

OPERATOR, LEASE NAME AND WELL NUMBER	LOCATION	CASING AND CEMENT			PERFORATIONS	POTENTIAL	CURRENT STATUS
		SURFACE	INTERMEDIATE	PRODUCTION			
Chas. B. Gillespie Jr. Stevens Well No. 4 (formerly Amerada J. E. Stevens No. 4)	1980' FNL 660' FEL 33-14S-33E Unit H	13 3/8" @ 296' 250 sx. cmt. Cmt. circ.	8 5/8" @ 4159' 1500 sx. cmt. T. cmt. 1848'	5 1/2" liner 4034'-9998' 200 sx. @ top 600 sx. @ shoe	9862'-93' 9932'-53'	344 B0 42 BW 5-13-58	PBTD 9990' Currently SI
Chas. B. Gillespie Jr. Stevens Well No. 5 (formerly Amerada J. F. Stevens No. 5)	1980' FSL 660' FEL 33-14S-33E Unit I	13 3/8" @ 295' 250 sx. cmt. Cmt. circ.	8 5/8" @ 4159' 1500 sx. cmt. Top not rptd.	5 1/2" liner 4035'-10021' 200 sx. @ top 600 sx. @ shoe	9814'-23' 9854'-68' 9882'-96' 9936'-54'	234 B0 12 BW 9-29-58	PBTD 10012' Currently producing approx. 2 BOPD
Chas. B. Gillespie Jr. Stevens Well No. 8 (formerly Amerada J. E. Stevens No. 8)	1980' FSL 1980' FEL 33-14S-33E Unit J	13 3/8" @ 298' 250 sx. cmt. Cmt. circ.	8 5/8" @ 4168' 1500 sx. cmt. T. cmt. 2098'	5 1/2" liner 4063'-10008' 200 sx. @ top 600 sx. @ shoe	9934'-56'	265 B0 9 BW 8-28-59	PBTD 10000' Currently producing approx. 9 BOPD
Chas. B. Gillespie Jr. Stevens Well No. 1 (formerly Amerada J. E. Stevens No. 1)	660' FSL 660' FEL 33-14S-33E Unit P	13 3/8" @ 296' 250 sx. cmt. Cmt. circ.	8 5/8" @ 4164' 1500 sx. cmt. T. cmt. 660'	5 1/2" @ 10025' 600 sx. cmt. T. cmt. 7712'	9858'-92' 9910'-24' 9934'-52' 9974'-92'	220 B0 31 BW 1-25-53	PBTD 10020' Currently producing less than 1 BOPD
Guest and Wolfson M. H. Saunders Well No. 4 (formerly Fish North- west Constructors Maud Saunders A No. 4)	1980' FNL 660' FWL 34-14S-33E Unit E	13 3/8" @ 366' 365 sx. cmt. Cmt. circ.	8 5/8" @ 4300" 2100 sx. cmt. Cmt. circ.	5 1/2" @ 10014' 600 sx. cmt. Top not rptd.	9866'-9900' 9910'-20' 9935'-60'	275 B0 35 BW 1-26-58	Now P & A; See Attach- ment b 1
Skelly Oil Co. M. H. Saunders Well No. 5 (formerly Fish North- west Constructors Maud Saunders A No. 1)	1980' FNL 1980' FWL 34-14S-33E Unit F	13 3/8" @ 397' 375 sx. cmt. Cmt. circ.	8 5/8" @ 4287'				Intermediate casing parted while cementing Subsequently plugged back and used as gas volume tank. Now P & See Attachment b 2
Skelly Oil Co. M. H. Saunders Well No. 1 (formerly Fish North- west Constructors Maud Saunders A No. 1-x)	1955' FNL 1985' FWL 34-14S-33E Unit F	13 3/8" @ 366' 350 sx. cmt. Cmt. circ.	8 5/8" @ 4310' 2500 sx. cmt. Cmt. circ.	5 1/2" @ 10030' 600 sx. cmt. Top not rptd.	9818'-26' 9836'-90' 9914'-44' 9962'-92'	201 B0 3 BW	Now P & A : See Attac ment b 10