(Feb. 1951)	Budget Bureau No. 42-1
(SUB)	MIT IN TRIPLICATE) Land Office
APPROVED UN	NITED STANESBS OFFICE OCC
DEPARTMI	ENT OF THE INTERIOR
AUG-1-1-1959 GEO	LOGICAL ASCONTACTOR
	LOGICAL 1969 AUG 20 AM 9: 50 AUG 1 4 4 5
T. E. GODFREY Acting district engineer	<b>3.30</b> AUG 1 4 195
SUNDRY NOTICES	AND REPORTS ON WELLS
NOTICE OF INTENTION TO DRILL	
HOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBJECT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	A STATE ALTERING CASING
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO ABANDON WELL	SUPPLEMENTARY WELL HISTORY
(INDICATE ABOVE BY CHECK MAR	K NATURE OF REPORT, NOTICE, OR OTHER DATA)
Langlie Federal No. 1	
	August 12
Well No. 1 is located 1650 to t	$\begin{bmatrix} 1 \\ S \end{bmatrix} \text{ line and } \underbrace{330}_{\text{ft. from}} \begin{bmatrix} E \\ W \end{bmatrix} \text{ line of sec. } \underbrace{14}_{\text{ft. from}}$
m (i -	S  line and 330 ft. from $ E $ line of sec. 14
Junt in	(Range) (Meridian)
(Field)	
(County of	Kost Manda
(County of	Subdivision) (State or Territory)
The elevation of the derrick floor above sea lev	Subdivision) (State or Territory) el is ft
The elevation of the derrick floor above sea lev	el is ft.
The elevation of the derrick floor above sea lev	el is ft.
The elevation of the derrick floor above sea lev DETAIL (State names of and expected depths to objective sands; show sizes ing points, and all ot	el is ft. LS OF WORK a, weights, and lengths of proposed casings; indicate mudding jobs, cement- her important proposed work)
The elevation of the derrick floor above sea lev DETAIL (State names of and expected depths to objective sands; show sizes ing points, and all oth pudded well at 2 PM 8-2-59. Drilled to -40 ST&C casing, 883.45', set at 899.4 f regular 50-50 Diamix A with 6% gal f	el is ft.
The elevation of the derrick floor above sea lev DETAIN (State names of and expected depths to objective sands; show sizes ing points, and all off pudded well at 2 PM 8-2-59. Drilled t -40 ST&C casing, 883.45', set at 899.4 f regular 50-50 Diamix A with 6% gel f ith 2% calcium chloride. Plug down to DC 24 hours. Tested 9-5/8" casing with id resumed drilling.	el is ft. 
The elevation of the derrick floor above sea lev DETAIN (State names of and expected depths to objective sands; show sizes ing points; and all other pudded well at 2 PM 8-2-59. Drilled t -40 STAC casing, 883.45', set at 899.4 f regular 50-50 Diamix A with 6% gel f ith 2% calcium chloride. Plug down to DC 24 hours. Tested 9-5/8" casing with hd resumed drilling. I understand that this plan of work must receive approval in write ompany The Atlantic Refining Company	el isft. _S OF WORK t, weights, and lengths of proposed casings; indicate mudding jobs, cement- ner important proposed work) to 899'. Ran 27 joints of 9-5/8* 32.3# 5'. BJ Services cemented with 222 sacks ollowed by 185 sacks of regular cement 866' at 8:50 PM 8-3-59. Cement circulated h 1000# for 30 minutes OK. Drilled plug
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The elevation of the derrick floor above sea lev DETAIN (State names of and expected depths to objective sands; show sizes ing points, and all other pudded well at 2 PM 8-2-59. Drilled to -40 ST&C casing, 883.45', set at 899.4 f regular 50-50 Diamix A with 6% gel f ith 2% calcium chloride. Plug down to DC 24 hours. Tested 9-5/8" casing with nd resumed drilling. I understand that this plan of work must receive approval in write ompany <u>The Atlantic Refining Company</u> ddress <u>P.0. Box 1610</u>	el is ft. 