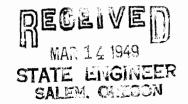
UMAT 54034



Application No.	U 147
Permit No. U	136
Well No. 2	

REPORT ON COMPLETION OF WELL

(Note: This report should be submitted to the State Engineer, Salem, Oregon, as soon as possible after the well is completed. If more than one well is covered by this permit, a separate report shall be filed for each)

	Date of Report		,,	±/
Location of well:	of Section	Twp	Rge	W. M
Name of nearest natural surface	stream			
Name of nearest natural surface Distance from well to that strea	m:	feet.		
If the well is less than 1300 fe	et from a natural su	rface st	ream, give th	ne dif
ference in elevation between the	ground surface at t	he well a	and the lower	st poi
in stream channel: April 226	feet.			
in stream channel: April 2386 Date of beginning drilling or di	gging. April, 19	36		
Date well was completed	August 14, 1936			
LOG O	F MATERIALS ENCOUNTE	RED		
	Depth at whi	ch	Thickness	of
Character of Material	encountered	l l	stratum	
	At surface			ft
		ft.		ft
		ft.		ft
		ft.		f
		ft.		ft
Remarks: Well flowed approx.	150 G. P. M. Pumped	650 G.	P. M.	
·	WELL INFORMATION			
	THE THE CHARLE	of well	1206	feet
Diameter of well 12	inches. Denth			
Diameter of well 12 Depth at which water was first e		e		-feet
Diameter of well 12 Depth at which water was first e	ncountered 120	feet l	nelow ground	surfa
Diameter of well 12 Depth at which water was first e	ncountered 120	feet l	nelow ground	surfa
Diameter of well 12 Depth at which water was first e Water level when completed: Fle Additional information regarding	wing well; such as soil	feet l	pelow ground ns, quick sar	surfa
Diameter of well 12 Depth at which water was first e	wing well; such as soil	feet l	pelow ground ns, quick sar	surfa
Diameter of well 12 Depth at which water was first e Water level when completed: Fle Additional information regarding	wing well; such as soil	feet l	pelow ground ns, quick sar	surfa
Diameter of well 12 Depth at which water was first e Water level when completed: Fle Additional information regarding	wing well; such as soil	feet l	pelow ground ns, quick sar	surfa

UMAT 54034

UMAT 54034

ADD

W-144 T-4H R-35& Sec A

14-410 14-58

CITY OF ATHENA WELL NO. 2 LOG

Character of Material

Depth at which encountered (Feet)

Thickness of stratum (Feet)

Soil Basalt rock

Surface 45-1206

45 1161



Last Update: 11/04/08

Oregon Water Resources Department 725 Summer Street NE, Suite A Salem Oregon 97301 (503) 986-0900 www.wrd.state.or.us

Application for Well ID Number

Do not complete if the well already has a Well I.D Number.

I. OWNER INFORMATION
Current Owner Name (please print): City of Athena
Mailing Address: 230 N 2nd Street
City: Athena State: OR Zip: 97813
Mailing Address (to send Well I.D.):
City:
II. <u>WELL INFORMATION</u> (Do not complete this section if the well report is attached.)
Township: 4A) (North/Senth) Range: 35 E (East/West) Section: 19
Township: 4N (North/Seath) Range: 35 E (East/West) Section: 19 Tax Lot: 6900 County: UMatilla 5W 1/4 5E 1/4
Tax Lot: 6900 County: Umatilla 500 1/4 5E 1/4 Street Address of Well: City: C
Owner at time the well was constructed, (if known): City of Athena
If the property had a different street address in the past:
Use of Well (domestic, irrigation, commercial, industrial, monitoring):
SUBMITTED BY (please print): Marc A. Nonton PHONE: 503-986-0841 FAX:
Send application to Oregon Water Resources Department; 725 Summer St NE, Suite A; Salem, Oregon 97301-1266; fax (503) 986-0902. Applications are processed and Well I.D. Numbers are mailed every Wednesday.
For Official Use Only by the Oregon Water Resources Department: Received Date: Well Log Number: Well Identification #: 107456