JACK 14419 STATE OF OREGON

JACK 14419

(START CARD)

(3) ONNER. Well Number. Well Number. Well Number. Mattern 15 C N Matter Longitude Well Number 15 C N Mattern Well Number 15 C Mattern Well Number 15 C N Mattern Well Number 15 C Mattern Well Number 15 C N Mattern Well Number 15 C	WATER WELL REPORT (as required by ORS 537.765)	EC 19 1988 (s	rart card) #_	8541		
Address 3 S.						,
Section Sect	Address 13686 No. Annhante Rel					
Care Performance Perform	City Court Pass State OD Zip 92527		-)WM.
Street Address of Well (or negrest address) Squeette						
(3) DRILL METHOD	• •					
Potenty Air Rotary Mud Cable Color Other Color Color Other Color Color Other C		Street Address of We	ell (or nearest address)			
General Industrial Irrigation Diser Diservative	(3) DRILL METHOD					
Appendix Industrial Irrigation Domestic Communicity Industrial Irrigation Domestic Communicity Industrial Irrigation Other Communicity Irrigation Industrial Irrigation Irrigation Industrial Irrigation I	Rotary Air Rotary Mud Cable	(10) STAŢIC W	ATER LEVE	L:		
Appendix Industrial Irrigation Domestic Communicity Industrial Irrigation Domestic Communicity Industrial Irrigation Other Communicity Irrigation Industrial Irrigation Irrigation Industrial Irrigation I	Other	ft.b	elow land surface.	1	Date 11-2	2-88
Depth of Completed Well 25 0 gr.	(4) PROPOSED USE:	Artesian pressure	lb. per s	square inch.	Date	
Therend Toperature Topera	Domestic Community Industrial Irrigation					
Explosives used Section Sectio	•	,				
Special Construction approval. Yes No Pepth of Completed Well 25 On Respicaives used Service No. Seath Amount Seath Amou		Depth at which water was	first found	0		
Explosives used Ground elevation State Seal Amount Holk Diameter, From To Seales or pounds Seal Seal	Special Construction approval Yes No Depth of Completed Well 250 ft.	From		T	Flow Rate	SWL
SEAL Amount SEAL S	Yes No 🗀 🚄	60'	90'	15	-+-	14'
HOLE Diameter, From, To See Secretary Color Colored Colored Colored Other	Explosives used Type Amount	150'		44	1+-	141
Comparison Com			, -			1
Country Coun	Diameter, From, To, Material From, To, sacks or pounds					1
Material From To SWL		(12) WELL LOC	Ţ.			
Bow was seal placed: Method A B GC D E	3 20 250	(12) WELLIEU	Ground elev	ation		
How was seal placed: Method			Material	Fr		
How was seal placed: Method		Brun	Clay	6	7 15	141
State Stat	How was seal placed: Method	Gray Syno	stone	1.	-1	1
Casing Interest Casing						
(6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded Casing: From To Gauge Steel Plastic Welded Threaded Store Threaded From To Gauge Steel Plastic Welded Threaded Store Threaded Store Threaded Casing: From To Size Number Diameter, size, Casing Liner Size Number Diameter, size, Casing Liner Casing: Casing Liner Store Threaded Casing Liner Casing L			•			
Diameter From To Gauge Steel Plastic Welded Threaded Casing: Casing:	Gravel placed from ft. to ft. Size of gravel					
Diameter From To Gauge Steel Plastic Welded Threaded Casing: Casing:	(6) CASING/LINER:					
Liner:	Diameter From To Gauge Steel Plastic Welded Threaded					
Liner:	Casing: 6" +1 85 250 -					
Completed Construction Constru						
Liner:						
Final location of shoe(s)						
Final location of shoe(s) Teleproperations	Liner:					
Temperature of water Depth Artesian Flow Found Diany strata contain water not suitable for intended use? Too little Too littl			•			
Perforations Method Ar Portor tor Screens Type Material From To size Number Diameter, size Casing Liner Co	Final location of shoe(s)					
Perforations Method Ar Portor tor Screens Type Material From To size Number Diameter, size Casing Liner Co	(7) PERFORATIONS/SCREENS:]
Screens Type Material Tele/pipe Size Number Diameter, size Casing Liner Completed						
Slot Size Number Diameter, Size Casing Liner	· · · · · · · · · · · · · · · · · · ·					1
Casing Liner Colored	· · · · · · · · · · · · · · · · · · ·					
Solid any strata contain water not suitable for intended use? Solid any strata contain water not suitable for intended use? Solid any strata contain water not suitable for intended use? Solid any strata contain water not suitable for intended use? Solid any strata contain water not suitable for intended use? Solid any strata contain water not suitable for intended use? Solid any strata contain water not suitable for intended use? Solid any strata contain water not suitable for intended use? Solid any strata contain water not suitable for intended use? Solid any strata contain water not suitable for intended use? Solid any strata contain water not suitable for intended use? Solid any strata contain water not suitable for intended use? Solid any strata contain water not suitable for intended use? Solid any strata contain water not suitable for intended use? Solid any strata contain water not suitable for intended use? Solid any strata contain water not suitable for intended use? Solid any strata contain water not suitable for intended use? Solid any strata contain water not suitable for intended use? Solid any strata contain water not suitable for intended use? Solid any strata contain water not suitable for intended use? Solid any strata contain water not suitable for intended use? Solid any strata contain water not suitable for intended use? Solid any strata contain water not suitable for intended use? Solid any strata contain water not suitable for intended use? Solid any strata contain water not suitable for intended use? Solid any strata contain water not suitable for intended use? Solid any strata contain water not suitable for intended use? Solid any strata contain water not suitable for intended use? Solid any strata contain water to suitable for intended use? Solid any strata contain water to suitable for intended use? Solid any strata contain water well Constructor Certification: I certify that the work i performed on the construction, atte	From To size //Number Diameter, size // Casing Liner					
Calcapte Completed Compl	60 85 18 500 1/2 6					
Date started						
Date started Date						
(8) WELL TESTS: Minimum testing time is 1 hour Pump						
(8) WELL TESTS: Minimum testing time is 1 hour Pump		Date started //-2	1-88 C	ompleted //-	-21-88	,
Certify that the work I performed on the construction, alteration, of abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief. Condition		-				-
Pump	(8) WELL TESTS: Minimum testing time is 1 hour	· ·				ration o
Yield gal/min Drawdown Drill stem at Time Cot	Flowing					
WWC Number 1945 Signed	□ Pump □ Bailer □ Air □ Artesian	standards. Materials us				
Signed Date 72-/3-58	Yield gal/min Drawdown Drill stem at Time	knowledge and belief.				iUUG
Signed Date Colored Date Colored Date Colored Other Signed Signe	60+- 245 1hr.	1 /		y wwo	Number 1	<u>/7/</u>
Temperature of water Depth Artesian Flow Found Was a water analysis done?		Signed		Date	1 (-13	18
Temperature of water Depth Artesian Flow Found Was a water analysis done?		(bonded) Water Well	Constructor Cer	tification:		
Was a water analysis done?	Temperature of water Depth Artesian Flow Found	I accept responsib	oility for the const	ruction, alterat		
Did any strata contain water not suitable for intended use?						
Salty Muddy Odor Colored Other						
10 \ 10 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			Doc 1.			
	Depth of strata:	Signed and	WZ.UW	Ku Date	12-14	- ક્રંજી

JACK 14419
For Official Use Only:

Received Date:

County Well Log ID #

Well Identification Tag#

11-10-03

JACK

WELL IDENTIFICATION APPLICATION FORM

(please see attached instructions)

DO NOT COMPLETE THIS FORM IF YOU ARE SHARING THE WELL ON ANOTHER'S PROPERTY.

BUYER/CURRENT LANDOWNER (FOR PROPERTY WELL IS LOCATED ON): NOV 1 0 2003
Name: Robert W. WALDEN & EVA M. WALDEN WATER RESOURCES DE
Mailing Address: 1465 KUBLI Rd.
City: <u>CAANTS PASS</u> State: <u>OR</u> Zip: <u>97527</u> Phone: <u>541</u>) <u>660-9218</u> <u>NOTE: Well Identification Tag will be sent to the above address unless otherwise specified above.</u>
WELL LOCATION:
County: JACKSON Well # (designation owner has given to well if multiple wells exist on same property):
Township: 375 North or South, Range: 4 W East or West, Section: 31
Tax Lot #: (not the "tax acct.#") Type of Well: water supply monitoring
Address of Well: 1465 RUBLI Rd CRAMTS PASS, OR, 97527
Does this well have a formal water right associated with it? Yes: No: No: (If unknown you may contact the Water Rights Information Group at 503-378-3739 extension 201 for research)
If Yes: Application #: Permit #: Certificate #:
(Optional): Latitude Longitude (May sometimes be obtained from Well Log Report)
WELL INFORMATION: (If available, attach copy of driller's well report. If report is not available please complete the following, at a minimum the prior landowner names going back until around the time the well would have been drilled. Prior landowners can be obtained from the County Assessor.)
Start Card #: 8541 Approx. Well Construction Date: 11-22-88
Well Constructor: VIC DURDEN WWC # 1449
Name of Land Owner at Time of Construction (or list of prior landowners) BILL SEARS
B1L1 SEARS Well Depth (in feet): 250' Static Water Level (in feet): 14'
Diameter of Exposed Well Casing (in inches):
Please Return Completed Form to: Well ID Program @ Oregon Water Resources Department

158 12th Street NE - Salem, OR 97301-4172, or fax to 503-378-8130