

H. L. Hurley

Fish NW, Inc.
"A" 2Atlantic
8-11-62

BEFORE EXAMINER UTZ
OIL CONSERVATION COMMISSION
 Appl. 1954
 CASE NO. 1954

4201 ● -5559
 D & A
 5839 T.D. VII-15-58

Gulf
9-21-64Amerada
HBPTexas
"BW"

4205 ● -5573
 D & A
 -5843 T.D. VIII-13-53

State

Fish Northwest, Inc.
"A"

Shell
NM-1450
(600 Ac.)
320 Ac.
P.D.S.
"A"

Gulf
"CK"Fish Northwest, Inc.
"A"Ame
"SA"
41

4216 ● -5544
 -5800-5 1/2"
 -5708 (72/54) 216 h
 360 b/d (32/64)
 -5800 T.D. XI-27-57
 -5797 P.B.
 2000 G.A.

4210 ● -5559
 -5820-5 1/2"
 -5546 (34/30) 120 h
 264 b/d + 238 SW (GL) R-1923
 -5820 T.D. IX-24-57
 -5797 P.B.

4207 ● -5568
 -5652-5 1/2"
 -5629 (11) 88 h.
 174 b/d + 44 b/w (11/32) R-1465
 -5663 T.D. XII-10-55
 -5647 P.B.

4203 ● -5571
 -5760-7"
 -5581 (11/51) 264 h.
 888 b/d + 288 b/w (11/32) R-264
 -5797 T.D. IX-28-53
 -5714 P.B.
 1-6,000 Gal

4197 ● -5639
 -5864-5 1/2"
 -5773 (30) 120 h
 300 b/d + 15 BSW (24/64) 39°
 -5883 T.D. II-27-58
 1000 G.A.

Amerada
"SH"

Fish Northwest, Inc.
Shell-ORR & below
10,700
Shell Can. "B"
Shell NM-1291
320 Ac.
R.D.S.

4201 ● -5569
 -5799-5 1/2"
 -5586 (123/39) 166 h.
 359 b/d + 539 b/w (48/64) R-92
 -5828 T.D. II-17-53
 -5789 P.B.
 3-1500 Gal.

4196 ● -5616
 -5884-5 1/2"
 -5754 (70/60) 240 h
 480 b/d + 12 BSW (1/2) 44.5°
 -5884 T.D. I-2-58
 -5814 P.B.
 4000 G.A.

156 b/d + 210 BSW (F) R-731
 -5799 PKR VIII-2-58

Gulf

34

35

J & A
X-19-58
4
4209 ● -5541
 -5801-5 1/2"
 -5635 (96/60) 232 h
 274 b/d (11/64)
 -5801 T.D. VII-17-58
 -5790-7"
 -5661 T.P. 500 G.A.
 -5661 (10) 164 h
 268 b/d + 108 b/w (1/2) R-1669
 -5791 T.D. VI-17-52
 -5723 P.B.
 1-2000 Gal.

M. Saunders

4209 ● -5561
 -5653 (70) 280 h
 213 b/d + 58 W (F) R-1243
 2-6000 GA IX-2-56

4202 ● -5564
 -5722-7"
 -5653 (50) 200 h.
 392 b/d + 106 b/w (3/4) 44°
 -5723 T.D. IX-24-52
 -5711 P.B.
 -5652-7"
 -5688 (17 1/2) 70 h
 984 b/d + 456 b/w (2") R-1503
 -9025 T.D. I-13-50
 -5602 P.B.
 1000 GA

4207 ● -5561
 -5633 (20) 80 h
 272 b/d (F) R-1432
 2-4000 GA I-10-56

4204 ● -5564
 -5717-5 1/2" Lnr.
 -5666 (40/18) 72 h
 251 b/d (1/4) R-1820
 -5717 T.D. IV-17-52
 -5685 P.B.
 -5337-7"
 -5695 (4) 16 h
 404 b/d (1/4) R-1561
 -5737 T.D. IX-24-50
 -5708 P.B.

4203 ● -5552
 120 b/d + 87 b/w (P)
 -5737 T.D. XII-19-52
 -5708 P.B.
 -5736-5 1/2" Lnr.
 -5592 (10) 40 h.
 319 b/d (1/4) R-1197

-5587 (69/28) 56 h
 112 b/d (P) R-1892
 3000 GA IX-28-59

4204 ● -5558
 +190 (5890) 5 1/2" Lnr.
 -5690 (5) 20 h
 456 b/d (1/2) R-1483
 -5701 T.D. I-21-52
 -5697 P.B.

-5638 (11) 56 h
 -5717 T.D. XII-13-54
 -5652 P.B.
 -5637 (10) 40 h.
 288 b/d (1/4) R-1147
 -5701 T.D. IX-18-52
 -5662 P.B.

-5615 (123/39) 156 h
 100 b/d + 478 W (P)
 -2-5500 GA XI-10-58

4203 ● -5575 (20/28) 80 h
 390 b/d (1/2) R-1487
 -5904 T.D. IX-8-51
 -5719 P.B.

-5783-5 1/2"
 -5575 (5) 20 h
 230 b/d (1/4) R-2308

4199 ● -5569
 -5710-5 1/2"
 -5598 (26/17) 68 h.
 292 b/d (5/16) R-1433 41.5°
 -5711 T.D. VI-10-52
 -5646 P.B.
 1500 GA

-5572
 -5706-5 1/2"
 +182 (5889) 5 1/2" Lnr.
 -5684 (6) 24 h.
 880 b/d (1/2) R-1207 43.7°
 -5707 T.D. XI-11-51
 -5697 P.B.

James W. Gray

Amerada
"SB"Amerada
"SC"Amerada
"SD"

-5694 (22) 88 h
 83 b/d + 33 BSW (GL) R-1631
 2000 GA XI-28-58

4206 ● -5546
 -5804-5 1/2"
 -5751 (17) 66 h.
 368 b/d + 31 b/w (1/2) R-1338 39.5°
 -5804 T.D. X-14-51
 -5799 P.B.

Texas
"AQ"

4208 ● -5534
 -5696-5 1/2"
 -5637 (33) 132 h.
 343 b/d + 102 b/w (1/2) R-1600

4207 ● -5533
 -5708-4"
 -5618 (28) 168 h.
 824 b/d (5/16) R-1753 40.1°
 -5708 T.D. IX-24-51
 -5706 P.B.
 500 Gal.

4204 ● -5536
 -5699-5 1/2"
 -5666 (25) 100 h.
 1168 b/d (1") R-1490 42.6°

-5737 T.D. IX-19-53
 -5635 P.B.
 193 b/d + 133 b/w (P)
 -5737 T.D. IX-24-56
 -5708 P.B.

4205 ● -5540
 -5701-5 1/2"
 -5665 (25) 100 h.
 826 b/d (3/8) R-1639 44.6°
 -5701 T.D. XI-27-50
 -5690 P.B.
 500 Gal.

4202 ● -5541
 -5703-5 1/2"
 -5663 (30) 120 h.
 733 b/d (5/16) R-1584 41°
 -5703 T.D. XI-7-51
 -5702 P.B.
 500 Gal.

-5904 T.D. IX-23-53
 -5617 P.B.

4201 ● -5529
 -4732-5 1/2"
 -5657 (32) 128
 1134 b/d (3/8) R-
 -5732 T.D. IX-9-59
 -5809 P.B.
 500 Gal.

-5627 (95/73)
 285 b/d (F) R-12
 2000 GA IV-2

4199 ● -55
 -5695-5 1/2"
 -5671 (32)

4202 ● -5541
 -5703-5 1/2"
 -5663 (30) 120 h.
 733 b/d (5/16) R-1584 41°
 -5703 T.D. XI-7-51
 -5702 P.B.
 500 Gal.

SHELL OIL COMPANY
Roswell Production DivisionSAUNDERS (PERMO-PENN.) POOL
State "A" LeaseE/2, Sec. 34, T14S, R33E
Lea County, New Mexico
April 25, 1960