .
211	SUTPHIN, STEVEN CRAIG	28S13W02TL0120000	895300	EFU , CREMP	36.55	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
212	BRIDGES FOUNDATION	27S13W20TL0150300	99916790	EFU*	52.2	10.68	20%	Yes	HIGH AND BEST USE FARM LAND	No	Yes	No	No	Yes	No	No	No	No	Improve	Yes	Project area parcel; see comment in Table 1.
213	BRIDGES FOUNDATION	27S13W27TL0040000	716702	EFU	23.6	0.00	0%	Yes	HIGH AND BEST USE FARM LAND	No	Yes	No	No	Yes	No	No	No	No	Improve	Yes	Project area parcel; see comment in Table 1.
214	BRIDGES FOUNDATION	27S13W27TL0050000	716800	EFU	54.4	0.00	0%	Yes	HIGH AND BEST USE FARM LAND	No	Yes	No	No	Yes	No	No	No	No	Improve	Yes	Project area parcel; see comment in Table 1.
215	BRIDGES FOUNDATION	27S13W28TL0040000	717402	EFU	20.0	0.00	0%	Yes	HIGH AND BEST USE FARM LAND	No	Yes	No	No	Yes	No	No	No	No	Improve	Yes	Project area parcel; see comment in Table 1.

Winter Lake Phase III Project Area and Surrounding Land Impacts Analysis

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	Owner Name	TLID	Tax Account #	Plan Zoning	Parcel Acres	Parcel acres in CREMP	Parcel % in CREMP	Parcel contains proposed project actions, Y/N	Apparent current on-ground usage	Above Elevation 8.0ft NAVDD 88[1]	Parcel is hydrologically connected to the Winter Lake Phase III Project Area	Will Phase III Cause Additonal Water on Property Y/N	Will Phase III Inhibit Drainage of Water on Property Y/N	Will Phase III Project Reduce Potential Mosquito Habitat/Effects on Parcel Y/N?	Will Phase III Project Force a Significant Change in Farm or Forest Practices on Parcel	Will Phase III Project Significantly Increase Cost of Farm or Forest Practices on Parcel, Y/N?	Will Phase III Project Modify Existing or Require New Access Roads, Y/N?	Will Phase III Project Result in the Removal of Productive Farm or Forest Land, Y/N?[2]	Will Phase III Project have Economic Effect On farm/forest uses on Parcel: Improve/Decline/No Effect	Will Winter Lake Phase III Project result in ecological/fish/wildlife benefits on parcel	
216	**BRIDGES FOUNDATION**	**27S13W28TL0060000**	**717401**	**EFU**	**80.0**	**0.00**	**0%**	**Yes**	**HIGH AND BEST USE FARM LAND**	**No**	**Yes**	**No**	**No**	**Yes**	**No**	**No**	**No**	**No**	**Improve**	**Yes**	Project area parcel; see comment in Table 1.
217	**BRIDGES FOUNDATION**	**27S13W28TL0070000**	**717500**	**EFU**	**100.0**	**0.00**	**0%**	**Yes**	**HIGH AND BEST USE FARM LAND**	**No**	**Yes**	**No**	**No**	**Yes**	**No**	**No**	**No**	**No**	**Improve**	**Yes**	Project area parcel; see comment in Table 1.
218	**BRIDGES FOUNDATION**	**27S13W29TL0010100**	**717600**	**EFU , CREMP**	**148.5**	**72.11**	**49%**	**Yes**	**HIGH AND BEST USE FARM LAND**	**No**	**Yes**	**No**	**No**	**Yes**	**No**	**No**	**No**	**No**	**Improve**	**Yes**	Project area parcel; see comment in Table 1.
219	**BRIDGES FOUNDATION**	**27S13W29TL0010300**	**99916787**	**EFU , CREMP**	**47.3**	**44.13**	**93%**	**Yes**	**HIGH AND BEST USE FARM LAND**	**No**	**Yes**	**No**	**No**	**Yes**	**No**	**No**	**No**	**No**	**Improve**	**Yes**	Project area parcel; see comment in Table 1.
220	TICE, TERRY R. & TAMMY F.	27S13W14BTL0200000	705406	RR-5, F	10.07	N/A	N/A	No	HIGH/BEST USE FOREST W/IMPROV	Yes	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
221	TRIGG, KIRK R & JUANICE M	28S13W05TL0080000	900601	EFU	31.4	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	No	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
222	VAN BURGER, SUSANNE L	27S13W20TL0010000	710200	F, EFU	78.8	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	Yes	No	No	Yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. This parcel is below elevation 8.0ft and hydrologically connected to waters within the project area. However, this parcel is not directly impacted by the three interior culverts that will be installed in the Coaledo Drainage District. The main Coaledo Tidegate is the control point for water management in the CDD as the interior tidegates are subservient. Mosquito production habitats will be addressed on the project area (see footnote #2).
223	VOTAW, UTIS G.	27S13W15TL0110000	707200	EFU	2.1	N/A	N/A	No	RESIDENTIAL - IMPROVED	No	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
224	WAKKINEN, MICHAEL & MEE, MOLLY	28S13W05TL0090600	99920035	EFU	56.82	N/A	N/A	No	HIGH AND BEST USE FOREST LAND	Yes	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
225	WALTER, RUBY A ET AL	27S13W20TL0100000	710501	F	10	N/A	N/A	No	HIGH/BEST USE FOREST W/IMPROV	Yes	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .

Winter Lake Phase III Project Area and Surrounding Land Impacts Analysis

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	Owner Name	TLID	Tax Account #	Plan Zoning	Parcel Acres	Parcel acres in CREMP	Parcel % in CREMP	Parcel contains proposed project actions, Y/N	Apparent current on-ground usage	Above Elevation 8.0ft NAVDD 88[1]	Parcel is hydrologically connected to the Winter Lake Phase III Project Area	Will Phase III Cause Additonal Water on Property Y/N	Will Phase III Inhibit Drainage of Water on Property Y/N	Will Phase III Project Reduce Potential Mosquito Habitat/Effects on Parcel Y/N?	Will Phase III Project Force a Significant Change in Farm or Forest Practices on Parcel	Will Phase III Project Significantly Increase Cost of Farm or Forest Practices on Parcel, Y/N?	Will Phase III Project Modify Existing or Require New Access Roads, Y/N?	Will Phase III Project Result in the Removal of Productive Farm or Forest Land, Y/N?[2]	Will Phase III Project have Economic Effect On farm/forest uses on Parcel: Improve/Decline/No Effect	Will Winter Lake Phase III Project result in ecological/fish/wildlife benefits on parcel	
226	WARD, CASEY L & DELORES J	28S13W04TL0060100	899805	F	10.13	N/A	N/A	No	HIGH/BEST USE FOREST W/IMPROV	Yes	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
227	WHEELER, RAYMOND C	27S13W21TL0230100	712704	IND, EFU	17.39	N/A	N/A	No	HIGH AND BEST USE FARM LAND	Yes	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
228	WILLIARD, MARY ELIZABETH	27S13W20TL0060000	710400	F	8.12	N/A	N/A	No	HIGH/BEST USE FOREST W/IMPROV	Yes	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
229	WILSON, CLARK E. & SHEILA F.	27S13W21TL0240000	712900	F, EFU	6.6	N/A	N/A	No	RESIDENTIAL - IMPROVED	No	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
230	WIRT, CASEY & DANIELLE	27S13W20TL0080000	711100	F	9.67	N/A	N/A	No	HIGH/BEST USE FOREST W/IMPROV	Yes	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2). .
231	WISELY, BRETT	27S13W27TL0030000	716700	EFU	51.58	N/A	N/A	No	HIGH AND BEST USE FARM LAND	No	Yes	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. This parcel is below elevation 8.0ft and hydrologically connected to waters within the project area. However, this parcel is not directly impacted by the three interior culverts that will be installed in the Coaledo Drainage District. The main Coaledo Tidegate is the control point for water management in the CDD as the interior tidegates are subservient. Mosquito production habitats will be addressed on the project area (see footnote #2).
232	YATES, CHARLES L & JOHANNA	27S13W21TL0240400	712903	F, EFU	38.4	N/A	N/A	No	HIGH AND BEST USE FARM LAND	Yes	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
233	YATES, CHARLES L & JOHANNA	27S13W22TL0050000	713700	F	41.8	N/A	N/A	No	HIGH AND BEST USE FARM LAND	Yes	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).
234	YEAGER, KEVIN S.	27S13W15BATL0020000	705900	F	7.1	N/A	N/A	No	RESIDENTIAL - IMPROVED	Yes	No	No	No	yes	No	No	No	No	No Effect	No	Project is designed independantly without need for roads or change to neighboring land use actions or increase costs of use on neighbor lands. Adjacent lands are predominatly above elevation 8.0ft, the highest level of tide. Mosquito production habitats will be addressed on the project area (see footnote #2).