SHELL OIL COMPANY

MARINE DIVISION

WELL COMPLETION REPORT

Date 11-5-65

No.

Name and/or No. OCS-P 087-2ET & 2ET Redrill #1

Location Oregon Map #2, Block 15N, 66W
Lambert Coordinates:
X = 059,618
Y = 227,755

Company Shell Oil Company

Field Newport Area - Offshore

Spudding Date 06.45 hrs. 8-27-65

Abandonment Date 0600 hrs. 10-20-65

R.T. at MLLW = 392' above Ocean Floor
Elevation Water Depth at MLLW = 324'

Total Depth 8353'

Plugged Back Depth 430' (38' below Ocean floor)

Interval Produced

24"x13-3/8" casing	550Sx API/ class G		cemented at	542 '
11-3/4 " casing	500 sx	" "	cemented at	2807 '
9-5/8 " casing	900 sx	" "	cemented at	4179 '
" casing		landed/hung	at	'
" casing		cemented thru perfs.	at	'
" liner		baffle/hung	at	'
"		top	at	'
" tubing		hung	at	'

MARKER HORIZONS | DEPTH

Perforations:

PRODUCTION DATA

	INITIAL PRODUCTION	ADDTL. PROD. DATA	CALCULATED POTENTIAL
	Date	Date	Date
Manner of Producing			
Gross Fluid - B/D			
Clean Oil - B/D			
Cut - %			
Gravity - °A.P.I. (Dry/Wet)			
Free Water - B/D			
Salt in Water - Grs./U.S. Gal.			
Gas - M.C.F.			
Gas Oil Ratio			
Gasoline - Gallons/M.C.F.			
Size Orifice {Tubing			
Size Orifice {Casing			
Pressures {Tubing			
Pressures {Casing			

N.O.
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FACKLER

OCS-P 087-2ET reached a total depth of 5218'. 400 sacks neat cement plug set with open-ended drill pipe at 4597', and 200 sack neat cement plug set with open-ended drill pipe at 4145'. Well henceforth designated at OCS-P 087-2ET Redrill #1.

Remarks:

Division Production Engineer

Division Superintendent