

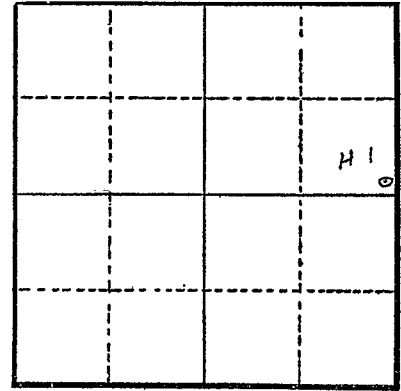
HOLES 503

Well Record

OWNER: Edward Tucker
MAILING ADDRESS:
CITY AND STATE:

LOCATION OF WELL: Owner's No.
SE 1/4 NE 1/4 Sec. 27 T. 2 N. R. 27 E. W.M.

Bearing and distance from section or subdivision corner
Altitude at well



TYPE OF WELL: drilled Date Constructed
Depth drilled 263 Depth cased 32 1/2

CASING RECORD: 12 inch, set to 32 1/2 ft.

FINISH: Open hole

AQUIFERS: Basalt from 242 to 254 ft.

WATER LEVEL:

PUMPING EQUIPMENT: Type turbine H.P.
Capacity G.P.M.

WELL TESTS:
Drawdown ft. after hours G.P.M.
Drawdown ft. after hours G.P.M.

USE OF WATER Irrigation Temp. °F., 19

SOURCE OF INFORMATION USGS
DRILLER or DIGGER Moore & Anderson

ADDITIONAL DATA:
Log X Water Level Measurements X Chemical Analysis Aquifer Test

REMARKS:

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WATER RESOURCES DIVISION

Report Page No. 29
GROUND WATER BRANCH

COUNTY Morrow

STATE OREGON

WATER LEVELS AND ARTESIAN PRESSURES IN OBSERVATION WELLS

2N/27-28N10 Formerly

2N/27-29E3. Ed Tucker. Drilled irrigation well tapping confined water in Columbia River basalt; diameter 12 inches, reported depth 263 ft. MP center of owner's air gage which is at land surface datum.

Highest water level 14 Mar 29 1954; lowest 85 Sept 19 1955
records available 1953- Water level in feet below land-surface datum

Date	Water level	Date	Water level	Date	Water level	Date	Water level
1953		Dec 9	66	1962			
June 17	44	1956		1-3	50.00		
July 21	53	Apr 14	Pumping 85				
Aug 25	57	Dec 1	67				
Sept 23	Pumping 70	1957					
Oct 22	Pumping 73	Sept 25	Pumping 95				
Dec 17	35	1958					
1954		July 31	Pumping 90				
Jan 21	25	1959					
Mar 1	17	Aug 24	pumping 100				
Mar 29	14	1960					
May 11	38	Jan 11	83				
June 2	Pumping 60	Aug 5	pumping 100				
July 7	Pumped recently 62	Oct 10	pumping 97				
1955		1961					
Apr 27	Pumping 67	Jan 9	74 73				
June 14	Pumped recent 63	3-28	44.00				
Aug 5	Pumping 100	9-11	71.00				
Sept 19	85						