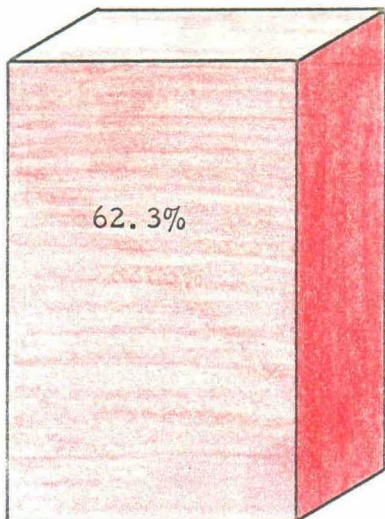


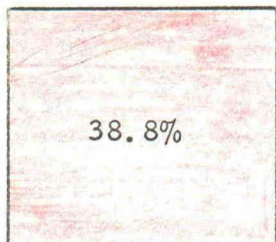
BELOW AVERAGE
DELIVERABILITY WELLS

% OF 473 FIELD WELLS (2-1-62) = 69.6

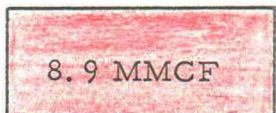
% of Field
Reserves
(3 Billion MCF
per Well)



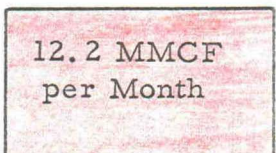
% of February 1962
field allowable
(329 Wells)



February 1962
Average per well
allowable
(25/75 formula)



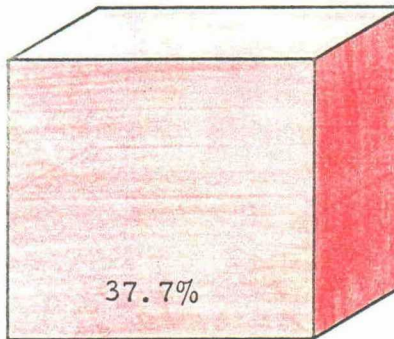
PROPOSED
allowable per well
(60/40 formula)



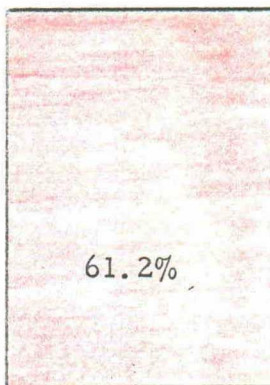
ABOVE AVERAGE
DELIVERABILITY WELLS

% OF 473 FIELD WELLS (2-1-62) = 30.4

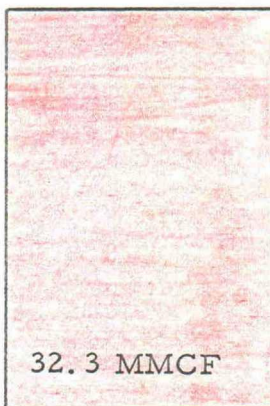
% of Field
Reserves
(5 Billion MCF
per Well)



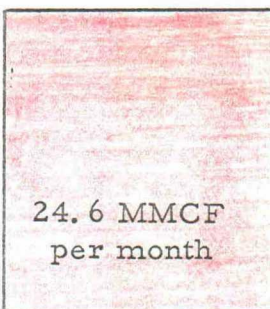
% of February 1962
field allowable
(144 Wells)



February 1962
Average per well
allowable
(25/75 formula)



PROPOSED
allowable per well
(60/40 formula)



BEFORE THE
OIL AND GAS COMMISSION
SANTA FE, NEW MEXICO
Appl. EXHIBIT No. 4
CASE 2504

CONSOLIDATED OIL & GAS, INC.

EXHIBIT 4

2504

LEGEND

A Acreage factor
D Deliverability
R Reserves
%R Per Cent of total reserves
F Per Cent of deliverability in allowable formula
AL Allowable
% AL Per cent allowable
A/R. Per cent allowable divided by per cent reserves

ADOBE	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	1
1G203113	92 330 947	.04386	100 75 50 40	2126 3874 5622 6322	.0308 .0562 .0816 .0917	.70 1.28 1.86 2.09	30 20 10 00	7021 7721 8420 9119	.1019 .1120 .1222 .1323	2.32 2.55 2.79 3.02	
1G192711	100 1333 3780	.17508	100 75 50 40	9333 9477 9622 9680	.1354 .1375 .1396 .1405	.77 .79 .80 .80	30 20 10 00	9738 9796 9854 9912	.1413 .1422 .1430 .1438	.81 .81 .82 .82	
1N203113	92 379 950	.04400	100 75 50 40	2441 4111 5780 6448	.0354 .0597 .0839 .0936	.80 1.36 1.91 2.13	30 20 10 00	7116 7784 8452 9119	.1033 .1130 .1226 .1323	2.35 2.57 2.79 3.01	
1N283113	100 563 1735	.08036	100 75 50 40	3942 5434 6927 7524	.0572 .0789 .1005 .1092	.71 .98 1.25 1.36	30 20 10 00	8121 8718 9315 9912	.1179 .1265 .1352 .1438	1.47 1.57 1.68 1.79	
1A 53013	100 556 2093	.09694	100 75 50 40	3893 5398 6903 7505	.0565 .0783 .1002 .1089	.58 .81 1.03 1.12	30 20 10 00	8106 8708 9310 9912	.1176 .1264 .1351 .1438	1.21 1.30 1.39 1.48	
1K223113	100 582 1578	.07309	100 75 50 40	4075 5534 6994 7577	.0591 .0803 .1015 .1100	.81 1.10 1.39 1.50	30 20 10 00	8161 8745 9329 9912	.1184 .1269 .1354 .1438	1.62 1.74 1.85 1.97	
1N143113	100 438 2051	.09500	100 75 50 40	3067 4778 6489 7174	.0445 .0693 .0942 .1041	.47 .73 .99 1.10	30 20 10 00	7859 8543 9228 9912	.1140 .1240 .1339 .1438	1.20 1.31 1.41 1.51	
1K113113	98 163 2300	.10652	100 75 50 40	1118 3267 5416 6276	.0162 .0474 .0786 .0911	.15 .44 .74 .86	30 20 10 00	7135 7995 8855 9714	.1035 .1160 .1285 .1410	.97 1.09 1.21 1.32	
1K333113	100 375 2130	.09866	100 75 50 40	2625 4447 6269 6998	.0381 .0645 .0910 .1015	.39 .65 .92 1.03	30 20 10 00	7726 8455 9184 9912	.1121 .1227 .1333 .1438	1.14 1.24 1.35 1.46	
1G213113	100 551 1000	.04632	100 75 50 40	3858 5371 6885 7491	.0560 .0779 .0999 .1087	1.21 1.68 2.16 2.35	30 20 10 00	8096 8701 9307 9912	.1175 .1263 .1351 .1438	2.54 2.73 2.92 3.10	

ADOBE	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	2
AINSLIE											
1M2025 9	100	.05558	100	6511	.0945	1.70	30	8892	.1290	2.32	
	930		75	7361	.1068	1.92	20	9232	.1340	2.41	
	1200		50	8212	.1192	2.14	10	9572	.1389	2.50	
			40	8552	.1241	2.23	00	9912	.1438	2.59	
AMERADA											
3N2325 5	100	.23561	100	1176	.0171	.07	30	7292	.1058	.45	
	168		75	3360	.0488	.21	20	8165	.1185	.50	
	5087		50	5544	.0805	.34	10	9039	.1312	.56	
			40	6418	.0931	.40	00	9912	.1438	.61	
6E2625 5											
	100	.12029	100	2765	.0401	.33	30	7768	.1127	.94	
	395		75	4552	.0661	.55	20	8483	.1231	1.02	
	2597		50	6339	.0920	.76	10	9198	.1335	1.11	
			40	7054	.1024	.85	00	9912	.1438	1.20	
6D2225 5											
	100	.11028	100	69655	.0108	9.17	30	27835	.4039	3.66	
	9949		75	54719	.7941	7.20	20	21861	.3172	2.88	
	2381		50	39784	.5773	5.23	10	15887	.2305	2.09	
			40	33809	.4906	4.45	00	9912	.1438	1.30	
9P1625 5											
	100	.11579	100	29223	.4241	3.66	30	15706	.2279	1.97	
	4174		75	24395	.3540	3.06	20	13775	.1999	1.73	
	2500		50	19568	.2840	2.45	10	11843	.1719	1.48	
			40	17637	.2559	2.21	00	9912	.1438	1.24	
9A2024 5											
	100	.06947	100	16355	.2373	3.42	30	11845	.1719	2.47	
	2336		75	14744	.2140	3.08	20	11201	.1625	2.34	
	1500		50	13134	.1906	2.74	10	10557	.1532	2.21	
			40	12489	.1812	2.61	00	9912	.1438	2.07	
AZTEC											
3P342913	100	.14655	100	3207	.0465	.32	30	7901	.1146	.78	
	458		75	4883	.0709	.48	20	8571	.1244	.85	
	3164		50	6559	.0952	.65	10	9242	.1341	.92	
			40	7230	.1049	.72	00	9912	.1438	.98	
4D342913											
	100	.15632	100	8618	.1251	.80	30	9524	.1382	.88	
	1231		75	8942	.1298	.83	20	9654	.1401	.90	
	3375		50	9265	.1345	.86	10	9783	.1420	.91	
			40	9395	.1363	.87	00	9912	.1438	.92	
2P222813											
	100	.14330	100	18119	.2629	1.83	30	12374	.1796	1.25	
	2588		75	16067	.2332	1.63	20	11554	.1677	1.17	
	3094		50	14016	.2034	1.42	10	10733	.1558	1.09	
			40	13195	.1915	1.34	00	9912	.1438	1.00	
BAYVIEW											
1M 72712	48	.17258	100	625	.0091	.05	30	3518	.0511	.30	
	186		75	1658	.0241	.14	20	3931	.0570	.33	
	3726		50	2692	.0391	.23	10	4345	.0630	.37	
			40	3105	.0451	.26	00	4758	.0690	.40	

BAYVIEW	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	3
BENSON											
1A182712	100	.10662	100	882	.0128	.12	30	7203	.1045	.98	
	126		75	3140	.0456	.43	20	8106	.1176	1.10	
	2302		50	5397	.0783	.73	10	9009	.1307	1.23	
			40	6300	.0914	.86	00	9912	.1438	1.35	
1F122713	100	.16776	100	11349	.1647	.98	30	10343	.1501	.89	
	1621		75	10990	.1595	.95	20	10200	.1480	.88	
	3622		50	10631	.1543	.92	10	10056	.1459	.87	
			40	10487	.1522	.91	00	9912	.1438	.86	
1A342813	100	.12038	100	4621	.0671	.56	30	8325	.1208	1.00	
	660		75	5944	.0863	.72	20	8854	.1285	1.07	
	2599		50	7267	.1054	.88	10	9383	.1362	1.13	
			40	7796	.1131	.94	00	9912	.1438	1.19	
2P282813	100	.08596	100	1120	.0163	.19	30	7275	.1056	1.23	
	160		75	3318	.0482	.56	20	8154	.1183	1.38	
	1856		50	5516	.0800	.93	10	9033	.1311	1.53	
			40	6396	.0928	1.08	00	9912	.1438	1.67	
1A132713	100	.24516	100	12336	.1790	.73	30	10640	.1544	.63	
	1762		75	11730	.1702	.69	20	10397	.1509	.62	
	5293		50	11124	.1614	.66	10	10155	.1474	.60	
			40	10882	.1579	.64	00	9912	.1438	.59	
2K132713	100	.18527	100	4747	.0689	.37	30	8363	.1214	.66	
	678		75	6038	.0876	.47	20	8879	.1289	.70	
	4000		50	7330	.1064	.57	10	9396	.1363	.74	
			40	7846	.1139	.61	00	9912	.1438	.78	
1P172813	100	.05729	100	875	.0127	.22	30	7201	.1045	1.82	
	125		75	3134	.0455	.79	20	8105	.1176	2.05	
	1237		50	5394	.0783	1.37	10	9009	.1307	2.28	
			40	6298	.0914	1.60	00	9912	.1438	2.51	
10 12713	100	.13548	100	12308	.1786	1.32	30	10631	.1543	1.14	
	1758		75	11709	.1699	1.25	20	10392	.1508	1.11	
	2925		50	11110	.1612	1.19	10	10152	.1473	1.09	
			40	10871	.1577	1.16	00	9912	.1438	1.06	
BLACKWOOD											
1H2731 7	100	.13603	100	1099	.0160	.12	30	7268	.1055	.78	
	157		75	3302	.0479	.35	20	8150	.1183	.87	
	2937		50	5506	.0799	.59	10	9031	.1311	.96	
			40	6387	.0927	.68	00	9912	.1438	1.06	
58A1331 7	100	.13603	100	819	.0119	.09	30	7184	.1043	.77	
	117		75	3092	.0449	.33	20	8094	.1175	.86	
	2937		50	5366	.0779	.57	10	9003	.1306	.96	
			40	6275	.0911	.67	00	9912	.1438	1.06	

BLACKWOOD	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	4
MJ BRANNON											
1P2025 9	100	.05873	100	2912	.0423	.72	30	7812	.1134	1.93	
	416		75	4662	.0677	1.15	20	8512	.1235	2.10	
	1268		50	6412	.0931	1.59	10	9212	.1337	2.28	
			40	7112	.1032	1.76	00	9912	.1438	2.45	
1A2825 9	100	.11061	100	1680	.0244	.22	30	7443	.1080	.98	
	240		75	3738	.0542	.49	20	8266	.1200	1.08	
	2388		50	5796	.0841	.76	10	9089	.1319	1.19	
			40	6620	.0961	.87	00	9912	.1438	1.30	
BRIT-AMER											
1M342711	100	.08471	100	20976	.3044	3.59	30	13231	.1920	2.27	
	2996		75	18210	.2642	3.12	20	12125	.1760	2.08	
	1829		50	15444	.2241	2.65	10	11019	.1599	1.89	
			40	14338	.2081	2.46	00	9912	.1438	1.70	
6E112711	100	.14822	100	11979	.1738	1.17	30	10532	.1528	1.03	
	1711		75	11462	.1663	1.12	20	10326	.1498	1.01	
	3200		50	10946	.1588	1.07	10	10119	.1468	.99	
			40	10739	.1558	1.05	00	9912	.1438	.97	
7K112711	100	.14682	100	8478	.1230	.84	30	9482	.1376	.94	
	1211		75	8837	.1282	.87	20	9626	.1397	.95	
	3170		50	9195	.1334	.91	10	9769	.1418	.97	
			40	9339	.1355	.92	00	9912	.1438	.98	
A N BROWN											
2P342710	50	.20912	100	959	.0139	.07	30	3757	.0545	.26	
	274		75	1958	.0284	.14	20	4157	.0603	.29	
	4515		50	2958	.0429	.21	10	4556	.0661	.32	
			40	3357	.0487	.23	00	4956	.0719	.34	
3H342710	50	.17800	100	539	.0078	.04	30	3631	.0527	.30	
	154		75	1643	.0238	.13	20	4073	.0591	.33	
	3843		50	2748	.0399	.22	10	4514	.0655	.37	
			40	3189	.0463	.26	00	4956	.0719	.40	
4N342710	100	.25807	100	1827	.0265	.10	30	7487	.1086	.42	
	261		75	3848	.0558	.22	20	8295	.1204	.47	
	5572		50	5870	.0852	.33	10	9104	.1321	.51	
			40	6678	.0969	.38	00	9912	.1438	.56	
A CAMPBELL											
1P232712	100	.08124	100	3095	.0449	.55	30	7867	.1142	1.41	
	442		75	4799	.0696	.86	20	8549	.1241	1.53	
	1754		50	6503	.0944	1.16	10	9231	.1339	1.65	
			40	7185	.1043	1.28	00	9912	.1438	1.77	
CAULKINS											
1D2426 6	100	.27522	100	9515	.1381	.50	30	9793	.1421	.52	
	1359		75	9614	.1395	.51	20	9833	.1427	.52	
	5942		50	9714	.1410	.51	10	9873	.1433	.52	
			40	9753	.1415	.51	00	9912	.1438	.52	

CAULKINS A-D-R %R F% AL %AL A/R F% AL %AL A/R 5

COMPASS-EX
 2P353014 100 .06512 100 35104 .5094 7.82 30 17470 .2535 3.89
 5014 75 28806 .4180 6.42 20 14951 .2170 3.33
 1406 50 22508 .3266 5.02 10 12432 .1804 2.77
 40 19989 .2901 4.45 00 9912 .1438 2.21

1A303013 100 .06948 100 2429 .0353 .51 30 7668 .1113 1.60
 347 75 4300 .0624 .90 20 8416 .1221 1.76
 1500 50 6171 .0895 1.29 10 9164 .1330 1.91
 40 6919 .1004 1.45 00 9912 .1438 2.07

2P303013 ~~100~~ in skid

1H313013 100 .09726 100 1106 .0161 .17 30 7271 .1055 1.08
 158 75 3308 .0480 .49 20 8151 .1183 1.22
 2100 50 5509 .0799 .82 10 9032 .1311 1.35
 40 6390 .0927 .95 00 9912 .1438 1.48

1A232713 100 .11612 100 4649 .0675 .58 30 8333 .1209 1.04
 664 75 5965 .0866 .75 20 8860 .1286 1.11
 2507 50 7281 .1057 .91 10 9386 .1362 1.17
 40 7807 .1133 .98 00 9912 .1438 1.24

1K 326 7 100 .13895 100 4173 .0606 .44 30 8190 .1189 .86
 596 75 5608 .0814 .59 20 8764 .1272 .92
 3000 50 7043 .1022 .74 10 9338 .1355 .98
 40 7617 .1105 .80 00 9912 .1438 1.03

1 H10 26 7 ~~100~~ in skid

10253014 100 .06947 100 17566 .2549 3.67 30 12208 .1772 2.55
 2509 75 15652 .2271 3.27 20 11443 .1661 2.39
 1500 50 13739 .1994 2.87 10 10678 .1549 2.23
 40 12974 .1883 2.71 00 9912 .1438 2.07

CONSOL O G
 1N 23012 100 .08337 100 1911 .0277 .33 30 7512 .1090 1.31
 273 75 3912 .0568 .68 20 8312 .1206 1.45
 1800 50 5912 .0858 1.03 10 9112 .1322 1.59 .94
 3,257 40 6712 .0974 1.17 00 9912 .1438 1.72 / .0

1H113113 100 .10190 100 1001 .0145 .14 30 7239 .1050 1.03
 143 75 3229 .0469 .46 20 8130 .1180 1.16
 2200 50 5457 .0792 .78 10 9021 .1309 1.28
 40 6348 .0921 .90 00 9912 .1438 1.41

1N 53112 100 .08337 100 6539 .0949 1.14 30 8900 .1292 1.55
 934 75 7382 .1071 1.28 20 9238 .1341 1.61
 1800 50 8226 .1194 1.43 10 9575 .1389 1.67
 40 8563 .1243 1.49 00 9912 .1438 1.72

11173113 100 .04400 100 2163 .0314 .71 30 7588 .1101 2.50
 309 75 4101 .0595 1.35 20 8363 .1214 2.76
 950 50 6038 .0876 1.99 10 9138 .1326 3.01
 40 6813 .0989 2.25 00 9912 .1438 3.27

CONSOL O G	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	6
1M 626 3	100 400 3100	<u>.14359</u>	100 75 50 40	2800 4578 6356 7068	.0406 .0664 .0922 .1026	<u>.28</u> <u>.46</u> <u>.64</u> <u>.71</u>	30 20 10 00	7779 8490 9201 9912	.1129 .1232 .1335 <u>.1438</u>	.79 .86 .93 1.00	
12E 826 3	100 228 2500	.11579	100 75 50 40	1596 3675 5754 6586	.0232 .0533 .0835 .0956	.20 .46 .72 .83	30 20 10 00	7418 8249 9081 9912	.1076 .1197 .1318 .1438	.93 1.03 1.14 1.24	
CONT OIL 1L 924 5	100 617 780	.03612	100 75 50 40	4320 5718 7116 7675	.0627 .0830 .1033 .1114	1.74 2.30 2.86 3.08	30 20 10 00	8235 8794 9353 9912	.1195 .1276 .1357 .1438	3.31 3.53 3.76 3.98	
2D1624 5	100 1000 750	.03474	100 75 50 40	7001 7729 8457 8748	.1016 .1122 .1227 .1269	2.92 3.23 3.53 3.65	30 20 10 00	9039 9330 9621 9912	.1312 .1354 .1396 .1438	3.78 3.90 4.02 4.14	
3P1624 5	100 1374 800	.03706	100 75 50 40	9620 9693 9766 9795	.1396 .1407 .1417 .1421	3.77 3.80 3.82 3.83	30 20 10 00	9825 9854 9883 9912	.1426 .1430 .1434 .1438	3.85 3.86 3.87 3.88	
4E2124 5	100 1822 1500	.06947	100 75 50 40	12756 12045 11334 11050	.1851 .1748 .1645 .1604	2.66 2.52 2.37 2.31	30 20 10 00	10766 10481 10197 9912	.1562 .1521 .1480 .1438	2.25 2.19 2.13 2.07	
DELHI-TAYL 11282611	100 649 3074	.14238	100 75 50 40	4544 5886 7228 7765	.0659 .0854 .1049 .1127	.46 .60 .74 .79	30 20 10 00	8302 8839 9376 9912	.1205 .1283 .1361 .1438	.85 .90 .96 1.01	
1H133013	100 803 886	.04104	100 75 50 40	5622 6694 7767 8196	.0816 .0971 .1127 .1189	1.99 2.37 2.75 2.90	30 20 10 00	8625 9054 9483 9912	.1252 .1314 .1376 .1438	3.05 3.20 3.35 3.50	
2D282611	100 579 3494	.16183	100 75 50 40	4054 5518 6983 7569	.0588 .0801 .1013 .1098	.36 .49 .63 .68	30 20 10 00	8155 8741 9327 9912	.1183 .1268 .1353 .1438	.73 .78 .84 .89	
DYSART 31K363014	104 1032 1400	.06484	100 75 50 40	7514 8213 8912 9191	.1090 .1192 .1293 .1334	1.68 1.84 1.99 2.06	30 20 10 00	9470 9750 10029 10309	.1374 .1415 .1455 .1496	2.12 2.18 2.24 2.31	

DYSART	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	7
ELLIOTT PR											
1A243014	100	.09263	100	2905	.0422	.46	30	7810	.1133	1.22	
	415		75	4657	.0676	.73	20	8511	.1235	1.33	
	2000		50	6409	.0930	1.00	10	9212	.1337	1.44	
			40	7110	.1032	1.11	00	9912	.1438	1.55	
EL PASO NT											
7P1032 7	112	.21079	100	4815	.0699	.33	30	9216	.1337	.63	
	614		75	6386	.0927	.44	20	9844	.1429	.68	
	4551		50	7958	.1155	.55	10	10473	.1520	.72	
			40	8587	.1246	.59	00	11102	.1611	.76	
9G1332 7	100	.27304	100	6112	.0887	.32	30	8772	.1273	.47	
	873		75	7062	.1025	.38	20	9152	.1328	.49	
	5895		50	8012	.1163	.43	10	9532	.1383	.51	
			40	8392	.1218	.45	00	9912	.1438	.53	
11A2332 7	100	.20597	100	10887	.1580	.77	30	10205	.1481	.72	
	1555		75	10643	.1544	.75	20	10107	.1467	.71	
	4447		50	10400	.1509	.73	10	10010	.1453	.71	
			40	10302	.1495	.73	00	9912	.1438	.70	
12G1432 7	100	.19162	100	31337	.4547	2.37	30	16340	.2371	1.24	
	4476		75	25981	.3770	1.97	20	14197	.2060	1.08	
	4137		50	20625	.2993	1.56	10	12055	.1749	.91	
			40	18482	.2682	1.40	00	9912	.1438	.75	
13M1232 7	100	.15330	100	2366	.0343	.22	30	7649	.1110	.72	
	338		75	4253	.0617	.40	20	8403	.1219	.80	
	3310		50	6139	.0891	.58	10	9158	.1329	.87	
			40	6894	.1000	.65	00	9912	.1438	.94	
16N1532 7	100	.30181	100	2814	.0408	.14	30	7783	.1129	.37	
	402		75	4589	.0666	.22	20	8493	.1232	.41	
	6516		50	6363	.0923	.31	10	9203	.1335	.44	
			40	7073	.1026	.34	00	9912	.1438	.48	
17K2432 7	100	.11495	100	3795	.0551	.48	30	8077	.1172	1.02	
	542		75	5324	.0773	.67	20	8689	.1261	1.10	
	2482		50	6854	.0995	.87	10	9301	.1350	1.17	
			40	7465	.1083	.94	00	9912	.1438	1.25	
20L1832 6	100	.20597	100	11468	.1664	.81	30	10379	.1506	.73	
	1638		75	11079	.1608	.78	20	10224	.1484	.72	
	4447		50	10690	.1551	.75	10	10068	.1461	.71	
			40	10535	.1529	.74	00	9912	.1438	.70	
23M1932 6	100	.08143	100	5118	.0743	.91	30	8474	.1230	1.51	
	731		75	6316	.0917	1.13	20	8953	.1299	1.60	
	1758		50	7515	.1091	1.34	10	9433	.1369	1.68	
			40	7995	.1160	1.42	00	9912	.1438	1.77	

EL PASO NT	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	8
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1M 22711	100	.12969	100	22761	.3303	2.55	30	13767	.1998	1.54	
	3251		75	19549	.2837	2.19	20	12482	.1811	1.40	
	2800		50	16337	.2371	1.83	10	11197	.1625	1.25	
			40	15052	.2184	1.68	00	9912	.1438	1.11	

2L202711	100	.17600	100	7967	.1156	.66	30	9329	.1354	.77	
	1138		75	8454	.1227	.70	20	9523	.1382	.79	
	3800		50	8940	.1297	.74	10	9718	.1410	.80	
			40	9134	.1326	.75	00	9912	.1438	.82	

3G202711

in stock

1A172911	100	.13432	100	14906	.2163	1.61.93	30	11410	.1656	1.23	
	2129		75	13657	.1982	1.48	20	10911	.1583	1.18	
	2900		50	12409	.1801	1.34	10	10412	.1511	1.12	
	5.055		40	11910	.1728	1.29	00	9912	.1438	1.07	

4K 63011	101	.08337	100	5424	.0787	.94	30	8635	.1253	1.50	
	767		75	6570	.0953	1.14	20	9094	.1320	1.58	
	1800		50	7718	.1120	1.34	10	9553	.1386	1.66	
			40	8176	.1187	1.42	00	10012	.1453	1.74	

95B3625 6	100	.11890	100	13449	.1952	1.64	30	10973	.1592	1.34	
	1921		75	12565	.1823	1.53	20	10620	.1541	1.30	
	2567		50	11681	.1695	1.43	10	10266	.1490	1.25	
			40	11327	.1644	1.38	00	9912	.1438	1.21	

110D 124 6	107	.24520	100	12870	.1868	.76	30	11285	.1638	.67	
	1718		75	12304	.1785	.73	20	11059	.1605	.65	
	5294		50	11738	.1703	.69	10	10833	.1572	.64	
			40	11512	.1671	.68	00	10606	.1539	.63	

111G 124 6	107	.20805	100	3169	.0460	.22	30	8375	.1215	.58	
	423		75	5028	.0730	.35	20	9119	.1323	.64	
	4492		50	6888	.0999	.48	10	9863	.1431	.69	
			40	7631	.1107	.53	00	10606	.1539	.74	

117H 3246

in stock

9K 83111	100	.13895	100	5727	.0831	.60.93	30	8657	.1256	.90	
	818		75	6773	.0983	.71.110	20	9075	.1317	.95	
	3000		50	7820	.1135	.82	10	9494	.1378	.99	
	1,903		40	8238	.1195	.86	00	9912	.1438	1.03	

5K3228 9	107	.15313	100	18084	.2624	1.71	30	12850	.1865	1.22	
	2414		75	16214	.2353	1.54	20	12102	.1756	1.15	
	3306		50	14345	.2082	1.36	10	11354	.1648	1.08	
			40	13597	.1973	1.29	00	10606	.1539	1.01	

6D3228 9	100	.22737	100	12112	.1758	.77	30	10572	.1534	.67	
	1730		75	11562	.1678	.74	20	10352	.1502	.66	
	4909		50	11012	.1598	.70	10	10132	.1470	.65	
			40	10792	.1566	.69	00	9912	.1438	.63	

EL PASO NT	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	9
5M 527 8	100	.17396	100	6406	.0930	.53	30	8861	.1286	.74	
	915		75	7283	.1057	.61	20	9211	.1337	.77	
	3756		50	8159	.1184	.68	10	9562	.1388	.80	
			40	8510	.1235	.71	00	9912	.1438	.83	
8N1928 8	95	.04211	100	1477	.0214	.51	30	7035	.1021	2.42	
	222		75	3462	.0502	1.19	20	7829	.1136	2.70	
	909		50	5447	.0790	1.88	10	8623	.1251	2.97	
			40	6241	.0906	2.15	00	9417	.1367	3.25	
9L3028 8	96	.19471	100	8536	.1239	.64	30	9222	.1338	.69	
	1270		75	8781	.1274	.65	20	9320	.1352	.69	
	4204		50	9026	.1310	.67	10	9418	.1367	.70	
			40	9124	.1324	.68	00	9516	.1381	.71	
10H3028 8	100	.09472	100	2002	.0291	.31	30	7539	.1094	1.15	
	286		75	3980	.0578	.61	20	8330	.1209	1.28	
	2045		50	5957	.0865	.91	10	9121	.1324	1.40	
			40	6748	.0979	1.03	00	9912	.1438	1.52	
9P252710	94	.15294	100	2178	.0316	.21	30	7176	.1041	.68	
	331		75	3963	.0575	.38	20	7890	.1145	.75	
	3302		50	5748	.0834	.55	10	8604	.1249	.82	
			40	6462	.0938	.61	00	9318	.1352	.88	
9A3330 8	100	.03705	100	1414	.0205	.55	30	7363	.1068	2.88	
	202		75	3539	.0514	1.39	20	8213	.1192	3.22	
	800		50	5663	.0822	2.22	10	9063	.1315	3.55	
			40	6513	.0945	2.55	00	9912	.1438	3.88	
2P242710	96	.09379	100	4570	.0663	.71	30	8032	.1166	1.24	
	680		75	5807	.0843	.90	20	8527	.1237	1.32	
	2025		50	7043	.1022	1.09	10	9021	.1309	1.40	
			40	7538	.1094	1.17	00	9516	.1381	1.47	
5M3128 9	95	.11580	100	11094	.1610	1.39	30	9920	.1440	1.24	
	1668		75	10675	.1549	1.34	20	9752	.1415	1.22	
	2500		50	10255	.1488	1.28	10	9585	.1391	1.20	
			40	10088	.1464	1.26	00	9417	.1367	1.18	
1N142912	100	.12505	100	28201	.4092	3.27	30	15399	.2235	1.79	
	4028		75	23629	.3429	2.74	20	13570	.1969	1.57	
	2700		50	19057	.2765	2.21	10	11741	.1704	1.36	
			40	17228	.2500	2.00	00	9912	.1438	1.15	
1A283111	100	.15002	100	6378	.0926	.62	30	8852	.1285	.86	
	911		75	7262	.1054	.70	20	9206	.1336	.89	
	3239		50	8145	.1182	.79	10	9559	.1387	.92	
			40	8499	.1233	.82	00	9912	.1438	.96	

EL PASO NT	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	10
14G293111	100	.08638	100	2653	.0385	.45	30	7735	.1122	1.30	
	379		75	4468	.0648	.75	20	8461	.1228	1.42	
	1865		50	6283	.0912	1.06	10	9187	.1333	1.54	
			40	7009	.1017	1.18	00	9912	.1438	1.66	
16L283111	100	.15456	100	679	.0099	.06	30	7142	.1036	.67	
	97		75	2987	.0434	.28	20	8066	.1170	.76	
	3337		50	5296	.0768	.50	10	8989	.1304	.84	
			40	6219	.0902	.58	00	9912	.1438	.93	
17G323111	100	.11579	100	3487	.0506	.44	30	7985	.1159	1.00	
	498		75	5093	.0739	.64	20	8627	.1252	1.08	
	2500		50	6699	.0972	.84	10	9270	.1345	1.16	
			40	7342	.1065	.92	00	9912	.1438	1.24	
92F 726 9	100	.12460	100	2653	.0385	.31	30	7735	.1122	.90	
	379		75	4468	.0648	.52	20	8461	.1228	.99	
	2690		50	6283	.0912	.73	10	9187	.1333	1.07	
			40	7009	.1017	.82	00	9912	.1438	1.15	
99C 22610	100	.09342	100	1743	.0253	.27	30	7462	.1083	1.16	
	249		75	3785	.0549	.59	20	8279	.1201	1.29	
	2017		50	5828	.0846	.91	10	9095	.1320	1.41	
			40	6645	.0964	1.03	00	9912	.1438	1.54	
101F192710	104	.11125	100	9043	.1312	1.18	30	9929	.1441	1.30	
	1242		75	9360	.1358	1.22	20	10056	.1459	1.31	
	2402		50	9676	.1404	1.26	10	10182	.1478	1.33	
			40	9803	.1423	1.28	00	10309	.1496	1.34	
104P172610	100	.08008	100	10257	.1488	1.86	30	10016	.1453	1.81	
	1465		75	10171	.1476	1.84	20	9981	.1448	1.81	
	1729		50	10085	.1463	1.83	10	9947	.1443	1.80	
			40	10050	.1458	1.82	00	9912	.1438	1.80	
105P292710	100	.11941	100	4866	.0706	.59	30	8398	.1219	1.02	
	695		75	6127	.0889	.74	20	8903	.1292	1.08	
	2578		50	7389	.1072	.90	10	9408	.1365	1.14	
			40	7894	.1146	.96	00	9912	.1438	1.20	
106J332710	100	.09342	100	2065	.0300	.32	30	7558	.1097	1.17	
	295		75	4027	.0584	.63	20	8343	.1211	1.30	
	2017		50	5989	.0869	.93	10	9128	.1325	1.42	
			40	6774	.0983	1.05	00	9912	.1438	1.54	
107E352710	100	.12015	100	4299	.0624	.52	30	8228	.1194	.99	
	614		75	5702	.0827	.69	20	8790	.1276	1.06	
	2594		50	7106	.1031	.86	10	9351	.1357	1.13	
			40	7667	.1113	.93	00	9912	.1438	1.20	

30 18 29 10

EL PASO NT	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	11
108E 12610	100	.15127	100	4502	.0653	.43	30	8289	.1203	.80	
	643		75	5854	.0850	.56	20	8830	.1281	.85	
	3266		50	7207	.1046	.69	10	9371	.1360	.90	
			40	7748	.1124	.74	00	9912	.1438	.95	
109I 22610	100	.10680	100	2149	.0312	.29	30	7583	.1100	1.03	
	307		75	4090	.0594	.56	20	8360	.1213	1.14	
	2306		50	6031	.0875	.82	10	9136	.1326	1.24	
			40	6807	.0988	.93	00	9912	.1438	1.35	
110I 32610	100	.11570	100	2997	.0435	.38	30	7838	.1137	.98	
	428		75	4725	.0686	.59	20	8529	.1238	1.07	
	2498		50	6454	.0937	.81	10	9221	.1338	1.16	
			40	7146	.1037	.90	00	9912	.1438	1.24	
111F2026 9	100	.17800	100	4677	.0679	.38	30	8342	.1211	.68	
	668		75	5986	.0869	.49	20	8865	.1286	.72	
	3843		50	7295	.1059	.59	10	9389	.1362	.77	
			40	7818	.1135	.64	00	9912	.1438	.81	
113C332710	100	.03562	100	6357	.0923	2.59	30	8846	.1284	3.60	
	908		75	7246	.1051	2.95	20	9201	.1335	3.75	
	769		50	8135	.1180	3.31	10	9557	.1387	3.89	
			40	8490	.1232	3.46	00	9912	.1438	4.04	
115C122610	100	.14237	100	1470	.0213	.15	30	7380	.1071	.75	
	210		75	3581	.0520	.37	20	8224	.1193	.84	
	3074		50	5691	.0826	.58	10	9068	.1316	.92	
			40	6536	.0948	.67	00	9912	.1438	1.01	
116C112610	100	.11126	100	2962	.0430	.39	30	7827	.1136	1.02	
	423		75	4699	.0682	.61	20	8522	.1237	1.11	
	2402		50	6437	.0934	.84	10	9217	.1338	1.20	
			40	7132	.1035	.93	00	9912	.1438	1.29	
117P162610	100	.10680	100	7841	.1138	1.07	30	9291	.1348	1.26	
	1120		75	8359	.1213	1.14	20	9498	.1378	1.29	
	2306		50	8877	.1288	1.21	10	9705	.1408	1.32	
			40	9084	.1318	1.23	00	9912	.1438	1.35	
120C252610	100	.12460	100	12273	.1781	1.43	30	10621	.1541	1.24	
	1753		75	11683	.1695	1.36	20	10385	.1507	1.21	
	2690		50	11093	.1610	1.29	10	10148	.1473	1.18	
			40	10857	.1575	1.26	00	9912	.1438	1.15	
121F272610	100	.15571	100	34565	.5016	3.22	30	17308	.2512	1.61	
	4937		75	28402	.4121	2.65	20	14843	.2154	1.38	
	3362		50	22239	.3227	2.07	10	12378	.1796	1.15	
			40	19773	.2869	1.84	00	9912	.1438	.92	

EL PASO NT	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	12
125E3026 9	100 1351 2594	.12015	100 75 50 40	9459 9572 9686 9731	.1373 .1389 .1406 .1412	1.14 1.16 1.17 1.18	30 20 10 00	9776 9822 9867 9912	.1419 .1425 .1432 .1438	1.18 1.19 1.19 1.20	
126P 526 9	100 1412 3170	.14682	100 75 50 40	9886 9892 9899 9902	.1435 .1436 .1436 .1437	.98 .98 .98 .98	30 20 10 00	9904 9907 9910 9912	.1437 .1438 .1438 .1438	.98 .98 .98 .98	
60M 426 9	100 715 2571	.11909	100 75 50 40	5006 6232 7459 7950	.0726 .0904 .1082 .1154	.61 .76 .91 .97	30 20 10 00	8440 8931 9422 9912	.1225 .1296 .1367 .1438	1.03 1.09 1.15 1.21	
61G 426 9	100 734 3030	.14034	100 75 50 40	5139 6332 7526 8003	.0746 .0919 .1092 .1161	.53 .65 .78 .83	30 20 10 00	8480 8958 9435 9912	.1231 .1300 .1369 .1438	.88 .93 .98 1.02	
5N2925 5	100 980 2814	.13033	100 75 50 40	6861 7624 8387 8692	.0996 .1106 .1217 .1261	.76 .85 .93 .97	30 20 10 00	8997 9302 9607 9912	.1306 .1350 .1394 .1438	1.00 1.04 1.07 1.10	
10M3025 5	100 831 2361	.10936	100 75 50 40	5818 6841 7865 8275	.0844 .0993 .1141 .1201	.77 .91 1.04 1.10	30 20 10 00	8684 9094 9503 9912	.1260 .1320 .1379 .1438	1.15 1.21 1.26 1.31	
12N2128 9	100 640 2304	.10671	100 75 50 40	4481 5839 7197 7740	.0650 .0847 .1044 .1123	.61 .79 .98 1.05	30 20 10 00	8283 8826 9369 9912	.1202 .1281 .1360 .1438	1.13 1.20 1.27 1.35	
13K2028 9	100 1905 2505	.11602	100 75 50 40	13337 12481 11625 11282	.1935 .1811 .1687 .1637	1.67 1.56 1.45 1.41	30 20 10 00	10940 10597 10255 9912	.1588 .1538 .1488 .1438	1.37 1.33 1.28 1.24	
14A3028 9	95 1421 1302	.06031	100 75 50 40	9451 9443 9434 9431	.1372 .1370 .1369 .1369	2.27 2.27 2.27 2.27	30 20 10 00	9427 9424 9420 9417	.1368 .1368 .1367 .1367	2.27 2.27 2.27 2.27	
16B2028 9	100 775 2204	.10208	100 75 50 40	5426 6547 7669 8118	.0787 .0950 .1113 .1178	.77 .93 1.09 1.15	30 20 10 00	8566 9015 9464 9912	.1243 .1308 .1373 .1438	1.22 1.28 1.35 1.41	

EL PASO NT	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	13
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17G2128 9	100	.11579	100	3011	.0437	.38	30	7842	.1138	.98	
	430		75	4736	.0687	.59	20	8532	.1238	1.07	
	2500		50	6461	.0938	.81	10	9222	.1338	1.16	
			40	7152	.1038	.90	00	9912	.1438	1.24	

8P1927 9	100	.10204	100	4663	.0677	.66	30	8338	.1210	1.19	
	666		75	5975	.0867	.85	20	8862	.1286	1.26	
	2203		50	7288	.1058	1.04	10	9387	.1362	1.33	
			40	7813	.1134	1.11	00	9912	.1438	1.41	

9C1927 9	100	.10630	100	4719	.0685	.64	30	8354	.1212	1.14	
	674		75	6017	.0873	.82	20	8874	.1288	1.21	
	2295		50	7316	.1062	1.00	10	9393	.1363	1.28	
			40	7835	.1137	1.07	00	9912	.1438	1.35	

10302710

in file

15A193010	100	.07410	100	4551	.0660	.89	30	8304	.1205	1.63	
	650		75	5891	.0855	1.15	20	8840	.1283	1.73	
	1600		50	7232	.1049	1.42	10	9376	.1361	1.84	
			40	7768	.1127	1.52	00	9912	.1438	1.94	

16G313010	100	.09759	100	1736	.0252	.26	30	7460	.1082	1.11	
	248		75	3780	.0549	.56	20	8277	.1201	1.23	
	2107		50	5824	.0845	.87	10	9095	.1320	1.35	
			40	6642	.0964	.99	00	9912	.1438	1.47	

17B293010	100	.08217	100	4845	.0703	.86	30	8392	.1218	1.48	
	692		75	6112	.0887	1.08	20	8899	.1291	1.57	
	1774		50	7379	.1071	1.30	10	9406	.1365	1.66	
			40	7885	.1144	1.39	00	9912	.1438	1.75	

18B 62910	98	.08800	100	2559	.0371	.42	30	7568	.1098	1.25	
	373		75	4348	.0631	.72	20	8283	.1202	1.37	
	1900		50	6137	.0891	1.01	10	8999	.1306	1.48	
			40	6852	.0994	1.13	00	9714	.1410	1.60	

19B 52910	100	.08337	100	3410	.0495	.59	30	7962	.1155	1.39	
	487		75	5035	.0731	.88	20	8612	.1250	1.50	
	1800		50	6661	.0967	1.16	10	9262	.1344	1.61	
			40	7311	.1061	1.27	00	9912	.1438	1.72	

20K293010	100	.10653	100	5097	.0740	.69	30	8468	.1229	1.15	
	728		75	6301	.0914	.86	20	8949	.1299	1.22	
	2300		50	7505	.1089	1.02	10	9431	.1369	1.29	
			40	7986	.1159	1.09	00	9912	.1438	1.35	

21N313010,	96	.09727	100	4557	.0661	.68	30	8028	.1165	1.20	
	678		75	5797	.0841	.86	20	8524	.1237	1.27	
	2100		50	7036	.1021	1.05	10	9020	.1309	1.35	
			40	7532	.1093	1.12	00	9516	.1381	1.42	

EL PASO NT	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	14
2D2027 9	100	.07230	100	5643	.0819	1.13	30	8632	.1253	1.73	
	806		75	6710	.0974	1.35	20	9059	.1315	1.82	
	1561		50	7778	.1129	1.56	10	9485	.1376	1.90	
			40	8205	.1191	1.65	00	9912	.1438	1.99	
4K1428 9	100	.11139	100	2436	.0354	.32	30	7670	.1113	1.00	
	348		75	4305	.0625	.56	20	8417	.1221	1.10	
	2405		50	6174	.0896	.80	10	9165	.1330	1.19	
			40	6922	.1004	.90	00	9912	.1438	1.29	
5N2428 9	100	.15748	100	1960	.0284	.18	30	7527	.1092	.69	
	280		75	3948	.0573	.36	20	8322	.1208	.77	
	3400		50	5936	.0861	.55	10	9117	.1323	.84	
			40	6732	.0977	.62	00	9912	.1438	.91	
3M1528 9	100	.07424	100	5552	.0806	1.09	30	8604	.1249	1.68	
	793		75	6642	.0964	1.30	20	9040	.1312	1.77	
	1603		50	7732	.1122	1.51	10	9476	.1375	1.85	
			40	8168	.1185	1.60	00	9912	.1438	1.94	
6H3128 9	100	.14849	100	16775	.2434	1.64	30	11971	.1737	1.17	
	2396		75	15059	.2185	1.47	20	11285	.1638	1.10	
	3206		50	13344	.1936	1.30	10	10599	.1538	1.04	
			40	12657	.1837	1.24	00	9912	.1438	.97	
1P162611	100	.14238	100	7820	.1135	.80	30	9285	.1347	.95	
	1117		75	8343	.1211	.85	20	9494	.1378	.97	
	3074		50	8866	.1287	.90	10	9703	.1408	.99	
			40	9076	.1317	.92	00	9912	.1438	1.01	
2A 23013	100	.08578	100	5286	.0767	.89	30	8524	.1237	1.44	
	755		75	6442	.0935	1.09	20	8987	.1304	1.52	
	1852		50	7599	.1103	1.29	10	9450	.1371	1.60	
			40	8062	.1170	1.36	00	9912	.1438	1.68	
11M103111	100	.07726	100	3543	.0514	.67	30	8001	.1161	1.50	
	506		75	5135	.0745	.96	20	8638	.1254	1.62	
	1668		50	6728	.0976	1.26	10	9275	.1346	1.74	
			40	7364	.1069	1.38	00	9912	.1438	1.86	
13G203111	96	.09546	100	1035	.0150	.16	30	6972	.1012	1.06	
	154		75	3155	.0458	.48	20	7820	.1135	1.19	
	2061		50	5275	.0766	.80	10	8668	.1258	1.32	
			40	6124	.0889	.93	00	9516	.1381	1.45	
16B103111	100	.07725	100	2863	.0416	.54	30	7798	.1132	1.47	
	409		75	4626	.0671	.87	20	8503	.1234	1.60	
	1668		50	6388	.0927	1.20	10	9208	.1336	1.73	
			40	7093	.1029	1.33	00	9912	.1438	1.86	

EL PASO NT A-D-R %R F% AL %AL A/R F% AL %AL A/R 15

17G213111	94	.10908	100	2034	.0295	.27	30	7132	.1035	.95
	309		75	3854	.0559	.51	20	7861	.1141	1.05
	2355		50	5676	.0824	.76	10	8589	.1246	1.14
			40	6404	.0929	.85	00	9318	.1352	1.24

19A173111	100	.15002	100	630	.0091	.06	30	7128	.1034	.69
	90		75	2951	.0428	.29	20	8056	.1169	.78
	3239		50	5271	.0765	.51	10	8984	.1304	.87
			40	6199	.0900	.60	00	9912	.1438	.96

20G 83111	100	.14548	100	30007	.4354	2.99	30	15941	.2313	1.59
	4286		75	24983	.3625	2.49	20	13931	.2022	1.39
	3141		50	19960	.2896	1.99	10	11922	.1730	1.19
			40	17950	.2605	1.79	00	9912	.1438	.99

21G 93111	100	.07726	100	4397	.0638	.83	30	8258	.1198	1.55
	628		75	5776	.0838	1.08	20	8809	.1278	1.65
	1668		50	7155	.1038	1.34	10	9361	.1358	1.76
			40	7706	.1118	1.45	00	9912	.1438	1.86

22G 43111	97	.05002	100	2261	.0328	.66	30	7409	.1075	2.15
	333		75	4100	.0595	1.19	20	8144	.1182	2.36
	1080		50	5938	.0862	1.72	10	8880	.1289	2.58
			40	6674	.0968	1.94	00	9615	.1395	2.79

23B 53111	97	.06818	100	3939	.0572	.84	30	7912	.1148	1.68
	580		75	5358	.0777	1.14	20	8480	.1231	1.81
	1472		50	6777	.0983	1.44	10	9047	.1313	1.93
			40	7345	.1066	1.56	00	9615	.1395	2.05

26L213111	95	.12728	100	2182	.0317	.25	30	7246	.1052	.83
	328		75	3990	.0579	.45	20	7970	.1157	.91
	2748		50	5799	.0842	.66	10	8693	.1262	.99
			40	6523	.0947	.74	00	9417	.1367	1.07

2L 31 27

2L 31 27

113027 6	100	.23853	100	4005	.0581	.24	30	8140	.1181	.50
	572		75	5482	.0795	.33	20	8731	.1267	.53
	5150		50	6959	.1010	.42	10	9322	.1353	.57
			40	7549	.1096	.46	00	9912	.1438	.60

57A 126 7	100	.23302	100	2702	.0392	.17	30	7749	.1125	.48
	386		75	4505	.0654	.28	20	8470	.1229	.53
	5031		50	6307	.0915	.39	10	9191	.1334	.57
			40	7028	.1020	.44	00	9912	.1438	.62

108G1927 6	100	.27739	100	3984	.0578	.21	30	8134	.1180	.43
	569		75	5466	.0793	.29	20	8727	.1266	.46
	5989		50	6948	.1008	.36	10	9320	.1352	.49
			40	7541	.1094	.39	00	9912	.1438	.52

EL PASO NT	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	16
125N2627 6	100	.18309	100	4502	.0653	.36	30	8289	.1203	.66	
	643		75	5854	.0850	.46	20	8830	.1281	.70	
	3953		50	7207	.1046	.57	10	9371	.1360	.74	
			40	7748	.1124	.61	00	9912	.1438	.79	
126N2727 6	100	.22191	100	6000	.0871	.39	30	8739	.1268	.57	
	857		75	6978	.1013	.46	20	9130	.1325	.60	
	4791		50	7956	.1155	.52	10	9521	.1382	.62	
			40	8347	.1211	.55	00	9912	.1438	.65	
127A2827 6	100	.27739	100	4103	.0595	.21	30	8169	.1186	.43	
	586		75	5555	.0806	.29	20	8750	.1270	.46	
	5989		50	7008	.1017	.37	10	9331	.1354	.49	
			40	7589	.1101	.40	00	9912	.1438	.52	
128L2827 6	100	.17197	100	12413	.1801	1.05	30	10663	.1547	.90	
	1773		75	11788	.1711	.99	20	10413	.1511	.88	
	3713		50	11163	.1620	.94	10	10162	.1475	.86	
			40	10913	.1584	.92	00	9912	.1438	.84	
129K2927 6	100	.21079	100	9690	.1406	.67	30	9846	.1429	.68	
	1384		75	9745	.1414	.67	20	9868	.1432	.68	
	4551		50	9801	.1422	.67	10	9890	.1435	.68	
			40	9823	.1426	.68	00	9912	.1438	.68	
130A3227 6	100	.34395	100	23692	.3438	1.00	30	14046	.2038	.59	
	3384		75	20247	.2938	.85	20	12668	.1838	.53	
	7426		50	16802	.2438	.71	10	11290	.1638	.48	
			40	15424	.2238	.65	00	9912	.1438	.42	
135B2927 6	100	.20528	100	8485	.1231	.60	30	9484	.1376	.67	
	1212		75	8842	.1283	.63	20	9627	.1397	.68	
	4432		50	9199	.1335	.65	10	9770	.1418	.69	
			40	9342	.1356	.66	00	9912	.1438	.70	
136A2327 7	100	.41606	100	5678	.0824	.20	30	8642	.1254	.30	
	811		75	6736	.0978	.24	20	9066	.1316	.32	
	8983		50	7795	.1131	.27	10	9489	.1377	.33	
			40	8219	.1193	.29	00	9912	.1438	.35	
137K2427 7	100	.22191	100	5181	.0752	.34	30	8493	.1232	.56	
	740		75	6364	.0923	.42	20	8966	.1301	.59	
	4791		50	7547	.1095	.49	10	9439	.1370	.62	
			40	8020	.1164	.52	00	9912	.1438	.65	
138A2527 7	102	.24084	100	7627	.1107	.46	30	9365	.1359	.56	
	1068		75	8248	.1197	.50	20	9614	.1395	.58	
	5200		50	8869	.1287	.53	10	9862	.1431	.59	
			40	9117	.1323	.55	00	10111	.1467	.61	

EL PASO NT A-D-R %R F% AL %AL A/R F% AL %AL A/R 17

149N3027 6	100	.17754	100	8527	.1237	.70	30	9497	.1378	.78
	1218		75	8874	.1288	.73	20	9635	.1398	.79
	3833		50	9220	.1338	.75	10	9774	.1418	.80
			40	9358	.1358	.76	00	9912	.1438	.81

150A 626 6	100	.29402	100	6168	.0895	.30	30	8789	.1275	.43
	881		75	7104	.1031	.35	20	9164	.1330	.45
	6348		50	8040	.1167	.40	10	9538	.1384	.47
			40	8415	.1221	.42	00	9912	.1438	.49

151B1427 7	94	.08874	100	6772	.0983	1.11	30	8554	.1241	1.40
	1029		75	7408	.1075	1.21	20	8809	.1278	1.44
	1916		50	8045	.1167	1.32	10	9063	.1315	1.48
			40	8299	.1204	1.36	00	9318	.1352	1.52

155A117276

(operation done)

156M1627 6	100	.07874	100	4117	.0597	.76	30	8174	.1186	1.51
	588		75	5566	.0808	1.03	20	8753	.1270	1.61
	1700		50	7015	.1018	1.29	10	9333	.1354	1.72
			40	7594	.1102	1.40	00	9912	.1438	1.83

158N2227 6	100	.13867	100	6147	.0892	.64	30	8783	.1275	.92
	878		75	7088	.1029	.74	20	9159	.1329	.96
	2994		50	8030	.1165	.84	10	9536	.1384	1.00
			40	8406	.1220	.88	00	9912	.1438	1.04

159G1827 6	100	.06105	100	4495	.0652	1.07	30	8287	.1203	1.97
	642		75	5849	.0849	1.39	20	8829	.1281	2.10
	1318		50	7204	.1045	1.71	10	9371	.1360	2.23
			40	7745	.1124	1.84	00	9912	.1438	2.36

165 G 27 276

in field

167B1327 7	100	.12042	100	5909	.0857	.71	30	8711	.1264	1.05
	844		75	6910	.1003	.83	20	9112	.1322	1.10
	2600		50	7911	.1148	.95	10	9512	.1380	1.15
			40	8311	.1206	1.00	00	9912	.1438	1.19

171M2127 6	100	.22232	100	7043	.1022	.46	30	9052	.1314	.59
	1006		75	7760	.1126	.51	20	9339	.1355	.61
	4800		50	8478	.1230	.55	10	9625	.1397	.63
			40	8765	.1272	.57	00	9912	.1438	.65

172 B 27 277

173M2327 6	100	.09263	100	8359	.1213	1.31	30	9447	.1371	1.48
	1194		75	8748	.1269	1.37	20	9602	.1393	1.50
	2000		50	9136	.1326	1.43	10	9757	.1416	1.53
			40	9291	.1348	1.46	00	9912	.1438	1.55

177 L 13 27 7
180 G 21 27 6
2L273010

	100	.10274	100	2387	.0346	.34	30	7655	.1111	1.08
	341		75	4269	.0619	.60	20	8407	.1220	1.19
	2218		50	6150	.0892	.87	10	9160	.1329	1.29
			40	6902	.1002	.98	00	9912	.1438	1.40

EL PASO NT	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	18
11K183010	100	.07410	100	1967	.0285	.38	30	7529	.1093	1.48	
	281		75	3954	.0574	.77	20	8323	.1208	1.63	
	1600		50	5940	.0862	1.16	10	9118	.1323	1.79	
			40	6734	.0977	1.32	00	9912	.1438	1.94	
20G 827 8	100	.15285	100	4957	.0719	.47	30	8426	.1223	.80	
	708		75	6196	.0899	.59	20	8921	.1295	.85	
	3300		50	7435	.1079	.71	10	9417	.1367	.89	
			40	7930	.1151	.75	00	9912	.1438	.94	
2B303010	100	.10273	100	7253	.1053	1.03	30	9115	.1323	1.29	
	1036		75	7918	.1149	1.12	20	9381	.1361	1.32	
	2218		50	8583	.1245	1.21	10	9646	.1400	1.36	
			40	8849	.1284	1.25	00	9912	.1438	1.40	
4L303010	97	.19004	100	2961	.0430	.23	30	7619	.1106	.58	
	436		75	4624	.0671	.35	20	8284	.1202	.63	
	4103		50	6288	.0912	.48	10	8950	.1299	.68	
			40	6953	.1009	.53	00	9615	.1395	.73	
6H283010	100	.08730	100	2751	.0399	.46	30	7764	.1127	1.29	
	393		75	4542	.0659	.75	20	8480	.1231	1.41	
	1885		50	6332	.0919	1.05	10	9196	.1335	1.53	
			40	7048	.1023	1.17	00	9912	.1438	1.65	
8N283010	100	.11811	100	5342	.0775	.66	30	8541	.1239	1.05	
	763		75	6484	.0941	.80	20	8998	.1306	1.11	
	2550		50	7627	.1107	.94	10	9455	.1372	1.16	
			40	8084	.1173	.99	00	9912	.1438	1.22	
13M3328 9	105	.07425	100	5888	.0854	1.15	30	9052	.1314	1.77	
	801		75	7018	.1018	1.37	20	9504	.1379	1.86	
	1603		50	8148	.1182	1.59	10	9956	.1445	1.95	
			40	8600	.1248	1.68	00	10408	.1510	2.03	
14B2228 9	100	.15780	100	3599	.0522	.33	30	8018	.1164	.74	
	514		75	5177	.0751	.48	20	8650	.1255	.80	
	3407		50	6756	.0980	.62	10	9281	.1347	.85	
			40	7387	.1072	.68	00	9912	.1438	.91	
5A 727 4	100	.30018	100	2359	.0342	.11	30	7647	.1110	.37	
	337		75	4248	.0616	.21	20	8402	.1219	.41	
	6481		50	6136	.0890	.30	10	9157	.1329	.44	
			40	6891	.1000	.33	00	9912	.1438	.48	
7N 927 4	100	.30606	100	1029	.0149	.05	30	7247	.1052	.34	
	147		75	3250	.0472	.15	20	8136	.1181	.39	
	6608		50	5471	.0794	.26	10	9024	.1310	.43	
			40	6359	.0923	.30	00	9912	.1438	.47	

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EL PASO NT A-D-R %R F% AL %AL A/R F% AL %AL A/R 19

14L1827 4 100 .27072 100 1659 .0241 .09 30 7436 .1079 .40
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 40 9025 .1310 .64 00 9912 .1438 .71

1P 427 5 100 .37730 100 2324 .0337 .09 30 7636 .1108 .29
 332 75 4221 .0613 .16 20 8395 .1218 .32
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59A 627 5 100 .37979 100 7274 .1056 .28 30 9121 .1324 .35
 1039 75 7934 .1151 .30 20 9385 .1362 .36
 8200 50 8593 .1247 .33 10 9649 .1400 .37
 40 8857 .1285 .34 00 9912 .1438 .38

69A 7 275 in stock

33L1728 5 100 .16818 100 5545 .0805 .48 30 8602 .1248 .74
 792 75 6637 .0963 .57 20 9039 .1312 .78
 3631 50 7729 .1122 .67 10 9476 .1375 .82
 40 8165 .1185 .70 00 9912 .1438 .86

34M1828 5 100 .17415 100 4880 .0708 .41 30 8403 .1219 .70
 697 75 6138 .0891 .51 20 8906 .1292 .74
 3760 50 7396 .1073 .62 10 9409 .1365 .78
 40 7899 .1146 .66 00 9912 .1438 .83

35M1928 5 100 .21621 100 2926 .0425 .20 30 7817 .1134 .52
 418 75 4673 .0678 .31 20 8515 .1236 .57
 4668 50 6419 .0932 .43 10 9214 .1337 .62
 40 7118 .1033 .48 00 9912 .1438 .67

41A3228 5 100 .14414 100 7757 .1126 .78 30 9266 .1345 .93
 1108 75 8296 .1204 .84 20 9481 .1376 .95
 3112 50 8835 .1282 .89 10 9697 .1407 .98
 40 9050 .1313 .91 00 9912 .1438 1.00

42K3128 5 100 .37234 100 13218 .1918 .52 30 10904 .1582 .42
 1888 75 12392 .1798 .48 20 10574 .1534 .41
 8039 50 11565 .1678 .45 10 10243 .1486 .40
 40 11235 .1630 .44 00 9912 .1438 .39

44M2728 5 100 .20421 100 15375 .2231 1.09 30 11551 .1676 .82
 2196 75 14009 .2033 1.00 20 11005 .1597 .78
 4409 50 12643 .1835 .90 10 10459 .1518 .74
 40 12097 .1755 .86 00 9912 .1438 .70

EL PASO NT	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	20
94B3628 6	100	.20921	100	2331	.0338	.16	30	7638	.1108	.53	
	333		75	4227	.0613	.29	20	8396	.1218	.58	
	4517		50	6122	.0888	.42	10	9154	.1328	.63	
			40	6880	.0998	.48	00	9912	.1438	.69	
100N1328 6	100	.15285	100	10145	.1472	.96	30	9982	.1449	.95	
	1449		75	10087	.1464	.96	20	9959	.1445	.95	
	3300		50	10029	.1455	.95	10	9936	.1442	.94	
			40	10005	.1452	.95	00	9912	.1438	.94	
103K 727 6	99	.06021	100	7721	.1120	1.86	30	9186	.1333	2.21	
	1114		75	8244	.1196	1.99	20	9395	.1363	2.26	
	1300		50	8767	.1272	2.11	10	9604	.1394	2.32	
			40	8976	.1303	2.16	00	9813	.1424	2.37	
98G2927 7	100	.17652	100	1792	.0260	.15	30	7476	.1085	.61	
	256		75	3822	.0555	.31	20	8288	.1203	.68	
	3811		50	5852	.0849	.48	10	9100	.1321	.75	
			40	6664	.0967	.55	00	9912	.1438	.81	
125M1227 7	100	.15127	100	8268	.1200	.79	30	9419	.1367	.90	
	1181		75	8679	.1259	.83	20	9584	.1391	.92	
	3266		50	9090	.1319	.87	10	9748	.1415	.94	
			40	9255	.1343	.89	00	9912	.1438	.95	
126M 127 7	100	.06021	100	10327	.1499	2.49	30	10037	.1456	2.42	
	1475		75	10223	.1484	2.46	20	9995	.1450	2.41	
	1300		50	10120	.1468	2.44	10	9954	.1444	2.40	
			40	10078	.1462	2.43	00	9912	.1438	2.39	
32N2929 5	100	.03992	100	3221	.0467	1.17	30	7905	.1147	2.87	
	460		75	4893	.0710	1.78	20	8574	.1244	3.12	
	862		50	6566	.0953	2.39	10	9243	.1341	3.36	
			40	7236	.1050	2.63	00	9912	.1438	3.60	
33A1329 6	86	.06874	100	1445	.0210	.31	30	6401	.0929	1.35	
	240		75	3215	.0467	.68	20	7109	.1032	1.50	
	1484		50	4985	.0723	1.05	10	7817	.1134	1.65	
			40	5693	.0826	1.20	00	8525	.1237	1.80	
35M1529 6	100	.05586	100	7862	.1141	2.04	30	9297	.1349	2.41	
	1123		75	8375	.1215	2.18	20	9502	.1379	2.47	
	1206		50	8887	.1290	2.31	10	9707	.1409	2.52	
			40	9092	.1319	2.36	00	9912	.1438	2.57	
35A2232 7	100	.25474	100	7323	.1063	.42	30	9136	.1326	.52	
	1046		75	7970	.1157	.45	20	9395	.1363	.54	
	5500		50	8618	.1251	.49	10	9653	.1401	.55	
			40	8877	.1288	.51	00	9912	.1438	.56	

EL PASO NT	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	21
EL PASO GP											
5A172611	100	.14238	100	28894	.4193	2.94	30	15607	.2265	1.59	
	4127		75	24148	.3504	2.46	20	13709	.1989	1.40	
	3074		50	19403	.2816	1.98	10	11811	.1714	1.20	
			40	17505	.2540	1.78	00	9912	.1438	1.01	
6K172611	100	.18526	100	49239	.7145	3.86	30	21710	.3151	1.70	
	7033		75	39407	.5719	3.09	20	17778	.2580	1.39	
	4000		50	29576	.4292	2.32	10	13845	.2009	1.08	
			40	25643	.3721	2.01	00	9912	.1438	.78	
1M 42611	100	.12946	100	9585	.1391	1.07	30	9814	.1424	1.10	
	1369		75	9666	.1403	1.08	20	9847	.1429	1.10	
	2795		50	9749	.1415	1.09	10	9880	.1434	1.11	
			40	9781	.1419	1.10	00	9912	.1438	1.11	
1M 32611	100	.22005	100	17685	.2566	1.17	30	12244	.1777	.81	
	2526		75	15742	.2284	1.04	20	11467	.1664	.76	
	4751		50	13799	.2002	.91	10	10690	.1551	.70	
			40	13021	.1890	.86	00	9912	.1438	.65	
1G 42611	100	.16827	100	20023	.2906	1.73	30	12946	.1879	1.12	
	2860		75	17496	.2539	1.51	20	11935	.1732	1.03	
	3633		50	14968	.2172	1.29	10	10924	.1585	.94	
			40	13957	.2025	1.20	00	9912	.1438	.85	
1P 92711	100	.21459	100	2492	.0362	.17	30	7686	.1115	.52	
	356		75	4347	.0631	.29	20	8428	.1223	.57	
	4633		50	6202	.0900	.42	10	9170	.1331	.62	
			40	6944	.1008	.47	00	9912	.1438	.67	
2D 92711	100	.19198	100	9662	.1402	.73	30	9837	.1428	.74	
	1380		75	9724	.1411	.73	20	9862	.1431	.75	
	4145		50	9787	.1420	.74	10	9887	.1435	.75	
			40	9812	.1424	.74	00	9912	.1438	.75	
3E 42711	100	.11857	100	12035	.1746	1.47	30	10549	.1531	1.29	
	1719		75	11504	.1669	1.41	20	10337	.1500	1.27	
	2560		50	10974	.1592	1.34	10	10125	.1469	1.24	
			40	10761	.1562	1.32	00	9912	.1438	1.21	
1D162711	100	.13552	100	7477	.1085	.80	30	9182	.1332	.98	
	1068		75	8086	.1173	.87	20	9425	.1368	1.01	
	2926		50	8695	.1262	.93	10	9669	.1403	1.04	
			40	8938	.1297	.96	00	9912	.1438	1.06	
2I 52711	100	.11293	100	4236	.0615	.54	30	8209	.1191	1.05	
	605		75	5655	.0821	.73	20	8777	.1274	1.13	
	2438		50	7074	.1027	.91	10	9345	.1356	1.20	
			40	7642	.1109	.98	00	9912	.1438	1.27	

EL PASO GP	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	22
1E 52711	100	.18633	100	6448	.0936	.50	30	8873	.1288	.69	
	921		75	7314	.1061	.57	20	9220	.1338	.72	
	4023		50	8180	.1187	.64	10	9566	.1388	.74	
			40	8527	.1237	.66	00	9912	.1438	.77	
10 42711	100	.11292	100	1638	.0238	.21	30	7430	.1078	.95	
	234		75	3707	.0538	.48	20	8258	.1198	1.06	
	2438		50	5775	.0838	.74	10	9085	.1318	1.17	
			40	6603	.0958	.85	00	9912	.1438	1.27	
1A 326 7	100	.18527	100	1505	.0218	.12	30	7390	.1072	.58	
	215		75	3607	.0523	.28	20	8231	.1194	.64	
	4000		50	5709	.0828	.45	10	9072	.1316	.71	
			40	6550	.0950	.51	00	9912	.1438	.78	
1H 82611	100	.11648	100	41335	.5998	5.15	30	19339	.2806	2.41	
	5904		75	33479	.4858	4.17	20	16197	.2350	2.02	
	2515		50	25624	.3718	3.19	10	13055	.1894	1.63	
			40	22481	.3262	2.80	00	9912	.1438	1.23	
2N 82611	100	.14887	100	29650	.4303	2.89	30	15834	.2298	1.54	
	4235		75	24716	.3587	2.41	20	13860	.2011	1.35	
	3214		50	19781	.2871	1.93	10	11886	.1725	1.16	
			40	17807	.2584	1.74	00	9912	.1438	.97	
1A202611	100	.20064	100	28138	.4083	2.03	30	15380	.2232	1.11	
	4019		75	23581	.3422	1.71	20	13557	.1967	.98	
	4332		50	19025	.2761	1.38	10	11735	.1703	.85	
			40	17203	.2496	1.24	00	9912	.1438	.72	
D W FALLS 20112813	108	.12506	100	4817	.0699	.56	30	8939	.1297	1.04	
	637		75	6289	.0913	.73	20	9528	.1383	1.11	
	2700		50	7761	.1126	.90	10	10117	.1468	1.17	
			40	8350	.1212	.97	00	10705	.1554	1.24	
BERT FIELD 1H2427 7	100	.12204	100	4600	.0667	.55	30	8319	.1207	.99	
	657		75	5928	.0860	.70	20	8850	.1284	1.05	
	2635		50	7256	.1053	.86	10	9381	.1361	1.12	
			40	7787	.1130	.93	00	9912	.1438	1.18	
FRONTIER 1D 82711	100	.07341	100	5125	.0744	1.01	30	8476	.1230	1.68	
	732		75	6322	.0917	1.25	20	8955	.1299	1.77	
	1585		50	7519	.1091	1.49	10	9434	.1369	1.86	
			40	7997	.1161	1.58	00	9912	.1438	1.96	
1L282711	100	.07907	100	14198	.2060	2.61	30	11198	.1625	2.06	
	2028		75	13127	.1905	2.41	20	10770	.1563	1.98	
	1707		50	12055	.1749	2.21	10	10341	.1501	1.90	
			40	11627	.1687	2.13	00	9912	.1438	1.82	

FRONTIER	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	23
1H162711	100	.10727	100	5769	.0837	.78	30	8669	.1258	1.17	
	824		75	6805	.0987	.92	20	9084	.1318	1.23	
	2316		50	7841	.1138	1.06	10	9498	.1378	1.28	
			40	8255	.1198	1.12	00	9912	.1438	1.34	
2N152711	100	.10727	100	5258	.0763	.71	30	8516	.1236	1.15	
	751		75	6421	.0932	.87	20	8982	.1303	1.21	
	2316		50	7585	.1101	1.03	10	9447	.1371	1.28	
			40	8051	.1168	1.09	00	9912	.1438	1.34	
3B212711	100	.12422	100	28929	.4198	3.38	30	15617	.2266	1.82	
	4132		75	24175	.3508	2.82	20	13716	.1990	1.60	
	2682		50	19421	.2818	2.27	10	11814	.1714	1.38	
			40	17519	.2542	2.05	00	9912	.1438	1.16	
4A282711	100	.23719	100	5608	.0814	.34	30	8621	.1251	.53	
	801		75	6684	.0970	.41	20	9052	.1314	.55	
	5121		50	7760	.1126	.47	10	9482	.1376	.58	
			40	8191	.1189	.50	00	9912	.1438	.61	
2P192710	100	.17350	100	2779	.0403	.23	30	7773	.1128	.65	
	397		75	4563	.0662	.38	20	8486	.1231	.71	
	3746		50	6346	.0921	.53	10	9199	.1335	.77	
			40	7059	.1024	.59	00	9912	.1438	.83	
1P172711	100	.21459	100	7064	.1025	.48	30	9058	.1314	.61	
	1009		75	7776	.1128	.53	20	9343	.1356	.63	
	4633		50	8488	.1232	.57	10	9628	.1397	.65	
			40	8773	.1273	.59	00	9912	.1438	.67	
2I 82711	100	.13552	100	2940	.0427	.32	30	7821	.1135	.84	
	420		75	4683	.0680	.50	20	8518	.1236	.91	
	2926		50	6426	.0933	.69	10	9215	.1337	.99	
			40	7124	.1034	.76	00	9912	.1438	1.06	
3L212711	100	.11857	100	29209	.4239	3.58	30	15701	.2278	1.92	
	4172		75	24385	.3539	2.98	20	13772	.1998	1.69	
	2560		50	19561	.2839	2.39	10	11842	.1718	1.45	
			40	17631	.2559	2.16	00	9912	.1438	1.21	
GREENBRIER											
2A233112	100	.17059	100	9844	.1428	.84	30	9892	.1435	.84	
	1406		75	9861	.1431	.84	20	9899	.1436	.84	
	3683		50	9878	.1433	.84	10	9906	.1437	.84	
			40	9885	.1434	.84	00	9912	.1438	.84	
GULF OIL											
8D 824 5,	100	.17544	100	2898	.0421	.24	30	7808	.1133	.65	
	414		75	4652	.0675	.38	20	8510	.1235	.70	
	3788		50	6405	.0930	.53	10	9211	.1337	.76	
			40	7107	.1031	.59	00	9912	.1438	.82	

GULF OIL	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	24
9D1724 5	100	.03511	100	6091	.0884	2.52	30	8766	.1272	3.62	
	870		75	7046	.1023	2.91	20	9148	.1328	3.78	
	758		50	8002	.1161	3.31	10	9530	.1383	3.94	
			40	8384	.1217	3.47	00	9912	.1438	4.10	
10J1824 5	100	.10023	100	2849	.0414	.41	30	7794	.1131	1.13	
	407		75	4615	.0670	.67	20	8500	.1233	1.23	
	2164		50	6381	.0926	.92	10	9206	.1336	1.33	
			40	7087	.1028	1.03	00	9912	.1438	1.43	
11J 824 5	100	.04632	100	6357	.0923	1.99	30	8846	.1284	2.77	
	908		75	7246	.1051	2.27	20	9201	.1335	2.88	
	1000		50	8135	.1180	2.55	10	9557	.1387	2.99	
			40	8490	.1232	2.66	00	9912	.1438	3.10	
12J1724 5	100	.07517	100	15620	.2267	3.02	30	11625	.1687	2.24	
	2231		75	14193	.2060	2.74	20	11054	.1604	2.13	
	1623		50	12766	.1853	2.47	10	10483	.1521	2.02	
			40	12195	.1770	2.35	00	9912	.1438	1.91	
13J 724 5	100	.17045	100	9004	.1307	.77	30	9640	.1399	.82	
	1286		75	9231	.1340	.79	20	9731	.1412	.83	
	3680		50	9458	.1372	.80	10	9822	.1425	.84	
			40	9549	.1386	.81	00	9912	.1438	.84	
14D1824 5	100	.10023	100	4173	.0606	.60	30	8190	.1189	1.19	
	596		75	5608	.0814	.81	20	8764	.1272	1.27	
	2164		50	7043	.1022	1.02	10	9338	.1355	1.35	
			40	7617	.1105	1.10	00	9912	.1438	1.43	
15D 724 5	100	.06016	100	2114	.0307	.51	30	7573	.1099	1.83	
	302		75	4064	.0590	.98	20	8353	.1212	2.01	
	1299		50	6013	.0873	1.45	10	9133	.1325	2.20	
			40	6793	.0986	1.64	00	9912	.1438	2.39	
1C212611	100	.17476	100	20920	.3036	1.74	30	13215	.1918	1.10	
	2988		75	18168	.2636	1.51	20	12114	.1758	1.01	
	3773		50	15416	.2237	1.28	10	11013	.1598	.91	
			40	14315	.2077	1.19	00	9912	.1438	.82	
1C202611	100	.19453	100	28166	.4087	2.10	30	15388	.2233	1.15	
	4023		75	23602	.3425	1.76	20	13563	.1968	1.01	
	4200		50	19039	.2763	1.42	10	11738	.1703	.88	
			40	17214	.2498	1.28	00	9912	.1438	.74	
1L363113	100	.05845	100	4243	.0616	1.05	30	8211	.1192	2.04	
	606		75	5660	.0821	1.40	20	8778	.1274	2.18	
	1262		50	7078	.1027	1.76	10	9345	.1356	2.32	
			40	7645	.1109	1.90	00	9912	.1438	2.46	

GULF OIL	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	25
HUDSON W H											
1A142713	100	.16674	100	36637	.5317	3.19	30	17930	.2602	1.56	
	5233		75	29956	.4347	2.61	20	15257	.2214	1.33	
	3600		50	23275	.3378	2.03	10	12585	.1826	1.10	
			40	20602	.2990	1.79	00	9912	.1438	.86	
KAY KIMBEL											
1N222911	100	.21514	100	13631	.1978	.92	30	11028	.1600	.74	
	1947		75	12701	.1843	.86	20	10656	.1546	.72	
	4645		50	11772	.1708	.79	10	10284	.1492	.69	
			40	11400	.1654	.77	00	9912	.1438	.67	
1M2825 6	100	.05202	100	1428	.0207	.40	30	7367	.1069	2.05	
	204		75	3549	.0515	.99	20	8216	.1192	2.29	
	1123		50	5670	.0823	1.58	10	9064	.1315	2.53	
			40	6519	.0946	1.82	00	9912	.1438	2.76	
2M2725 6	100	.07429	100	2135	.0310	.42	30	7579	.1100	1.48	
	305		75	4080	.0592	.80	20	8357	.1213	1.63	
	1604		50	6024	.0874	1.18	10	9135	.1326	1.78	
			40	6802	.0987	1.33	00	9912	.1438	1.94	
1K 42912	100	.18383	100	4026	.0584	.32	30	8146	.1182	.64	
	575		75	5497	.0798	.43	20	8735	.1268	.69	
	3969		50	6969	.1011	.55	10	9324	.1353	.74	
			40	7558	.1097	.60	00	9912	.1438	.78	
1A 52510	100	.05743	100	1757	.0255	.44	30	7466	.1083	1.89	
	251		75	3796	.0551	.96	20	8281	.1202	2.09	
	1240		50	5835	.0847	1.47	10	9097	.1320	2.30	
			40	6650	.0965	1.68	00	9912	.1438	2.50	
1P222911	100	.12909	100	16033	.2327	1.80	30	11748	.1705	1.32	
	2290		75	14503	.2105	1.63	20	11136	.1616	1.25	
	2787		50	12973	.1883	1.46	10	10524	.1527	1.18	
			40	12361	.1794	1.39	00	9912	.1438	1.11	
1M2025 5	100	.11028	100	3417	.0496	.45	30	7964	.1156	1.05	
	488		75	5040	.0731	.66	20	8613	.1250	1.13	
	2381		50	6664	.0967	.88	10	9263	.1344	1.22	
			40	7314	.1061	.96	00	9912	.1438	1.30	
1P 525 7	100	.05011	100	1589	.0231	.46	30	7415	.1076	2.15	
	227		75	3670	.0533	1.06	20	8248	.1197	2.39	
	1082		50	5751	.0835	1.67	10	9080	.1318	2.63	
			40	6583	.0955	1.91	00	9912	.1438	2.87	
1H3425 6	100	.21547	100	3249	.0471	.22	30	7913	.1148	.53	
	464		75	4914	.0713	.33	20	8580	.1245	.58	
	4652		50	6580	.0955	.44	10	9246	.1342	.62	
			40	7247	.1052	.49	00	9912	.1438	.67	

KAY KIMBEL	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	26
203525 6	100	.14858	100	12567	.1824	1.23	30	10709	.1554	1.05	
	1795		75	11903	.1727	1.16	20	10443	.1515	1.02	
	3208		50	11240	.1631	1.10	10	10178	.1477	.99	
			40	10974	.1593	1.07	00	9912	.1438	.97	
3P2625 6	100	.10403	100	4138	.0600	.58	30	8180	.1187	1.14	
	591		75	5581	.0810	.78	20	8757	.1271	1.22	
	2246		50	7025	.1019	.98	10	9335	.1355	1.30	
			40	7603	.1103	1.06	00	9912	.1438	1.38	
2M2625 6	100	.12631	100	3823	.0555	.44	30	8085	.1173	.93	
	546		75	5345	.0776	.61	20	8694	.1262	1.00	
	2727		50	6868	.0997	.79	10	9303	.1350	1.07	
			40	7477	.1085	.86	00	9912	.1438	1.14	
KINGWOOD											
1C182710	100	.08101	100	4614	.0670	.83	30	8323	.1208	1.49	
	659		75	5938	.0862	1.06	20	8853	.1285	1.59	
	1749		50	7263	.1054	1.30	10	9383	.1362	1.68	
			40	7793	.1131	1.40	00	9912	.1438	1.78	
LA PLATA											
1P2232 6	100	.10653	100	10775	.1564	1.47	30	10171	.1476	1.39	
	1539		75	10559	.1532	1.44	20	10085	.1463	1.37	
	2300		50	10344	.1501	1.41	10	9999	.1451	1.36	
			40	10257	.1488	1.40	00	9912	.1438	1.35	
1N2332 6	100	.10532	100	14247	.2068	1.96	30	11213	.1627	1.54	
	2035		75	13164	.1910	1.81	20	10779	.1564	1.48	
	2274		50	12080	.1753	1.66	10	10346	.1501	1.43	
			40	11646	.1690	1.60	00	9912	.1438	1.37	
2H2332 6	100	.12042	100	847	.0123	.10	30	7193	.1044	.87	
	121		75	3113	.0452	.38	20	8099	.1175	.98	
	2600		50	5380	.0781	.65	10	9006	.1307	1.09	
			40	6286	.0912	.76	00	9912	.1438	1.19	
1M2432 6	100	.12538	100	43379	.6295	5.02	30	19952	.2895	2.31	
	6196		75	35012	.5081	4.05	20	16606	.2410	1.92	
	2707		50	26646	.3867	3.08	10	13259	.1924	1.53	
			40	23299	.3381	2.70	00	9912	.1438	1.15	
2B2532 6	100	.10190	100	6168	.0895	.88	30	8789	.1275	1.25	
	881		75	7104	.1031	1.01	20	9164	.1330	1.31	
	2200		50	8040	.1167	1.15	10	9538	.1384	1.36	
			40	8415	.1221	1.20	00	9912	.1438	1.41	
2H2632 6	100	.11033	100	15550	.2256	2.04	30	11604	.1684	1.53	
	2221		75	14140	.2052	1.86	20	11040	.1602	1.45	
	2382		50	12731	.1847	1.67	10	10476	.1520	1.38	
			40	12167	.1766	1.60	00	9912	.1438	1.30	

LA PLATA	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	27
3C2632 6	100	.10653	100	20079	.2914	2.74	30	12962	.1881	1.77	
	2868		75	17538	.2545	2.39	20	11946	.1734	1.63	
	2300		50	14996	.2176	2.04	10	10929	.1586	1.49	
			40	13979	.2029	1.90	00	9912	.1438	1.35	
1A2732 6	100	.10189	100	1022	.0148	.15	30	7245	.1051	1.03	
	146		75	3245	.0471	.46	20	8134	.1180	1.16	
	2200		50	5467	.0793	.78	10	9023	.1309	1.28	
			40	6356	.0922	.90	00	9912	.1438	1.41	
MARATHON											
2P152811	100	.15215	100	29118	.4225	2.78	30	15674	.2275	1.50	
	4159		75	24316	.3529	2.32	20	13754	.1996	1.31	
	3285		50	19515	.2832	1.86	10	11833	.1717	1.13	
			40	17595	.2553	1.68	00	9912	.1438	.95	
2I232811	100	.15781	100	60651	.8801	5.58	30	25134	.3647	2.31	
	8663		75	47966	.6961	4.41	20	20060	.2911	1.84	
	3407		50	35282	.5120	3.24	10	14986	.2175	1.38	
			40	30208	.4384	2.78	00	9912	.1438	.91	
2E262811	100	.16211	100	63032	.9147	5.64	30	25848	.3751	2.31	
	9003		75	49752	.7220	4.45	20	20536	.2980	1.84	
	3500		50	36472	.5293	3.27	10	15224	.2209	1.36	
			40	31160	.4522	2.79	00	9912	.1438	.89	
3P262811	100	.18989	100	32689	.4744	2.50	30	16745	.2430	1.28	
	4669		75	26994	.3917	2.06	20	14468	.2099	1.11	
	4100		50	21300	.3091	1.63	10	12190	.1769	.93	
			40	19023	.2760	1.45	00	9912	.1438	.76	
MONSANTO											
1D162611	100	.13594	100	5356	.0777	.57	30	8545	.1240	.91	
	765		75	6495	.0943	.69	20	9001	.1306	.96	
	2935		50	7634	.1108	.82	10	9457	.1372	1.01	
			40	8090	.1174	.86	00	9912	.1438	1.06	
1A193013	100	.14544	100	1918	.0278	.19	30	7514	.1090	.75	
	274		75	3917	.0568	.39	20	8314	.1206	.83	
	3140		50	5915	.0858	.59	10	9113	.1322	.91	
			40	6715	.0974	.67	00	9912	.1438	.99	
N W PROD											
4H 626 4	100	.20139	100	2597	.0377	.19	30	7718	.1120	.56	
	371		75	4426	.0642	.32	20	8449	.1226	.61	
	4348		50	6255	.0908	.45	10	9181	.1332	.66	
			40	6986	.1014	.50	00	9912	.1438	.71	
1M 726 5	100	.15715	100	1001	.0145	.09	30	7239	.1050	.67	
	143		75	3229	.0469	.30	20	8130	.1180	.75	
	3393		50	5457	.0792	.50	10	9021	.1309	.83	
			40	6348	.0921	.59	00	9912	.1438	.92	

N W PROD	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	28
1P 72912	100	.10213	100	3347	.0486	.48	30	7943	.1153	1.13	
	478		75	4988	.0724	.71	20	8599	.1248	1.22	
	2205		50	6629	.0962	.94	10	9256	.1343	1.31	
			40	7286	.1057	1.03	00	9912	.1438	1.41	
OCCIDENTAL											
4K 626 5	100	.19453	100	5685	.0825	.42	30	8644	.1254	.64	
	812		75	6742	.0978	.50	20	9067	.1316	.68	
	4200		50	7799	.1132	.58	10	9490	.1377	.71	
			40	8221	.1193	.61	00	9912	.1438	.74	
1A 626 5	100	.19643	100	2149	.0312	.16	30	7583	.1100	.56	
	307		75	4090	.0594	.30	20	8360	.1213	.62	
	4241		50	6031	.0875	.45	10	9136	.1326	.68	
			40	6807	.0988	.50	00	9912	.1438	.73	
PAN AMER											
1D272813	100	.18341	100	4222	.0613	.33	30	8205	.1191	.65	
	603		75	5644	.0819	.45	20	8774	.1273	.69	
	3960		50	7067	.1026	.56	10	9343	.1356	.74	
			40	7636	.1108	.60	00	9912	.1438	.78	
1B122713	100	.21936	100	17342	.2517	1.15	30	12141	.1762	.80	
	2477		75	15484	.2247	1.02	20	11398	.1654	.75	
	4736		50	13627	.1977	.90	10	10655	.1546	.70	
			40	12884	.1870	.85	00	9912	.1438	.66	
9M1025 5	100	.21556	100	924	.0134	.06	30	7216	.1047	.49	
	132		75	3171	.0460	.21	20	8115	.1178	.55	
	4654		50	5418	.0786	.36	10	9014	.1308	.61	
			40	6317	.0917	.43	00	9912	.1438	.67	
10N 925 5	100	.19550	100	19099	.2772	1.42	30	12668	.1838	.94	
	2728		75	16802	.2438	1.25	20	11750	.1705	.87	
	4221		50	14506	.2105	1.08	10	10831	.1572	.80	
			40	13587	.1972	1.01	00	9912	.1438	.74	
11K 425 5	100	.19551	100	651	.0094	.05	30	7134	.1035	.53	
	93		75	2966	.0430	.22	20	8060	.1170	.60	
	4221		50	5282	.0766	.39	10	8986	.1304	.67	
			40	6208	.0901	.46	00	9912	.1438	.74	
13J 925 5	100	.19916	100	5545	.0805	.40	30	8602	.1248	.63	
	792		75	6637	.0963	.48	20	9039	.1312	.66	
	4300		50	7729	.1122	.56	10	9476	.1375	.69	
			40	8165	.1185	.59	00	9912	.1438	.72	
9N1525 5	100	.20551	100	13379	.1942	.94	30	10952	.1589	.77	
	1911		75	12512	.1816	.88	20	10606	.1539	.75	
	4437		50	11646	.1690	.82	10	10259	.1489	.72	
			40	11299	.1640	.80	00	9912	.1438	.70	

PAN AMER	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	29
13C1525 5	100	.20842	100	1120	.0163	.08	30	7275	.1056	.51	
	160		75	3318	.0482	.23	20	8154	.1183	.57	
	4500		50	5516	.0800	.38	10	9033	.1311	.63	
			40	6396	.0928	.45	00	9912	.1438	.69	
12K3226 5	100	.15285	100	2485	.0361	.24	30	7684	.1115	.73	
	355		75	4342	.0630	.41	20	8427	.1223	.80	
	3300		50	6199	.0900	.59	10	9170	.1331	.87	
			40	6942	.1007	.66	00	9912	.1438	.94	
13I3026 5	100	.18527	100	2716	.0394	.21	30	7754	.1125	.61	
	388		75	4515	.0655	.35	20	8473	.1230	.66	
	4000		50	6314	.0916	.49	10	9193	.1334	.72	
			40	7034	.1021	.55	00	9912	.1438	.78	
16E3026 5	100	.21769	100	6441	.0935	.43	30	8871	.1287	.59	
	920		75	7309	.1061	.49	20	9218	.1338	.61	
	4700		50	8177	.1187	.55	10	9565	.1388	.64	
			40	8524	.1237	.57	00	9912	.1438	.66	
1G3126 5	100	.18063	100	3165	.0459	.25	30	7888	.1145	.63	
	452		75	4851	.0704	.39	20	8563	.1243	.69	
	3900		50	6538	.0949	.53	10	9238	.1341	.74	
			40	7213	.1047	.58	00	9912	.1438	.80	
1M222812	100	.19541	100	2681	.0389	.20	30	7743	.1124	.58	
	383		75	4489	.0651	.33	20	8466	.1229	.63	
	4219		50	6297	.0914	.47	10	9189	.1334	.68	
			40	7020	.1019	.52	00	9912	.1438	.74	
1F273012	100	.08337	100	4292	.0623	.75	30	8226	.1194	1.43	
	613		75	5697	.0827	.99	20	8788	.1275	1.53	
	1800		50	7102	.1031	1.24	10	9350	.1357	1.63	
			40	7664	.1112	1.33	00	9912	.1438	1.72	
PIONEER PR 1A 82913	100	.10653	100	1232	.0179	.17	30	7308	.1061	1.00	
	176		75	3402	.0494	.46	20	8176	.1187	1.11	
	2300		50	5572	.0809	.76	10	9044	.1312	1.23	
			40	6440	.0935	.88	00	9912	.1438	1.35	
2P 82913	100	.04632	100	595	.0086	.19	30	7117	.1033	2.23	
	85		75	2924	.0424	.92	20	8049	.1168	2.52	
	1000		50	5254	.0762	1.65	10	8981	.1303	2.81	
			40	6185	.0898	1.94	00	9912	.1438	3.10	
1N 72911	96	.19902	100	6150	.0892	.45	30	8506	.1234	.62	
	915		75	6991	.1015	.51	20	8843	.1283	.64	
	4297		50	7833	.1137	.57	10	9179	.1332	.67	
			40	8169	.1186	.60	00	9516	.1381	.69	

suppl
all w/ce
v shot

PIONEER PR	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	30
1K 62912	100	.07411	100	11503	.1669	2.25	30	10390	.1508	2.03	
	1643		75	11105	.1612	2.18	20	10231	.1485	2.00	
	1600		50	10708	.1554	2.10	10	10071	.1462	1.97	
			40	10549	.1531	2.07	00	9912	.1438	1.94	
1G293012	100	.07874	100	4061	.0589	.75	30	8157	.1184	1.50	
	580		75	5524	.0802	1.02	20	8742	.1269	1.61	
	1700		50	6987	.1014	1.29	10	9327	.1354	1.72	
			40	7572	.1099	1.40	00	9912	.1438	1.83	
1I283012	100	.08337	100	4915	.0713	.86	30	8413	.1221	1.46	
	702		75	6164	.0895	1.07	20	8913	.1293	1.55	
	1800		50	7414	.1076	1.29	10	9413	.1366	1.64	
			40	7913	.1148	1.38	00	9912	.1438	1.72	
1M 82811	104	.10143	100	23693	.3438	3.39	30	14324	.2079	2.05	
	3254		75	20347	.2953	2.91	20	12986	.1884	1.86	
	2190		50	17001	.2467	2.43	10	11647	.1690	1.67	
			40	15663	.2273	2.24	00	10309	.1496	1.47	
1J333012	100	.12969	100	9312	.1351	1.04	30	9732	.1412	1.09	
	1330		75	9462	.1373	1.06	20	9792	.1421	1.10	
	2800		50	9612	.1395	1.08	10	9852	.1430	1.10	
			40	9672	.1404	1.08	00	9912	.1438	1.11	
2L333012	100	.10653	100	5398	.0783	.74	30	8558	.1242	1.17	
	771		75	6526	.0947	.89	20	9010	.1307	1.23	
	2300		50	7655	.1111	1.04	10	9461	.1373	1.29	
			40	8107	.1176	1.10	00	9912	.1438	1.35	
1B242912	100	.16674	100	22215	.3224	1.93	30	13603	.1974	1.18	
	3173		75	19139	.2777	1.67	20	12373	.1795	1.08	
	3600		50	16064	.2331	1.40	10	11143	.1617	.97	
			40	14833	.2153	1.29	00	9912	.1438	.86	
1A322911	100	.17749	100	12980	.1884	1.06	30	10833	.1572	.89	
	1854		75	12213	.1772	1.00	20	10526	.1527	.86	
	3832		50	11446	.1661	.94	10	10219	.1483	.84	
			40	11140	.1617	.91	00	9912	.1438	.81	
1C222811	100	.16905	100	16663	.2418	1.43	30	11938	.1732	1.02	
	2380		75	14975	.2173	1.29	20	11262	.1634	.97	
	3650		50	13288	.1928	1.14	10	10587	.1536	.91	
			40	12613	.1830	1.08	00	9912	.1438	.85	
1C162811	100	.13525	100	11293	.1639	1.21	30	10327	.1499	1.11	
	1613		75	10948	.1589	1.17	20	10189	.1478	1.09	
	2920		50	10603	.1539	1.14	10	10050	.1458	1.08	
			40	10465	.1519	1.12	00	9912	.1438	1.06	

PIIONEER PR	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	31
2P222811	100	.21977	100	25799	.3744	1.70	30	14678	.2130	.97	
	3685		75	21828	.3167	1.44	20	13090	.1900	.86	
	4745		50	17856	.2591	1.18	10	11501	.1669	.76	
			40	16267	.2361	1.07	00	9912	.1438	.65	
1E 42913	100	.19453	100	980	.0142	.07	30	7233	.1050	.54	
	140		75	3213	.0466	.24	20	8126	.1179	.61	
	4200		50	5446	.0790	.41	10	9019	.1309	.67	
			40	6340	.0920	.47	00	9912	.1438	.74	
4I162811	100	.17471	100	28740	.4171	2.39	30	15561	.2258	1.29	
	4105		75	24033	.3488	2.00	20	13678	.1985	1.14	
	3772		50	19326	.2805	1.61	10	11795	.1712	.98	
			40	17443	.2531	1.45	00	9912	.1438	.82	
5N102811	103	.13432	100	13045	.1893	1.41	30	11060	.1605	1.19	
	1809		75	12336	.1790	1.33	20	10777	.1564	1.16	
	2900		50	11627	.1687	1.26	10	10493	.1523	1.13	
			40	11344	.1646	1.23	00	10210	.1482	1.10	
1M132912	100	.16340	100	19533	.2835	1.74	30	12799	.1857	1.14	
	2790		75	17128	.2486	1.52	20	11837	.1718	1.05	
	3528		50	14723	.2136	1.31	10	10874	.1578	.97	
			40	13761	.1997	1.22	00	9912	.1438	.88	
1L292911	100	.20195	100	19869	.2883	1.43	30	12899	.1872	.93	
	2838		75	17380	.2522	1.25	20	11904	.1727	.86	
	4360		50	14891	.2161	1.07	10	10908	.1583	.78	
			40	13895	.2016	1.00	00	9912	.1438	.71	
1J122913	100	.22510	100	5006	.0726	.32	30	8440	.1225	.54	
	715		75	6232	.0904	.40	20	8931	.1296	.58	
	4860		50	7459	.1082	.48	10	9422	.1367	.61	
			40	7950	.1154	.51	00	9912	.1438	.64	
1J 42912	100	.09703	100	2387	.0346	.36	30	7655	.1111	1.15	
	341		75	4269	.0619	.64	20	8407	.1220	1.26	
	2095		50	6150	.0892	.92	10	9160	.1329	1.37	
			40	6902	.1002	1.03	00	9912	.1438	1.48	
1E 32912	100	.14358	100	2730	.0396	.28	30	7758	.1126	.78	
	390		75	4526	.0657	.46	20	8476	.1230	.86	
	3100		50	6321	.0917	.64	10	9194	.1334	.93	
			40	7040	.1022	.71	00	9912	.1438	1.00	
PUBCO PET											
9N 92912	100	.15827	100	3928	.0570	.36	30	8117	.1178	.74	
	561		75	5424	.0787	.50	20	8715	.1265	.80	
	3417		50	6920	.1004	.63	10	9314	.1352	.85	
			40	7519	.1091	.69	00	9912	.1438	.91	

PUBCO PET	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	32
5B 52912	100	.12255	100	9473	.1375	1.12	30	9780	.1419	1.16	
	1353		75	9582	.1391	1.14	20	9824	.1426	1.16	
	2646		50	9693	.1407	1.15	10	9868	.1432	1.17	
			40	9736	.1413	1.15	00	9912	.1438	1.17	
6B 62911	90	.13446	100	5999	.0870	.65	30	8044	.1167	.87	
	952		75	6729	.0976	.73	20	8337	.1210	.90	
	2903		50	7460	.1083	.81	10	8629	.1252	.93	
			40	7752	.1125	.84	00	8921	.1295	.96	
2L342810	100	.22186	100	21690	.3147	1.42	30	13446	.1951	.88	
	3098		75	18745	.2720	1.23	20	12268	.1780	.80	
	4790		50	15801	.2293	1.03	10	11090	.1609	.73	
			40	14623	.2122	.96	00	9912	.1438	.65	
10 12911	95	.14358	100	6571	.0954	.66	30	8563	.1243	.87	
	988		75	7283	.1057	.74	20	8848	.1284	.89	
	3100		50	7994	.1160	.81	10	9132	.1325	.92	
			40	8279	.1201	.84	00	9417	.1367	.95	
30I363012	100	.12552	100	4383	.0636	.51	30	8254	.1198	.95	
	626		75	5765	.0837	.67	20	8806	.1278	1.02	
	2710		50	7148	.1037	.83	10	9359	.1358	1.08	
			40	7701	.1117	.89	00	9912	.1438	1.15	
26N362911	98	.17748	100	21201	.3077	1.73	30	13160	.1910	1.08	
	3090		75	18329	.2660	1.50	20	12012	.1743	.98	
	3832		50	15458	.2243	1.26	10	10863	.1576	.89	
			40	14309	.2076	1.17	00	9714	.1410	.79	
28B362910	100	.07874	100	12602	.1829	2.32	30	10719	.1556	1.98	
	1800		75	11930	.1731	2.20	20	10450	.1516	1.93	
	1700		50	11257	.1634	2.08	10	10181	.1477	1.88	
			40	10988	.1595	2.03	00	9912	.1438	1.83	
29N362910	100	.10190	100	19659	.2853	2.80	30	12836	.1863	1.83	
	2808		75	17222	.2499	2.45	20	11862	.1721	1.69	
	2200		50	14786	.2146	2.11	10	10887	.1580	1.55	
			40	13811	.2004	1.97	00	9912	.1438	1.41	
R&G DRILL											
47K3527 8	100	.09277	100	749	.0109	.12	30	7163	.1040	1.12	
	107		75	3040	.0441	.48	20	8080	.1172	1.26	
	2003		50	5331	.0774	.83	10	8996	.1305	1.41	
			40	6247	.0907	.98	00	9912	.1438	1.55	
42M2227 8	100	.11580	100	63	.0009	.01	30	6958	.1010	.87	
	9		75	2525	.0366	.32	20	7943	.1153	1.00	
	2500		50	4988	.0724	.63	10	8927	.1296	1.12	
			40	5973	.0867	.75	00	9912	.1438	1.24	

R&G DRILL	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	33
RUDMAN M B											
102125 9	100	.09263	100	3872	.0562	.61	30	8100	.1175	1.27	
	553		75	5382	.0781	.84	20	8704	.1263	1.36	
	2000		50	6892	.1000	1.08	10	9308	.1351	1.46	
			40	7496	.1088	1.17	00	9912	.1438	1.55	
SKELLY OIL											
2L262611	100	.08416	100	1064	.0154	.18	30	7258	.1053	1.25	
	152		75	3276	.0475	.56	20	8143	.1182	1.40	
	1817		50	5488	.0796	.95	10	9028	.1310	1.56	
			40	6373	.0925	1.10	00	9912	.1438	1.71	
1A 224 6	107	.23774	100	11252	.1633	.69	30	10800	.1567	.66	
	1502		75	11090	.1609	.68	20	10735	.1558	.66	
	5133		50	10929	.1586	.67	10	10671	.1548	.65	
			40	10865	.1577	.66	00	10606	.1539	.65	
3K 224 6	107	.10403	100	4510	.0654	.63	30	8777	.1274	1.22	
	602		75	6034	.0876	.84	20	9387	.1362	1.31	
	2246		50	7558	.1097	1.05	10	9997	.1451	1.39	
			40	8168	.1185	1.14	00	10606	.1539	1.48	
20D3125 5	100	.10023	100	10670	.1548	1.54	30	10140	.1471	1.47	
	1524		75	10480	.1521	1.52	20	10064	.1460	1.46	
	2164		50	10291	.1493	1.49	10	9988	.1449	1.45	
			40	10215	.1482	1.48	00	9912	.1438	1.43	
22E 624 5	115	.13895	100	3857	.0560	.40	30	9136	.1326	.95	
	479		75	5742	.0833	.60	20	9891	.1435	1.03	
	3000		50	7628	.1107	.80	10	10645	.1545	1.11	
			40	8382	.1216	.88	00	11399	.1654	1.19	
1I2225 5	100	.16040	100	18329	.2660	1.66	30	12437	.1805	1.13	
	2618		75	16225	.2354	1.47	20	11596	.1683	1.05	
	3463		50	14121	.2049	1.28	10	10754	.1561	.97	
			40	13279	.1927	1.20	00	9912	.1438	.90	
6J2725 5	100	.09522	100	3620	.0525	.55	30	8025	.1164	1.22	
	517		75	5193	.0754	.79	20	8654	.1256	1.32	
	2056		50	6766	.0982	1.03	10	9283	.1347	1.41	
			40	7395	.1073	1.13	00	9912	.1438	1.51	
14A2725 5	100	.09523	100	32359	.4696	4.93	30	16647	.2416	2.54	
	4622		75	26748	.3881	4.08	20	14402	.2090	2.19	
	2056		50	21136	.3067	3.22	10	12157	.1764	1.85	
			40	18891	.2741	2.88	00	9912	.1438	1.51	
16I53013	100	.10069	100	1288	.0187	.19	30	7325	.1063	1.06	
	184		75	3444	.0500	.50	20	8188	.1188	1.18	
	2174		50	5600	.0813	.81	10	9050	.1313	1.30	
			40	6463	.0938	.93	00	9912	.1438	1.43	

SKELLY OIL A-D-R %R F% AL %AL A/R F% AL %AL A/R 34

1K123113	100	.10190	100	3599	.0522	.51	30	8018	.1164	1.14
	514		75	5177	.0751	.74	20	8650	.1255	1.23
	2200		50	6756	.0980	.96	10	9281	.1347	1.32
			40	7387	.1072	1.05	00	9912	.1438	1.41

S UNION PR										
1F 12713	100	.13548	100	14976	.2173	1.60	30	11431	.1659	1.22
	2139		75	13710	.1989	1.47	20	10925	.1585	1.17
	2925		50	12444	.1806	1.33	10	10419	.1512	1.12
			40	11938	.1732	1.28	00	9912	.1438	1.06

1A 22713	100	.13547	100	14836	.2153	1.59	30	11389	.1653	1.22
	2119		75	13605	.1974	1.46	20	10897	.1581	1.17
	2925		50	12374	.1796	1.33	10	10405	.1510	1.11
			40	11882	.1724	1.27	00	9912	.1438	1.06

1P 53011
2H 53011 *> in skel*

S W PROD										
1N 33011	100	.15748	100	3410	.0495	.31	30	7962	.1155	.73
	487		75	5035	.0731	.46	20	8612	.1250	.79
	3400		50	6661	.0967	.61	10	9262	.1344	.85
			40	7311	.1061	.67	00	9912	.1438	.91

1N1326 8	100	.11116	100	6406	.0930	.84	30	8861	.1286	1.16
	915		75	7283	.1057	.95	20	9211	.1337	1.20
	2400		50	8159	.1184	1.07	10	9562	.1388	1.25
			40	8510	.1235	1.11	00	9912	.1438	1.29

2D1326 8	100	.10653	100	1876	.0272	.26	30	7502	.1089	1.02
	268		75	3885	.0564	.53	20	8305	.1205	1.13
	2300		50	5894	.0855	.80	10	9109	.1322	1.24
			40	6698	.0972	.91	00	9912	.1438	1.35

11332913	100	.14507	100	2093	.0304	.21	30	7567	.1098	.76
	299		75	4048	.0587	.40	20	8349	.1212	.84
	3132		50	6003	.0871	.60	10	9131	.1325	.91
			40	6785	.0985	.68	00	9912	.1438	.99

1G252712	100	.06600	100	4649	.0675	1.02	30	8333	.1209	1.83
	664		75	5965	.0866	1.31	20	8860	.1286	1.95
	1425		50	7281	.1057	1.60	10	9386	.1362	2.06
			40	7807	.1133	1.72	00	9912	.1438	2.18

2A262712	100	.19291	100	9683	.1405	.73	30	9843	.1428	.74
	1383		75	9740	.1413	.73	20	9866	.1432	.74
	4165		50	9798	.1422	.74	10	9889	.1435	.74
			40	9820	.1425	.74	00	9912	.1438	.75

3K262712	100	.05586	100	1995	.0290	.52	30	7537	.1094	1.96
	285		75	3975	.0577	1.03	20	8329	.1209	2.16
	1206		50	5954	.0864	1.55	10	9121	.1324	2.37
			40	6746	.0979	1.75	00	9912	.1438	2.57

S W PROD	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	35
5A272712	100	.08800	100	3256	.0472	.54	30	7915	.1149	1.31	
	465		75	4920	.0714	.81	20	8581	.1245	1.41	
	1900		50	6584	.0955	1.09	10	9247	.1342	1.53	
			40	7250	.1052	1.20	00	9912	.1438	1.63	
1L 93011	100	.09263	100	4516	.0655	.71	30	8293	.1203	1.30	
	645		75	5865	.0851	.92	20	8833	.1282	1.38	
	2000		50	7214	.1047	1.13	10	9373	.1360	1.47	
			40	7754	.1125	1.21	00	9912	.1438	1.55	
1C272711	100	.19916	100	9627	.1397	.70	30	9827	.1426	.72	
	1375		75	9698	.1407	.71	20	9855	.1430	.72	
	4300		50	9770	.1418	.71	10	9884	.1434	.72	
			40	9798	.1422	.71	00	9912	.1438	.72	
2E342711	100	.07411	100	11321	.1643	2.22	30	10335	.1500	2.02	
	1617		75	10969	.1592	2.15	20	10194	.1479	2.00	
	1600		50	10617	.1541	2.08	10	10053	.1459	1.97	
			40	10476	.1520	2.05	00	9912	.1438	1.94	
3L262711	100	.09263	100	4362	.0633	.68	30	8247	.1197	1.29	
	623		75	5749	.0834	.90	20	8802	.1277	1.38	
	2000		50	7137	.1036	1.12	10	9357	.1358	1.47	
			40	7692	.1116	1.20	00	9912	.1438	1.55	
1G122712	100	.08629	100	588	.0085	.10	30	7115	.1033	1.20	
	84		75	2919	.0424	.49	20	8048	.1168	1.35	
	1863		50	5250	.0762	.88	10	8980	.1303	1.51	
			40	6183	.0897	1.04	00	9912	.1438	1.67	
2G 12712	100	.06600	100	1015	.0147	.22	30	7243	.1051	1.59	
	145		75	3239	.0470	.71	20	8133	.1180	1.79	
	1425		50	5464	.0793	1.20	10	9023	.1309	1.98	
			40	6354	.0922	1.40	00	9912	.1438	2.18	
3N 12712	100	.08629	100	2009	.0292	.34	30	7541	.1094	1.27	
	287		75	3985	.0578	.67	20	8332	.1209	1.40	
	1863		50	5961	.0865	1.00	10	9122	.1324	1.53	
			40	6751	.0980	1.14	00	9912	.1438	1.67	
4J152712	100	.11167	100	3011	.0437	.39	30	7842	.1138	1.02	
	430		75	4736	.0687	.62	20	8532	.1238	1.11	
	2411		50	6461	.0938	.84	10	9222	.1338	1.20	
			40	7152	.1038	.93	00	9912	.1438	1.29	
5G112712	100	.06091	100	3550	.0515	.85	30	8004	.1161	1.91	
	507		75	5140	.0746	1.22	20	8640	.1254	2.06	
	1315		50	6731	.0977	1.60	10	9276	.1346	2.21	
			40	7367	.1069	1.76	00	9912	.1438	2.36	

1C25 3012 in stock

S W PROD	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	36
6M112712	100	.17258	100	9851	.1429	.83	30	9894	.1436	.83	
	1407		75	9866	.1432	.83	20	9900	.1437	.83	
	3726		50	9882	.1434	.83	10	9906	.1438	.83	
			40	9888	.1435	.83	00	9912	.1438	.83	
7P122712	100	.08124	100	1295	.0188	.23	30	7327	.1063	1.31	
	185		75	3449	.0501	.62	20	8189	.1188	1.46	
	1754		50	5604	.0813	1.00	10	9051	.1313	1.62	
			40	6466	.0938	1.15	00	9912	.1438	1.77	
1M 73011	102	.24469	100	18110	.2628	1.07	30	12510	.1815	.74	
	2536		75	16110	.2338	.96	20	11711	.1699	.69	
	5283		50	14110	.2048	.84	10	10911	.1583	.65	
			40	13310	.1932	.79	00	10111	.1467	.60	
1B103011	100	.15748	100	2905	.0422	.27	30	7810	.1133	.72	
	415		75	4657	.0676	.43	20	8511	.1235	.78	
	3400		50	6409	.0930	.59	10	9212	.1337	.85	
			40	7110	.1032	.66	00	9912	.1438	.91	
1K222711	100	.19916	100	28705	.4165	2.09	30	15550	.2257	1.13	
	4100		75	24007	.3484	1.75	20	13671	.1984	1.00	
	4300		50	19309	.2802	1.41	10	11792	.1711	.86	
			40	17429	.2529	1.27	00	9912	.1438	.72	
2M142711	100	.11579	100	9914	.1439	1.24	30	9913	.1438	1.24	
	1416		75	9913	.1439	1.24	20	9913	.1438	1.24	
	2500		50	9913	.1439	1.24	10	9913	.1438	1.24	
			40	9913	.1439	1.24	00	9912	.1438	1.24	
3A242711	100	.07874	100	5986	.0869	1.10	30	8734	.1268	1.61	
	855		75	6968	.1011	1.28	20	9127	.1324	1.68	
	1700		50	7949	.1154	1.47	10	9520	.1381	1.75	
			40	8342	.1211	1.54	00	9912	.1438	1.83	
4A132711	100	.07411	100	10355	.1503	2.03	30	10045	.1458	1.97	
	1479		75	10244	.1487	2.01	20	10001	.1451	1.96	
	1600		50	10134	.1471	1.98	10	9957	.1445	1.95	
			40	10089	.1464	1.98	00	9912	.1438	1.94	
5K232711	100	.12505	100	12994	.1886	1.51	30	10837	.1573	1.26	
	1856		75	12224	.1774	1.42	20	10529	.1528	1.22	
	2700		50	11453	.1662	1.33	10	10221	.1483	1.19	
			40	11145	.1617	1.29	00	9912	.1438	1.15	
65 25 2711 in sked											
1A232611	100	.10208	100	6238	.0905	.89	30	8810	.1278	1.25	
	891		75	7157	.1039	1.02	20	9178	.1332	1.30	
	2204		50	8075	.1172	1.15	10	9545	.1385	1.36	
			40	8443	.1225	1.20	00	9912	.1438	1.41	

S W PROD	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	37
1P 83011	100	.08801	100	3921	.0569	.65	30	8115	.1178	1.34	
	560		75	5419	.0786	.89	20	8714	.1265	1.44	
	1900		50	6917	.1004	1.14	10	9313	.1351	1.54	
			40	7516	.1091	1.24	00	9912	.1438	1.63	
1A 52611	100	.09708	100	31428	.4561	4.70	30	16367	.2375	2.45	
	4489		75	26049	.3780	3.89	20	14216	.2063	2.13	
	2096		50	20670	.3000	3.09	10	12064	.1751	1.80	
			40	18519	.2687	2.77	00	9912	.1438	1.48	
1G 62711	100	.23719	100	13050	.1894	.80	30	10854	.1575	.66	
	1864		75	12266	.1780	.75	20	10540	.1530	.65	
	5121		50	11481	.1666	.70	10	10226	.1484	.63	
			40	11168	.1621	.68	00	9912	.1438	.61	
2G182711	100	.13552	100	5083	.0738	.54	30	8464	.1228	.91	
	726		75	6290	.0913	.67	20	8946	.1298	.96	
	2926		50	7498	.1088	.80	10	9429	.1368	1.01	
			40	7981	.1158	.85	00	9912	.1438	1.06	
3K 62711	100	.13552	100	2653	.0385	.28	30	7735	.1122	.83	
	379		75	4468	.0648	.48	20	8461	.1228	.91	
	2926		50	6283	.0912	.67	10	9187	.1333	.98	
			40	7009	.1017	.75	00	9912	.1438	1.06	
4G 72711	100	.12422	100	1372	.0199	.16	30	7350	.1067	.86	
	196		75	3507	.0509	.41	20	8204	.1191	.96	
	2682		50	5642	.0819	.66	10	9058	.1315	1.06	
			40	6496	.0943	.76	00	9912	.1438	1.16	
5M 72711	100	.12423	100	6735	.0977	.79	30	8959	.1300	1.05	
	962		75	7529	.1093	.88	20	9277	.1346	1.08	
	2682		50	8324	.1208	.97	10	9595	.1392	1.12	
			40	8641	.1254	1.01	00	9912	.1438	1.16	
6K182711	100	.12422	100	5013	.0727	.59	30	8443	.1225	.99	
	716		75	6238	.0905	.73	20	8932	.1296	1.04	
	2682		50	7463	.1083	.87	10	9422	.1367	1.10	
			40	7953	.1154	.93	00	9912	.1438	1.16	
1A312711	100	.09726	100	5993	.0870	.89	30	8737	.1268	1.30	
	856		75	6973	.1012	1.04	20	9129	.1325	1.36	
	2100		50	7953	.1154	1.19	10	9520	.1382	1.42	
			40	8345	.1211	1.25	00	9912	.1438	1.48	
2I312711	100	.08337	100	39879	.5787	6.94	30	18902	.2743	3.29	
	5696		75	32387	.4700	5.64	20	15906	.2308	2.77	
	1800		50	24896	.3613	4.33	10	12909	.1873	2.25	
			40	21899	.3178	3.81	00	9912	.1438	1.72	

S W PROD	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	38
3A 62611	100	.07874	100	26149	.3795	4.82	30	14784	.2145	2.72	
	3735		75	22090	.3206	4.07	20	13160	.1910	2.43	
	1700		50	18031	.2617	3.32	10	11536	.1674	2.13	
			40	16407	.2381	3.02	00	9912	.1438	1.83	
4I 62611	100	.09264	100	16558	.2403	2.59	30	11906	.1728	1.87	
	2365		75	14896	.2162	2.33	20	11241	.1631	1.76	
	2000		50	13235	.1921	2.07	10	10577	.1535	1.66	
			40	12571	.1824	1.97	00	9912	.1438	1.55	
1A233012	100	.11579	100	1442	.0209	.18	30	7371	.1070	.92	
	206		75	3560	.0517	.45	20	8218	.1193	1.03	
	2500		50	5677	.0824	.71	10	9065	.1316	1.14	
			40	6524	.0947	.82	00	9912	.1438	1.24	
1K-24-5 - 2											
1A 73011	94	.07989	100	2126	.0308	.39	30	7160	.1039	1.30	
	323		75	3924	.0569	.71	20	7879	.1143	1.43	
	1725		50	5722	.0830	1.04	10	8598	.1248	1.56	
			40	6441	.0935	1.17	00	9318	.1352	1.69	
1G1126 8	100	.09727	100	203	.0029	.03	30	7000	.1016	1.04	
	29		75	2630	.0382	.39	20	7971	.1157	1.19	
	2100		50	5058	.0734	.75	10	8941	.1298	1.33	
			40	6029	.0875	.90	00	9912	.1438	1.48	
1P 43011	100	.16480	100	4278	.0621	.38	30	8222	.1193	.72	
	611		75	5686	.0825	.50	20	8785	.1275	.77	
	3558		50	7095	.1030	.63	10	9349	.1357	.82	
			40	7659	.1111	.67	00	9912	.1438	.87	
1J 52611	100	.11579	100	32268	.4683	4.04	30	16619	.2412	2.08	
	4609		75	26679	.3872	3.34	20	14384	.2087	1.80	
	2500		50	21090	.3061	2.64	10	12148	.1763	1.52	
			40	18855	.2736	2.36	00	9912	.1438	1.24	
1A302711	100	.09601	100	11650	.1691	1.76	30	10434	.1514	1.58	
	1664		75	11215	.1628	1.70	20	10260	.1489	1.55	
	2073		50	10781	.1565	1.63	10	10086	.1464	1.52	
			40	10607	.1539	1.60	00	9912	.1438	1.50	
2G292711	100	.09602	100	90273	.3100	13.64	30	34021	.4937	5.14	
	12894		75	70183	.0185	10.61	20	25985	.3771	3.93	
	2073		50	50093	.7269	7.57	10	17948	.2605	2.71	
			40	42057	.6103	6.36	00	9912	.1438	1.50	
3K292711	100	.12987	100	41972	.6091	4.69	30	19530	.2834	2.18	
	5995		75	33957	.4928	3.79	20	16324	.2369	1.82	
	2804		50	25942	.3765	2.90	10	13118	.1904	1.47	
			40	22736	.3299	2.54	00	9912	.1438	1.11	

S W PROD	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	39
4D332711	100 6194 2924	.13543	100 75 50 40	43365 35002 26639 23294	.6293 .5079 .3866 .3380	4.65 3.75 2.85 2.50	30 20 10 00	19948 16603 13258 9912	.2895 .2409 .1924 .1438	2.14 1.78 1.42 1.06	
50332711	100 3129 1463	.06776	100 75 50 40	21907 18908 15910 14710	.3179 .2744 .2309 .2135	4.69 4.05 3.41 3.15	30 20 10 00	13511 12311 11112 9912	.1961 .1787 .1612 .1438	2.89 2.64 2.38 2.12	
6B322711	100 3572 2500	.11579	100 75 50 40	25008 21234 17460 15951	.3629 .3081 .2534 .2315	3.13 2.66 2.19 2.00	30 20 10 00	14441 12932 11422 9912	.2096 .1877 .1657 .1438	1.81 1.62 1.43 1.24	
1M173112	100 2438 2688	.12450	100 75 50 40	17069 15280 13491 12775	.2477 .2217 .1958 .1854	1.99 1.78 1.57 1.49	30 20 10 00	12059 11344 10628 9912	.1750 .1646 .1542 .1438	1.41 1.32 1.24 1.16	
1K302711	100 1108 3536	.16378	100 75 50 40	7757 8296 8835 9050	.1126 .1204 .1282 .1313	.69 .74 .78 .80	30 20 10 00	9266 9481 9697 9912	.1345 .1376 .1407 .1438	.82 .84 .86 .88	
1L263012	100 341 1800	.08337	100 75 50 40	2387 4269 6150 6902	.0346 .0619 .0892 .1002	.42 .74 1.07 1.20	30 20 10 00	7655 8407 9160 9912	.1111 .1220 .1329 .1438	1.33 1.46 1.59 1.72	
1B263012	100 1013 1900	.08800	100 75 50 40	7092 7797 8502 8784	.1029 .1131 .1234 .1275	1.17 1.29 1.40 1.45	30 20 10 00	9066 9348 9630 9912	.1316 .1357 .1398 .1438	1.50 1.54 1.59 1.63	
1A183011	100 495 4744	.21973	100 75 50 40	3466 5077 6689 7334	.0503 .0737 .0971 .1064	.23 .34 .44 .48	30 20 10 00	7978 8623 9268 9912	.1158 .1251 .1345 .1438	.53 .57 .61 .65	
8B222711	100 844 3000	.13895	100 75 50 40	5909 6910 7911 8311	.0857 .1003 .1148 .1206	.62 .72 .83 .87	30 20 10 00	8711 9112 9512 9912	.1264 .1322 .1380 .1438	.91 .95 .99 1.03	
1K103011	100 449 3500	.16211	100 75 50 40	3144 4836 6528 7205	.0456 .0702 .0947 .1046	.28 .43 .58 .65	30 20 10 00	7882 8559 9236 9912	.1144 .1242 .1340 .1438	.71 .77 .83 .89	

S W PROD	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	40
1C322711	100	.10653	100	88796	.2886	12.10	30	33577	.4873	4.57	
	12683		75	69075	.0024	9.41	20	25689	.3728	3.50	
	2300		50	49354	.7162	6.72	10	17801	.2583	2.42	
			40	41466	.6017	5.65	00	9912	.1438	1.35	
1J123012	100	.18990	100	7785	.1130	.60	30	9274	.1346	.71	
	1112		75	8317	.1207	.64	20	9487	.1377	.73	
	4100		50	8849	.1284	.68	10	9700	.1408	.74	
			40	9062	.1315	.69	00	9912	.1438	.76	
1A223012	100	.05558	100	6791	.0985	1.77	30	8976	.1303	2.34	
	970		75	7571	.1099	1.98	20	9288	.1348	2.43	
	1200		50	8352	.1212	2.18	10	9600	.1393	2.51	
			40	8664	.1257	2.26	00	9912	.1438	2.59	
1N 83011	100	.09263	100	7792	.1131	1.22	30	9276	.1346	1.45	
	1113		75	8322	.1208	1.30	20	9488	.1377	1.49	
	2000		50	8852	.1285	1.39	10	9700	.1408	1.52	
			40	9064	.1315	1.42	00	9912	.1438	1.55	
1A 32712	100	.08337	100	3851	.0559	.67	30	8094	.1175	1.41	
	550		75	5366	.0779	.93	20	8700	.1263	1.51	
	1800		50	6882	.0999	1.20	10	9306	.1350	1.62	
			40	7488	.1087	1.30	00	9912	.1438	1.72	
2G102712	100	.12969	100	8913	.1293	1.00	30	9612	.1395	1.08	
	1273		75	9162	.1330	1.03	20	9712	.1409	1.09	
	2800		50	9412	.1366	1.05	10	9812	.1424	1.10	
			40	9512	.1380	1.06	00	9912	.1438	1.11	
1N143012	100	.05377	100	3046	.0442	.82	30	7852	.1139	2.12	
	435		75	4762	.0691	1.29	20	8539	.1239	2.30	
	1161		50	6479	.0940	1.75	10	9226	.1339	2.49	
			40	7166	.1040	1.93	00	9912	.1438	2.67	
1A172712	100	.06091	100	728	.0106	.17	30	7157	.1039	1.71	
	104		75	3024	.0439	.72	20	8076	.1172	1.92	
	1315		50	5320	.0772	1.27	10	8994	.1305	2.14	
			40	6239	.0905	1.49	00	9912	.1438	2.36	
1A143012	100	.10190	100	3438	.0499	.49	30	7970	.1157	1.14	
	491		75	5056	.0734	.72	20	8617	.1251	1.23	
	2200		50	6675	.0969	.95	10	9265	.1344	1.32	
			40	7322	.1063	1.04	00	9912	.1438	1.41	
1A162712	100	.14214	100	3200	.0464	.33	30	7899	.1146	.81	
	457		75	4878	.0708	.50	20	8570	.1244	.88	
	3069		50	6556	.0951	.67	10	9241	.1341	.94	
			40	7227	.1049	.74	00	9912	.1438	1.01	

S W PROD	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	41
SUNRAY DX											
1B 22913	100	.13896	100	5825	.0845	.61	30	8686	.1260	.91	
	832		75	6847	.0994	.72	20	9095	.1320	.95	
	3000		50	7869	.1142	.82	10	9504	.1379	.99	
			40	8277	.1201	.86	00	9912	.1438	1.03	
3D 12914											
	100	.11421	100	6056	.0879	.77	30	8755	.1271	1.11	
	865		75	7020	.1019	.89	20	9141	.1327	1.16	
	2466		50	7984	.1159	1.01	10	9527	.1382	1.21	
			40	8370	.1215	1.06	00	9912	.1438	1.26	
1J 22914											
	100	.04632	100	1106	.0161	.35	30	7271	.1055	2.28	
	158		75	3308	.0480	1.04	20	8151	.1183	2.55	
	1000		50	5509	.0799	1.72	10	9032	.1311	2.83	
			40	6390	.0927	2.00	00	9912	.1438	3.10	
SUNSHINE											
1B 32913	100	.22010	100	3438	.0499	.23	30	7970	.1157	.53	
	491		75	5056	.0734	.33	20	8617	.1251	.57	
	4752		50	6675	.0969	.44	10	9265	.1344	.61	
			40	7322	.1063	.48	00	9912	.1438	.65	
TENNECO											
1D 12912	100	.13895	100	8023	.1164	.84	30	9346	.1356	.98	
	1146		75	8496	.1233	.89	20	9535	.1384	1.00	
	3000		50	8968	.1301	.94	10	9724	.1411	1.02	
			40	9157	.1329	.96	00	9912	.1438	1.03	
2D232611											
	100	.19416	100	16208	.2352	1.21	30	11801	.1712	.88	
	2315		75	14634	.2124	1.09	20	11171	.1621	.83	
	4192		50	13060	.1895	.98	10	10542	.1530	.79	
			40	12431	.1804	.93	00	9912	.1438	.74	
3I222611											
	100	.13594	100	5013	.0727	.53	30	8443	.1225	.90	
	716		75	6238	.0905	.67	20	8932	.1296	.95	
	2935		50	7463	.1083	.80	10	9422	.1367	1.01	
			40	7953	.1154	.85	00	9912	.1438	1.06	
4C222611											
	100	.16183	100	9305	.1350	.83	30	9730	.1412	.87	
	1329		75	9456	.1372	.85	20	9791	.1421	.88	
	3494		50	9608	.1394	.86	10	9852	.1430	.88	
			40	9669	.1403	.87	00	9912	.1438	.89	
50142611											
	100	.14238	100	8527	.1237	.87	30	9497	.1378	.97	
	1218		75	8874	.1288	.90	20	9635	.1398	.98	
	3074		50	9220	.1338	.94	10	9774	.1418	1.00	
			40	9358	.1358	.95	00	9912	.1438	1.01	
1J212611											
	100	.11005	100	2849	.0414	.38	30	7794	.1131	1.03	
	407		75	4615	.0670	.61	20	8500	.1233	1.12	
	2376		50	6381	.0926	.84	10	9206	.1336	1.21	
			40	7087	.1028	.93	00	9912	.1438	1.31	

TENNECO	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	42
1B 22711	100	.10166	100	24833	.3604	3.55	30	14389	.2088	2.05	
	3547		75	21103	.3062	3.01	20	12897	.1871	1.84	
	2195		50	17373	.2521	2.48	10	11404	.1655	1.63	
			40	15881	.2305	2.27	00	9912	.1438	1.41	
1J272611	100	.11579	100	4453	.0646	.56	30	8275	.1201	1.04	
	636		75	5818	.0844	.73	20	8820	.1280	1.11	
	2500		50	7183	.1042	.90	10	9366	.1359	1.17	
			40	7729	.1122	.97	00	9912	.1438	1.24	
80272913	100	.17008	100	30056	.4362	2.56	30	15956	.2315	1.36	
	4293		75	25020	.3631	2.13	20	13941	.2023	1.19	
	3672		50	19984	.2900	1.71	10	11927	.1731	1.02	
			40	17970	.2608	1.53	00	9912	.1438	.85	
9I282913	100	.18008	100	12917	.1874	1.04	30	10814	.1569	.87	
	1845		75	12166	.1765	.98	20	10513	.1526	.85	
	3888		50	11415	.1656	.92	10	10213	.1482	.82	
			40	11114	.1613	.90	00	9912	.1438	.80	
11F282913	100	.15507	100	1211	.0176	.11	30	7302	.1060	.68	
	173		75	3386	.0491	.32	20	8172	.1186	.76	
	3348		50	5562	.0807	.52	10	9042	.1312	.85	
			40	6432	.0933	.60	00	9912	.1438	.93	
12C332913	100	.15507	100	6238	.0905	.58	30	8810	.1278	.82	
	891		75	7157	.1039	.67	20	9178	.1332	.86	
	3348		50	8075	.1172	.76	10	9545	.1385	.89	
			40	8443	.1225	.79	00	9912	.1438	.93	
10272913	100	.17600	100	13613	.0998	17.61	30	71023	.0306	5.86	
	30511		75	62688	.3608	13.41	20	50653	.7350	4.18	
	3800		50	11763	.6218	9.21	10	30282	.4394	2.50	
			40	91393	.3262	7.54	00	9912	.1438	.82	
10 12912	100	.16211	100	10957	.1590	.98	30	10226	.1484	.92	
	1565		75	10696	.1552	.96	20	10121	.1469	.91	
	3500		50	10435	.1514	.93	10	10017	.1454	.90	
			40	10330	.1499	.92	00	9912	.1438	.89	
1D102912	100	.16211	100	9053	.1314	.81	30	9654	.1401	.86	
	1293		75	9267	.1345	.83	20	9740	.1413	.87	
	3500		50	9482	.1376	.85	10	9826	.1426	.88	
			40	9568	.1389	.86	00	9912	.1438	.89	
1D142912	100	.13895	100	46509	.6749	4.86	30	20891	.3032	2.18	
	6643		75	37360	.5421	3.90	20	17232	.2501	1.80	
	3000		50	28211	.4094	2.95	10	13572	.1970	1.42	
			40	24551	.3563	2.56	00	9912	.1438	1.03	

TENNECO	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	43
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1D112912	100	.15285	100	5433	.0788	.52	30	8569	.1243	.81	
	776		75	6553	.0951	.62	20	9017	.1308	.86	
	3300		50	7673	.1113	.73	10	9464	.1373	.90	
			40	8121	.1178	.77	00	9912	.1438	.94	

1P252911	100	.16674	100	15116	.2193	1.32	30	11473	.1665	1.00	
	2159		75	13815	.2005	1.20	20	10953	.1589	.95	
	3600		50	12514	.1816	1.09	10	10433	.1514	.91	
			40	11994	.1740	1.04	00	9912	.1438	.86	

1D272611	100	.19416	100	19526	.2834	1.46	30	12797	.1857	.96	
	2789		75	17123	.2485	1.28	20	11835	.1717	.88	
	4192		50	14719	.2136	1.10	10	10874	.1578	.81	
			40	13758	.1996	1.03	00	9912	.1438	.74	

1E212913	100	.08800	100	833	.0121	.14	30	7189	.1043	1.19	
	119		75	3103	.0450	.51	20	8097	.1175	1.34	
	1900		50	5373	.0780	.89	10	9004	.1307	1.49	
			40	6281	.0911	1.04	00	9912	.1438	1.63	

1C192910	100	.10482	100	7092	.1029	.98	30	9066	.1316	1.26	
	1013		75	7797	.1131	1.08	20	9348	.1357	1.29	
	2263		50	8502	.1234	1.18	10	9630	.1398	1.33	
			40	8784	.1275	1.22	00	9912	.1438	1.37	

1A 927 9	100	.11579	100	5230	.0759	.66	30	8508	.1235	1.07	
	747		75	6400	.0929	.80	20	8976	.1303	1.13	
	2500		50	7571	.1099	.95	10	9444	.1370	1.18	
			40	8039	.1167	1.01	00	9912	.1438	1.24	

1C252911	100	.12371	100	15501	.2249	1.82	30	11589	.1682	1.36	
	2214		75	14103	.2047	1.65	20	11030	.1601	1.29	
	2671		50	12707	.1844	1.49	10	10471	.1520	1.23	
			40	12148	.1763	1.43	00	9912	.1438	1.16	

1D302910	100	.12042	100	15025	.2180	1.81	30	11446	.1661	1.38	
	2146		75	13746	.1995	1.66	20	10935	.1587	1.32	
	2600		50	12468	.1809	1.50	10	10424	.1513	1.26	
			40	11957	.1735	1.44	00	9912	.1438	1.19	

1I242911	100	.17749	100	13162	.1910	1.08	30	10887	.1580	.89	
	1880		75	12350	.1792	1.01	20	10562	.1533	.86	
	3832		50	11537	.1674	.94	10	10237	.1486	.84	
			40	11212	.1627	.92	00	9912	.1438	.81	

10-22 27 12

B1A 21 27 12

in stock

TEXACO INC

1F123012	100	.16211	100	1337	.0194	.12	30	7340	.1065	.66	
	191		75	3481	.0505	.31	20	8197	.1190	.73	
	3500		50	5625	.0816	.50	10	9055	.1314	.81	
			40	6482	.0941	.58	00	9912	.1438	.89	

TEXACO INC	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	44
1P353012	100	.13432	100	5370	.0779	.58	30	8550	.1241	.92	
	767		75	6505	.0944	.70	20	9004	.1307	.97	
	2900		50	7641	.1109	.83	10	9458	.1373	1.02	
			40	8095	.1175	.87	00	9912	.1438	1.07	
1M203012	100	.08337	100	5307	.0770	.92	30	8531	.1238	1.48	
	758		75	6458	.0937	1.12	20	8991	.1305	1.57	
	1800		50	7610	.1104	1.32	10	9452	.1372	1.65	
			40	8070	.1171	1.40	00	9912	.1438	1.72	
1M213012	100	.08068	100	2247	.0326	.40	30	7613	.1105	1.37	
	321		75	4164	.0604	.75	20	8379	.1216	1.51	
	1742		50	6080	.0882	1.09	10	9146	.1327	1.64	
			40	6846	.0994	1.23	00	9912	.1438	1.78	
TIDEWATER											
1E242911	100	.28443	100	15102	.2191	.77	30	11469	.1664	.59	
	2157		75	13804	.2003	.70	20	10950	.1589	.56	
	6141		50	12507	.1815	.64	10	10431	.1514	.53	
			40	11988	.1740	.61	00	9912	.1438	.51	
1F182910	100	.28444	100	7330	.1064	.37	30	9138	.1326	.47	
	1047		75	7976	.1157	.41	20	9396	.1363	.48	
	6141		50	8621	.1251	.44	10	9654	.1401	.49	
			40	8880	.1289	.45	00	9912	.1438	.51	
1A192910	100	.16966	100	13855	.2011	1.19	30	11095	.1610	.95	
	1979		75	12870	.1868	1.10	20	10701	.1553	.92	
	3663		50	11884	.1725	1.02	10	10307	.1496	.88	
			40	11490	.1667	.98	00	9912	.1438	.85	
1J122911	100	.11296	100	9053	.1314	1.16	30	9654	.1401	1.24	
	1293		75	9267	.1345	1.19	20	9740	.1413	1.25	
	2439		50	9482	.1376	1.22	10	9826	.1426	1.26	
			40	9568	.1389	1.23	00	9912	.1438	1.27	
1H132911	100	.23159	100	5783	.0839	.36	30	8674	.1259	.54	
	826		75	6815	.0989	.43	20	9087	.1319	.57	
	5000		50	7848	.1139	.49	10	9499	.1379	.60	
			40	8261	.1199	.52	00	9912	.1438	.62	
J G TURNER											
11D1526 9	100	.07874	100	3991	.0579	.74	30	8136	.1181	1.50	
	570		75	5471	.0794	1.01	20	8728	.1267	1.61	
	1700		50	6952	.1009	1.28	10	9320	.1353	1.72	
			40	7544	.1095	1.39	00	9912	.1438	1.83	
12J1526 9	100	.07873	100	10936	.1587	2.02	30	10219	.1483	1.88	
	1562		75	10680	.1550	1.97	20	10117	.1468	1.86	
	1700		50	10424	.1513	1.92	10	10015	.1453	1.85	
			40	10322	.1498	1.90	00	9912	.1438	1.83	

J G TURNER	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	45
13E1426 9	100	.07874	100	6784	.0984	1.25	30	8974	.1302	1.65	
	969		75	7566	.1098	1.39	20	9287	.1348	1.71	
	1700		50	8348	.1211	1.54	10	9600	.1393	1.77	
			40	8661	.1257	1.60	00	9912	.1438	1.83	
14L1426 9	100	.07874	100	8380	.1216	1.54	30	9453	.1372	1.74	
	1197		75	8763	.1272	1.62	20	9606	.1394	1.77	
	1700		50	9146	.1327	1.69	10	9759	.1416	1.80	
			40	9300	.1350	1.71	00	9912	.1438	1.83	
1N172910	100	.19963	100	16222	.2354	1.18	30	11805	.1713	.86	
	2317		75	14644	.2125	1.06	20	11174	.1622	.81	
	4310		50	13067	.1896	.95	10	10543	.1530	.77	
			40	12436	.1805	.90	00	9912	.1438	.72	
1L 82910	100	.30439	100	7071	.1026	.34	30	9060	.1315	.43	
	1010		75	7781	.1129	.37	20	9344	.1356	.45	
	6572		50	8492	.1232	.40	10	9628	.1397	.46	
			40	8776	.1274	.42	00	9912	.1438	.47	
2G 82910	100	.13474	100	8296	.1204	.89	30	9428	.1368	1.02	
	1185		75	8700	.1263	.94	20	9589	.1392	1.03	
	2909		50	9104	.1321	.98	10	9751	.1415	1.05	
			40	9266	.1345	1.00	00	9912	.1438	1.07	
2H172910	100	.13974	100	9872	.1433	1.03	30	9900	.1437	1.03	
	1410		75	9882	.1434	1.03	20	9904	.1437	1.03	
	3017		50	9892	.1435	1.03	10	9908	.1438	1.03	
			40	9896	.1436	1.03	00	9912	.1438	1.03	
WESTERN NT 1M322811	100	.15284	100	8226	.1194	.78	30	9407	.1365	.89	
	1175		75	8648	.1255	.82	20	9575	.1390	.91	
	3300		50	9069	.1316	.86	10	9744	.1414	.93	
			40	9238	.1341	.88	00	9912	.1438	.94	
1C102711	100	.15813	100	5671	.0823	.52	30	8640	.1254	.79	
	810		75	6731	.0977	.62	20	9064	.1315	.83	
	3414		50	7792	.1131	.72	10	9488	.1377	.87	
			40	8216	.1192	.75	00	9912	.1438	.91	
2M 32711	100	.13895	100	9802	.1422	1.02	30	9879	.1434	1.03	
	1400		75	9829	.1426	1.03	20	9890	.1435	1.03	
	3000		50	9857	.1430	1.03	10	9901	.1437	1.03	
			40	9868	.1432	1.03	00	9912	.1438	1.03	
WILSHIRE 1D2725 9	102	.11116	100	2114	.0307	.28	30	7712	.1119	1.01	
	296		75	4113	.0597	.54	20	8511	.1235	1.11	
	2400		50	6112	.0887	.80	10	9311	.1351	1.22	
			40	6912	.1003	.90	00	10111	.1467	1.32	

WILSHIRE	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	46
2N2125 9	100	.09263	100	2891	.0420	.45	30	7806	.1133	1.22	
	413		75	4647	.0674	.73	20	8508	.1235	1.33	
	2000		50	6402	.0929	1.00	10	9210	.1337	1.44	
			40	7104	.1031	1.11	00	9912	.1438	1.55	
PAN AM PET 960182912	100	.26563	100	22593	.3279	1.23	30	13717	.1990	.75	
	3227		75	19423	.2819	1.06	20	12448	.1806	.68	
	5735		50	16253	.2358	.89	10	11180	.1622	.61	
			40	14985	.2174	.82	00	9912	.1438	.54	
102C132913	100	.26401	100	5867	.0851	.32	30	8699	.1262	.48	
	838		75	6878	.0998	.38	20	9103	.1321	.50	
	5700		50	7890	.1145	.43	10	9508	.1380	.52	
			40	8294	.1204	.46	00	9912	.1438	.54	
106A242913	100	.26400	100	18392	.2669	1.01	30	12456	.1808	.68	
	2627		75	16272	.2361	.89	20	11608	.1685	.64	
	5700		50	14152	.2054	.78	10	10760	.1561	.59	
			40	13304	.1931	.73	00	9912	.1438	.54	
107D192912	100	.26401	100	6980	.1013	.38	30	9033	.1311	.50	
	997		75	7713	.1119	.42	20	9326	.1353	.51	
	5700		50	8446	.1226	.46	10	9619	.1396	.53	
			40	8740	.1268	.48	00	9912	.1438	.54	
108J132913	100	.26864	100	12581	.1826	.68	30	10713	.1555	.58	
	1797		75	11914	.1729	.64	20	10446	.1516	.56	
	5800		50	11247	.1632	.61	10	10179	.1477	.55	
			40	10980	.1593	.59	00	9912	.1438	.54	
109M182912	100	.26562	100	2359	.0342	.13	30	7647	.1110	.42	
	337		75	4248	.0616	.23	20	8402	.1219	.46	
	5735		50	6136	.0890	.34	10	9157	.1329	.50	
			40	6891	.1000	.38	00	9912	.1438	.54	
110G192912	100	.22696	100	20415	.2963	1.31	30	13063	.1896	.84	
	2916		75	17790	.2582	1.14	20	12013	.1743	.77	
	4900		50	15164	.2201	.97	10	10963	.1591	.70	
			40	14114	.2048	.90	00	9912	.1438	.63	
111K202912	100	.17600	100	13694	.1987	1.13	30	11047	.1603	.91	
	1956		75	12749	.1850	1.05	20	10669	.1548	.88	
	3800		50	11803	.1713	.97	10	10291	.1493	.85	
			40	11425	.1658	.94	00	9912	.1438	.82	
PAN AM PET 1L 92611	100	.12506	100	28838	.4185	3.35	30	15590	.2262	1.81	
	4119		75	24106	.3498	2.80	20	13697	.1988	1.59	
	2700		50	19375	.2812	2.25	10	11805	.1713	1.37	
			40	17483	.2537	2.03	00	9912	.1438	1.15	

PAN AM PET	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	47
2N102611	100	.13895	100	1729	.0251	.18	30	7457	.1082	.78	
	247		75	3775	.0548	.39	20	8276	.1201	.86	
	3000		50	5821	.0845	.61	10	9094	.1320	.95	
			40	6639	.0963	.69	00	9912	.1438	1.03	
PAN AM PET											
1I272911	100	.17137	100	13008	.1888	1.10	30	10841	.1573	.92	
	1858		75	12234	.1775	1.04	20	10532	.1528	.89	
	3700		50	11460	.1663	.97	10	10222	.1483	.87	
			40	11151	.1618	.94	00	9912	.1438	.84	
ASPEN CRUD											
1J 53113	100	.04169	100	532	.0077	.18	30	7098	.1030	2.47	
	76		75	2877	.0418	1.00	20	8036	.1166	2.80	
	900		50	5222	.0758	1.82	10	8974	.1302	3.12	
			40	6160	.0894	2.14	00	9912	.1438	3.45	
ATLANTIC											
1N162910	100	.08800	100	7764	.1127	1.28	30	9268	.1345	1.53	
	1109		75	8301	.1205	1.37	20	9483	.1376	1.56	
	1900		50	8838	.1283	1.46	10	9698	.1407	1.60	
			40	9053	.1314	1.49	00	9912	.1438	1.63	
1G362911	100	.17137	100	11734	.1703	.99	30	10459	.1518	.89	
	1676		75	11278	.1637	.96	20	10277	.1491	.87	
	3700		50	10823	.1571	.92	10	10095	.1465	.85	
			40	10641	.1544	.90	00	9912	.1438	.84	
AZTEC OIL											
7I142811	100	.21412	100	50289	.7298	3.41	30	22026	.3196	1.49	
	7183		75	40195	.5833	2.72	20	17988	.2610	1.22	
	4623		50	30101	.4368	2.04	10	13950	.2024	.95	
			40	26063	.3782	1.77	00	9912	.1438	.67	
8D142811	100	.18064	100	22355	.3244	1.80	30	13645	.1980	1.10	
	3193		75	19244	.2793	1.55	20	12401	.1800	1.00	
	3900		50	16134	.2341	1.30	10	11157	.1619	.90	
			40	14889	.2161	1.20	00	9912	.1438	.80	
9K162810	100	.24349	100	31918	.4632	1.90	30	16514	.2396	.98	
	4559		75	26417	.3833	1.57	20	14314	.2077	.85	
	5257		50	20915	.3035	1.25	10	12113	.1758	.72	
			40	18715	.2716	1.12	00	9912	.1438	.59	
10M152810	100	.27595	100	25610	.3716	1.35	30	14622	.2122	.77	
	3658		75	21686	.3147	1.14	20	13052	.1894	.69	
	5958		50	17761	.2577	.93	10	11482	.1666	.60	
			40	16192	.2350	.85	00	9912	.1438	.52	
11A152810	100	.31385	100	36413	.5284	1.68	30	17863	.2592	.83	
	5201		75	29788	.4323	1.38	20	15213	.2208	.70	
	6776		50	23163	.3361	1.07	10	12562	.1823	.58	
			40	20513	.2977	.95	00	9912	.1438	.46	

AZTEC OIL	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	48
12A162810	100	.26863	100	26927	.3907	1.45	30	15017	.2179	.81	
	3846		75	22673	.3290	1.22	20	13315	.1932	.72	
	5800		50	18419	.2673	1.00	10	11614	.1685	.63	
			40	16718	.2426	.90	00	9912	.1438	.54	
15M3129 9	78	.08337	100	7798	.1132	1.36	30	7752	.1125	1.35	
	1428		75	7781	.1129	1.35	20	7745	.1124	1.35	
	1800		50	7765	.1127	1.35	10	7738	.1123	1.35	
			40	7758	.1126	1.35	00	7732	.1122	1.35	
16M3029 9	84	.06948	100	4964	.0720	1.04	30	7318	.1062	1.53	
	844		75	5804	.0842	1.21	20	7654	.1111	1.60	
	1500		50	6645	.0964	1.39	10	7990	.1159	1.67	
			40	6981	.1013	1.46	00	8326	.1208	1.74	
3L 62911	96	.15599	100	6419	.0931	.60	30	8587	.1246	.80	
	955		75	7193	.1044	.67	20	8896	.1291	.83	
	3368		50	7967	.1156	.74	10	9206	.1336	.86	
			40	8277	.1201	.77	00	9516	.1381	.89	
1H 72911	100	.16137	100	8485	.1231	.76	30	9484	.1376	.85	
	1212		75	8842	.1283	.80	20	9627	.1397	.87	
	3484		50	9199	.1335	.83	10	9770	.1418	.88	
			40	9342	.1356	.84	00	9912	.1438	.89	
4B182911	100	.19917	100	8436	.1224	.61	30	9470	.1374	.69	
	1205		75	8805	.1278	.64	20	9617	.1396	.70	
	4300		50	9174	.1331	.67	10	9765	.1417	.71	
			40	9322	.1353	.68	00	9912	.1438	.72	
6L182911	100	.19916	100	7302	.1060	.53	30	9129	.1325	.67	
	1043		75	7955	.1154	.58	20	9390	.1363	.68	
	4300		50	8607	.1249	.63	10	9651	.1401	.70	
			40	8868	.1287	.65	00	9912	.1438	.72	
1B202911	100	.16211	100	8289	.1203	.74	30	9426	.1368	.84	
	1184		75	8695	.1262	.78	20	9588	.1391	.86	
	3500		50	9101	.1321	.81	10	9750	.1415	.87	
			40	9263	.1344	.83	00	9912	.1438	.89	
3K 52910	100	.08800	100	3627	.0526	.60	30	8027	.1165	1.32	
	518		75	5198	.0754	.86	20	8655	.1256	1.43	
	1900		50	6770	.0982	1.12	10	9284	.1347	1.53	
			40	7398	.1074	1.22	00	9912	.1438	1.63	
4G 42910	100	.07874	100	5503	.0799	1.01	30	8590	.1246	1.58	
	786		75	6605	.0959	1.22	20	9031	.1310	1.66	
	1700		50	7708	.1118	1.42	10	9471	.1374	1.74	
			40	8149	.1182	1.50	00	9912	.1438	1.83	

AZTEC OIL	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	49
11L 727 9	100 1985 2754	.12755	100 75 50 40	13897 12901 11905 11506	.2017 .1872 .1728 .1670	1.58 1.47 1.35 1.31	30 20 10 00	11108 10709 10311 9912	.1612 .1554 .1496 .1438	1.26 1.22 1.17 1.13	
12H 727 9	98 2615 1836	.08504	100 75 50 40	17942 15885 13828 13005	.2604 .2305 .2007 .1887	3.06 2.71 2.36 2.22	30 20 10 00	12182 11360 10537 9714	.1768 .1648 .1529 .1410	2.08 1.94 1.80 1.66	
13A122710	100 1669 2025	.09379	100 75 50 40	11685 11242 10799 10621	.1696 .1631 .1567 .1541	1.81 1.74 1.67 1.64	30 20 10 00	10444 10267 10090 9912	.1516 .1490 .1464 .1438	1.62 1.59 1.56 1.53	
14M122710	100 1018 2800	.12969	100 75 50 40	7127 7823 8520 8798	.1034 .1135 .1236 .1277	.80 .88 .95 .98	30 20 10 00	9077 9355 9634 9912	.1317 .1358 .1398 .1438	1.02 1.05 1.08 1.11	
15B 627 9	122 1109 1653	.07656	100 75 50 40	9472 10128 10783 11045	.1375 .1470 .1565 .1603	1.80 1.92 2.04 2.09	30 20 10 00	11307 11569 11831 12093	.1641 .1679 .1717 .1755	2.14 2.19 2.24 2.29	
16K 627 9	109 1006 1561	.07230	100 75 50 40	7677 8459 9241 9554	.1114 .1228 .1341 .1386	1.54 1.70 1.85 1.92	30 20 10 00	9866 10179 10492 10805	.1432 .1477 .1523 .1568	1.98 2.04 2.11 2.17	
17N 527 9	105 927 2203	.10204	100 75 50 40	6815 7713 8611 8971	.0989 .1119 .1250 .1302	.97 1.10 1.23 1.28	30 20 10 00	9330 9689 10049 10408	.1354 .1406 .1458 .1510	1.33 1.38 1.43 1.48	
18B 527 9	100 419 1744	.08078	100 75 50 40	2933 4678 6423 7121	.0426 .0679 .0932 .1033	.53 .84 1.15 1.28	30 20 10 00	7819 8517 9215 9912	.1135 .1236 .1337 .1438	1.41 1.53 1.66 1.78	
14K102910	100 635 1600	.07410	100 75 50 40	4446 5812 7179 7726	.0645 .0843 .1042 .1121	.87 1.14 1.41 1.51	30 20 10 00	8272 8819 9366 9912	.1200 .1280 .1359 .1438	1.62 1.73 1.83 1.94	
15M 32910	100 761 1500	.06948	100 75 50 40	5328 6474 7620 8079	.0773 .0939 .1106 .1172	1.11 1.35 1.59 1.69	30 20 10 00	8537 8996 9454 9912	.1239 .1305 .1372 .1438	1.78 1.88 1.97 2.07	

AZTEC OIL	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	50
16H 32910	100	.06484	100	4719	.0685	1.06	30	8354	.1212	1.87	
	674		75	6017	.0873	1.35	20	8874	.1288	1.99	
	1400		50	7316	.1062	1.64	10	9393	.1363	2.10	
			40	7835	.1137	1.75	00	9912	.1438	2.22	
1B292810	100	.16674	100	18826	.2732	1.64	30	12587	.1826	1.10	
	2689		75	16598	.2409	1.44	20	11695	.1697	1.02	
	3600		50	14369	.2085	1.25	10	10804	.1568	.94	
			40	13478	.1956	1.17	00	9912	.1438	.86	
4J2927 9	100	.09356	100	6343	.0920	.98	30	8842	.1283	1.37	
	906		75	7235	.1050	1.12	20	9199	.1335	1.43	
	2020		50	8128	.1179	1.26	10	9555	.1387	1.48	
			40	8485	.1231	1.32	00	9912	.1438	1.54	
5C2927 9	100	.21459	100	2450	.0356	.17	30	7674	.1114	.52	
	350		75	4316	.0626	.29	20	8420	.1222	.57	
	4633		50	6181	.0897	.42	10	9166	.1330	.62	
			40	6928	.1005	.47	00	9912	.1438	.67	
2C232811	100	.20843	100	27095	.3932	1.89	30	15067	.2186	1.05	
	3870		75	22799	.3308	1.59	20	13349	.1937	.93	
	4500		50	18503	.2685	1.29	10	11631	.1688	.81	
			40	16785	.2436	1.17	00	9912	.1438	.69	
1P322911	98	.11834	100	13887	.2015	1.70	30	10966	.1591	1.34	
	2024		75	12844	.1864	1.58	20	10549	.1531	1.29	
	2555		50	11801	.1712	1.45	10	10131	.1470	1.24	
			40	11383	.1652	1.40	00	9714	.1410	1.19	
4K282911	100	.18526	100	8324	.1208	.65	30	9436	.1369	.74	
	1189		75	8721	.1266	.68	20	9595	.1392	.75	
	4000		50	9118	.1323	.71	10	9754	.1415	.76	
			40	9277	.1346	.73	00	9912	.1438	.78	
5I292911	100	.17138	100	5559	.0807	.47	30	8606	.1249	.73	
	794		75	6647	.0965	.56	20	9042	.1312	.77	
	3700		50	7736	.1123	.66	10	9477	.1375	.80	
			40	8171	.1186	.69	00	9912	.1438	.84	
14F232810	100	.18939	100	25722	.3733	1.97	30	14655	.2127	1.12	
	3674		75	21770	.3159	1.67	20	13074	.1897	1.00	
	4089		50	17817	.2586	1.37	10	11493	.1668	.88	
			40	16236	.2356	1.24	00	9912	.1438	.76	
15N142810	100	.22185	100	47559	.6902	3.11	30	21206	.3077	1.39	
	6793		75	38147	.5536	2.50	20	17442	.2531	1.14	
	4790		50	28736	.4170	1.88	10	13677	.1985	.89	
			40	24971	.3624	1.63	00	9912	.1438	.65	

AZTEC OIL	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	51
16L242810	100	.11904	100	27347	.3968	3.33	30	15143	.2197	1.85	
	3906		75	22988	.3336	2.80	20	13399	.1944	1.63	
	2570		50	18630	.2703	2.27	10	11656	.1691	1.42	
			40	16886	.2450	2.06	00	9912	.1438	1.21	
17A242810	100	.11361	100	11230	.1630	1.43	30	10308	.1496	1.32	
	1604		75	10900	.1582	1.39	20	10176	.1477	1.30	
	2453		50	10571	.1534	1.35	10	10044	.1458	1.28	
			40	10439	.1515	1.33	00	9912	.1438	1.27	
18A132810	100	.14609	100	13687	.1986	1.36	30	11045	.1603	1.10	
	1955		75	12743	.1849	1.27	20	10667	.1548	1.06	
	3154		50	11800	.1712	1.17	10	10290	.1493	1.02	
			40	11422	.1658	1.13	00	9912	.1438	.98	
19G142810	100	.22232	100	41433	.6013	2.70	30	19369	.2811	1.26	
	5918		75	33553	.4869	2.19	20	16217	.2353	1.06	
	4800		50	25673	.3725	1.68	10	13064	.1896	.85	
			40	22521	.3268	1.47	00	9912	.1438	.65	
20N132810	100	.14821	100	16341	.2371	1.60	30	11841	.1718	1.16	
	2334		75	14734	.2138	1.44	20	11198	.1625	1.10	
	3200		50	13127	.1905	1.29	10	10555	.1532	1.03	
			40	12484	.1812	1.22	00	9912	.1438	.97	
1M172911	100	.19453	100	8359	.1213	.62	30	9447	.1371	.70	
	1194		75	8748	.1269	.65	20	9602	.1393	.72	
	4200		50	9136	.1326	.68	10	9757	.1416	.73	
			40	9291	.1348	.69	00	9912	.1438	.74	
1B192911	100	.19917	100	8387	.1217	.61	30	9455	.1372	.69	
	1198		75	8769	.1272	.64	20	9607	.1394	.70	
	4300		50	9150	.1328	.67	10	9760	.1416	.71	
			40	9302	.1350	.68	00	9912	.1438	.72	
1J 22912	100	.16210	100	5167	.0750	.46	30	8489	.1232	.76	
	738		75	6353	.0922	.57	20	8963	.1301	.80	
	3500		50	7540	.1094	.67	10	9438	.1370	.85	
			40	8014	.1163	.72	00	9912	.1438	.89	
8H192810	100	.20565	100	26156	.3796	1.85	30	14786	.2146	1.04	
	3736		75	22095	.3206	1.56	20	13161	.1910	.93	
	4440		50	18034	.2617	1.27	10	11537	.1674	.81	
			40	16410	.2381	1.16	00	9912	.1438	.70	
6M192810	100	.18397	100	13435	.1950	1.06	30	10969	.1592	.87	
	1919		75	12554	.1822	.99	20	10617	.1541	.84	
	3972		50	11674	.1694	.92	10	10265	.1490	.81	
			40	11322	.1643	.89	00	9912	.1438	.78	

AZTEC OIL	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	52
18302810	101	.17137	100	16122	.2340	1.37	30	11845	.1719	1.00	
	2280		75	14595	.2118	1.24	20	11234	.1630	.95	
	3700		50	13067	.1896	1.11	10	10623	.1541	.90	
			40	12456	.1808	1.06	00	10012	.1453	.85	
18K1828 9	100	.13896	100	11587	.1681	1.21	30	10415	.1511	1.09	
	1655		75	11168	.1621	1.17	20	10247	.1487	1.07	
	3000		50	10750	.1560	1.12	10	10080	.1463	1.05	
			40	10582	.1536	1.11	00	9912	.1438	1.03	
19B1828 9	100	.11139	100	9242	.1341	1.20	30	9711	.1409	1.26	
	1320		75	9409	.1365	1.23	20	9778	.1419	1.27	
	2405		50	9577	.1390	1.25	10	9845	.1429	1.28	
			40	9644	.1399	1.26	00	9912	.1438	1.29	
20A1928 9	94	.10671	100	6713	.0974	.91	30	8536	.1239	1.16	
	1020		75	7364	.1069	1.00	20	8797	.1277	1.20	
	2304		50	8015	.1163	1.09	10	9057	.1314	1.23	
			40	8276	.1201	1.13	00	9318	.1352	1.27	
21L1928 9	94	.13460	100	18486	.2683	1.99	30	12068	.1751	1.30	
	2809		75	16194	.2350	1.75	20	11151	.1618	1.20	
	2906		50	13902	.2017	1.50	10	10235	.1485	1.10	
			40	12985	.1884	1.40	00	9318	.1352	1.00	
22N 728 9	108	.10208	100	6737	.0978	.96	30	9515	.1381	1.35	
	891		75	7729	.1122	1.10	20	9912	.1438	1.41	
	2204		50	8721	.1266	1.24	10	10309	.1496	1.47	
			40	9118	.1323	1.30	00	10705	.1554	1.52	
23L1728 9	100	.13923	100	6686	.0970	.70	30	8945	.1298	.93	
	955		75	7493	.1087	.78	20	9267	.1345	.97	
	3006		50	8299	.1204	.86	10	9590	.1392	1.00	
			40	8622	.1251	.90	00	9912	.1438	1.03	
2G323012	100	.08337	100	6406	.0930	1.12	30	8861	.1286	1.54	
	915		75	7283	.1057	1.27	20	9211	.1337	1.60	
	1800		50	8159	.1184	1.42	10	9562	.1388	1.66	
			40	8510	.1235	1.48	00	9912	.1438	1.72	
2M212911	100	.12908	100	14590	.2117	1.64	30	11316	.1642	1.27	
	2084		75	13421	.1948	1.51	20	10848	.1574	1.22	
	2787		50	12251	.1778	1.38	10	10380	.1506	1.17	
			40	11784	.1710	1.32	00	9912	.1438	1.11	
5G 827 9	100	.07657	100	4460	.0647	.84	30	8277	.1201	1.57	
	637		75	5823	.0845	1.10	20	8822	.1280	1.67	
	1653		50	7186	.1043	1.36	10	9367	.1359	1.77	
			40	7731	.1122	1.47	00	9912	.1438	1.88	

AZTEC OIL	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	53
6N 827 9	100	.06377	100	5167	.0750	1.18	30	8489	.1232	1.93	
	738		75	6353	.0922	1.45	20	8963	.1301	2.04	
	1377		50	7540	.1094	1.72	10	9438	.1370	2.15	
			40	8014	.1163	1.82	00	9912	.1438	2.25	
7K 927 9	100	.09357	100	2240	.0325	.35	30	7611	.1104	1.18	
	320		75	4158	.0603	.64	20	8378	.1216	1.30	
	2020		50	6076	.0882	.94	10	9145	.1327	1.42	
			40	6844	.0993	1.06	00	9912	.1438	1.54	
2M172711	100	.15812	100	6287	.0912	.58	30	8825	.1281	.81	
	898		75	7193	.1044	.66	20	9187	.1333	.84	
	3414		50	8100	.1175	.74	10	9550	.1386	.88	
			40	8462	.1228	.78	00	9912	.1438	.91	
1D 22912	100	.15285	100	6854	.0995	.65	30	8995	.1305	.85	
	979		75	7619	.1106	.72	20	9301	.1350	.88	
	3300		50	8383	.1217	.80	10	9607	.1394	.91	
			40	8689	.1261	.82	00	9912	.1438	.94	
BRIT-AMER 2L272711	100	.11579	100	10614	.1540	1.33	30	10123	.1469	1.27	
	1516		75	10438	.1515	1.31	20	10053	.1459	1.26	
	2500		50	10263	.1489	1.29	10	9983	.1449	1.25	
			40	10193	.1479	1.28	00	9912	.1438	1.24	
3D262711	100	.12505	100	6966	.1011	.81	30	9029	.1310	1.05	
	995		75	7703	.1118	.89	20	9323	.1353	1.08	
	2700		50	8439	.1225	.98	10	9618	.1396	1.12	
			40	8734	.1267	1.01	00	9912	.1438	1.15	
5B152711	100	.11293	100	2429	.0353	.31	30	7668	.1113	.99	
	347		75	4300	.0624	.55	20	8416	.1221	1.08	
	2438		50	6171	.0895	.79	10	9164	.1330	1.18	
			40	6919	.1004	.89	00	9912	.1438	1.27	
9E232711	100	.13895	100	10173	.1476	1.06	30	9990	.1450	1.04	
	1453		75	10108	.1467	1.06	20	9964	.1446	1.04	
	3000		50	10043	.1457	1.05	10	9938	.1442	1.04	
			40	10017	.1454	1.05	00	9912	.1438	1.03	
CAULKINS 204P 926 6	100	.47660	100	12364	.1794	.38	30	10648	.1545	.32	
	1766		75	11751	.1705	.36	20	10403	.1510	.32	
	10290		50	11138	.1616	.34	10	10158	.1474	.31	
			40	10893	.1581	.33	00	9912	.1438	.30	
244A1426 6	100	.32222	100	15046	.2183	.68	30	11452	.1662	.52	
	2149		75	13762	.1997	.62	20	10939	.1587	.49	
	6957		50	12479	.1811	.56	10	10426	.1513	.47	
			40	11966	.1736	.54	00	9912	.1438	.45	

CAULKINS	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	54
140A1126 6	100	.31959	100	12546	.1821	.57	30	10703	.1553	.49	
	1792		75	11888	.1725	.54	20	10439	.1515	.47	
	6900		50	11229	.1630	.51	10	10176	.1477	.46	
			40	10966	.1591	.50	00	9912	.1438	.45	
58A 326 6	100	.26178	100	3620	.0525	.20	30	8025	.1164	.44	
	517		75	5193	.0754	.29	20	8654	.1256	.48	
	5652		50	6766	.0982	.38	10	9283	.1347	.51	
			40	7395	.1073	.41	00	9912	.1438	.55	
83J 526 6	100	.28193	100	6301	.0914	.32	30	8829	.1281	.45	
	900		75	7204	.1045	.37	20	9190	.1334	.47	
	6087		50	8107	.1176	.42	10	9551	.1386	.49	
			40	8468	.1229	.44	00	9912	.1438	.51	
4A3327 6	100	.20255	100	5657	.0821	.41	30	8636	.1253	.62	
	808		75	6721	.0975	.48	20	9061	.1315	.65	
	4373		50	7785	.1130	.56	10	9487	.1377	.68	
			40	8210	.1191	.59	00	9912	.1438	.71	
8A3427 6	100	.18174	100	5083	.0738	.41	30	8464	.1228	.68	
	726		75	6290	.0913	.50	20	8946	.1298	.71	
	3924		50	7498	.1088	.60	10	9429	.1368	.75	
			40	7981	.1158	.64	00	9912	.1438	.79	
321M1526 6	100	.50949	100	21886	.3176	.62	30	13504	.1960	.38	
	3126		75	18892	.2742	.54	20	12307	.1786	.35	
	11000		50	15899	.2307	.45	10	11110	.1612	.32	
			40	14702	.2133	.42	00	9912	.1438	.28	
62A 226 6	100	.18527	100	8135	.1181	.64	30	9379	.1361	.73	
	1162		75	8580	.1245	.67	20	9557	.1387	.75	
	4000		50	9024	.1309	.71	10	9735	.1413	.76	
			40	9202	.1335	.72	00	9912	.1438	.78	
113M 226 6	100	.27790	100	8296	.1204	.43	30	9428	.1368	.49	
	1185		75	8700	.1263	.45	20	9589	.1392	.50	
	6000		50	9104	.1321	.48	10	9751	.1415	.51	
			40	9266	.1345	.48	00	9912	.1438	.52	
268H1626 6	100	.51685	100	5006	.0726	.14	30	8440	.1225	.24	
	715		75	6232	.0904	.17	20	8931	.1296	.25	
	11159		50	7459	.1082	.21	10	9422	.1367	.26	
			40	7950	.1154	.22	00	9912	.1438	.28	
233D1626 6	100	.47660	100	5769	.0837	.18	30	8669	.1258	.26	
	824		75	6805	.0987	.21	20	9084	.1318	.28	
	10290		50	7841	.1138	.24	10	9498	.1378	.29	
			40	8255	.1198	.25	00	9912	.1438	.30	

CAULKINS	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	55
COMPASS EX											
1B 42913	100	.30013	100	2702	.0392	.13	30	7749	.1125	.37	
	386		75	4505	.0654	.22	20	8470	.1229	.41	
	6480		50	6307	.0915	.30	10	9191	.1334	.44	
			40	7028	.1020	.34	00	9912	.1438	.48	
1M253013	100	.07411	100	10124	.1469	1.98	30	9976	.1448	1.95	
	1446		75	10071	.1461	1.97	20	9955	.1445	1.95	
	1600		50	10018	.1454	1.96	10	9934	.1442	1.95	
			40	9997	.1451	1.96	00	9912	.1438	1.94	
1M263013	100	.12307	100	5608	.0814	.66	30	8621	.1251	1.02	
	801		75	6684	.0970	.79	20	9052	.1314	1.07	
	2657		50	7760	.1126	.91	10	9482	.1376	1.12	
			40	8191	.1189	.97	00	9912	.1438	1.17	
2A263013	100	.07086	100	7610	.1104	1.56	30	9222	.1338	1.89	
	1087		75	8186	.1188	1.68	20	9452	.1372	1.94	
	1530		50	8761	.1271	1.79	10	9682	.1405	1.98	
			40	8992	.1305	1.84	00	9912	.1438	2.03	
CONGRESS											
4A352911	100	.15285	100	14002	.2032	1.33	30	11139	.1616	1.06	
	2000		75	12980	.1884	1.23	20	10730	.1557	1.02	
	3300		50	11957	.1735	1.14	10	10321	.1498	.98	
			40	11548	.1676	1.10	00	9912	.1438	.94	
CONSOL O G											
1K183112	100	.13371	100	9872	.1433	1.07	30	9900	.1437	1.07	
	1410		75	9882	.1434	1.07	20	9904	.1437	1.07	
	2887		50	9892	.1435	1.07	10	9908	.1438	1.08	
			40	9896	.1436	1.07	00	9912	.1438	1.08	
1H 43113	100	.09264	100	1638	.0238	.26	30	7430	.1078	1.16	
	234		75	3707	.0538	.58	20	8258	.1198	1.29	
	2000		50	5775	.0838	.90	10	9085	.1318	1.42	
			40	6603	.0958	1.03	00	9912	.1438	1.55	
1A253113	100	.09499	100	4096	.0594	.63	30	8167	.1185	1.25	
	585		75	5550	.0805	.85	20	8749	.1270	1.34	
	2051		50	7004	.1016	1.07	10	9331	.1354	1.43	
			40	7586	.1101	1.16	00	9912	.1438	1.51	
1M1526 7	100	.09264	100	1281	.0186	.20	30	7323	.1063	1.15	
	183		75	3439	.0499	.54	20	8186	.1188	1.28	
	2000		50	5597	.0812	.88	10	9049	.1313	1.42	
			40	6460	.0937	1.01	00	9912	.1438	1.55	
1J223113	100	.08337	100	3928	.0570	.68	30	8117	.1178	1.41	
	561		75	5424	.0787	.94	20	8715	.1265	1.52	
	1800		50	6920	.1004	1.20	10	9314	.1352	1.62	
			40	7519	.1091	1.31	00	9912	.1438	1.72	

CONSOL	O	G	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	56
1K	93113		100	.06021	100	1442	.0209	.35	30	7371	.1070	1.78	
			206		75	3560	.0517	.86	20	8218	.1193	1.98	
			1300		50	5677	.0824	1.37	10	9065	.1316	2.19	
					40	6524	.0947	1.57	00	9912	.1438	2.39	
1N	73112		100	.09726	100	4964	.0720	.74	30	8428	.1223	1.26	
			709		75	6201	.0900	.93	20	8923	.1295	1.33	
			2100		50	7438	.1079	1.11	10	9418	.1367	1.41	
					40	7933	.1151	1.18	00	9912	.1438	1.48	
1B2426	8		100	.11830	100	4215	.0612	.52	30	8203	.1190	1.01	
			602		75	5639	.0818	.69	20	8773	.1273	1.08	
			2554		50	7064	.1025	.87	10	9343	.1356	1.15	
					40	7633	.1108	.94	00	9912	.1438	1.22	
2C1526	8		100	.06507	100	4803	.0697	1.07	30	8380	.1216	1.87	
			686		75	6080	.0882	1.36	20	8890	.1290	1.98	
			1405		50	7358	.1068	1.64	10	9401	.1364	2.10	
					40	7869	.1142	1.76	00	9912	.1438	2.21	
3A2626	8		100	.09264	100	1281	.0186	.20	30	7323	.1063	1.15	
			183		75	3439	.0499	.54	20	8186	.1188	1.28	
			2000		50	5597	.0812	.88	10	9049	.1313	1.42	
					40	6460	.0937	1.01	00	9912	.1438	1.55	
1G283113			100	.06947	100	3445	.0500	.72	30	7972	.1157	1.67	
			492		75	5061	.0734	1.06	20	8619	.1251	1.80	
			1500		50	6678	.0969	1.39	10	9266	.1345	1.94	
					40	7325	.1063	1.53	00	9912	.1438	2.07	
2G183112			100	.12506	100	12994	.1886	1.51	30	10837	.1573	1.26	
			1856		75	12224	.1774	1.42	20	10529	.1528	1.22	
			2700		50	11453	.1662	1.33	10	10221	.1483	1.19	
					40	11145	.1617	1.29	00	9912	.1438	1.15	
1H333113			100	.09263	100	3151	.0457	.49	30	7884	.1144	1.24	
			450		75	4841	.0702	.76	20	8560	.1242	1.34	
			2000		50	6531	.0948	1.02	10	9236	.1340	1.45	
					40	7208	.1046	1.13	00	9912	.1438	1.55	
1G103113			100	.10190	100	3067	.0445	.44	30	7859	.1140	1.12	
			438		75	4778	.0693	.68	20	8543	.1240	1.22	
			2200		50	6489	.0942	.92	10	9228	.1339	1.31	
					40	7174	.1041	1.02	00	9912	.1438	1.41	
1H	33113		100	.09726	100	4607	.0669	.69	30	8321	.1207	1.24	
			658		75	5933	.0861	.89	20	8851	.1284	1.32	
			2100		50	7260	.1053	1.08	10	9382	.1361	1.40	
					40	7790	.1130	1.16	00	9912	.1438	1.48	

CONSOL	O	G	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	57
1H343113			100	.07874	100	7533	.1093	1.39	30	9199	.1335	1.70	
			1076		75	8128	.1179	1.50	20	9437	.1369	1.74	
			1700		50	8723	.1266	1.61	10	9674	.1404	1.78	
					40	8961	.1300	1.65	00	9912	.1438	1.83	
1K303112			100	.11987	100	6735	.0977	.82	30	8959	.1300	1.08	
			962		75	7529	.1093	.91	20	9277	.1346	1.12	
			2588		50	8324	.1208	1.01	10	9595	.1392	1.16	
					40	8641	.1254	1.05	00	9912	.1438	1.20	
1L 83112			100	.06948	100	9711	.1409	2.03	30	9852	.1430	2.06	
			1387		75	9761	.1416	2.04	20	9872	.1433	2.06	
			1500		50	9812	.1424	2.05	10	9892	.1436	2.07	
					40	9832	.1427	2.05	00	9912	.1438	2.07	
1J273113			100	.07873	100	4775	.0693	.88	30	8371	.1215	1.54	
			682		75	6059	.0879	1.12	20	8885	.1289	1.64	
			1700		50	7344	.1066	1.35	10	9399	.1364	1.73	
					40	7857	.1140	1.45	00	9912	.1438	1.83	
1D2226 7			100	.08801	100	2198	.0319	.36	30	7598	.1103	1.25	
			314		75	4127	.0599	.68	20	8370	.1215	1.38	
			1900		50	6055	.0879	1.00	10	9141	.1326	1.51	
					40	6827	.0991	1.13	00	9912	.1438	1.63	
1B203112			100	.10143	100	8275	.1201	1.18	30	9421	.1367	1.35	
			1182		75	8685	.1260	1.24	20	9585	.1391	1.37	
			2190		50	9094	.1320	1.30	10	9749	.1415	1.40	
					40	9258	.1343	1.32	00	9912	.1438	1.42	
1K 33113			100	.09866	100	1988	.0289	.29	30	7535	.1093	1.11	
			284		75	3969	.0576	.58	20	8328	.1208	1.22	
			2130		50	5950	.0863	.87	10	9120	.1323	1.34	
					40	6743	.0978	.99	00	9912	.1438	1.46	
1K353113			100	.12788	100	3431	.0498	.39	30	7968	.1156	.90	
			490		75	5051	.0733	.57	20	8616	.1250	.98	
			2761		50	6671	.0968	.76	10	9264	.1344	1.05	
					40	7320	.1062	.83	00	9912	.1438	1.12	
2H353113			100	.07308	100	5069	.0736	1.01	30	8459	.1228	1.68	
			724		75	6280	.0911	1.25	20	8944	.1298	1.78	
			1578		50	7491	.1087	1.49	10	9428	.1368	1.87	
					40	7975	.1157	1.58	00	9912	.1438	1.97	
3L263113			100	.07411	100	2191	.0318	.43	30	7596	.1102	1.49	
			313		75	4122	.0598	.81	20	8368	.1214	1.64	
			1600		50	6052	.0878	1.18	10	9140	.1326	1.79	
					40	6824	.0990	1.34	00	9912	.1438	1.94	

CONSOL O G	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	58
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1N153113	100	.09264	100	2611	.0379	.41	30	7722	.1121	1.21	
	373		75	4437	.0644	.70	20	8452	.1227	1.32	
	2000		50	6262	.0909	.98	10	9182	.1332	1.44	
			40	6992	.1015	1.10	00	9912	.1438	1.55	

1P343213	102	.08337	100	1757	.0255	.31	30	7604	.1104	1.32	
	246		75	3845	.0558	.67	20	8440	.1225	1.47	
	1800		50	5934	.0861	1.03	10	9275	.1346	1.61	
			40	6769	.0982	1.18	00	10111	.1467	1.76	

1K103113	100	.09726	100	1575	.0229	.24	30	7411	.1075	1.11	
	225		75	3659	.0531	.55	20	8245	.1196	1.23	
	2100		50	5744	.0834	.86	10	9079	.1317	1.35	
			40	6578	.0954	.98	00	9912	.1438	1.48	

1N243113	100	.09495	100	2086	.0303	.32	30	7565	.1098	1.16	
	298		75	4043	.0587	.62	20	8347	.1211	1.28	
	2050		50	5999	.0871	.92	10	9130	.1325	1.40	
			40	6782	.0984	1.04	00	9912	.1438	1.51	

1M193112	95	.11116	100	9438	.1370	1.23	30	9423	.1367	1.23	
	1419		75	9433	.1369	1.23	20	9421	.1367	1.23	
	2400		50	9427	.1368	1.23	10	9419	.1367	1.23	
			40	9425	.1368	1.23	00	9417	.1367	1.23	

2A193112	100	.12969	100	11496	.1668	1.29	30	10387	.1507	1.16	
	1642		75	11100	.1611	1.24	20	10229	.1484	1.14	
	2800		50	10704	.1553	1.20	10	10071	.1461	1.13	
			40	10546	.1530	1.18	00	9912	.1438	1.11	

1N133113	100	.11116	100	5293	.0768	.69	30	8527	.1237	1.11	
	756		75	6448	.0936	.84	20	8989	.1304	1.17	
	2400		50	7603	.1103	.99	10	9450	.1371	1.23	
			40	8065	.1170	1.05	00	9912	.1438	1.29	

1C273113	103	.07411	100	2171	.0315	.43	30	7798	.1132	1.53	
	301		75	4180	.0607	.82	20	8602	.1248	1.68	
	1600		50	6190	.0898	1.21	10	9406	.1365	1.84	
			40	6994	.1015	1.37	00	10210	.1482	2.00	

1B 93113	100	.08337	100	2058	.0299	.36	30	7556	.1097	1.32	
	294		75	4022	.0584	.70	20	8342	.1210	1.45	
	1800		50	5985	.0869	1.04	10	9127	.1324	1.59	
			40	6771	.0983	1.18	00	9912	.1438	1.72	

DELHI-TAY											
1C 42710	13	.14497	100	188	.0027	.02	30	959	.0139	.10	
	207		75	463	.0067	.05	20	1069	.0155	.11	
	3130		50	739	.0107	.07	10	1179	.0171	.12	
			40	849	.0123	.08	00	1289	.0187	.13	

DELHI-TAY	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	59
3M1827 9	100	.10653	100	6378	.0926	.87	30	8852	.1285	1.21	
	911		75	7262	.1054	.99	20	9206	.1336	1.25	
	2300		50	8145	.1182	1.11	10	9559	.1387	1.30	
			40	8499	.1233	1.16	00	9912	.1438	1.35	
4F1827 9	100	.10189	100	6357	.0923	.91	30	8846	.1284	1.26	
	908		75	7246	.1051	1.03	20	9201	.1335	1.31	
	2200		50	8135	.1180	1.16	10	9557	.1387	1.36	
			40	8490	.1232	1.21	00	9912	.1438	1.41	
KERN COUNT											
1N3625 6	100	.14859	100	10166	.1475	.99	30	9988	.1449	.98	
	1452		75	10102	.1466	.99	20	9963	.1446	.97	
	3208		50	10039	.1457	.98	10	9938	.1442	.97	
			40	10014	.1453	.98	00	9912	.1438	.97	
KINGWOOD											
1A132710	100	.12505	100	4411	.0640	.51	30	8262	.1199	.96	
	630		75	5786	.0840	.67	20	8812	.1279	1.02	
	2700		50	7162	.1039	.83	10	9362	.1359	1.09	
			40	7712	.1119	.89	00	9912	.1438	1.15	
1C312810	100	.14359	100	6273	.0910	.63	30	8821	.1280	.89	
	896		75	7183	.1042	.73	20	9185	.1333	.93	
	3100		50	8093	.1174	.82	10	9548	.1386	.97	
			40	8457	.1227	.85	00	9912	.1438	1.00	
D01M222810	100	.37336	100	16558	.2403	.64	30	11906	.1728	.46	
	2365		75	14896	.2162	.58	20	11241	.1631	.44	
	8061		50	13235	.1921	.51	10	10577	.1535	.41	
			40	12571	.1824	.49	00	9912	.1438	.39	
PAN AM PER											
1M282810	100	.18526	100	6427	.0933	.50	30	8867	.1287	.69	
	918		75	7298	.1059	.57	20	9215	.1337	.72	
	4000		50	8170	.1186	.64	10	9564	.1388	.75	
			40	8518	.1236	.67	00	9912	.1438	.78	
1H212810	100	.27791	100	39291	.5702	2.05	30	18726	.2717	.98	
	5612		75	31946	.4636	1.67	20	15788	.2291	.82	
	6000		50	24602	.3570	1.28	10	12850	.1865	.67	
			40	21664	.3144	1.13	00	9912	.1438	.52	
1H222810	100	.28137	100	33074	.4799	1.71	30	16861	.2447	.87	
	4724		75	27283	.3959	1.41	20	14545	.2111	.75	
	6075		50	21493	.3119	1.11	10	12229	.1775	.63	
			40	19177	.2783	.99	00	9912	.1438	.51	
1B202810	100	.21102	100	28453	.4129	1.96	30	15475	.2246	1.06	
	4064		75	23818	.3456	1.64	20	13620	.1977	.94	
	4556		50	19183	.2784	1.32	10	11766	.1707	.81	
			40	17329	.2515	1.19	00	9912	.1438	.68	

PAN	AM	PER	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	60
1L172810	100	.27790	100	14646	.2125	.76	30	11333	.1645	.59			
	2092		75	13463	.1954	.70	20	10859	.1576	.57			
	6000		50	12279	.1782	.64	10	10386	.1507	.54			
			40	11806	.1713	.62	00	9912	.1438	.52			
1P 72810	100	.21644	100	10614	.1540	.71	30	10123	.1469	.68			
	1516		75	10438	.1515	.70	20	10053	.1459	.67			
	4673		50	10263	.1489	.69	10	9983	.1449	.67			
			40	10193	.1479	.68	00	9912	.1438	.66			
1K 22710	100	.11579	100	3858	.0560	.48	30	8096	.1175	1.01			
	551		75	5371	.0779	.67	20	8701	.1263	1.09			
	2500		50	6885	.0999	.86	10	9307	.1351	1.17			
			40	7491	.1087	.94	00	9912	.1438	1.24			
1H332810	100	.18527	100	10425	.1513	.82	30	10066	.1461	.79			
	1489		75	10297	.1494	.81	20	10015	.1453	.78			
	4000		50	10169	.1476	.80	10	9964	.1446	.78			
			40	10117	.1468	.79	00	9912	.1438	.78			
1G342810	100	.19916	100	14857	.2156	1.08	30	11396	.1654	.83			
	2122		75	13620	.1977	.99	20	10901	.1582	.79			
	4300		50	12384	.1797	.90	10	10407	.1510	.76			
			40	11890	.1725	.87	00	9912	.1438	.72			
1H322810	100	.18397	100	15571	.2260	1.23	30	11610	.1685	.92			
	2224		75	14156	.2054	1.12	20	11044	.1603	.87			
	3972		50	12742	.1849	1.01	10	10478	.1521	.83			
			40	12176	.1767	.96	00	9912	.1438	.78			
1L 12710	100	.12367	100	1211	.0176	.14	30	7302	.1060	.86			
	173		75	3386	.0491	.40	20	8172	.1186	.96			
	2670		50	5562	.0807	.65	10	9042	.1312	1.06			
			40	6432	.0933	.75	00	9912	.1438	1.16			
1N 62710	104	.08527	100	1005	.0146	.17	30	7518	.1091	1.28			
	138		75	3331	.0483	.57	20	8448	.1226	1.44			
	1841		50	5657	.0821	.96	10	9378	.1361	1.60			
			40	6587	.0956	1.12	00	10309	.1496	1.75			
1P222710	100	.12969	100	7358	.1068	.82	30	9146	.1327	1.02			
	1051		75	7997	.1160	.89	20	9402	.1364	1.05			
	2800		50	8635	.1253	.97	10	9657	.1401	1.08			
			40	8891	.1290	.99	00	9912	.1438	1.11			
1B 92710	100	.18526	100	5636	.0818	.44	30	8629	.1252	.68			
	805		75	6705	.0973	.53	20	9057	.1314	.71			
	4000		50	7774	.1128	.61	10	9485	.1376	.74			
			40	8202	.1190	.64	00	9912	.1438	.78			

PAN AM PER	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	61
1N 32710	100	.19190	100	6658	.0966	.50	30	8936	.1297	.68	
	951		75	7472	.1084	.56	20	9262	.1344	.70	
	4143		50	8285	.1202	.63	10	9587	.1391	.72	
			40	8611	.1250	.65	00	9912	.1438	.75	
1M162710	100	.11940	100	3088	.0448	.38	30	7865	.1141	.96	
	441		75	4794	.0696	.58	20	8547	.1240	1.04	
	2578		50	6500	.0943	.79	10	9230	.1339	1.12	
			40	7182	.1042	.87	00	9912	.1438	1.20	
1M 42710	87	.20467	100	7035	.1021	.50	30	8147	.1182	.58	
	1155		75	7432	.1079	.53	20	8306	.1205	.59	
	4419		50	7829	.1136	.56	10	8465	.1228	.60	
			40	7988	.1159	.57	00	8624	.1251	.61	
1A 825 5	100	.09523	100	7778	.1129	1.19	30	9272	.1346	1.41	
	1111		75	8312	.1206	1.27	20	9486	.1376	1.44	
	2056		50	8845	.1284	1.35	10	9699	.1407	1.48	
			40	9059	.1315	1.38	00	9912	.1438	1.51	
2K 525 5	100	.11028	100	8009	.1162	1.05	30	9341	.1356	1.23	
	1144		75	8485	.1231	1.12	20	9532	.1383	1.25	
	2381		50	8961	.1300	1.18	10	9722	.1411	1.28	
			40	9151	.1328	1.20	00	9912	.1438	1.30	
3A 625 5	100	.10528	100	2401	.0348	.33	30	7659	.1111	1.06	
	343		75	4279	.0621	.59	20	8410	.1220	1.16	
	2273		50	6157	.0893	.85	10	9161	.1329	1.26	
			40	6908	.1002	.95	00	9912	.1438	1.37	
1H212710	100	.12506	100	11034	.1601	1.28	30	10249	.1487	1.19	
	1576		75	10753	.1560	1.25	20	10137	.1471	1.18	
	2700		50	10473	.1520	1.22	10	10025	.1455	1.16	
			40	10361	.1504	1.20	00	9912	.1438	1.15	
1A272810	100	.23811	100	16327	.2369	.99	30	11837	.1718	.72	
	2332		75	14723	.2137	.90	20	11195	.1625	.68	
	5141		50	13120	.1904	.80	10	10554	.1532	.64	
			40	12478	.1811	.76	00	9912	.1438	.60	
1A152710	100	.31385	100	4404	.0639	.20	30	8260	.1199	.38	
	629		75	5781	.0839	.27	20	8811	.1279	.41	
	6776		50	7158	.1039	.33	10	9362	.1358	.43	
			40	7709	.1119	.36	00	9912	.1438	.46	
1F242610	50	.23135	100	823	.0119	.05	30	3716	.0539	.23	
	235		75	1856	.0269	.12	20	4129	.0599	.26	
	4995		50	2889	.0419	.18	10	4543	.0659	.28	
			40	3303	.0479	.21	00	4956	.0719	.31	

PAN AM PER	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	62
1H203013	100	.06341	100	805	.0117	.18	30	7180	.1042	1.64	
	115		75	3082	.0447	.70	20	8091	.1174	1.85	
	1369		50	5359	.0778	1.23	10	9002	.1306	2.06	
			40	6269	.0910	1.44	00	9912	.1438	2.27	
1D102710	100	.08527	100	3991	.0579	.68	30	8136	.1181	1.39	
	570		75	5471	.0794	.93	20	8728	.1267	1.49	
	1841		50	6952	.1009	1.18	10	9320	.1353	1.59	
			40	7544	.1095	1.28	00	9912	.1438	1.69	
5B362811	100	.15780	100	6469	.0939	.60	30	8879	.1289	.82	
	924		75	7330	.1064	.67	20	9224	.1338	.85	
	3407		50	8191	.1189	.75	10	9568	.1388	.88	
			40	8535	.1239	.79	00	9912	.1438	.91	
6M362811	100	.18526	100	11174	.1621	.87	30	10291	.1493	.81	
	1596		75	10858	.1576	.85	20	10165	.1475	.80	
	4000		50	10543	.1530	.83	10	10039	.1457	.79	
			40	10417	.1512	.82	00	9912	.1438	.78	
7H352811	100	.20852	100	21767	.3159	1.51	30	13469	.1955	.94	
	3109		75	18803	.2729	1.31	20	12283	.1782	.85	
	4502		50	15840	.2299	1.10	10	11098	.1610	.77	
			40	14654	.2127	1.02	00	9912	.1438	.69	
9N352811	100	.15215	100	12189	.1769	1.16	30	10595	.1538	1.01	
	1741		75	11620	.1686	1.11	20	10368	.1505	.99	
	3285		50	11051	.1604	1.05	10	10140	.1471	.97	
			40	10823	.1571	1.03	00	9912	.1438	.95	
10E 12711	100	.17508	100	7925	.1150	.66	30	9316	.1352	.77	
	1132		75	8422	.1222	.70	20	9515	.1381	.79	
	3780		50	8919	.1294	.74	10	9714	.1410	.81	
			40	9118	.1323	.76	00	9912	.1438	.82	
11M122711	100	.08472	100	3466	.0503	.59	30	7978	.1158	1.37	
	495		75	5077	.0737	.87	20	8623	.1251	1.48	
	1829		50	6689	.0971	1.15	10	9268	.1345	1.59	
			40	7334	.1064	1.26	00	9912	.1438	1.70	
12G122711	100	.06776	100	6546	.0950	1.40	30	8903	.1292	1.91	
	935		75	7388	.1072	1.58	20	9239	.1341	1.98	
	1463		50	8229	.1194	1.76	10	9576	.1390	2.05	
			40	8566	.1243	1.83	00	9912	.1438	2.12	
R&G DRILL I											
61A 63013	100	.05095	100	12126	.1760	3.45	30	10576	.1535	3.01	
	1732		75	11573	.1679	3.30	20	10355	.1503	2.95	
	1100		50	11019	.1599	3.14	10	10134	.1471	2.89	
			40	10798	.1567	3.08	00	9912	.1438	2.82	

R&G DRILLI	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	63
62A183013	100	.12505	100	20787	.3016	2.41	30	13175	.1912	1.53	
	2969		75	18068	.2622	2.10	20	12087	.1754	1.40	
	2700		50	15349	.2227	1.78	10	11000	.1596	1.28	
			40	14262	.2070	1.66	00	9912	.1438	1.15	
63A 73013	100	.06948	100	5055	.0734	1.06	30	8455	.1227	1.77	
	722		75	6269	.0910	1.31	20	8941	.1297	1.87	
	1500		50	7484	.1086	1.56	10	9427	.1368	1.97	
			40	7969	.1156	1.66	00	9912	.1438	2.07	
64M 53013	100	.07410	100	10621	.1541	2.08	30	10125	.1469	1.98	
	1517		75	10444	.1516	2.05	20	10054	.1459	1.97	
	1600		50	10267	.1490	2.01	10	9983	.1449	1.96	
			40	10196	.1480	2.00	00	9912	.1438	1.94	
65K 83013	100	.08337	100	5482	.0796	.95	30	8583	.1246	1.49	
	783		75	6589	.0956	1.15	20	9026	.1310	1.57	
	1800		50	7697	.1117	1.34	10	9469	.1374	1.65	
			40	8140	.1181	1.42	00	9912	.1438	1.72	
66L173013	100	.14359	100	15998	.2321	1.62	30	11738	.1703	1.19	
	2285		75	14476	.2101	1.46	20	11129	.1615	1.12	
	3100		50	12955	.1880	1.31	10	10521	.1527	1.06	
			40	12347	.1792	1.25	00	9912	.1438	1.00	
REDFERN											
1J1824 6	100	.13895	100	672	.0098	.07	30	7140	.1036	.75	
	96		75	2982	.0433	.31	20	8064	.1170	.84	
	3000		50	5292	.0768	.55	10	8988	.1304	.94	
			40	6216	.0902	.65	00	9912	.1438	1.03	
VAL REESE											
1C1924 6	100	.12042	100	3802	.0552	.46	30	8079	.1172	.97	
	543		75	5329	.0773	.64	20	8690	.1261	1.05	
	2600		50	6857	.0995	.83	10	9301	.1350	1.12	
			40	7468	.1084	.90	00	9912	.1438	1.19	
P RUTLEDGE											
1A1324 7	100	.07795	100	5769	.0837	1.07	30	8669	.1258	1.61	
	824		75	6805	.0987	1.27	20	9084	.1318	1.69	
	1683		50	7841	.1138	1.46	10	9498	.1378	1.77	
			40	8255	.1198	1.54	00	9912	.1438	1.84	
5N1224 7	100	.12473	100	6910	.1003	.80	30	9012	.1308	1.05	
	987		75	7661	.1112	.89	20	9312	.1351	1.08	
	2693		50	8411	.1221	.98	10	9612	.1395	1.12	
			40	8712	.1264	1.01	00	9912	.1438	1.15	
S UNION PR											
21P122811	100	.13525	100	18434	.2675	1.98	30	12469	.1809	1.34	
	2633		75	16304	.2366	1.75	20	11617	.1686	1.25	
	2920		50	14173	.2057	1.52	10	10765	.1562	1.15	
			40	13321	.1933	1.43	00	9912	.1438	1.06	

S UNION PR	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	64
20A242811	100	.25358	100	55792	.8096	3.19	30	23676	.3436	1.35	
	7969		75	44322	.6432	2.54	20	19088	.2770	1.09	
	5475		50	32852	.4767	1.88	10	14500	.2104	.83	
			40	28264	.4102	1.62	00	9912	.1438	.57	
1A152811	100	.16211	100	16096	.2336	1.44	30	11767	.1708	1.05	
	2299		75	14550	.2111	1.30	20	11149	.1618	1.00	
	3500		50	13004	.1887	1.16	10	10531	.1528	.94	
			40	12386	.1797	1.11	00	9912	.1438	.89	
1M183012	100	.07170	100	2800	.0406	.57	30	7779	.1129	1.57	
	400		75	4578	.0664	.93	20	8490	.1232	1.72	
	1548		50	6356	.0922	1.29	10	9201	.1335	1.86	
			40	7068	.1026	1.43	00	9912	.1438	2.01	
1J312911	100	.12909	100	32198	.4672	3.62	30	16598	.2409	1.87	
	4599		75	26627	.3864	2.99	20	14370	.2085	1.62	
	2787		50	21055	.3055	2.37	10	12141	.1762	1.36	
			40	18827	.2732	2.12	00	9912	.1438	1.11	
1M153013	100	.06711	100	1358	.0197	.29	30	7346	.1066	1.59	
	194		75	3497	.0507	.76	20	8202	.1190	1.77	
	1449		50	5635	.0818	1.22	10	9057	.1314	1.96	
			40	6491	.0942	1.40	00	9912	.1438	2.14	
2L343013	100	.22001	100	2233	.0324	.15	30	7609	.1104	.50	
	319		75	4153	.0603	.27	20	8377	.1216	.55	
	4750		50	6073	.0881	.40	10	9145	.1327	.60	
			40	6841	.0993	.45	00	9912	.1438	.65	
3B343013	100	.14358	100	2976	.0432	.30	30	7831	.1136	.79	
	425		75	4710	.0683	.48	20	8525	.1237	.86	
	3100		50	6444	.0935	.65	10	9219	.1338	.93	
			40	7138	.1036	.72	00	9912	.1438	1.00	
1M203112	100	.12450	100	7043	.1022	.82	30	9052	.1314	1.06	
	1006		75	7760	.1126	.90	20	9339	.1355	1.09	
	2688		50	8478	.1230	.99	10	9625	.1397	1.12	
			40	8765	.1272	1.02	00	9912	.1438	1.16	
2A342910	100	.15284	100	20422	.2964	1.94	30	13065	.1896	1.24	
	2917		75	17795	.2582	1.69	20	12014	.1743	1.14	
	3300		50	15167	.2201	1.44	10	10963	.1591	1.04	
			40	14116	.2048	1.34	00	9912	.1438	.94	
1A 13013	100	.04104	100	3907	.0567	1.38	30	8111	.1177	2.87	
	558		75	5408	.0785	1.91	20	8711	.1264	3.08	
	886		50	6910	.1003	2.44	10	9312	.1351	3.29	
			40	7510	.1090	2.66	00	9912	.1438	3.50	

S UNION PR	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	65
1K312910	100	.10653	100	6308	.0915	.86	30	8831	.1282	1.20	
	901		75	7209	.1046	.98	20	9192	.1334	1.25	
	2300		50	8110	.1177	1.10	10	9552	.1386	1.30	
			40	8471	.1229	1.15	00	9912	.1438	1.35	
2G312910	100	.08800	100	12112	.1758	2.00	30	10572	.1534	1.74	
	1730		75	11562	.1678	1.91	20	10352	.1502	1.71	
	1900		50	11012	.1598	1.82	10	10132	.1470	1.67	
			40	10792	.1566	1.78	00	9912	.1438	1.63	
2M313112	100	.08759	100	5776	.0838	.96	30	8671	.1258	1.44	
	825		75	6810	.0988	1.13	20	9085	.1318	1.50	
	1891		50	7844	.1138	1.30	10	9499	.1378	1.57	
			40	8258	.1198	1.37	00	9912	.1438	1.64	
14M102810	100	.26516	100	24847	.3606	1.36	30	14393	.2089	.79	
	3549		75	21113	.3064	1.16	20	12899	.1872	.71	
	5725		50	17380	.2522	.95	10	11406	.1655	.62	
			40	15886	.2305	.87	00	9912	.1438	.54	
15N332910	100	.20843	100	23587	.3423	1.64	30	14015	.2034	.98	
	3369		75	20168	.2927	1.40	20	12647	.1835	.88	
	4500		50	16750	.2431	1.17	10	11280	.1637	.79	
			40	15382	.2232	1.07	00	9912	.1438	.69	
16H332910	100	.20842	100	25813	.3746	1.80	30	14683	.2131	1.02	
	3687		75	21838	.3169	1.52	20	13093	.1900	.91	
	4500		50	17863	.2592	1.24	10	11503	.1669	.80	
			40	16273	.2361	1.13	00	9912	.1438	.69	
17M352910	100	.18527	100	16803	.2438	1.32	30	11980	.1738	.94	
	2400		75	15080	.2188	1.18	20	11290	.1638	.88	
	4000		50	13358	.1938	1.05	10	10601	.1538	.83	
			40	12669	.1838	.99	00	9912	.1438	.78	
18M112810	102	.26401	100	11426	.1658	.63	30	10505	.1524	.58	
	1600		75	11097	.1610	.61	20	10374	.1505	.57	
	5700		50	10768	.1563	.59	10	10242	.1486	.56	
			40	10637	.1544	.58	00	10111	.1467	.56	
19N122810	100	.16211	100	18049	.2619	1.62	30	12353	.1793	1.11	
	2578		75	16015	.2324	1.43	20	11540	.1675	1.03	
	3500		50	13981	.2029	1.25	10	10726	.1557	.96	
			40	13167	.1911	1.18	00	9912	.1438	.89	
SW PROD CO											
11132712	100	.09263	100	1708	.0248	.27	30	7451	.1081	1.17	
	244		75	3759	.0546	.59	20	8272	.1200	1.30	
	2000		50	5810	.0843	.91	10	9092	.1319	1.42	
			40	6631	.0962	1.04	00	9912	.1438	1.55	

SW	PROD	CO	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	66
1L342910	100	.23455	100	16439	.2386	1.02	30	11870	.1723	.73			
	2348		75	14807	.2149	.92	20	11218	.1628	.69			
	5064		50	13176	.1912	.82	10	10565	.1533	.65			
			40	12523	.1817	.77	00	9912	.1438	.61			
SUNRAY DX													
1M2123 5	100	.03242	100	2240	.0325	1.00	30	7611	.1104	3.41			
	320		75	4158	.0603	1.86	20	8378	.1216	3.75			
	700		50	6076	.0882	2.72	10	9145	.1327	4.09			
			40	6844	.0993	3.06	00	9912	.1438	4.44			
1M173012	100	.15238	100	3655	.0530	.35	30	8035	.1166	.77			
	522		75	5219	.0757	.50	20	8661	.1257	.82			
	3290		50	6784	.0984	.65	10	9287	.1348	.88			
			40	7409	.1075	.71	00	9912	.1438	.94			
2A173012	100	.18823	100	4943	.0717	.38	30	8422	.1222	.65			
	706		75	6185	.0898	.48	20	8918	.1294	.69			
	4064		50	7428	.1078	.57	10	9415	.1366	.73			
			40	7925	.1150	.61	00	9912	.1438	.76			
3A183012	100	.11654	100	3480	.0505	.43	30	7983	.1158	.99			
	497		75	5088	.0738	.63	20	8626	.1252	1.07			
	2516		50	6696	.0972	.83	10	9269	.1345	1.15			
			40	7339	.1065	.91	00	9912	.1438	1.23			
4A 73012	100	.21065	100	8814	.1279	.61	30	9583	.1391	.66			
	1259		75	9089	.1319	.63	20	9693	.1407	.67			
	4548		50	9363	.1359	.65	10	9803	.1423	.68			
			40	9473	.1375	.65	00	9912	.1438	.68			
5M 73012	100	.05826	100	6784	.0984	1.69	30	8974	.1302	2.23			
	969		75	7566	.1098	1.88	20	9287	.1348	2.31			
	1258		50	8348	.1211	2.08	10	9600	.1393	2.39			
			40	8661	.1257	2.16	00	9912	.1438	2.47			
6M 63012	100	.15410	100	10446	.1516	.98	30	10072	.1462	.95			
	1492		75	10312	.1496	.97	20	10019	.1454	.94			
	3327		50	10179	.1477	.96	10	9966	.1446	.94			
			40	10126	.1469	.95	00	9912	.1438	.93			
SUNSET INT													
10G182810	100	.21644	100	33508	.4862	2.25	30	16991	.2466	1.14			
	4786		75	27609	.4006	1.85	20	14631	.2123	.98			
	4673		50	21710	.3150	1.46	10	12272	.1781	.82			
			40	19350	.2808	1.30	00	9912	.1438	.66			
1A282810	100	.28137	100	10152	.1473	.52	30	9984	.1449	.51			
	1450		75	10092	.1464	.52	20	9960	.1445	.51			
	6075		50	10032	.1456	.52	10	9936	.1442	.51			
			40	10008	.1452	.52	00	9912	.1438	.51			

SUNSET INT	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	67
11N202810	100 3279 3855	.17855	100 75 50 40	22957 19696 16435 15130	.3331 .2858 .2385 .2196	1.87 1.60 1.34 1.23	30 20 10 00	13826 12521 11217 9912	.2006 .1817 .1628 .1438	1.12 1.02 .91 .81	
12M212810	100 5444 2274	.10533	100 75 50 40	38114 31064 24013 21193	.5531 .4508 .3485 .3075	5.25 4.28 3.31 2.92	30 20 10 00	18373 15553 12733 9912	.2666 .2257 .1848 .1438	2.53 2.14 1.75 1.37	
13K332810	100 830 3271	.15150	100 75 50 40	5811 6836 7862 8272	.0843 .0992 .1141 .1200	.56 .65 .75 .79	30 20 10 00	8682 9092 9502 9912	.1260 .1319 .1379 .1438	.83 .87 .91 .95	
1K322810	100 1938 5491	.25433	100 75 50 40	13568 12654 11740 11375	.1969 .1836 .1704 .1651	.77 .72 .67 .65	30 20 10 00	11009 10644 10278 9912	.1598 .1545 .1491 .1438	.63 .61 .59 .57	
1G172810	100 3047 8061	.37336	100 75 50 40	21333 18477 15622 14480	.3096 .2681 .2267 .2101	.83 .72 .61 .56	30 20 10 00	13338 12196 11054 9912	.1936 .1770 .1604 .1438	.52 .47 .43 .39	
1H162710	100 1024 4787	.22172	100 75 50 40	7169 7855 8541 8815	.1040 .1140 .1239 .1279	.47 .51 .56 .58	30 20 10 00	9089 9364 9638 9912	.1319 .1359 .1399 .1438	.59 .61 .63 .65	
2H 42710	100 2127 3130	.14497	100 75 50 40	14892 13647 12402 11904	.2161 .1980 .1800 .1727	1.49 1.37 1.24 1.19	30 20 10 00	11406 10908 10410 9912	.1655 .1583 .1511 .1438	1.14 1.09 1.04 .99	
1L 92710	100 2895 4419	.20467	100 75 50 40	20268 17679 15090 14055	.2941 .2566 .2190 .2040	1.44 1.25 1.07 1.00	30 20 10 00	13019 11984 10948 9912	.1889 .1739 .1589 .1438	.92 .85 .78 .70	
2B 62710	100 270 3314	.15350	100 75 50 40	1890 3896 5901 6704	.0274 .0565 .0856 .0973	.18 .37 .56 .63	30 20 10 00	7506 8308 9110 9912	.1089 .1206 .1322 .1438	.71 .79 .86 .94	
2M272810	100 3957 4089	.18939	100 75 50 40	27704 23256 18808 17029	.4020 .3375 .2729 .2471	2.12 1.78 1.44 1.30	30 20 10 00	15250 13471 11692 9912	.2213 .1955 .1697 .1438	1.17 1.03 .90 .76	

SUNSET INT	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	68
IB 32710	100	.14071	100	25218	.3660	2.60	30	14504	.2105	1.50	
	3602		75	21392	.3104	2.21	20	12974	.1883	1.34	
	3038		50	17565	.2549	1.81	10	11443	.1661	1.18	
			40	16035	.2327	1.65	00	9912	.1438	1.02	
JG TURNER											
1L302911	98	.14358	100	5949	.0863	.60	30	8584	.1246	.87	
	867		75	6890	.1000	.70	20	8961	.1300	.91	
	3100		50	7831	.1136	.79	10	9338	.1355	.94	
			40	8208	.1191	.83	00	9714	.1410	.98	
AZTEC O G											
7D113112	95	.08800	100	6285	.0912	1.04	30	8477	.1230	1.40	
	945		75	7068	.1026	1.17	20	8790	.1276	1.45	
	1900		50	7851	.1139	1.29	10	9104	.1321	1.50	
			40	8164	.1185	1.35	00	9417	.1367	1.55	
5N243112	100	.11065	100	4747	.0689	.62	30	8363	.1214	1.10	
	678		75	6038	.0876	.79	20	8879	.1289	1.16	
	2389		50	7330	.1064	.96	10	9396	.1363	1.23	
			40	7846	.1139	1.03	00	9912	.1438	1.30	
6D233112	100	.13895	100	2191	.0318	.23	30	7596	.1102	.79	
	313		75	4122	.0598	.43	20	8368	.1214	.87	
	3000		50	6052	.0878	.63	10	9140	.1326	.95	
			40	6824	.0990	.71	00	9912	.1438	1.03	
7D143112	88	.10653	100	4510	.0654	.61	30	7459	.1082	1.02	
	732		75	5563	.0807	.76	20	7880	.1144	1.07	
	2300		50	6616	.0960	.90	10	8302	.1205	1.13	
			40	7038	.1021	.96	00	8723	.1266	1.19	
8P263112	100	.08337	100	2807	.0407	.49	30	7781	.1129	1.35	
	401		75	4584	.0665	.80	20	8491	.1232	1.48	
	1800		50	6360	.0923	1.11	10	9202	.1335	1.60	
			40	7070	.1026	1.23	00	9912	.1438	1.72	
9N253112	100	.08337	100	2324	.0337	.40	30	7636	.1108	1.33	
	332		75	4221	.0613	.74	20	8395	.1218	1.46	
	1800		50	6118	.0888	1.07	10	9154	.1328	1.59	
			40	6877	.0998	1.20	00	9912	.1438	1.72	
4D133011	100	.13483	100	3326	.0483	.36	30	7936	.1152	.85	
	475		75	4972	.0722	.54	20	8595	.1247	.92	
	2911		50	6619	.0961	.71	10	9254	.1343	1.00	
			40	7278	.1056	.78	00	9912	.1438	1.07	
2P143112	97	.13895	100	11185	.1623	1.17	30	10086	.1464	1.05	
	1647		75	10792	.1566	1.13	20	9929	.1441	1.04	
	3000		50	10400	.1509	1.09	10	9772	.1418	1.02	
			40	10243	.1486	1.07	00	9615	.1395	1.00	

AZTEC O G	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	69
100123011	100	.07874	100	959	.0139	.18	30	7226	.1049	1.33	
	137		75	3197	.0464	.59	20	8122	.1179	1.50	
	1700		50	5436	.0789	1.00	10	9017	.1309	1.66	
			40	6331	.0919	1.17	00	9912	.1438	1.83	
1A253112	100	.10190	100	2870	.0417	.41	30	7800	.1132	1.11	
	410		75	4631	.0672	.66	20	8504	.1234	1.21	
	2200		50	6391	.0927	.91	10	9208	.1336	1.31	
			40	7096	.1030	1.01	00	9912	.1438	1.41	
7J153112	97	.11579	100	13324	.1934	1.67	30	10728	.1557	1.34	
	1962		75	12397	.1799	1.55	20	10357	.1503	1.30	
	2500		50	11470	.1664	1.44	10	9986	.1449	1.25	
			40	11099	.1611	1.39	00	9615	.1395	1.20	
S UNION PR											
1A353112	100	.07411	100	3333	.0484	.65	30	7938	.1152	1.55	
	476		75	4977	.0722	.97	20	8596	.1247	1.68	
	1600		50	6622	.0961	1.30	10	9254	.1343	1.81	
			40	7280	.1057	1.43	00	9912	.1438	1.94	
1K293011	100	.08800	100	3977	.0577	.66	30	8132	.1180	1.34	
	568		75	5461	.0792	.90	20	8725	.1266	1.44	
	1900		50	6945	.1008	1.15	10	9319	.1352	1.54	
			40	7538	.1094	1.24	00	9912	.1438	1.63	
W DEVELOP											
1N 52911	100	.12371	100	7253	.1053	.85	30	9115	.1323	1.07	
	1036		75	7918	.1149	.93	20	9381	.1361	1.10	
	2671		50	8583	.1245	1.01	10	9646	.1400	1.13	
			40	8849	.1284	1.04	00	9912	.1438	1.16	
1J 22911	95	.20440	100	10083	.1463	.72	30	9617	.1396	.68	
	1516		75	9916	.1439	.70	20	9550	.1386	.68	
	4413		50	9750	.1415	.69	10	9483	.1376	.67	
			40	9683	.1405	.69	00	9417	.1367	.67	
1P 42911	96	.20843	100	3529	.0512	.25	30	7720	.1120	.54	
	525		75	5025	.0729	.35	20	8318	.1207	.58	
	4500		50	6522	.0946	.45	10	8917	.1294	.62	
			40	7121	.1033	.50	00	9516	.1381	.66	
1J 82911	100	.12505	100	7946	.1153	.92	30	9323	.1353	1.08	
	1135		75	8438	.1224	.98	20	9519	.1381	1.10	
	2700		50	8929	.1296	1.04	10	9716	.1410	1.13	
			40	9126	.1324	1.06	00	9912	.1438	1.15	
1F 92911	100	.12909	100	6868	.0997	.77	30	8999	.1306	1.01	
	981		75	7629	.1107	.86	20	9304	.1350	1.05	
	2787		50	8390	.1218	.94	10	9608	.1394	1.08	
			40	8695	.1262	.98	00	9912	.1438	1.11	

W DEVELOP	A-D-R	%R	F%	AL	%AL	A/R	F%	AL	%AL	A/R	70
1E102911	100	.15062	100	7855	.1140	.76	30	9295	.1349	.90	
	1122		75	8370	.1215	.81	20	9501	.1379	.92	
	3252		50	8884	.1289	.86	10	9707	.1409	.94	
			40	9090	.1319	.88	00	9912	.1438	.95	
1E112911	100	.12908	100	8177	.1187	.92	30	9392	.1363	1.06	
	1168		75	8611	.1250	.97	20	9565	.1388	1.08	
	2787		50	9045	.1313	1.02	10	9739	.1413	1.09	
			40	9218	.1338	1.04	00	9912	.1438	1.11	
2P112911	100	.23668	100	10250	.1487	.63	30	10014	.1453	.61	
	1464		75	10165	.1475	.62	20	9980	.1448	.61	
	5110		50	10081	.1463	.62	10	9946	.1443	.61	
			40	10047	.1458	.62	00	9912	.1438	.61	
1P253011	100	.15479	100	5454	.0791	.51	30	8575	.1244	.80	
	779		75	6568	.0953	.62	20	9021	.1309	.85	
	3342		50	7683	.1115	.72	10	9467	.1374	.89	
			40	8129	.1180	.76	00	9912	.1438	.93	
1P273011	100	.24470	100	13736	.1993	.81	30	11060	.1605	.66	
	1962		75	12780	.1855	.76	20	10677	.1549	.63	
	5283		50	11824	.1716	.70	10	10295	.1494	.61	
			40	11442	.1660	.68	00	9912	.1438	.59	
1P263011	100	.17600	100	2303	.0334	.19	30	7630	.1107	.63	
	329		75	4206	.0610	.35	20	8391	.1218	.69	
	3800		50	6108	.0886	.50	10	9152	.1328	.75	
			40	6869	.0997	.57	00	9912	.1438	.82	
10353011	100	.18527	100	6602	.0958	.52	30	8919	.1294	.70	
	943		75	7430	.1078	.58	20	9250	.1342	.72	
	4000		50	8257	.1198	.65	10	9581	.1390	.75	
			40	8588	.1246	.67	00	9912	.1438	.78	
20343011	100	.16980	100	6168	.0895	.53	30	8789	.1275	.75	
	881		75	7104	.1031	.61	20	9164	.1330	.78	
	3666		50	8040	.1167	.69	10	9538	.1384	.82	
			40	8415	.1221	.72	00	9912	.1438	.85	
1E 32911	91	.29582	100	8958	.1300	.44	30	9002	.1306	.44	
	1406		75	8973	.1302	.44	20	9008	.1307	.44	
	6387		50	8989	.1304	.44	10	9014	.1308	.44	
			40	8995	.1305	.44	00	9020	.1309	.44	