

STATE OF OREGON
WATER RESOURCES DEPARTMENT

APR 20 1992

REQUEST FOR WRITTEN APPROVAL TO USE CONSTRUCTION METHODS NOT INCLUDED IN THE RULES AND REGULATIONS PRESCRIBING GENERAL STANDARDS FOR THE CONSTRUCTION AND MAINTENANCE OF WELLS IN OREGON

Before approval can be considered the following questions must be answered.

Requests shall be submitted to the Watermaster Division, 3850 Portland Road, NE, Salem, OR 97310.

Date: 4-16-92

Well Constructor: Austin Well Drilling

(1) Location of Well: NW 1/4 NE 1/4 of Section 30,

Township 2 N, Range 13 E, Wasco County.

Address at well site or nearest known address: 4109 Chenoweth Rd. West
300 ft. North of Chenoweth Rd. and off
7 mile 250 ft N.E.
The Dells, OR 97058

(2) Name and address of Landowner: 1126 Sterlite St.

The Dells, OR 97058

(3) The distance to the nearest well and septic drainfield: 450 ft.

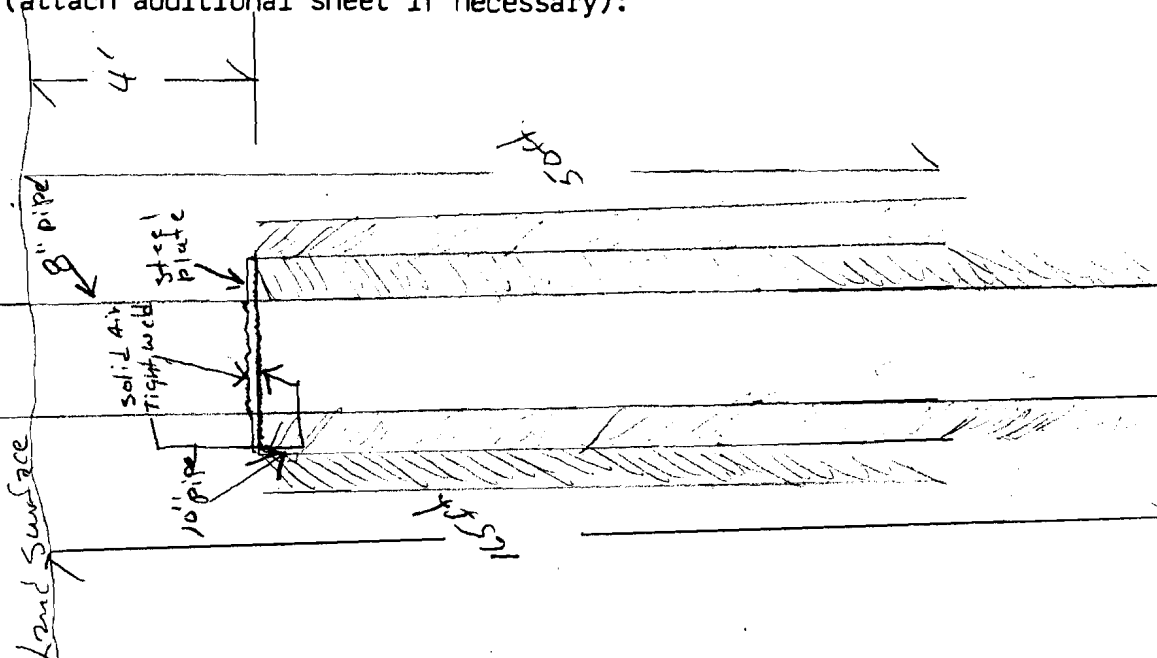
(4) The unusual conditions existing at the well site: We have a 10"

Casing sealed to 50 ft. with cement grout - with a 8" Liner
with a Drive Shoe to 165 ft. It is cemented between the 8" & 10" to 165

(5) The proposed construction methods that the well constructor or landowner constructing the well believes will be adequate for his particular well:

I would like to cut the 10" casing off below Land
Surface about 4 ft. and weld a solid steel ring around
The 8" casing to the top of the 10" casing making a
Positive between the 8 in. & 10 in casing - This would allow
The installation of a pitless adapter on the well

- (6) A diagram showing the pertinent features of the proposed well design and construction (attach additional sheet if necessary):



(Signed) Chad Cook
(WELL CONSTRUCTOR)

For Water Resources Department Use Only

Date:

4-30-82

Approved by:

[Signature]

Denied by:

Remarks:

NOTE:

- (1) If approval, all other phases of construction must be in compliance with State Well Construction Standards.
- (2) If it should be determined at some future date that the well, due to its construction, is offering an avenue for pollution of the ground water body, it will be necessary for you to return to the site to correct any well deficiencies.