GEOLOGICAL SURVEY
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JUL 15 1966
LOS ANGELES

SHELL OIL COMPANY
MARINE DIVISION
WELL COMPLETION REPORT

Date 7-6-66

No.

NAME and/or No. OCS-P 075-1ET

Company Shell Oil Company

Field Wildcat

Spudding Date 6-10-66

Abandonment ~~Completion~~ Date 7-3-66

Elevation RT = 69' above MLLW, water depth 408'

Total Depth 10,160'

Plugged Back Depth 527'

Location 4370' FNL & 8170 FEL of Block 59N-63W, Oregon Map #1
Lambert Zone Oregon North: X = 1,009,750
Y = 930,190

Interval Produced

24x13 3/8"	casing	600 sacks	cemented at	628'
11 3/4"	casing	630 sacks	cemented at	2107'
9 5/8"	casing	930 sacks	cemented at	4791'
"	casing	landed/hung	at	'
"	casing	cemented thru perfs.	at	'
"	liner	landed/hung	at	'
"		top	at	'
"	tubing	hung	at	'

MARKER HORIZONS | DEPTH

Perforations:

PRODUCTION DATA

	INITIAL PRODUCTION	ADDT'L. 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			

Remarks: All depth measured from RT at MLLW

Division Exploitation Engineer

Division Superintendent

NOTED
JUL 19 1966