

Application to Abandon a Well or Suspend Drilling

In compliance with the "Canada Oil and Gas Land Regulations", application is hereby made for approval to abandon, to suspend drilling:—

Name and number of well Well Pool R YF L-1
 Location: Unit L Section 1 Grid 66° 40' 13" N
 Latitude 66° 50' 38.5" N Longitude 134° 48' 38.47" W
 From Established Reference Marker

Permit No. 3612 Lease No. _____

Shell Canada Limited
(Permitter, Licensee, Lessee)

Date of commencement of proposed program December 12, 1965

OIL, GAS, AND WATER ENCOUNTERED (Depths)

Oil at None
 Gas at None
 Water at 4550' APP BUT 4392 - 4574' Produced APP 23 BBLs water
 Total Depth 6020 Date of last operations February 7, 1966
 Present condition of well Dry and Abandoned

CASING RECORD

Casing Size O.D. Inches	Weight	Amount	Set At--	Sack of Cement and Additives	Amount Pulled
1. 20" Conductor pipe			53' K.D.	165 sacks + 2% CaCl ₂	
2. 9 5/8" Surface	36#	2LJTS	655' K.D.	550 sacks + 2% CaCl ₂	
3.					
4.					
5.					

PROPOSED ABANDONMENT PROGRAM

No.	Plug Position	Geological Formation	Number of Sacks of Cement	Remarks
1	5920-6020	M-D	36 sacks	
2	4370-4470	M-D	39 sacks	Feel
3	2975-3075	M-D	44 sacks	Feel
4	605-705	K	60 sacks	Feel
5	Surface Plug - 5 sacks in cat hole	10 sacks in top of casing		weld on flange plate

The following logs have been run I.S.S. 6009-653, P.S.S. ON 6005-654, SNCS ON 5978-659 CDM
 Other operations proposed S.P.S. SIX LEVELS - Three Cores Out, 12 wide wall Cores, and two ...

Operations to be carried out by Regent Drilling Limited Contractor Licence No. 1/A
 Address Edmonton, Alberta Address Edmonton, Alberta
 Responsible Agent in field Roy Summers
 Dated at Edmonton BY C. F. WATTS, this 29 Day of April 19 66
 Signed by FOR Company Shell Canada Limited
 Title Manager - Production Operator's Exploratory Licence No. 698

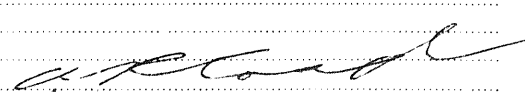
Note:—The Oil Conservation Engineer's office must be notified before work is commenced.

(For RESOURCE MANAGEMENT DIVISION use only)

APPROVAL

This application has been examined and proposed programme approved, subject to the following conditions:

Confirming oral approval given on the 6th February 1966 by
Mr. B. H. J. Thoms

Dated 5th May, 19 66 
 ASST. Oil Conservation Engineer

Forms to be submitted in triplicate to Oil Conservation Engineer, Calgary, Alberta