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MULT 58802

AUG 25 1999

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

WATER RESOURCES DEPT. SALEM, OREGON

WELL I.D. # L 27194 START CARD # 119226

Instructions for completing this report are on the last page of this form.

(1) OWNER: Well Number Name JOHN SIMPSON/SANDY BLVD MOBILE VILLA Address 20140 NE SANDY BLVD #85 City FAIRVIEW State OR Zip 97024

(2) TYPE OF WORK [X] New Well [] Deepening [] Alteration (repair/recondition) [] Abandonment

(3) DRILL METHOD: [] Rotary Air [] Rotary Mud [X] Cable [] Auger [] Other

(4) PROPOSED USE: [] Domestic [X] Community [] Industrial [] Irrigation [] Thermal [] Injection [] Livestock [] Other

(5) BORE HOLE CONSTRUCTION: Special Construction approval [] Yes [X] No Depth of Completed Well 320 ft. Explosives used [] Yes [X] No Type Amount

Table with columns: HOLE Diameter, From, To, SEAL Material, From, To, Sacks or pounds. Row 1: 24, 0, 35, CEMENT, 0, 230, 470 SACKS

How was seal placed: Method [] A [] B [X] C [] D [] E Backfill placed from 320 ft. to 230 ft. Material Gravel placed from 320 ft. to 230 ft. Size of gravel 10-20/8

(6) CASING/LINER: Table with columns: Diameter, From, To, Gauge, Steel, Plastic, Welded, Threaded. Rows for Casing and Liner.

Final location of shoe(s) 255.5 & 260.5

(7) PERFORATIONS/SCREENS: Table with columns: From, To, Slot size, Number, Diameter, Tela/pipe size, Casing, Liner. Rows for screens at 261-276 and 286-315.

(8) WELL TESTS: Minimum testing time is 1 hour [X] Pump [] Bailor [] Air [] Flowing [] Artesian Yield gal/min 275 Drawdown 87 Drill stem at 24 Time 1 hr.

Temperature of water 56 Depth Artesian Flow Found Was a water analysis done? [] Yes By whom Did any strata contain water not suitable for intended use? [] Too little [] Salty [] Muddy [] Odor [] Colored [] Other Depth of strata:

(9) LOCATION OF WELL by legal description: County MULT. Latitude Longitude Township 1N N or S Range 3E E or W. WM. Section 28 SW 1/4 NW 1/4 Tax Lot 058 Lot Block Subdivision Street Address of Well (or nearest address) 20140 NE SANDY BLVD, SPACE #15

(10) STATIC WATER LEVEL: 72' ft. below land surface. Date 8-2-99 Artesian pressure lb. per square inch. Date

(11) WATER BEARING ZONES: Table with columns: From, To, Estimated Flow Rate, SWL. Rows: 65-121, 153-212, 235-315 (300+), 72

(12) WELL LOG: Ground Elevation

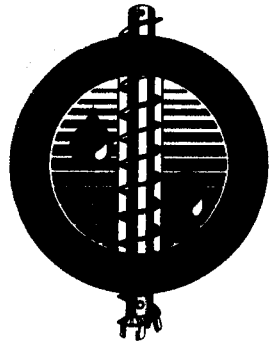
Table with columns: Material, From, To, SWL. Row 1: SEE ATTACHED SHEET

Westerberg Drilling, Inc. 36728 S. Kropf Rd. Molalla, OR 97038 829-2526

Date started 6-9-99 Completed 7-30-99 (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 water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.

Signed [Signature] WWC Number 1487 Date 8-2-99

(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 water supply well construction standards. This report is true to the best of my knowledge and belief. Signed [Signature] WWC Number 688 Date 8-2-99



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SALEM, OREGON

36728 S. Kropf Rd., Molalla, OR 97038 • Phone: (503) 829-2526 FAX (503) 829-7514

JOHN SIMPSON/SANDY BLVD MOBILE VILLA
20140 NE SANDY BLVD #85
FAIRVIEW, OR 97024

201 NE SANDY BLVD, SPACE #15
MULTNOMAH T1N R3E SEC 28 SW $\frac{1}{4}$ NW $\frac{1}{4}$ TAX LOT# 058

WELL LOG:

MATERIAL:	FROM:	TO:
soil brn	0	2
silt brn	2	7
sandstone yellow brn hard	7	14
sand course gravel fine grey tightly cemented	14	47
gravel course cemented basaltic	47	56
gravel grey med to fine w/brn silica matrix cemented	56	91
gravel brn w/clay	91	97
sand & gravel brn cemented dirty small	97	121
clay grey & brn w/gravel	121	126
mudstone grey blue dense	126	151
gravel grey clayey	151	153
sand crse gravel fine very cemented grey	153	181
gravel course cemented	181	184
gravel med to fine cemented	184	212
gravel grey med to course clay grey	212	219
gravel med w/silt	219	235
sand brn fine w/mica & small gravel silty	235	243
gravel med cemented	243	251
sand mica fine brn	251	253
sand brn fine w/scattered gravel	253	260
gravel course cemented	260	264
gravel grey med to small w/sand cemented slightly	264	274
silt grey	274	281
siltstone grey sandy firm	281	286
sand grey very fine packed	286	290
gravel grey med cemented	290	294
sand & gravel med grey	294	302
gravel grey cemented	302	306
gravel med sand fine loosely cemented	306	309
gravel grey med cemented	309	314
gravel grey dense small	314	320