

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

1033
 Harn

RECEIVED
HARN 1033
 JUN 07 1988

26/33E-25ac
 Start Card 2410

(1) OWNER:
 Name Gerald A. & Ona L. Lindsey
 Address PO Box 868
 City Hines, Or State _____ Zip 97738

(2) TYPE OF WORK:
 New Well Deepen Recondition Abandon

(3) DRILL METHOD
 Rotary Air Rotary Mud Cable
 Other _____

(4) PROPOSED USE:
 Domestic Community Industrial Irrigation
 Thermal Injection Other _____

(5) BORE HOLE CONSTRUCTION:
 Special Construction approval Yes No Depth of Completed Well 156 ft.
 Explosives used Yes No Type _____ Amount _____

HOLE Diameter	From		Material	SEAL		Amount sacks or pounds
	From	To		From	To	
30"	0	19'	Cement	0	19	17
22"	19'	156'				

How was seal placed: Method A B C D E
 Other _____
 Backfill placed from _____ ft. to _____ ft. Material _____
 Gravel placed from 0 ft. to 155 ft. Size of gravel 3/8

(6) CASING/LINER:

Diameter	From	To	Gauge	Steel				Plastic		Welded		Threaded	
				Steel	Plastic	Welded	Threaded	Plastic	Welded	Threaded	Plastic	Welded	Threaded
Casing: 24"	+1'	20'	.250	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12"	+1'	156'	.250	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Liner:				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Final location of shoe(s) 156'

(7) PERFORATIONS/SCREENS:

Perforations Method saw cut
 Screens Type _____ Material _____

From	To	Slot size	Number	Diameter	Tele/pipe size	Casing	Liner
40'	145'	1/8	3"x16	12'		<input checked="" type="checkbox"/>	<input type="checkbox"/>
						<input type="checkbox"/>	<input type="checkbox"/>
						<input type="checkbox"/>	<input type="checkbox"/>
						<input type="checkbox"/>	<input type="checkbox"/>
						<input type="checkbox"/>	<input type="checkbox"/>

(8) WELL TESTS: Minimum testing time is 1 hour

Pump Bailer Air Flowing Artesian

Yield gal/min	Drawdown	Drill stem at	Time
800 gpm	24'		1 hr.
900 gpm	26'		8 hr
2000 gpm	44'		15 hr

Temperature of water 60° Depth Artesian Flow Found _____
 Was a water analysis done? no Yes By whom _____
 Did any strata contain water not suitable for intended use? No Too little
 Salty Muddy Odor Colored Other _____
 Depth of strata: _____

(9) LOCATION OF WELL by legal description:
 County Harney Latitude _____ Longitude _____
 Township 24 N or S, Range 33 E or W, WM.
 Section 25 SW 1/4 NE 1/4
 Tax Lot 7200 Lot _____ Block _____ Subdivision _____
 Street Address of Well (or nearest address) _____

(10) STATIC WATER LEVEL:
26 ft. below land surface. Date 5/16
 Artesian pressure _____ lb. per square inch. Date _____

(11) WATER BEARING ZONES:

Depth at which water was first found 32 ft

From	To	Estimated Flow Rate	SWL
32 ft	145 ft	2000 gpm	26'

(12) WELL LOG: Ground elevation _____

Material	From	To	SWL
Top soil, sandy loam	0	1	
Clay, brown	1	4	
Sand, fine, brown/clay	4	7	
Clay, yellow	7	12	
Clay, brown	12	20	
Clay/ sand, grey	20	37	
Clay/ sand, brown	37	48	
Sand, fine, brown	48	80	26
Sand, fine/ gravel fine	80	92	26
Sand, fine/ clay grey	92	104	
Sand, fine, brown	104	110	
Sandstone, brown	110	112	26
Sand, fine, brown	112	117	
Sandstone, brown	117	121	
Sand, fine, brown	121	140	26
Sandstone, brown	140	144	
Clay, brown	144	152	
Clay, brown, fine gravel	152	180	26
Clay, white	180	185	26

Date started 4/29/88 Completed 5/24/88

(unbonded) Water Well Constructor Certification:
 I certify that the work I performed on the construction, alteration, or 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.
 WWC Number _____
 Signed _____ Date _____

(bonded) Water Well Constructor Certification:
 I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief.
 WWC Number 426
 Signed [Signature] Date 6/6/88

"START CARD"
NOTICE OF BEGINNING OF WELL CONSTRUCTION
(as required by ORS 537.762)

This form must be completed, signed by both the owner (or authorized agent) and constructor, and the original delivered to the Water Resources Department prior to commencement of construction, alteration or abandonment of each well.

Owner's Name and Mailing Address Gerald A. and Ona L. Lindsey
P. O. Box 868
Hines, Oregon 97738

Proposed Commencement Date 4-10-88

Proposed Well Depth 200, Diameter 12"
and Use:
 Domestic Community Industrial Irrigation
 Thermal Injection Other _____

Proposed Well Location: County Harney

Township 24 (N or S) Range 33 (E or W) Section 25

- At least 2 of these must be provided
- 1. SW 1/4 of NE 1/4 of above section
 - 2. street address of well location _____
 - 3. tax lot number of well location 7200
 - 4. attach approved map with location identified.
(see reverse of this form for approved maps)

We hereby certify that we have read the back of this form, and that to the best of our knowledge the information provided herein is accurate and the well is being properly located from septic tanks and septic drain fields.

x Gerald A. Lindsey
Owner's Signature
Owner
Title
4/6/88
Date

x John W. McAllister
Bonded Water Well Constructor
License No. 426
Company Western Drilling Co.

Note: This is not a Water Right application. The owner is responsible for obtaining a Water Right through the Water Resources Department if required.

SEE MAP HARN 1033 SEE MAP

4100
4100M1
00
.15 AC
00M1
3600
75.15 AC
3600M1

00
00 AC.
00M1
5500
80.00 AC
5500M1

00
.00 AC.
00M1

24 33 14
N89°48'W 80.24 CH.

24 33 13
889°57'W 80.10CH.

SEE MAP
24 33 23
N89°42'W 80.48 CH.

6500 80.00 AC 6500M1 6500M2
6400 80.00 AC 6400M1
6300 158.18 AC 6300M1
24

6600 80.00 AC 6600M1 6600M2
6700 80.00 AC 6700M1 6700M2
6800 158.18 AC.
2639.29' 889°48'W 79.88 CH. 2640.38'

7400 840.00 AC 7400M1
26
4-2
N89°51'W 80.18 CH.

7300 478.18 AC 7300M1
7000 40.00 AC 7000M1
6900 39.09 AC 6900M1
7200 40.00 AC 7200M1
7100 39.09 AC 7100M1
25
SEE CARGILL SURVEY 2-17-81
N89°58'22"E
889°57'45"W
889°54'W 78.90 CH.

00
.48 AC.
9000U1 9000U2
80.00 AC.

9100 483.10 AC.
35
STATE
P.T. 1387-26.8 BK 1387-49.9 AH

9500 557.81 AC.
9600 79.90 AC.
36
N100°02'00"E 5289.12'

00
97 AC.

9200 124.75 AC.
9300 10.00 AC. State
880' 860' 880' 890' 440'

9400 4.04 AC.
8279.68' 889°58'31"E

BUCHANAN

CRANE

Assoc 2246

SEE MAP 24 34

Well location

660.000

O'Donnell
to Cargill

24 33
& INDEX