

**Table C-4.2 Waterbody Crossings and Identification Numbers, Klamath County, Oregon  
Ruby Pipeline, LLC (January 2009)**

Mile Post	Waterbody Identification	Latitude	Longitude	County	State	Waterbody Name	Waterbody Type	Flow	Adjacent Wetland Identification <sup>1</sup>	Proposed Jurisdictional Determination <sup>2</sup>	TNW Into Which the Aquatic Feature Flows	Subbasin	Route to TNW Crosses State Boundary	TNW Crosses State Boundary	USACE District <sup>4</sup>
648.187	SS-21-039	42.0354786239676	-120.894463142717	Klamath	Oregon	Tributary to Rock Creek	Stream	Intermittent	n/a	Yes	Klamath River	Lost	No	Yes	San Francisco
649.421	SS-21-030	42.0436043724323	-120.915802272089	Klamath	Oregon	Tributary to Rock Creek	Wash	Ephemeral	n/a	Yes	Klamath River	Lost	No	Yes	San Francisco
649.889	SS-21-031	42.0469058331764	-120.923759146988	Klamath	Oregon	Rock Creek	Stream	Perennial	n/a	Yes	Klamath River	Lost	No	Yes	San Francisco
651.637	SS-21-032	42.0505436328111	-120.955817720347	Klamath	Oregon	Tributary to Rock Creek	Wash	Ephemeral	n/a	Yes	Klamath River	Lost	No	Yes	San Francisco
652.878	SS-21-033	42.0480881393459	-120.979731705634	Klamath	Oregon	Tributary to Adobe Flat	Wash	Intermittent	n/a	Yes	Klamath River	Lost	No	Yes	San Francisco
652.887	SS-21-034	42.0480819369869	-120.979913663695	Klamath	Oregon	Tributary to Adobe Flat	Wash	Intermittent	n/a	Yes	Klamath River	Lost	No	Yes	San Francisco
653.650	SS-21-035	42.0477470226	-120.993772378	Klamath	Oregon	Tributary to Antelope Reservoir	Wash	Intermittent	n/a	Yes	Klamath River	Lost	No	Yes	San Francisco
654.399	SS-21-036	42.0458169158133	-121.008121094511	Klamath	Oregon	Tributary to Antelope Reservoir	Wash	Intermittent	WW-21-010A	Yes	Klamath River	Lost	No	Yes	San Francisco
655.539	SS-21-037	42.0410904512192	-121.028831064882	Klamath	Oregon	Tributary to Antelope Flat	Wash	Intermittent	n/a	Yes	Klamath River	Lost	No	Yes	San Francisco
657.884	SS-37-004B	42.0467635119464	-121.072895434137	Klamath	Oregon	Tributary to Antelope Creek	Stream	Intermittent	n/a	Yes	Klamath River	Lost	No	Yes	San Francisco
657.896	SS-37-004A	42.0466437899133	-121.073069315711	Klamath	Oregon	Antelope Creek	Stream	Perennial	n/a	Yes	Klamath River	Lost	No	Yes	San Francisco
659.876	SS-20-032	42.0462034687227	-121.111118816525	Klamath	Oregon	Tributary to Threemile Reservoir	Wash	Intermittent	n/a	Yes	Klamath River	Lost	No	Yes	San Francisco
660.405	SS-20-033	42.0466648025674	-121.121387567303	Klamath	Oregon	Tributary to Threemile Reservoir	Stream	Perennial	n/a	Yes	Klamath River	Lost	No	Yes	San Francisco
661.887	SS-38-009	42.0478472171906	-121.149542734196	Klamath	Oregon	Tributary to Woolen Canyon	Wash	Ephemeral	n/a	Yes	Klamath River	Lost	No	Yes	San Francisco
663.309	SS-48-002	42.0488340112514	-121.177157750009	Klamath	Oregon	Tributary to Malone Flat East Lateral	Stream	Perennial	WW-37-004	Yes	Klamath River	Lost	No	Yes	San Francisco
663.667	SS-48-003	42.0489529505	-121.184109688	Klamath	Oregon	Tributary to Malone Flat East Lateral	Stream	Perennial	WW-37-004	Yes	Klamath River	Lost	No	Yes	San Francisco
664.030	SS-37-003	42.0494948823181	-121.191158163276	Klamath	Oregon	Tributary to Malone Flat East Lateral	Ditch/Canal	Intermittent	WW-37-004	Yes	Klamath River	Lost	No	Yes	San Francisco
664.150	SS-37-002	42.0492715270695	-121.193502658957	Klamath	Oregon	Tributary to Malone Flat East Lateral	Ditch/Canal	Intermittent	WW-37-004	Yes	Klamath River	Lost	No	Yes	San Francisco
664.402	SS-47-002	42.0496758211	-121.198394353	Klamath	Oregon	Irrigation Ditch - Langell Valley	Ditch	Intermittent	n/a	Yes	Klamath River	Lost	No	Yes	San Francisco
664.667	SS-47-001	42.0498926913784	-121.203383482008	Klamath	Oregon	Malone Flat East Lateral	Ditch/Canal	Intermittent	WW-51-001	Yes	Klamath River	Lost	No	Yes	San Francisco
664.680	SS-51-007	42.0498997726258	-121.203636191793	Klamath	Oregon	Malone Flat East Lateral	Ditch/Canal	Intermittent	WW-51-001	Yes	Klamath River	Lost	No	Yes	San Francisco
664.945	SS-51-008	42.0499009243323	-121.208795460301	Klamath	Oregon	Malone Flat East Lateral	Ditch/Canal	Intermittent	WW-51-001	Yes	Klamath River	Lost	No	Yes	San Francisco
665.005	SS-51-009	42.0498886569413	-121.209965568454	Klamath	Oregon	Malone Flat East Lateral	Ditch/Canal	Intermittent	n/a	Yes	Klamath River	Lost	No	Yes	San Francisco
665.010	SS-51-010	42.0499179406787	-121.210048765863	Klamath	Oregon	Malone Flat East Lateral	Ditch/Canal	Intermittent	n/a	Yes	Klamath River	Lost	No	Yes	San Francisco
665.166	SS-51-011	42.0499082753935	-121.213080793893	Klamath	Oregon	Tributary to Lost River	Stream	Intermittent	WW-51-002	Yes	Klamath River	Lost	No	Yes	San Francisco
665.472	SS-51-012	42.0498720986915	-121.219036502466	Klamath	Oregon	Tributary to Lost River	Ditch/Canal	Intermittent	WW-51-002	Yes	Klamath River	Lost	No	Yes	San Francisco
665.774	SS-51-013	42.0498671344395	-121.22490110738	Klamath	Oregon	Tributary to Lost River	Ditch/Canal	Intermittent	WW-51-003	Yes	Klamath River	Lost	No	Yes	San Francisco
666.118	SS-51-014	42.0498540449792	-121.231596314627	Klamath	Oregon	Tributary to Lost River	Ditch/Canal	Intermittent	WW-51-003	Yes	Klamath River	Lost	No	Yes	San Francisco
666.132	SS-51-015	42.0498388120008	-121.23186553977	Klamath	Oregon	Lost River	Stream	Perennial	WW-51-003	Yes	Klamath River	Lost	No	Yes	San Francisco
666.480	SS-51-016	42.0520566818174	-121.2377667587	Klamath	Oregon	Tributary to Lost River	Ditch/Canal	Intermittent	n/a	Yes	Klamath River	Lost	No	Yes	San Francisco
666.515	SS-38-017	42.0523299161064	-121.238328490506	Klamath	Oregon	Tributary to Lost River	Ditch/Canal	Intermittent	n/a	Yes	Klamath River	Lost	No	Yes	San Francisco
666.517	SS-38-016	42.0523439880459	-121.238373950054	Klamath	Oregon	Tributary to Lost River	Ditch/Canal	Intermittent	n/a	Yes	Klamath River	Lost	No	Yes	San Francisco
666.703	SS-38-015	42.053422679815	-121.24157358578	Klamath	Oregon	Tributary to Lost River	Ditch/Canal	Intermittent	n/a	Yes	Klamath River	Lost	No	Yes	San Francisco
666.709	SS-38-014	42.0534272013997	-121.241686388053	Klamath	Oregon	Tributary to Lost River	Ditch/Canal	Intermittent	n/a	Yes	Klamath River	Lost	No	Yes	San Francisco
667.300	SS-38-013	42.0535263311776	-121.253176584524	Klamath	Oregon	Tributary to West Canal	Ditch/Canal	Intermittent	n/a	Yes	Klamath River	Lost	No	Yes	San Francisco
667.318	SS-38-010	42.0535492804546	-121.25351375118	Klamath	Oregon	West Canal (Lost River - Langell Valley)	Stream	Perennial	n/a	Yes	Klamath River	Lost	No	Yes	San Francisco
667.622	SS-38-011	42.055614114414	-121.258634628817	Klamath	Oregon	Tributary to West Canal	Wash	Intermittent	n/a	Yes	Klamath River	Lost	No	Yes	San Francisco
667.628	SS-38-012	42.0556803419793	-121.258716485353	Klamath	Oregon	Tributary to West Canal	Wash	Intermittent	n/a	Yes	Klamath River	Lost	No	Yes	San Francisco
670.264	SS-20-034	42.0607789886	-121.305831581	Klamath	Oregon	Tributary to Worlow Reservoir	Wash	Intermittent	n/a	Yes	n/a	Lost	Yes <sup>3</sup>	n/a	San Francisco
670.867	SS-20-035	42.0654848213	-121.314611651	Klamath	Oregon	Tributary to Pope Reservoir	Ditch/Canal	Intermittent	WW-20-010	Yes	n/a	Lost	Yes <sup>3</sup>	n/a	San Francisco
671.443	SS-25-023	42.0659526573	-121.325352673	Klamath	Oregon	Tributary to Pope Reservoir	Stream	Ephemeral	WW-25-007	Yes	n/a	Lost	Yes <sup>3</sup>	n/a	San Francisco
671.898	SS-25-022	42.0643002857858	-121.333293215369	Klamath	Oregon	Tributary to Pope Reservoir	Stream	Ephemeral	n/a	Yes	n/a	Lost	Yes <sup>3</sup>	n/a	San Francisco
672.427	SS-25-021	42.0623049360893	-121.342942466805	Klamath	Oregon	Tributary to Pope Reservoir	Stream	Ephemeral	WW-25-006	Yes	n/a	Lost	Yes <sup>3</sup>	n/a	San Francisco
672.781	SS-25-015	42.0599222717	-121.349048738	Klamath	Oregon	Tributary to T Canal	Ditch/Canal	Intermittent	n/a	Yes	n/a	Lost	Yes <sup>3</sup>	n/a	San Francisco
672.836	SS-25-016	42.0592878907	-121.349703695	Klamath	Oregon	Tributary to T Canal	Canal	Intermittent	n/a	Yes	n/a	Lost	Yes <sup>3</sup>	n/a	San Francisco
673.493	SS-25-018	42.0512827359327	-121.356314216062	Klamath	Oregon	Tributary to High Line Canal	Ditch/Canal	Intermittent	n/a	Yes	n/a	Lost	Yes <sup>3</sup>	n/a	San Francisco
673.665	SS-25-017	42.0492035022147	-121.358228416797	Klamath	Oregon	Tributary to High Line Canal	Stream	Ephemeral	n/a	Yes	n/a	Lost	Yes <sup>3</sup>	n/a	San Francisco
673.845	SS-25-013	42.0468261929497	-121.359675358827	Klamath	Oregon	Tributary to High Line Canal	Stream	Ephemeral	n/a	Yes	n/a	Lost	Yes <sup>3</sup>	n/a	San Francisco
673.931	SS-25-014	42.0457210985816	-121.360443095456	Klamath	Oregon	Tributary to High Line Canal	Stream	Intermittent	n/a	Yes	n/a	Lost	Yes <sup>3</sup>	n/a	San Francisco
PG&E 0.329	SS-49-013	42.0273085099	-121.373446327	Klamath	Oregon	High Line Canal	Ditch/Canal	Intermittent	n/a	Yes	n/a	Lost	Yes <sup>3</sup>	n/a	San Francisco
PG&E 0.334	SS-50-006	42.0272448132	-121.373426044	Klamath	Oregon	High Line Canal	Ditch/Canal	Intermittent	n/a	Yes	n/a	Lost	Yes <sup>3</sup>	n/a	San Francisco
PG&E 1.076	SS-49-014	42.0171069537676	-121.368492949534	Klamath	Oregon	Tributary to Low Line Canal	Ditch/Canal	Intermittent	n/a	Yes	n/a	Lost	Yes <sup>3</sup>	n/a	San Francisco
PG&E 1.251	SS-49-015	42.0147840201755	-121.368132576317	Klamath	Oregon	Low Line Canal	Ditch/Canal	Intermittent	n/a	Yes	n/a	Lost	Yes <sup>3</sup>	n/a	San Francisco
PG&E 1.260	SS-49-016	42.0146431758395	-121.368173613	Klamath	Oregon	Low Line Canal	Ditch/Canal	Intermittent	n/a	Yes	n/a	Lost	Yes <sup>3</sup>	n/a	San Francisco
PG&E 1.614	SS-50-007	42.0097205856	-121.36623037	Klamath	Oregon	Tributary to D Canal	Ditch/Canal	Intermittent	n/a	Yes	n/a	Lost	Yes <sup>3</sup>	n/a	San Francisco
PG&E 2.446	SS-49-017	41.9986982588	-121.359666045	Klamath	Oregon	Tributary to D Canal	Ditch/Canal	Intermittent	n/a	Yes	n/a	Lost	Yes <sup>3</sup>	n/a	San Francisco

Key:

<sup>1</sup> Associated wetland identification is not available for all waterbodies. An "n/a" (not applicable) is used in the table if no wetland was delineated within the review area.

<sup>2</sup> Ruby is requesting a Preliminary Jurisdictional Determination for all waterbody and wetland crossings. A Preliminary Jurisdictional Determination makes the assumption that there may be jurisdictional waters in the review area; however, existing conditions are included in this report and aquatic resource crossings may be listed as proposed jurisdictional or non-jurisdictional, based on Ruby's review of each feature.

<sup>3</sup> This feature does not connect to a TNW; however, the flow route does cross state lines.

<sup>4</sup> USACE Districts were obtained from NOAA Digital Coast: Legislative Atlas Digital Representation of Spatial Applicability of U.S. Army Corps of Engineers Regulatory Districts (<http://www.csc.noaa.gov/legislativeatlas>) and were geo-referenced with the field data points. Site accessed January 2, 2009.