

DEC 7 1970

D. C. C.
ARTESIA, OFFICE

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DEC-4 1970

U. S. GEOLOGICAL SURVEY
ASTORIA, OREGON

-030 2X 1; -010 3sg 10

Change Act: Amend Box To Indicate Nature of Notice, Report, or Other Document

NOTICE OF A PUBLIC HEARING TO:

ॐ नमो भगवते वासुदेवाय

17-0-0	PLATE OF INTEREST CLOSING
18-0-0	MULTIPLE COMPLETED
19-0-0	ABANDON*
20-0-0	CHANGE PLANS

WALKER SHUT-OFF _____ SIGHTING _____
STRUCTURE DESTROYED _____ SIGHTING ON _____
SIGHTING ON ACTUALS _____ LONDON _____
(Other) _____

(Notes: To report test results of children, complete
Copy of test results to be sent to Log for.

14. <u>OTHER INFORMATION</u> - REPORTED ON: a. P. THE OPERATIONS (Clearly state all pertinent details of the process work. If work is directional in nature, give subordinate locations and directions.) b. OTHER INFORMATION (Give pertinent information not reported on in 13. and give pertinent information regarding estimated date of completion of work. Indicate and true Vertical Depth for all markers and give pertinent information.)

10/8/70 Ran correlation log and set Otis 5th Permanent W.P. Pack at 10,180'
10/9/70 Ran correlation log set in packer. Perforated Lower Morrow at 10,200-212',
10,214-224', 10,235-244'.
10/11/70 Flowed Lower Morrow at 4,800 MCFD, 3/4" choke, 120 psi tubing pressure.
10/11/70 Reperforated Lower Morrow with 3 shoes/ft. Flowed at 3,400 MCFD, 3/4"
choke 200 psi tubing pressure.
Treated Lower Morrow Zone with 2500 gals. C.U. Acid using 3W ball sealers.
Flowed Lower Morrow at 5,600 MCFD, 3/4" choke, 400 psi tubing pressure.
Set Blanking Plug in permanent packer and pulled 300' of tubing.
Perforated Upper Morrow at 10,034-060, 10,016-026, 9902-9911.
Treated Upper Morrow with 2000 gals. C.U. acid.
Flowed Upper Morrow at 5,800 MCFD, 3/4" choke, 250 psi tubing pressure.
Set tubing back into permanent packer and pulled blanking plug.
Otis sliding side door located at 10,074' in tubing string was opened and
both the Upper Morrow and Lower Morrow zones were enabled in through
tubing.
Flowed both zones through tubing at 3,400 MCFD, 450 psi tubing pressure.
Closed the sliding side door to produce the Lower Morrow through the
tubing and the Upper Morrow through the casing - tubing annulus.

SUMMARY

that the foregoing is true and correct

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APPROVED

R. L. BEEKMA.

THESE

NIT & SX completion in the
upper Monon to be submitted
at a later date.

*See Instructions c.