STATE OF OREGON. WATER WELL REPORT (as required by ORS 537.765)



175/435/168
(START CARD) # 29804

(1) OWNER: Name O CA DE CONG	
Address 21 20 94 HVO WCST	County Malket Latitude Longitude
City State State	7979/6 Township No Range Ed W. WM.
- VULC - UN	Section
(2) TYPE OF WORK:	n Street Address of Well (or nearest address)
New Well Deepen Recondition Abando	Street Address of Well (or nearest address)
(3) DRILL METHOD	
Rotary Air Rotary Mud Cable	(10) STATIC WATER LEVEL:
Other	ft. below land surface. Date 5-20-9
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date
□ Domestic □ Community □ Industrial □ Irrigation	(11) WATER BEARING ZONES:
☐ Thermal ☐ Injection ☐ Other ☐	
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found 40 #+
Special Construction approval Yes No Depth of Completed W	ell 200ft. From To Estimated Flow Rate SWL
	40- 85 50cpm 33
Explosives used Type Amount Amount	168 180 400 grm 33
HOLE SEAL	Amount
Diameter From To Material From To Sa	eks-or pounds
16 0 60 growt 0 404	(12) WELL LOG: Ground elevation
13 0 200	Ground elevation
15	Material From To SWL
How was seal placed: Method	1 Tolson 0 3
Other	
Backfill placed fromft. toft. Material	1) Try gravely 6/3
Gravel placed from 63 ft. to 40 ft. Size of gravel 44	3/01/2 (3/23)
	== Small gravel = 1ng 23 35
(6) CASING/LINER:	15000 Clay 35 40
Diameter From To Gauge Steel Plastic Weld Casing: 12 t1 64 250	
(asing:	Sandy Blown Clay 85 130
	Sandy Blue Class 157 168
	The way of the country of the countr
Liner:	Sandy Clay- per glaviel 168 180 33
	Sandy Blue Clay 180 200 33
Final location of shoe(s) 64 ##	
(7) PERFORATIONS/SCREENS:	
Perforations Method tolott	
Screens Type Material	DE COLUMN
Slot Tele/pipe From To size Number Diameter size Cas	ng Liner
64 44 6" 316 74 12	
	MAY 3 0 1981
	WATER RESOURCES DEPT.
	Date started S-//-9/Completed 5-20-9/
(8) WELL TESTS: Minimum testing time is 1 ho	(unbonded) Water Well Constructor Certification:
F	owing
Pump Bailer Air A	standards. Materials used and information reported above are true to my best
Yield gal/min Drawdown Drill stem at	Time knowledge and belief.
450 110xx 142	1 hr. WWC Number
1/43 4	Signed Date
	(bonded) Water Well Constructor Certification:
Temperature of water 620 Depth Artesian Flow Found	I accept responsibility for the construction, alteration, or abandonment
Was a water analysis done? Yes By whom	work performed on this well during the construction dates reported above. all work performed during this time is in compliance with Oregon well
Did any strata contain water not suitable for intended use? Too little	
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	
Depth of strata:	Signed ON MTH WWC Number 485 Date 5-27-91

MALH 2606



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

RECEIVED

		HEGE VED	
Do not complete if the well alre	ady has a Well I.D Number.		JUL 1 6 2014
I. OWNER INFORMATION Current Owner Name (please print):	Darrel De Long		WATER RESOURCES DEPT SALEM, CREGON
Mailing Address: 2420 94	Augusta		
City: Vale	State: OR		919 18
Mailing Address (to send Well I.D.):			
City:			
•	complete this section if the well report (North/South) Range: 43E County: Malheur SE	·	Section: 1/4
Street Address of Well: 2420		City: Vale	1/4
Owner at time the well was construct	ad (ifknown): Date! De lane		
If the property had a different street a	ed, (if known): Dary De long		
Use of Well (domestic, irrigation, con	TION (Do not complete this section if a namercial, industrial, monitoring): Total Well Depth:	irrigation	Diameter: 12"
SUBMITTED BY (please print):	Michael Thoma		
PHONE: 986-0845	FAX:		-
	soureces Department; 725 Summer St		on 97301-1266; fax (503) 986-
For Received Date:	r Official Use Only by the Oregon Wate Well Log Numb		Il Identification #:
7-16-14	MALH 2606	<u>L-9</u>	5052