

(2) Petroleum Information.

COUNTY	Langley	FIELD	Langley	ST.																																																	
OPR	CONOCO, INC.	DATE		API																																																	
NO	10	LEASE	State "E"	MAP																																																	
	Sec 17, T22S, R36E			COORD																																																	
	660' FSL, 1980' FEL of Sec			6-4-45 NM																																																	
	9 mi SW/Eumice			SPD 10-3-79	CMP 3-19-80																																																
CSC	<table border="1"> <thead> <tr> <th>WELL CLASS</th> <th>INIT</th> <th>D</th> <th>FIN</th> <th>DG LSE</th> <th>CODE</th> </tr> </thead> <tbody> <tr> <td>FORMATION</td> <td></td> <td></td> <td></td> <td>FORMATION</td> <td>DATUM</td> </tr> <tr> <td>13 3/8" at 1397' w/1180 SX</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>9 5/8" at 6441' w/3250 SX</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>7" at 15,562' w/1435 SX</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>2 3/8" at 12,400'</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>2 3/8" at 15,080'</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>TD 15,599' (GRNT)</td> <td></td> <td></td> <td></td> <td>PBD 15,504'</td> <td></td> </tr> </tbody> </table>					WELL CLASS	INIT	D	FIN	DG LSE	CODE	FORMATION				FORMATION	DATUM	13 3/8" at 1397' w/1180 SX						9 5/8" at 6441' w/3250 SX						7" at 15,562' w/1435 SX						2 3/8" at 12,400'						2 3/8" at 15,080'						TD 15,599' (GRNT)				PBD 15,504'	
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IP (Devonian) Perfs 12,409-639 CAOF 7962 MCFGPD. GOR 36,444; gty (Gas) .747; (Cond) 60.8; SIWHP 2103#; IP (Ellenburger) Perfs 15,163-353 CAOF 7892 MCFGPD 24,287; gty (Gas) .653; (Cond) 66.5; SIWHP 2330#;																																																					
CONTR	Forster #7	OPRSELEV	3551' GL	PD	15,700' RT																																																

F.R. 9-17-79
 (Devonian & Ellenburger)
 (Orig. Aban. Loc. 12-4-78 under API
 30-025-26040)

10-5-79 Drlg 1231' anhy
 10-12-79 Drlg 3822' dolo
 10-22-79 TD 6461'; Rng Logs
 10-29-79 Drlg 8268' lm
 11-2-79 Drlg 9875' lm & dolo
 11-9-79 Drlg 10,765' sh & lm
 11-26-79 Drlg 12,409' lm & dolo
 12-3-79 Drlg 12,972' lm
 DST (Devonian) 12,690-734', open 1 hr 10 mins,
 GTS @ 1273 MCFGPD, rec 1000' Dist + 674' Dist CM,
 1 hr ISIP 477#, FP 1422-2223#, 4 hr FSIP
 5066#

12-10-79 Drlg 13,537' lm & dolo
 12-17-79 Drlg 14,079' lm & chrt
 1-7-80 TD 15,599'; Rng Logs
 1-14-80 TD 15,599'; WOCT

6-4-45 NM

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1-14-80 Continued
DST (Ellenburger) 15,120-599' Pkr failed, GTS
on PF @ 1600 MCFGPD, shut in 1 hr, lost Pkr

1-27-80 TD 15,599'; PBD 15,504'; SI
Perf (Ellenburger) @ 15,163', 15,170', 15,180',
15,186', 15,189', 15,193', 15,197', 15,202',
15,207', 15,210', 15,213', 15,353' w/1 SPI

2-1-80 TD 15,599'; PBD 15,504'; SI
Frac (15,163-353') 50,000 gals + sd

2-5-80 TD 15,599'; PBD 15,504'; SI
Perf (Devonian) @ 12,409', 12,411', 12,429',
12,439', 12,461', 12,466', 12,475', 12,479',
12,486', 12,495', 12,503', 12,507', 12,510',
12,516', 12,588', 12,597', 12,600', 12,605'
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2-5-80 Continued
12,610', 12,614', 12,618', 12,624', 12,630',
12,635', 12,639' w/1 SPI

2-8-80 TD 15,599'; PBD 15,504'; Flwg Ld
Frac (12,409-639') 65,000 gals + sd

2-20-80 TD 15,599'; PBD 15,504'; SI
Flwd @ 3029 MCFGPD + 60 BC + 70 BW in
24 hrs thru 3/4" chk, TP 690# (12,409-639')

3-16-80 TD 15,599'; PBD 15,504'; Tstg
Flwd @ 808 MCFGPD thru 40/64"chk, TP 675# (12,409-
639')
Flwd @ 5195 MCFGPD thru 36/64" chk, TP
1475# (15,163-353')

6-23-80 TD 15,599'; PBD 15,504'; Complete
(Devonian) FOUR POINT GAUGES:
Flwd 374 MCFGPD, 1.50" orifice, 60 mins, TP 2016#
Flwd 560 MCFGPD, 1.50" orifice, 60 mins, TP 1940#
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Flwd 974 MCFGPD, 1.50" orifice, 60 mins, TP 1853#
Flwd 1288 MCFGPD, 1.50" orifice, 60 mins, TP 1806#

(Ellenburger) FOUR POINT GAUGES:

Flwd 560 MCFGPD, 2.25" orifice, 60 mins, TP 2185#
Flwd 1488 MCFGPD, 2.25" orifice, 60 mins, TP 2094#
Flwd 2243 MCFGPD, 2.25" orifice, 60 mins, TP 2017#
Flwd 2890 MCFGPD, 2.25" orifice, 60 mins, TP 1924#

LOG TOPS: Rustler 1352', Salt 1466', Base
Salt 2916', Yates 3086', Seven Rivers 3281',
Grayburg 3884', San Andres 4654', Glorieta
5998', Paddock 6078', Drinkard 7480', Abo
7925', Pennsylvanian 9012', Strawn 9610',
Atoka 10,550', Mississippian 11,570', 6-4-45 NM

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Continued

Devonian 12,279', Silurian 13,653', Montoya
13,983', Simpson 14,364', McKee 14,589', Ellenburg
15,074', Granite Wash 15,532'

Rig Released 1-12-80

6-28-80

COMPLETION ISSUED

6-4-45 NM
IC 30-025-70359-79