

Water Bearing Formation 120 to 380

420 - 595

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ORIENT FARMS
LITHOLOGIC LOG WELL 5N (REPLACEMENT)
MARCH 16, 1995

DEPTH FEET	DESCRIPTION
0-30	Reddish brown silty coarse sand
30-60	Brown med.- coarse sand, predominately volcanic rx.
60-90	aa
90-120	Lt. brown, coarse sandy gravel, predominantly volcanic rx.
120-150	Brown, Silty sand and gravel, vol. rx., minor sediments.
150-180	Lt. brown, coarse sandy gravel, predominantly volcanic rocks.
180-210	aa
210-240	aa
240-270	aa
270-300	aa
300-330	Lt. brown, coarse sandy gravel w/ some volcanic ash or lake sediments.
330-360	Tan to reddish brown, sandy siltstone, minor gravel
360-390	Brown-gray, silty gravel w/ interbedded siltstone
390-420	White-tan, very fine-grained volcanic ash
420-450	Lt brown-tan, silty coarse sand and gravel, with volcanic ash, minor black (organic) siltstone
450-480 green	Brown-green, coarse sand and gravel, minor own-green (lake sediments).
480-510	Dark green-brown, coarse sandy gravel, minor light tan clay
510-540	aa
540-570	Dark green, coarse sand