

CS LAFERTE RIVER
A-50

Drilling Authority No. 255.....
Date Issued 20-12-66.....

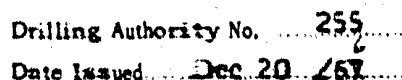
WELL NAME CS Laferte River A-50.....
FIELD 1111501..... Area:.....
LOCATION: Unit A Section 50 Grid 61-40 - 118-45
Latitude 61-39-07.5 Longitude 118-52-44.0625
From Established Reference Marker.....

U.W.I.R. 61.65208 - 118.87892
U.W.I. No. 2007506140118450

Rig Release Date: 11-3-67
Status D.A.
Information Release Date.....

CHANGE OF NAME:

DATE RECEIVED	INDEX
20-12-66	Application for a Drilling Authority.
24-5-67	Well Completion Data.
	Well History Report.
	Application to Amend a Drilling Authority.
	Application to change a Well Name.
3-4-67	Application to Abandon a Well or Suspend Drilling.
	Application to Alter Condition of a Well.
	Well History Supplement.
	Well Completion Data.
	Work-over Report No.
	Application to Commingle Production before Measurement.
	Data for Back Pressure Test on Natural Gas Wells — Monograph 7 Method.
	Data for Back Pressure Test on Natural Gas Wells — Vitter's Method.
	M.P.R. — Oil — Calculations.
	New Oil Well Report.
	New Gas Well Report.
	Well Inspection Report.
	Rig Inspection Report.
	Battery Inspection Report.
	Equipment Report.
	Well Card.
	New Service Well Report.
	Monthly Water Flood Operations Report
	Monthly Water Receipts and Disposal of Fluids Report
	Logs Large scale Small scale



WELL COMPLETION DATA

Well name and number: CS LAFORTE RIVER A-50Permit No. **4054** Lease No.

Canada-Cities Service Petr. Corp. Exploratory Licence No. 1022
(Permitted Licence, Losses)

Canada-Cities Service Peps. Corp. Exploratory Licence No. 1022
(Operator)

Location: Unit A Section 50 Grid 61-40' N. Lat., 118-45' W Long

Latitude 61° 39' 7.5" N Longitude 118° 52' 44.0625" W

From Established Reference Marker:

Universal Well Location Reference Lat. 61.65203°N. Long. 118.87892°W.

	DATE	DEPTH
Spudded	Feb 26/67	
Suspended		
Resumed Operations		1967'
Finished Drilling	Mar 10/67	1876'
Deepened		
Complete (gas/oil)		
Abandoned	Mar 11/67	
Rig released	Mar 11/67	

Pool(s)

Interval(s) open to production

Elevation: Gr. 730' K.B. 707'

Rig No. 7

Drilling Contractor Tri City Drilling

Contractor's Business Licence No. 18121

Casing Size (Inches)	Grade	Weight	Amount	Set at -	Sacks of Cement and Additives
5"	T&C		192.75'	192.75'	50 sacks cement & 3/4 ex CaCl ₂
1.					
2.					
3.					
4.					
5.					
6.					

[illegible]

Run No.	Type of Log	From	To
1	Widco E Log	1866	192.75
1	Widco Gamma Ray	1868 ⁷	0'

CEMENTING RECORD (Plug Squeeze, etc.)

CEMENTING RECORD (Plug Squeeze, etc.)				PERFORATING RECORD (Bullet Jet)			
Date	From	To	Remarks	Date	From	To	Remarks
Mar 11/67	1867'	1300'	60 sxs cement				
Mar 11/67	300'	Surface	35 sxs cement				
			screwed on plate				

DRILL STEM TESTS

[illegible]

ANALYSIS

Lab. No.	Sample	From	To	Source	Remarks

PRESENT STATUS OF WELL

Oil	(Interest)
Gas	(Interest)
Dry	
Susp.	

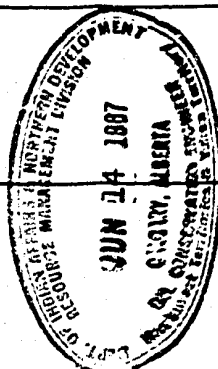
Canada-Cities Service Petroleum Corp.
Company

signed by:

Chief Geologist

May 24th, 1967

Forms to be prepared in duplicate and forwarded to the Oil Conservation Engineer, Calgary, Alberta.





DEPARTMENT OF NORTHERN AFFAIRS AND NATIONAL DEVELOPMENT
RESOURCE MANAGEMENT DIVISION

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 **CS LAFERTE RIVER A-50**
Location: Unit **A** Section **50** Grid **61°40' N. lat, 118°05' W Long.**
Latitude **61° 39' 7.5" N** Longitude **118° 52' 44.0625" W**
From Established Reference Marker

Permit No. **4054** Lease No. _____

Canada-Cities Service Petr. Corp.
(Permitter, Licensee, Lessee)

Date of commencement of proposed program _____

OIL, GAS, AND WATER ENCOUNTERED
(Depths)

Oil at _____
Gas at _____
Water at _____
Total Depth **1875** Date of last operations **March 11, 1967**
Present condition of well _____

CASING RECORD

Casing Size O.D. Inches	Weight	Amount	Set At—	Back of Cement and Additives	Amount Pulled
1. 5"	14#	192.75	192.75'	50 sxs cement & 3/4 sx CaCl₂	None
2. _____	_____	_____	_____	_____	_____
3. _____	_____	_____	_____	_____	_____
4. _____	_____	_____	_____	_____	_____
5. _____	_____	_____	_____	_____	_____

PROPOSED ABANDONMENT PROGRAM

No.	Plug	Geological Formation	Number of Bags of Cement	Remarks
	Position			
1.	1867'-1300'	Pre-Camb.-U. Devonian	60 Sxs	
2.	300'-surface	U. Devonian-Glacial Drift	35 sxs	
3.	_____	_____	_____	_____
4.	_____	_____	_____	_____
5.	_____	_____	_____	_____
6.	_____	_____	_____	_____
7.	_____	_____	_____	_____
8.	_____	_____	_____	_____
9.	_____	_____	_____	_____
10.	_____	_____	_____	_____
11.	_____	_____	_____	_____
12.	_____	_____	_____	_____
13.	_____	_____	_____	_____
14.	_____	_____	_____	_____
15.	_____	_____	_____	_____
16.	_____	_____	_____	_____
17.	_____	_____	_____	_____
18.	_____	_____	_____	_____
19.	_____	_____	_____	_____
20.	_____	_____	_____	_____
21.	_____	_____	_____	_____
22.	_____	_____	_____	_____
23.	_____	_____	_____	_____
24.	_____	_____	_____	_____
25.	_____	_____	_____	_____
26.	_____	_____	_____	_____
27.	_____	_____	_____	_____
28.	_____	_____	_____	_____
29.	_____	_____	_____	_____
30.	_____	_____	_____	_____
31.	_____	_____	_____	_____
32.	_____	_____	_____	_____
33.	_____	_____	_____	_____
34.	_____	_____	_____	_____
35.	_____	_____	_____	_____
36.	_____	_____	_____	_____
37.	_____	_____	_____	_____
38.	_____	_____	_____	_____
39.	_____	_____	_____	_____
40.	_____	_____	_____	_____
41.	_____	_____	_____	_____
42.	_____	_____	_____	_____
43.	_____	_____	_____	_____
44.	_____	_____	_____	_____
45.	_____	_____	_____	_____
46.	_____	_____	_____	_____
47.	_____	_____	_____	_____
48.	_____	_____	_____	_____
49.	_____	_____	_____	_____
50.	_____	_____	_____	_____
51.	_____	_____	_____	_____
52.	_____	_____	_____	_____
53.	_____	_____	_____	_____
54.	_____	_____	_____	_____
55.	_____	_____	_____	_____
56.	_____	_____	_____	_____
57.	_____	_____	_____	_____
58.	_____	_____	_____	_____
59.	_____	_____	_____	_____
60.	_____	_____	_____	_____
61.	_____	_____	_____	_____
62.	_____	_____	_____	_____
63.	_____	_____	_____	_____
64.	_____	_____	_____	_____
65.	_____	_____	_____	_____
66.	_____	_____	_____	_____
67.	_____	_____	_____	_____
68.	_____	_____	_____	_____
69.	_____	_____	_____	_____
70.	_____	_____	_____	_____
71.	_____	_____	_____	_____
72.	_____	_____	_____	_____
73.	_____	_____	_____	_____
74.	_____	_____	_____	_____
75.	_____	_____	_____	_____
76.	_____	_____	_____	_____
77.	_____	_____	_____	_____
78.	_____	_____	_____	_____
79.	_____	_____	_____	_____
80.	_____	_____	_____	_____
81.	_____	_____	_____	_____
82.	_____	_____	_____	_____
83.	_____	_____	_____	_____
84.	_____	_____	_____	_____
85.	_____	_____	_____	_____
86.	_____	_____	_____	_____
87.	_____	_____	_____	_____
88.	_____	_____	_____	_____
89.	_____	_____	_____	_____
90.	_____	_____	_____	_____
91.	_____	_____	_____	_____
92.	_____	_____	_____	_____
93.	_____	_____	_____	_____
94.	_____	_____	_____	_____
95.	_____	_____	_____	_____
96.	_____	_____	_____	_____
97.	_____	_____	_____	_____
98.	_____	_____	_____	_____
99.	_____	_____	_____	_____
100.	_____	_____	_____	_____

The following logs have been run **Widco E. Log and Gamma Ray**
Other operations proposed _____

Operations to be carried out by **TriCity Drilling** Contractor Licence No. **18121**
Address **14305 - 120 Ave. Edmonton, Alta.** Address _____
Responsible Agent in field **Mr. F.M. Dwyer**
Dated at **Calgary**, this **30th** Day of **March** 19 **67**
Signed by **[Signature]** Company **Canada-Cities Service Petr. Corp.**
Title **Chief Geologist** Operator's Exploratory Licence No. **1022**

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:

Dated **3rd April**, 19 **67**

[Signature]
Oil Conservation Engineer

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



~~DEPARTMENT OF NORTHERN AFFAIRS AND NATIONAL DEVELOPMENT~~
~~RESOURCE MANAGEMENT DIVISION~~

Application for a Drilling Authority

This notice of intention to begin drilling operations, in triplicate, and where required a plan of survey approved by the Surveyor General showing the target area or the site of the well must be submitted and approved before commencing operations.

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

Name and number of well CS LAFERTE RIVER A-50
Location: Unit A Section 50 Grid 61°40'N Lat. 118°45'W. Long
Latitude 61° 39' 7.5" N Longitude 118° 52' 44.0625" W
From Established Reference Marker.....

Est
Elevation: Ground 680 K.B. feet above sea-level.
Well is expected to produce from Slave Point formation at a depth
of about 1310' feet.
Area assigned to well

(for Oil Conservation Engineer's use only)

Permit No. 4054 Lease No. Acreage 60,948 acres
Permittee, licensee, or leasee Canada-Cities Service Petroleum Corporation
Exploratory Licence No. 1022
Surface owned by Crown or Crown
(If allocated submit name and address of owner and occupant.)
Petroleum and natural-gas rights owned by Crown

We propose to use the following strings of casing, either cementing or landing them as indicated below:—

Casing Size O.D. (Inches)	Weight (Lb./Ft.)	Grade	Brand	New or Used	Estimated Depth	Backs of Cement
1. <u>5½"</u>	<u>14</u>	<u>J-55</u>		<u>New</u>	<u>150'</u>	
2.						
3.						
4.						
5.						

Expected water, gas, and oil horizons and type of control equipment.....
All horizons to be controlled with drilling fluid of proper density...
BOP's 8" - 600 series, double Guibersons 2 3/8" Rams and Blind Rams...

Well will be drilled with (Rotary) Rig No. 7 by Tri-City Drilling Co. Ltd.
(Gable) (Drilling Contractor or company)

14305 - 120 Avenue, Edmonton, Alberta.

Responsible agent of applicant:— Contractor's Business Licence No. 24241
At well Mr. F.M. Ewyer At registered office Mr. W.J. Mooney
Address 1100 Calgary House, Calg. Address 1100 Calgary House, 6th. Ave. SW, Calgary
It is understood that if changes become necessary, notice of the change of plan will be submitted.
Dated at Calgary this 14th day of December 1966
Signed by W.J. Mooney Company Canada-Cities Service Petr. Corp.
Title Chief Geologist Operator's Licence No. 1022

(For Resource Management Division use only)

APPROVED

This application has been examined and approved subject to the following conditions:—
The Company will submit to this office, on Tuesday of each week, the
latest reports received by radio on the progress of the well.

Dated 20th December 19 66

Beth Thomas
Oil Conservation Engineer

Forms to be submitted to Oil Conservation Engineer, Calgary, Alberta.

TRI-CITY DRILLING LTD.

DAILY DRILLING REPORT

BOARD DAY WORK RECORD
NOTE—Please show FOOTAGE made while "Control Drilling" as well as HOURS.

RIG No 7 LOCATION Columbia River A 50 AREA AT DATE March 13, 1967

Tour — Midnight - 8 a.m.		From Footage To Hrs. on Bottom Wt. Drill String (1000 lbs.)										DRILL COLLARS				FUEL		WATER		COAL		Stands										
Specify actual hours worked		Hrs.		No.		Size		Type		Size Jets		Serial No.		Weight		R.P.M.		Ft. Drilled		Hrs.		Feet Reamed		Hrs.		CONDITION		D. Collars				
Driller	<u>E. Ferguson</u>	<u>8</u>																														
Derrick	<u>D. Davis</u>	<u>8</u>																														
Floor	<u>B. Cole</u>	<u>8</u>																														
Floor																																
Floor																																
Motor																																
Mechanic																																
Extra																																
Injuries:																																
Fires:																																
Tour — 8 a.m. to 4 p.m.		From Footage To Hrs. on Bottom Wt. Drill String (1000 lbs.)										DRILL COLLARS				FUEL		WATER		COAL		Stands										
Specify actual hours worked		Hrs.		No.		Size		Type		Size Jets		Serial No.		Weight		R.P.M.		Ft. Drilled		Hrs.		Feet Reamed		Hrs.		CONDITION		D. Collars				
Driller	<u>H. Ashland</u>	<u>8</u>																														
Derrick	<u>D. Davis</u>	<u>8</u>																														
Floor	<u>D. Davis</u>	<u>8</u>																														
Floor	<u>B. Cole</u>	<u>8</u>																														
Floor	<u>B. Cole</u>	<u>8</u>																														
Motor	<u>H. Ashland</u>	<u>8</u>																														
Mechanic	<u>E. Ferguson</u>	<u>8</u>																														
Extra	<u>D. Davis</u>	<u>8</u>																														
Injuries:																																
Fires:																																
Tour — 4 p.m. to Midnight		From Footage To Hrs. on Bottom Wt. Drill String (1000 lbs.)										DRILL COLLARS				FUEL		WATER		COAL		Stands										
Specify actual hours worked		Hrs.		No.		Size		Type		Size Jets		Serial No.		Weight		R.P.M.		Ft. Drilled		Hrs.		Feet Reamed		Hrs.		CONDITION		D. Collars				
Driller	<u>B. Cole</u>	<u>8</u>																														
Derrick	<u>B. Cole</u>	<u>8</u>																														
Floor	<u>H. Ashland</u>	<u>8</u>																														
Floor	<u>D. Davis</u>	<u>1 1/2</u>																														
Floor	<u>B. Cole</u>	<u>1 1/2</u>																														
Motor	<u>H. Ashland</u>	<u>2</u>																														
Mechanic	<u>D. Davis</u>	<u>2</u>																														
Extra	<u>D. Davis</u>	<u>2</u>																														
Injuries:																																
Fires:																																

Totco Ring on Bit No. D.P. Calipered Date Results From Pipe Rack
B.O.P. Test-Operated Time Results

Total Contractor Time Hrs. Toolpusher
Total Company Time Hrs. Approved by

BOARD DAY WORK RECORD
NOTE—Please show FOOTAGE made while "Control Drilling" as well as HOURS.

NOTE—Please show **FOOTAGE** made while "Control Drilling" as well as **HOURS**.

Total Ring on Bit No. _____ D.P. Calipered Date _____ Results _____ From Pipe Rack _____
B.O.P. Test-Operated _____ Time _____ Results _____

TRI-CITY DRILLING LTD.

DAILY DRILLING REPORT

BOARD DAY WORK RECORD

NOTE—Please show FOOTAGE made while "Control Drilling" as well as HOURS.

RIG No. 7 LOCATION Cities Service Reports River A 21 AREA 50 DATE March 10 19 67

Tour — Midnight - 8 a.m.		Specify actual hours worked		Hrs.	From	Footage	To	Hrs. on Bottom	Wt. Drill String (1000 lbs.)	DRILL COLLARS				FUEL	WATER	COAL	Stands	Time			
										No.	O.D.	I.D.	Wgt.	Gals.	Bbls.	Tons		Start	Stop	Interval	
Driller	<u>E. Ferguson</u>	8			1727	28	1755											<u>Service Rig + B.O.P.</u>	0.00	0.15	
Derrick	<u>D. Duvall</u>	8																<u>Drilling</u>	0.15	2.30	
Floor	<u>B. Cole</u>	8																<u>Tip for bit</u>	2.30	4.30	
Floor																		<u>Drilling</u>	4.30	8.00	
Floor																					
Floor																					
Motor																					
Mechanic																					
Extra																					
Injuries:																					
Fires:																					
Tour — 8 a.m. to 4 p.m.																		Company Time			
Specify actual hours worked																		Cont'r Time			
Driller	<u>K. Auckland</u>	8			1755	67	1822											<u>Service Rig + B.O.P.</u>	8.00	8.15	
Derrick	<u>D. Laurin</u>	8																<u>Drilling</u>	8.15	16.00	
Floor	<u>D. Pederson</u>	8																			
Floor																					
Floor																					
Motor																					
Mechanic																					
Extra																					
Injuries:																					
Fires:																					
Tour — 4 p.m. to Midnight																		Company Time			
Specify actual hours worked																		Cont'r Time			
Driller	<u>B. Hunschuck</u>	8			1822	43	1865											<u>Service Rig + B.O.P.</u>	16.00	16.15	
Derrick	<u>J. MacIsaac</u>	8																<u>Drilling</u>	16.15	22.00	
Floor	<u>H. Laine</u>	8																<u>Waiting on Logger</u>	22.00	24.00	
Floor																					
Floor																					
Motor																					
Mechanic																					
Extra																					
Injuries:																					
Fires:																					

Tool Ring on Bit No. _____ D.P. Calipered Date _____ Results _____ From Pipe Rack _____
 B.O.P. Test-Operated _____ Time _____ Results _____

Total Contractor Time _____ Hrs. Toolpusher _____
 Total Company Time _____ Hrs. Approved by _____

DAILY DRILLING REPORT

BOARD DAY WORK RECORD

NOTE—Please show FOOTAGE made while "Control Drilling" as well as HOURS.

RIG No. 7 LOCATION Citrus Springs Lake, Santa River AREA 4 DATE March 9, 1967

[illegible]

Totco Ring on Bit No. _____ D.P. Calipered Date _____ Results _____ From Pipe Rack _____
B.O.P. Test-Operated _____ Time _____ Results _____

Total Contractor Time _____ Hrs. Toolpusher _____
Total Company Time _____ Hrs. Approved _____

BOARD DAY WORK RECORD
NOTE—Please show FOOTAGE made while "Control Drilling" as well as HOURS.

NOTE—Please show FOOTAGE made while "Control Drilling" as well as HOURS.

Totco Ring on Bit No. _____ D.P. Calipered Date _____ Results _____ From Pipe Rack _____
B.O.P. Test-Operated _____ Time _____ Results _____

Total Contractor Time _____ Hrs. Toolpusher _____
Total Company Time _____ Hrs. Approved by _____

TRI-CITY DRILLING LTD.

DAILY DRILLING REPORT

BOARD DAY WORK RECORD

NOTE—Please show FOOTAGE made while "Control Drilling" as well as HOURS.

RIG No. 7 LOCATION Cities Service Laporte River A-21 AREA _____ DATE March 7 19 67

Tour — Midnight - 8 a.m.		Specify actual hours worked		Hrs.	From	Footage	To	Hrs. on Bottom	Wt. Drill String (1000 lbs.)	DRILL COLLARS				FUEL	WATER	COAL	Stands	REMARKS			Time		
					No.	Size	Type	Size Jets	Serial No.	Weight	R.P.M.	Ft. Drilled	Hrs.	Feet Reamed	Hrs.	CONDITION	Singles	Start	Stop	Interval			
Driller	B. Kukulich	8			1H38	HL	1H8H																
Derrick	8 Mackinich	8			11	H3H	Hughes		HW 96H			HL	7H										
Floor	H. Laine	8																					
Floor																							
Floor																							
Motor																							
Mechanic																							
Extra																							
Injuries:																							
Fires:																							
Tour — 8 a.m. to 4 p.m.		Specify actual hours worked		Hrs.	From	Footage	To	Hrs. on Bottom	Wt. Drill String (1000 lbs.)	DRILL COLLARS				FUEL	WATER	COAL	Stands	REMARKS			Time		
					No.	Size	Type	Size Jets	Serial No.	Weight	R.P.M.	Ft. Drilled	Hrs.	Feet Reamed	Hrs.	CONDITION	Singles	Start	Stop	Interval			
Driller	E. Ingerson	8			1H8H	3L	1520																
Derrick	D. Davis	8			11	H3H	Hughes		HW 96H			36	7H										
Floor	B. Collier	8																					
Floor																							
Floor																							
Motor																							
Mechanic																							
Extra																							
Injuries:																							
Fires:																							
Tour — 4 p.m. to Midnight		Specify actual hours worked		Hrs.	From	Footage	To	Hrs. on Bottom	Wt. Drill String (1000 lbs.)	DRILL COLLARS				FUEL	WATER	COAL	Stands	REMARKS			Time		
					No.	Size	Type	Size Jets	Serial No.	Weight	R.P.M.	Ft. Drilled	Hrs.	Feet Reamed	Hrs.	CONDITION	Singles	Start	Stop	Interval			
Driller	R. Buckland	8			1520	12	1532																
Derrick	D. Loring	8			11	H3H	Hughes		HW 96H														
Floor	D. Peterson	8			12	H3H	Hammer		618			12	H2										
Floor																							
Floor																							
Motor																							
Mechanic																							
Extra																							
Injuries:																							
Fires:																							

Totco Ring on Bit No. _____ D.P. Calipered Date _____ Results _____ From Pipe Rack _____
 B.O.P. Test-Operated _____ Time _____ Results _____

Total Contractor Time _____ Hrs. Toolpusher _____
 Total Company Time _____ Hrs. Approved by _____

DAILY DRILLING REPORT

BOARD DAY WORK RECORD
NOTE—Please show FOOTAGE made while "Control Drilling" as well as HOURS.

RIG No. 7 LOCATION Cities & Lower Lapata River A⁵⁰ 27 AREA - DATE March 6 19 67

REF NO.		LOCATION																					
Tour — Midnight - 8 a.m. Specify actual hours worked Hrs.												Stands		Company Time		Cont'r Time							
Driller B. H. Leland 8		From 12 CT		Footage 91		To 135H		Hrs. on Bottom		Wt. Drill String (1000 lbs.)		DRILL COLLARS No. O.D. I.D. Wgt.		FUEL Gals.		WATER Bbls.		COAL Tons		Singles		Service Rig + B.O.P. 0.00 0.15	
Derrick B. MacKinnon 8		No. 9		Size H ³ / ₄ "		Type Regular		Serial No. HW 928		Weight		R.P.M.		Ft. Drilled H 5		Hrs. 3		Feet Reamed		CONDITION		Drilling 0.15 3.30	
Floor H. Lane 8		No. 10		Size H ³ / ₄ "		Type Regular		Serial No. 9017		Weight		R.P.M.		Ft. Drilled H 6		Hrs. 3		Feet Reamed		CONDITION		Trip for bit 3.30 5.00	
Floor		MUD		12 Mn.		2 a.m.		4 a.m.		6 a.m.		Additives		At Surveys Degree		MOTOR HOURS		Next Oil Change		C.B. Ft.		Drilling 5.00 8.00	
Floor		WEIGHT														1				Subs. Ft.			
Motor		VISCOSITY														2				Ft. Up On Kelly			
Mechanic		GEL														3				TOTAL			
Extra		No. 1 Pres-ure														4							
Injuries:		Model S.P.M.														5							
Fires:		Liner Size														Slip Feet or Cut		Feet Left on Spool		Next Slip			
		No. 2 Pres-ure																					
		Model S.P.M.																					
		Liner Size																					
		General																					
		W.L.		F.C.		ph.																	
Tour — 8 a.m. to 4 p.m. Specify actual hours worked Hrs.		From 135H		Footage 51		To 1405		Hrs. on Bottom		Wt. Drill String (1000 lbs.)		DRILL COLLARS No. O.D. I.D. Wgt.		FUEL Gals.		WATER Bbls.		COAL Tons		Singles		Service Rig + B.O.P. 8.00 8.15	
Driller E. Ferguson 8		No. 10		Size H ³ / ₄ "		Type Regular		Serial No. 9017		Weight		R.P.M.		Ft. Drilled 51		Hrs. 7		Feet Reamed		CONDITION		Drilling 8.15 11.00	
Derrick D. Davis 8		No. 10		Size H ³ / ₄ "		Type Regular		Serial No. 9017		Weight		R.P.M.		Ft. Drilled 51		Hrs. 7		Feet Reamed		CONDITION			
Floor B. Colon 8		No. 10		Size H ³ / ₄ "		Type Regular		Serial No. 9017		Weight		R.P.M.		Ft. Drilled 51		Hrs. 7		Feet Reamed		CONDITION			
Floor		MUD		8 a.m.		10 a.m.		12 Noon		2 p.m.		Additives		At Surveys Degree		MOTOR HOURS		Next Oil Change		C.B. Ft.			
Floor		WEIGHT														1				Subs. Ft.			
Motor		VISCOSITY														2				Ft. Up On Kelly			
Mechanic		GEL														3				TOTAL			
Extra		No. 1 Pres-ure														4							
Injuries:		Model S.P.M.														5							
Fires:		Liner Size														Slip Feet or Cut		Feet Left on Spool		Next Slip			
		No. 2 Pres-ure																					
		Model S.P.M.																					
		Liner Size																					
		General																					
		W.L.		F.C.		ph.																	
Tour — 4 p.m. to Midnight Specify actual hours worked Hrs.		From 1405		Footage 33		To 1438		Hrs. on Bottom		Wt. Drill String (1000 lbs.)		DRILL COLLARS No. O.D. I.D. Wgt.		FUEL Gals.		WATER Bbls.		COAL Tons		Singles		Service Rig + B.O.P. 11.00 11.30	
Driller K. Auckland 8		No. 10		Size H ³ / ₄ "		Type Regular		Serial No. 9017		Weight		R.P.M.		Ft. Drilled 33		Hrs. 5		Feet Reamed		CONDITION			

Totco Ring on Bit No. _____ D.P. Calipered Date _____ Results _____ From Pipe Rack _____
B.O.P. Test-Operated _____ Time _____ Results _____

Total Contractor Time _____ Mrs. Toolpusher _____
Total Company Time _____ Mrs. Approved by _____

TRI-CITY DRILLING LTD.

DAILY DRILLING REPORT

BOARD DAY WORK RECORD

NOTE—Please show FOOTAGE made while "Control Drilling" as well as HOURS.

RIG No. 7		LOCATION <i>Chico Lumber Co. Rd. to River A 21</i>		AREA <i>SO</i>		DATE <i>March 5, 1967</i>		REMARKS		Time		
										Start	Stop	Interval
Tour — Midnight - 8 a.m.												
Specify actual hours worked		Hrs.										
Driller	<i>B. Henderson</i>	8										
Derrick	<i>B. Henderson</i>	8										
Floor	<i>B. Henderson</i>	8										
From		Footage		To		Hrs. on Bottom		Wt. Drill String (1000 lbs.)				
963		100		1003								
DRILL COLLARS		FUEL		WATER		COAL		Stands				
No. O.D. I.D. Wgt.		Gals. Bbls. Tons						Singles				
CONDITION		At Surveys Degree		MOTOR HOURS		Next Oil Change		D. Collars				
No. Size Type Size Jets Serial No. Weight R.P.M. Ft. Drilled Hrs. Feet Reamed Hrs.								Other Ft.				
8 4 3/4 Hughes 8995 100 7 1/4								C.B. Ft.				
MUD		12 Mn. 2 a.m. 4 a.m. 6 a.m.		Additives				Subs. Ft.				
WEIGHT								Ft. Up On Kelly				
VISCOSITY								TOTAL				
GEL												
No. 1 Pres- sure												
Model S.P.M.												
Liner Size												
No. 2 Pres- sure												
Model S.P.M.												
Liner Size												
W.L. F.C. pH.												
From		Footage		To		Hrs. on Bottom		Wt. Drill String (1000 lbs.)				
1063		87		1150								
DRILL COLLARS		FUEL		WATER		COAL		Stands				
No. O.D. I.D. Wgt.		Gals. Bbls. Tons						Singles				
CONDITION		At Surveys Degree		MOTOR HOURS		Next Oil Change		D. Collars				
No. Size Type Size Jets Serial No. Weight R.P.M. Ft. Drilled Hrs. Feet Reamed Hrs.								Other Ft.				
8 4 3/4 Hughes 8995 32 2 3/4								C.B. Ft.				
9 4 3/4 Hughes HW 928 55 3 1/4								Subs. Ft.				
MUD		8 a.m. 10 a.m. 12 Noon 2 p.m.		Additives				Ft. Up On Kelly				
WEIGHT								TOTAL				
VISCOSITY												
GEL												
No. 1 Pres- sure												
Model S.P.M.												
Liner Size												
No. 2 Pres- sure												
Model S.P.M.												
Liner Size												
W.L. F.C. pH.												
From		Footage		To		Hrs. on Bottom		Wt. Drill String (1000 lbs.)				
1150		117		1267								
DRILL COLLARS		FUEL		WATER		COAL		Stands				
No. O.D. I.D. Wgt.		Gals. Bbls. Tons						Singles				
CONDITION		At Surveys Degree		MOTOR HOURS		Next Oil Change		D. Collars				
No. Size Type Size Jets Serial No. Weight R.P.M. Ft. Drilled Hrs. Feet Reamed Hrs.								Other Ft.				
9 4 3/4 Hughes HW 928 117 7 1/2								C.B. Ft.				
MUD		4 p.m. 6 p.m. 8 p.m. 10 p.m.		Additives				Subs. Ft.				
WEIGHT								Ft. Up On Kelly				
VISCOSITY								TOTAL				
GEL												
No. 1 Pres- sure												
Model S.P.M.												
Liner Size												
No. 2 Pres- sure												
Model S.P.M.												
Liner Size												
W.L. F.C. pH.												

Totco Ring on Bit No. _____		D.P. Calipered Date _____		Results _____		From Pipe Rack _____		Total Contractor Time _____ Hrs.		Tcolpusher _____	
B.O.P. Test-Operated _____		Time _____		Results _____				Total Company Time _____ Hrs.		Approved by _____	

DAILY DRILLING REPORT

BOARD DAY WORK RECORD

NOTE—Please show FOOTAGE made while "Control Drilling" as well as HOURS.

RIG No. 7 LOCATION Cities Service Laporte Pump A 31 AREA _____ DATE March 3 1947

Rig No.	7	LOCATION	Edna South Canyon													
Tour — Midnight - 8 a.m.		From	Footage	To	Hrs. on Bottom	Wt. Drill String (1000 lbs.)	DRILL COLLARS	FUEL	WATER	COAL	Stands					
Specify actual hours worked	Hrs.	515	80	595			No. O.D. I.D. Wgt.	Gals.	Bbls.	Tons	Singles					
Driller B. Henderson	8	BITS	No.	Size	Type	Size Jets	Serial No.	Weight	R.P.M.	Ft. Drilled	Hrs.	Feet Reamed	Hrs.	CONDITION	D. Collars	
Derrick S. Mackintosh	8		5	4 3/4	Jughead		8983				50	7 3/4				Other Ft.
Floor J. L. Tipton	8															C.B. Ft.
Floor			MUD	12 Mn.	2 a.m.	4 a.m.	6 a.m.	Additives					At Surveys Degree	MOTOR HOURS	Next Oil Change	Subs. Ft.
Floor			WEIGHT													Ft. Up On Kelly
Motor			VISCOSITY													TOTAL
Mechanic		PUMPS	No. 1	Pressure												
Extra			Model	S.P.M.												
Injuries:			Liner Size													
Fires:			No. 2	Pressure												
			Model	S.P.M.												
			Liner Size													
		W.L.	F.C.	pH.												
Tour — 8 a.m. to 4 p.m.		From	Footage	To	Hrs. on Bottom	Wt. Drill String (1000 lbs.)	DRILL COLLARS	FUEL	WATER	COAL	Stands					
Specify actual hours worked	Hrs.	595	65	660			No. O.D. I.D. Wgt.	Gals.	Bbls.	Tons	Singles					
Driller E. Ferguson	8	BITS	No.	Size	Type	Size Jets	Serial No.	Weight	R.P.M.	Ft. Drilled	Hrs.	Feet Reamed	Hrs.	CONDITION	D. Collars	
Derrick D. Davis	8		5	4 3/4	Jughead		8983				6	3 3/4				Other Ft.
Floor B. Cole	8		6	4 3/4	Banner		712				59	6				C.B. Ft.
Floor			MUD	8 a.m.	10 a.m.	12 Noon	2 p.m.	Additives					At Surveys Degree	MOTOR HOURS	Next Oil Change	Subs. Ft.
Floor			WEIGHT													Ft. Up On Kelly
Motor			VISCOSITY													TOTAL
Mechanic		PUMPS	No. 1	Pressure												
Extra			Model	S.P.M.												
Injuries:			Liner Size													
Fires:			No. 2	Pressure												
			Model	S.P.M.												
			Liner Size													
		W.L.	F.C.	pH.												
Tour — 4 p.m. to Midnight		From	Footage	To	Hrs. on Bottom	Wt. Drill String (1000 lbs.)	DRILL COLLARS	FUEL	WATER	COAL	Stands					
Specify actual hours worked	Hrs.	660	83	743			No. O.D. I.D. Wgt.	Gals.	Bbls.	Tons	Singles					
Driller H. Audland	8	BITS	No.	Size	Type	Size Jets	Serial No.	Weight	R.P.M.	Ft. Drilled	Hrs.	Feet Reamed	Hrs.	CONDITION	D. Collars	
Derrick D. Lewis	8		6	4 3/4	Banner		312				83	7 1/2				Other Ft.
Floor D. Peterson	8															C.B. Ft.
Floor			MUD	4 p.m.	6 p.m.	8 p.m.	10 p.m.	Additives					At Surveys Degree	MOTOR HOURS	Next Oil Change	Subs. Ft.
Floor			WEIGHT													Ft. Up On Kelly
Motor			VISCOSITY													TOTAL
Mechanic		PUMPS	No. 1	Pressure												
Extra			Model	S.P.M.												
Injuries:			Liner Size													
Fires:			No. 2	Pressure												
			Model	S.P.M.												
			Liner Size													
		W.L.	F.C.	pH.												
												Company Time	Cont'r Time			
												Service Rig + B.O.P.	8.00	8.15		
												Drilling	8.15	9.00		
												Trip for bit	9.00	10.00		

Totco Ring on Bit No. _____ D.P. Calipered Date _____ Results _____ From Pipe Rack _____
B.C.P. Test-Operated _____ Time _____ Results _____

Total Contractor Time _____ Hrs. Toolpusher _____
Total Company Time _____ Hrs. Approved by _____

TRI-CITY DRILLING LTD.

DAILY DRILLING REPORT

BOARD DAY WORK RECORD
NOTE—Please show FOOTAGE made while "Control Drilling" as well as HOURS.

RIG No. 7		LOCATION City, Kansas, Leflore River, A-21		AREA		DATE March 2, 1967		REMARKS		Time		
		Start	Stop	Interval								
Tour — Midnight - 8 a.m.												
Specify actual hours worked												
Driller	B. Hubbard	8										
Derrick	J. M. M. M.	8										
Floor	H. L. L.	8										
Floor												
Floor												
Motor												
Mechanic												
Extra												
Injuries:												
Fires:												
From		Footage	To	Hrs. on Bottom	Wt. Drill String (1000 lbs.)	DRILL COLLARS		FUEL	WATER	COAL	Stands	
		226	79	305		No.	O.D.	I.D.	Wgt.	Gals.	Bbls.	Tons
No.		Size	Type	Size Jets	Serial No.	Weight	R.P.M.	Ft. Drilled	Hrs.	Feet Reamed	Hrs.	CONDITION
H		H 3/4	Thru		HW 926			79	8			
MUD		12 Mn.	2 a.m.	4 a.m.	6 a.m.	Additives		At Surveys Degree	MOTOR HOURS	Next Oil Change	D. Collars	
WEIGHT												
VISCOSITY												
GEL												
No. 1		Pres-sure										
Model		S.P.M.										
Liner Size												
No. 2		Pres-sure										
Model		S.P.M.										
Liner Size												
W.L.		F.C.										
From		Footage	To	Hrs. on Bottom	Wt. Drill String (1000 lbs.)	DRILL COLLARS		FUEL	WATER	COAL	Stands	
		305	115	H 20		No.	O.D.	I.D.	Wgt.	Gals.	Bbls.	Tons
No.		Size	Type	Size Jets	Serial No.	Weight	R.P.M.	Ft. Drilled	Hrs.	Feet Reamed	Hrs.	CONDITION
H		H 3/4	Thru		HW 926			115	7 1/2			
MUD		8 a.m.	10 a.m.	12 Noon	2 p.m.	Additives		At Surveys Degree	MOTOR HOURS	Next Oil Change	D. Collars	
WEIGHT												
VISCOSITY												
GEL												
No. 1		Pres-sure										
Model		S.P.M.										
Liner Size												
No. 2		Pres-sure										
Model		S.P.M.										
Liner Size												
W.L.		F.C.										
From		Footage	To	Hrs. on Bottom	Wt. Drill String (1000 lbs.)	DRILL COLLARS		FUEL	WATER	COAL	Stands	
		H 20	95	515		No.	O.D.	I.D.	Wgt.	Gals.	Bbls.	Tons
No.		Size	Type	Size Jets	Serial No.	Weight	R.P.M.	Ft. Drilled	Hrs.	Feet Reamed	Hrs.	CONDITION
H		H 3/4	Thru		HW 926			15	1/2			
S		H 3/4	Thru		8983			80	6			
MUD		4 p.m.	6 p.m.	8 p.m.	10 p.m.	Additives		At Surveys Degree	MOTOR HOURS	Next Oil Change	D. Collars	
WEIGHT												
VISCOSITY												
GEL												
No. 1		Pres-sure										
Model		S.P.M.										
Liner Size												
No. 2		Pres-sure										
Model		S.P.M.										
Liner Size												
W.L.		F.C.										
From		Footage	To	Hrs. on Bottom	Wt. Drill String (1000 lbs.)	DRILL COLLARS		FUEL	WATER	COAL	Stands	
						No.	O.D.	I.D.	Wgt.	Gals.	Bbls.	Tons
No.		Size	Type	Size Jets	Serial No.	Weight	R.P.M.	Ft. Drilled	Hrs.	Feet Reamed	Hrs.	CONDITION
H		H 3/4	Thru		HW 926							
S		H 3/4	Thru		8983							
MUD		4 p.m.	6 p.m.	8 p.m.	10 p.m.	Additives		At Surveys Degree	MOTOR HOURS	Next Oil Change	D. Collars	
WEIGHT												
VISCOSITY												
GEL												
No. 1		Pres-sure										
Model		S.P.M.										
Liner Size												
No. 2		Pres-sure										
Model		S.P.M.										
Liner Size												
W.L.		F.C.										

Totco Ring on Bit No. _____ D.P. Calipered Date _____ Results _____ From Pipe Rack _____
B.O.P. Test-Operated _____ Time _____ Results _____
Total Contractor Time _____ Hrs. Toolpusher _____
Total Company Time _____ Hrs. Approved by _____

TRI-CITY DRILLING LTD.

DAILY DRILLING REPORT

BOARD DAY WORK RECORD

NOTE—Please show FOOTAGE made while "Control Drilling" as well as HOURS.

RIG No. 7 LOCATION Cities Service Refractory River A AREA 50 DATE March 1, 1947

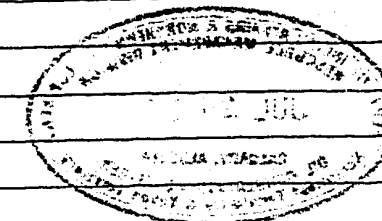
Tour — Midnight - 8 a.m.		From	Footage	To	Hrs. on Bottom	Wt. Drill String (1000 lbs.)	DRILL COLLARS			FUEL	WATER	COAL	Stands	
Specify actual hours worked							No.	O.D.	I.D.	Wgt.	Gals.	Bbls.	Tons	
Driller	<u>B. Kucharski</u>	8												
Derrick	<u>E. Mackiewicz</u>	8												
Floor	<u>J. L. Lapsine</u>	8												
MUD		12 Mn.	2 a.m.	4 a.m.	6 a.m.	Additives				At Surveys Degree	MOTOR HOURS	Next Oil Change		
WEIGHT		<u>50 bags Cement</u>									1			
VISCOSITY		<u>1/2 bag Calcium</u>									2			
GEL											3			
No. 1		Pressure										4		
Model		S.P.M.										5		
No. 2		Pressure												
Model		S.P.M.												
Liner Size														
General		<u>Casing: 8 joints, 5", T+C 192.75 ft.</u>												
		<u>Cement Return: 3 barrels</u>												
W.L.		F.C.			pH.									
Tour — 8 a.m. to 4 p.m.		From	Footage	To	Hrs. on Bottom	Wt. Drill String (1000 lbs.)	DRILL COLLARS			FUEL	WATER	COAL	Stands	
Specify actual hours worked							No.	O.D.	I.D.	Wgt.	Gals.	Bbls.	Tons	
Driller	<u>E. Ferguson</u>	8												
Derrick	<u>D. D. Davis</u>	8												
Floor	<u>B. Coles</u>	8												
MUD		8 a.m.	10 a.m.	12 Noon	2 p.m.	Additives				At Surveys Degree	MOTOR HOURS	Next Oil Change		
WEIGHT											1			
VISCOSITY											2			
GEL											3			
No. 1		Pressure										4		
Model		S.P.M.										5		
No. 2		Pressure												
Model		S.P.M.												
Liner Size														
General														
W.L.		F.C.			pH.									
Tour — 4 p.m. to Midnight		From	Footage	To	Hrs. on Bottom	Wt. Drill String (1000 lbs.)	DRILL COLLARS			FUEL	WATER	COAL	Stands	
Specify actual hours worked							No.	O.D.	I.D.	Wgt.	Gals.	Bbls.	Tons	
Driller	<u>H. Ducklow</u>	8												
Derrick	<u>D. Lauer</u>	8												
Floor	<u>D. Peterson</u>	8												
MUD		4 p.m.	6 p.m.	8 p.m.	10 p.m.	Additives				At Surveys Degree	MOTOR HOURS	Next Oil Change		
WEIGHT											1			
VISCOSITY											2			
GEL											3			
No. 1		Pressure										4		
Model		S.P.M.										5		
No. 2		Pressure												
Model		S.P.M.												
Liner Size														
General		<u>D.O.P. Pressured to 300 lbs held 15 min</u>												
		<u>H. wood.</u>												
W.L.		F.C.			pH.									

REMARKS	Time		
	Start	Stop	Interval
<u>Service Rig</u>	<u>0.00</u>	<u>0.15</u>	
<u>Reaming</u>	<u>0.15</u>	<u>3.45</u>	
<u>Circulate to run casing</u>	<u>3.45</u>	<u>4.30</u>	
<u>Pulling out of hole</u>	<u>4.30</u>	<u>4.45</u>	
<u>Reaming hole</u>	<u>4.45</u>	<u>5.30</u>	
<u>Running casing</u>	<u>5.30</u>	<u>6.30</u>	
<u>Rigging up to cement</u>	<u>6.30</u>	<u>7.00</u>	
<u>Cementing</u>	<u>7.00</u>	<u>8.00</u>	
Company Time			
Cont'r Time			
<u>W. O. C.</u>	<u>8.00</u>	<u>10.00</u>	
Company Time			
Cont'r Time			
<u>W. O. C.</u>	<u>10.00</u>	<u>18.00</u>	
<u>8 inch off-rigging on B.O.P.</u>	<u>18.00</u>	<u>22.45</u>	
<u>Run in hole</u>	<u>22.45</u>	<u>23.00</u>	
<u>Pressure on B.O.P.</u>	<u>23.00</u>	<u>23.15</u>	
<u>Drilling out Plug.</u>	<u>23.15</u>	<u>24.00</u>	
Company Time			
Cont'r Time			

To Ring on Bit No. _____ D.P. Caliper Date _____ Results _____ From Pipe Rack _____
 B.O.P. Test-Operated _____ Time _____ Results _____

Total Contractor Time _____ Hrs. Toolpusher _____
 Total Company Time _____ Hrs. Approved by _____

RIG No. 7		LOCATION Cities Service Laporte River		AREA		DATE Feb 28 1967		REMARKS		Time		
		Start	Stop	Interval								
Tour — Midnight - 8 a.m.												
Specify actual hours worked												
Driller	B. Kucharschuk	8										
Derrick	S. Machurich	8										
Floor	J. Lesine	8										
From		Footage	To	Hrs. on Bottom	Wt. Drill String (1000 lbs.)	DRILL COLLARS		FUEL	WATER	COAL	Stands	
		191	35	226		No.	O.D.	I.D.	Wgt.	Gals.	Bbls.	Tons
No.		Size	Type	Size Jets	Serial No.	Weight	R.P.M.	Ft. Drilled	Hrs.	Feet Reamed	Hrs.	CONDITION
BITS		2	4 3/4	Irwin	617			35	5 1/2			
		3	7 1/2	Hughes	81789					16	1 1/2	
MUD		12 Mn.	2 a.m.	4 a.m.	6 a.m.	Additives		At Surveys Degree	MOTOR HOURS	Next Oil Change	D. Collars	
WEIGHT												
VISCOSITY												
GEL												
PUMPS		No. 1	Pressure									
		Model	S.P.M.									
		Liner Size										
		No. 2	Pressure									
		Model	S.P.M.									
		Liner Size										
W.L.		F.C.	pH.									
FUEL		WATER	COAL									
Gals.		Bbls.	Tons									
Slip		Feet or	Cut									
Feet Left on Spool												
Next Slip												
TOTAL												
Subs. Ft.												
Ft. Up On Kelly												
Company Time												
Cont'r Time												
Tour — 8 a.m. to 4 p.m.												
Specify actual hours worked												
Driller	E. Ferguson	8										
Derrick	D. Davis	8										
Floor	B. Cole	8										
From		Footage	To	Hrs. on Bottom	Wt. Drill String (1000 lbs.)	DRILL COLLARS		FUEL	WATER	COAL	Stands	
		16	84	100		No.	O.D.	I.D.	Wgt.	Gals.	Bbls.	Tons
No.		Size	Type	Size Jets	Serial No.	Weight	R.P.M.	Ft. Drilled	Hrs.	Feet Reamed	Hrs.	CONDITION
BITS		3	7 1/2	Hughes	81789					84		
MUD		8 a.m.	10 a.m.	12 Noon	2 p.m.	Additives		At Surveys Degree	MOTOR HOURS	Next Oil Change	D. Collars	
WEIGHT												
VISCOSITY												
GEL												
PUMPS		No. 1	Pressure									
		Model	S.P.M.									
		Liner Size										
		No. 2	Pressure									
		Model	S.P.M.									
		Liner Size										
W.L.		F.C.	pH.									
FUEL		WATER	COAL									
Gals.		Bbls.	Tons									
Slip		Feet or	Cut									
Feet Left on Spool												
Next Slip												
TOTAL												
Subs. Ft.												
Ft. Up On Kelly												
Company Time												
Cont'r Time												
Tour — 4 p.m. to Midnight												
Specify actual hours worked												
Driller	H. Auckland	8										
Derrick	D. Laurie	8										
Floor	D. Pederson	8										
From		Footage	To	Hrs. on Bottom	Wt. Drill String (1000 lbs.)	DRILL COLLARS		FUEL	WATER	COAL	Stands	
		100	63	163		No.	O.D.	I.D.	Wgt.	Gals.	Bbls.	Tons
No.		Size	Type	Size Jets	Serial No.	Weight	R.P.M.	Ft. Drilled	Hrs.	Feet Reamed	Hrs.	CONDITION
BITS		3	7 1/2	Hughes	81789					63	7 1/2	
MUD		4 p.m.	6 p.m.	8 p.m.	10 p.m.	Additives		At Surveys Degree	MOTOR HOURS	Next Oil Change	D. Collars	
WEIGHT												
VISCOSITY												
GEL												
PUMPS		No. 1	Pressure									
		Model	S.P.M.									
		Liner Size										
		No. 2	Pressure									
		Model	S.P.M.									
		Liner Size										
W.L.		F.C.	pH.									
FUEL		WATER	COAL									
Gals.		Bbls.	Tons									
Slip		Feet or	Cut									
Feet Left on Spool												
Next Slip												
TOTAL												
Subs. Ft.												
Ft. Up On Kelly												
Company Time												
Cont'r Time												



Toolco Ring on Bit No. _____ D.P. Calipered Date _____ Results _____ From Pipe Rack _____
 B.O.P. Test-Operated _____ Time _____ Results _____

Total Contractor Time _____ Hrs. Toolpusher _____
 Total Company Time _____ Hrs. Approved by _____

DAILY DRILLING REPORT

CONTRACTOR DAY WORK RECORD

NOTE—Please show FOOTAGE made while "Control Drilling" as well as HOURS.

RIG No. 7 LOCATION Cities Service Laporte River AREA A-50 DATE Feb 27 1947

Tour — Midnight - 8 a.m.		Specify actual hours worked		Hrs.	From	Footage	To	Hrs. on Bottom	Wt. Drill String (1000 lbs.)	DRILL COLLARS				FUEL	WATER	COAL	Stands	REMARKS	Time		
										No.	O.D.	I.D.	Wgt.	Gals.	Bbls.	Tons			Start	Stop	Interval
Driller	<u>B. Kuchoruk</u>	8			30	H5	75											<u>Service Rig Drilling</u>	0.00	0.15	
Derrick	<u>S. Mackinich</u>	8																	0.15	8.00	
Floor	<u>H. Lepine</u>	8																			
Floor																					
Floor																					
Motor																					
Mechanic																					
Extra																					
Injuries:																					
Fires:																					
Tour — 8 a.m. to 4 p.m.		Specify actual hours worked		Hrs.	From	Footage	To	Hrs. on Bottom	Wt. Drill String (1000 lbs.)	DRILL COLLARS				FUEL	WATER	COAL	Stands	REMARKS	Time		
										No.	O.D.	I.D.	Wgt.	Gals.	Bbls.	Tons			Start	Stop	Interval
Driller	<u>E. Ferguson</u>	8			75	75	150											<u>Service Rig Drilling</u>	8.00	8.15	
Derrick	<u>D. Davis</u>	8																	8.15	13.00	
Floor	<u>B. Cole</u>	8																13.00	13.30		
Floor																		13.30	16.00		
Floor																					
Motor																					
Mechanic	<u>H. Auckland</u>	3																<u>Towing water truck in</u>			
Extra																					
Injuries:																					
Fires:																					
Tour — 4 p.m. to Midnight		Specify actual hours worked		Hrs.	From	Footage	To	Hrs. on Bottom	Wt. Drill String (1000 lbs.)	DRILL COLLARS				FUEL	WATER	COAL	Stands	REMARKS	Time		
										No.	O.D.	I.D.	Wgt.	Gals.	Bbls.	Tons			Start	Stop	Interval
Driller	<u>H. Auckland</u>	8																<u>Service Rig Drilling</u>	16.00	16.30	
Derrick	<u>D. Laurie</u>	8																	16.30	24.00	
Floor	<u>D. Pederson</u>	8																			
Floor																					
Floor																					
Motor																					
Mechanic																					
Extra																					
Injuries:																					
Fires:																					

Total Ring on Bit No. _____ D.P. Calipered Date _____ Results _____ From Pipe Rack _____
 B.O.P. Test-Operated _____ Time _____ Results _____

Total Contractor Time _____ Hrs. Toolpusher _____
 Total Company Time _____ Hrs. Approved by _____