The original and first copy of this report are to be filed with the

STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion.

WATER WELL REPORT **HARME 54 7220** ON

(Please type or print)

State Well No.	
	· ·

State Private Domestic Industrial Municipal State Private Domestic Domest	of well completion. (Do not write a	bove this line) State Permit No)
County Mark Special	(1) OWNER:	(10) LOCATION OF WELL:	
MARIENE MARK (check):			mher
Rearring and distance from section or subdivision corner			
(2) TYPE OF WORK (check): New Well Depenhage Reconditioning Abandon If shandonment, describe material and procedure in Hem 12. (3) TYPE OF WELL: (4) PROPOSED USE (check): Check Check	Autres Buchanion, ORE		
New Well Despending Reconditioning Abandon If abandonment, describe material and procedure in Hem 12. If abandonment, describe material and procedure in Hem 12. If abandonment, describe material and procedure in Hem 12. If abandonment, describe material and procedure in Hem 12. If abandonment, describe material and procedure in Hem 12. If abandonment, describe material and procedure in Hem 12. If abandonment, describe material and procedure in Hem 12. If abandonment, describe material and procedure in Hem 12. If abandonment, describe material and procedure in Hem 12. If abandonment, describe material and procedure in Hem 12. If abandonment, describe material and procedure in Hem 12. If abandonment, describe material and procedure in Hem 12. If abandonment, describe material and procedure in Hem 12. If abandonment, describe material and procedure in Hem 12. If abandonment, describe material and procedure in Hem 12. If abandonment, describe material and procedure in Hem 12. If abandonment, describe material and procedure in Hem 12. If abandonment, describe material and procedure in Hem 12. If abandonment, described Driver material and procedure in Hem 12. If abandonment, described Driver material and procedure in Hem 12. If abandonment, described Driver material and procedure in Hem 12. If abandonment, described Driver material and procedure in Describe color, texture, grain alse and situative or material and and put the legal of the fit is least one entry for each change of formation. Report each change in profession of small one of the perforations from fit to fit days of provision of smaller with a least one entry for each change of formation. Report each one change in discribed procedure on the small and sustance of the perforations from fit to fit days of the perforations from fit to fit days of the perforations from fit to fit.	(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision	n corner
It abandonment, describe material and procedure in Item 12.			
(3) TYPE OF WELL: (4) PROPOSED USE (check): Domestic Industrial Municipal Domestic Industrial Municipal Domestic Industrial Municipal Domestic Domestic Industrial Domestic Domesti		(11) YHAMED Y DYINY C I . I	11
Domestic Domestic Industrial Municipal Static level O ft. below land aurface. Date		` '	.
State	Rotery Driven		
(3) CASING INSTALLED: Threaded Weided	Cable Jetted 🗆 Domestic 🗀 Industrial 🗀 Municipal 📋	A Company of the Comp	
Diam. from PMS 1 ft. to 6.7 ft. Gage Diam. from ft. to ft. Gage Than Gage Th		Artesian pressure , nos. per square	men. Date
Dlam. from ft. to ft. Gage Dlam. from ft. to ft. Gage		(12) WELL LOG: Diameter of well b	elow casing 12
Diam. from		Depth drilled 200 ft. Depth of comple	ted well 200 f
with at least one entry for each change of formation. Report such change in position of State water Level and indicate principal under-bearing stream position of State water Level and indicate principal under-bearing stream. MATERIAL Prom To SWI. JON SCREENS: Well screen installed? Ves Moo Manufacturer's Name Model No. ft. Lay RROWAL ARCEN SEF 4/5 58 LAY RROWAL ARCEN ASSEF			
Postforations Perforated? Pee No.	Diam. from ft. to ft. Gage		
Size of perforations In. by In. In	(6) PERFORATIONS: Perforated? Yes No.		
perforations from ft. to ft. perforations from ft. perforations ft. perforations ft. perforations ft. perforations ft. perforation ft. perforat	Type of perforator used		From To SWL
perforations from ft. to ft.	Size of perforations in. by in.		0 2 10
SCREENS: Well screen installed? Yes No	perforations from		2 45
Clay Round is Green Har O 5% 85 85 105	perforations from ft. to ft.	— • • • • • • • • • • • • • • • • • • •	
Well sereen installed? Yes No No No No No No Yes Yes No Yes Yes Yes Yes No Yes	perforations from ft. to ft.		
Manufacturer's Name Type	(7) SCREENS: Well server installed I Ver I No.		
Model No. Mode		1	85 105
Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. CIALSTANCE DARK 150 1849 Slot size Set from ft. to ft. Size At Coff Sand Stane + 199 200 Clay Stank Of Sand Stane + 199 200 Clay Stank	Type Model No.		105 150
Diam. Slot size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level: slowered static level: slowered below static level: slowered static slowered static level: slowered static level: slowered static slowered static level: slowered static level: slowered static level: slowered static slowered static level: slowered static level: slowered static slowered static slowered static slowered static slowered static level: slowered static slowered slowered static slowered slowered static slowered static slowered static slowered slowered slowered slowered slowered slowered slowered slowered slowered slowere	Diam	1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /	
Was a pump test made? I ves No If yes, by whom? Yield: BOO gal./min, with 50 ft. drawdown after hrs. Baller test gal./min, with 50 ft. drawdown after hrs. Artesian flow g.p.m. Temperature of water Depth artesian flow encountered ft. Well seal—Material used Selection Se	Diam	1 - 7 - 7 - 1 - 1	
Second content with Second content	(8) WELL TESTS: Drawdown is amount water level is lowered below static level		
Second content with Second content	Was a pump test made? ✓ Yes ☐ No If yes, by whom?		
Bailer test gal./min. with ft. drawdown after hrs. Artesian flow g.p.m. Temperature of water Depth artesian flow encountered ft. (9) CONSTRUCTION: Well seal—Material used Revitorial was constructed under my direct supervision Materials used and information reported above are true to mest knowledge and belief. Diameter of well bore below seal in well seal sacks Number of sacks of cement used in well seal sacks Number of sacks of bentonite used in well seal sacks Brand name of bentonite Bull was a drive shoe used? Yes No Plugs Size: location Size of gravel: Method of sealing strata off Was a well gravel packed? Yes No Size of gravel: Gravel placed from fr. to ft. to ft. Work started 7 1977 Completed 7 1	, , , , , , , , , , , , , , , , , , ,	- A 17 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
Bailer test gal./min. with ft. drawdown after hrs. Artesian flow g.p.m. Temperature of water Depth artesian flow encountered ft. (9) CONSTRUCTION: Well seal—Material used Revitorite Well sealed from land surface to ft. Diameter of well bore to bottom of seal fin. Diameter of well bore below seal fin. Diameter of sacks of cement used in well seal sacks Number of sacks of cement used in well seal sacks Brand name of bentonite for year of sacks of bentonite used in well seal sacks Brand name of bentonite for year of sacks of bentonite per 100 gallons of water libs./100 gals. This well Contractor's Certification: This well contractor's Certification: This well was drilled under my jurisdiction and this report in the per seal sacks of bentonite water in the per seal sacks of the per seal sacks	· · · · · · · · · · · · · · · · · · ·		
Baller test gal./min. with ft. drawdown after hrs. Artesian flow g.p.m. Temperature of water Depth artesian flow encountered ft. (9) CONSTRUCTION: Well seal—Material used Sentonite with the drawdown of the seal water of well bore to bottom of seal form land surface to fin. Diameter of well bore below seal fin. Diameter of sacks of cement used in well seal sacks number of sacks of bentonite used in well seal sacks for water libs./100 gals. Water well Contractor's Certification: This well was constructed under my direct supervision that the sack in well seal and belief. [Signed] Fin. Drilling Machine Operator's Certification: This well was constructed under my direct supervision that the sack in well seal sacks in the sacks of cement used in well seal sacks in with the sacks of bentonite used in well seal sacks. Water Well Contractor's License No. 276 Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report in true to the best of my knowledge and belief. Name Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report in true to the best of my knowledge and belief. Name Method of sealing strata off Was well gravel packed? Yes No Size of gravel: Gravel placed from ft. to ft. Contractor's Incense No. 200 Cont	, , , , , , , , , , , , , , , , , , , ,		2-12425
Artesian flow g.p.m. Temperature of water Depth artesian flow encountered ft. (9) CONSTRUCTION: Well seal—Material used Bender from land surface to bottom of seal for Diameter of well bore to bottom of seal for Diameter of well bore below seal for Diameter of well bore below seal for Diameter of sacks of cement used in well seal sacks Number of sacks of bentonite used in well seal sacks Number of pounds of bentonite used in well seal sacks Drand name of bentonite From the Sulf Surface in	Dellan test and (min with 4t drawdown often has		
Work started			·
Date well drilling machine moved off of well 197 197 Date well drilling machine moved off of well 197 197 Date well drilling machine moved off of well 197 197 Date well drilling machine moved off of well 197 197 Date well drilling machine moved off of well 197 197 Date well drilling machine moved off of well 197 197 Date well drilling machine moved off of well 197 197 Date well drilling machine moved off of well 197 197 Date well drilling machine moved off of well 197 197 Date well drilling machine moved off of well 197 197 Date well drilling machine moved off of well 197 197 Date well drilling machine moved off of well 197 197 Date well drilling machine moved off of well 197 197 Materials used and information reported above are true to materials used a		Work started MC / 7 1977 Complete	d /22 A V 2 V 19.7°
Well seal—Material used Benderial used In Waterials used and information reported above are true to materials used and information reported abov			22 8 21 197
This well was constructed under my direct supervision Materials used and information reported above are true to me best knowledge and belief. Signed Fig. Fi			1111
Materials used and information reported above are true to me best knowledge and belief. Diameter of well bore below seal			direct supervision
Diameter of well bore below seal 2 in. Number of sacks of cement used in well seal sacks Number of sacks of bentonite used in well seal sacks Number of sacks of bentonite used in well seal sacks Brand name of bentonite 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Materials used and information reported	
Number of sacks of cement used in well seal sacks Number of sacks of bentonite used in well seal sacks Number of sacks of bentonite used in well seal sacks Brand name of bentonite	4.0		19 77
Number of sacks of bentonite used in well seal sacks Brand name of bentonite BULL Number of pounds of bentonite per 100 gallons of water blas./100 gals. Was a drive shoe used? Yes No Plugs Size: location ft. Did any strata contain unusable water? Yes No Type of water? depth of strata Method of sealing strata off Was well gravel packed? Yes No Size of gravel: Contractor's License No. Jest		[Signed]	Date /, 19/
Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name Type of water? Mater Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name			276
Number of pounds of bentonite per 100 gallons of water			
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name Contractor's Incense No. Contractor's		Water Well Contractor's Certification:	
Was a drive shoe used? Yes No Plugs Size: location ft. Name Size: location ft. Name Size: location Size: loc			
Did any strata contain unusable water?		M. 110 0	ei. 21 0
Address Addr			(Type or print)
Was well gravel packed? Yes No Size of gravel: [Signed] Four fit. [Signed] Yes No. V. Date 8-18, 197.		10	
Was well gravel packed? Yes No Size of gravel: [Signed] Toy Chee Water Well Contractor) Gravel placed from ft. to ft. Contractor's License No. 197.	,	A / 1 / 1/1	
Gravel placed from tt. to tt. Contractor's License No. 1 Date 8-18 , 197			actor)
		Croy creen	
(IISE ADDITIONAL SHEETS IF NECESSARY) 9432 36-090 SPARAGELI		HERTS IF NECESSARY) 343236-090	, 182

HARN 51738

For Official Use Only by The Oregon Water Resources Department:

County Well Log ID#

Received Date:

RECEIVED BY

AUG 1 4 20

App for tag

Well Identification Tag #

8-14-13 HARN 51738 1-95149	SALEM, OF
APPLICATION FOR WELL IDENTIFICATION TAG	G WELL ID tog
LANDOWNER INFORMATION	JR JOHNSO,
Name: JACK Smith Ranch	<u> </u>
Mailing Address: Sm; TH RANCH, COW CREAK RO	•
City: BURNS State: OREGON Zip:	97720
Return Well Tag to (if different than mailing address):	· · · · · · · · · · · · · · · · · · ·
WELL LOCATION INFORMATION	the state of the state of the state of the
County: HARNEY Township: 22 North of South (circle one) Range: 32 1/2 one), Section: 35 1/4 1/4 Tax Lot #:	East or West (circle
Street Address of Well (if different than mailing address):	
N 43 37,300 W-118 44,577	
WELL INFORMATION (Do Not Complete If Well Report is Attached)	
Γype of Well (i.e. domestic, irrigation, etc):Date Well Co	
Well Constructor/Company:	
Well Depth (in feet): Diameter of Well Casing (in inches): Landowner Who Had Well Constructed or Previous Owner at the Time Well was Constru	
	,
<u> </u>	
Other Information:	

Return to: Oregon Water Resources Department, Janet Halladey, 725 Summer St. NE, Suite A, Salem,

OR 97301-1271, (503) 986-0854 or fax to 503-986-0902