

E. G. LONG GEOLOGICAL CONSULTANT

WELL DATA SUMMARY

Well Name: Quasar No. 15-14 Crown Zellerbach
Location: Columbia County,
SW SW Sec. 15, T6N, R4W Oregon

Operator: American Quasar Petroleum Company

Drilling Licence No.: _____

Elevation: K.B. 1361.6 Ground 1351.6

Co-ordinates: 462' NSL and 948' EWL Sec. 15

Total Depth: 3219'

Status: Plugged and abandoned

Spud Date: 4:00 P.M., October 12, 1979

Rig Released: October 22, 1979

Hole Size: 9-7/8" to 515'; 6-1/4" to 3219'; _____" to _____'.
TD

Surface Casing: Ran 13 joints of 7". 20 #,
K-55. (Total of 536.44').
 Landed at 515' K.B., cemented with 175
 sacks of Class "G" Cement plus 2% CaCl₂.

Production Casing: Ran _____ joints of _____". _____ #,
 _____". (Total of _____').
 Landed at _____' K.B., cemented with _____
 sacks of _____.

Cores:

<u>Core #1</u>	_____	Rec. _____'	_____
	(Interval)		(Formation)
<u>Core #2</u>	_____	Rec. _____'	_____
	(Interval)		(Formation)
<u>Core #3</u>	_____	Rec. _____'	_____
	(Interval)		(Formation)
<u>Core #4</u>	_____	Rec. _____'	_____
	(Interval)		(Formation)
<u>Core #5</u>	_____	Rec. _____'	_____
	(Interval)		(Formation)

Tests:

DST #1 _____ (Interval) _____ (Formation)

Recovered _____

DST #2 _____ (Interval) _____ (Formation)

Recovered _____

DST #3 _____ (Interval) _____ (Formation)

Recovered _____

DST #4 _____ (Interval) _____ (Formation)

Recovered _____

Logs:

Schlumberger Dual Induction Laterolog

2", 515 to 3219 ft.; 5", 515 to 3219 ft.

Sonic Log

2", _____ to _____ ft.; 5", 515 to 3219 ft.

Compensated Neutron-Formation Density Log

2", _____ to _____ ft.; 5", 515 to 3219 ft.

Dip Meter

2", _____ to _____ ft.; 5", _____ to _____ ft.

Abandonment Plugs:

Plug #1 1890-1990 with 20 sacks of
Class "G" cement.

Plug #2 450-550 with 20 sacks of
Class "G" cement.

Plug #3 _____ with _____ sacks of
_____ cement.

Plug #4 _____ with _____ sacks of
_____ cement.

Plug #5 _____ with _____ sacks of
_____ cement.

Plug #6 _____ with _____ sacks of
_____ cement.

