

## DEPARTMENT OF NORTHERN AFFAIRS AND NATIONAL RESOURCES RESOURCES DIVISION

1. 18* 47.4 81 71 130		drilling	ed Pril	t Suspai	a Well 🖋	<b>Abandon</b>	tion to	<b>Applica</b>	
Latitude From Established Reference Marker  Permit No. 967  Lease No.  ***********************************			•	Molar	etern Klaer	esy Kobil S	drilling:— vell	lon, to suspend ad number of v	to abando Name an
Date of commencement of proposed programme  OIL, GAS, AND WATER ENCOUNTERED  OIL at Mil Grant Mi						\$ 59"	679 03	Latitude	Location:
Oll., GAS, AND WATER ENCOUNTERED Oll at Mil.  Oll at Mil.  Date of last operations August 12, 1964  Oll at Mil.  Date of last operations August 10, 1964  Present condition of well Logging in open help below 1200* 13.  CASING RECORD  Casing Size O.D. Inches Weight Amount Set At Sack of Cement Method Amount 1. 187 47.4 21 71. 130					No.	Lease N	987	Vo	Permit N
OIL, GAS, AND WATER ENCOUNTERED  OIL at Sil  OIL at Si					N.				
CASING RECORD  Casing Size O.D. Inches Weight Amount Set At Sack of Cement Method Amount 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			,	_	August 12, 1	orogramme i	of proposed	commencement	Date of c
Date of last operations  CASING RECORD  Casing Size O.D. Inches Weight Amount Sct At Sack of Cement Method Amount I 13 1/25 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				NTERED		•	OIL,		
CASING RECORD  Casing Size O.D. Inches Weight Amount Set At Sack of Cement Method Amount I 13 1/4 13								HL1	as at
CASING RECORD  Casing Size O.D. Inches Weight Amount Set At Sack of Cement Method Amount I  1. 18*		964	10, 1964	August	of last operation	Date	· rp	-	
Casing Size O.D. Inches Weight Amount Set At— Sack of Cement Method Amount F  1. 18				. 5.3	e below 1200	in open hol	ell Loggies	condition of we	Present o
Casing Size O.D. Inches Weight Amount Set At— Sack of Cement Method Amount F  1. 18									
PROPOSED ABANDONMENT PROGRAMME  Plug Geological Formation Number of Sacks of Cement  1 8575 - 8704 At Total Depth  2 1150 - 1250 Across Casing shoe 2 1200 70 Flus 25 CaCl2  3 Surface Sacing shoe 2 1200 70 Flus 25 CaCl2  1 Flug 22 to be felt.  Che following logs have been run I-33, Somic-28-Galiper, Micro-Caliper, Dipmeter, Velocither operations proposed.	· ·				IG RECORD	CASIN			
PROPOSED ABANDONMENT PROGRAMME  Plug  Remarks  Geological Formation  Number of Sacks of Cement  Number of Sacks of Cement  1 8575 - 3704 At Total Depth  2 1150 - 1350 Acres Casing the 1200 70 Flue 25 Cacle  Surface  The following logs have been run I-33, Somi-24-Galiper, Micro-Caliper, Dipuster, Veloc Other operations proposed	Puller	thod Amount Pullers	Method	ack of Cement	Set At-	Amount	Weight	Size O.D. Inches	Casing S
PROPOSED ABANDONMENT PROGRAMME  Plug Geological Formation Number of Sacks of Cement  1			≪6	130	71.0	61.	47.4	8#	. 18
PROPOSED ABANDONMENT PROGRAMME  Plug  Geological Formation  Number of Sacks of Cement  1		4900	100	7000	1200.87	1204.979	54.5	3 3/8"	. J
PROPOSED ABANDONMENT PROGRAMME  Plug  Geological Formation  Number of Sacks of Cement  Number of Sacks of Cement  1 #575' - \$704' At Total Depth  2 1150' - 1250' Acres Casing shoe 2 120' 70 Flus 25 Cacl2  3 Surface  5 Hug #2 to be felt.  The following logs have been run I-33, Somi-32-Galiper, Mero-Caliper, Dipuster, Veloc Other operations proposed									3
Plug  No. Position  At Total Depth  1 150 - 1250  Across Gaing show 120  5 Surface  The following logs have been run 1-3, Souls—Saliper, Market Caliper, Velocity Other operations proposed									1.
Plug  No. Position  At Total Depth  1 150 - 1250 Across Gaing Most 120 Total Depth  2 1150 - 1250 Across Gaing Most 120 Total Depth  5 Surface  5 Hug 2 to be felt.  The following logs have been run 1-3. Some Hugher, March Caliper, March Caliper, Velocity Other operations proposed	Andrew Control of the				***************************************				5.
No. Position  Geological Formation  Number of Sacks of Cement  Soft - 8704. At Total Depth  1150 - 1250 Across Casing show 120 70 Fine 25 Cacing show 120 Fi		National Commission (Control of the Control of the		GRAMME	DONMENT PR	USED ABANI	PROP		
2 1150 - 1250 Across Casing shoe 2 1200 70 Flue 25 CaCl2 3 Surface 5 sold metal plate above which, ex with sign indicates.  WHY: Flug /2 to be felt.  The following logs have been run I-33, Some-18-Galiper, Micro-Caliper, Dipmeter, Velocity Other operations proposed		Remarks			Geological Formation				
Surface  5 said metal plat above which, ex with aign indicates.  The following logs have been run I-33, Some M-Galiper, Micro-Caliper, Dipmeter, Velociper operations proposed	management of the state of the	\$	Nest	50	Total Depth		704° At	8575* - 8	1
The following logs have been run I-33, Some-W-Galiper, Micro-Caliper, Velocother operations proposed		o % CaCl₂	Plus ZI	70	ekon & 1200	vee Casing	250° Aes	1150* - 1	2
The following logs have been run I-33, Some W-Galiper, Micro-Caliper, Dipuster, Veloco	ctonds a	d metal plate or ve which, extend h sign indication e.	above w	5				Surface	3
Other operations proposed							be felt.	Flug /2 to	acte:
Other operations proposed	dty	meter, Velocity	r, Dipmete	ro-Callper	-Gallper, M.	S, Some-E			
AND	*********					40°2400	sed	perations propo	Other op
Operations to be carried out by Section Alberta Contractor Licence No.  Address Address Address  Responsible Agent in field			nce No.	em.	The area stands and	idamonton, Al	Duilding,	Pinancial	Address
Date Copy (Caginal) H. S. H. Aitken Day of Company Socony Robil Oil of Canada, L. Company Socony Robil Oil of Canada, L. Company Socony Robil Oil of Canada, L. Canad	td.	of Canada, Ltd.	loil of C	cony Mobil	s Company S	H. Aitketh	miginal H. S	tecopy (	Date Signed b
Note:—The Oil Conservation Engineer's office must be notified before work is commenced.	•	is commenced.	e work is co				Conservation		
(For RESOURCES DIVISION use only)	HATTER THE CONTRACTOR	Control of the public of the control		nly)	CES DIVISION use	(For RESOURC			
APPROVAL				J,					

Confirming oral approval given by Mr. B.H.J. Thoms on 10th August 1964