

LAND USE ~~PERMIT~~ APPLICATION – BALANCE OF COUNTY
COOS COUNTY PLANNING DEPARTMENT

| COMPLETED BY STAFF | |
|------------------------------------|---|
| Received By: <u>Sierra</u> | <input type="checkbox"/> COMP PLAN AMENDMENT |
| Date Submitted: <u>7/17/19</u> | <input type="checkbox"/> ZONE CHANGE |
| Application No.: <u>ACW-19-027</u> | <input type="checkbox"/> TEXT AMENEDMENT |
| Fee: <u>1479</u> | CONDITIONAL USE REVIEW |
| Fee Paid: <u>21479</u> | <input type="checkbox"/> HEARINGS BODY |
| Receipt No.: <u>212864</u> | <input type="checkbox"/> ADMINISTRATIVE |
| | <input type="checkbox"/> VARIANCE |
| | <input type="checkbox"/> LAND DIVISION * |
| | <input type="checkbox"/> HAZARD REVIEW * |
| | <input type="checkbox"/> FARM OR FOREST REVIEW * |
| | <input type="checkbox"/> FAMILY/MEDICAL HARDSHIP* |
| | <input type="checkbox"/> HOME OCCUPATION/COTTAGE INDUSTRY |
| | *Supplemental Application required |
| | STAFF NOTES: |

Please type or clearly print all of the requested information below. Please be sure to include any supplemental application for if required.

I. APPLICANT

Name: Guy Fellows

Mailing Address: 95103 Stock Slough Ln.

City State Zip
Coos Bay OR 97420
Daytime Phone
541-267-0991
Email:

II. OWNER(S)

Name: Guy Fellows

Mailing Address: 95103 Stock Slough Ln.

City State Zip
Coos Bay OR 97420
Daytime Phone
541-267-0991
Email:

III. PROPERTY - If multiple properties are part of this review please check here and attached a separate sheet with property information.

Location or Address: 0 Morrison Road

No. Acreage: 32.25 acres

Tax Acct. 1032300

Township: Range: Section: ¼ Section: 1/16 Section: Tax lot:

28S 14W 34 0 0 201
one: Forest Mixed Use Water Service Type: On site

Sewage Disposal Type: On-site

School District: Bandon

Fire District: Bandon

IV. REQUEST SUMMARY : "To establish a template dwelling in the Forest Zoning District."

V. ATTACHED WRITTEN STATEMENT. With all land use applications, the "burden of proof" is on the applicant. It is important that you provide information that clearly describes the nature of the request and indicates how the proposal complies with all of the applicable criteria within the Coos County Zoning and Land Development Ordinance (CCZLDO). You must address each of the Ordinance criteria on a point-by-point basis in order for this application to be deemed complete. A planner will explain which sections of the Ordinance pertain to your specific request. The information described below is required at the time you submit your application. The processing of your application does not begin until the application is determined to be complete. An incomplete application will postpone the decision, or may result in denial of the request. Please mark the items below to ensure your submittal is complete.

Application Check List: Please make off all steps as you complete them.

- A. A written statement of intent, attached to this application, with necessary supporting evidence which fully and factually describes the following:
1. A complete explanation of how the request complies with the applicable provisions and criteria in the Zoning Ordinance. A planner will explain which sections of the Ordinance pertain to your specific request. You must address each of the Ordinance criteria on a point-by-point basis in order for this application to be deemed complete.
 2. A description of the property in question, including, but not limited to the following: size, vegetation, crops grown, access, existing buildings, topography, etc.
 3. A complete description of the request, including any new structures proposed.
 4. If applicable, documentation from sewer and water district showing availability for connection.
- B. A plot plan (map) of the property. Please indicate the following on your plot plan:
1. Location of all existing and proposed buildings and structures
 2. Existing County Road, public right-of-way or other means of legal access
 3. Location of any existing septic systems and designated repair areas
 4. Limits of 100-year floodplain elevation (if applicable)
 5. Vegetation on the property
 6. Location of any outstanding physical features
 7. Location and description (paved, gravel, etc.) of vehicular access to the dwelling location
- C. A copy of the current deed, including the legal description, of the subject property. Copies may be obtained at the Coos County Clerk's Office.

I certify that this application and its related documents are accurate to the best of my knowledge. I am aware that there is an appeal period following the date of the Planning Director's decision on this land use action. I understand that the signature on this application authorizes representatives of the Coos County Planning Department to enter upon the subject property to gather information pertinent to this request. If the application is signed by an agent, the owner's written authorization must be attached.

If this application is refereed directly to a hearings officer or hearings body I understand that I am obligated to pay the additional fees incurred as part of the conditions of approval. I understand that I/we are not acting on the county's behalf and any fee that is a result of complying with any conditions of approval is the applicants/property owner responsibility. I understand that conditions of approval are required to be complied with at all time and an violation of such conditions may result in a revocation of this permit.



AFTER RECORDING
RETURN TO
Ticor Title Company
300 West Anderson Ave. - Box 1075
Coos Bay, OR 97420-0233
After recording return to:
Daniel M. Hinrichs, P.C.
590 Commercial Avenue
Coos Bay, OR 97420

COOS COUNTY, OREGON 2019-02621
\$91.00 04/01/2019 02:14:00 PM
DEBBIE HELLER, CCC, COOS COUNTY CLERK Pgs=2

Send tax statements to:
Guy Fellows
95103 Stock Sough Lane
Coos Bay, OR 97420

DEED RESERVING LIFE ESTATE

as tenants by the entirety

LOYD D. FELLOWS and CARLA FELLOWS, Grantors, conveys and warrants to GUY FELLOWS, Grantee, the following described real property, free of encumbrances, situated in the County of Coos, State of Oregon:

SEE EXHIBIT "A" ATTACHED HERETO AND MADE A PART THEREOF

Tax Account Nos. 980400, 1032200 and ~~132300~~ 1032300

Grantors grant all interest in the above-described real property to GUY FELLOWS on the condition that Grantors shall retain possession and control of the above-described real property for their natural life. Grantee shall be responsible for all taxes associated with said real property, and shall be responsible for all maintenance and upkeep on said property. At the death of the Grantors, fee simple absolute title to the above-described real property shall vest in GUY FELLOWS, his heirs and assigns.

The true and actual consideration for this conveyance is \$130,000.00.

BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON TRANSFERRING FEE TITLE SHOULD INQUIRE ABOUT THE PERSON'S RIGHTS, IF ANY, UNDER ORS 195.300, 195.301 AND 195.305 TO 195.336 AND SECTIONS 5 TO 11, OF CHAPTER 424, OREGON LAWS 2007, SECTIONS 2 TO 9 AND 17, CHAPTER 855, OREGON LAWS 2009, AND SECTIONS 2 TO 7, CHAPTER 8, OREGON LAWS 2010. THIS INSTRUMENT DOES NOT ALLOW USE OF THE PROPERTY DESCRIBED IN THIS INSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AND REGULATIONS. BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE APPROPRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERIFY THAT THE UNIT OF LAND BEING TRANSFERRED IS A LAWFULLY ESTABLISHED LOT OR PARCEL, AS DEFINED IN ORS 92.010 OR 215.010, TO VERIFY THE APPROVED USES OF THE LOT OR PARCEL, TO DETERMINE ANY LIMITS ON LAWSUITS AGAINST FARMING OR FOREST PRACTICES, AS DEFINED IN ORS 30.930 AND TO INQUIRE ABOUT THE RIGHTS OF NEIGHBORING PROPERTY OWNERS, IF ANY, UNDER ORS 195.300, 195.301 AND 195.305 TO 195.336 AND SECTIONS 5 TO 11, CHAPTER 424, OREGON LAWS 2007, SECTIONS 2 TO 9 AND 17, CHAPTER 855, OREGON LAWS 2009, AND SECTIONS 2 TO 7, CHAPTER 8, OREGON LAWS 2010

Dated this 15 day of March, 2019.


LOYD D. FELLOWS


CARLA FELLOWS

STATE OF OREGON)
) ss.
County of Coos)

Personally appeared before me this 15th day of March, 2019, the above-named LOYD D. FELLOWS and CARLA FELLOWS and acknowledged the foregoing instrument to be their voluntary act and deed.

Before me:




Notary Public for Oregon

EXHIBIT "A"
Legal Description

Parcel 1

Parcel 1, Final Partition Plat 1997 #25, filed and recorded August 12, 1997, CAB C/218, bearing microfilm reel no. 97-08-0510, Deed Records of Coos County, Oregon.

EXCEPTING THEREFROM that portion conveyed by Property Line Adjustment Deed recorded on August 20, 2018 as instrument no. 2018-07953, Deed Records of Coos County, Oregon.

Parcel 2

The E 1/2 of the SW 1/4 of Section 27, Township 28 South, Range 14 West of the Willamette Meridian, Coos County, Oregon.

ALSO, Beginning at the center of Section 27 aforesaid; running thence North 567 feet; thence West 1320 feet, more or less, to the quarter quarter section line; thence South 567 feet to the quarter section line; thence East to the place of beginning.

ALSO, Beginning at the center of Section 27 aforesaid; running thence South 577.5 feet to the Northwest corner of land formerly belonging to Ethel M. Oakes; thence Easterly along Oake's North line to the center of Bear Creek; thence Northerly along the center of Bear Creek approximately 520 feet to its interesection with the quarter section line; thence West along the quarter section line to the place of beginning.

ALSO, Beginning at the center of Section 27 aforesaid; running thence East along the quarter section line to the West bank of Bear Creek; thence Northerly 530 feet, more or less, to an agreement corner which is a stone marked with a cross on the East bank of Bear Creek; thence West to the quarter section line; thence South to the place of beginning.

ALSO, The E 1/2 of the NW 1/4 of Section 34, Township 28 South, Range 14 West of the Willamette, Meridian, Coos County, Oregon.

EXCEPTING THEREFROM that portion conveyed by Property Line Adjustment Deed recorded on August 20, 2018 as instrument no. 2018-07952, Deed Records of Coos County, Oregon.

TOGETHER WITH an easement for ingress and egress as described in instrument recorded March 1, 1991 as microfilm no. 91-03-0002, Deed Records of Coos County, Oregon.

July 5, 2019

Coos County Planning Dept.

Subject Property - T.L. 201 - 28S 14W 34

Applicant/Owner:

Guy Fellows
95103 Stock Slough.
Coos Bay, OR 97420

Section 4.6.110

3. Residential Uses

b. Template Dwelling

- i) Only one residential dwelling will be sited on the subject parcel.
- ii) There are no deed restrictions on the subject property restricting dwellings.
- iii) The subject parcel will meet the required number of parcels (11) if the property is capable of producing +85 Cf/Ac./Yr of growth using the 160 acre rectangle. See attached NRCS Soil report.
- iv) The subject parcel is under 60 acres. The 160 acre rectangle was used to determine the parcels that qualified for this application.
- vi) The proposed dwelling is not prohibited by, and will comply with the requirements of the Comprehensive Plan and its implementing measures.

SECTION 4.6.130 - ADDITIONAL CRITERIA

1. Siting a dwelling on the subject tract will not force a significant change in, or significantly increase the cost of accepted forest or farming practices on the adjacent lands.
There are 19 parcels within the 160 acre rectangle ranging from 0.13 acres to 77 acres of which are zoned F/MU, EFU, and RR-5. Six of these parcels have pre – 1993 dwellings. See File No. R-19-004, Coos County Planning Dept.
By allowing the siting of a dwelling on this site, the parcel would conform to what already exists within the area.
2. The proposed use will not significantly increase fire hazard or significantly increase fire suppression costs or increase risks to fire suppression personnel. The existing maintained gravel roads and maintained firebreak will actually aid in fire suppression by allowing easy and fast access in the event of a fire.

3. All uses must comply with applicable development standards and fire siting and safety standards.
The proposed dwelling will meet all of the applicable standards.
4. A "Forest Management Covenant" will be filed if this application is approved.
- 5.a. Dwellings and structures shall be sited on the parcel so that:
 - i. They have the least impact on nearby or adjoining forest or agricultural lands.
The proposed structure will be sited in a location that will not impact any nearby or adjoining lands.
 - ii. The siting ensures that adverse impacts on forest operations and accepted farming practices on the tract will be minimized.
The proposed building site will be cleared and will not have any adverse impacts on the remaining portion of the tract.
 - iii. The amount of forest land used to site access roads, service corridors, and the structure is minimized.
The driveway to access the proposed structure is an existing road.
 - iv. The risk associated with wildfires are minimized.
The required clearing limits for siting a structure on Forest Zoned land will be met.
- b. Under ORS 537.545 (b) & (d) - no permit is required to take water for single or group purposes in the amount not to exceed 15,000 gallons per day.
6. The subject property will be serviced by Morrison County Road No. 162.
7. Approval of a dwelling shall be subject to the following requirements:
The subject property currently meets the minimum stocking requirements.

SECTION 4.6.140 DEVELOPMENT AND SITING CRITERIA

1. The subject parcel is approximately 32.50 acres and was legally created.
2. Setbacks - all structures, existing and proposed will meet the required road setbacks.
3. Fences, Hedges and Walls: do not exist in this situation.

4. **Off-Street Parking and Loading:** there is adequate space for both on the subject property.
5. **Minimizing Impacts:** The owner will file a Forest Management Covenant before a dwelling is constructed.
6. **Riparian Vegetation Protection:** N/A
7. The subject property falls within the Bandon R.F.P.D.
8. N/A - The property falls within the Bandon R.F.P.D.
9. **Fire Siting Standards for New Dwellings:**
 - a. The property owner will maintain a water supply of at least 500 gallons with an operating water pressure of at least 50 PSI and sufficient 3/4" garden hose to reach the perimeter of the primary fuel - free building setback.
 - b. Not available
10. **Firebreak**
 - a, b, c & d. A firebreak shall be established and maintained around the proposed structure for a distance of 30 feet in all directions. A secondary firebreak of 50 feet shall be maintained if needed.
11. The proposed structure will have non-combustible or fire-resistant roofing.
12. Not available.
13. The slopes of the proposed structure site are less than 10%.
14. A spark arrester will be required if the proposed dwelling has a chimney.
15. The proposed structure will fall within the Bandon R.F.P.D.
16. The existing driveway will meet the requirements.
17. The proposed new driveway will meet the road and driveway standards.



Coos County Planning Department
Land Use Application

Official Use Only

FEE: _____
Receipt No. _____
Check No./Cash _____
Date _____
Received By _____
File No. _____

Please place a check mark on the appropriate type of review that has been requested.

- Administrative Review Hearings Body Review
 Final Development Plan (BDR) Variance

An **incomplete** application **will not** be processed. Applicant is responsible for completing the form and addressing all criteria. Attach additional sheets to answer questions if needed. Please indicated not applicable on any portion of the application that does not apply to your request.

A. Applicant; OWNER

Name: GUY FELLOWS Telephone: 541-267-0991
Address: 95103 STOCK SLOUGH LN
City: COOS BAY State: OR Zip Code: 97420

B. Owner:

Name: _____ Telephone: _____
Address: _____
City: _____ State: _____ Zip Code: _____

C. As applicant, I am (check one): Please provide documentation.

- The owner of the property (shown on deed of record);
 The purchaser of the property under a duly executed written contract who has the written consent of the vendor to make such application (consent form attached).
 A lessee in possession of the property who has written consent of the owner to make such application (consent form attached).
 The agent of any of the foregoing who states on the application that he/she is the duly authorized agent and who submits evidence of being duly authorized in writing by his principal (consent form attached).

D. Description of Property:

Township 28 S Range 14 W Section 34 Tax Lot 201

Tax Account 1032300 Lot Size 32.25 AC Zoning District F

E. Information (please check off as you complete)

- 1. Project Proposal. Attach description if needed. Template Dwelling
- 2. A detailed parcel map of the subject property illustrating the size and location of existing and proposed uses, structures and roads on an 8½" x 11" paper to scale. Applicable distances must be noted on the parcel map along with slopes. (See example plot map)Covenants or deed restrictions on the property, if unknown contact title company.
- 3. Existing Use VACANT
- 4. Site Address O MORRISON Rd.
- 5. Access Road MORRISON Rd.
- 6. Is the Property on Farm/Forest Tax Deferral NO
- 7. Current Land Use (timber, farming, residential, etc.) TIMBER
- 8. Major Topography Features (streams, ditches, slopes, etc.) NONE
- 9. List all lots or parcels that the current owner owns, co-owns or is purchasing which have a common boundary with the subject property on an assessment map.
- 10. Identify any homes or development that exists on properties identified in #9.
- 11. A copy of the current deed of record.

F. Proposed use and Justification

Please attach an explanation of the requested proposed use and **findings (or reasons)** regarding how your application and proposed use comply with the following the Coos County Zoning and Land Development Ordinance (LDO). Pursuant to the LDO, this application may be approved only if it is found to comply with the applicable criteria for the proposed use. Staff will provide you with the criteria; however, staff cannot provide you with any legal information concerning the adequacy of the submitted findings, there is no guarantee of approval and the burden rests on the applicant. (You may request examples of a finding)

List of Applicable Criteria and Justification:

SEE ATTACHED FINDINGS

G. Authorization:


All areas must be initialed by all applicant(s) prior to the Planning Department accepting any application unless the statement is not applicable. If one of the statements, below is not applicable to your request indicated by writing N/A.

I hereby attest that I am authorized to make the application for a conditional use and the statements within this application are true and correct to the best of my knowledge and belief. I affirm that this is a legally created tract, lot or parcel of land. I understand that I have the right to an attorney for verification as to the creation of the subject property. I understand that any action authorized by Coos County may be revoked if it is determined that the action was issued based upon false statements or misrepresentation.

ORS 215.416 Permit application; fees; consolidated procedures; hearings; notice; approval criteria; decision without hearing. (1) When required or authorized by the ordinances, rules and regulations of a county, an owner of land may apply in writing to such persons as the governing body designates, for a permit, in the manner prescribed by the governing body. The governing body shall establish fees charged for processing permits at an amount no more than the actual or average cost of providing that service. The Coos County Board of Commissioners adopt a schedule of fees which reflect the average review cost of processing and set-forth that the Planning Department shall charge the actual cost of processing an application. Therefore, upon completion of review of your submitted application/permit a cost evaluation will be done and any balance owed will be billed to the applicant(s) and is due at that time. By signing this form you acknowledge that you are responsible to pay any debt caused by the processing of this application. Furthermore, the Coos County Planning Department reserves the right to determine the appropriate amount of time required to thoroughly complete any type of request and, by signing this page as the applicant and/or owner of the subject property, you agree to pay the amount owed as a result of this review. If the amount is not paid within 30 days of the invoice, or other arrangements have not been made, the Planning Department may choose to revoke this permit or send this debt to a collection agency at your expense.

I understand it is the function of the planning office to impartially review my application and to address all issues affecting it regardless of whether the issues promote or hinder the approval of my application. In the event a public hearing is required to consider my application, I agree I bear the burden of proof. I understand that approval is not guaranteed and the applicant(s) bear the burden of proof to demonstrate compliance with the applicable review criteria.

As applicant(s) I/we acknowledge that is in my/our desire to submit this application and staff has not encouraged or discouraged the submittal of this application.



Applicant(s) Original Signature

Applicant(s) Original Signature

Guy Fellows

Print Name

Print Name

THIS MAP WAS PREPARED FOR
ASSESSMENT PURPOSE ONLY

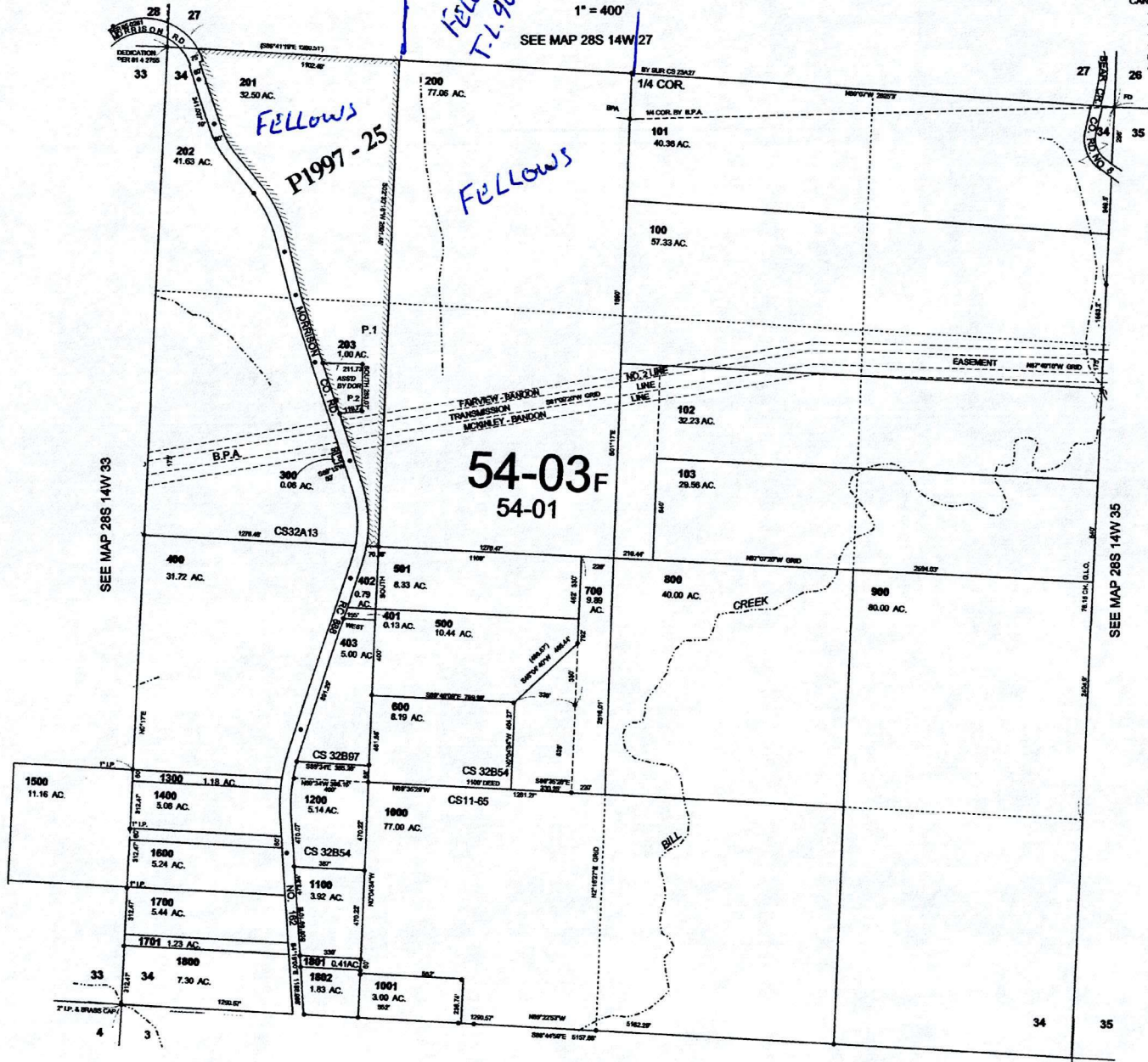
SECTION 34 T28S R14W W.M.
COOS COUNTY

28S 14W 34

1" = 400'

SEE MAP 28S 14W 27

CANCELLED NO.
1300U1
1300U2
1700U1
1700U2
801
404



SEE MAP 28S 14W 33

SEE MAP 28S 14W 35

SEE MAP 29S 14W 33

Fellows

Write a description for your map.

Legend

54605 MORRISON

POUNCE LN

Morrison Rd

54536 MORRISON



700 ft



United States
Department of
Agriculture

NRCS

Natural
Resources
Conservation
Service

A product of the National
Cooperative Soil Survey,
a joint effort of the United
States Department of
Agriculture and other
Federal agencies, State
agencies including the
Agricultural Experiment
Stations, and local
participants

Custom Soil Resource Report for **Coos County, Oregon**

Fellows



July 5, 2019

Preface

Soil surveys contain information that affects land use planning in survey areas. They highlight soil limitations that affect various land uses and provide information about the properties of the soils in the survey areas. Soil surveys are designed for many different users, including farmers, ranchers, foresters, agronomists, urban planners, community officials, engineers, developers, builders, and home buyers. Also, conservationists, teachers, students, and specialists in recreation, waste disposal, and pollution control can use the surveys to help them understand, protect, or enhance the environment.

Various land use regulations of Federal, State, and local governments may impose special restrictions on land use or land treatment. Soil surveys identify soil properties that are used in making various land use or land treatment decisions. The information is intended to help the land users identify and reduce the effects of soil limitations on various land uses. The landowner or user is responsible for identifying and complying with existing laws and regulations.

Although soil survey information can be used for general farm, local, and wider area planning, onsite investigation is needed to supplement this information in some cases. Examples include soil quality assessments (<http://www.nrcs.usda.gov/wps/portal/nrcs/main/soils/health/>) and certain conservation and engineering applications. For more detailed information, contact your local USDA Service Center (<https://offices.sc.egov.usda.gov/locator/app?agency=nrcs>) or your NRCS State Soil Scientist (http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/contactus/?cid=nrcs142p2_053951).

Great differences in soil properties can occur within short distances. Some soils are seasonally wet or subject to flooding. Some are too unstable to be used as a foundation for buildings or roads. Clayey or wet soils are poorly suited to use as septic tank absorption fields. A high water table makes a soil poorly suited to basements or underground installations.

The National Cooperative Soil Survey is a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local agencies. The Natural Resources Conservation Service (NRCS) has leadership for the Federal part of the National Cooperative Soil Survey.

Information about soils is updated periodically. Updated information is available through the NRCS Web Soil Survey, the site for official soil survey information.

The U.S. Department of Agriculture (USDA) prohibits discrimination in all its programs and activities on the basis of race, color, national origin, age, disability, and where applicable, sex, marital status, familial status, parental status, religion, sexual orientation, genetic information, political beliefs, reprisal, or because all or a part of an individual's income is derived from any public assistance program. (Not all prohibited bases apply to all programs.) Persons with disabilities who require

alternative means for communication of program information (Braille, large print, audiotape, etc.) should contact USDA's TARGET Center at (202) 720-2600 (voice and TDD). To file a complaint of discrimination, write to USDA, Director, Office of Civil Rights, 1400 Independence Avenue, S.W., Washington, D.C. 20250-9410 or call (800) 795-3272 (voice) or (202) 720-6382 (TDD). USDA is an equal opportunity provider and employer.

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How Soil Surveys Are Made

Soil surveys are made to provide information about the soils and miscellaneous areas in a specific area. They include a description of the soils and miscellaneous areas and their location on the landscape and tables that show soil properties and limitations affecting various uses. Soil scientists observed the steepness, length, and shape of the slopes; the general pattern of drainage; the kinds of crops and native plants; and the kinds of bedrock. They observed and described many soil profiles. A soil profile is the sequence of natural layers, or horizons, in a soil. The profile extends from the surface down into the unconsolidated material in which the soil formed or from the surface down to bedrock. The unconsolidated material is devoid of roots and other living organisms and has not been changed by other biological activity.

Currently, soils are mapped according to the boundaries of major land resource areas (MLRAs). MLRAs are geographically associated land resource units that share common characteristics related to physiography, geology, climate, water resources, soils, biological resources, and land uses (USDA, 2006). Soil survey areas typically consist of parts of one or more MLRA.

The soils and miscellaneous areas in a survey area occur in an orderly pattern that is related to the geology, landforms, relief, climate, and natural vegetation of the area. Each kind of soil and miscellaneous area is associated with a particular kind of landform or with a segment of the landform. By observing the soils and miscellaneous areas in the survey area and relating their position to specific segments of the landform, a soil scientist develops a concept, or model, of how they were formed. Thus, during mapping, this model enables the soil scientist to predict with a considerable degree of accuracy the kind of soil or miscellaneous area at a specific location on the landscape.

Commonly, individual soils on the landscape merge into one another as their characteristics gradually change. To construct an accurate soil map, however, soil scientists must determine the boundaries between the soils. They can observe only a limited number of soil profiles. Nevertheless, these observations, supplemented by an understanding of the soil-vegetation-landscape relationship, are sufficient to verify predictions of the kinds of soil in an area and to determine the boundaries.

Soil scientists recorded the characteristics of the soil profiles that they studied. They noted soil color, texture, size and shape of soil aggregates, kind and amount of rock fragments, distribution of plant roots, reaction, and other features that enable them to identify soils. After describing the soils in the survey area and determining their properties, the soil scientists assigned the soils to taxonomic classes (units). Taxonomic classes are concepts. Each taxonomic class has a set of soil characteristics with precisely defined limits. The classes are used as a basis for comparison to classify soils systematically. Soil taxonomy, the system of taxonomic classification used in the United States, is based mainly on the kind and character of soil properties and the arrangement of horizons within the profile. After the soil

Custom Soil Resource Report

scientists classified and named the soils in the survey area, they compared the individual soils with similar soils in the same taxonomic class in other areas so that they could confirm data and assemble additional data based on experience and research.

The objective of soil mapping is not to delineate pure map unit components; the objective is to separate the landscape into landforms or landform segments that have similar use and management requirements. Each map unit is defined by a unique combination of soil components and/or miscellaneous areas in predictable proportions. Some components may be highly contrasting to the other components of the map unit. The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The delineation of such landforms and landform segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, onsite investigation is needed to define and locate the soils and miscellaneous areas.

Soil scientists make many field observations in the process of producing a soil map. The frequency of observation is dependent upon several factors, including scale of mapping, intensity of mapping, design of map units, complexity of the landscape, and experience of the soil scientist. Observations are made to test and refine the soil-landscape model and predictions and to verify the classification of the soils at specific locations. Once the soil-landscape model is refined, a significantly smaller number of measurements of individual soil properties are made and recorded. These measurements may include field measurements, such as those for color, depth to bedrock, and texture, and laboratory measurements, such as those for content of sand, silt, clay, salt, and other components. Properties of each soil typically vary from one point to another across the landscape.

Observations for map unit components are aggregated to develop ranges of characteristics for the components. The aggregated values are presented. Direct measurements do not exist for every property presented for every map unit component. Values for some properties are estimated from combinations of other properties.

While a soil survey is in progress, samples of some of the soils in the area generally are collected for laboratory analyses and for engineering tests. Soil scientists interpret the data from these analyses and tests as well as the field-observed characteristics and the soil properties to determine the expected behavior of the soils under different uses. Interpretations for all of the soils are field tested through observation of the soils in different uses and under different levels of management. Some interpretations are modified to fit local conditions, and some new interpretations are developed to meet local needs. Data are assembled from other sources, such as research information, production records, and field experience of specialists. For example, data on crop yields under defined levels of management are assembled from farm records and from field or plot experiments on the same kinds of soil.

Predictions about soil behavior are based not only on soil properties but also on such variables as climate and biological activity. Soil conditions are predictable over long periods of time, but they are not predictable from year to year. For example, soil scientists can predict with a fairly high degree of accuracy that a given soil will have a high water table within certain depths in most years, but they cannot predict that a high water table will always be at a specific level in the soil on a specific date.

After soil scientists located and identified the significant natural bodies of soil in the survey area, they drew the boundaries of these bodies on aerial photographs and

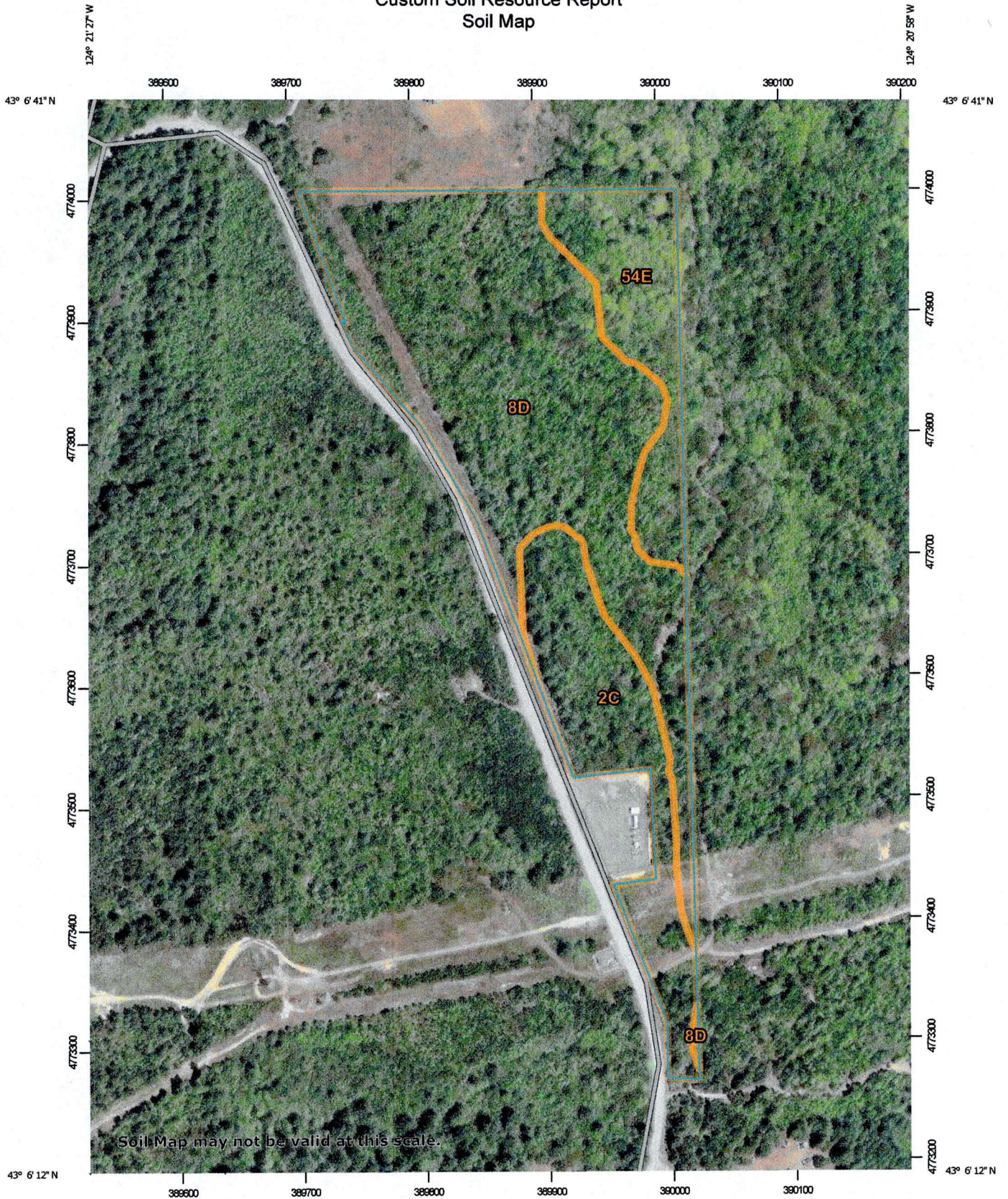
Custom Soil Resource Report

identified each as a specific map unit. Aerial photographs show trees, buildings, fields, roads, and rivers, all of which help in locating boundaries accurately.

Soil Map

The soil map section includes the soil map for the defined area of interest, a list of soil map units on the map and extent of each map unit, and cartographic symbols displayed on the map. Also presented are various metadata about data used to produce the map, and a description of each soil map unit.

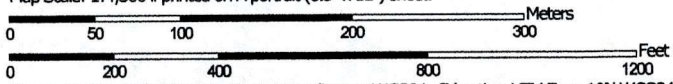
Custom Soil Resource Report Soil Map



12° 21' 27" W







































Map Scale: 1:4,300 if printed on A portrait (8.5" x 11") sheet.



Map projection: Web Mercator Corner coordinates: WGS84 Edge tics: UTM Zone 10N WGS84

MAP LEGEND

- | | |
|--|---|
| Area of Interest (AOI) |  Spoil Area |
|  Area of Interest (AOI) |  Stony Spot |
| Soils |  Very Stony Spot |
|  Soil Map Unit Polygons |  Wet Spot |
|  Soil Map Unit Lines |  Other |
|  Soil Map Unit Points |  Special Line Features |
| Special Point Features | Water Features |
|  Blowout |  Streams and Canals |
|  Borrow Pit | Transportation |
|  Clay Spot |  Rails |
|  Closed Depression |  Interstate Highways |
|  Gravel Pit |  US Routes |
|  Gravelly Spot |  Major Roads |
|  Landfill |  Local Roads |
|  Lava Flow | Background |
|  Marsh or swamp |  Aerial Photography |
|  Mine or Quarry | |
|  Miscellaneous Water | |
|  Perennial Water | |
|  Rock Outcrop | |
|  Saline Spot | |
|  Sandy Spot | |
|  Severely Eroded Spot | |
|  Sinkhole | |
|  Slide or Slip | |
|  Sodic Spot | |

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:20,000.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service
 Web Soil Survey URL:
 Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Coos County, Oregon
 Survey Area Data: Version 13, Sep 17, 2018

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Dec 31, 2009—Sep 15, 2016

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Map Unit Legend

| Map Unit Symbol | Map Unit Name | Acres in AOI | Percent of AOI |
|------------------------------------|--|--------------|----------------|
| 2C | Bandon-Blacklock complex, 0 to 12 percent slopes | 5.6 | 21.4% |
| 8D | Bullards sandy loam, 12 to 30 percent slopes | 16.2 | 62.7% |
| 54E | Templeton silt loam, 30 to 50 percent slopes | 4.1 | 15.9% |
| Totals for Area of Interest | | 25.9 | 100.0% |

Map Unit Descriptions

The map units delineated on the detailed soil maps in a soil survey represent the soils or miscellaneous areas in the survey area. The map unit descriptions, along with the maps, can be used to determine the composition and properties of a unit.

A map unit delineation on a soil map represents an area dominated by one or more major kinds of soil or miscellaneous areas. A map unit is identified and named according to the taxonomic classification of the dominant soils. Within a taxonomic class there are precisely defined limits for the properties of the soils. On the landscape, however, the soils are natural phenomena, and they have the characteristic variability of all natural phenomena. Thus, the range of some observed properties may extend beyond the limits defined for a taxonomic class. Areas of soils of a single taxonomic class rarely, if ever, can be mapped without including areas of other taxonomic classes. Consequently, every map unit is made up of the soils or miscellaneous areas for which it is named and some minor components that belong to taxonomic classes other than those of the major soils.

Most minor soils have properties similar to those of the dominant soil or soils in the map unit, and thus they do not affect use and management. These are called noncontrasting, or similar, components. They may or may not be mentioned in a particular map unit description. Other minor components, however, have properties and behavioral characteristics divergent enough to affect use or to require different management. These are called contrasting, or dissimilar, components. They generally are in small areas and could not be mapped separately because of the scale used. Some small areas of strongly contrasting soils or miscellaneous areas are identified by a special symbol on the maps. If included in the database for a given area, the contrasting minor components are identified in the map unit descriptions along with some characteristics of each. A few areas of minor components may not have been observed, and consequently they are not mentioned in the descriptions, especially where the pattern was so complex that it was impractical to make enough observations to identify all the soils and miscellaneous areas on the landscape.

The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The objective of mapping is not to delineate pure taxonomic classes but rather to separate the landscape into landforms or

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landform segments that have similar use and management requirements. The delineation of such segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, however, onsite investigation is needed to define and locate the soils and miscellaneous areas.

An identifying symbol precedes the map unit name in the map unit descriptions. Each description includes general facts about the unit and gives important soil properties and qualities.

Soils that have profiles that are almost alike make up a *soil series*. Except for differences in texture of the surface layer, all the soils of a series have major horizons that are similar in composition, thickness, and arrangement.

Soils of one series can differ in texture of the surface layer, slope, stoniness, salinity, degree of erosion, and other characteristics that affect their use. On the basis of such differences, a soil series is divided into *soil phases*. Most of the areas shown on the detailed soil maps are phases of soil series. The name of a soil phase commonly indicates a feature that affects use or management. For example, Alpha silt loam, 0 to 2 percent slopes, is a phase of the Alpha series.

Some map units are made up of two or more major soils or miscellaneous areas. These map units are complexes, associations, or undifferentiated groups.

A *complex* consists of two or more soils or miscellaneous areas in such an intricate pattern or in such small areas that they cannot be shown separately on the maps. The pattern and proportion of the soils or miscellaneous areas are somewhat similar in all areas. Alpha-Beta complex, 0 to 6 percent slopes, is an example.

An *association* is made up of two or more geographically associated soils or miscellaneous areas that are shown as one unit on the maps. Because of present or anticipated uses of the map units in the survey area, it was not considered practical or necessary to map the soils or miscellaneous areas separately. The pattern and relative proportion of the soils or miscellaneous areas are somewhat similar. Alpha-Beta association, 0 to 2 percent slopes, is an example.

An *undifferentiated group* is made up of two or more soils or miscellaneous areas that could be mapped individually but are mapped as one unit because similar interpretations can be made for use and management. The pattern and proportion of the soils or miscellaneous areas in a mapped area are not uniform. An area can be made up of only one of the major soils or miscellaneous areas, or it can be made up of all of them. Alpha and Beta soils, 0 to 2 percent slopes, is an example.

Some surveys include *miscellaneous areas*. Such areas have little or no soil material and support little or no vegetation. Rock outcrop is an example.

Coos County, Oregon

2C—Bandon-Blacklock complex, 0 to 12 percent slopes

Map Unit Setting

National map unit symbol: 21nb
Elevation: 0 to 600 feet
Mean annual precipitation: 50 to 80 inches
Mean annual air temperature: 50 to 54 degrees F
Frost-free period: 180 to 250 days
Farmland classification: Farmland of unique importance

Map Unit Composition

Bandon and similar soils: 60 percent
Blacklock and similar soils: 20 percent
Minor components: 20 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Bandon

Setting

Landform: Marine terraces
Landform position (three-dimensional): Tread
Down-slope shape: Convex
Across-slope shape: Convex
Parent material: Sandy marine deposits

Typical profile

Oe - 0 to 1 inches: moderately decomposed plant material
H1 - 1 to 6 inches: sandy loam
H2 - 6 to 31 inches: loam
H3 - 31 to 44 inches: cemented
H4 - 44 to 61 inches: loam

Properties and qualities

Slope: 0 to 12 percent
Depth to restrictive feature: 20 to 36 inches to ortstein
Natural drainage class: Well drained
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.57 to 1.98 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Available water storage in profile: Low (about 4.9 inches)

Interpretive groups

Land capability classification (irrigated): 3e
Land capability classification (nonirrigated): 3e
Hydrologic Soil Group: C
Forage suitability group: Well Drained <15% Slopes (G004AY014OR)
Hydric soil rating: No

Description of Blacklock

Setting

Landform: Depressions on marine terraces

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Landform position (three-dimensional): Tread

Down-slope shape: Concave

Across-slope shape: Concave

Parent material: Sandy marine deposits

Typical profile

Oi - 0 to 1 inches: slightly decomposed plant material

H1 - 1 to 4 inches: fine sandy loam

H2 - 4 to 16 inches: loamy fine sand

H3 - 16 to 53 inches: cemented

H4 - 53 to 76 inches: sand

Properties and qualities

Slope: 0 to 3 percent

Depth to restrictive feature: 12 to 20 inches to ortstein

Natural drainage class: Poorly drained

Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.57 to 1.98 in/hr)

Depth to water table: About 0 to 18 inches

Frequency of flooding: None

Frequency of ponding: None

Available water storage in profile: Very low (about 2.6 inches)

Interpretive groups

Land capability classification (irrigated): 4w

Land capability classification (nonirrigated): 6w

Hydrologic Soil Group: C/D

Hydric soil rating: Yes

Minor Components

Bullards

Percent of map unit: 7 percent

Hydric soil rating: No

Heceta

Percent of map unit: 7 percent

Landform: Deflation basins on dunes

Down-slope shape: Linear

Across-slope shape: Linear

Hydric soil rating: Yes

Yaquina

Percent of map unit: 6 percent

Landform: Marine terraces

Landform position (three-dimensional): Tread

Down-slope shape: Linear

Across-slope shape: Linear

Hydric soil rating: Yes

8D—Bullards sandy loam, 12 to 30 percent slopes

Map Unit Setting

National map unit symbol: 21rf
Elevation: 30 to 1,600 feet
Mean annual precipitation: 55 to 100 inches
Mean annual air temperature: 45 to 54 degrees F
Frost-free period: 100 to 245 days
Farmland classification: Farmland of statewide importance

Map Unit Composition

Bullards and similar soils: 75 percent
Minor components: 25 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Bullards

Setting

Landform: Marine terraces
Landform position (three-dimensional): Riser
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Mixed eolian and marine deposits

Typical profile

Oi - 0 to 3 inches: slightly decomposed plant material
H1 - 3 to 10 inches: sandy loam
H2 - 10 to 44 inches: gravelly sandy loam
H3 - 44 to 63 inches: sand

Properties and qualities

Slope: 12 to 30 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Well drained
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.57 to 1.98 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Available water storage in profile: Low (about 5.9 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 4e
Hydrologic Soil Group: B
Forage suitability group: Well Drained >15% Slopes (G004AY013OR)
Hydric soil rating: No

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Minor Components

Bandon

Percent of map unit: 9 percent
Hydric soil rating: No

Templeton

Percent of map unit: 8 percent
Hydric soil rating: No

Blacklock

Percent of map unit: 8 percent
Landform: Depressions on marine terraces
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Hydric soil rating: Yes

54E—Templeton silt loam, 30 to 50 percent slopes

Map Unit Setting

National map unit symbol: 21q1
Elevation: 20 to 800 feet
Mean annual precipitation: 55 to 80 inches
Mean annual air temperature: 50 to 54 degrees F
Frost-free period: 200 to 240 days
Farmland classification: Not prime farmland

Map Unit Composition

Templeton and similar soils: 75 percent
Minor components: 25 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Templeton

Setting

Landform: Mountain slopes
Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Mountainflank
Down-slope shape: Concave
Across-slope shape: Concave
Parent material: Colluvium and residuum weathered from sedimentary rock

Typical profile

H1 - 0 to 16 inches: silt loam
H2 - 16 to 42 inches: silt loam
H3 - 42 to 52 inches: weathered bedrock

Properties and qualities

Slope: 30 to 50 percent
Depth to restrictive feature: 40 to 60 inches to paralithic bedrock

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Natural drainage class: Well drained

Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.57 to 1.98 in/hr)

Depth to water table: More than 80 inches

Frequency of flooding: None

Frequency of ponding: None

Available water storage in profile: High (about 10.8 inches)

Interpretive groups

Land capability classification (irrigated): None specified

Land capability classification (nonirrigated): 6e

Hydrologic Soil Group: B

Hydric soil rating: No

Minor Components

Geisel

Percent of map unit: 13 percent

Hydric soil rating: No

Deep gravelly loam

Percent of map unit: 12 percent

Hydric soil rating: No

References

- American Association of State Highway and Transportation Officials (AASHTO). 2004. Standard specifications for transportation materials and methods of sampling and testing. 24th edition.
- American Society for Testing and Materials (ASTM). 2005. Standard classification of soils for engineering purposes. ASTM Standard D2487-00.
- Cowardin, L.M., V. Carter, F.C. Golet, and E.T. LaRoe. 1979. Classification of wetlands and deep-water habitats of the United States. U.S. Fish and Wildlife Service FWS/OBS-79/31.
- Federal Register. July 13, 1994. Changes in hydric soils of the United States.
- Federal Register. September 18, 2002. Hydric soils of the United States.
- Hurt, G.W., and L.M. Vasilas, editors. Version 6.0, 2006. Field indicators of hydric soils in the United States.
- National Research Council. 1995. Wetlands: Characteristics and boundaries.
- Soil Survey Division Staff. 1993. Soil survey manual. Soil Conservation Service. U.S. Department of Agriculture Handbook 18. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_054262
- Soil Survey Staff. 1999. Soil taxonomy: A basic system of soil classification for making and interpreting soil surveys. 2nd edition. Natural Resources Conservation Service, U.S. Department of Agriculture Handbook 436. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_053577
- Soil Survey Staff. 2010. Keys to soil taxonomy. 11th edition. U.S. Department of Agriculture, Natural Resources Conservation Service. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_053580
- Tiner, R.W., Jr. 1985. Wetlands of Delaware. U.S. Fish and Wildlife Service and Delaware Department of Natural Resources and Environmental Control, Wetlands Section.
- United States Army Corps of Engineers, Environmental Laboratory. 1987. Corps of Engineers wetlands delineation manual. Waterways Experiment Station Technical Report Y-87-1.
- United States Department of Agriculture, Natural Resources Conservation Service. National forestry manual. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/home/?cid=nrcs142p2_053374
- United States Department of Agriculture, Natural Resources Conservation Service. National range and pasture handbook. <http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/landuse/rangepasture/?cid=stelprdb1043084>

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United States Department of Agriculture, Natural Resources Conservation Service. National soil survey handbook, title 430-VI. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/scientists/?cid=nrcs142p2_054242

United States Department of Agriculture, Natural Resources Conservation Service. 2006. Land resource regions and major land resource areas of the United States, the Caribbean, and the Pacific Basin. U.S. Department of Agriculture Handbook 296. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_053624

United States Department of Agriculture, Soil Conservation Service. 1961. Land capability classification. U.S. Department of Agriculture Handbook 210. http://www.nrcs.usda.gov/Internet/FSE_DOCUMENTS/nrcs142p2_052290.pdf

AFTER RECORDING
RETURN TO
Ticor Title Company
300 West Anderson Ave. - Box 1075
Coos Bay, OR 97420-0233
After recording return to:
Daniel M. Hinrichs, P.C.
590 Commercial Avenue
Coos Bay, OR 97420

COOS COUNTY, OREGON 2019-02621
\$91.00 04/01/2019 02:14:00 PM
DEBBIE HELLER, CCC, COOS COUNTY CLERK Pgs=2

Send tax statements to:
Guy Fellows
95103 Stock Sough Lane
Coos Bay, OR 97420

DEED RESERVING LIFE ESTATE

as tenants by the entirety

LOYD D. FELLOWS and CARLA FELLOWS, Grantors, conveys and warrants to GUY FELLOWS, Grantee, the following described real property, free of encumbrances, situated in the County of Coos, State of Oregon:

SEE EXHIBIT "A" ATTACHED HERETO AND MADE A PART THEREOF

Tax Account Nos. 980400, 1032200 and ~~132300~~ 1032300

Grantors grant all interest in the above-described real property to GUY FELLOWS on the condition that Grantors shall retain possession and control of the above-described real property for their natural life. Grantee shall be responsible for all taxes associated with said real property, and shall be responsible for all maintenance and upkeep on said property. At the death of the Grantors, fee simple absolute title to the above-described real property shall vest in GUY FELLOWS, his heirs and assigns.

The true and actual consideration for this conveyance is \$130,000.00.

BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON TRANSFERRING FEE TITLE SHOULD INQUIRE ABOUT THE PERSON'S RIGHTS, IF ANY, UNDER ORS 195.300, 195.301 AND 195.305 TO 195.336 AND SECTIONS 5 TO 11, OF CHAPTER 424, OREGON LAWS 2007, SECTIONS 2 TO 9 AND 17, CHAPTER 855, OREGON LAWS 2009, AND SECTIONS 2 TO 7, CHAPTER 8, OREGON LAWS 2010. THIS INSTRUMENT DOES NOT ALLOW USE OF THE PROPERTY DESCRIBED IN THIS INSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AND REGULATIONS. BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE APPROPRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERIFY THAT THE UNIT OF LAND BEING TRANSFERRED IS A LAWFULLY ESTABLISHED LOT OR PARCEL, AS DEFINED IN ORS 92.010 OR 215.010, TO VERIFY THE APPROVED USES OF THE LOT OR PARCEL, TO DETERMINE ANY LIMITS ON LAWSUITS AGAINST FARMING OR FOREST PRACTICES, AS DEFINED IN ORS 30.930 AND TO INQUIRE ABOUT THE RIGHTS OF NEIGHBORING PROPERTY OWNERS, IF ANY, UNDER ORS 195.300, 195.301 AND 195.305 TO 195.336 AND SECTIONS 5 TO 11, CHAPTER 424, OREGON LAWS 2007, SECTIONS 2 TO 9 AND 17, CHAPTER 855, OREGON LAWS 2009, AND SECTIONS 2 TO 7, CHAPTER 8, OREGON LAWS 2010

Dated this 15 day of March, 2019.

Lloyd D. Fellows
LOYD D. FELLOWS

Carla Fellows
CARLA FELLOWS

STATE OF OREGON)
) ss.
County of Coos)

Personally appeared before me this 15th day of March, 2019, the above-named LOYD D. FELLOWS and CARLA FELLOWS and acknowledged the foregoing instrument to be their voluntary act and deed.

Before me:

OFFICIAL STAMP
TONI LORRAINE JACOBSEN
NOTARY PUBLIC-OREGON
COMMISSION NO. 979142
MY COMMISSION EXPIRES SEPTEMBER 19, 2022

Toni Jacobsen
Notary Public for Oregon

EXHIBIT "A"
Legal Description

Parcel 1

Parcel 1, Final Partition Plat 1997 #25, filed and recorded August 12, 1997, CAB C/218, bearing microfilm reel no. 97-08-0510, Deed Records of Coos County, Oregon.

EXCEPTING THEREFROM that portion conveyed by Property Line Adjustment Deed recorded on August 20, 2018 as instrument no. 2018-07953, Deed Records of Coos County, Oregon.

Parcel 2

The E 1/2 of the SW 1/4 of Section 27, Township 28 South, Range 14 West of the Willamette Meridian, Coos County, Oregon.

ALSO, Beginning at the center of Section 27 aforesaid; running thence North 567 feet; thence West 1320 feet, more or less, to the quarter section line; thence South 567 feet to the quarter section line; thence East to the place of beginning.

ALSO, Beginning at the center of Section 27 aforesaid; running thence South 577.5 feet to the Northwest corner of land formerly belonging to Ethel M. Oakes; thence Easterly along Oake's North line to the center of Bear Creek; thence Northerly along the center of Bear Creek approximately 520 feet to its interesection with the quarter section line; thence West along the quarter section line to the place of beginning.

ALSO, Beginning at the center of Section 27 aforesaid; running thence East along the quarter section line to the West bank of Bear Creek; thence Northerly 530 feet, more or less, to an agreement corner which is a stone marked with a cross on the East bank of Bear Creek; thence West to the quarter section line; thence South to the place of beginning.

ALSO, The E 1/2 of the NW 1/4 of Section 34, Township 28 South, Range 14 West of the Willamette, Meridian, Coos County, Oregon.

EXCEPTING THEREFROM that portion conveyed by Property Line Adjustment Deed recorded on August 20, 2018 as instrument no. 2018-07952, Deed Records of Coos County, Oregon.

TOGETHER WITH an easement for Ingress and egress as described in instrument recorded March 1, 1991 as microfilm no. 91-03-0002, Deed Records of Coos County, Oregon.