Carey Farmstead & 10 acres

Walla Walla County 5 Miles North of Walla Walla

Asking Price: \$785,000.00

Total Acres: 10.0 acres

Dwelling: 3,104 SF (Main Floor 1,616 SF, Basement 1,488 SF)

and a smaller upper loft

Property Taxes: \$2,310.64 (2020)

Well refurbished in 2018. Variable Speed Pump, new casing and geothermal exchange for heating and cooling. New septic tank and infiltration system (2018) per code.

Fenced landscaped pool with updated pump and filter equipment.

Built in generator (auger/tractor driven).

Shop with Tall Bay heavy equipment shop with lift/crane.

Larger Quonset shed for storage with heavy duty concrete slab.

Grain silo.

Separate barn with pastures and fences.

Farm equipment, tools, vehicles, and furniture are not included with the sale.

Water Rights are not included in the sale.



Northwest First Realtors Farm and Ranch

317 N. Colville Street-Walla Walla, WA 99362

www.nwfrfarmandranch.com

mark.grant@heritagelandgroup.com Office: 509-524-9055

Cell: 509-520-1906 Mark Grant Accredited Land Consultant

This information is deemed reliable, but not guaranteed. Under no circumstances should the information contained herein be relied upon by any person in deciding to purchase any of the described properties. Be advised prospective purchasers to verify all information in regard to the property by their own independent investigation and, in particular, to verify, if important to them, room sizes, the square footage, lot size, property boundaries, age of structures, school, district, flood insurance, zoning, restrictions and easements, fixtures or personal property excluded, and availability of water and sewer prior to submitting an offer to purchase the property.

Aerial Map



Map Center: 46° 9' 15.39, -118° 18' 56.75

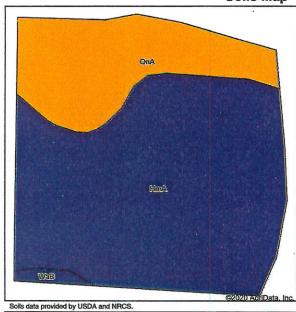
273ft

547ft

21-8N-36E Walla Walla County Washington



Soils Map





State: Washington
County: Walla Walla
Location: 21-8N-36E
Township: Waitsburg
Acres: 10



Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non- Irr Class *c	Irr Class *c
HmA	Hermiston silt loam, 0 to 3 percent slopes	7.23	72.3%		lls	lle
OnA	Onyx silt loam, 0 to 3 percent slopes	2.64	26.4%		lllw	IIIw
WaB	Walla Walla silt loam, 0 to 8 percent slopes	0.13	1.3%		lle	Ille

Topography Contours



Source: USGS 10 meter dem

Interval(ft): 2.0

Min: 944.7

Max: 965.3

Range: 20.6 Average: 957.6

Standard Deviation: 4.63 ft

Oft

150ft

299ft



21-8N-36E **Walla Walla County** Washington

Map Center: 46° 9' 15.39, -118° 18' 56.75



Field borders provided by Farm Service Agency as of 5/21/2008

File Original and First Copy with Department of Ecology Second Copy—Owner's Copy Third Copy—Driller's Copy

WATER WELL REPORT

Start Card No.

Water Right Permit No.

STATE OF WASHINGTON

	OWNER: Name David Cairy	Address R+45 Box 329 Wallat	valla,	Wa		
(2)	LOCATION OF WELL: County Wallawalla	NE x 5 E x sec 2 1 T	9 N 0	36. En 4		
(2a)	P1 44 12		903	63		
(3)	PROPOSED USE: Domestic Industrial Municipal	(10) WELL LOG OF ABANDONMENT PROCEDURE DESCRIPTION				
(4)	TYPE OF WORK: Owner's number of well		ibe by color, character, size of material and structure, and show rs and the kind and nature of the material in each stratum penetrated, try for each change of information.			
(-)	(it titles than only	MATERIAL	FROM	то		
	Abandoned New well Method: Dug Bored Driven Driven	Soil.	0	12		
	Reconditioned Rotary V Jetted	GRAVAL + BRN CLAY	12	82		
(5)	DIMENSIONS: Diameter of well inches.	Clay Vellace	82	97		
	Drilled 340 feet. Depth of completed well 340 ft.	Clay Blu Blk to GRay	97	122		
		Bosalt GRay	122	197		
(6)	CONSTRUCTION DETAILS:	CINDER 11	197	218		
	Casing installed: 6 Diam. from + 1. to 1.30 ft.	13050H 11	218	261		
	Welded Diam. fromft. toft.	II BRN	261	276		
	Threaded Diam. from ft. to ft.	11 GRAY	27/	73%		
	Perforations: Yes No No	11 11 FRAC.	231	300		
	Type of perforator used	" " " " " " " " " " " " " " " " " " "	226	340		
				 		
	SIZE of perforations in. by in.					
	perforations fromft. toft.					
	perforations fromft. toft.					
_	perforations fromft. toft.					
	Screens: Yes No V					
	Manufacturer's Name					
	Type Model No	JEQ E.	- ·			
	DiamSlot sizefromft. toft.	: DI 5 6 6 W E	13			
	Diamft. toft.	DATE IS: JUNIA 1980	<u> </u>			
	Gravel packed: Yes No Size of gravel	1111	A	1		
		L BALL BALL		i		
	E	JUN 19 1900 C	9			
	Gravel placed from tt. to th.	-12 JUN 1 9 1989 C	9			
	E	-14 JUN 1 9 1989 (MI	9			
-	Gravel placed from tt. to th. Surface seal: Yes No To what depth? 19 ft. Material used in seal	JUN 1 9 1989 (MI				
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	Gravel placed from tt. to th. Surface seal: Yes No To what depth? 19 ft. Material used in seal	JUN 1 9 Des	;			
	Gravel placed from tt. to th. Surface seal: Yes No To what depth? ft. Material used in seal No	JUN 1 9 Des)			
	Gravel placed from tt. to th. Surface seal: Yes No To what depth? ft. Material used in seal Did any strata contain unusable water? Yes No Depth of strate	WHI 9 DEC	;			
(7)	Gravel placed from ft. to ft.	WI JUN 1 9 Dec	;			
(7)	Gravel placed from tt. to th. Surface seal: Yes No To what depth? ft. Material used in seal Did any strata contain unusable water? Yes No Depth of strata Method of sealing strata off. PUMP: Manufacturer's Name NONE Type: H.P.	WI JUNI 9 Dec	;			
(7)	Gravel placed from tt. to th. Surface seal: Yes No To what depth? ft. Material used in seal Did any strata contain unusable water? Yes No Depth of strata Method of sealing strata off PUMP: Manufacturer's Name No No Depth of strata Type: H.P. WATER LEVELS: Land-surface elevation above mean sea level ft.	CAN 1 9 Page Call	· ·			
(7)	Gravel placed from #1. to #. Surface seal: Yes No To what depth? #1. Material used in seal Did any strata contain unusable water? Yes No Depth of strata Method of sealing strata off PUMP: Manufacturer's Name No No Depth of strata Type: H.P. WATER LEVELS: Land-surface elevation above mean sea level ft. below top of well Date 6 -8 - 8 g	CAN 1 9 PM	· ·			
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(7)	Gravel placed from		;			
(8)	Gravel placed from	Work started 6-5-89,19. Completed 4-	<i>y</i>	. 19.89		
(8)	Gravel placed from	Work started 6-5-89,19. Completed 4-	·:	. 19.89		
(8)	Gravel placed from	Work started 6-5-89,19. Completed 4- WELL CONSTRUCTOR CERTIFICATION:	struction of	. 19.89		
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(8)	Gravel placed from	Well constructed and/or accept responsibility for cons and its compliance with all Washington well constructed and the information reported above knowledge and belief. NAME C. W. S. T. T. A.S. We Make C. W. (Person, Firm, Or Corporation)	struction s	tenderde		
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(8)	Gravel placed from tt. to th. Surface seal: Yes No To what depth? ft. Material used in seal Did any strata contain unusable water? Yes No Depth of strata Depth of strata Method of sealing strata off PUMP: Manufacturer's Name Apple Type: H.P. WATER LEVELS: Land-surface elevation above mean sea level Static level ft. below top of well Date 5-8-9 Artesian pressure Iba. per square inch Date Artesian water is controlled by (Cap. valve, etc.)) WELL TESTS: Drawdown is amount water level is lowered below static level was a pump test made? Yes No If yes, by whom? Yield: gat./min. with ft. drawdown after hrs. """ Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level	WELL CONSTRUCTOR CERTIFICATION: I constructed and/or accept responsibility for cons and its compliance with all Washington well consumerated used and the information reported above knowledge and belief. NAME C. U. S. T. T. APS Well (PERSON, FIRM, OR CORPORATION) Address P. H. B. B. S. 143 A. C. (Signed AMALLIA DRILLER)	struction s	tenderde		
(8)	Gravel placed from	Work started 6-5-89,19. Completed 6- WELL CONSTRUCTOR CERTIFICATION: I constructed and/or accept responsibility for cons and its compliance with all Washington well constructed and the information reported above knowledge and belief. NAME C. U. S. M. M. OR CORPORATION) Address P. H. B. B. D. J. H. S. M. C. (Signed MALL DRILLER) (Signed MALL DRILLER)	struction s	tenderde		

WALLA WALLA COUNTY DEPARTMENT OF COMMUNITY HEALTH

PO Box 1753, Walla Walla, WA 99362 Phone 509.524.2650 Fax 509.524.2677

Permit #: KTUN-AWLW5Y Approved for use Date: 3/2/18

ON-SITE SEWAGE RECORD FILE

Address/Road: 6463 Lower Waitsburg Rd. City: Walla Walla

Zip Code: 99362

Property Owner: Oscar Del Moro Parcel Number: 360821310002

Plat:

Block:

Lot(s):

Installation Type: Replacement, Residential

Installer: Clark & Young

Type of Structure: Single Family

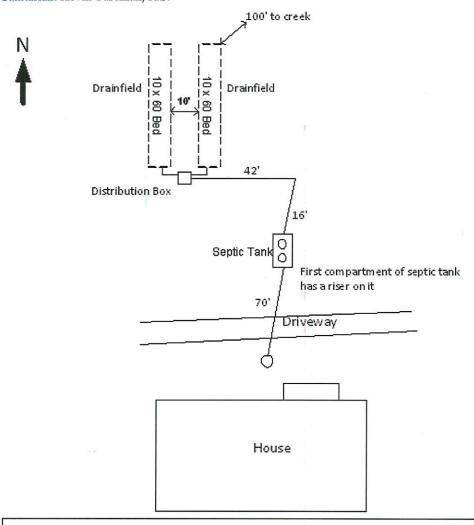
Number of Bedrooms 4

Septic Tank: 1250 gallon Design Capacity: 480 gallons per day

Trench Depth: 36 inches

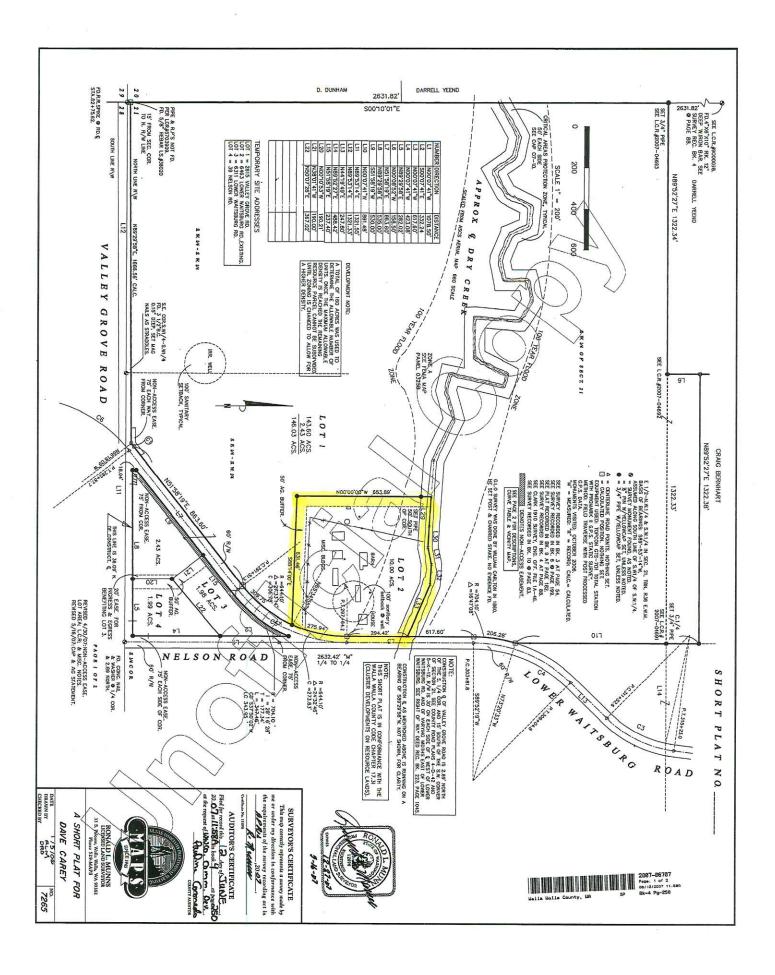
Disposal System: Single Family Residence - Conventional Gravity Distribution

Sanitarian: Kevin Tureman, R.S.



For educational information about how to take care of your septic system please visit our web site at

https://www.doh.wa.gov/CommunityandEnvironment/WastewaterManagement/SepticSystem/ 101SepticBasicsVideo or call 509.524.2650



	STATE OF WASHINGTON COUNTY OF WALLA WALLA Before me on this 30-22 day of 100 the present who executed the foregoing dedication and acknowledged the same to be their free and voluntary act and deed. Notice of the State of WA. Residing in Washington Residing in Washington Notice of WA.	catchides these may include noise, dust, smoke, visual impacts and odors resulting from horwesting, planting, application of fertiliters, pestidised, and animal husbandry, and established spicultural planting, application of services, and animal husbandry, and established services and catchides are to be exceeded, consented to the professor of this proposity, sith which which country flight to be an easier consented to they the developers of this proposity, sith which which country flight to form Ordinanes). Wallo Wollo Country has no responsibility to build, improve, molinatin, or otherwise short plot. AN EXEMPT WELL STATEMENT: The provide access to the property described in this short plot. AN EXEMPT WELL STATEMENT: White them a true to the property described in the short plot provide access to the property described in RCW 90:14050, if the total amount would not be exempt from the permitting requirements controlled in RCW 90:14050, if the total amount withdrawn for demental country of planting the stable planting that the property of the property planting the stable planting that the property of planting the planting that the property of the property planting that the property planting the planting that the property of the planting that the property planting the planting that the property planting the planting that the property planting the planting that the property where for consideration and public faceing the planting that planting the planting the planting that planting the planting the planting that planting the planting that planting the planting that planting the planting that planting the planting t	ORIGINAL LEGAL DESCRIPTION OF AP# 350821310001: The Southwest Quarter of Section 21, Twn. 8N, R35 E.W.M. In Walla County, Washington. Subject to the County Roads. ALSO, The South 158.50 feet in width of the East half of the Northwest Quarter of Section 21, Twn. 8N, R36 E.W.M. APPROVALS APPROVA	
See FBAA mop dated December 1983, Panel # 0325-B. SEE PACE 1 FOR DETAILED MAP. SEE PACE 2 OF 2 PAOR 2 OF 2 SEE PACE 1 FOR DETAILED MAP. RONALD SURVEYOR JAKE FACE 1 FOR DETAILED MAP. RONALD SURVEYOR JAKE FACE 1 FOR DAVE CAREY DAVE CAREY RONALD SURVEYOR DAVE CAREY RONALD SURVEYOR RONALD SURVEYOR RONALD SURVEYOR RONALD SURVEYOR RONALD SURVEYOR JAKE FOR DAVE CAREY RONALD SURVEYOR RONALD SURVEYOR RONALD SURVEYOR JAKE FOR DAVE CAREY RONALD SURVEYOR RONALD SURVEYOR RONALD SURVEYOR RONALD SURVEYOR RONALD SURVEYOR RONALD SURVEYOR JAKE FOR DAVE CAREY RONALD SURVEYOR JAKE FOR DETAILED MAP. RONALD SURVEYOR RONALD SURVEYOR RONALD SURVEYOR JAKE FOR DETAILED MAP. RONALD SURVEYOR JAKE FOR DETAILED SURVEYOR JAKE FOR DETAILED MAP. RONALD SURVEYOR JAKE FOR DETAILED SURVEYOR JAKE FOR DETAILED MAP. RONALD SURVEYOR JAKE FOR DETAILED SURVEYOR JAKE FOR DETAILED SURVEYOR RONALD SURVEYOR JAKE FOR DETAILED SURVEYOR RONALD SURVEYOR RONALD SURVEYOR JAKE FOR DETAILED SURVEYOR JAKE FOR DETAILED SURVEYOR RONALD SURVEYOR RONAL	SURVEYOR'S CENTIFICALE STATE OF This major content of extention in conformance will be state a smooth properties a survey model. STATE OF THE PROPERTY OF THE STATE OF THE S	S MILES TO NELSON ROAD	PARCEL#35008213	SHORT PLAT NO