

# GEOLOGIC ECONOMIC RESOURCE MODEL MODULE PSRK

Geologic Economic Resource Model (Ver 8.29.2005)

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The Current UAI AAAAADAI is for

World Level - World Level Resources  
Country Level - UNITED STATES OF AMERICA  
Region Level - MMS - ALASKA REGION  
Basin Level - CHUKCHI SEA SHELF  
Play Level - Play 08 - Rift - Stable Shelf  
Geologist Kirk W. Sherwood  
Remarks 2005 Assessment  
Run date Date 16-SEP-05 Time 10:19:21

## USER SUPPLIED PARAMETERS

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RECOVERABLE RESOURCES? > R

## B) Pool Size Distribution

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Z PROB.

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EXPECTATION = 0.23884E+06

S.D. = 0.68779E+06

MU = 11.232

SIG.SQ. = 2.2226

Prob. BOE (MBbl) Oil (MBbl) COil(MBbl) Gas (MMcf) SGas(MMcf)

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Mean	%	0.23884E+06	0.10522E+06	22005.	0.41505E+06	0.21224E+06
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	3122.3	1375.4	283.81	5456.1	2766.9	
TPF 98.00%	4132.5	1820.3	375.64	7221.4	3662.1	
TPF 97.00%	5059.1	2228.5	459.87	8840.6	4483.2	
TPF 96.00%	5866.9	2584.3	533.28	10252.	5199.0	
TPF 95.00%	6667.2	2936.8	606.03	11651.	5908.2	
TPF 90.00%	10785.	4750.7	980.34	18847.	9557.3	
TPF 85.00%	15268.	6686.9	1398.6	26957.	13406.	
TPF 80.00%	20311.	8865.3	1869.2	36081.	17736.	
TPF 75.00%	26153.	11350.	2427.7	46668.	22885.	
TPF 70.00%	32758.	14158.	3058.9	58636.	28704.	
TPF 65.00%	40735.	17680.	3814.7	72421.	35710.	
TPF 60.00%	50095.	21813.	4701.5	88594.	43930.	
TPF 55.00%	61383.	26789.	5725.1	0.10796E+06	54289.	
TPF 50.00%	74692.	32656.	6932.0	0.13078E+06	66503.	
TPF 45.00%	91361.	39800.	8524.2	0.16112E+06	80745.	
TPF 40.00%	0.11217E+06	48719.	10512.	0.19899E+06	98524.	
TPF 35.00%	0.13742E+06	59254.	13001.	0.24586E+06	0.12037E+06	
TPF 30.00%	0.16928E+06	72547.	16142.	0.30499E+06	0.14793E+06	

TPF	25.00%	0.21146E+06	92356.	19697.	0.37172E+06	0.18692E+06
TPF	20.00%	0.26919E+06	0.11947E+06	24563.	0.46306E+06	0.24029E+06
TPF	15.00%	0.35988E+06	0.15350E+06	34901.	0.64943E+06	0.31428E+06
TPF	10.00%	0.51757E+06	0.21267E+06	52876.	0.97345E+06	0.44292E+06
TPF	5.00%	0.88573E+06	0.37796E+06	86374.	0.15924E+07	0.77590E+06
TPF	4.00%	0.10220E+07	0.43913E+06	98771.	0.18214E+07	0.89913E+06
TPF	3.00%	0.12220E+07	0.52891E+06	0.11697E+06	0.21577E+07	0.10800E+07
TPF	2.00%	0.15519E+07	0.67703E+06	0.14698E+06	0.27123E+07	0.13784E+07
TPF	1.00%	0.25688E+07	0.11336E+07	0.23951E+06	0.44218E+07	0.22981E+07
TPF	0.10%	0.94160E+07	0.42076E+07	0.86250E+06	0.15933E+08	0.84909E+07
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

### C) No.of Pools Distribution

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Lower Support = 0  
Upper Support = 114  
Expectation = 15.69  
Standard Deviation= 9.55

Rank 1 99.98% 0.18619E+07 0.30115E+07

Prob. BOE (MBbl) Oil (MBbl) COil(MBbl) Gas (MMcf) SGas(MMcf)

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Mean 99.98% 0.18619E+07 0.81618E+06 0.17519E+06 0.32334E+07 0.16587E+07  
TPF 100.00% 603.75 265.95 54.880 1055.0 535.02  
TPF 99.00% 90738. 39533. 8464.7 0.15999E+06 80212.  
TPF 98.00% 0.12912E+06 55791. 12183. 0.23045E+06 0.11319E+06  
TPF 97.00% 0.15729E+06 67546. 14960. 0.28275E+06 0.13756E+06  
TPF 96.00% 0.18092E+06 78014. 17123. 0.32341E+06 0.15869E+06  
TPF 95.00% 0.20165E+06 87751. 18870. 0.35621E+06 0.17786E+06  
TPF 90.00% 0.28829E+06 0.12664E+06 26740. 0.50231E+06 0.25588E+06  
TPF 85.00% 0.35926E+06 0.15327E+06 34830. 0.64814E+06 0.31377E+06  
TPF 80.00% 0.44181E+06 0.18424E+06 44240. 0.81777E+06 0.38112E+06  
TPF 75.00% 0.50355E+06 0.20741E+06 51279. 0.94465E+06 0.43149E+06  
TPF 70.00% 0.59858E+06 0.24904E+06 60247. 0.11096E+07 0.51619E+06  
TPF 65.00% 0.69186E+06 0.29091E+06 68734. 0.12665E+07 0.60055E+06  
TPF 60.00% 0.77051E+06 0.32623E+06 75890. 0.13987E+07 0.67169E+06  
TPF 55.00% 0.83821E+06 0.35662E+06 82050. 0.15125E+07 0.73292E+06  
TPF 50.00% 0.90739E+06 0.38768E+06 88345. 0.16288E+07 0.79549E+06  
TPF 45.00% 0.10045E+07 0.43127E+06 97179. 0.17920E+07 0.88331E+06  
TPF 40.00% 0.11239E+07 0.48488E+06 0.10804E+06 0.19928E+07 0.99131E+06  
TPF 35.00% 0.12503E+07 0.54163E+06 0.11954E+06 0.22053E+07 0.11056E+07  
TPF 30.00% 0.14232E+07 0.61926E+06 0.13528E+06 0.24960E+07 0.12620E+07  
TPF 25.00% 0.16431E+07 0.71800E+06 0.15529E+06 0.28657E+07 0.14609E+07  
TPF 20.00% 0.20920E+07 0.91952E+06 0.19613E+06 0.36204E+07 0.18669E+07  
TPF 15.00% 0.25070E+07 0.11058E+07 0.23388E+06 0.43179E+07 0.22422E+07  
TPF 10.00% 0.49873E+07 0.22194E+07 0.45956E+06 0.84878E+07 0.44855E+07  
TPF 5.00% 0.76704E+07 0.34239E+07 0.70368E+06 0.12998E+08 0.69121E+07  
TPF 4.00% 0.81852E+07 0.36550E+07 0.75051E+06 0.13864E+08 0.73777E+07  
TPF 3.00% 0.86931E+07 0.38831E+07 0.79673E+06 0.14718E+08 0.78371E+07  
TPF 2.00% 0.91942E+07 0.41081E+07 0.84232E+06 0.15560E+08 0.82903E+07  
TPF 1.00% 0.16501E+08 0.73883E+07 0.15071E+07 0.27844E+08 0.14899E+08  
TPF 0.10% 0.27918E+08 0.12514E+08 0.25459E+07 0.47037E+08 0.25224E+08  
TPF 0.00% 0.29178E+08 0.13080E+08 0.26606E+07 0.49156E+08 0.26364E+08

Rank 2 99.82% 0.63274E+06 0.73812E+06

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)
Mean	99.82%	0.63274E+06	0.26438E+06	63356.	0.11671E+07 0.54709E+06
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02
TPF 99.00%	37443.	16226.	3502.8	66731.	32818.
TPF 98.00%	56980.	24848.	5325.8	0.10040E+06	50248.
TPF 97.00%	72208.	31561.	6706.8	0.12652E+06	64224.
TPF 96.00%	85767.	37403.	7989.9	0.15094E+06	75966.
TPF 95.00%	98014.	42652.	9159.7	0.17323E+06	86429.
TPF 90.00%	0.14737E+06	63404.	13982.	0.26432E+06	0.12897E+06
TPF 85.00%	0.18786E+06	81274.	17708.	0.33439E+06	0.16511E+06
TPF 80.00%	0.22435E+06	98411.	20783.	0.39211E+06	0.19884E+06
TPF 75.00%	0.25884E+06	0.11461E+06	23691.	0.44669E+06	0.23073E+06
TPF 70.00%	0.29674E+06	0.12981E+06	27703.	0.51967E+06	0.26277E+06
TPF 65.00%	0.33351E+06	0.14361E+06	31895.	0.59523E+06	0.29277E+06
TPF 60.00%	0.36923E+06	0.15701E+06	35967.	0.66864E+06	0.32191E+06
TPF 55.00%	0.41793E+06	0.17528E+06	41519.	0.76872E+06	0.36164E+06
TPF 50.00%	0.46167E+06	0.19169E+06	46504.	0.85858E+06	0.39732E+06
TPF 45.00%	0.50154E+06	0.20665E+06	51049.	0.94051E+06	0.42984E+06
TPF 40.00%	0.56617E+06	0.23449E+06	57298.	0.10552E+07	0.48688E+06
TPF 35.00%	0.64670E+06	0.27064E+06	64626.	0.11905E+07	0.55971E+06
TPF 30.00%	0.72308E+06	0.30493E+06	71575.	0.13189E+07	0.62879E+06
TPF 25.00%	0.79655E+06	0.33792E+06	78260.	0.14425E+07	0.69524E+06
TPF 20.00%	0.86844E+06	0.37019E+06	84800.	0.15633E+07	0.76026E+06
TPF 15.00%	0.98686E+06	0.42336E+06	95575.	0.17624E+07	0.86737E+06
TPF 10.00%	0.11732E+07	0.50702E+06	0.11253E+06	0.20757E+07	0.10359E+07
TPF 5.00%	0.15157E+07	0.66077E+06	0.14369E+06	0.26514E+07	0.13456E+07
TPF 4.00%	0.17054E+07	0.74595E+06	0.16095E+06	0.29704E+07	0.15172E+07
TPF 3.00%	0.19938E+07	0.87542E+06	0.18719E+06	0.34552E+07	0.17781E+07
TPF 2.00%	0.23197E+07	0.10217E+07	0.21684E+06	0.40030E+07	0.20728E+07
TPF 1.00%	0.36999E+07	0.16414E+07	0.34242E+06	0.63233E+07	0.33211E+07
TPF 0.10%	0.82353E+07	0.36775E+07	0.75507E+06	0.13948E+08	0.74230E+07
TPF 0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 3 99.32% 0.37622E+06 0.33674E+06

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)
Mean	99.32%	0.37622E+06	0.15963E+06	36764.	0.68299E+06 0.32761E+06
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02
TPF 99.00%	18552.	8105.7	1705.1	32899.	16226.
TPF 98.00%	29415.	12736.	2739.4	52579.	25758.
TPF 97.00%	38522.	16703.	3605.0	68596.	33766.
TPF 96.00%	46732.	20328.	4382.9	82783.	40977.
TPF 95.00%	54293.	23663.	5082.2	95794.	47783.
TPF 90.00%	86422.	37683.	8052.5	0.15213E+06	76525.
TPF 85.00%	0.11435E+06	49627.	10726.	0.20303E+06	0.10041E+06
TPF 80.00%	0.13963E+06	60176.	13219.	0.24996E+06	0.12228E+06
TPF 75.00%	0.16397E+06	70333.	15619.	0.29514E+06	0.14334E+06
TPF 70.00%	0.18867E+06	81655.	17776.	0.33567E+06	0.16586E+06
TPF 65.00%	0.21113E+06	92203.	19669.	0.37120E+06	0.18662E+06

TPF	60.00%	0.23785E+06	0.10476E+06	21922.	0.41348E+06	0.21133E+06
TPF	55.00%	0.26179E+06	0.11600E+06	23939.	0.45136E+06	0.23346E+06
TPF	50.00%	0.29170E+06	0.12792E+06	27129.	0.50932E+06	0.25866E+06
TPF	45.00%	0.32315E+06	0.13972E+06	30714.	0.57394E+06	0.28431E+06
TPF	40.00%	0.35253E+06	0.15074E+06	34064.	0.63432E+06	0.30829E+06
TPF	35.00%	0.39551E+06	0.16687E+06	38963.	0.72264E+06	0.34335E+06
TPF	30.00%	0.44204E+06	0.18433E+06	44267.	0.81825E+06	0.38131E+06
TPF	25.00%	0.48750E+06	0.20139E+06	49449.	0.91167E+06	0.41839E+06
TPF	20.00%	0.55320E+06	0.22866E+06	56118.	0.10333E+07	0.47514E+06
TPF	15.00%	0.66171E+06	0.27738E+06	65992.	0.12158E+07	0.57329E+06
TPF	10.00%	0.77816E+06	0.32966E+06	76586.	0.14115E+07	0.67860E+06
TPF	5.00%	0.94093E+06	0.40274E+06	91396.	0.16852E+07	0.82582E+06
TPF	4.00%	0.10023E+07	0.43029E+06	96981.	0.17884E+07	0.88134E+06
TPF	3.00%	0.10937E+07	0.47132E+06	0.10529E+06	0.19420E+07	0.96398E+06
TPF	2.00%	0.12114E+07	0.52417E+06	0.11601E+06	0.21399E+07	0.10705E+07
TPF	1.00%	0.14568E+07	0.63433E+06	0.13833E+06	0.25524E+07	0.12924E+07
TPF	0.10%	0.29604E+07	0.13094E+07	0.27513E+06	0.50801E+07	0.26522E+07
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 4 98.22% 0.26314E+06 0.22343E+06

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)
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Mean	98.22%	0.26314E+06	0.11663E+06	24053.	0.45349E+06	0.23471E+06
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	10883.	4793.1	989.51	19024.	9641.6
TPF	98.00%	17322.	7574.4	1590.3	30674.	15170.
TPF	97.00%	22988.	10004.	2125.2	40933.	20096.
TPF	96.00%	28157.	12201.	2619.1	50298.	24650.
TPF	95.00%	32830.	14190.	3065.7	58761.	28767.
TPF	90.00%	54881.	23923.	5135.5	96803.	48323.
TPF	85.00%	74056.	32375.	6874.4	0.12969E+06	65920.
TPF	80.00%	92914.	40466.	8672.6	0.16395E+06	82072.
TPF	75.00%	0.11145E+06	48409.	10443.	0.19767E+06	97905.
TPF	70.00%	0.13001E+06	56162.	12270.	0.23210E+06	0.11396E+06
TPF	65.00%	0.14839E+06	63832.	14083.	0.26622E+06	0.12986E+06
TPF	60.00%	0.16632E+06	71313.	15850.	0.29950E+06	0.14537E+06
TPF	55.00%	0.18672E+06	80738.	17612.	0.33259E+06	0.16406E+06
TPF	50.00%	0.20626E+06	89915.	19259.	0.36350E+06	0.18212E+06
TPF	45.00%	0.22917E+06	0.10068E+06	21190.	0.39975E+06	0.20330E+06
TPF	40.00%	0.25254E+06	0.11165E+06	23160.	0.43672E+06	0.22491E+06
TPF	35.00%	0.27809E+06	0.12281E+06	25577.	0.48134E+06	0.24755E+06
TPF	30.00%	0.31203E+06	0.13555E+06	29446.	0.55109E+06	0.27525E+06
TPF	25.00%	0.34547E+06	0.14810E+06	33259.	0.61982E+06	0.30253E+06
TPF	20.00%	0.39336E+06	0.16607E+06	38718.	0.71823E+06	0.34160E+06
TPF	15.00%	0.45412E+06	0.18886E+06	45644.	0.84308E+06	0.39116E+06
TPF	10.00%	0.52427E+06	0.21568E+06	53486.	0.98471E+06	0.44898E+06
TPF	5.00%	0.71222E+06	0.30006E+06	70587.	0.13007E+07	0.61897E+06
TPF	4.00%	0.75880E+06	0.32097E+06	74825.	0.13790E+07	0.66110E+06
TPF	3.00%	0.81151E+06	0.34463E+06	79620.	0.14676E+07	0.70877E+06
TPF	2.00%	0.87430E+06	0.37282E+06	85334.	0.15732E+07	0.76556E+06
TPF	1.00%	0.10194E+07	0.43798E+06	98538.	0.18172E+07	0.89682E+06
TPF	0.10%	0.16436E+07	0.71822E+06	0.15533E+06	0.28665E+07	0.14614E+07
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 5 96.29% 0.19783E+06 0.17062E+06

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)
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Mean	96.29%	0.19783E+06	85955.	18548.	0.35016E+06 0.17432E+06
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02
TPF 99.00%	7485.0	3297.0	680.37	13080.	6632.9
TPF 98.00%	11531.	5072.8	1049.9	20196.	10198.
TPF 97.00%	15164.	6642.4	1389.0	26770.	13318.
TPF 96.00%	18667.	8155.2	1715.8	33107.	16325.
TPF 95.00%	21977.	9573.8	2028.5	39100.	19205.
TPF 90.00%	37171.	16106.	3477.0	66262.	32580.
TPF 85.00%	51308.	22348.	4811.5	90674.	45044.
TPF 80.00%	65333.	28530.	6083.3	0.11473E+06	57914.
TPF 75.00%	79117.	34552.	7354.7	0.13884E+06	70284.
TPF 70.00%	93172.	40576.	8697.2	0.16442E+06	82292.
TPF 65.00%	0.10810E+06	46973.	10123.	0.19158E+06	95043.
TPF 60.00%	0.12339E+06	53400.	11618.	0.21982E+06	0.10823E+06
TPF 55.00%	0.13824E+06	59598.	13082.	0.24739E+06	0.12108E+06
TPF 50.00%	0.15534E+06	66730.	14768.	0.27912E+06	0.13587E+06
TPF 45.00%	0.17199E+06	73819.	16370.	0.30928E+06	0.15044E+06
TPF 40.00%	0.19205E+06	83240.	18061.	0.34101E+06	0.16898E+06
TPF 35.00%	0.21131E+06	92289.	19685.	0.37149E+06	0.18679E+06
TPF 30.00%	0.23697E+06	0.10434E+06	21847.	0.41208E+06	0.21051E+06
TPF 25.00%	0.26245E+06	0.11631E+06	23995.	0.45240E+06	0.23407E+06
TPF 20.00%	0.29919E+06	0.13073E+06	27983.	0.52471E+06	0.26477E+06
TPF 15.00%	0.34165E+06	0.14666E+06	32823.	0.61197E+06	0.29941E+06
TPF 10.00%	0.40966E+06	0.17218E+06	40576.	0.75172E+06	0.35489E+06
TPF 5.00%	0.51045E+06	0.21000E+06	52065.	0.95881E+06	0.43711E+06
TPF 4.00%	0.56034E+06	0.23187E+06	56768.	0.10454E+07	0.48161E+06
TPF 3.00%	0.62826E+06	0.26236E+06	62948.	0.11595E+07	0.54303E+06
TPF 2.00%	0.71026E+06	0.29918E+06	70409.	0.12974E+07	0.61720E+06
TPF 1.00%	0.82159E+06	0.34916E+06	80538.	0.14846E+07	0.71789E+06
TPF 0.10%	0.12274E+07	0.53134E+06	0.11746E+06	0.21667E+07	0.10849E+07
TPF 0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 6 93.45% 0.15574E+06 0.13817E+06

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)
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Mean	93.45%	0.15574E+06	66897.	14807.	0.27986E+06 0.13622E+06
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02
TPF 99.00%	5755.8	2535.4	523.19	10058.	5100.6
TPF 98.00%	8529.5	3757.1	775.31	14905.	7558.4
TPF 97.00%	11050.	4865.0	1005.0	19325.	9784.5
TPF 96.00%	13506.	5926.2	1234.3	23770.	11894.
TPF 95.00%	15806.	6919.6	1448.9	27931.	13869.
TPF 90.00%	26848.	11645.	2494.0	47927.	23496.
TPF 85.00%	37458.	16233.	3504.2	66757.	32832.
TPF 80.00%	48014.	20894.	4504.3	84998.	42103.
TPF 75.00%	58846.	25670.	5495.0	0.10360E+06	51961.
TPF 70.00%	69900.	30543.	6497.5	0.12256E+06	62105.
TPF 65.00%	81484.	35567.	7580.8	0.14315E+06	72306.

TPF	60.00%	93477.	40707.	8726.3	0.16497E+06	82552.
TPF	55.00%	0.10675E+06	46395.	9993.8	0.18912E+06	93890.
TPF	50.00%	0.12058E+06	52229.	11341.	0.21461E+06	0.10580E+06
TPF	45.00%	0.13472E+06	58127.	12735.	0.24084E+06	0.11803E+06
TPF	40.00%	0.15104E+06	64937.	14344.	0.27114E+06	0.13215E+06
TPF	35.00%	0.16750E+06	71806.	15967.	0.30170E+06	0.14640E+06
TPF	30.00%	0.18830E+06	81481.	17745.	0.33509E+06	0.16552E+06
TPF	25.00%	0.20962E+06	91494.	19542.	0.36881E+06	0.18522E+06
TPF	20.00%	0.23870E+06	0.10515E+06	21993.	0.41482E+06	0.21211E+06
TPF	15.00%	0.27054E+06	0.11998E+06	24717.	0.46584E+06	0.24140E+06
TPF	10.00%	0.32535E+06	0.14055E+06	30965.	0.57846E+06	0.28611E+06
TPF	5.00%	0.41943E+06	0.17585E+06	41689.	0.77179E+06	0.36286E+06
TPF	4.00%	0.45007E+06	0.18734E+06	45182.	0.83475E+06	0.38786E+06
TPF	3.00%	0.48541E+06	0.20060E+06	49211.	0.90737E+06	0.41669E+06
TPF	2.00%	0.54334E+06	0.22424E+06	55221.	0.10168E+07	0.46623E+06
TPF	1.00%	0.68257E+06	0.28675E+06	67889.	0.12508E+07	0.59216E+06
TPF	0.10%	0.10100E+07	0.43377E+06	97685.	0.18014E+07	0.88833E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 7 89.68% 0.12687E+06 0.11591E+06

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)
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Mean	89.68%	0.12687E+06	54851.	11961.	0.22627E+06	0.11124E+06
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	4763.0	2098.0	432.95	8323.1	4220.8
TPF	98.00%	6793.2	2992.3	617.49	11871.	6019.8
TPF	97.00%	8683.7	3825.1	789.33	15174.	7695.1
TPF	96.00%	10448.	4602.3	949.72	18258.	9258.8
TPF	95.00%	12220.	5370.5	1114.2	21442.	10789.
TPF	90.00%	20466.	8931.5	1884.1	36363.	17874.
TPF	85.00%	28708.	12436.	2671.9	51298.	25136.
TPF	80.00%	36952.	16010.	3456.3	65884.	32387.
TPF	75.00%	45525.	19795.	4268.5	80697.	39917.
TPF	70.00%	54455.	23735.	5096.8	96072.	47931.
TPF	65.00%	63733.	27824.	5938.2	0.11199E+06	56446.
TPF	60.00%	73385.	32079.	6813.5	0.12854E+06	65303.
TPF	55.00%	84292.	36770.	7849.0	0.14826E+06	74705.
TPF	50.00%	95732.	41674.	8941.7	0.16908E+06	84479.
TPF	45.00%	0.10828E+06	47054.	10141.	0.19192E+06	95203.
TPF	40.00%	0.12211E+06	52865.	11491.	0.21743E+06	0.10712E+06
TPF	35.00%	0.13637E+06	58816.	12898.	0.24391E+06	0.11946E+06
TPF	30.00%	0.15386E+06	66113.	14622.	0.27637E+06	0.13459E+06
TPF	25.00%	0.17247E+06	74046.	16411.	0.31004E+06	0.15088E+06
TPF	20.00%	0.19669E+06	85421.	18452.	0.34836E+06	0.17327E+06
TPF	15.00%	0.22639E+06	99373.	20956.	0.39535E+06	0.20073E+06
TPF	10.00%	0.26581E+06	0.11789E+06	24278.	0.45772E+06	0.23718E+06
TPF	5.00%	0.34256E+06	0.14700E+06	32927.	0.61384E+06	0.30016E+06
TPF	4.00%	0.36527E+06	0.15552E+06	35516.	0.66050E+06	0.31868E+06
TPF	3.00%	0.40655E+06	0.17101E+06	40221.	0.74531E+06	0.35235E+06
TPF	2.00%	0.45758E+06	0.19016E+06	46039.	0.85019E+06	0.39399E+06
TPF	1.00%	0.54479E+06	0.22489E+06	55353.	0.10192E+07	0.46754E+06
TPF	0.10%	0.87239E+06	0.37197E+06	85160.	0.15700E+07	0.76383E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 8 85.10% 0.10619E+06 99737.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)
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Mean	85.10%	0.10619E+06	46155.	9940.5	0.18811E+06 93413.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02
TPF 99.00%	4109.1	1810.0	373.51	7180.4	3641.3
TPF 98.00%	5747.0	2531.5	522.39	10043.	5092.7
TPF 97.00%	7190.3	3167.2	653.58	12565.	6371.7
TPF 96.00%	8591.5	3784.4	780.94	15013.	7613.4
TPF 95.00%	9931.4	4374.6	902.74	17355.	8800.7
TPF 90.00%	16470.	7206.1	1510.8	29131.	14438.
TPF 85.00%	22990.	10005.	2125.4	40937.	20098.
TPF 80.00%	29598.	12814.	2756.9	52911.	25920.
TPF 75.00%	36498.	15809.	3413.3	65099.	31989.
TPF 70.00%	43806.	19036.	4105.6	77726.	38407.
TPF 65.00%	51433.	22402.	4822.8	90888.	45158.
TPF 60.00%	59740.	26065.	5576.1	0.10514E+06	52782.
TPF 55.00%	68664.	29998.	6385.4	0.12044E+06	60971.
TPF 50.00%	78115.	34123.	7259.0	0.13701E+06	69428.
TPF 45.00%	88648.	38637.	8265.0	0.15618E+06	78426.
TPF 40.00%	0.10072E+06	43814.	9418.6	0.17816E+06	88745.
TPF 35.00%	0.11346E+06	49256.	10639.	0.20138E+06	99637.
TPF 30.00%	0.12854E+06	55548.	12125.	0.22937E+06	0.11268E+06
TPF 25.00%	0.14544E+06	62598.	13791.	0.26074E+06	0.12730E+06
TPF 20.00%	0.16529E+06	70882.	15749.	0.29759E+06	0.14448E+06
TPF 15.00%	0.19205E+06	83241.	18061.	0.34102E+06	0.16898E+06
TPF 10.00%	0.22828E+06	0.10026E+06	21115.	0.39835E+06	0.20248E+06
TPF 5.00%	0.29254E+06	0.12824E+06	27225.	0.51105E+06	0.25935E+06
TPF 4.00%	0.31555E+06	0.13687E+06	29848.	0.55833E+06	0.27812E+06
TPF 3.00%	0.34250E+06	0.14698E+06	32920.	0.61371E+06	0.30010E+06
TPF 2.00%	0.38827E+06	0.16415E+06	38137.	0.70775E+06	0.33744E+06
TPF 1.00%	0.47192E+06	0.19554E+06	47673.	0.87964E+06	0.40568E+06
TPF 0.10%	0.79404E+06	0.33679E+06	78031.	0.14382E+07	0.69297E+06
TPF 0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 9 79.86% 90893. 87495.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)
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Mean	79.86%	90893.	39600.	8479.5	0.16027E+06 80345.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02
TPF 99.00%	3660.9	1612.6	332.77	6397.3	3244.1
TPF 98.00%	5069.2	2232.9	460.78	8858.3	4492.1
TPF 97.00%	6220.7	2740.2	565.45	10870.	5512.5
TPF 96.00%	7347.3	3236.4	667.86	12839.	6510.9
TPF 95.00%	8451.8	3722.9	768.25	14769.	7489.6
TPF 90.00%	13766.	6038.5	1258.5	24240.	12117.
TPF 85.00%	19060.	8325.1	1752.5	33818.	16663.
TPF 80.00%	24578.	10680.	2277.1	43814.	21497.
TPF 75.00%	30280.	13104.	2822.1	54146.	26520.
TPF 70.00%	36368.	15752.	3401.0	64875.	31875.
TPF 65.00%	42859.	18618.	4015.9	76090.	37575.

TPF	60.00%	49700.	21638.	4664.0	87911.	43583.
TPF	55.00%	57475.	25066.	5370.7	0.10125E+06	50703.
TPF	50.00%	65669.	28678.	6113.8	0.11531E+06	58223.
TPF	45.00%	74285.	32476.	6895.1	0.13009E+06	66129.
TPF	40.00%	84731.	36958.	7891.0	0.14906E+06	75080.
TPF	35.00%	96099.	41831.	8976.8	0.16974E+06	84793.
TPF	30.00%	0.10912E+06	47414.	10221.	0.19345E+06	95922.
TPF	25.00%	0.12455E+06	53885.	11733.	0.22198E+06	0.10924E+06
TPF	20.00%	0.14228E+06	61281.	13480.	0.25488E+06	0.12457E+06
TPF	15.00%	0.16496E+06	70743.	15716.	0.29697E+06	0.14419E+06
TPF	10.00%	0.19775E+06	85919.	18542.	0.35004E+06	0.17425E+06
TPF	5.00%	0.25354E+06	0.11212E+06	23244.	0.43830E+06	0.22583E+06
TPF	4.00%	0.26999E+06	0.11978E+06	24655.	0.46472E+06	0.24095E+06
TPF	3.00%	0.29996E+06	0.13102E+06	28070.	0.52629E+06	0.26540E+06
TPF	2.00%	0.33786E+06	0.14524E+06	32391.	0.60418E+06	0.29632E+06
TPF	1.00%	0.41724E+06	0.17502E+06	41439.	0.76728E+06	0.36107E+06
TPF	0.10%	0.71844E+06	0.30285E+06	71152.	0.13111E+07	0.62459E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 10 74.18% 79282. 77952.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)
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Mean	74.18%	79282.	34623.	7370.5	0.13914E+06 70425.
TPF	100.00%	603.75	265.95	54.880	1055.0 535.02
TPF	99.00%	3365.1	1482.3	305.88	5880.3 2982.0
TPF	98.00%	4550.0	2004.2	413.58	7950.9 4032.0
TPF	97.00%	5570.0	2453.5	506.30	9733.3 4935.9
TPF	96.00%	6497.2	2861.9	590.58	11354. 5757.5
TPF	95.00%	7422.9	3269.7	674.72	12971. 6577.8
TPF	90.00%	11890.	5228.0	1083.4	20846. 10506.
TPF	85.00%	16359.	7158.4	1500.5	28932. 14343.
TPF	80.00%	20969.	9145.3	1932.2	37274. 18317.
TPF	75.00%	25858.	11224.	2399.4	46133. 22624.
TPF	70.00%	31023.	13420.	2893.1	55493. 27176.
TPF	65.00%	36628.	15867.	3425.6	65324. 32103.
TPF	60.00%	42607.	18506.	3992.0	75654. 37354.
TPF	55.00%	49046.	21350.	4602.1	86781. 43009.
TPF	50.00%	56359.	24574.	5269.5	99338. 49679.
TPF	45.00%	64133.	28001.	5974.5	0.11267E+06 56813.
TPF	40.00%	72681.	31769.	6749.7	0.12734E+06 64658.
TPF	35.00%	82835.	36146.	7709.8	0.14560E+06 73460.
TPF	30.00%	94135.	40989.	8789.1	0.16617E+06 83114.
TPF	25.00%	0.10788E+06	46881.	10102.	0.19119E+06 94859.
TPF	20.00%	0.12443E+06	53836.	11721.	0.22176E+06 0.10913E+06
TPF	15.00%	0.14490E+06	62377.	13739.	0.25975E+06 0.12684E+06
TPF	10.00%	0.17330E+06	74436.	16481.	0.31136E+06 0.15165E+06
TPF	5.00%	0.22457E+06	98517.	20802.	0.39247E+06 0.19905E+06
TPF	4.00%	0.24213E+06	0.10676E+06	22282.	0.42025E+06 0.21528E+06
TPF	3.00%	0.26301E+06	0.11657E+06	24042.	0.45328E+06 0.23458E+06
TPF	2.00%	0.30146E+06	0.13158E+06	28242.	0.52938E+06 0.26662E+06
TPF	1.00%	0.36592E+06	0.15577E+06	35590.	0.66183E+06 0.31921E+06
TPF	0.10%	0.64569E+06	0.27019E+06	64534.	0.11888E+07 0.55880E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08 0.26364E+08



Rank 11 68.28% 70265. 70345.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)
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Mean	68.28%	70265.	30704.	6530.5	0.12319E+06 62440.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02
TPF 99.00%	3162.1	1392.9	287.43	5525.7	2802.1
TPF 98.00%	4189.2	1845.3	380.79	7320.5	3712.3
TPF 97.00%	5112.6	2252.0	464.72	8934.0	4530.5
TPF 96.00%	5910.9	2603.7	537.29	10329.	5238.0
TPF 95.00%	6690.7	2947.2	608.17	11692.	5929.0
TPF 90.00%	10527.	4637.1	956.90	18396.	9328.8
TPF 85.00%	14410.	6316.7	1318.6	25406.	12670.
TPF 80.00%	18447.	8060.1	1695.3	32708.	16136.
TPF 75.00%	22708.	9884.7	2098.4	40425.	19849.
TPF 70.00%	27179.	11786.	2525.7	48528.	23789.
TPF 65.00%	31906.	13796.	2977.5	57094.	27954.
TPF 60.00%	37246.	16140.	3484.2	66392.	32646.
TPF 55.00%	42933.	18650.	4022.9	76217.	37640.
TPF 50.00%	49085.	21367.	4605.8	86849.	43044.
TPF 45.00%	56187.	24498.	5253.9	99043.	49521.
TPF 40.00%	63818.	27862.	5945.9	0.11213E+06	56524.
TPF 35.00%	72406.	31648.	6724.7	0.12686E+06	64405.
TPF 30.00%	82752.	36110.	7701.9	0.14545E+06	73389.
TPF 25.00%	94686.	41225.	8841.8	0.16717E+06	83586.
TPF 20.00%	0.10953E+06	47589.	10260.	0.19419E+06	96270.
TPF 15.00%	0.12863E+06	55585.	12134.	0.22954E+06	0.11276E+06
TPF 10.00%	0.15505E+06	66611.	14739.	0.27859E+06	0.13562E+06
TPF 5.00%	0.20109E+06	87486.	18823.	0.35531E+06	0.17734E+06
TPF 4.00%	0.21611E+06	94543.	20089.	0.37909E+06	0.19123E+06
TPF 3.00%	0.23871E+06	0.10516E+06	21994.	0.41484E+06	0.21212E+06
TPF 2.00%	0.26799E+06	0.11891E+06	24462.	0.46116E+06	0.23919E+06
TPF 1.00%	0.33610E+06	0.14458E+06	32190.	0.60055E+06	0.29488E+06
TPF 0.10%	0.57566E+06	0.23875E+06	58162.	0.10711E+07	0.49546E+06
TPF 0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 12 62.36% 63110. 64177.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)
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Mean	62.36%	63110.	27550.	5881.7	0.11092E+06 55874.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02
TPF 99.00%	2861.6	1260.5	260.11	5000.5	2535.8
TPF 98.00%	3912.5	1723.4	355.64	6837.0	3467.1
TPF 97.00%	4741.9	2088.7	431.03	8286.3	4202.1
TPF 96.00%	5481.6	2414.6	498.27	9578.9	4857.6
TPF 95.00%	6170.0	2717.8	560.84	10782.	5467.6
TPF 90.00%	9569.4	4215.2	869.84	16722.	8480.0
TPF 85.00%	13001.	5707.7	1187.1	22855.	11460.
TPF 80.00%	16528.	7231.4	1516.2	29237.	14488.
TPF 75.00%	20193.	8814.6	1858.3	35869.	17636.
TPF 70.00%	24277.	10552.	2248.3	43268.	21231.
TPF 65.00%	28533.	12361.	2655.1	50980.	24981.

TPF	60.00%	32955.	14245.	3077.6	58977.	28877.
TPF	55.00%	38151.	16539.	3569.9	67955.	33440.
TPF	50.00%	43714.	18995.	4096.9	77567.	38326.
TPF	45.00%	49680.	21630.	4662.2	87877.	43566.
TPF	40.00%	56796.	24767.	5309.1	0.10009E+06	50080.
TPF	35.00%	64554.	28187.	6012.7	0.11340E+06	57200.
TPF	30.00%	73331.	32056.	6808.6	0.12845E+06	65254.
TPF	25.00%	84413.	36822.	7860.5	0.14848E+06	74808.
TPF	20.00%	97846.	42580.	9143.6	0.17292E+06	86285.
TPF	15.00%	0.11501E+06	49905.	10792.	0.20427E+06	0.10098E+06
TPF	10.00%	0.13896E+06	59896.	13153.	0.24872E+06	0.12170E+06
TPF	5.00%	0.18237E+06	78694.	17245.	0.32570E+06	0.16003E+06
TPF	4.00%	0.19703E+06	85579.	18481.	0.34889E+06	0.17358E+06
TPF	3.00%	0.21597E+06	94477.	20077.	0.37886E+06	0.19110E+06
TPF	2.00%	0.24781E+06	0.10943E+06	22761.	0.42924E+06	0.22054E+06
TPF	1.00%	0.31131E+06	0.13528E+06	29364.	0.54961E+06	0.27466E+06
TPF	0.10%	0.51349E+06	0.21114E+06	52411.	0.96506E+06	0.43959E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 13 56.59% 57315. 59110.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)
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Mean	56.59%	57315.	24995.	5356.2	0.10098E+06 50556.
TPF	100.00%	603.75	265.95	54.880	1055.0 535.02
TPF	99.00%	2595.6	1143.3	235.93	4535.6 2300.1
TPF	98.00%	3703.1	1631.2	336.60	6471.0 3281.5
TPF	97.00%	4459.0	1964.2	405.32	7792.0 3951.4
TPF	96.00%	5158.8	2272.4	468.93	9014.9 4571.5
TPF	95.00%	5776.6	2544.5	525.08	10094. 5119.0
TPF	90.00%	8829.0	3889.1	802.54	15428. 7823.9
TPF	85.00%	11887.	5226.8	1083.2	20841. 10504.
TPF	80.00%	15016.	6578.1	1375.1	26501. 13190.
TPF	75.00%	18403.	8041.3	1691.2	32630. 16098.
TPF	70.00%	21962.	9567.6	2027.1	39074. 19192.
TPF	65.00%	25741.	11175.	2388.3	45922. 22522.
TPF	60.00%	29887.	12937.	2784.5	53433. 26174.
TPF	55.00%	34299.	14838.	3204.9	61299. 30057.
TPF	50.00%	39275.	17035.	3676.3	69897. 34427.
TPF	45.00%	44859.	19501.	4205.4	79546. 39332.
TPF	40.00%	50876.	22157.	4772.2	89932. 44647.
TPF	35.00%	58097.	25340.	5427.1	0.10232E+06 51273.
TPF	30.00%	66279.	28947.	6169.1	0.11635E+06 58782.
TPF	25.00%	75653.	33067.	7023.8	0.13253E+06 67324.
TPF	20.00%	87961.	38343.	8199.5	0.15493E+06 77840.
TPF	15.00%	0.10414E+06	45277.	9744.7	0.18438E+06 91661.
TPF	10.00%	0.12676E+06	54807.	11950.	0.22608E+06 0.11115E+06
TPF	5.00%	0.16594E+06	71154.	15813.	0.29880E+06 0.14504E+06
TPF	4.00%	0.18038E+06	77758.	17077.	0.32255E+06 0.15819E+06
TPF	3.00%	0.19931E+06	86653.	18673.	0.35251E+06 0.17570E+06
TPF	2.00%	0.22931E+06	0.10074E+06	21202.	0.39997E+06 0.20343E+06
TPF	1.00%	0.28907E+06	0.12693E+06	26829.	0.50392E+06 0.25652E+06
TPF	0.10%	0.48540E+06	0.20060E+06	49210.	0.90735E+06 0.41668E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08 0.26364E+08

Rank 14 51.11% 52533. 54901.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	51.11%	52533.	22888.	4922.6	92776.	46168.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	2390.2	1052.8	217.26	4176.7	2118.1	
TPF 98.00%	3540.7	1559.6	321.84	6187.2	3137.6	
TPF 97.00%	4238.8	1867.1	385.30	7407.1	3756.2	
TPF 96.00%	4884.0	2151.3	443.94	8534.5	4328.0	
TPF 95.00%	5465.5	2407.5	496.80	9550.8	4843.3	
TPF 90.00%	8236.3	3628.0	748.66	14393.	7298.7	
TPF 85.00%	10981.	4835.1	998.58	19200.	9725.1	
TPF 80.00%	13880.	6087.6	1269.2	24446.	12215.	
TPF 75.00%	16901.	7392.4	1551.0	29911.	14808.	
TPF 70.00%	20038.	8747.6	1843.8	35588.	17502.	
TPF 65.00%	23578.	10255.	2181.5	42001.	20615.	
TPF 60.00%	27251.	11816.	2532.6	48657.	23852.	
TPF 55.00%	31238.	13512.	2913.6	55882.	27365.	
TPF 50.00%	35739.	15474.	3341.3	63787.	31322.	
TPF 45.00%	40588.	17615.	3800.8	72167.	35581.	
TPF 40.00%	46337.	20153.	4345.4	82100.	40630.	
TPF 35.00%	52698.	22960.	4937.5	93058.	46319.	
TPF 30.00%	60098.	26222.	5608.6	0.10575E+06	53110.	
TPF 25.00%	69063.	30174.	6421.5	0.12113E+06	61337.	
TPF 20.00%	80051.	34952.	7443.9	0.14054E+06	71082.	
TPF 15.00%	94530.	41159.	8826.9	0.16689E+06	83452.	
TPF 10.00%	0.11570E+06	50191.	10860.	0.20554E+06	0.10157E+06	
TPF 5.00%	0.15361E+06	66009.	14597.	0.27591E+06	0.13437E+06	
TPF 4.00%	0.16597E+06	71167.	15816.	0.29885E+06	0.14507E+06	
TPF 3.00%	0.18508E+06	79968.	17474.	0.32999E+06	0.16254E+06	
TPF 2.00%	0.21258E+06	92886.	19792.	0.37350E+06	0.18797E+06	
TPF 1.00%	0.26932E+06	0.11952E+06	24578.	0.46334E+06	0.24041E+06	
TPF 0.10%	0.45805E+06	0.19034E+06	46092.	0.85115E+06	0.39437E+06	
TPF 0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08	

Rank 15 45.98% 48525. 51377.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
----	-----	-----	-----	-----	-----	
Mean	45.98%	48525.	21119.	4552.7	85880.	42551.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	2224.0	979.66	202.16	3886.4	1970.8	
TPF 98.00%	3408.9	1501.6	309.86	5956.9	3020.8	
TPF 97.00%	4052.8	1785.2	368.39	7082.1	3591.4	
TPF 96.00%	4647.4	2047.1	422.44	8121.2	4118.3	
TPF 95.00%	5210.5	2295.2	473.63	9105.2	4617.4	
TPF 90.00%	7743.3	3410.8	703.85	13531.	6861.8	
TPF 85.00%	10263.	4520.6	932.85	17933.	9094.3	
TPF 80.00%	12912.	5669.4	1178.8	22695.	11384.	
TPF 75.00%	15606.	6833.3	1430.3	27570.	13697.	
TPF 70.00%	18562.	8109.8	1706.0	32916.	16235.	
TPF 65.00%	21681.	9448.0	2000.2	38564.	18944.	

TPF	60.00%	25065.	10887.	2323.7	44697.	21926.
TPF	55.00%	28753.	12455.	2676.1	51379.	25175.
TPF	50.00%	32608.	14094.	3044.6	58364.	28572.
TPF	45.00%	37295.	16161.	3488.8	66477.	32689.
TPF	40.00%	42354.	18395.	3968.1	75217.	37132.
TPF	35.00%	48185.	20970.	4520.5	85293.	42253.
TPF	30.00%	55132.	24033.	5158.3	97234.	48553.
TPF	25.00%	63192.	27586.	5889.1	0.11106E+06	55949.
TPF	20.00%	73146.	31974.	6791.8	0.12813E+06	65084.
TPF	15.00%	86763.	37829.	8085.0	0.15275E+06	76816.
TPF	10.00%	0.10658E+06	46324.	9978.0	0.18882E+06	93748.
TPF	5.00%	0.14216E+06	61230.	13468.	0.25465E+06	0.12446E+06
TPF	4.00%	0.15518E+06	66662.	14752.	0.27881E+06	0.13573E+06
TPF	3.00%	0.17210E+06	73871.	16380.	0.30945E+06	0.15054E+06
TPF	2.00%	0.20144E+06	87653.	18853.	0.35588E+06	0.17766E+06
TPF	1.00%	0.25816E+06	0.11429E+06	23633.	0.44561E+06	0.23010E+06
TPF	0.10%	0.43131E+06	0.18030E+06	43044.	0.79621E+06	0.37256E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 16 41.23% 45127. 48410.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
-----	-----	-----	-----	-----	-----	
Mean	41.23%	45127.	19619.	4230.8	80010.	39567.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	2083.8	917.89	189.41	3641.3	1846.6
TPF	98.00%	3297.4	1452.5	299.73	5762.1	2922.0
TPF	97.00%	3887.0	1712.2	353.32	6792.4	3444.5
TPF	96.00%	4446.4	1958.6	404.17	7769.9	3940.2
TPF	95.00%	4983.8	2195.3	453.01	8708.9	4416.4
TPF	90.00%	7319.4	3224.1	665.31	12790.	6486.1
TPF	85.00%	9653.7	4252.3	877.50	16869.	8554.7
TPF	80.00%	12066.	5304.0	1099.9	21164.	10657.
TPF	75.00%	14557.	6380.0	1332.3	25671.	12796.
TPF	70.00%	17255.	7545.6	1584.1	30553.	15113.
TPF	65.00%	20038.	8747.4	1843.8	35587.	17502.
TPF	60.00%	23226.	10105.	2147.8	41363.	20305.
TPF	55.00%	26523.	11507.	2463.0	47338.	23210.
TPF	50.00%	30249.	13091.	2819.1	54090.	26494.
TPF	45.00%	34317.	14846.	3206.6	61330.	30073.
TPF	40.00%	39033.	16928.	3653.4	69479.	34215.
TPF	35.00%	44478.	19333.	4169.3	78887.	38997.
TPF	30.00%	50589.	22030.	4746.2	89440.	44383.
TPF	25.00%	58341.	25448.	5449.3	0.10274E+06	51498.
TPF	20.00%	67771.	29604.	6304.4	0.11891E+06	60151.
TPF	15.00%	80146.	34993.	7453.0	0.14071E+06	71162.
TPF	10.00%	98676.	42936.	9223.0	0.17443E+06	86995.
TPF	5.00%	0.13279E+06	57324.	12545.	0.23727E+06	0.11637E+06
TPF	4.00%	0.14530E+06	62543.	13778.	0.26049E+06	0.12719E+06
TPF	3.00%	0.16262E+06	69768.	15485.	0.29263E+06	0.14217E+06
TPF	2.00%	0.19209E+06	83261.	18065.	0.34108E+06	0.16902E+06
TPF	1.00%	0.24830E+06	0.10966E+06	22802.	0.43002E+06	0.22099E+06
TPF	0.10%	0.40510E+06	0.17047E+06	40056.	0.74234E+06	0.35117E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 17 36.85% 42230. 45906.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	36.85%	42230.	18340.	3956.3	75004.	37023.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	1961.9	864.19	178.33	3428.3	1738.5	
TPF 98.00%	3200.3	1409.7	290.90	5592.4	2836.0	
TPF 97.00%	3742.5	1648.5	340.19	6539.9	3316.5	
TPF 96.00%	4271.0	1881.3	388.23	7463.4	3784.8	
TPF 95.00%	4766.2	2099.4	433.23	8328.7	4223.6	
TPF 90.00%	6947.1	3060.1	631.47	12140.	6156.2	
TPF 85.00%	9116.5	4015.7	828.67	15931.	8078.7	
TPF 80.00%	11317.	4980.3	1029.9	19808.	10014.	
TPF 75.00%	13658.	5991.5	1248.4	24044.	12024.	
TPF 70.00%	16091.	7042.5	1475.4	28446.	14113.	
TPF 65.00%	18736.	8185.0	1722.3	33231.	16384.	
TPF 60.00%	21575.	9403.1	1990.1	38373.	18851.	
TPF 55.00%	24706.	10734.	2289.3	44045.	21609.	
TPF 50.00%	28121.	12187.	2615.8	50235.	24619.	
TPF 45.00%	31818.	13758.	2969.0	56933.	27875.	
TPF 40.00%	36236.	15693.	3388.4	64646.	31758.	
TPF 35.00%	41102.	17842.	3849.5	73055.	36032.	
TPF 30.00%	47062.	20473.	4414.1	83352.	41266.	
TPF 25.00%	54144.	23598.	5068.7	95539.	47646.	
TPF 20.00%	62818.	27421.	5855.3	0.11042E+06	55606.	
TPF 15.00%	74161.	32421.	6883.8	0.12987E+06	66015.	
TPF 10.00%	91351.	39796.	8523.3	0.16110E+06	80737.	
TPF 5.00%	0.12515E+06	54134.	11791.	0.22308E+06	0.10975E+06	
TPF 4.00%	0.13663E+06	58924.	12923.	0.24439E+06	0.11968E+06	
TPF 3.00%	0.15495E+06	66567.	14729.	0.27839E+06	0.13553E+06	
TPF 2.00%	0.18432E+06	79613.	17410.	0.32879E+06	0.16184E+06	
TPF 1.00%	0.23948E+06	0.10552E+06	22059.	0.41605E+06	0.21283E+06	
TPF 0.10%	0.37936E+06	0.16081E+06	37122.	0.68945E+06	0.33017E+06	
TPF 0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08	

Rank 18 32.84% 39757. 43791.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
-----	-----	-----	-----	-----	-----	
Mean	32.84%	39757.	17248.	3722.0	70730.	34851.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	1854.6	816.95	168.58	3240.9	1643.5	
TPF 98.00%	3103.8	1367.2	282.13	5423.7	2750.4	
TPF 97.00%	3615.3	1592.5	328.62	6317.5	3203.7	
TPF 96.00%	4115.0	1812.6	374.04	7190.8	3646.5	
TPF 95.00%	4574.3	2014.9	415.79	7993.4	4053.5	
TPF 90.00%	6619.4	2915.8	601.69	11567.	5865.8	
TPF 85.00%	8640.7	3806.1	785.42	15099.	7657.0	
TPF 80.00%	10663.	4696.7	969.20	18632.	9448.7	
TPF 75.00%	12858.	5646.1	1173.8	22597.	11337.	
TPF 70.00%	15077.	6604.6	1380.8	26612.	13242.	
TPF 65.00%	17573.	7682.9	1613.8	31129.	15386.	

TPF	60.00%	20128.	8786.6	1852.2	35751.	17580.
TPF	55.00%	23115.	10058.	2137.3	41163.	20207.
TPF	50.00%	26210.	11374.	2433.1	46771.	22934.
TPF	45.00%	29808.	12904.	2777.0	53291.	26105.
TPF	40.00%	33709.	14578.	3149.0	60279.	29539.
TPF	35.00%	38440.	16667.	3597.2	68455.	33694.
TPF	30.00%	43929.	19091.	4117.3	77940.	38515.
TPF	25.00%	50310.	21907.	4720.9	88962.	44127.
TPF	20.00%	58746.	25626.	5485.9	0.10343E+06	51869.
TPF	15.00%	69660.	30437.	6475.7	0.12215E+06	61885.
TPF	10.00%	85945.	37479.	8006.9	0.15126E+06	76118.
TPF	5.00%	0.11829E+06	51272.	11115.	0.21035E+06	0.10382E+06
TPF	4.00%	0.13047E+06	56352.	12315.	0.23295E+06	0.11435E+06
TPF	3.00%	0.14853E+06	63891.	14097.	0.26649E+06	0.12998E+06
TPF	2.00%	0.17817E+06	76720.	16891.	0.31905E+06	0.15615E+06
TPF	1.00%	0.23146E+06	0.10175E+06	21383.	0.40337E+06	0.20542E+06
TPF	0.10%	0.35653E+06	0.15225E+06	34519.	0.64254E+06	0.31155E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 19 29.17% 37651. 42009.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
-----						
Mean	29.17%	37651.	16318.	3522.5	67091.	33001.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1760.5	775.49	160.03	3076.4	1560.1
TPF	98.00%	2916.8	1284.8	265.13	5097.0	2584.7
TPF	97.00%	3503.5	1543.3	318.46	6122.2	3104.7
TPF	96.00%	3967.0	1747.4	360.59	6932.2	3515.4
TPF	95.00%	4405.8	1940.7	400.48	7699.0	3904.2
TPF	90.00%	6338.3	2791.9	576.13	11076.	5616.7
TPF	85.00%	8222.0	3621.7	747.36	14368.	7286.0
TPF	80.00%	10124.	4459.6	920.27	17692.	8971.6
TPF	75.00%	12152.	5341.3	1107.9	21320.	10731.
TPF	70.00%	14262.	6252.5	1304.8	25137.	12543.
TPF	65.00%	16544.	7238.5	1517.8	29267.	14503.
TPF	60.00%	18998.	8298.5	1746.8	33707.	16610.
TPF	55.00%	21701.	9456.4	2002.1	38600.	18961.
TPF	50.00%	24696.	10730.	2288.3	44027.	21600.
TPF	45.00%	28011.	12140.	2605.2	50035.	24522.
TPF	40.00%	31668.	13695.	2954.7	56661.	27744.
TPF	35.00%	36091.	15630.	3374.7	64396.	31631.
TPF	30.00%	41096.	17840.	3848.9	73044.	36027.
TPF	25.00%	47383.	20615.	4444.5	83908.	41549.
TPF	20.00%	55226.	24075.	5166.8	97395.	48639.
TPF	15.00%	65537.	28620.	6101.8	0.11508E+06	58101.
TPF	10.00%	81005.	35361.	7535.1	0.14227E+06	71897.
TPF	5.00%	0.11230E+06	48773.	10525.	0.19923E+06	98636.
TPF	4.00%	0.12529E+06	54192.	11805.	0.22334E+06	0.10987E+06
TPF	3.00%	0.14354E+06	61807.	13604.	0.25722E+06	0.12566E+06
TPF	2.00%	0.17352E+06	74538.	16499.	0.31170E+06	0.15185E+06
TPF	1.00%	0.22403E+06	98262.	20757.	0.39161E+06	0.19855E+06
TPF	0.10%	0.34222E+06	0.14687E+06	32888.	0.61312E+06	0.29987E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 20 25.82% 35865. 40512.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)
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Mean	25.82%	35865.	15530.	3353.3	64005. 31433.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02
TPF 99.00%	1678.9	739.52	152.61	2933.8	1487.7
TPF 98.00%	2754.6	1213.4	250.38	4813.5	2441.0
TPF 97.00%	3406.6	1500.6	309.65	5952.8	3018.7
TPF 96.00%	3838.6	1690.9	348.92	6707.8	3401.6
TPF 95.00%	4259.6	1876.3	387.18	7443.4	3774.6
TPF 90.00%	6094.0	2684.4	553.93	10649.	5400.3
TPF 85.00%	7857.8	3461.3	714.25	13731.	6963.2
TPF 80.00%	9655.4	4253.1	877.65	16872.	8556.2
TPF 75.00%	11537.	5075.4	1050.5	20206.	10203.
TPF 70.00%	13549.	5944.8	1238.3	23848.	11931.
TPF 65.00%	15643.	6849.1	1433.7	27636.	13729.
TPF 60.00%	18006.	7869.8	1654.2	31911.	15758.
TPF 55.00%	20455.	8926.6	1883.0	36342.	17864.
TPF 50.00%	23363.	10163.	2161.0	41613.	20426.
TPF 45.00%	26417.	11462.	2452.9	47146.	23117.
TPF 40.00%	29996.	12983.	2794.9	53631.	26270.
TPF 35.00%	33988.	14701.	3175.5	60762.	29784.
TPF 30.00%	38870.	16857.	3638.0	69198.	34072.
TPF 25.00%	44770.	19461.	4196.9	79392.	39253.
TPF 20.00%	52028.	22665.	4876.8	91909.	45704.
TPF 15.00%	61782.	26965.	5761.3	0.10864E+06	54656.
TPF 10.00%	76538.	33447.	7108.3	0.13414E+06	68080.
TPF 5.00%	0.10815E+06	46998.	10128.	0.19168E+06	95093.
TPF 4.00%	0.12124E+06	52502.	11406.	0.21582E+06	0.10637E+06
TPF 3.00%	0.14007E+06	60359.	13262.	0.25078E+06	0.12266E+06
TPF 2.00%	0.17007E+06	72916.	16208.	0.30624E+06	0.14866E+06
TPF 1.00%	0.21701E+06	94963.	20165.	0.38050E+06	0.19205E+06
TPF 0.10%	0.32813E+06	0.14159E+06	31281.	0.58417E+06	0.28838E+06
TPF 0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 21 22.80% 34358. 39259.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)
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Mean	22.80%	34358.	14865.	3210.5	61402. 30110.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02
TPF 99.00%	1609.1	708.77	146.26	2811.8	1425.9
TPF 98.00%	2615.8	1152.2	237.77	4571.0	2318.0
TPF 97.00%	3323.6	1464.0	302.11	5807.9	2945.2
TPF 96.00%	3728.7	1642.5	338.93	6515.8	3304.2
TPF 95.00%	4134.4	1821.1	375.81	7224.6	3663.7
TPF 90.00%	5884.7	2592.1	534.90	10283.	5214.7
TPF 85.00%	7545.0	3323.5	685.82	13185.	6686.1
TPF 80.00%	9251.9	4075.3	840.98	16167.	8198.6
TPF 75.00%	11006.	4846.0	1000.9	19246.	9746.7
TPF 70.00%	12933.	5678.6	1180.8	22733.	11402.
TPF 65.00%	14906.	6530.9	1364.9	26303.	13096.

TPF	60.00%	17142.	7496.5	1573.5	30348.	15016.
TPF	55.00%	19495.	8513.1	1793.1	34606.	17036.
TPF	50.00%	22193.	9665.9	2049.2	39493.	19395.
TPF	45.00%	25143.	10920.	2331.1	44837.	21994.
TPF	40.00%	28513.	12353.	2653.2	50944.	24963.
TPF	35.00%	32224.	13931.	3007.9	57669.	28234.
TPF	30.00%	36921.	15996.	3453.4	65830.	32360.
TPF	25.00%	42413.	18421.	3973.7	75320.	37184.
TPF	20.00%	49298.	21461.	4625.9	87216.	43230.
TPF	15.00%	58839.	25667.	5494.4	0.10359E+06	51955.
TPF	10.00%	72981.	31901.	6776.9	0.12785E+06	64933.
TPF	5.00%	0.10495E+06	45624.	9822.0	0.18585E+06	92353.
TPF	4.00%	0.11846E+06	51345.	11132.	0.21068E+06	0.10397E+06
TPF	3.00%	0.13808E+06	59531.	13067.	0.24709E+06	0.12094E+06
TPF	2.00%	0.16782E+06	71937.	15998.	0.30228E+06	0.14667E+06
TPF	1.00%	0.21056E+06	91936.	19621.	0.37030E+06	0.18610E+06
TPF	0.10%	0.31424E+06	0.13638E+06	29699.	0.55564E+06	0.27705E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 22 20.08% 33093. 38213.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
-----	-----	-----	-----	-----	-----	
Mean	20.08%	33093.	14306.	3090.6	59215.	28998.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1550.1	682.79	140.90	2708.7	1373.6
TPF	98.00%	2498.6	1100.6	227.12	4366.2	2214.1
TPF	97.00%	3253.5	1433.1	295.74	5685.4	2883.1
TPF	96.00%	3635.8	1601.5	330.49	6353.4	3221.9
TPF	95.00%	4019.1	1770.3	365.32	7023.1	3561.5
TPF	90.00%	5705.6	2513.3	518.63	9970.4	5056.1
TPF	85.00%	7279.0	3206.3	661.65	12720.	6450.4
TPF	80.00%	8907.7	3923.8	809.69	15566.	7893.6
TPF	75.00%	10570.	4656.1	960.81	18471.	9366.9
TPF	70.00%	12404.	5449.9	1131.4	21775.	10947.
TPF	65.00%	14307.	6271.8	1309.0	25218.	12581.
TPF	60.00%	16393.	7173.0	1503.6	28993.	14372.
TPF	55.00%	18676.	8159.4	1716.7	33124.	16333.
TPF	50.00%	21169.	9230.2	1951.3	37636.	18493.
TPF	45.00%	24046.	10454.	2226.3	42851.	21028.
TPF	40.00%	27198.	11794.	2527.5	48561.	23805.
TPF	35.00%	30839.	13342.	2875.5	55160.	27014.
TPF	30.00%	35173.	15224.	3287.7	62810.	30825.
TPF	25.00%	40355.	17512.	3778.7	71763.	35376.
TPF	20.00%	47129.	20503.	4420.5	83469.	41326.
TPF	15.00%	56247.	24525.	5259.4	99147.	49576.
TPF	10.00%	70195.	30673.	6524.2	0.12307E+06	62376.
TPF	5.00%	0.10278E+06	44695.	9615.0	0.18191E+06	90502.
TPF	4.00%	0.11706E+06	50758.	10994.	0.20806E+06	0.10275E+06
TPF	3.00%	0.13734E+06	59219.	12993.	0.24570E+06	0.12030E+06
TPF	2.00%	0.16602E+06	71186.	15820.	0.29894E+06	0.14511E+06
TPF	1.00%	0.20569E+06	89648.	19211.	0.36260E+06	0.18159E+06
TPF	0.10%	0.30055E+06	0.13124E+06	28138.	0.52750E+06	0.26588E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08



Rank 23 17.65% 32033. 37342.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	17.65%	32033.	13850.	2989.7	57323.	28066.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1500.6	661.00	136.40	2622.3	1329.8
TPF	98.00%	2400.2	1057.2	218.17	4194.2	2126.9
TPF	97.00%	3194.6	1407.2	290.38	5582.4	2830.9
TPF	96.00%	3557.7	1567.1	323.39	6216.9	3152.7
TPF	95.00%	3921.9	1727.6	356.50	6853.4	3475.5
TPF	90.00%	5554.4	2446.6	504.88	9706.1	4922.1
TPF	85.00%	7053.7	3107.1	641.16	12326.	6250.7
TPF	80.00%	8614.9	3794.8	783.08	15054.	7634.2
TPF	75.00%	10213.	4498.9	928.38	17847.	9050.7
TPF	70.00%	11949.	5253.5	1089.0	20953.	10557.
TPF	65.00%	13789.	6048.1	1260.6	24281.	12136.
TPF	60.00%	15742.	6892.0	1442.9	27815.	13814.
TPF	55.00%	17961.	7850.3	1650.0	31830.	15719.
TPF	50.00%	20273.	8849.3	1865.8	36014.	17705.
TPF	45.00%	23076.	10041.	2133.6	41092.	20173.
TPF	40.00%	26041.	11302.	2417.0	46465.	22786.
TPF	35.00%	29598.	12815.	2756.9	52911.	25920.
TPF	30.00%	33598.	14529.	3138.5	60089.	29442.
TPF	25.00%	38719.	16790.	3623.7	68938.	33940.
TPF	20.00%	45173.	19640.	4235.2	80089.	39608.
TPF	15.00%	53935.	23505.	5049.7	95180.	47454.
TPF	10.00%	67827.	29629.	6309.5	0.11901E+06	60203.
TPF	5.00%	0.10179E+06	44269.	9520.0	0.18009E+06	89652.
TPF	4.00%	0.11696E+06	50718.	10984.	0.20788E+06	0.10267E+06
TPF	3.00%	0.13728E+06	59194.	12987.	0.24559E+06	0.12024E+06
TPF	2.00%	0.16419E+06	70424.	15641.	0.29555E+06	0.14353E+06
TPF	1.00%	0.20080E+06	87350.	18798.	0.35486E+06	0.17707E+06
TPF	0.10%	0.28702E+06	0.12616E+06	26595.	0.49970E+06	0.25484E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 24 15.49% 31148. 36618.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
-----	-----	-----	-----	-----	-----	
Mean	15.49%	31148.	13473.	2905.0	55719.	27286.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1459.1	642.70	132.62	2549.6	1293.0
TPF	98.00%	2317.4	1020.8	210.65	4049.6	2053.6
TPF	97.00%	3145.0	1385.4	285.88	5495.8	2787.0
TPF	96.00%	3491.9	1538.1	317.41	6101.9	3094.4
TPF	95.00%	3840.1	1691.5	349.05	6710.4	3402.9
TPF	90.00%	5426.3	2390.2	493.24	9482.2	4808.6
TPF	85.00%	6861.9	3022.6	623.73	11991.	6080.7
TPF	80.00%	8364.3	3684.4	760.30	14616.	7412.1
TPF	75.00%	9906.2	4363.6	900.45	17311.	8778.4
TPF	70.00%	11555.	5083.4	1052.2	20240.	10219.
TPF	65.00%	13337.	5853.1	1218.5	23464.	11749.

TPF	60.00%	15182.	6650.0	1390.7	26802.	13333.
TPF	55.00%	17329.	7577.3	1591.0	30686.	15176.
TPF	50.00%	19582.	8550.5	1801.2	34762.	17111.
TPF	45.00%	22208.	9672.0	2050.6	39519.	19408.
TPF	40.00%	25109.	10906.	2327.8	44776.	21964.
TPF	35.00%	28477.	12338.	2649.7	50878.	24932.
TPF	30.00%	32272.	13951.	3012.5	57756.	28276.
TPF	25.00%	37237.	16136.	3483.3	66376.	32638.
TPF	20.00%	43411.	18862.	4068.2	77045.	38060.
TPF	15.00%	51895.	22606.	4864.7	91682.	45582.
TPF	10.00%	65909.	28784.	6135.6	0.11572E+06	58443.
TPF	5.00%	0.10200E+06	44362.	9540.8	0.18049E+06	89838.
TPF	4.00%	0.11783E+06	51082.	11070.	0.20950E+06	0.10342E+06
TPF	3.00%	0.13733E+06	59215.	12992.	0.24569E+06	0.12029E+06
TPF	2.00%	0.16219E+06	69590.	15443.	0.29184E+06	0.14180E+06
TPF	1.00%	0.19587E+06	85035.	18383.	0.34706E+06	0.17251E+06
TPF	0.10%	0.27362E+06	0.12113E+06	25068.	0.47216E+06	0.24391E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 25 13.58% 30410. 36015.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
-----	-----	-----	-----	-----	-----	
Mean	13.58%	30410.	13160.	2834.5	54383.	26636.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1423.7	627.14	129.41	2487.9	1261.7
TPF	98.00%	2247.0	989.79	204.25	3926.6	1991.2
TPF	97.00%	3073.7	1353.9	279.39	5371.2	2723.8
TPF	96.00%	3435.8	1513.4	312.31	6003.9	3044.7
TPF	95.00%	3770.2	1660.7	342.70	6588.2	3341.0
TPF	90.00%	5316.3	2341.8	483.24	9290.0	4711.1
TPF	85.00%	6696.1	2949.6	608.66	11701.	5933.8
TPF	80.00%	8146.4	3588.4	740.49	14235.	7219.0
TPF	75.00%	9637.3	4245.1	876.01	16841.	8540.2
TPF	70.00%	11208.	4933.5	1019.8	19612.	9920.6
TPF	65.00%	12937.	5680.1	1181.1	22740.	11405.
TPF	60.00%	14729.	6454.4	1348.4	25983.	12944.
TPF	55.00%	16761.	7332.1	1538.0	29659.	14689.
TPF	50.00%	18957.	8280.6	1742.9	33632.	16574.
TPF	45.00%	21420.	9336.9	1975.2	38091.	18714.
TPF	40.00%	24259.	10544.	2246.6	43236.	21216.
TPF	35.00%	27452.	11902.	2551.8	49022.	24029.
TPF	30.00%	31193.	13493.	2909.4	55802.	27326.
TPF	25.00%	35891.	15541.	3355.8	64050.	31456.
TPF	20.00%	41833.	18165.	3918.7	74317.	36674.
TPF	15.00%	50137.	21831.	4705.3	88666.	43969.
TPF	10.00%	64509.	28167.	6008.6	0.11332E+06	57158.
TPF	5.00%	0.10326E+06	44899.	9660.6	0.18277E+06	90909.
TPF	4.00%	0.11910E+06	51612.	11195.	0.21186E+06	0.10452E+06
TPF	3.00%	0.13718E+06	59152.	12977.	0.24541E+06	0.12016E+06
TPF	2.00%	0.15997E+06	68661.	15224.	0.28771E+06	0.13987E+06
TPF	1.00%	0.19084E+06	82674.	17959.	0.33911E+06	0.16787E+06
TPF	0.10%	0.26350E+06	0.11680E+06	24084.	0.45407E+06	0.23504E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 26 11.91% 29799. 35512.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
----	-----	-----	-----	-----	-----	
Mean	11.91%	29799.	12900.	2776.1	53275.	26097.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1393.1	613.62	126.63	2434.3	1234.5
TPF	98.00%	2185.8	962.82	198.68	3819.6	1937.0
TPF	97.00%	2982.1	1313.6	271.06	5211.0	2642.6
TPF	96.00%	3386.9	1491.9	307.86	5918.4	3001.3
TPF	95.00%	3709.2	1633.8	337.15	6481.6	3286.9
TPF	90.00%	5219.7	2299.2	474.46	9121.1	4625.4
TPF	85.00%	6552.9	2886.5	595.64	11451.	5806.9
TPF	80.00%	7952.5	3503.0	722.86	13897.	7047.1
TPF	75.00%	9396.5	4139.1	854.12	16420.	8326.8
TPF	70.00%	10896.	4798.4	990.65	19046.	9652.1
TPF	65.00%	12574.	5523.4	1147.3	22083.	11093.
TPF	60.00%	14317.	6276.1	1309.9	25236.	12590.
TPF	55.00%	16242.	7107.7	1489.5	28719.	14243.
TPF	50.00%	18383.	8032.8	1689.4	32594.	16081.
TPF	45.00%	20694.	9028.3	1905.9	36776.	18074.
TPF	40.00%	23476.	10211.	2171.8	41817.	20526.
TPF	35.00%	26510.	11501.	2461.7	47314.	23198.
TPF	30.00%	30206.	13073.	2815.0	54011.	26455.
TPF	25.00%	34671.	15003.	3240.2	61943.	30385.
TPF	20.00%	40480.	17568.	3790.6	71980.	35486.
TPF	15.00%	48922.	21295.	4590.3	86566.	42900.
TPF	10.00%	63709.	27814.	5936.0	0.11195E+06	56424.
TPF	5.00%	0.10508E+06	45680.	9834.6	0.18609E+06	92466.
TPF	4.00%	0.12024E+06	52088.	11308.	0.21398E+06	0.10551E+06
TPF	3.00%	0.13668E+06	58944.	12928.	0.24448E+06	0.11973E+06
TPF	2.00%	0.15749E+06	67629.	14980.	0.28312E+06	0.13773E+06
TPF	1.00%	0.18573E+06	80274.	17529.	0.33102E+06	0.16314E+06
TPF	0.10%	0.25497E+06	0.11279E+06	23364.	0.44056E+06	0.22715E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 27 10.45% 29299. 35092.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
----	-----	-----	-----	-----	-----	
Mean	10.45%	29299.	12687.	2728.3	52369.	25656.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1365.6	601.54	124.13	2386.4	1210.2
TPF	98.00%	2131.0	938.67	193.70	3723.8	1888.4
TPF	97.00%	2899.9	1277.4	263.60	5067.5	2569.8
TPF	96.00%	3343.0	1472.5	303.87	5841.7	2962.4
TPF	95.00%	3654.3	1609.7	332.17	6385.8	3238.3
TPF	90.00%	5132.3	2260.7	466.52	8968.5	4548.0
TPF	85.00%	6423.4	2829.4	583.88	11225.	5692.2
TPF	80.00%	7775.3	3424.9	706.75	13587.	6890.1
TPF	75.00%	9175.4	4041.7	834.02	16034.	8130.8
TPF	70.00%	10622.	4678.7	965.48	18561.	9412.4
TPF	65.00%	12238.	5378.3	1115.9	21475.	10805.

TPF	60.00%	13933.	6110.6	1274.1	24543.	12261.
TPF	55.00%	15758.	6898.9	1444.4	27844.	13827.
TPF	50.00%	17849.	7801.9	1639.5	31627.	15623.
TPF	45.00%	20059.	8756.5	1845.7	35625.	17520.
TPF	40.00%	22750.	9902.4	2102.4	40501.	19886.
TPF	35.00%	25699.	11156.	2384.2	45845.	22484.
TPF	30.00%	29303.	12689.	2728.7	52377.	25660.
TPF	25.00%	33579.	14520.	3136.7	60054.	29425.
TPF	20.00%	39456.	17116.	3693.6	70211.	34587.
TPF	15.00%	48001.	20888.	4503.1	84975.	42091.
TPF	10.00%	63650.	27788.	5930.7	0.11184E+06	56370.
TPF	5.00%	0.10690E+06	46461.	10009.	0.18940E+06	94023.
TPF	4.00%	0.12094E+06	52377.	11376.	0.21526E+06	0.10611E+06
TPF	3.00%	0.13582E+06	58585.	12843.	0.24288E+06	0.11898E+06
TPF	2.00%	0.15479E+06	66502.	14714.	0.27810E+06	0.13540E+06
TPF	1.00%	0.18052E+06	77826.	17089.	0.32278E+06	0.15832E+06
TPF	0.10%	0.24628E+06	0.10871E+06	22632.	0.42681E+06	0.21912E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 28 9.16% 28901. 34740.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	9.16%	28901.	12518.	2690.3	51647.	25306.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1340.4	590.41	121.84	2342.2	1187.8
TPF	98.00%	2080.4	916.41	189.11	3635.5	1843.6
TPF	97.00%	2824.1	1244.0	256.70	4935.0	2502.6
TPF	96.00%	3302.4	1454.7	300.19	5770.9	2926.5
TPF	95.00%	3603.7	1587.4	327.56	6297.2	3193.4
TPF	90.00%	5050.1	2224.5	459.04	8824.7	4475.1
TPF	85.00%	6302.8	2776.3	572.91	11014.	5585.3
TPF	80.00%	7609.6	3351.9	691.70	13297.	6743.3
TPF	75.00%	8968.1	3950.4	815.18	15671.	7947.2
TPF	70.00%	10373.	4569.1	942.86	18126.	9191.9
TPF	65.00%	11922.	5241.9	1086.4	20904.	10534.
TPF	60.00%	13573.	5955.0	1240.5	23891.	11951.
TPF	55.00%	15304.	6702.7	1402.0	27023.	13437.
TPF	50.00%	17348.	7585.6	1592.8	30721.	15193.
TPF	45.00%	19515.	8521.5	1795.0	34641.	17053.
TPF	40.00%	22076.	9615.9	2038.0	39280.	19292.
TPF	35.00%	24993.	10856.	2316.7	44566.	21862.
TPF	30.00%	28490.	12343.	2651.0	50903.	24943.
TPF	25.00%	32647.	14111.	3048.3	58435.	28606.
TPF	20.00%	38623.	16747.	3614.6	68770.	33855.
TPF	15.00%	47429.	20636.	4448.9	83987.	41589.
TPF	10.00%	64493.	28159.	6007.1	0.11329E+06	57143.
TPF	5.00%	0.10832E+06	47067.	10144.	0.19198E+06	95231.
TPF	4.00%	0.12110E+06	52445.	11392.	0.21557E+06	0.10625E+06
TPF	3.00%	0.13462E+06	58084.	12725.	0.24065E+06	0.11794E+06
TPF	2.00%	0.15190E+06	65296.	14429.	0.27274E+06	0.13290E+06
TPF	1.00%	0.17526E+06	75354.	16646.	0.31445E+06	0.15346E+06
TPF	0.10%	0.23752E+06	0.10460E+06	21894.	0.41296E+06	0.21102E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 29 8.04% 28600. 34444.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	8.04%	28600.	12390.	2661.5	51103.	25041.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	1316.5	579.92	119.67	2300.6	1166.7	
TPF 98.00%	2032.8	895.42	184.78	3552.2	1801.4	
TPF 97.00%	2752.6	1212.5	250.20	4810.0	2439.2	
TPF 96.00%	3264.2	1437.8	296.71	5704.0	2892.6	
TPF 95.00%	3555.8	1566.3	323.21	6213.6	3151.0	
TPF 90.00%	4962.0	2185.7	451.04	8670.9	4397.1	
TPF 85.00%	6188.5	2726.0	562.52	10814.	5484.0	
TPF 80.00%	7452.5	3282.7	677.41	13023.	6604.1	
TPF 75.00%	8771.6	3863.8	797.31	15328.	7773.0	
TPF 70.00%	10137.	4465.2	921.43	17714.	8982.9	
TPF 65.00%	11623.	5112.8	1058.6	20363.	10277.	
TPF 60.00%	13233.	5808.1	1208.8	23276.	11659.	
TPF 55.00%	14920.	6537.0	1366.2	26329.	13108.	
TPF 50.00%	16880.	7383.4	1549.1	29874.	14791.	
TPF 45.00%	19010.	8303.6	1747.9	33728.	16620.	
TPF 40.00%	21458.	9353.3	1978.9	38161.	18748.	
TPF 35.00%	24356.	10586.	2255.9	43412.	21301.	
TPF 30.00%	27777.	12040.	2582.9	49611.	24315.	
TPF 25.00%	31990.	13831.	2985.5	57245.	28027.	
TPF 20.00%	38020.	16481.	3557.5	67729.	33325.	
TPF 15.00%	47296.	20577.	4436.3	83758.	41472.	
TPF 10.00%	66347.	28977.	6175.2	0.11647E+06	58844.	
TPF 5.00%	0.10919E+06	47442.	10227.	0.19357E+06	95977.	
TPF 4.00%	0.12077E+06	52305.	11359.	0.21495E+06	0.10596E+06	
TPF 3.00%	0.13312E+06	57459.	12577.	0.23787E+06	0.11665E+06	
TPF 2.00%	0.14883E+06	64016.	14126.	0.26705E+06	0.13024E+06	
TPF 1.00%	0.16992E+06	72849.	16196.	0.30601E+06	0.14853E+06	
TPF 0.10%	0.22883E+06	0.10052E+06	21161.	0.39920E+06	0.20298E+06	
TPF 0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08	

Rank 30 7.06% 28397. 34192.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	7.06%	28397.	12304.	2642.1	50734.	24861.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	1293.8	569.90	117.60	2260.9	1146.5	
TPF 98.00%	1987.3	875.38	180.64	3472.7	1761.1	
TPF 97.00%	2684.3	1182.4	244.00	4690.7	2378.7	
TPF 96.00%	3227.6	1421.7	293.39	5640.2	2860.2	
TPF 95.00%	3510.1	1546.2	319.06	6133.8	3110.5	
TPF 90.00%	4878.0	2148.7	443.40	8524.1	4322.7	
TPF 85.00%	6079.6	2678.0	552.62	10624.	5387.4	
TPF 80.00%	7303.0	3216.9	663.82	12762.	6471.6	
TPF 75.00%	8584.9	3781.6	780.35	15002.	7607.6	
TPF 70.00%	9913.8	4366.9	901.14	17324.	8785.2	
TPF 65.00%	11342.	4991.1	1032.3	19853.	10035.	

TPF	60.00%	12914.	5670.5	1179.0	22699.	11386.
TPF	55.00%	14567.	6384.4	1333.3	25690.	12805.
TPF	50.00%	16448.	7196.8	1508.8	29092.	14420.
TPF	45.00%	18551.	8105.1	1705.0	32897.	16225.
TPF	40.00%	20906.	9118.3	1926.1	37159.	18261.
TPF	35.00%	23802.	10350.	2203.0	42408.	20813.
TPF	30.00%	27185.	11788.	2526.3	48538.	23794.
TPF	25.00%	31498.	13622.	2938.5	56353.	27594.
TPF	20.00%	37710.	16344.	3528.1	67193.	33053.
TPF	15.00%	47731.	20769.	4477.5	84508.	41854.
TPF	10.00%	69048.	30168.	6420.2	0.12110E+06	61324.
TPF	5.00%	0.10953E+06	47589.	10260.	0.19419E+06	96270.
TPF	4.00%	0.12000E+06	51987.	11284.	0.21353E+06	0.10530E+06
TPF	3.00%	0.13138E+06	56733.	12406.	0.23465E+06	0.11514E+06
TPF	2.00%	0.14563E+06	62678.	13810.	0.26109E+06	0.12747E+06
TPF	1.00%	0.16572E+06	71060.	15791.	0.29838E+06	0.14485E+06
TPF	0.10%	0.22003E+06	96385.	20420.	0.38529E+06	0.19485E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 31 6.20% 28292. 33975.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
-----	-----	-----	-----	-----	-----	
Mean	6.20%	28292.	12259.	2632.1	50544.	24769.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1272.1	560.35	115.63	2222.9	1127.3
TPF	98.00%	1943.9	856.26	176.69	3396.9	1722.6
TPF	97.00%	2619.2	1153.7	238.08	4576.9	2321.0
TPF	96.00%	3192.8	1406.4	290.22	5579.3	2829.3
TPF	95.00%	3466.6	1527.0	315.10	6057.7	3071.9
TPF	90.00%	4798.2	2113.5	436.14	8384.6	4251.9
TPF	85.00%	5976.3	2632.5	543.23	10443.	5295.9
TPF	80.00%	7161.7	3154.7	650.99	12515.	6346.4
TPF	75.00%	8409.4	3704.3	764.40	14695.	7452.1
TPF	70.00%	9705.1	4275.0	882.17	16959.	8600.2
TPF	65.00%	11080.	4878.1	1007.9	19380.	9810.5
TPF	60.00%	12621.	5543.7	1151.6	22168.	11134.
TPF	55.00%	14245.	6245.4	1303.3	25107.	12529.
TPF	50.00%	16060.	7029.3	1472.6	28391.	14087.
TPF	45.00%	18146.	7930.2	1667.2	32164.	15878.
TPF	40.00%	20432.	8917.1	1880.9	36302.	17844.
TPF	35.00%	23350.	10158.	2159.7	41588.	20414.
TPF	30.00%	26744.	11601.	2484.1	47738.	23405.
TPF	25.00%	31214.	13502.	2911.4	55840.	27344.
TPF	20.00%	37782.	16376.	3534.9	67317.	33116.
TPF	15.00%	48879.	21276.	4586.3	86493.	42863.
TPF	10.00%	72072.	31501.	6694.4	0.12629E+06	64099.
TPF	5.00%	0.10942E+06	47540.	10249.	0.19398E+06	96173.
TPF	4.00%	0.11888E+06	51518.	11173.	0.21144E+06	0.10433E+06
TPF	3.00%	0.12943E+06	55922.	12214.	0.23104E+06	0.11346E+06
TPF	2.00%	0.14230E+06	61291.	13482.	0.25492E+06	0.12459E+06
TPF	1.00%	0.16165E+06	69361.	15389.	0.29082E+06	0.14133E+06
TPF	0.10%	0.21136E+06	92311.	19689.	0.37157E+06	0.18683E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 32 5.44% 28289. 33782.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
----	-----	-----	-----	-----	-----	
Mean	5.44%	28289.	12258.	2631.8	50539.	24766.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1251.6	551.32	113.77	2187.1	1109.1
TPF	98.00%	1902.9	838.22	172.97	3325.3	1686.3
TPF	97.00%	2557.8	1126.7	232.50	4469.6	2266.6
TPF	96.00%	3160.0	1391.9	287.24	5521.9	2800.2
TPF	95.00%	3425.6	1508.9	311.38	5986.0	3035.6
TPF	90.00%	4723.3	2080.6	429.34	8253.8	4185.6
TPF	85.00%	5879.9	2590.0	534.47	10275.	5210.5
TPF	80.00%	7030.8	3097.0	639.08	12286.	6230.4
TPF	75.00%	8247.8	3633.1	749.71	14413.	7308.8
TPF	70.00%	9514.4	4191.0	864.84	16626.	8431.3
TPF	65.00%	10843.	4775.9	985.78	18952.	9607.3
TPF	60.00%	12359.	5430.4	1127.2	21694.	10908.
TPF	55.00%	13963.	6123.3	1276.9	24596.	12286.
TPF	50.00%	15727.	6885.3	1441.5	27787.	13801.
TPF	45.00%	17809.	7784.6	1635.8	31554.	15588.
TPF	40.00%	20093.	8771.3	1848.9	35687.	17550.
TPF	35.00%	23025.	10019.	2128.6	40999.	20128.
TPF	30.00%	26495.	11495.	2460.3	47288.	23186.
TPF	25.00%	31204.	13497.	2910.4	55821.	27335.
TPF	20.00%	38362.	16632.	3589.8	68319.	33625.
TPF	15.00%	51022.	22222.	4785.6	90184.	44781.
TPF	10.00%	74869.	32731.	6949.0	0.13111E+06	66654.
TPF	5.00%	0.10893E+06	47329.	10202.	0.19309E+06	95753.
TPF	4.00%	0.11746E+06	50928.	11034.	0.20882E+06	0.10310E+06
TPF	3.00%	0.12732E+06	55041.	12006.	0.22712E+06	0.11163E+06
TPF	2.00%	0.13888E+06	59863.	13145.	0.24857E+06	0.12163E+06
TPF	1.00%	0.15755E+06	67652.	14986.	0.28322E+06	0.13778E+06
TPF	0.10%	0.20513E+06	89384.	19163.	0.36171E+06	0.18107E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 33 4.78% 28391. 33601.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
----	-----	-----	-----	-----	-----	
Mean	4.78%	28391.	12301.	2641.6	50724.	24857.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1232.7	542.98	112.05	2154.0	1092.3
TPF	98.00%	1865.1	821.56	169.53	3259.2	1652.8
TPF	97.00%	2501.1	1101.7	227.35	4370.6	2216.4
TPF	96.00%	3129.8	1378.6	284.49	5469.1	2773.4
TPF	95.00%	3387.8	1492.3	307.95	5920.1	3002.1
TPF	90.00%	4654.8	2050.4	423.11	8134.1	4124.9
TPF	85.00%	5791.7	2551.2	526.46	10121.	5132.4
TPF	80.00%	6912.8	3045.0	628.36	12080.	6125.8
TPF	75.00%	8103.7	3569.6	736.61	14161.	7181.2
TPF	70.00%	9346.5	4117.0	849.58	16333.	8282.5
TPF	65.00%	10650.	4691.3	968.08	18611.	9437.7

TPF	60.00%	12136.	5334.2	1106.4	21290.	10717.
TPF	55.00%	13729.	6022.3	1255.1	24173.	12085.
TPF	50.00%	15462.	6770.9	1416.8	27308.	13573.
TPF	45.00%	17558.	7676.1	1612.3	31100.	15373.
TPF	40.00%	19879.	8678.8	1828.9	35300.	17366.
TPF	35.00%	22864.	9950.9	2113.3	40707.	19986.
TPF	30.00%	26498.	11496.	2460.6	47293.	23188.
TPF	25.00%	31556.	13647.	2944.0	56458.	27645.
TPF	20.00%	39609.	17183.	3708.0	70474.	34721.
TPF	15.00%	54329.	23679.	5085.4	95856.	47816.
TPF	10.00%	77610.	33906.	7210.7	0.13609E+06	68996.
TPF	5.00%	0.10812E+06	46985.	10125.	0.19163E+06	95067.
TPF	4.00%	0.11581E+06	50236.	10870.	0.20574E+06	0.10167E+06
TPF	3.00%	0.12507E+06	54100.	11783.	0.22293E+06	0.10968E+06
TPF	2.00%	0.13580E+06	58576.	12841.	0.24284E+06	0.11896E+06
TPF	1.00%	0.15344E+06	65938.	14580.	0.27559E+06	0.13423E+06
TPF	0.10%	0.19896E+06	86486.	18643.	0.35195E+06	0.17537E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 34 4.20% 28601. 33419.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
-----	-----	-----	-----	-----	-----	
Mean	4.20%	28601.	12391.	2661.6	51104.	25041.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1215.7	535.51	110.51	2124.4	1077.3
TPF	98.00%	1831.3	806.67	166.46	3200.1	1622.8
TPF	97.00%	2450.6	1079.5	222.75	4282.3	2171.6
TPF	96.00%	3073.7	1353.9	279.39	5371.1	2723.7
TPF	95.00%	3354.3	1477.5	304.90	5861.5	2972.4
TPF	90.00%	4594.5	2023.8	417.63	8028.7	4071.4
TPF	85.00%	5714.8	2517.3	519.46	9986.3	5064.2
TPF	80.00%	6811.4	3000.3	619.14	11903.	6035.9
TPF	75.00%	7981.7	3515.9	725.52	13948.	7073.0
TPF	70.00%	9207.3	4055.7	836.92	16089.	8159.1
TPF	65.00%	10498.	4624.2	954.24	18345.	9302.8
TPF	60.00%	11962.	5259.3	1090.2	20977.	10568.
TPF	55.00%	13557.	5947.9	1239.0	23861.	11937.
TPF	50.00%	15283.	6693.7	1400.1	26985.	13420.
TPF	45.00%	17415.	7614.4	1599.0	30841.	15250.
TPF	40.00%	19804.	8646.3	1821.9	35164.	17301.
TPF	35.00%	22915.	9972.7	2118.2	40801.	20031.
TPF	30.00%	26832.	11638.	2492.6	47899.	23483.
TPF	25.00%	32392.	14002.	3024.0	57974.	28382.
TPF	20.00%	41817.	18158.	3917.2	74290.	36660.
TPF	15.00%	57962.	25281.	5414.9	0.10209E+06	51150.
TPF	10.00%	79571.	34747.	7398.1	0.13966E+06	70672.
TPF	5.00%	0.10706E+06	46531.	10024.	0.18970E+06	94162.
TPF	4.00%	0.11394E+06	49458.	10687.	0.20228E+06	0.10006E+06
TPF	3.00%	0.12269E+06	53108.	11549.	0.21852E+06	0.10762E+06
TPF	2.00%	0.13295E+06	57391.	12561.	0.23757E+06	0.11650E+06
TPF	1.00%	0.14931E+06	64215.	14173.	0.26793E+06	0.13066E+06
TPF	0.10%	0.19283E+06	83610.	18127.	0.34226E+06	0.16971E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08



Rank 35 3.69% 28918. 33221.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	3.69%	28918.	12525.	2691.9	51679.	25321.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	1201.3	529.15	109.19	2099.2	1064.5	
TPF 98.00%	1802.6	794.01	163.85	3149.9	1597.4	
TPF 97.00%	2407.7	1060.6	218.86	4207.4	2133.6	
TPF 96.00%	3016.9	1328.9	274.23	5271.8	2673.4	
TPF 95.00%	3326.0	1465.1	302.32	5812.0	2947.3	
TPF 90.00%	4544.3	2001.7	413.07	7941.0	4027.0	
TPF 85.00%	5651.9	2489.6	513.75	9876.5	5008.5	
TPF 80.00%	6730.4	2964.7	611.78	11761.	5964.2	
TPF 75.00%	7887.2	3474.2	716.93	13783.	6989.3	
TPF 70.00%	9103.6	4010.0	827.49	15908.	8067.2	
TPF 65.00%	10391.	4577.0	944.50	18157.	9207.9	
TPF 60.00%	11851.	5211.0	1079.8	20774.	10472.	
TPF 55.00%	13461.	5906.7	1230.1	23688.	11855.	
TPF 50.00%	15219.	6666.1	1394.1	26869.	13365.	
TPF 45.00%	17410.	7612.4	1598.6	30833.	15246.	
TPF 40.00%	19908.	8691.4	1831.7	35353.	17391.	
TPF 35.00%	23247.	10114.	2149.8	41401.	20323.	
TPF 30.00%	27612.	11970.	2567.1	49312.	24170.	
TPF 25.00%	34091.	14747.	3185.2	60941.	29875.	
TPF 20.00%	45041.	19581.	4222.7	79861.	39492.	
TPF 15.00%	61169.	26694.	5705.7	0.10759E+06	54093.	
TPF 10.00%	80843.	35292.	7519.5	0.14198E+06	71758.	
TPF 5.00%	0.10579E+06	45983.	9902.0	0.18737E+06	93069.	
TPF 4.00%	0.11195E+06	48623.	10490.	0.19858E+06	98332.	
TPF 3.00%	0.12020E+06	52070.	11303.	0.21390E+06	0.10547E+06	
TPF 2.00%	0.13005E+06	56181.	12275.	0.23219E+06	0.11400E+06	
TPF 1.00%	0.14516E+06	62484.	13764.	0.26023E+06	0.12707E+06	
TPF 0.10%	0.18675E+06	80750.	17614.	0.33263E+06	0.16408E+06	
TPF 0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08	

Rank 36 3.24% 29339. 32989.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	3.24%	29339.	12704.	2732.1	52441.	25691.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	1189.9	524.14	108.16	2079.3	1054.5	
TPF 98.00%	1780.1	784.11	161.81	3110.6	1577.4	
TPF 97.00%	2374.4	1045.9	215.82	4149.1	2104.0	
TPF 96.00%	2972.8	1309.5	270.22	5194.9	2634.4	
TPF 95.00%	3304.1	1455.4	300.34	5773.8	2928.0	
TPF 90.00%	4506.7	1985.2	409.65	7875.3	3993.7	
TPF 85.00%	5606.5	2469.6	509.62	9797.1	4968.2	
TPF 80.00%	6674.7	2940.1	606.71	11664.	5914.8	
TPF 75.00%	7826.5	3447.5	711.42	13677.	6935.5	
TPF 70.00%	9043.8	3983.7	822.06	15804.	8014.2	
TPF 65.00%	10340.	4554.5	939.84	18068.	9162.5	

TPF	60.00%	11815.	5195.8	1076.5	20711.	10442.
TPF	55.00%	13463.	5907.2	1230.2	23691.	11856.
TPF	50.00%	15282.	6693.0	1399.9	26982.	13418.
TPF	45.00%	17584.	7687.5	1614.8	31147.	15395.
TPF	40.00%	20249.	8838.5	1863.4	35969.	17683.
TPF	35.00%	23952.	10414.	2217.3	42680.	20945.
TPF	30.00%	28982.	12553.	2698.1	51795.	25377.
TPF	25.00%	36750.	15921.	3437.2	65535.	32210.
TPF	20.00%	48610.	21157.	4560.8	86028.	42626.
TPF	15.00%	64063.	27970.	5968.1	0.11255E+06	56749.
TPF	10.00%	81538.	35590.	7586.0	0.14324E+06	72352.
TPF	5.00%	0.10431E+06	45352.	9761.4	0.18469E+06	91811.
TPF	4.00%	0.11013E+06	47844.	10317.	0.19527E+06	96778.
TPF	3.00%	0.11761E+06	50987.	11048.	0.20908E+06	0.10323E+06
TPF	2.00%	0.12710E+06	54947.	11983.	0.22670E+06	0.11144E+06
TPF	1.00%	0.14098E+06	60741.	13353.	0.25247E+06	0.12345E+06
TPF	0.10%	0.18068E+06	77899.	17103.	0.32302E+06	0.15847E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 37 2.86% 29855. 32705.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	2.86%	29855.	12924.	2781.5	53376.	26146.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1182.3	520.80	107.47	2066.0	1047.7
TPF	98.00%	1765.2	777.54	160.45	3084.6	1564.2
TPF	97.00%	2352.5	1036.2	213.83	4110.8	2084.6
TPF	96.00%	2944.3	1296.9	267.63	5145.0	2609.1
TPF	95.00%	3290.1	1449.3	299.07	5749.4	2915.6
TPF	90.00%	4484.3	1975.3	407.62	7836.2	3973.8
TPF	85.00%	5582.3	2458.9	507.42	9754.8	4946.8
TPF	80.00%	6650.3	2929.4	604.49	11621.	5893.2
TPF	75.00%	7807.4	3439.1	709.67	13643.	6918.5
TPF	70.00%	9038.1	3981.2	821.54	15794.	8009.1
TPF	65.00%	10358.	4562.4	941.49	18100.	9178.5
TPF	60.00%	11876.	5222.1	1082.2	20821.	10494.
TPF	55.00%	13587.	5960.8	1241.8	23915.	11963.
TPF	50.00%	15528.	6799.2	1422.9	27427.	13629.
TPF	45.00%	17991.	7863.2	1652.8	31884.	15744.
TPF	40.00%	20996.	9156.9	1934.8	37324.	18341.
TPF	35.00%	25155.	10925.	2332.3	44860.	22005.
TPF	30.00%	31076.	13443.	2898.2	55589.	27222.
TPF	25.00%	40042.	17374.	3749.0	71223.	35101.
TPF	20.00%	52199.	22740.	4892.3	92203.	45861.
TPF	15.00%	66151.	28891.	6157.5	0.11613E+06	58665.
TPF	10.00%	81758.	35684.	7606.9	0.14364E+06	72540.
TPF	5.00%	0.10267E+06	44645.	9604.0	0.18169E+06	90403.
TPF	4.00%	0.10818E+06	47010.	10131.	0.19173E+06	95116.
TPF	3.00%	0.11491E+06	49861.	10782.	0.20407E+06	0.10089E+06
TPF	2.00%	0.12407E+06	53686.	11685.	0.22109E+06	0.10882E+06
TPF	1.00%	0.13691E+06	59039.	12950.	0.24490E+06	0.11992E+06
TPF	0.10%	0.17461E+06	75048.	16591.	0.31342E+06	0.15286E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 38 2.52% 30452. 32349.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	2.52%	30452.	13177.	2838.5	54457.	26672.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	1179.2	519.43	107.19	2060.6	1045.0	
TPF 98.00%	1759.4	774.98	159.92	3074.4	1559.1	
TPF 97.00%	2344.3	1032.7	213.09	4096.6	2077.4	
TPF 96.00%	2934.3	1292.5	266.72	5127.5	2600.2	
TPF 95.00%	3285.6	1447.3	298.65	5741.4	2911.5	
TPF 90.00%	4480.3	1973.5	407.25	7829.2	3970.3	
TPF 85.00%	5583.7	2459.5	507.54	9757.2	4948.0	
TPF 80.00%	6662.5	2934.7	605.60	11642.	5904.0	
TPF 75.00%	7839.0	3453.0	712.55	13698.	6946.6	
TPF 70.00%	9099.2	4008.1	827.10	15900.	8063.3	
TPF 65.00%	10462.	4608.5	951.00	18282.	9271.2	
TPF 60.00%	12059.	5300.9	1099.2	21151.	10651.	
TPF 55.00%	13868.	6082.2	1268.0	24424.	12204.	
TPF 50.00%	16005.	7005.4	1467.4	28291.	14039.	
TPF 45.00%	18706.	8172.0	1719.5	33177.	16358.	
TPF 40.00%	22235.	9683.5	2053.2	39568.	19432.	
TPF 35.00%	27087.	11747.	2516.9	48360.	23707.	
TPF 30.00%	34072.	14738.	3183.4	60908.	29858.	
TPF 25.00%	43751.	19012.	4100.4	77631.	38358.	
TPF 20.00%	55182.	24055.	5162.8	97319.	48599.	
TPF 15.00%	67518.	29493.	6281.4	0.11848E+06	59919.	
TPF 10.00%	81575.	35606.	7589.5	0.14331E+06	72383.	
TPF 5.00%	0.10085E+06	43868.	9430.7	0.17839E+06	88853.	
TPF 4.00%	0.10611E+06	46122.	9933.1	0.18796E+06	93347.	
TPF 3.00%	0.11211E+06	48694.	10506.	0.19889E+06	98473.	
TPF 2.00%	0.12098E+06	52396.	11381.	0.21535E+06	0.10615E+06	
TPF 1.00%	0.13353E+06	57630.	12617.	0.23863E+06	0.11700E+06	
TPF 0.10%	0.16870E+06	72306.	16085.	0.30392E+06	0.14743E+06	
TPF 0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08	

Rank 39 2.23% 31107. 31901.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	2.23%	31107.	13456.	2901.1	55644.	27249.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	1181.4	520.41	107.39	2064.5	1046.9	
TPF 98.00%	1764.4	777.18	160.38	3083.2	1563.5	
TPF 97.00%	2352.7	1036.3	213.85	4111.2	2084.8	
TPF 96.00%	2946.5	1297.9	267.83	5148.8	2611.0	
TPF 95.00%	3292.3	1450.2	299.26	5753.1	2917.5	
TPF 90.00%	4498.3	1981.5	408.89	7860.6	3986.2	
TPF 85.00%	5616.0	2473.8	510.48	9813.8	4976.7	
TPF 80.00%	6720.5	2960.3	610.88	11744.	5955.4	
TPF 75.00%	7933.0	3494.4	721.09	13863.	7029.9	
TPF 70.00%	9243.2	4071.5	840.19	16152.	8190.9	
TPF 65.00%	10676.	4702.5	970.39	18655.	9460.3	

TPF	60.00%	12396.	5446.5	1130.7	21761.	10940.
TPF	55.00%	14352.	6291.3	1313.2	25299.	12620.
TPF	50.00%	16785.	7342.4	1540.2	29702.	14709.
TPF	45.00%	19823.	8654.9	1823.8	35200.	17318.
TPF	40.00%	24070.	10464.	2228.6	42894.	21049.
TPF	35.00%	29837.	12916.	2779.8	53344.	26130.
TPF	30.00%	37657.	16321.	3523.1	67101.	33007.
TPF	25.00%	46978.	20437.	4406.2	83208.	41193.
TPF	20.00%	57277.	24979.	5352.8	0.10091E+06	50521.
TPF	15.00%	68287.	29832.	6351.2	0.11980E+06	60625.
TPF	10.00%	81043.	35378.	7538.7	0.14234E+06	71929.
TPF	5.00%	98873.	43020.	9241.7	0.17479E+06	87162.
TPF	4.00%	0.10391E+06	45180.	9723.1	0.18396E+06	91468.
TPF	3.00%	0.10970E+06	47661.	10276.	0.19450E+06	96415.
TPF	2.00%	0.11781E+06	51071.	11068.	0.20945E+06	0.10340E+06
TPF	1.00%	0.13010E+06	56199.	12279.	0.23227E+06	0.11403E+06
TPF	0.10%	0.16408E+06	70377.	15629.	0.29534E+06	0.14343E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 40 1.98% 31790. 31345.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
-----	-----	-----	-----	-----	-----	
Mean	1.98%	31790.	13746.	2966.4	56882.	27851.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1190.0	524.19	108.17	2079.5	1054.5
TPF	98.00%	1782.2	785.04	162.00	3114.3	1579.3
TPF	97.00%	2380.5	1048.6	216.38	4159.8	2109.5
TPF	96.00%	2985.0	1314.9	271.33	5216.2	2645.2
TPF	95.00%	3312.3	1459.0	301.08	5788.2	2935.2
TPF	90.00%	4542.7	2001.0	412.93	7938.3	4025.6
TPF	85.00%	5685.8	2504.5	516.82	9935.7	5038.5
TPF	80.00%	6834.3	3010.4	621.22	11943.	6056.2
TPF	75.00%	8103.9	3569.7	736.62	14161.	7181.3
TPF	70.00%	9490.6	4180.5	862.67	16584.	8410.1
TPF	65.00%	11048.	4864.1	1004.8	19321.	9782.6
TPF	60.00%	12931.	5677.5	1180.6	22729.	11400.
TPF	55.00%	15098.	6613.7	1382.8	26650.	13261.
TPF	50.00%	17954.	7847.4	1649.3	31817.	15713.
TPF	45.00%	21608.	9417.2	1993.3	38433.	18880.
TPF	40.00%	26536.	11512.	2464.2	47362.	23222.
TPF	35.00%	32917.	14228.	3074.0	58912.	28844.
TPF	30.00%	40718.	17673.	3813.1	72391.	35695.
TPF	25.00%	49343.	21481.	4630.2	87294.	43270.
TPF	20.00%	58623.	25572.	5474.9	0.10322E+06	51757.
TPF	15.00%	68561.	29953.	6376.0	0.12027E+06	60876.
TPF	10.00%	80200.	35016.	7458.1	0.14081E+06	71209.
TPF	5.00%	96728.	42101.	9036.9	0.17089E+06	85331.
TPF	4.00%	0.10158E+06	44180.	9500.3	0.17972E+06	89476.
TPF	3.00%	0.10719E+06	46583.	10036.	0.18992E+06	94266.
TPF	2.00%	0.11454E+06	49707.	10745.	0.20339E+06	0.10057E+06
TPF	1.00%	0.12661E+06	54742.	11935.	0.22579E+06	0.11101E+06
TPF	0.10%	0.15942E+06	68432.	15170.	0.28669E+06	0.13940E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 41 1.76% 32463. 30671.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	1.76%	32463.	14033.	3030.7	58102.	28444.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	1206.1	531.25	109.63	2107.5	1068.8	
TPF 98.00%	1815.2	799.56	164.99	3171.9	1608.5	
TPF 97.00%	2431.3	1071.0	221.00	4248.6	2154.5	
TPF 96.00%	3054.7	1345.6	277.67	5338.0	2707.0	
TPF 95.00%	3348.3	1474.9	304.35	5851.0	2967.1	
TPF 90.00%	4618.7	2034.5	419.83	8071.0	4092.9	
TPF 85.00%	5800.6	2555.1	527.26	10136.	5140.2	
TPF 80.00%	7015.8	3090.4	637.72	12260.	6217.1	
TPF 75.00%	8369.4	3686.6	760.76	14625.	7416.6	
TPF 70.00%	9866.9	4346.2	896.88	17242.	8743.6	
TPF 65.00%	11618.	5110.3	1058.0	20353.	10272.	
TPF 60.00%	13716.	6016.8	1253.9	24150.	12074.	
TPF 55.00%	16285.	7126.4	1493.6	28798.	14280.	
TPF 50.00%	19578.	8548.8	1800.9	34755.	17107.	
TPF 45.00%	24004.	10436.	2222.3	42774.	20991.	
TPF 40.00%	29558.	12797.	2753.1	52838.	25884.	
TPF 35.00%	36194.	15675.	3384.4	64573.	31721.	
TPF 30.00%	43456.	18882.	4072.5	77122.	38100.	
TPF 25.00%	51074.	22244.	4790.2	90272.	44828.	
TPF 20.00%	59358.	25896.	5541.4	0.10448E+06	52431.	
TPF 15.00%	68413.	29888.	6362.6	0.12001E+06	60741.	
TPF 10.00%	79071.	34532.	7350.3	0.13875E+06	70244.	
TPF 5.00%	94414.	41109.	8815.8	0.16668E+06	83353.	
TPF 4.00%	99106.	43120.	9264.0	0.17522E+06	87362.	
TPF 3.00%	0.10456E+06	45456.	9784.6	0.18514E+06	92019.	
TPF 2.00%	0.11134E+06	48362.	10432.	0.19747E+06	97811.	
TPF 1.00%	0.12304E+06	53253.	11583.	0.21916E+06	0.10792E+06	
TPF 0.10%	0.15470E+06	66464.	14705.	0.27793E+06	0.13532E+06	
TPF 0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08	

Rank 42 1.58% 33083. 29874.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	1.58%	33083.	14301.	3089.7	59197.	28989.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	1230.8	542.15	111.88	2150.8	1090.7	
TPF 98.00%	1865.8	821.88	169.60	3260.5	1653.4	
TPF 97.00%	2509.2	1105.3	228.08	4384.6	2223.5	
TPF 96.00%	3137.9	1382.2	285.22	5483.3	2780.6	
TPF 95.00%	3402.9	1498.9	309.31	5946.4	3015.5	
TPF 90.00%	4732.1	2084.4	430.14	8269.1	4193.4	
TPF 85.00%	5968.6	2629.1	542.53	10430.	5289.1	
TPF 80.00%	7279.4	3206.5	661.68	12720.	6450.6	
TPF 75.00%	8750.9	3854.7	795.44	15292.	7754.7	
TPF 70.00%	10402.	4581.9	945.52	18177.	9217.8	
TPF 65.00%	12419.	5456.5	1132.8	21803.	10960.	

TPF	60.00%	14802.	6485.9	1355.2	26115.	13007.
TPF	55.00%	17901.	7824.2	1644.3	31720.	15667.
TPF	50.00%	21800.	9498.5	2011.6	38779.	19049.
TPF	45.00%	26653.	11562.	2475.5	47575.	23325.
TPF	40.00%	32280.	13955.	3013.2	57770.	28283.
TPF	35.00%	38612.	16743.	3613.6	68752.	33846.
TPF	30.00%	45310.	19700.	4248.2	80326.	39728.
TPF	25.00%	52176.	22730.	4890.2	92163.	45840.
TPF	20.00%	59587.	25997.	5562.2	0.10488E+06	52641.
TPF	15.00%	67899.	29661.	6316.0	0.11913E+06	60269.
TPF	10.00%	77673.	33933.	7216.8	0.13621E+06	69050.
TPF	5.00%	91923.	40041.	8577.9	0.16214E+06	81225.
TPF	4.00%	96481.	41995.	9013.3	0.17044E+06	85119.
TPF	3.00%	0.10180E+06	44275.	9521.3	0.18012E+06	89664.
TPF	2.00%	0.10845E+06	47124.	10156.	0.19222E+06	95344.
TPF	1.00%	0.11937E+06	51724.	11222.	0.21236E+06	0.10475E+06
TPF	0.10%	0.14992E+06	64468.	14233.	0.26906E+06	0.13118E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 43 1.43% 33602. 28963.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	1.43%	33602.	14531.	3138.9	60096.	29446.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1265.6	557.50	115.04	2211.6	1121.5
TPF	98.00%	1937.0	853.24	176.07	3384.9	1716.5
TPF	97.00%	2618.3	1153.3	238.00	4575.4	2320.2
TPF	96.00%	3197.6	1408.5	290.65	5587.6	2833.5
TPF	95.00%	3479.2	1532.5	316.25	6079.8	3083.1
TPF	90.00%	4889.4	2153.7	444.44	8544.1	4332.8
TPF	85.00%	6199.4	2730.7	563.51	10833.	5493.6
TPF	80.00%	7640.8	3365.7	694.53	13352.	6770.9
TPF	75.00%	9270.7	4083.7	842.69	16200.	8215.3
TPF	70.00%	11155.	4910.4	1014.8	19515.	9874.7
TPF	65.00%	13484.	5916.5	1232.2	23729.	11875.
TPF	60.00%	16311.	7137.6	1496.0	28844.	14302.
TPF	55.00%	19826.	8655.9	1824.0	35204.	17320.
TPF	50.00%	24247.	10539.	2245.5	43214.	21205.
TPF	45.00%	29239.	12662.	2722.6	52261.	25604.
TPF	40.00%	34635.	14987.	3236.7	61879.	30352.
TPF	35.00%	40271.	17475.	3770.7	71618.	35302.
TPF	30.00%	46407.	20185.	4352.1	82222.	40692.
TPF	25.00%	52645.	22937.	4932.7	92967.	46270.
TPF	20.00%	59393.	25911.	5544.6	0.10454E+06	52463.
TPF	15.00%	67060.	29291.	6240.0	0.11769E+06	59499.
TPF	10.00%	76022.	33225.	7059.0	0.13320E+06	67639.
TPF	5.00%	89671.	39076.	8362.8	0.15805E+06	79301.
TPF	4.00%	93699.	40802.	8747.5	0.16538E+06	82742.
TPF	3.00%	98909.	43035.	9245.2	0.17486E+06	87194.
TPF	2.00%	0.10545E+06	45839.	9870.0	0.18676E+06	92782.
TPF	1.00%	0.11560E+06	50152.	10850.	0.20536E+06	0.10149E+06
TPF	0.10%	0.14505E+06	62439.	13754.	0.26003E+06	0.12697E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 44 1.30% 33979. 27955.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)
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Mean	1.30%	33979.	14697.	3174.6	60747. 29777.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02
TPF 99.00%	1311.9	577.87	119.25	2292.5	1162.5
TPF 98.00%	2031.5	894.85	184.66	3550.0	1800.2
TPF 97.00%	2763.1	1217.1	251.16	4828.4	2448.5
TPF 96.00%	3276.7	1443.3	297.84	5725.8	2903.6
TPF 95.00%	3580.3	1577.1	325.44	6256.4	3172.7
TPF 90.00%	5092.3	2243.1	462.88	8898.5	4512.6
TPF 85.00%	6503.0	2864.5	591.11	11364.	5762.6
TPF 80.00%	8113.8	3574.0	737.53	14179.	7190.1
TPF 75.00%	9945.1	4380.7	903.99	17379.	8812.9
TPF 70.00%	12157.	5343.2	1108.3	21328.	10735.
TPF 65.00%	14789.	6480.2	1354.0	26091.	12995.
TPF 60.00%	18094.	7907.7	1662.4	32070.	15833.
TPF 55.00%	21993.	9580.7	2030.0	39130.	19219.
TPF 50.00%	26379.	11446.	2449.3	47078.	23084.
TPF 45.00%	31181.	13487.	2908.2	55779.	27315.
TPF 40.00%	36218.	15686.	3386.8	64616.	31743.
TPF 35.00%	41349.	17951.	3872.8	73481.	36249.
TPF 30.00%	46896.	20400.	4398.4	83066.	41121.
TPF 25.00%	52595.	22915.	4928.2	92883.	46225.
TPF 20.00%	58838.	25667.	5494.3	0.10359E+06	51953.
TPF 15.00%	65931.	28794.	6137.6	0.11576E+06	58463.
TPF 10.00%	74243.	32458.	6891.3	0.13001E+06	66091.
TPF 5.00%	87385.	38096.	8144.4	0.15388E+06	77347.
TPF 4.00%	90875.	39592.	8477.8	0.16024E+06	80329.
TPF 3.00%	95877.	41736.	8955.6	0.16934E+06	84603.
TPF 2.00%	0.10233E+06	44502.	9572.1	0.18109E+06	90118.
TPF 1.00%	0.11180E+06	48560.	10476.	0.19832E+06	98206.
TPF 0.10%	0.14010E+06	60371.	13265.	0.25083E+06	0.12268E+06
TPF 0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 45 1.20% 34179. 26875.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)
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Mean	1.20%	34179.	14786.	3193.6	61092. 29952.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02
TPF 99.00%	1370.7	603.76	124.59	2395.2	1214.6
TPF 98.00%	2151.5	947.72	195.57	3759.7	1906.6
TPF 97.00%	2946.9	1298.1	267.87	5149.6	2611.4
TPF 96.00%	3377.1	1487.6	306.97	5901.3	2992.6
TPF 95.00%	3708.5	1633.6	337.10	6480.5	3286.3
TPF 90.00%	5321.4	2344.0	483.70	9298.9	4715.6
TPF 85.00%	6891.4	3035.6	626.41	12042.	6106.9
TPF 80.00%	8703.0	3833.6	791.09	15208.	7712.2
TPF 75.00%	10767.	4742.9	978.73	18815.	9541.6
TPF 70.00%	13328.	5849.2	1217.7	23448.	11741.
TPF 65.00%	16321.	7141.8	1496.9	28862.	14310.

TPF	60.00%	19811.	8649.6	1822.6	35178.	17308.
TPF	55.00%	23865.	10377.	2209.0	42522.	20869.
TPF	50.00%	28115.	12184.	2615.1	50223.	24613.
TPF	45.00%	32429.	14018.	3027.5	58041.	28415.
TPF	40.00%	37128.	16087.	3472.9	66187.	32542.
TPF	35.00%	41851.	18173.	3920.4	74349.	36690.
TPF	30.00%	46899.	20402.	4398.7	83071.	41123.
TPF	25.00%	52118.	22704.	4884.9	92063.	45786.
TPF	20.00%	57972.	25285.	5415.8	0.10210E+06	51159.
TPF	15.00%	64542.	28181.	6011.5	0.11337E+06	57188.
TPF	10.00%	72552.	31712.	6738.0	0.12711E+06	64539.
TPF	5.00%	84953.	37053.	7912.1	0.14946E+06	75270.
TPF	4.00%	88386.	38525.	8240.1	0.15571E+06	78203.
TPF	3.00%	92701.	40375.	8652.2	0.16356E+06	81890.
TPF	2.00%	99090.	43113.	9262.5	0.17519E+06	87349.
TPF	1.00%	0.10850E+06	47145.	10161.	0.19231E+06	95385.
TPF	0.10%	0.13554E+06	58468.	12815.	0.24236E+06	0.11874E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 46 1.11% 34180. 25756.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
-----	-----	-----	-----	-----	-----	
Mean	1.11%	34180.	14786.	3193.7	61094.	29953.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1442.5	635.39	131.12	2520.6	1278.2
TPF	98.00%	2298.1	1012.3	208.89	4015.7	2036.4
TPF	97.00%	3141.9	1384.0	285.60	5490.4	2784.3
TPF	96.00%	3499.5	1541.5	318.10	6115.3	3101.1
TPF	95.00%	3864.8	1702.4	351.30	6753.5	3424.8
TPF	90.00%	5598.6	2466.1	508.90	9783.4	4961.3
TPF	85.00%	7361.3	3242.6	669.13	12864.	6523.3
TPF	80.00%	9390.2	4136.3	853.54	16409.	8321.1
TPF	75.00%	11763.	5173.3	1071.6	20617.	10397.
TPF	70.00%	14537.	6371.5	1330.5	25635.	12779.
TPF	65.00%	17788.	7775.6	1633.8	31517.	15570.
TPF	60.00%	21337.	9301.5	1967.3	37940.	18640.
TPF	55.00%	25190.	10940.	2335.6	44924.	22036.
TPF	50.00%	29212.	12650.	2720.0	52211.	25580.
TPF	45.00%	33151.	14331.	3096.1	59315.	29049.
TPF	40.00%	37496.	16250.	3507.8	66824.	32866.
TPF	35.00%	41836.	18166.	3919.0	74323.	36677.
TPF	30.00%	46509.	20230.	4361.8	82398.	40781.
TPF	25.00%	51282.	22336.	4809.1	90630.	45020.
TPF	20.00%	56839.	24786.	5313.1	0.10016E+06	50120.
TPF	15.00%	62919.	27466.	5864.4	0.11059E+06	55699.
TPF	10.00%	70694.	30893.	6569.5	0.12393E+06	62834.
TPF	5.00%	82381.	35951.	7666.5	0.14478E+06	73072.
TPF	4.00%	85771.	37404.	7990.3	0.15095E+06	75969.
TPF	3.00%	89778.	39122.	8373.0	0.15824E+06	79392.
TPF	2.00%	95726.	41671.	8941.2	0.16907E+06	84474.
TPF	1.00%	0.10509E+06	45686.	9836.0	0.18611E+06	92478.
TPF	0.10%	0.13145E+06	56762.	12412.	0.23477E+06	0.11520E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08



Rank 47 1.04% 33976. 24629.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	1.04%	33976.	14696.	3174.3	60742.	29774.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	1526.6	672.46	138.77	2667.7	1352.8	
TPF 98.00%	2469.6	1087.8	224.48	4315.4	2188.4	
TPF 97.00%	3247.1	1430.3	295.15	5674.1	2877.4	
TPF 96.00%	3642.3	1604.4	331.08	6364.8	3227.7	
TPF 95.00%	4046.6	1782.5	367.83	7071.3	3585.9	
TPF 90.00%	5916.1	2606.0	537.76	10338.	5242.6	
TPF 85.00%	7885.6	3473.5	716.78	13780.	6987.9	
TPF 80.00%	10121.	4458.2	919.98	17686.	8968.8	
TPF 75.00%	12746.	5597.8	1163.3	22394.	11241.	
TPF 70.00%	15648.	6851.4	1434.2	27646.	13733.	
TPF 65.00%	18929.	8268.7	1740.3	33582.	16550.	
TPF 60.00%	22434.	9768.1	2072.2	39928.	19607.	
TPF 55.00%	25985.	11278.	2411.6	46364.	22737.	
TPF 50.00%	29768.	12887.	2773.1	53218.	26069.	
TPF 45.00%	33385.	14435.	3118.3	59720.	29255.	
TPF 40.00%	37426.	16219.	3501.2	66702.	32804.	
TPF 35.00%	41410.	17978.	3878.7	73587.	36303.	
TPF 30.00%	45801.	19917.	4294.6	81174.	40159.	
TPF 25.00%	50150.	21837.	4706.5	88688.	43981.	
TPF 20.00%	55479.	24186.	5189.7	97828.	48871.	
TPF 15.00%	61137.	26680.	5702.8	0.10753E+06	54063.	
TPF 10.00%	68685.	30007.	6387.3	0.12048E+06	60990.	
TPF 5.00%	79678.	34793.	7408.3	0.13986E+06	70763.	
TPF 4.00%	83036.	36232.	7729.1	0.14597E+06	73632.	
TPF 3.00%	87014.	37937.	8109.0	0.15321E+06	77031.	
TPF 2.00%	92245.	40179.	8608.7	0.16273E+06	81500.	
TPF 1.00%	0.10159E+06	44186.	9501.6	0.17974E+06	89487.	
TPF 0.10%	0.12728E+06	55023.	12001.	0.22704E+06	0.11160E+06	
TPF 0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08	

Rank 48 0.97% 33576. 23522.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
-----	-----	-----	-----	-----	-----	
Mean	0.97%	33576.	14519.	3136.4	60050.	29422.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	1620.7	713.88	147.31	2832.0	1436.2	
TPF 98.00%	2660.6	1172.0	241.84	4649.3	2357.7	
TPF 97.00%	3363.8	1481.7	305.76	5878.1	2980.9	
TPF 96.00%	3800.3	1674.0	345.44	6640.8	3367.6	
TPF 95.00%	4237.4	1866.5	385.17	7404.7	3755.0	
TPF 90.00%	6252.8	2754.3	568.37	10927.	5541.0	
TPF 85.00%	8419.2	3708.5	765.28	14712.	7460.7	
TPF 80.00%	10812.	4762.5	982.89	18896.	9580.8	
TPF 75.00%	13580.	5958.1	1241.2	23904.	11957.	
TPF 70.00%	16549.	7240.7	1518.3	29276.	14507.	
TPF 65.00%	19678.	8592.2	1810.2	34937.	17194.	

TPF	60.00%	23053.	10031.	2131.3	41050.	20153.
TPF	55.00%	26364.	11439.	2447.8	47051.	23070.
TPF	50.00%	29890.	12938.	2784.8	53439.	26177.
TPF	45.00%	33218.	14361.	3102.5	59432.	29108.
TPF	40.00%	37004.	16033.	3461.2	65973.	32433.
TPF	35.00%	40670.	17651.	3808.5	72307.	35653.
TPF	30.00%	44836.	19491.	4203.2	79506.	39311.
TPF	25.00%	48998.	21329.	4597.6	86699.	42967.
TPF	20.00%	53925.	23501.	5048.8	95163.	47445.
TPF	15.00%	59439.	25932.	5548.8	0.10462E+06	52505.
TPF	10.00%	66543.	29063.	6193.0	0.11681E+06	59024.
TPF	5.00%	76858.	33584.	7138.9	0.13473E+06	68353.
TPF	4.00%	80194.	35014.	7457.6	0.14080E+06	71204.
TPF	3.00%	84153.	36711.	7835.7	0.14800E+06	74586.
TPF	2.00%	89194.	38871.	8317.2	0.15718E+06	78893.
TPF	1.00%	98002.	42647.	9158.6	0.17321E+06	86419.
TPF	0.10%	0.12303E+06	53252.	11583.	0.21916E+06	0.10792E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 49 0.92% 33001. 22454.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.92%	33001.	14265.	3081.9	59056.	28917.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1719.9	757.58	156.33	3005.4	1524.1
TPF	98.00%	2861.0	1260.2	260.06	4999.5	2535.3
TPF	97.00%	3485.5	1535.3	316.82	6090.7	3088.7
TPF	96.00%	3963.8	1746.0	360.30	6926.6	3512.5
TPF	95.00%	4426.2	1949.7	402.33	7734.5	3922.3
TPF	90.00%	6581.8	2899.2	598.27	11501.	5832.5
TPF	85.00%	8902.4	3921.4	809.21	15557.	7888.9
TPF	80.00%	11425.	5027.2	1040.1	20005.	10107.
TPF	75.00%	14181.	6217.6	1297.2	24991.	12473.
TPF	70.00%	17111.	7483.3	1570.7	30292.	14989.
TPF	65.00%	20066.	8759.6	1846.4	35638.	17526.
TPF	60.00%	23278.	10127.	2152.8	41457.	20351.
TPF	55.00%	26374.	11444.	2448.8	47069.	23079.
TPF	50.00%	29676.	12848.	2764.4	53052.	25989.
TPF	45.00%	32723.	14143.	3055.6	58574.	28674.
TPF	40.00%	36313.	15728.	3395.8	64780.	31826.
TPF	35.00%	39811.	17272.	3727.2	70824.	34899.
TPF	30.00%	43665.	18974.	4092.2	77482.	38283.
TPF	25.00%	47691.	20751.	4473.7	84440.	41819.
TPF	20.00%	52213.	22746.	4893.5	92226.	45874.
TPF	15.00%	57615.	25128.	5383.4	0.10149E+06	50831.
TPF	10.00%	64287.	28069.	5988.4	0.11294E+06	56954.
TPF	5.00%	74087.	32389.	6877.2	0.12975E+06	65948.
TPF	4.00%	77257.	33755.	7177.0	0.13545E+06	68694.
TPF	3.00%	81205.	35447.	7554.2	0.14264E+06	72068.
TPF	2.00%	86242.	37606.	8035.3	0.15181E+06	76371.
TPF	1.00%	94330.	41073.	8807.8	0.16652E+06	83281.
TPF	0.10%	0.11872E+06	51451.	11157.	0.21115E+06	0.10419E+06
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 50 0.88% 32280. 21440.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.88%	32280.	13955.	3013.2	57770.	28283.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	1817.3	800.48	165.19	3175.6	1610.4	
TPF 98.00%	3055.9	1346.1	277.78	5340.1	2708.0	
TPF 97.00%	3602.6	1586.9	327.47	6295.4	3192.5	
TPF 96.00%	4119.5	1814.6	374.46	7198.7	3650.5	
TPF 95.00%	4603.8	2027.9	418.47	8044.9	4079.7	
TPF 90.00%	6874.8	3028.3	624.91	12013.	6092.2	
TPF 85.00%	9282.6	4088.9	843.76	16221.	8225.8	
TPF 80.00%	11848.	5209.7	1079.5	20769.	10470.	
TPF 75.00%	14532.	6369.3	1330.0	25626.	12775.	
TPF 70.00%	17367.	7593.9	1594.6	30755.	15209.	
TPF 65.00%	20159.	8799.7	1855.1	35806.	17606.	
TPF 60.00%	23197.	10092.	2145.1	41311.	20279.	
TPF 55.00%	26094.	11324.	2422.0	46561.	22832.	
TPF 50.00%	29213.	12651.	2720.1	52213.	25581.	
TPF 45.00%	32109.	13882.	2996.9	57461.	28133.	
TPF 40.00%	35416.	15332.	3310.7	63229.	31038.	
TPF 35.00%	38784.	16819.	3629.9	69050.	33997.	
TPF 30.00%	42332.	18385.	3966.0	75180.	37113.	
TPF 25.00%	46253.	20116.	4337.5	81955.	40556.	
TPF 20.00%	50373.	21935.	4726.7	89070.	44185.	
TPF 15.00%	55689.	24279.	5208.8	98189.	49064.	
TPF 10.00%	61937.	27033.	5775.3	0.10891E+06	54798.	
TPF 5.00%	71684.	31329.	6659.2	0.12562E+06	63742.	
TPF 4.00%	74331.	32496.	6899.3	0.13016E+06	66171.	
TPF 3.00%	78185.	34153.	7265.7	0.13714E+06	69487.	
TPF 2.00%	83225.	36313.	7747.1	0.14631E+06	73794.	
TPF 1.00%	90741.	39535.	8465.0	0.15999E+06	80215.	
TPF 0.10%	0.11434E+06	49625.	10726.	0.20302E+06	0.10040E+06	
TPF 0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08	

Rank 51 0.84% 31445. 20484.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.84%	31445.	13600.	2933.5	56258.	27547.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	1904.7	839.00	173.13	3328.4	1687.9	
TPF 98.00%	3164.9	1394.1	287.68	5530.5	2804.6	
TPF 97.00%	3704.7	1631.9	336.75	6473.9	3283.0	
TPF 96.00%	4243.1	1869.0	385.69	7414.7	3760.1	
TPF 95.00%	4753.5	2093.8	432.08	8306.5	4212.3	
TPF 90.00%	7098.6	3126.8	645.25	12404.	6290.5	
TPF 85.00%	9532.0	4198.7	866.44	16657.	8446.8	
TPF 80.00%	12074.	5307.6	1100.7	21179.	10664.	
TPF 75.00%	14662.	6425.3	1342.1	25861.	12886.	
TPF 70.00%	17376.	7597.7	1595.4	30771.	15217.	
TPF 65.00%	20025.	8742.1	1842.6	35565.	17492.	

TPF	60.00%	22886.	9960.5	2115.4	40748.	20006.
TPF	55.00%	25643.	11133.	2378.9	45743.	22435.
TPF	50.00%	28564.	12375.	2658.1	51037.	25009.
TPF	45.00%	31350.	13559.	2924.3	56084.	27463.
TPF	40.00%	34363.	14867.	3211.0	61410.	30114.
TPF	35.00%	37629.	16309.	3520.5	67054.	32982.
TPF	30.00%	40876.	17742.	3828.0	72664.	35834.
TPF	25.00%	44713.	19436.	4191.6	79294.	39204.
TPF	20.00%	48717.	21204.	4570.9	86212.	42720.
TPF	15.00%	53683.	23395.	5026.9	94749.	47223.
TPF	10.00%	59797.	26089.	5581.3	0.10523E+06	52834.
TPF	5.00%	69225.	30246.	6436.3	0.12141E+06	61486.
TPF	4.00%	71870.	31412.	6676.2	0.12594E+06	63914.
TPF	3.00%	75106.	32833.	6971.5	0.13154E+06	66856.
TPF	2.00%	80155.	34997.	7453.8	0.14073E+06	71170.
TPF	1.00%	87697.	38230.	8174.3	0.15445E+06	77615.
TPF	0.10%	0.11031E+06	47922.	10334.	0.19561E+06	96934.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 52 0.81% 30530. 19586.

	Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)
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Mean	0.81%	30530.	13211.	2846.0	54599.	26741.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1974.5	869.76	179.48	3450.4	1749.7
TPF	98.00%	3219.0	1417.9	292.60	5625.1	2852.6
TPF	97.00%	3782.9	1666.3	343.85	6610.4	3352.2
TPF	96.00%	4334.6	1909.3	394.00	7574.4	3841.1
TPF	95.00%	4862.3	2141.8	441.98	8496.7	4308.8
TPF	90.00%	7236.9	3187.7	657.81	12646.	6413.0
TPF	85.00%	9650.4	4250.9	877.20	16864.	8551.8
TPF	80.00%	12129.	5331.4	1105.8	21279.	10712.
TPF	75.00%	14614.	6404.8	1337.7	25775.	12845.
TPF	70.00%	17197.	7520.4	1578.7	30448.	15063.
TPF	65.00%	19725.	8612.1	1814.5	35021.	17233.
TPF	60.00%	22408.	9757.1	2069.7	39882.	19585.
TPF	55.00%	25048.	10880.	2322.1	44666.	21911.
TPF	50.00%	27778.	12041.	2583.0	49613.	24316.
TPF	45.00%	30470.	13185.	2840.2	54490.	26688.
TPF	40.00%	33190.	14349.	3099.9	59383.	29083.
TPF	35.00%	36380.	15757.	3402.1	64895.	31885.
TPF	30.00%	39536.	17151.	3701.1	70349.	34657.
TPF	25.00%	43098.	18723.	4038.5	76503.	37785.
TPF	20.00%	47046.	20467.	4412.6	83326.	41253.
TPF	15.00%	51617.	22484.	4839.5	91204.	45327.
TPF	10.00%	57693.	25162.	5390.5	0.10163E+06	50903.
TPF	5.00%	66724.	29143.	6209.5	0.11712E+06	59191.
TPF	4.00%	69371.	30310.	6449.5	0.12166E+06	61619.
TPF	3.00%	72527.	31701.	6735.7	0.12707E+06	64516.
TPF	2.00%	77043.	33663.	7156.6	0.13506E+06	68512.
TPF	1.00%	84617.	36910.	7880.1	0.14885E+06	74983.
TPF	0.10%	0.10662E+06	46342.	9982.1	0.18890E+06	93785.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 53 0.78% 29562. 18744.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.78%	29562.	12799.	2753.5	52846.	25888.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	2021.6	890.47	183.76	3532.6	1791.4	
TPF 98.00%	3254.2	1433.5	295.80	5686.7	2883.8	
TPF 97.00%	3831.7	1687.8	348.30	6695.8	3395.5	
TPF 96.00%	4389.4	1933.5	398.99	7670.3	3889.7	
TPF 95.00%	4924.6	2169.2	447.64	8605.6	4364.0	
TPF 90.00%	7291.2	3211.7	662.75	12741.	6461.1	
TPF 85.00%	9655.4	4253.1	877.65	16872.	8556.2	
TPF 80.00%	12049.	5296.5	1098.3	21133.	10642.	
TPF 75.00%	14434.	6326.9	1320.9	25449.	12691.	
TPF 70.00%	16882.	7384.2	1549.3	29877.	14792.	
TPF 65.00%	19304.	8430.4	1775.3	34259.	16872.	
TPF 60.00%	21810.	9503.1	2012.6	38799.	19058.	
TPF 55.00%	24353.	10584.	2255.6	43406.	21298.	
TPF 50.00%	26893.	11664.	2498.4	48010.	23537.	
TPF 45.00%	29521.	12782.	2749.5	52771.	25852.	
TPF 40.00%	32082.	13870.	2994.3	57411.	28108.	
TPF 35.00%	35060.	15174.	3277.0	62614.	30726.	
TPF 30.00%	38161.	16544.	3570.8	67973.	33450.	
TPF 25.00%	41428.	17986.	3880.4	73618.	36319.	
TPF 20.00%	45332.	19710.	4250.2	80363.	39747.	
TPF 15.00%	49607.	21597.	4655.2	87750.	43502.	
TPF 10.00%	55554.	24219.	5196.5	97957.	48940.	
TPF 5.00%	64192.	28027.	5979.9	0.11277E+06	56867.	
TPF 4.00%	66842.	29195.	6220.1	0.11732E+06	59299.	
TPF 3.00%	70005.	30589.	6507.0	0.12275E+06	62202.	
TPF 2.00%	74061.	32377.	6874.8	0.12970E+06	65924.	
TPF 1.00%	81510.	35578.	7583.3	0.14319E+06	72328.	
TPF 0.10%	0.10291E+06	44750.	9627.4	0.18214E+06	90612.	
TPF 0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08	

Rank 54 0.76% 28567. 17951.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.76%	28567.	12376.	2658.4	51043.	25012.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	2044.1	900.38	185.80	3571.9	1811.4	
TPF 98.00%	3269.6	1440.2	297.20	5713.6	2897.4	
TPF 97.00%	3850.9	1696.3	350.03	6729.2	3412.5	
TPF 96.00%	4408.0	1941.7	400.68	7702.8	3906.2	
TPF 95.00%	4941.9	2176.8	449.21	8635.7	4379.3	
TPF 90.00%	7273.3	3203.8	661.13	12710.	6445.3	
TPF 85.00%	9571.1	4216.0	869.99	16725.	8481.5	
TPF 80.00%	11867.	5218.0	1081.3	20804.	10486.	
TPF 75.00%	14159.	6207.9	1295.1	24950.	12454.	
TPF 70.00%	16471.	7206.6	1510.9	29133.	14439.	
TPF 65.00%	18800.	8212.7	1728.3	33348.	16439.	

TPF	60.00%	21131.	9214.0	1947.6	37567.	18459.
TPF	55.00%	23589.	10259.	2182.6	42022.	20625.
TPF	50.00%	25966.	11270.	2409.8	46329.	22720.
TPF	45.00%	28519.	12355.	2653.7	50954.	24969.
TPF	40.00%	31001.	13411.	2891.0	55452.	27156.
TPF	35.00%	33692.	14571.	3147.5	60251.	29525.
TPF	30.00%	36749.	15920.	3437.0	65532.	32209.
TPF	25.00%	39872.	17299.	3732.9	70930.	34952.
TPF	20.00%	43587.	18940.	4084.9	77349.	38215.
TPF	15.00%	47834.	20814.	4487.2	84686.	41944.
TPF	10.00%	53393.	23266.	5000.5	94250.	46957.
TPF	5.00%	61640.	26902.	5748.4	0.10840E+06	54525.
TPF	4.00%	64294.	28072.	5989.1	0.11295E+06	56960.
TPF	3.00%	67465.	29470.	6276.7	0.11839E+06	59871.
TPF	2.00%	71535.	31264.	6645.8	0.12537E+06	63606.
TPF	1.00%	78384.	34238.	7284.7	0.13750E+06	69657.
TPF	0.10%	99176.	43150.	9270.7	0.17534E+06	87422.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 55 0.73% 27564. 17204.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.73%	27564.	11949.	2562.5	49224.	24127.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	2043.6	900.18	185.76	3571.1	1810.9
TPF	98.00%	3266.9	1439.0	296.96	5708.8	2895.0
TPF	97.00%	3843.4	1693.0	349.35	6716.1	3405.8
TPF	96.00%	4394.8	1935.9	399.48	7679.7	3894.5
TPF	95.00%	4920.6	2167.5	447.27	8598.6	4360.4
TPF	90.00%	7199.1	3171.1	654.38	12580.	6379.5
TPF	85.00%	9421.5	4150.1	856.40	16464.	8348.9
TPF	80.00%	11615.	5109.0	1057.8	20347.	10270.
TPF	75.00%	13818.	6060.9	1263.4	24334.	12162.
TPF	70.00%	15995.	7001.2	1466.5	28273.	14031.
TPF	65.00%	18241.	7971.2	1676.1	32336.	15959.
TPF	60.00%	20397.	8902.1	1877.5	36238.	17813.
TPF	55.00%	22780.	9915.3	2105.2	40556.	19912.
TPF	50.00%	25085.	10895.	2325.5	44732.	21943.
TPF	45.00%	27479.	11914.	2554.4	49071.	24053.
TPF	40.00%	29896.	12941.	2785.4	53451.	26182.
TPF	35.00%	32374.	13995.	3022.2	57941.	28366.
TPF	30.00%	35313.	15286.	3301.0	63051.	30948.
TPF	25.00%	38400.	16649.	3593.5	68386.	33660.
TPF	20.00%	41826.	18162.	3918.0	74306.	36668.
TPF	15.00%	46046.	20025.	4317.9	81598.	40375.
TPF	10.00%	51218.	22308.	4803.3	90520.	44961.
TPF	5.00%	59426.	25926.	5547.6	0.10460E+06	52493.
TPF	4.00%	61734.	26944.	5757.0	0.10856E+06	54612.
TPF	3.00%	64915.	28345.	6045.4	0.11401E+06	57530.
TPF	2.00%	69000.	30146.	6415.8	0.12102E+06	61279.
TPF	1.00%	75246.	32893.	6984.9	0.13179E+06	66976.
TPF	0.10%	95427.	41543.	8912.6	0.16852E+06	84218.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 56 0.71% 26566. 16496.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.71%	26566.	11525.	2467.1	47416.	23248.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	2024.0	891.54	183.98	3536.8	1793.6	
TPF 98.00%	3249.4	1431.3	295.36	5678.2	2879.5	
TPF 97.00%	3814.5	1680.2	346.73	6665.7	3380.3	
TPF 96.00%	4356.6	1919.0	396.00	7613.0	3860.6	
TPF 95.00%	4869.5	2144.9	442.62	8509.2	4315.1	
TPF 90.00%	7084.2	3120.5	643.94	12379.	6277.7	
TPF 85.00%	9227.0	4064.4	838.72	16124.	8176.6	
TPF 80.00%	11315.	4979.7	1029.8	19806.	10013.	
TPF 75.00%	13435.	5895.5	1227.7	23642.	11833.	
TPF 70.00%	15479.	6778.1	1418.3	27339.	13587.	
TPF 65.00%	17647.	7714.9	1620.7	31262.	15450.	
TPF 60.00%	19724.	8611.8	1814.5	35019.	17232.	
TPF 55.00%	21944.	9559.9	2025.4	39041.	19176.	
TPF 50.00%	24186.	10513.	2239.6	43104.	21151.	
TPF 45.00%	26417.	11462.	2452.9	47146.	23117.	
TPF 40.00%	28792.	12472.	2679.8	51450.	25209.	
TPF 35.00%	31203.	13497.	2910.3	55820.	27334.	
TPF 30.00%	33865.	14647.	3163.8	60549.	29676.	
TPF 25.00%	36920.	15996.	3453.2	65828.	32359.	
TPF 20.00%	40157.	17425.	3759.9	71422.	35202.	
TPF 15.00%	44253.	19234.	4148.0	78500.	38800.	
TPF 10.00%	49219.	21426.	4618.4	87079.	43161.	
TPF 5.00%	57247.	24965.	5350.0	0.10086E+06	50493.	
TPF 4.00%	59506.	25961.	5554.9	0.10474E+06	52567.	
TPF 3.00%	62359.	27219.	5813.6	0.10963E+06	55185.	
TPF 2.00%	66459.	29026.	6185.5	0.11666E+06	58948.	
TPF 1.00%	72624.	31744.	6744.5	0.12724E+06	64605.	
TPF 0.10%	91667.	39931.	8553.4	0.16168E+06	81006.	
TPF 0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08	

Rank 57 0.69% 25584. 15824.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.69%	25584.	11107.	2373.2	45636.	22383.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	1989.8	876.49	180.87	3477.1	1763.3	
TPF 98.00%	3220.8	1418.7	292.76	5628.2	2854.1	
TPF 97.00%	3770.0	1660.6	342.68	6587.9	3340.8	
TPF 96.00%	4300.3	1894.2	390.89	7514.6	3810.7	
TPF 95.00%	4797.0	2113.0	436.03	8382.5	4250.9	
TPF 90.00%	6941.9	3057.8	631.00	12131.	6151.6	
TPF 85.00%	9003.5	3966.0	818.40	15733.	7978.5	
TPF 80.00%	10987.	4837.7	999.14	19211.	9730.2	
TPF 75.00%	13027.	5719.2	1189.6	22903.	11483.	
TPF 70.00%	14975.	6560.5	1371.3	26427.	13155.	
TPF 65.00%	17035.	7450.2	1563.5	30154.	14923.	

TPF	60.00%	19047.	8319.4	1751.3	33794.	16651.
TPF	55.00%	21095.	9198.9	1944.2	37503.	18428.
TPF	50.00%	23278.	10127.	2152.9	41458.	20351.
TPF	45.00%	25428.	11041.	2358.3	45354.	22245.
TPF	40.00%	27682.	11999.	2573.7	49438.	24231.
TPF	35.00%	30029.	12998.	2798.1	53692.	26300.
TPF	30.00%	32471.	14036.	3031.5	58117.	28451.
TPF	25.00%	35438.	15341.	3312.9	63268.	31058.
TPF	20.00%	38649.	16759.	3617.1	68816.	33878.
TPF	15.00%	42461.	18442.	3978.2	75402.	37226.
TPF	10.00%	47412.	20628.	4447.3	83958.	41574.
TPF	5.00%	55068.	24005.	5152.4	97124.	48494.
TPF	4.00%	57332.	25003.	5357.8	0.10101E+06	50572.
TPF	3.00%	60044.	26198.	5603.7	0.10566E+06	53060.
TPF	2.00%	63919.	27907.	5955.1	0.11231E+06	56617.
TPF	1.00%	70112.	30637.	6516.7	0.12293E+06	62300.
TPF	0.10%	88589.	38612.	8259.5	0.15608E+06	78377.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 58 0.66% 24624. 15184.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
-----	-----	-----	-----	-----	-----	
Mean	0.66%	24624.	10700.	2281.5	43898.	21537.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1945.6	857.01	176.85	3399.9	1724.1
TPF	98.00%	3184.6	1402.8	289.48	5565.0	2822.1
TPF	97.00%	3714.9	1636.3	337.67	6491.5	3291.9
TPF	96.00%	4231.9	1864.1	384.67	7395.1	3750.1
TPF	95.00%	4710.5	2074.9	428.17	8231.3	4174.2
TPF	90.00%	6782.5	2987.6	616.52	11852.	6010.4
TPF	85.00%	8762.9	3859.9	796.53	15313.	7765.3
TPF	80.00%	10653.	4692.5	968.33	18616.	9440.2
TPF	75.00%	12606.	5537.1	1150.2	22140.	11120.
TPF	70.00%	14484.	6348.6	1325.5	25540.	12734.
TPF	65.00%	16413.	7181.8	1505.6	29030.	14390.
TPF	60.00%	18364.	8024.6	1687.6	32560.	16065.
TPF	55.00%	20252.	8839.8	1863.7	35974.	17686.
TPF	50.00%	22370.	9741.1	2066.1	39813.	19551.
TPF	45.00%	24468.	10633.	2266.6	43615.	21400.
TPF	40.00%	26574.	11528.	2467.8	47430.	23255.
TPF	35.00%	28861.	12501.	2686.5	51575.	25271.
TPF	30.00%	31270.	13525.	2916.7	55939.	27393.
TPF	25.00%	33961.	14689.	3172.9	60715.	29760.
TPF	20.00%	37146.	16095.	3474.6	66219.	32558.
TPF	15.00%	40683.	17657.	3809.7	72330.	35664.
TPF	10.00%	45610.	19833.	4276.6	80844.	39991.
TPF	5.00%	52894.	23047.	4955.3	93395.	46499.
TPF	4.00%	55162.	24046.	5161.0	97285.	48580.
TPF	3.00%	57881.	25245.	5407.5	0.10195E+06	51075.
TPF	2.00%	61382.	26788.	5725.0	0.10795E+06	54288.
TPF	1.00%	67602.	29530.	6289.1	0.11862E+06	59997.
TPF	0.10%	85570.	37318.	7971.1	0.15058E+06	75797.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08



Rank 59 0.64% 23692. 14574.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
----	-----	-----	-----	-----	-----	
Mean	0.64%	23692.	10303.	2192.5	42209.	20716.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	1895.0	834.73	172.25	3311.5	1679.3	
TPF 98.00%	3143.8	1384.8	285.76	5493.6	2785.9	
TPF 97.00%	3653.2	1609.2	332.07	6383.9	3237.3	
TPF 96.00%	4156.2	1830.8	377.79	7262.9	3683.1	
TPF 95.00%	4615.6	2033.1	419.55	8065.6	4090.1	
TPF 90.00%	6615.2	2913.9	601.30	11560.	5862.1	
TPF 85.00%	8513.4	3750.1	773.85	14877.	7544.2	
TPF 80.00%	10329.	4549.7	938.86	18049.	9152.9	
TPF 75.00%	12179.	5352.7	1110.4	21368.	10754.	
TPF 70.00%	13991.	6135.4	1279.5	24647.	12310.	
TPF 65.00%	15791.	6913.1	1447.5	27904.	13856.	
TPF 60.00%	17683.	7730.3	1624.0	31327.	15480.	
TPF 55.00%	19518.	8522.9	1795.3	34647.	17056.	
TPF 50.00%	21467.	9357.1	1979.8	38177.	18756.	
TPF 45.00%	23513.	10227.	2175.3	41884.	20558.	
TPF 40.00%	25552.	11094.	2370.2	45578.	22354.	
TPF 35.00%	27713.	12013.	2576.7	49495.	24259.	
TPF 30.00%	30073.	13016.	2802.3	53770.	26338.	
TPF 25.00%	32537.	14064.	3037.8	58236.	28509.	
TPF 20.00%	35651.	15435.	3333.0	63636.	31245.	
TPF 15.00%	39167.	16988.	3666.2	69712.	34333.	
TPF 10.00%	43816.	19041.	4106.6	77744.	38416.	
TPF 5.00%	50728.	22092.	4758.8	89679.	44511.	
TPF 4.00%	52999.	23093.	4964.8	93574.	46595.	
TPF 3.00%	55723.	24294.	5211.9	98247.	49095.	
TPF 2.00%	59235.	25842.	5530.3	0.10427E+06	52318.	
TPF 1.00%	65097.	28426.	6061.9	0.11433E+06	57698.	
TPF 0.10%	82551.	36024.	7682.7	0.14509E+06	73218.	
TPF 0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08	

Rank 60 0.62% 22790. 13991.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.62%	22790.	9919.6	2106.2	40574.	19921.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	1840.9	810.89	167.33	3216.9	1631.3	
TPF 98.00%	3067.5	1351.2	278.83	5360.4	2718.3	
TPF 97.00%	3588.1	1580.5	326.15	6270.1	3179.7	
TPF 96.00%	4071.7	1793.5	370.11	7115.1	3608.2	
TPF 95.00%	4516.4	1989.4	410.53	7892.3	4002.3	
TPF 90.00%	6447.0	2839.8	586.01	11266.	5713.0	
TPF 85.00%	8260.9	3638.8	750.89	14435.	7320.4	
TPF 80.00%	10003.	4406.3	909.28	17480.	8864.5	
TPF 75.00%	11752.	5168.5	1070.6	20597.	10388.	
TPF 70.00%	13500.	5923.2	1233.6	23758.	11888.	
TPF 65.00%	15184.	6650.7	1390.8	26805.	13334.	

TPF	60.00%	17007.	7438.3	1561.0	30104.	14900.
TPF	55.00%	18791.	8208.9	1727.4	33331.	16432.
TPF	50.00%	20573.	8976.9	1894.3	36557.	17968.
TPF	45.00%	22569.	9825.8	2085.1	40174.	19727.
TPF	40.00%	24573.	10678.	2276.6	43805.	21492.
TPF	35.00%	26581.	11532.	2468.6	47444.	23262.
TPF	30.00%	28884.	12511.	2688.7	51617.	25291.
TPF	25.00%	31329.	13550.	2922.3	56047.	27445.
TPF	20.00%	34167.	14780.	3192.5	61072.	29942.
TPF	15.00%	37662.	16323.	3523.6	67111.	33011.
TPF	10.00%	42033.	18253.	3937.6	74663.	36850.
TPF	5.00%	48831.	21255.	4581.7	86410.	42820.
TPF	4.00%	50844.	22143.	4769.4	89879.	44618.
TPF	3.00%	53574.	23346.	5017.0	94561.	47123.
TPF	2.00%	57096.	24899.	5336.3	0.10060E+06	50355.
TPF	1.00%	62598.	27324.	5835.3	0.11004E+06	55404.
TPF	0.10%	79533.	34731.	7394.5	0.13960E+06	70639.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 61 0.60% 21918. 13433.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
-----	-----	-----	-----	-----	-----	
Mean	0.60%	21918.	9548.9	2022.9	38994.	19153.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1785.2	786.36	162.27	3119.6	1582.0
TPF	98.00%	2956.6	1302.3	268.74	5166.5	2620.0
TPF	97.00%	3521.7	1551.2	320.11	6153.9	3120.7
TPF	96.00%	3983.5	1754.7	362.09	6960.9	3530.0
TPF	95.00%	4415.7	1945.1	401.38	7716.3	3913.0
TPF	90.00%	6278.0	2765.4	570.66	10971.	5563.3
TPF	85.00%	8009.0	3527.9	728.00	13995.	7097.2
TPF	80.00%	9680.1	4264.0	879.90	16916.	8578.1
TPF	75.00%	11330.	4986.2	1031.2	19833.	10025.
TPF	70.00%	13014.	5713.5	1188.3	22879.	11471.
TPF	65.00%	14641.	6416.5	1340.2	25824.	12869.
TPF	60.00%	16340.	7150.2	1498.7	28897.	14327.
TPF	55.00%	18073.	7899.0	1660.5	32033.	15816.
TPF	50.00%	19775.	8634.1	1819.3	35112.	17277.
TPF	45.00%	21641.	9431.0	1996.4	38492.	18909.
TPF	40.00%	23599.	10263.	2183.5	42039.	20634.
TPF	35.00%	25555.	11095.	2370.5	45585.	22358.
TPF	30.00%	27707.	12010.	2576.2	49484.	24254.
TPF	25.00%	30131.	13041.	2807.8	53876.	26389.
TPF	20.00%	32708.	14137.	3054.1	58545.	28660.
TPF	15.00%	36169.	15664.	3382.1	64531.	31700.
TPF	10.00%	40331.	17502.	3776.4	71723.	35355.
TPF	5.00%	47053.	20469.	4413.2	83336.	41258.
TPF	4.00%	48939.	21302.	4592.0	86596.	42915.
TPF	3.00%	51435.	22403.	4823.0	90891.	45160.
TPF	2.00%	54965.	23959.	5143.1	96946.	48399.
TPF	1.00%	60301.	26312.	5626.9	0.10610E+06	53296.
TPF	0.10%	76518.	33438.	7106.5	0.13411E+06	68063.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 62 0.58% 21078. 12899.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
----	-----	-----	-----	-----	-----	
Mean	0.58%	21078.	9191.4	1942.5	37471.	18412.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	1729.2	761.71	157.18	3021.8	1532.4	
TPF 98.00%	2845.3	1253.3	258.63	4972.1	2521.4	
TPF 97.00%	3455.1	1521.9	314.06	6037.7	3061.8	
TPF 96.00%	3895.3	1715.8	354.08	6806.9	3451.9	
TPF 95.00%	4315.3	1900.9	392.25	7540.9	3824.1	
TPF 90.00%	6110.6	2691.6	555.44	10678.	5415.0	
TPF 85.00%	7760.3	3418.3	705.39	13561.	6876.8	
TPF 80.00%	9361.7	4123.7	850.96	16359.	8295.9	
TPF 75.00%	10915.	4806.7	992.44	19081.	9668.6	
TPF 70.00%	12536.	5507.2	1143.8	22015.	11061.	
TPF 65.00%	14108.	6186.1	1290.4	24859.	12411.	
TPF 60.00%	15684.	6866.8	1437.5	27710.	13764.	
TPF 55.00%	17367.	7594.0	1594.6	30756.	15209.	
TPF 50.00%	19025.	8310.0	1749.3	33755.	16633.	
TPF 45.00%	20727.	9042.3	1909.0	36835.	18103.	
TPF 40.00%	22639.	9855.3	2091.8	40300.	19788.	
TPF 35.00%	24582.	10682.	2277.5	43822.	21500.	
TPF 30.00%	26563.	11524.	2466.8	47411.	23246.	
TPF 25.00%	28942.	12536.	2694.2	51723.	25342.	
TPF 20.00%	31502.	13624.	2938.9	56362.	27598.	
TPF 15.00%	34689.	15011.	3241.9	61974.	30400.	
TPF 10.00%	38834.	16841.	3634.5	69135.	34040.	
TPF 5.00%	45285.	19689.	4245.7	80282.	39706.	
TPF 4.00%	47172.	20522.	4424.5	83543.	41363.	
TPF 3.00%	49441.	21524.	4639.5	87464.	43356.	
TPF 2.00%	52843.	23024.	4950.7	93308.	46453.	
TPF 1.00%	58196.	25384.	5436.1	0.10249E+06	51364.	
TPF 0.10%	73746.	32239.	6846.3	0.12916E+06	65635.	
TPF 0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08	

Rank 63 0.56% 20267. 12388.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
----	-----	-----	-----	-----	-----	
Mean	0.56%	20267.	8846.7	1865.2	36003.	17699.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	1673.9	737.32	152.15	2925.0	1483.3	
TPF 98.00%	2735.4	1204.9	248.64	4779.9	2423.9	
TPF 97.00%	3389.4	1493.0	308.09	5922.9	3003.6	
TPF 96.00%	3808.4	1677.5	346.17	6655.0	3374.8	
TPF 95.00%	4216.4	1857.3	383.26	7367.9	3736.4	
TPF 90.00%	5946.1	2619.2	540.48	10391.	5269.1	
TPF 85.00%	7516.3	3310.8	683.21	13134.	6660.6	
TPF 80.00%	9049.5	3986.2	822.58	15814.	8019.3	
TPF 75.00%	10530.	4638.4	957.16	18401.	9331.3	
TPF 70.00%	12068.	5305.0	1100.1	21168.	10659.	
TPF 65.00%	13585.	5960.1	1241.6	23912.	11961.	

TPF	60.00%	15065.	6599.6	1379.8	26591.	13233.
TPF	55.00%	16674.	7294.6	1529.9	29502.	14614.
TPF	50.00%	18288.	7991.6	1680.5	32421.	16000.
TPF	45.00%	19894.	8685.2	1830.3	35327.	17379.
TPF	40.00%	21697.	9454.7	2001.7	38593.	18958.
TPF	35.00%	23609.	10268.	2184.5	42058.	20643.
TPF	30.00%	25524.	11082.	2367.5	45527.	22330.
TPF	25.00%	27758.	12032.	2581.1	49577.	24299.
TPF	20.00%	30309.	13117.	2824.9	54199.	26546.
TPF	15.00%	33225.	14364.	3103.1	59443.	29114.
TPF	10.00%	37349.	16185.	3493.8	66569.	32736.
TPF	5.00%	43529.	18914.	4079.4	77249.	38164.
TPF	4.00%	45416.	19747.	4258.2	80509.	39821.
TPF	3.00%	47687.	20750.	4473.3	84433.	41815.
TPF	2.00%	50733.	22094.	4759.3	89688.	44516.
TPF	1.00%	56100.	24460.	5246.0	98893.	49441.
TPF	0.10%	71347.	31181.	6628.7	0.12505E+06	63433.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 64 0.54% 19488. 11898.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
-----	-----	-----	-----	-----	-----	
Mean	0.54%	19488.	8509.8	1792.4	34592.	17030.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1619.6	713.42	147.22	2830.2	1435.2
TPF	98.00%	2627.6	1157.4	238.84	4591.7	2328.5
TPF	97.00%	3325.1	1464.7	302.25	5810.5	2946.6
TPF	96.00%	3723.3	1640.0	338.44	6506.2	3299.4
TPF	95.00%	4118.4	1814.1	374.35	7196.7	3649.5
TPF	90.00%	5784.5	2548.0	525.80	10108.	5126.0
TPF	85.00%	7277.9	3205.8	661.55	12718.	6449.4
TPF	80.00%	8744.5	3851.9	794.86	15281.	7749.0
TPF	75.00%	10165.	4477.3	923.93	17762.	9007.3
TPF	70.00%	11610.	5107.2	1057.4	20340.	10266.
TPF	65.00%	13073.	5739.1	1193.9	22986.	11522.
TPF	60.00%	14505.	6357.6	1327.5	25577.	12751.
TPF	55.00%	15995.	7001.1	1466.5	28273.	14031.
TPF	50.00%	17565.	7679.2	1613.0	31113.	15379.
TPF	45.00%	19132.	8356.0	1759.2	33948.	16724.
TPF	40.00%	20773.	9062.0	1913.4	36919.	18144.
TPF	35.00%	22644.	9857.4	2092.2	40309.	19792.
TPF	30.00%	24559.	10672.	2275.3	43779.	21480.
TPF	25.00%	26598.	11539.	2470.1	47474.	23276.
TPF	20.00%	29129.	12615.	2712.0	52060.	25506.
TPF	15.00%	31945.	13812.	2981.2	57163.	27987.
TPF	10.00%	35877.	15535.	3354.5	64027.	31444.
TPF	5.00%	41787.	18145.	3914.3	74238.	36634.
TPF	4.00%	43673.	18977.	4093.0	77497.	38290.
TPF	3.00%	45944.	19980.	4308.2	81421.	40285.
TPF	2.00%	48885.	21278.	4586.8	86502.	42867.
TPF	1.00%	54013.	23540.	5056.8	95315.	47526.
TPF	0.10%	68952.	30125.	6411.5	0.12094E+06	61235.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 65 0.52% 18737. 11429.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.52%	18737.	8185.6	1722.4	33234.	16385.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	1566.7	690.13	142.41	2737.8	1388.4	
TPF 98.00%	2522.7	1111.2	229.31	4408.3	2235.5	
TPF 97.00%	3262.5	1437.1	296.55	5701.0	2891.0	
TPF 96.00%	3640.4	1603.5	330.90	6361.4	3225.9	
TPF 95.00%	4015.6	1768.8	365.00	7017.0	3558.4	
TPF 90.00%	5626.5	2478.4	511.44	9832.1	4986.0	
TPF 85.00%	7045.8	3103.6	640.45	12312.	6243.7	
TPF 80.00%	8447.4	3721.0	767.85	14761.	7485.7	
TPF 75.00%	9808.0	4320.3	891.53	17139.	8691.5	
TPF 70.00%	11164.	4914.3	1015.7	19532.	9882.5	
TPF 65.00%	12573.	5523.2	1147.2	22082.	11093.	
TPF 60.00%	13957.	6120.9	1276.4	24586.	12281.	
TPF 55.00%	15330.	6713.9	1404.5	27069.	13460.	
TPF 50.00%	16856.	7373.2	1546.9	29831.	14770.	
TPF 45.00%	18384.	8033.0	1689.4	32595.	16082.	
TPF 40.00%	19927.	8699.7	1833.5	35387.	17407.	
TPF 35.00%	21695.	9454.1	2001.6	38590.	18957.	
TPF 30.00%	23599.	10264.	2183.5	42040.	20634.	
TPF 25.00%	25541.	11089.	2369.1	45559.	22345.	
TPF 20.00%	27961.	12118.	2600.4	49943.	24477.	
TPF 15.00%	30759.	13308.	2867.8	55014.	26943.	
TPF 10.00%	34421.	14892.	3216.5	61510.	30165.	
TPF 5.00%	40158.	17426.	3760.1	71424.	35204.	
TPF 4.00%	41943.	18213.	3929.1	74507.	36770.	
TPF 3.00%	44213.	19216.	4144.2	78430.	38765.	
TPF 2.00%	47156.	20515.	4423.0	83515.	41349.	
TPF 1.00%	51938.	22625.	4868.6	91755.	45621.	
TPF 0.10%	66563.	29072.	6194.9	0.11684E+06	59043.	
TPF 0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08	

Rank 66 0.50% 18015. 10979.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.50%	18015.	7873.8	1655.0	31928.	15765.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	1515.4	667.52	137.75	2648.1	1342.9	
TPF 98.00%	2420.8	1066.3	220.05	4230.3	2145.2	
TPF 97.00%	3201.7	1410.3	291.02	5594.8	2837.2	
TPF 96.00%	3559.9	1568.1	323.59	6220.8	3154.6	
TPF 95.00%	3915.8	1724.9	355.94	6842.6	3470.0	
TPF 90.00%	5473.1	2410.8	497.49	9564.0	4850.0	
TPF 85.00%	6820.2	3004.2	619.94	11918.	6043.8	
TPF 80.00%	8158.4	3593.7	741.58	14256.	7229.6	
TPF 75.00%	9461.1	4167.5	859.99	16533.	8384.0	
TPF 70.00%	10733.	4727.9	975.63	18756.	9511.3	
TPF 65.00%	12086.	5312.6	1101.7	21200.	10674.	

TPF	60.00%	13422.	5889.9	1226.4	23618.	11822.
TPF	55.00%	14745.	6461.4	1349.9	26012.	12958.
TPF	50.00%	16163.	7073.7	1482.2	28577.	14175.
TPF	45.00%	17651.	7716.7	1621.1	31270.	15453.
TPF	40.00%	19160.	8368.1	1761.8	33999.	16748.
TPF	35.00%	20768.	9059.8	1913.0	36910.	18139.
TPF	30.00%	22641.	9856.2	2092.0	40304.	19790.
TPF	25.00%	24572.	10677.	2276.5	43803.	21491.
TPF	20.00%	26796.	11623.	2489.1	47833.	23451.
TPF	15.00%	29587.	12810.	2755.9	52891.	25910.
TPF	10.00%	32980.	14256.	3080.0	59021.	28899.
TPF	5.00%	38698.	16781.	3621.7	68901.	33921.
TPF	4.00%	40302.	17489.	3773.6	71671.	35329.
TPF	3.00%	42496.	18457.	3981.5	75462.	37256.
TPF	2.00%	45439.	19757.	4260.3	80548.	39841.
TPF	1.00%	49912.	21732.	4684.1	88277.	43769.
TPF	0.10%	64181.	28022.	5978.8	0.11275E+06	56857.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 67 0.48% 17321. 10547.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.48%	17321.	7573.9	1590.2	30672.	15169.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1465.8	645.65	133.23	2561.4	1298.9
TPF	98.00%	2322.3	1022.9	211.09	4058.1	2057.9
TPF	97.00%	3142.8	1384.4	285.67	5491.9	2785.0
TPF	96.00%	3482.0	1533.8	316.51	6084.7	3085.6
TPF	95.00%	3819.2	1682.3	347.15	6673.8	3384.4
TPF	90.00%	5324.4	2345.3	483.98	9304.2	4718.3
TPF	85.00%	6603.4	2908.7	600.23	11539.	5851.6
TPF	80.00%	7878.0	3470.2	716.09	13766.	6981.1
TPF	75.00%	9124.1	4019.0	829.36	15944.	8085.4
TPF	70.00%	10344.	4556.6	940.29	18076.	9166.8
TPF	65.00%	11611.	5107.6	1057.4	20342.	10267.
TPF	60.00%	12901.	5664.7	1177.8	22675.	11374.
TPF	55.00%	14182.	6217.9	1297.3	24992.	12474.
TPF	50.00%	15485.	6781.0	1419.0	27351.	13593.
TPF	45.00%	16935.	7407.1	1554.2	29973.	14838.
TPF	40.00%	18408.	8043.3	1691.6	32638.	16102.
TPF	35.00%	19921.	8697.1	1832.9	35376.	17402.
TPF	30.00%	21692.	9452.7	2001.3	38584.	18954.
TPF	25.00%	23626.	10275.	2186.1	42088.	20657.
TPF	20.00%	25705.	11159.	2384.8	45856.	22489.
TPF	15.00%	28431.	12318.	2645.3	50795.	24891.
TPF	10.00%	31763.	13735.	2963.8	56834.	27827.
TPF	5.00%	37251.	16142.	3484.6	66401.	32651.
TPF	4.00%	38852.	16849.	3636.3	69166.	34056.
TPF	3.00%	40792.	17705.	3820.1	72518.	35760.
TPF	2.00%	43734.	19004.	4098.8	77602.	38344.
TPF	1.00%	48211.	20981.	4523.0	85338.	42276.
TPF	0.10%	61806.	26975.	5763.4	0.10868E+06	54677.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 68 0.46% 16653. 10134.

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.46%	16653.	7285.6	1528.0	29464.	14596.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	1417.8	624.53	128.88	2477.6	1256.4	
TPF 98.00%	2227.1	981.01	202.44	3891.8	1973.6	
TPF 97.00%	3031.7	1335.4	275.57	5297.7	2686.5	
TPF 96.00%	3406.8	1500.7	309.67	5953.3	3019.0	
TPF 95.00%	3725.9	1641.2	338.67	6510.8	3301.7	
TPF 90.00%	5180.7	2282.0	470.91	9053.0	4590.9	
TPF 85.00%	6397.7	2818.1	581.53	11180.	5669.3	
TPF 80.00%	7606.2	3350.5	691.39	13292.	6740.3	
TPF 75.00%	8797.1	3875.0	799.64	15373.	7795.6	
TPF 70.00%	9966.9	4390.3	905.97	17417.	8832.2	
TPF 65.00%	11150.	4908.3	1014.4	19507.	9870.6	
TPF 60.00%	12394.	5445.5	1130.4	21757.	10938.	
TPF 55.00%	13632.	5980.5	1246.0	23998.	12002.	
TPF 50.00%	14873.	6516.7	1361.9	26244.	13068.	
TPF 45.00%	16234.	7104.6	1488.9	28706.	14236.	
TPF 40.00%	17672.	7725.4	1623.0	31306.	15470.	
TPF 35.00%	19153.	8365.2	1761.2	33986.	16742.	
TPF 30.00%	20764.	9058.3	1912.6	36903.	18136.	
TPF 25.00%	22685.	9874.8	2096.1	40383.	19828.	
TPF 20.00%	24718.	10739.	2290.5	44067.	21620.	
TPF 15.00%	27285.	11831.	2535.8	48719.	23882.	
TPF 10.00%	30599.	13240.	2852.5	54724.	26801.	
TPF 5.00%	35819.	15510.	3349.0	63926.	31393.	
TPF 4.00%	37416.	16214.	3500.2	66685.	32795.	
TPF 3.00%	39344.	17066.	3682.9	70017.	34488.	
TPF 2.00%	42043.	18258.	3938.6	74680.	36858.	
TPF 1.00%	46521.	20235.	4362.9	82419.	40792.	
TPF 0.10%	59734.	26062.	5575.6	0.10513E+06	52776.	
TPF 0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08	

Rank 69 0.43% 16012. 9737.2

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.43%	16012.	7008.5	1468.1	28304.	14045.
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	1371.6	604.19	124.68	2396.9	1215.5	
TPF 98.00%	2135.4	940.62	194.10	3731.5	1892.3	
TPF 97.00%	2895.1	1275.3	263.16	5059.1	2565.5	
TPF 96.00%	3334.3	1468.7	303.08	5826.6	2954.7	
TPF 95.00%	3635.9	1601.6	330.49	6353.6	3222.0	
TPF 90.00%	5039.4	2219.8	458.07	8806.2	4465.7	
TPF 85.00%	6198.9	2730.6	563.47	10832.	5493.2	
TPF 80.00%	7343.4	3234.7	667.50	12832.	6507.4	
TPF 75.00%	8480.6	3735.6	770.87	14819.	7515.1	
TPF 70.00%	9600.9	4229.1	872.70	16777.	8507.9	
TPF 65.00%	10709.	4717.1	973.41	18713.	9489.8	

TPF	60.00%	11900.	5232.5	1084.4	20865.	10515.
TPF	55.00%	13097.	5749.5	1196.1	23030.	11543.
TPF	50.00%	14301.	6269.3	1308.4	25207.	12576.
TPF	45.00%	15551.	6809.3	1425.1	27469.	13649.
TPF	40.00%	16952.	7414.6	1555.8	30005.	14853.
TPF	35.00%	18401.	8040.4	1691.0	32626.	16097.
TPF	30.00%	19920.	8696.5	1832.8	35374.	17401.
TPF	25.00%	21746.	9475.5	2006.4	38681.	19001.
TPF	20.00%	23769.	10336.	2199.8	42349.	20784.
TPF	15.00%	26146.	11347.	2427.0	46656.	22879.
TPF	10.00%	29450.	12751.	2742.7	52642.	25789.
TPF	5.00%	34403.	14884.	3214.7	61478.	30149.
TPF	4.00%	35994.	15587.	3365.5	64228.	31546.
TPF	3.00%	37918.	16436.	3547.8	67553.	33236.
TPF	2.00%	40421.	17541.	3784.9	71877.	35434.
TPF	1.00%	44844.	19494.	4204.0	79520.	39319.
TPF	0.10%	57734.	25180.	5394.2	0.10170E+06	50941.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 70 0.41% 15396. 9357.3

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.41%	15396.	6742.4	1410.6	27189.	13516.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1327.2	584.64	120.64	2319.3	1176.1
TPF	98.00%	2047.2	901.78	186.09	3577.5	1814.2
TPF	97.00%	2763.8	1217.4	251.22	4829.6	2449.2
TPF	96.00%	3264.6	1438.0	296.74	5704.7	2892.9
TPF	95.00%	3549.3	1563.4	322.63	6202.3	3145.3
TPF	90.00%	4886.2	2152.3	444.14	8538.3	4329.9
TPF	85.00%	6007.3	2646.1	546.05	10497.	5323.4
TPF	80.00%	7089.7	3122.9	644.44	12389.	6282.6
TPF	75.00%	8174.6	3600.8	743.06	14285.	7244.0
TPF	70.00%	9246.7	4073.1	840.50	16158.	8194.0
TPF	65.00%	10310.	4541.5	937.17	18017.	9136.5
TPF	60.00%	11422.	5025.8	1039.8	19999.	10104.
TPF	55.00%	12578.	5525.1	1147.6	22090.	11097.
TPF	50.00%	13743.	6028.5	1256.4	24199.	12097.
TPF	45.00%	14927.	6540.0	1366.9	26341.	13114.
TPF	40.00%	16250.	7111.4	1490.3	28735.	14250.
TPF	35.00%	17666.	7722.8	1622.4	31296.	15465.
TPF	30.00%	19154.	8365.8	1761.3	33989.	16744.
TPF	25.00%	20822.	9082.6	1918.1	37007.	18187.
TPF	20.00%	22845.	9943.0	2111.5	40674.	19970.
TPF	15.00%	25155.	10925.	2332.3	44860.	22005.
TPF	10.00%	28316.	12269.	2634.4	50588.	24790.
TPF	5.00%	33002.	14266.	3082.1	59059.	28919.
TPF	4.00%	34588.	14966.	3232.3	61798.	30311.
TPF	3.00%	36507.	15813.	3414.1	65114.	31996.
TPF	2.00%	39005.	16916.	3650.7	69430.	34190.
TPF	1.00%	43180.	18759.	4046.3	76644.	37857.
TPF	0.10%	55743.	24303.	5213.7	98282.	49114.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08



Rank 71 0.39% 14805. 8993.1

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
----	-----	-----	-----	-----	-----	
Mean	0.39%	14805.	6486.9	1355.4	26119.	13009.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1284.7	565.88	116.77	2244.9	1138.4
TPF	98.00%	1962.7	864.52	178.40	3429.7	1739.2
TPF	97.00%	2637.8	1161.9	239.77	4609.4	2337.5
TPF	96.00%	3197.6	1408.5	290.66	5587.8	2833.6
TPF	95.00%	3466.2	1526.8	315.07	6057.1	3071.6
TPF	90.00%	4738.8	2087.4	430.75	8280.9	4199.4
TPF	85.00%	5822.5	2564.7	529.25	10175.	5159.6
TPF	80.00%	6845.3	3015.3	622.22	11962.	6066.0
TPF	75.00%	7879.5	3470.8	716.23	13769.	6982.5
TPF	70.00%	8904.6	3922.3	809.40	15560.	7890.8
TPF	65.00%	9924.6	4371.7	902.12	17343.	8794.7
TPF	60.00%	10958.	4825.5	996.51	19160.	9706.0
TPF	55.00%	12074.	5307.4	1100.6	21178.	10664.
TPF	50.00%	13202.	5794.6	1205.9	23219.	11632.
TPF	45.00%	14351.	6291.1	1313.1	25299.	12619.
TPF	40.00%	15566.	6815.9	1426.5	27497.	13662.
TPF	35.00%	16948.	7412.9	1555.5	29997.	14849.
TPF	30.00%	18406.	8042.5	1691.5	32634.	16101.
TPF	25.00%	19972.	8719.2	1837.7	35469.	17446.
TPF	20.00%	21927.	9552.7	2023.7	39010.	19161.
TPF	15.00%	24173.	10508.	2238.4	43080.	21140.
TPF	10.00%	27200.	11795.	2527.7	48564.	23806.
TPF	5.00%	31815.	13757.	2968.8	56928.	27873.
TPF	4.00%	33198.	14352.	3100.6	59397.	29091.
TPF	3.00%	35111.	15197.	3281.8	62702.	30770.
TPF	2.00%	37603.	16297.	3517.9	67008.	32959.
TPF	1.00%	41529.	18031.	3889.9	73792.	36407.
TPF	0.10%	53762.	23429.	5034.0	94883.	47295.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 72 0.37% 14237. 8644.0

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.37%	14237.	6241.8	1302.5	25092.	12521.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1243.9	547.93	113.07	2173.7	1102.3
TPF	98.00%	1881.7	828.86	171.04	3288.2	1667.5
TPF	97.00%	2517.1	1108.8	228.80	4398.6	2230.6
TPF	96.00%	3133.6	1380.3	284.83	5475.8	2776.8
TPF	95.00%	3386.6	1491.8	307.84	5918.0	3001.1
TPF	90.00%	4597.6	2025.2	417.91	8034.1	4074.2
TPF	85.00%	5643.8	2486.0	513.01	9862.3	5001.3
TPF	80.00%	6612.0	2912.5	601.01	11554.	5859.2
TPF	75.00%	7595.4	3345.7	690.40	13273.	6730.7
TPF	70.00%	8574.7	3777.1	779.42	14984.	7598.6
TPF	65.00%	9552.3	4207.7	868.28	16692.	8464.8

TPF	60.00%	10532.	4639.4	957.38	18405.	9333.4
TPF	55.00%	11586.	5096.5	1055.1	20295.	10245.
TPF	50.00%	12677.	5567.8	1156.9	22269.	11182.
TPF	45.00%	13792.	6049.4	1260.9	24286.	12139.
TPF	40.00%	14941.	6545.9	1368.2	26366.	13126.
TPF	35.00%	16249.	7110.8	1490.2	28732.	14249.
TPF	30.00%	17675.	7726.8	1623.3	31312.	15473.
TPF	25.00%	19212.	8390.7	1766.7	34093.	16793.
TPF	20.00%	21013.	9164.1	1936.4	37355.	18356.
TPF	15.00%	23228.	10106.	2148.0	41367.	20307.
TPF	10.00%	26103.	11328.	2422.9	46577.	22840.
TPF	5.00%	30686.	13277.	2860.9	54881.	26878.
TPF	4.00%	31986.	13830.	2985.2	57239.	28024.
TPF	3.00%	33731.	14588.	3151.1	60318.	29559.
TPF	2.00%	36216.	15685.	3386.5	64611.	31741.
TPF	1.00%	40018.	17364.	3746.8	71181.	35080.
TPF	0.10%	51790.	22560.	4855.2	91501.	45486.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 73 0.35% 13693. 8309.4

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.35%	13693.	6006.9	1251.7	24108.	12054.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1205.0	530.80	109.53	2105.7	1067.8
TPF	98.00%	1804.4	794.82	164.02	3153.1	1599.0
TPF	97.00%	2401.9	1058.0	218.33	4197.3	2128.5
TPF	96.00%	2997.7	1320.4	272.48	5238.3	2656.4
TPF	95.00%	3310.6	1458.3	300.93	5785.1	2933.7
TPF	90.00%	4462.5	1965.7	405.63	7798.0	3954.4
TPF	85.00%	5472.7	2410.7	497.46	9563.3	4849.7
TPF	80.00%	6393.0	2816.0	581.11	11171.	5665.2
TPF	75.00%	7322.5	3225.5	665.60	12796.	6488.9
TPF	70.00%	8257.5	3637.3	750.59	14430.	7317.4
TPF	65.00%	9193.6	4049.7	835.68	16065.	8147.0
TPF	60.00%	10135.	4464.4	921.26	17711.	8981.3
TPF	55.00%	11114.	4892.8	1011.0	19441.	9839.6
TPF	50.00%	12168.	5348.2	1109.4	21349.	10745.
TPF	45.00%	13249.	5814.9	1210.3	23304.	11673.
TPF	40.00%	14366.	6297.6	1314.5	25326.	12632.
TPF	35.00%	15568.	6816.8	1426.7	27501.	13664.
TPF	30.00%	16962.	7419.0	1556.8	30023.	14861.
TPF	25.00%	18469.	8069.9	1697.4	32749.	16155.
TPF	20.00%	20143.	8793.0	1853.6	35778.	17593.
TPF	15.00%	22334.	9725.6	2062.6	39747.	19519.
TPF	10.00%	25141.	10919.	2330.9	44834.	21993.
TPF	5.00%	29572.	12803.	2754.4	52864.	25897.
TPF	4.00%	30866.	13353.	2878.1	55208.	27037.
TPF	3.00%	32436.	14021.	3028.1	58053.	28420.
TPF	2.00%	34844.	15079.	3256.6	62242.	30537.
TPF	1.00%	38638.	16754.	3616.0	68796.	33868.
TPF	0.10%	49875.	21716.	4680.6	88214.	43737.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 74 0.33% 13172. 7977.8

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.33%	13172.	5781.7	1203.1	23165.	11607.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1168.0	514.50	106.17	2041.1	1035.0
TPF	98.00%	1730.8	762.41	157.33	3024.6	1533.8
TPF	97.00%	2292.3	1009.7	208.36	4005.6	2031.3
TPF	96.00%	2852.3	1256.4	259.27	4984.3	2527.6
TPF	95.00%	3238.2	1426.4	294.34	5658.5	2869.5
TPF	90.00%	4333.6	1908.9	393.91	7572.7	3840.2
TPF	85.00%	5309.2	2338.6	482.59	9277.6	4704.8
TPF	80.00%	6183.4	2723.7	562.06	10805.	5479.5
TPF	75.00%	7061.0	3110.3	641.83	12339.	6257.1
TPF	70.00%	7953.0	3503.2	722.91	13897.	7047.6
TPF	65.00%	8848.8	3897.8	804.34	15463.	7841.4
TPF	60.00%	9752.6	4295.9	886.49	17042.	8642.3
TPF	55.00%	10669.	4699.6	969.80	18644.	9454.5
TPF	50.00%	11677.	5136.0	1063.6	20460.	10323.
TPF	45.00%	12724.	5588.0	1161.2	22354.	11222.
TPF	40.00%	13809.	6056.9	1262.5	24318.	12154.
TPF	35.00%	14947.	6548.5	1368.7	26377.	13131.
TPF	30.00%	16269.	7119.5	1492.1	28768.	14266.
TPF	25.00%	17745.	7757.1	1629.8	31439.	15534.
TPF	20.00%	19388.	8466.9	1783.2	34412.	16944.
TPF	15.00%	21448.	9348.8	1977.9	38141.	18738.
TPF	10.00%	24181.	10511.	2239.2	43095.	21147.
TPF	5.00%	28476.	12337.	2649.6	50877.	24931.
TPF	4.00%	29762.	12884.	2772.5	53207.	26064.
TPF	3.00%	31323.	13548.	2921.8	56037.	27440.
TPF	2.00%	33490.	14481.	3128.3	59902.	29347.
TPF	1.00%	37272.	16151.	3486.6	66437.	32669.
TPF	0.10%	48260.	21002.	4527.6	85422.	42318.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 75 0.31% 12673. 7670.6

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.31%	12673.	5566.2	1156.5	22262.	11178.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1132.9	499.03	102.98	1979.7	1003.9
TPF	98.00%	1661.0	731.65	150.98	2902.5	1471.9
TPF	97.00%	2188.1	963.83	198.89	3823.6	1939.0
TPF	96.00%	2714.3	1195.6	246.72	4743.0	2405.3
TPF	95.00%	3169.3	1396.1	288.09	5538.3	2808.5
TPF	90.00%	4210.9	1854.9	382.76	7358.4	3731.5
TPF	85.00%	5153.4	2270.0	468.43	9005.3	4566.7
TPF	80.00%	5983.4	2635.6	543.88	10456.	5302.3
TPF	75.00%	6811.0	3000.2	619.10	11902.	6035.6
TPF	70.00%	7661.4	3374.7	696.40	13388.	6789.2
TPF	65.00%	8518.0	3752.1	774.27	14885.	7548.3

TPF	60.00%	9384.9	4133.9	853.07	16400.	8316.5
TPF	55.00%	10267.	4522.4	933.22	17941.	9097.9
TPF	50.00%	11203.	4931.3	1019.4	19603.	9916.3
TPF	45.00%	12216.	5368.8	1113.9	21435.	10786.
TPF	40.00%	13269.	5823.8	1212.2	23341.	11690.
TPF	35.00%	14377.	6302.3	1315.5	25346.	12642.
TPF	30.00%	15595.	6828.5	1429.2	27549.	13688.
TPF	25.00%	17040.	7452.6	1564.0	30164.	14928.
TPF	20.00%	18653.	8149.2	1714.5	33082.	16313.
TPF	15.00%	20567.	8974.3	1893.7	36546.	17962.
TPF	10.00%	23231.	10107.	2148.4	41374.	20310.
TPF	5.00%	27397.	11879.	2546.6	48923.	23981.
TPF	4.00%	28675.	12422.	2668.6	51237.	25106.
TPF	3.00%	30227.	13082.	2817.0	54050.	26474.
TPF	2.00%	32258.	13945.	3011.1	57731.	28264.
TPF	1.00%	35922.	15555.	3358.7	64104.	31483.
TPF	0.10%	46655.	20294.	4375.5	82649.	40909.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 76 0.29% 12196. 7376.5

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.29%	12196.	5360.1	1112.0	21399.	10769.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1099.7	484.39	99.957	1921.6	974.47
TPF	98.00%	1594.9	702.53	144.97	2787.0	1413.3
TPF	97.00%	2089.5	920.39	189.93	3651.3	1851.6
TPF	96.00%	2583.5	1138.0	234.83	4514.5	2289.4
TPF	95.00%	3076.9	1355.4	279.69	5376.8	2726.6
TPF	90.00%	4091.1	1802.1	371.87	7149.0	3625.3
TPF	85.00%	4997.4	2201.3	454.25	8732.7	4428.5
TPF	80.00%	5792.4	2551.5	526.51	10122.	5132.9
TPF	75.00%	6575.3	2896.3	597.68	11490.	5826.7
TPF	70.00%	7382.8	3252.0	671.08	12901.	6542.3
TPF	65.00%	8201.5	3612.6	745.49	14332.	7267.8
TPF	60.00%	9032.4	3978.7	821.02	15784.	8004.1
TPF	55.00%	9880.1	4352.1	898.08	17265.	8755.3
TPF	50.00%	10750.	4735.4	977.18	18786.	9526.5
TPF	45.00%	11727.	5157.4	1068.2	20550.	10366.
TPF	40.00%	12748.	5598.7	1163.5	22398.	11243.
TPF	35.00%	13826.	6064.0	1264.1	24348.	12168.
TPF	30.00%	14978.	6561.8	1371.6	26433.	13157.
TPF	25.00%	16355.	7156.6	1500.1	28924.	14340.
TPF	20.00%	17937.	7839.8	1647.7	31786.	15698.
TPF	15.00%	19783.	8637.2	1820.0	35126.	17283.
TPF	10.00%	22318.	9718.7	2061.1	39718.	19505.
TPF	5.00%	26338.	11428.	2445.3	47003.	23047.
TPF	4.00%	27606.	11967.	2566.5	49300.	24164.
TPF	3.00%	29148.	12623.	2713.9	52095.	25523.
TPF	2.00%	31168.	13482.	2906.9	55755.	27303.
TPF	1.00%	34589.	14966.	3232.4	61800.	30312.
TPF	0.10%	45062.	19590.	4224.6	79896.	39510.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 77 0.27% 11740. 7094.8

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.27%	11740.	5163.2	1069.4	20574.	10377.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1068.3	470.58	97.106	1866.8	946.68
TPF	98.00%	1532.5	675.05	139.30	2678.0	1358.0
TPF	97.00%	1996.4	879.38	181.47	3488.6	1769.1
TPF	96.00%	2460.0	1083.6	223.61	4298.7	2179.9
TPF	95.00%	2923.4	1287.7	265.73	5108.4	2590.6
TPF	90.00%	3971.0	1749.2	360.96	6939.2	3518.9
TPF	85.00%	4836.4	2130.4	439.62	8451.3	4285.8
TPF	80.00%	5609.9	2471.1	509.93	9803.1	4971.2
TPF	75.00%	6354.9	2799.2	577.64	11105.	5631.4
TPF	70.00%	7117.3	3135.1	646.95	12437.	6307.0
TPF	65.00%	7899.2	3479.5	718.02	13804.	6999.9
TPF	60.00%	8695.2	3830.1	790.37	15194.	7705.3
TPF	55.00%	9509.6	4188.9	864.40	16618.	8427.0
TPF	50.00%	10348.	4558.2	940.61	18083.	9170.0
TPF	45.00%	11256.	4954.0	1024.3	19698.	9961.4
TPF	40.00%	12246.	5381.6	1116.6	21489.	10811.
TPF	35.00%	13293.	5833.8	1214.3	23383.	11710.
TPF	30.00%	14415.	6318.9	1319.1	25415.	12675.
TPF	25.00%	15690.	6869.3	1438.0	27721.	13769.
TPF	20.00%	17240.	7539.0	1582.7	30525.	15100.
TPF	15.00%	19053.	8322.0	1751.9	33805.	16656.
TPF	10.00%	21457.	9352.8	1978.8	38158.	18747.
TPF	5.00%	25396.	11028.	2355.3	45296.	22217.
TPF	4.00%	26556.	11521.	2466.1	47398.	23239.
TPF	3.00%	28087.	12172.	2612.5	50172.	24588.
TPF	2.00%	30094.	13025.	2804.3	53809.	26357.
TPF	1.00%	33272.	14385.	3107.7	59526.	29156.
TPF	0.10%	43481.	18892.	4074.8	77165.	38122.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 78 0.25% 11305. 6825.1

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.25%	11305.	4975.2	1028.8	19787.	10003.
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1038.8	457.58	94.425	1815.3	920.54
TPF	98.00%	1473.8	649.19	133.96	2575.4	1306.0
TPF	97.00%	1908.7	840.77	173.50	3335.4	1691.4
TPF	96.00%	2343.7	1032.4	213.04	4095.5	2076.9
TPF	95.00%	2778.7	1224.0	252.58	4855.6	2462.3
TPF	90.00%	3857.7	1699.3	350.66	6741.2	3418.5
TPF	85.00%	4684.1	2063.3	425.78	8185.3	4150.9
TPF	80.00%	5437.1	2395.0	494.22	9501.0	4818.1
TPF	75.00%	6145.7	2707.1	558.63	10739.	5446.1
TPF	70.00%	6864.9	3023.9	624.00	11996.	6083.3
TPF	65.00%	7611.2	3352.7	691.84	13300.	6744.7

TPF	60.00%	8373.2	3688.3	761.11	14632.	7420.0
TPF	55.00%	9155.2	4032.8	832.19	15998.	8112.9
TPF	50.00%	9962.5	4388.4	905.57	17409.	8828.3
TPF	45.00%	10803.	4758.6	982.05	18880.	9573.0
TPF	40.00%	11762.	5172.7	1071.5	20614.	10396.
TPF	35.00%	12779.	5611.8	1166.4	22453.	11269.
TPF	30.00%	13872.	6084.1	1268.4	24431.	12208.
TPF	25.00%	15070.	6601.8	1380.2	26600.	13237.
TPF	20.00%	16564.	7246.8	1519.6	29302.	14519.
TPF	15.00%	18344.	8015.7	1685.7	32522.	16048.
TPF	10.00%	20620.	8996.7	1898.8	36641.	18009.
TPF	5.00%	24493.	10644.	2269.0	43660.	21422.
TPF	4.00%	25598.	11114.	2374.6	45662.	22395.
TPF	3.00%	27045.	11729.	2512.8	48283.	23670.
TPF	2.00%	29038.	12576.	2703.3	51895.	25426.
TPF	1.00%	32109.	13882.	2996.9	57461.	28133.
TPF	0.10%	41913.	18200.	3926.3	74456.	36745.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 79 0.24% 10890. 6562.3

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.24%	10890.	4795.8	990.09	19035.	9647.0
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	1011.1	445.39	91.909	1766.9	896.02
TPF	98.00%	1418.7	624.91	128.96	2479.1	1257.2
TPF	97.00%	1826.5	804.53	166.02	3191.6	1618.5
TPF	96.00%	2234.5	984.26	203.11	3904.6	1980.1
TPF	95.00%	2642.8	1164.1	240.22	4618.1	2341.9
TPF	90.00%	3751.1	1652.3	340.96	6554.8	3324.0
TPF	85.00%	4540.6	2000.1	412.73	7934.4	4023.6
TPF	80.00%	5273.8	2323.0	479.37	9215.7	4673.4
TPF	75.00%	5947.7	2619.9	540.63	10393.	5270.6
TPF	70.00%	6626.6	2918.9	602.34	11580.	5872.2
TPF	65.00%	7337.5	3232.1	666.96	12822.	6502.2
TPF	60.00%	8066.7	3553.3	733.24	14096.	7148.3
TPF	55.00%	8817.0	3883.8	801.45	15407.	7813.2
TPF	50.00%	9593.8	4226.0	872.05	16765.	8501.6
TPF	45.00%	10404.	4582.7	945.68	18180.	9219.4
TPF	40.00%	11297.	4972.0	1028.2	19774.	9997.2
TPF	35.00%	12284.	5398.1	1120.2	21558.	10844.
TPF	30.00%	13348.	5857.6	1219.5	23483.	11758.
TPF	25.00%	14517.	6362.7	1328.6	25598.	12762.
TPF	20.00%	15908.	6963.7	1458.4	28116.	13956.
TPF	15.00%	17655.	7718.2	1621.4	31276.	15456.
TPF	10.00%	19862.	8671.7	1827.4	35270.	17352.
TPF	5.00%	23601.	10264.	2183.7	42043.	20635.
TPF	4.00%	24704.	10733.	2289.2	44042.	21608.
TPF	3.00%	26037.	11300.	2416.6	46458.	22782.
TPF	2.00%	27999.	12135.	2604.1	50014.	24511.
TPF	1.00%	31051.	13432.	2895.8	55543.	27200.
TPF	0.10%	40415.	17539.	3784.4	71867.	35429.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 80 0.22% 10494. 6316.1

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.22%	10494.	4622.4	953.87	18338.	9299.2
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	985.24	433.99	89.556	1721.7	873.08
TPF	98.00%	1367.1	602.20	124.27	2389.0	1211.5
TPF	97.00%	1749.4	770.59	159.02	3057.0	1550.2
TPF	96.00%	2132.2	939.19	193.81	3725.8	1889.4
TPF	95.00%	2515.4	1108.0	228.64	4395.5	2229.0
TPF	90.00%	3650.9	1608.2	331.86	6379.8	3235.3
TPF	85.00%	4405.5	1940.6	400.45	7698.4	3903.9
TPF	80.00%	5119.8	2255.2	465.38	8946.6	4536.9
TPF	75.00%	5759.7	2537.1	523.54	10065.	5104.0
TPF	70.00%	6406.3	2821.9	582.32	11195.	5677.0
TPF	65.00%	7077.9	3117.7	643.37	12368.	6272.2
TPF	60.00%	7775.3	3424.9	706.76	13587.	6890.1
TPF	55.00%	8494.9	3741.9	772.17	14844.	7527.8
TPF	50.00%	9241.9	4071.0	840.07	16150.	8189.8
TPF	45.00%	10023.	4415.0	911.07	17515.	8881.9
TPF	40.00%	10852.	4779.7	986.61	18968.	9615.0
TPF	35.00%	11809.	5192.8	1075.8	20698.	10436.
TPF	30.00%	12843.	5639.5	1172.4	22569.	11324.
TPF	25.00%	13983.	6131.9	1278.7	24632.	12303.
TPF	20.00%	15274.	6689.7	1399.2	26968.	13412.
TPF	15.00%	16987.	7429.5	1559.0	30067.	14882.
TPF	10.00%	19156.	8366.6	1761.5	33992.	16745.
TPF	5.00%	22711.	9886.1	2098.7	40431.	19852.
TPF	4.00%	23828.	10361.	2205.4	42455.	20836.
TPF	3.00%	25151.	10923.	2331.8	44851.	22001.
TPF	2.00%	26980.	11701.	2506.7	48167.	23613.
TPF	1.00%	30009.	12989.	2796.2	53655.	26282.
TPF	0.10%	39103.	16960.	3660.1	69601.	34277.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 81 0.20% 10117. 6080.0

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.20%	10117.	4456.5	919.63	17679.	8965.4
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	961.07	423.34	87.359	1679.4	851.66
TPF	98.00%	1319.0	580.98	119.89	2304.8	1168.8
TPF	97.00%	1677.4	738.89	152.47	2931.2	1486.5
TPF	96.00%	2036.5	897.07	185.12	3558.8	1804.7
TPF	95.00%	2396.3	1055.5	217.82	4187.5	2123.5
TPF	90.00%	3557.1	1566.9	323.33	6215.9	3152.2
TPF	85.00%	4278.7	1884.7	388.92	7476.9	3791.6
TPF	80.00%	4962.6	2186.0	451.09	8672.0	4397.7
TPF	75.00%	5581.8	2458.7	507.37	9753.9	4946.3
TPF	70.00%	6198.3	2730.3	563.41	10831.	5492.7
TPF	65.00%	6832.3	3009.5	621.04	11939.	6054.5

TPF	60.00%	7498.9	3303.2	681.64	13104.	6645.2
TPF	55.00%	8188.8	3607.0	744.34	14309.	7256.5
TPF	50.00%	8906.8	3923.3	809.60	15564.	7892.8
TPF	45.00%	9659.5	4254.9	878.03	16880.	8559.8
TPF	40.00%	10456.	4605.5	950.38	18271.	9265.2
TPF	35.00%	11353.	4995.9	1033.3	19874.	10045.
TPF	30.00%	12357.	5429.9	1127.1	21691.	10907.
TPF	25.00%	13468.	5909.5	1230.7	23700.	11861.
TPF	20.00%	14729.	6454.1	1348.3	25981.	12943.
TPF	15.00%	16339.	7149.7	1498.6	28895.	14326.
TPF	10.00%	18470.	8070.3	1697.5	32751.	16156.
TPF	5.00%	21826.	9509.9	2014.1	38828.	19072.
TPF	4.00%	22961.	9992.5	2122.6	40885.	20072.
TPF	3.00%	24282.	10554.	2248.8	43278.	21236.
TPF	2.00%	26001.	11285.	2413.1	46392.	22750.
TPF	1.00%	28984.	12553.	2698.3	51799.	25379.
TPF	0.10%	37804.	16386.	3537.0	67356.	33136.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 82 0.18% 9758.8 5854.3

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.18%	9758.8	4298.6	887.06	17053.	8647.8
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	938.56	413.42	85.313	1640.1	831.71
TPF	98.00%	1274.1	561.22	115.81	2226.4	1129.0
TPF	97.00%	1610.3	709.34	146.38	2814.0	1427.0
TPF	96.00%	1947.4	857.80	177.01	3403.0	1725.7
TPF	95.00%	2285.2	1006.6	207.72	3993.3	2025.1
TPF	90.00%	3469.4	1528.2	315.36	6062.7	3074.5
TPF	85.00%	4160.0	1832.4	378.13	7269.3	3686.4
TPF	80.00%	4806.7	2117.3	436.92	8399.6	4259.5
TPF	75.00%	5414.5	2385.0	492.16	9461.5	4798.1
TPF	70.00%	6002.3	2643.9	545.59	10489.	5319.0
TPF	65.00%	6602.1	2908.2	600.12	11537.	5850.5
TPF	60.00%	7237.4	3188.0	657.86	12647.	6413.4
TPF	55.00%	7898.4	3479.1	717.94	13802.	6999.2
TPF	50.00%	8588.2	3783.0	780.64	15007.	7610.4
TPF	45.00%	9313.2	4102.3	846.55	16274.	8252.9
TPF	40.00%	10082.	4441.0	916.42	17618.	8934.1
TPF	35.00%	10917.	4807.5	992.62	19085.	9670.2
TPF	30.00%	11892.	5228.8	1083.6	20849.	10508.
TPF	25.00%	12973.	5695.7	1184.5	22805.	11436.
TPF	20.00%	14203.	6227.2	1299.3	25031.	12492.
TPF	15.00%	15713.	6879.2	1440.2	27762.	13788.
TPF	10.00%	17805.	7783.1	1635.4	31548.	15585.
TPF	5.00%	20968.	9144.8	1932.1	37272.	18316.
TPF	4.00%	22096.	9624.3	2039.8	39316.	19309.
TPF	3.00%	23430.	10192.	2167.4	41734.	20485.
TPF	2.00%	25135.	10916.	2330.3	44822.	21987.
TPF	1.00%	27978.	12125.	2602.0	49974.	24492.
TPF	0.10%	36519.	15818.	3415.2	65135.	32007.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08



Rank 83 0.16% 9418.1 5642.9

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.16%	9418.1	4148.6	856.08	16458.	8345.9
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	917.64	404.21	83.411	1603.5	813.17
TPF	98.00%	1232.4	542.84	112.02	2153.5	1092.1
TPF	97.00%	1547.9	681.85	140.70	2705.0	1371.7
TPF	96.00%	1864.4	821.25	169.47	3258.0	1652.2
TPF	95.00%	2181.8	961.06	198.32	3812.6	1933.4
TPF	90.00%	3387.6	1492.2	307.93	5919.7	3002.0
TPF	85.00%	4041.4	1780.2	367.35	7062.2	3581.3
TPF	80.00%	4660.7	2053.0	423.64	8144.3	4130.1
TPF	75.00%	5257.4	2315.8	477.88	9187.0	4658.9
TPF	70.00%	5817.4	2562.5	528.79	10166.	5155.1
TPF	65.00%	6389.5	2814.5	580.79	11165.	5662.1
TPF	60.00%	6990.3	3079.1	635.40	12215.	6194.5
TPF	55.00%	7623.4	3358.0	692.95	13322.	6755.5
TPF	50.00%	8285.8	3649.8	753.16	14479.	7342.5
TPF	45.00%	8983.8	3957.3	816.61	15699.	7961.1
TPF	40.00%	9725.8	4284.1	884.05	16995.	8618.5
TPF	35.00%	10523.	4635.3	956.53	18389.	9325.1
TPF	30.00%	11446.	5036.2	1042.0	20042.	10125.
TPF	25.00%	12497.	5490.3	1140.1	21945.	11028.
TPF	20.00%	13698.	6008.7	1252.1	24116.	12058.
TPF	15.00%	15125.	6625.6	1385.4	26700.	13284.
TPF	10.00%	17161.	7504.7	1575.3	30382.	15032.
TPF	5.00%	20195.	8815.5	1858.5	35873.	17638.
TPF	4.00%	21218.	9251.2	1956.0	37726.	18536.
TPF	3.00%	22587.	9833.1	2086.8	40205.	19742.
TPF	2.00%	24287.	10556.	2249.2	43286.	21240.
TPF	1.00%	26989.	11705.	2507.5	48182.	23621.
TPF	0.10%	35247.	15257.	3294.7	62937.	30890.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 84 0.15% 9094.4 5436.9

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.15%	9094.4	4006.0	826.66	15892.	8059.0
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	898.22	395.66	81.646	1569.6	795.96
TPF	98.00%	1193.6	525.77	108.50	2085.8	1057.7
TPF	97.00%	1490.0	656.32	135.44	2603.7	1320.3
TPF	96.00%	1787.3	787.29	162.46	3123.3	1583.8
TPF	95.00%	2085.7	918.71	189.58	3644.6	1848.2
TPF	90.00%	3311.4	1458.6	301.00	5786.6	2934.4
TPF	85.00%	3928.4	1730.4	357.08	6864.7	3481.2
TPF	80.00%	4524.1	1992.8	411.23	7905.6	4009.0
TPF	75.00%	5110.1	2251.0	464.50	8929.8	4528.4
TPF	70.00%	5642.6	2485.5	512.90	9860.1	5000.2
TPF	65.00%	6189.5	2726.4	562.61	10816.	5484.8

TPF	60.00%	6757.2	2976.5	614.21	11808.	5987.9
TPF	55.00%	7363.5	3243.5	669.33	12867.	6525.2
TPF	50.00%	7999.4	3523.7	727.13	13979.	7088.7
TPF	45.00%	8671.1	3819.5	788.19	15152.	7684.0
TPF	40.00%	9386.9	4134.8	853.24	16403.	8318.2
TPF	35.00%	10158.	4474.5	923.34	17751.	9001.6
TPF	30.00%	11020.	4852.1	1002.2	19271.	9758.8
TPF	25.00%	12042.	5293.5	1097.6	21120.	10636.
TPF	20.00%	13211.	5798.7	1206.7	23236.	11641.
TPF	15.00%	14607.	6401.6	1337.0	25761.	12839.
TPF	10.00%	16537.	7235.3	1517.1	29254.	14496.
TPF	5.00%	19541.	8532.7	1797.4	34688.	17075.
TPF	4.00%	20404.	8904.9	1878.1	36250.	17818.
TPF	3.00%	21742.	9473.8	2006.0	38674.	18997.
TPF	2.00%	23456.	10203.	2169.9	41781.	20508.
TPF	1.00%	26034.	11299.	2416.3	46452.	22779.
TPF	0.10%	33989.	14702.	3175.6	60764.	29785.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 85 0.13% 8787.0 5240.0

	Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)
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Mean	0.13%	8787.0	3870.6	798.72	15355.	7786.6
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	880.23	387.73	80.011	1538.2	780.02
TPF	98.00%	1157.7	509.95	105.23	2023.0	1025.9
TPF	97.00%	1436.2	632.63	130.55	2509.7	1272.7
TPF	96.00%	1715.8	755.78	155.96	2998.2	1520.4
TPF	95.00%	1996.4	879.41	181.47	3488.7	1769.2
TPF	90.00%	3240.5	1427.4	294.56	5662.7	2871.6
TPF	85.00%	3823.1	1684.0	347.51	6680.8	3387.9
TPF	80.00%	4396.5	1936.6	399.63	7682.7	3896.0
TPF	75.00%	4959.6	2184.6	450.82	8666.7	4395.0
TPF	70.00%	5478.6	2413.3	497.99	9573.6	4854.9
TPF	65.00%	6001.5	2643.6	545.52	10487.	5318.2
TPF	60.00%	6541.3	2881.4	594.59	11431.	5796.7
TPF	55.00%	7118.3	3135.5	647.03	12439.	6307.9
TPF	50.00%	7728.6	3404.3	702.51	13505.	6848.7
TPF	45.00%	8374.7	3689.0	761.24	14634.	7421.3
TPF	40.00%	9064.9	3993.0	823.98	15840.	8032.9
TPF	35.00%	9810.2	4321.3	891.73	17143.	8693.4
TPF	30.00%	10627.	4681.0	965.95	18570.	9417.0
TPF	25.00%	11605.	5105.0	1056.9	20331.	10262.
TPF	20.00%	12745.	5597.1	1163.2	22392.	11240.
TPF	15.00%	14108.	6185.9	1290.4	24858.	12410.
TPF	10.00%	15934.	6974.8	1460.8	28163.	13979.
TPF	5.00%	18898.	8255.1	1737.4	33525.	16524.
TPF	4.00%	19733.	8616.0	1815.4	35037.	17241.
TPF	3.00%	20900.	9115.7	1925.5	37148.	18255.
TPF	2.00%	22644.	9857.4	2092.2	40309.	19792.
TPF	1.00%	25192.	10941.	2335.8	44927.	22038.
TPF	0.10%	32747.	14154.	3057.9	58618.	28695.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 86 0.12% 8495.2 5052.1

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
-----	-----	-----	-----	-----	-----	
Mean	0.12%	8495.2	3742.0	772.19	14845.	7528.1
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	863.57	380.39	78.496	1509.0	765.25	
TPF 98.00%	1124.4	495.30	102.21	1964.9	996.43	
TPF 97.00%	1386.4	610.69	126.02	2422.7	1228.6	
TPF 96.00%	1649.5	726.57	149.93	2882.4	1461.7	
TPF 95.00%	1913.7	842.96	173.95	3344.1	1695.8	
TPF 90.00%	3174.7	1398.4	288.57	5547.7	2813.3	
TPF 85.00%	3725.1	1640.9	338.60	6509.5	3301.0	
TPF 80.00%	4277.5	1884.2	388.81	7474.7	3790.5	
TPF 75.00%	4811.9	2119.6	437.39	8408.5	4264.1	
TPF 70.00%	5325.1	2345.6	484.04	9305.3	4718.8	
TPF 65.00%	5824.6	2565.7	529.44	10178.	5161.5	
TPF 60.00%	6340.8	2793.0	576.36	11080.	5618.9	
TPF 55.00%	6887.1	3033.7	626.02	12035.	6103.0	
TPF 50.00%	7472.7	3291.6	679.25	13058.	6622.0	
TPF 45.00%	8094.1	3565.4	735.74	14144.	7172.7	
TPF 40.00%	8759.4	3858.4	796.21	15307.	7762.2	
TPF 35.00%	9479.5	4175.6	861.67	16565.	8400.3	
TPF 30.00%	10270.	4523.9	933.55	17947.	9101.1	
TPF 25.00%	11188.	4924.9	1018.0	19576.	9903.6	
TPF 20.00%	12297.	5403.8	1121.4	21582.	10856.	
TPF 15.00%	13627.	5978.4	1245.6	23989.	11998.	
TPF 10.00%	15352.	6723.4	1406.5	27109.	13479.	
TPF 5.00%	18262.	7980.5	1678.1	32375.	15978.	
TPF 4.00%	19107.	8345.2	1756.9	33903.	16703.	
TPF 3.00%	20122.	8783.7	1851.6	35739.	17574.	
TPF 2.00%	21840.	9515.8	2015.4	38853.	19084.	
TPF 1.00%	24367.	10590.	2256.9	43431.	21310.	
TPF 0.10%	31730.	13721.	2960.6	56773.	27798.	
TPF 0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08	

Rank 87 0.11% 8218.2 4883.0

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.11%	8218.2	3620.0	747.02	14361.	7282.6
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	848.16	373.60	77.096	1482.1	751.60	
TPF 98.00%	1093.7	481.74	99.411	1911.1	969.15	
TPF 97.00%	1340.3	590.38	121.83	2342.1	1187.7	
TPF 96.00%	1588.1	699.53	144.35	2775.1	1407.3	
TPF 95.00%	1837.0	809.19	166.98	3210.1	1627.9	
TPF 90.00%	3100.5	1365.7	281.83	5418.0	2747.5	
TPF 85.00%	3634.0	1600.7	330.32	6350.2	3220.3	
TPF 80.00%	4166.6	1835.3	378.73	7281.0	3692.3	
TPF 75.00%	4673.9	2058.8	424.85	8167.5	4141.8	
TPF 70.00%	5181.4	2282.3	470.98	9054.3	4591.5	
TPF 65.00%	5657.7	2492.1	514.27	9886.5	5013.6	

TPF	60.00%	6152.3	2710.0	559.23	10751.	5451.9
TPF	55.00%	6669.5	2937.8	606.24	11655.	5910.2
TPF	50.00%	7231.4	3185.3	657.31	12636.	6408.1
TPF	45.00%	7828.8	3448.5	711.62	13681.	6937.6
TPF	40.00%	8469.9	3730.9	769.89	14801.	7505.6
TPF	35.00%	9165.4	4037.2	833.11	16016.	8121.9
TPF	30.00%	9930.8	4374.4	902.69	17354.	8800.3
TPF	25.00%	10790.	4752.9	980.82	18856.	9561.7
TPF	20.00%	11869.	5218.8	1081.5	20807.	10488.
TPF	15.00%	13166.	5779.1	1202.5	23154.	11602.
TPF	10.00%	14843.	6503.7	1359.0	26189.	13042.
TPF	5.00%	17645.	7713.9	1620.5	31258.	15448.
TPF	4.00%	18481.	8075.0	1698.5	32771.	16165.
TPF	3.00%	19479.	8506.1	1791.6	34576.	17022.
TPF	2.00%	21012.	9163.4	1936.2	37351.	18354.
TPF	1.00%	23558.	10246.	2179.6	41965.	20598.
TPF	0.10%	30723.	13293.	2864.5	54950.	26911.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 88 0.09% 7939.1 4711.3

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
-----						
Mean	0.09%	7939.1	3497.1	721.65	13873.	7035.3
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	833.91	367.33	75.800	1457.2	738.97
TPF	98.00%	1065.2	469.20	96.823	1861.4	943.92
TPF	97.00%	1297.6	571.59	117.95	2267.5	1149.9
TPF	96.00%	1531.2	674.49	139.19	2675.8	1356.9
TPF	95.00%	1766.1	777.93	160.53	3086.1	1565.0
TPF	90.00%	2959.1	1303.5	268.98	5171.0	2622.3
TPF	85.00%	3549.2	1563.4	322.62	6202.1	3145.2
TPF	80.00%	4057.1	1787.1	368.78	7089.6	3595.2
TPF	75.00%	4545.2	2002.1	413.15	7942.6	4027.8
TPF	70.00%	5045.3	2222.4	458.61	8816.5	4471.0
TPF	65.00%	5501.3	2423.2	500.05	9613.2	4875.0
TPF	60.00%	5975.5	2632.1	543.16	10442.	5295.2
TPF	55.00%	6470.6	2850.2	588.16	11307.	5733.9
TPF	50.00%	7003.9	3085.1	636.64	12239.	6206.5
TPF	45.00%	7578.3	3338.2	688.85	13243.	6715.6
TPF	40.00%	8195.9	3610.2	744.99	14322.	7262.8
TPF	35.00%	8867.3	3905.9	806.02	15495.	7857.8
TPF	30.00%	9608.0	4232.2	873.34	16789.	8514.1
TPF	25.00%	10441.	4599.1	949.06	18245.	9252.3
TPF	20.00%	11459.	5041.8	1043.2	20066.	10136.
TPF	15.00%	12723.	5587.9	1161.2	22353.	11221.
TPF	10.00%	14362.	6295.9	1314.2	25319.	12629.
TPF	5.00%	17047.	7455.6	1564.7	30176.	14934.
TPF	4.00%	17868.	7810.0	1641.3	31661.	15639.
TPF	3.00%	18864.	8240.6	1734.3	33465.	16495.
TPF	2.00%	20211.	8822.1	1859.9	35900.	17651.
TPF	1.00%	22765.	9908.9	2103.8	40528.	19899.
TPF	0.10%	29729.	12870.	2769.4	53147.	26035.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 89 0.08% 7688.9 4547.2

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
-----	-----	-----	-----	-----	-----	
Mean	0.08%	7688.9	3386.9	698.90	13436.	6813.6
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	820.74	361.53	74.603	1434.2	727.30	
TPF 98.00%	1038.9	457.61	94.431	1815.4	920.60	
TPF 97.00%	1258.2	554.21	114.36	2198.6	1114.9	
TPF 96.00%	1478.6	651.33	134.41	2583.9	1310.3	
TPF 95.00%	1700.4	748.99	154.56	2971.3	1506.8	
TPF 90.00%	2828.1	1245.7	257.06	4941.9	2506.1	
TPF 85.00%	3470.5	1528.7	315.46	6064.6	3075.4	
TPF 80.00%	3952.3	1740.9	359.26	6906.5	3502.4	
TPF 75.00%	4425.2	1949.3	402.24	7732.9	3921.4	
TPF 70.00%	4901.4	2159.0	445.53	8565.0	4343.4	
TPF 65.00%	5354.9	2358.8	486.75	9357.5	4745.3	
TPF 60.00%	5809.1	2558.8	528.03	10151.	5147.7	
TPF 55.00%	6283.7	2767.9	571.17	10980.	5568.3	
TPF 50.00%	6789.7	2990.8	617.17	11865.	6016.7	
TPF 45.00%	7341.9	3234.0	667.36	12830.	6506.0	
TPF 40.00%	7936.7	3496.0	721.43	13869.	7033.2	
TPF 35.00%	8584.8	3781.5	780.34	15002.	7607.4	
TPF 30.00%	9301.1	4097.0	845.45	16253.	8242.2	
TPF 25.00%	10109.	4452.7	918.85	17664.	8957.8	
TPF 20.00%	11067.	4872.6	1006.7	19357.	9799.6	
TPF 15.00%	12299.	5404.4	1121.6	21585.	10857.	
TPF 10.00%	13899.	6095.8	1270.9	24481.	12231.	
TPF 5.00%	16467.	7205.2	1510.6	29128.	14436.	
TPF 4.00%	17272.	7552.7	1585.7	30583.	15127.	
TPF 3.00%	18260.	7979.5	1677.9	32371.	15976.	
TPF 2.00%	19538.	8531.5	1797.1	34683.	17073.	
TPF 1.00%	21986.	9577.6	2029.4	39117.	19213.	
TPF 0.10%	28745.	12452.	2675.4	51365.	25168.	
TPF 0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08	

Rank 90 0.07% 7451.3 4374.4

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
-----	-----	-----	-----	-----	-----	
Mean	0.07%	7451.3	3282.2	677.31	13021.	6603.0
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	808.57	356.16	73.497	1412.9	716.52	
TPF 98.00%	1014.5	446.89	92.218	1772.8	899.03	
TPF 97.00%	1221.7	538.13	111.05	2134.8	1082.6	
TPF 96.00%	1430.0	629.89	129.98	2498.8	1267.2	
TPF 95.00%	1639.5	722.20	149.03	2865.0	1452.9	
TPF 90.00%	2706.5	1192.2	246.02	4729.5	2398.4	
TPF 85.00%	3397.4	1496.5	308.82	5936.8	3010.6	
TPF 80.00%	3854.8	1698.0	350.39	6736.1	3416.0	
TPF 75.00%	4313.4	1900.0	392.07	7537.4	3822.3	
TPF 70.00%	4767.0	2099.8	433.31	8330.2	4224.3	
TPF 65.00%	5218.0	2298.5	474.30	9118.2	4623.9	

TPF	60.00%	5652.1	2489.7	513.77	9876.9	5008.7
TPF	55.00%	6108.2	2690.6	555.22	10674.	5412.8
TPF	50.00%	6590.4	2903.0	599.05	11516.	5840.1
TPF	45.00%	7118.9	3135.8	647.09	12440.	6308.4
TPF	40.00%	7691.8	3388.1	699.17	13441.	6816.1
TPF	35.00%	8317.1	3663.6	756.01	14534.	7370.3
TPF	30.00%	9009.7	3968.7	818.97	15744.	7984.0
TPF	25.00%	9792.1	4313.3	890.08	17111.	8677.3
TPF	20.00%	10701.	4713.5	972.67	18699.	9482.5
TPF	15.00%	11892.	5228.7	1083.6	20848.	10507.
TPF	10.00%	13453.	5903.2	1229.3	23674.	11848.
TPF	5.00%	15906.	6962.6	1458.2	28111.	13954.
TPF	4.00%	16694.	7303.0	1531.7	29537.	14631.
TPF	3.00%	17662.	7721.2	1622.1	31289.	15462.
TPF	2.00%	18920.	8264.5	1739.4	33564.	16542.
TPF	1.00%	21214.	9249.3	1955.6	37718.	18532.
TPF	0.10%	27772.	12038.	2582.4	49601.	24311.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 91 0.06% 7225.5 4228.3

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.06%	7225.5	3182.8	656.78	12626.	6403.0
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	797.31	351.20	72.474	1393.3	706.54
TPF	98.00%	992.01	436.97	90.172	1733.5	879.08
TPF	97.00%	1187.9	523.25	107.98	2075.8	1052.7
TPF	96.00%	1385.0	610.05	125.89	2420.1	1227.3
TPF	95.00%	1583.2	697.40	143.91	2766.6	1403.0
TPF	90.00%	2593.8	1142.5	235.77	4532.6	2298.5
TPF	85.00%	3329.5	1466.6	302.64	5818.2	2950.5
TPF	80.00%	3764.1	1658.0	342.15	6577.6	3335.6
TPF	75.00%	4209.1	1854.1	382.60	7355.2	3729.9
TPF	70.00%	4641.5	2044.5	421.90	8110.9	4113.1
TPF	65.00%	5089.9	2242.0	462.66	8894.3	4510.4
TPF	60.00%	5505.1	2424.9	500.40	9619.9	4878.4
TPF	55.00%	5943.4	2618.0	540.24	10386.	5266.8
TPF	50.00%	6406.1	2821.8	582.30	11194.	5676.8
TPF	45.00%	6908.7	3043.2	627.98	12073.	6122.2
TPF	40.00%	7460.4	3286.2	678.13	13037.	6611.1
TPF	35.00%	8063.7	3552.0	732.97	14091.	7145.7
TPF	30.00%	8733.2	3846.9	793.83	15261.	7739.0
TPF	25.00%	9490.9	4180.6	862.70	16585.	8410.4
TPF	20.00%	10373.	4569.1	942.86	18126.	9191.8
TPF	15.00%	11502.	5060.3	1047.2	20143.	10173.
TPF	10.00%	13024.	5717.8	1189.3	22897.	11480.
TPF	5.00%	15361.	6727.4	1407.4	27126.	13487.
TPF	4.00%	16132.	7060.3	1479.3	28521.	14148.
TPF	3.00%	17079.	7469.6	1567.7	30235.	14962.
TPF	2.00%	18325.	8007.8	1684.0	32489.	16032.
TPF	1.00%	20433.	8917.2	1880.9	36302.	17844.
TPF	0.10%	26809.	11628.	2490.3	47856.	23462.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 92 0.05% 7010.9 4079.9

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.05%	7010.9	3088.2	637.27	12251.	6212.7
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	786.90	346.62	71.527	1375.1	697.31
TPF	98.00%	971.18	427.79	88.278	1697.1	860.62
TPF	97.00%	1156.6	509.48	105.13	2021.1	1024.9
TPF	96.00%	1343.2	591.69	122.10	2347.3	1190.3
TPF	95.00%	1531.1	674.42	139.17	2675.5	1356.8
TPF	90.00%	2489.2	1096.5	226.27	4349.8	2205.8
TPF	85.00%	3266.4	1438.8	296.91	5707.9	2894.5
TPF	80.00%	3679.7	1620.8	334.47	6430.1	3260.8
TPF	75.00%	4110.0	1810.4	373.59	7182.1	3642.1
TPF	70.00%	4524.3	1992.9	411.25	7906.1	4009.3
TPF	65.00%	4956.9	2183.5	450.57	8662.0	4392.6
TPF	60.00%	5367.3	2364.2	487.87	9379.1	4756.2
TPF	55.00%	5787.9	2549.5	526.11	10114.	5129.0
TPF	50.00%	6232.7	2745.4	566.54	10891.	5523.2
TPF	45.00%	6710.6	2955.9	609.98	11726.	5946.6
TPF	40.00%	7241.8	3189.9	658.26	12655.	6417.4
TPF	35.00%	7823.7	3446.3	711.16	13672.	6933.1
TPF	30.00%	8470.7	3731.2	769.97	14802.	7506.4
TPF	25.00%	9204.3	4054.4	836.65	16084.	8156.4
TPF	20.00%	10060.	4431.1	914.40	17579.	8914.4
TPF	15.00%	11128.	4898.9	1012.4	19467.	9851.9
TPF	10.00%	12611.	5539.3	1150.7	22150.	11125.
TPF	5.00%	14882.	6520.2	1362.6	26258.	13075.
TPF	4.00%	15586.	6824.5	1428.3	27533.	13680.
TPF	3.00%	16512.	7224.3	1514.7	29208.	14474.
TPF	2.00%	17738.	7753.8	1629.1	31426.	15527.
TPF	1.00%	19694.	8599.0	1811.7	34965.	17207.
TPF	0.10%	25889.	11237.	2402.4	46190.	22652.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 93 0.04% 6806.5 3945.7

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.04%	6806.5	2998.2	618.70	11894.	6031.6
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	777.26	342.37	70.651	1358.2	688.77
TPF	98.00%	951.89	419.29	86.524	1663.4	843.52
TPF	97.00%	1127.7	496.72	102.50	1970.5	999.28
TPF	96.00%	1304.6	574.66	118.59	2279.7	1156.1
TPF	95.00%	1482.7	653.13	134.78	2591.0	1313.9
TPF	90.00%	2392.2	1053.7	217.44	4180.2	2119.8
TPF	85.00%	3207.7	1413.0	291.58	5605.4	2842.6
TPF	80.00%	3601.0	1586.2	327.33	6292.7	3191.1
TPF	75.00%	4011.2	1766.9	364.61	7009.4	3554.5
TPF	70.00%	4414.8	1944.7	401.30	7714.8	3912.2
TPF	65.00%	4828.3	2126.8	438.88	8437.2	4278.6

TPF	60.00%	5238.1	2307.3	476.13	9153.3	4641.8
TPF	55.00%	5641.3	2484.9	512.78	9857.9	4999.1
TPF	50.00%	6069.6	2673.6	551.72	10606.	5378.6
TPF	45.00%	6527.8	2875.4	593.37	11407.	5784.7
TPF	40.00%	7035.3	3099.0	639.49	12294.	6234.4
TPF	35.00%	7596.6	3346.2	690.51	13275.	6731.8
TPF	30.00%	8221.6	3621.5	747.32	14367.	7285.6
TPF	25.00%	8931.5	3934.2	811.85	15607.	7914.7
TPF	20.00%	9760.7	4299.5	887.23	17056.	8649.5
TPF	15.00%	10772.	4744.7	979.11	18823.	9545.2
TPF	10.00%	12213.	5367.4	1113.6	21430.	10783.
TPF	5.00%	14426.	6323.3	1320.1	25434.	12683.
TPF	4.00%	15078.	6605.2	1381.0	26614.	13244.
TPF	3.00%	15957.	6984.9	1463.0	28205.	13999.
TPF	2.00%	17153.	7501.5	1574.6	30368.	15025.
TPF	1.00%	19008.	8302.6	1747.7	33724.	16618.
TPF	0.10%	25053.	10882.	2322.5	44675.	21915.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 94 0.04% 6611.7 3813.1

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
-----						
Mean	0.04%	6611.7	2912.4	600.99	11554.	5859.0
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	768.32	338.44	69.839	1342.6	680.86
TPF	98.00%	934.00	411.42	84.899	1632.1	827.67
TPF	97.00%	1100.8	484.89	100.06	1923.6	975.48
TPF	96.00%	1268.8	558.87	115.33	2217.1	1124.3
TPF	95.00%	1437.9	633.37	130.70	2512.7	1274.2
TPF	90.00%	2302.0	1014.0	209.24	4022.6	2039.9
TPF	85.00%	3153.1	1388.9	286.61	5510.0	2794.2
TPF	80.00%	3527.8	1553.9	320.67	6164.6	3126.2
TPF	75.00%	3918.9	1726.2	356.22	6848.2	3472.8
TPF	70.00%	4312.5	1899.6	392.00	7535.9	3821.5
TPF	65.00%	4707.8	2073.7	427.93	8226.7	4171.9
TPF	60.00%	5116.9	2253.9	465.12	8941.6	4534.4
TPF	55.00%	5503.5	2424.2	500.26	9617.1	4877.0
TPF	50.00%	5916.1	2606.0	537.76	10338.	5242.6
TPF	45.00%	6356.7	2800.0	577.81	11108.	5633.0
TPF	40.00%	6840.2	3013.0	621.76	11953.	6061.5
TPF	35.00%	7381.4	3251.4	670.95	12899.	6541.1
TPF	30.00%	7985.0	3517.3	725.82	13953.	7076.0
TPF	25.00%	8671.7	3819.8	788.24	15153.	7684.5
TPF	20.00%	9475.2	4173.7	861.27	16557.	8396.5
TPF	15.00%	10456.	4605.8	950.44	18272.	9265.8
TPF	10.00%	11829.	5201.7	1077.8	20735.	10454.
TPF	5.00%	13983.	6131.9	1278.7	24632.	12303.
TPF	4.00%	14618.	6406.2	1338.0	25781.	12848.
TPF	3.00%	15415.	6750.8	1412.4	27224.	13533.
TPF	2.00%	16580.	7253.7	1521.1	29331.	14533.
TPF	1.00%	18373.	8028.3	1688.4	32575.	16073.
TPF	0.10%	24223.	10529.	2243.2	43171.	21184.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08



Rank 95 0.03% 6425.6 3685.3

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
----	-----	-----	-----	-----	-----	
Mean	0.03%	6425.6	2830.4	584.07	11228.	5694.1
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	760.03	334.78	69.085	1328.1	673.51
TPF	98.00%	917.40	404.10	83.389	1603.1	812.96
TPF	97.00%	1075.9	473.91	97.794	1880.0	953.39
TPF	96.00%	1235.5	544.21	112.30	2158.9	1094.8
TPF	95.00%	1396.2	615.02	126.91	2439.8	1237.3
TPF	90.00%	2218.0	977.02	201.62	3875.9	1965.5
TPF	85.00%	3072.3	1353.3	279.27	5368.8	2722.6
TPF	80.00%	3459.4	1523.8	314.45	6045.2	3065.6
TPF	75.00%	3832.7	1688.3	348.39	6697.5	3396.4
TPF	70.00%	4216.7	1857.4	383.29	7368.5	3736.7
TPF	65.00%	4594.9	2024.0	417.67	8029.4	4071.8
TPF	60.00%	4994.9	2200.2	454.03	8728.4	4426.3
TPF	55.00%	5373.9	2367.1	488.48	9390.7	4762.1
TPF	50.00%	5770.6	2541.9	524.53	10084.	5113.6
TPF	45.00%	6195.1	2728.9	563.12	10826.	5489.8
TPF	40.00%	6655.9	2931.8	605.01	11631.	5898.2
TPF	35.00%	7177.4	3161.6	652.41	12542.	6360.3
TPF	30.00%	7760.2	3418.3	705.38	13561.	6876.7
TPF	25.00%	8424.2	3710.7	765.74	14721.	7465.1
TPF	20.00%	9202.1	4053.4	836.45	16080.	8154.5
TPF	15.00%	10153.	4472.4	922.91	17742.	8997.3
TPF	10.00%	11458.	5041.6	1043.2	20065.	10135.
TPF	5.00%	13551.	5945.2	1238.4	23850.	11932.
TPF	4.00%	14168.	6211.8	1296.0	24966.	12462.
TPF	3.00%	14927.	6539.7	1366.8	26340.	13113.
TPF	2.00%	16016.	7010.0	1468.4	28310.	14048.
TPF	1.00%	17780.	7772.2	1633.1	31502.	15563.
TPF	0.10%	23399.	10179.	2164.4	41677.	20458.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 96 0.03% 6247.4 3561.7

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.03%	6247.4	2751.9	567.87	10917.	5536.1
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	752.33	331.39	68.385	1314.7	666.68
TPF	98.00%	901.96	397.30	81.986	1576.1	799.28
TPF	97.00%	1052.7	463.69	95.686	1839.5	932.83
TPF	96.00%	1204.5	530.57	109.49	2104.8	1067.4
TPF	95.00%	1357.4	597.94	123.39	2372.1	1202.9
TPF	90.00%	2139.9	942.58	194.51	3739.3	1896.2
TPF	85.00%	2954.0	1301.2	268.51	5162.0	2617.7
TPF	80.00%	3395.5	1495.7	308.65	5933.6	3009.0
TPF	75.00%	3752.1	1652.7	341.06	6556.6	3324.9
TPF	70.00%	4126.5	1817.7	375.09	7210.8	3656.7
TPF	65.00%	4489.0	1977.3	408.04	7844.3	3977.9

TPF	60.00%	4872.3	2146.2	442.88	8514.1	4317.6
TPF	55.00%	5251.9	2313.4	477.39	9177.5	4654.0
TPF	50.00%	5632.8	2481.2	512.01	9843.2	4991.6
TPF	45.00%	6042.3	2661.6	549.23	10559.	5354.5
TPF	40.00%	6486.0	2857.0	589.56	11334.	5747.6
TPF	35.00%	6983.7	3076.2	634.80	12204.	6188.7
TPF	30.00%	7546.2	3324.0	685.93	13187.	6687.1
TPF	25.00%	8187.8	3606.6	744.25	14308.	7255.7
TPF	20.00%	8940.5	3938.2	812.67	15623.	7922.7
TPF	15.00%	9861.7	4344.0	896.41	17233.	8739.0
TPF	10.00%	11100.	4886.5	1009.7	19415.	9827.2
TPF	5.00%	13128.	5762.8	1199.0	23086.	11569.
TPF	4.00%	13726.	6021.2	1254.8	24168.	12083.
TPF	3.00%	14462.	6339.1	1323.5	25500.	12715.
TPF	2.00%	15459.	6769.5	1416.5	27303.	13570.
TPF	1.00%	17171.	7509.1	1576.2	30400.	15041.
TPF	0.10%	22579.	9829.9	2086.1	40192.	19735.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 97 0.02% 6076.2 3441.8

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
-----						
Mean	0.02%	6076.2	2676.5	552.31	10618.	5384.4
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	745.14	328.23	67.732	1302.1	660.31
TPF	98.00%	887.57	390.96	80.678	1551.0	786.53
TPF	97.00%	1031.1	454.17	93.721	1801.7	913.68
TPF	96.00%	1175.6	517.85	106.86	2054.3	1041.8
TPF	95.00%	1321.3	582.01	120.10	2308.9	1170.9
TPF	90.00%	2066.9	910.42	187.87	3611.7	1831.6
TPF	85.00%	2843.4	1252.5	258.46	4968.7	2519.7
TPF	80.00%	3335.7	1469.4	303.21	5829.1	2956.0
TPF	75.00%	3676.5	1619.4	334.18	6424.5	3257.9
TPF	70.00%	4034.6	1777.2	366.74	7050.3	3575.3
TPF	65.00%	4389.3	1933.4	398.98	7670.2	3889.6
TPF	60.00%	4756.7	2095.3	432.38	8312.2	4215.2
TPF	55.00%	5136.8	2262.7	466.92	8976.3	4552.0
TPF	50.00%	5502.7	2423.9	500.18	9615.7	4876.2
TPF	45.00%	5897.7	2597.9	536.09	10306.	5226.3
TPF	40.00%	6324.7	2786.0	574.90	11052.	5604.7
TPF	35.00%	6799.5	2995.1	618.06	11882.	6025.4
TPF	30.00%	7342.0	3234.1	667.38	12830.	6506.2
TPF	25.00%	7961.6	3507.0	723.69	13913.	7055.2
TPF	20.00%	8689.2	3827.5	789.83	15184.	7700.0
TPF	15.00%	9580.4	4220.0	870.83	16741.	8489.7
TPF	10.00%	10754.	4736.8	977.47	18791.	9529.3
TPF	5.00%	12713.	5583.7	1160.3	22335.	11213.
TPF	4.00%	13292.	5833.6	1214.3	23382.	11710.
TPF	3.00%	14004.	6141.1	1280.7	24670.	12321.
TPF	2.00%	14947.	6548.7	1368.8	26378.	13131.
TPF	1.00%	16565.	7247.6	1519.8	29305.	14521.
TPF	0.10%	21763.	9482.7	2008.0	38712.	19016.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 98 0.02% 5911.1 3324.8

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.02%	5911.1	2603.8	537.30	10329.	5238.1
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	738.44	325.27	67.123	1290.4	654.37
TPF	98.00%	874.14	385.05	79.457	1527.5	774.62
TPF	97.00%	1010.9	445.27	91.885	1766.4	895.78
TPF	96.00%	1148.6	505.96	104.41	2007.2	1017.9
TPF	95.00%	1287.5	567.12	117.03	2249.8	1140.9
TPF	90.00%	1998.5	880.33	181.66	3492.3	1771.0
TPF	85.00%	2739.7	1206.8	249.04	4787.6	2427.8
TPF	80.00%	3279.6	1444.6	298.11	5731.0	2906.3
TPF	75.00%	3605.4	1588.1	327.72	6300.3	3195.0
TPF	70.00%	3948.1	1739.1	358.88	6899.2	3498.7
TPF	65.00%	4295.4	1892.1	390.44	7506.0	3806.4
TPF	60.00%	4647.6	2047.2	422.46	8121.5	4118.5
TPF	55.00%	5023.3	2212.7	456.61	8778.0	4451.4
TPF	50.00%	5379.3	2369.5	488.97	9400.2	4766.9
TPF	45.00%	5759.4	2536.9	523.51	10064.	5103.7
TPF	40.00%	6171.3	2718.4	560.95	10784.	5468.7
TPF	35.00%	6624.9	2918.2	602.19	11577.	5870.7
TPF	30.00%	7146.7	3148.0	649.62	12489.	6333.1
TPF	25.00%	7744.5	3411.4	703.96	13533.	6862.8
TPF	20.00%	8446.9	3720.8	767.80	14761.	7485.3
TPF	15.00%	9307.7	4099.9	846.05	16265.	8248.1
TPF	10.00%	10441.	4599.0	949.04	18245.	9252.1
TPF	5.00%	12305.	5407.1	1122.1	21596.	10862.
TPF	4.00%	12863.	5648.3	1174.2	22606.	11341.
TPF	3.00%	13550.	5944.9	1238.3	23849.	11931.
TPF	2.00%	14460.	6338.3	1323.3	25496.	12713.
TPF	1.00%	15962.	6986.8	1463.4	28213.	14002.
TPF	0.10%	20948.	9136.4	1930.2	37236.	18298.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 99 0.01% 5751.1 3210.2

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.01%	5751.1	2533.3	522.77	10050.	5096.4
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	732.16	322.51	66.551	1279.4	648.81	
TPF 98.00%	861.54	379.50	78.312	1505.5	763.46	
TPF 97.00%	991.93	436.93	90.164	1733.3	879.00	
TPF 96.00%	1123.3	494.82	102.11	1963.0	995.45	
TPF 95.00%	1255.8	553.16	114.15	2194.4	1112.8	
TPF 90.00%	1934.4	852.06	175.83	3380.2	1714.1	
TPF 85.00%	2642.3	1163.9	240.18	4617.3	2341.5	
TPF 80.00%	3226.8	1421.4	293.31	5638.7	2859.4	
TPF 75.00%	3538.4	1558.6	321.63	6183.2	3135.6	
TPF 70.00%	3866.5	1703.1	351.46	6756.5	3426.3	
TPF 65.00%	4206.6	1853.0	382.37	7350.8	3727.7	

TPF	60.00%	4544.3	2001.7	413.07	7941.0	4027.0
TPF	55.00%	4904.8	2160.5	445.83	8570.8	4346.4
TPF	50.00%	5262.1	2317.9	478.31	9195.2	4663.0
TPF	45.00%	5627.3	2478.7	511.51	9833.4	4986.6
TPF	40.00%	6024.7	2653.8	547.63	10528.	5338.8
TPF	35.00%	6461.3	2846.1	587.32	11291.	5725.7
TPF	30.00%	6959.1	3065.4	632.57	12161.	6166.8
TPF	25.00%	7535.1	3319.1	684.93	13167.	6677.3
TPF	20.00%	8212.2	3617.4	746.47	14351.	7277.3
TPF	15.00%	9042.0	3982.9	821.90	15801.	8012.6
TPF	10.00%	10134.	4463.8	921.13	17708.	8980.1
TPF	5.00%	11899.	5232.1	1084.3	20863.	10514.
TPF	4.00%	12437.	5464.1	1134.5	21835.	10975.
TPF	3.00%	13097.	5749.5	1196.1	23030.	11543.
TPF	2.00%	13974.	6128.3	1277.9	24617.	12296.
TPF	1.00%	15357.	6725.8	1407.0	27119.	13483.
TPF	0.10%	20157.	8799.1	1854.9	35804.	17605.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 100 0.01% 5595.2 3097.3

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
-----						
Mean	0.01%	5595.2	2464.6	508.59	9777.4	4958.3
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	726.25	319.90	66.014	1269.1	643.57
TPF	98.00%	849.69	374.28	77.235	1484.8	752.96
TPF	97.00%	974.11	429.08	88.544	1702.2	863.21
TPF	96.00%	1099.5	484.32	99.944	1921.4	974.34
TPF	95.00%	1225.9	540.01	111.43	2142.3	1086.4
TPF	90.00%	1873.9	825.42	170.33	3274.5	1660.5
TPF	85.00%	2550.3	1123.4	231.81	4456.5	2259.9
TPF	80.00%	3176.8	1399.4	288.77	5551.4	2815.2
TPF	75.00%	3475.0	1530.7	315.87	6072.4	3079.4
TPF	70.00%	3789.1	1669.0	344.42	6621.3	3357.7
TPF	65.00%	4121.3	1815.4	374.62	7201.8	3652.1
TPF	60.00%	4446.0	1958.4	404.13	7769.1	3939.8
TPF	55.00%	4791.7	2110.7	435.56	8373.4	4246.2
TPF	50.00%	5150.0	2268.5	468.12	8999.4	4563.7
TPF	45.00%	5500.8	2423.0	500.01	9612.4	4874.6
TPF	40.00%	5884.0	2591.8	534.84	10282.	5214.1
TPF	35.00%	6303.8	2776.7	573.00	11016.	5586.1
TPF	30.00%	6777.8	2985.5	616.09	11844.	6006.2
TPF	25.00%	7332.0	3229.7	666.47	12812.	6497.3
TPF	20.00%	7983.5	3516.6	725.68	13951.	7074.6
TPF	15.00%	8781.5	3868.1	798.21	15345.	7781.7
TPF	10.00%	9830.3	4330.1	893.55	17178.	8711.1
TPF	5.00%	11495.	5057.5	1046.6	20131.	10167.
TPF	4.00%	12011.	5280.0	1094.7	21064.	10610.
TPF	3.00%	12645.	5553.9	1153.9	22211.	11154.
TPF	2.00%	13487.	5917.7	1232.4	23734.	11877.
TPF	1.00%	14808.	6488.4	1355.7	26125.	13012.
TPF	0.10%	19438.	8488.3	1787.8	34502.	16987.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 101 0.01% 5442.2 2985.2

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
-----	-----	-----	-----	-----	-----	
Mean	0.01%	5442.2	2397.2	494.68	9510.0	4822.6
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	720.66	317.44	65.506	1259.3	638.61
TPF	98.00%	838.48	369.34	76.216	1465.2	743.03
TPF	97.00%	957.25	421.66	87.012	1672.8	848.27
TPF	96.00%	1077.0	474.39	97.895	1882.0	954.37
TPF	95.00%	1197.7	527.56	108.87	2092.9	1061.3
TPF	90.00%	1816.5	800.16	165.12	3174.3	1609.7
TPF	85.00%	2462.9	1084.9	223.87	4303.8	2182.5
TPF	80.00%	3129.4	1378.5	284.45	5468.4	2773.1
TPF	75.00%	3414.6	1504.1	310.38	5966.9	3025.9
TPF	70.00%	3715.3	1636.5	337.71	6492.3	3292.3
TPF	65.00%	4033.4	1776.7	366.63	7048.3	3574.3
TPF	60.00%	4351.9	1916.9	395.57	7604.7	3856.4
TPF	55.00%	4683.4	2063.0	425.71	8184.0	4150.2
TPF	50.00%	5039.8	2220.0	458.11	8806.9	4466.1
TPF	45.00%	5378.9	2369.3	488.93	9399.4	4766.6
TPF	40.00%	5746.9	2531.4	522.38	10042.	5092.6
TPF	35.00%	6151.1	2709.5	559.12	10749.	5450.8
TPF	30.00%	6603.2	2908.6	600.22	11539.	5851.5
TPF	25.00%	7133.5	3142.2	648.42	12465.	6321.4
TPF	20.00%	7758.7	3417.6	705.24	13558.	6875.4
TPF	15.00%	8523.7	3754.6	774.79	14895.	7553.3
TPF	10.00%	9527.9	4196.9	866.06	16650.	8443.2
TPF	5.00%	11089.	4882.2	1008.7	19397.	9818.6
TPF	4.00%	11582.	5095.0	1054.7	20289.	10242.
TPF	3.00%	12189.	5357.0	1111.3	21386.	10763.
TPF	2.00%	12995.	5705.4	1186.6	22845.	11455.
TPF	1.00%	14264.	6253.3	1305.0	25140.	12544.
TPF	0.10%	18448.	8060.7	1695.4	32711.	16137.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 102 0.01% 5290.6 2873.4

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.01%	5290.6	2330.5	480.91	9245.2	4688.3
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	715.34	315.10	65.023	1250.0	633.90
TPF	98.00%	827.81	364.64	75.246	1446.6	733.57
TPF	97.00%	941.19	414.58	85.552	1644.7	834.04
TPF	96.00%	1055.5	464.93	95.942	1844.4	935.33
TPF	95.00%	1170.7	515.70	106.42	2045.8	1037.5
TPF	90.00%	1761.8	776.06	160.14	3078.7	1561.2
TPF	85.00%	2379.4	1048.1	216.29	4158.0	2108.6
TPF	80.00%	3026.6	1333.2	275.11	5288.8	2682.0
TPF	75.00%	3356.7	1478.6	305.12	5865.7	2974.6
TPF	70.00%	3644.4	1605.3	331.26	6368.4	3229.5
TPF	65.00%	3948.9	1739.4	358.94	6900.5	3499.3

TPF	60.00%	4261.1	1877.0	387.32	7446.1	3776.0
TPF	55.00%	4578.6	2016.8	416.18	8000.9	4057.4
TPF	50.00%	4920.1	2167.2	447.23	8597.7	4360.0
TPF	45.00%	5260.5	2317.2	478.17	9192.5	4661.6
TPF	40.00%	5613.1	2472.5	510.22	9808.6	4974.1
TPF	35.00%	6001.7	2643.7	545.54	10488.	5318.4
TPF	30.00%	6434.8	2834.5	584.91	11245.	5702.3
TPF	25.00%	6937.5	3055.9	630.60	12123.	6147.7
TPF	20.00%	7535.5	3319.3	684.96	13168.	6677.6
TPF	15.00%	8266.2	3641.2	751.38	14445.	7325.1
TPF	10.00%	9223.7	4062.9	838.42	16118.	8173.7
TPF	5.00%	10688.	4707.8	971.48	18676.	9470.9
TPF	4.00%	11149.	4907.7	1014.3	19504.	9869.4
TPF	3.00%	11727.	5157.7	1068.3	20551.	10366.
TPF	2.00%	12498.	5490.5	1140.2	21945.	11028.
TPF	1.00%	13713.	6015.3	1253.5	24143.	12071.
TPF	0.10%	17354.	7588.0	1593.3	30731.	15197.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 103 0.01% 5139.0 2768.3

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
-----						
Mean	0.01%	5139.0	2263.7	467.12	8980.2	4553.9
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	710.23	312.85	64.558	1241.1	629.37
TPF	98.00%	817.55	360.12	74.314	1428.6	724.48
TPF	97.00%	925.76	407.78	84.149	1617.7	820.37
TPF	96.00%	1034.9	455.84	94.066	1808.4	917.04
TPF	95.00%	1144.9	504.29	104.06	2000.6	1014.5
TPF	90.00%	1709.1	752.84	155.35	2986.6	1514.5
TPF	85.00%	2298.9	1012.6	208.97	4017.3	2037.2
TPF	80.00%	2917.1	1284.9	265.16	5097.5	2585.0
TPF	75.00%	3300.7	1453.9	300.02	5767.8	2924.9
TPF	70.00%	3575.6	1575.0	325.01	6248.2	3168.5
TPF	65.00%	3866.7	1703.2	351.47	6756.9	3426.5
TPF	60.00%	4172.7	1838.0	379.29	7291.6	3697.6
TPF	55.00%	4476.3	1971.8	406.88	7822.1	3966.7
TPF	50.00%	4802.8	2115.6	436.57	8392.8	4256.1
TPF	45.00%	5144.1	2265.9	467.59	8989.1	4558.5
TPF	40.00%	5481.2	2414.4	498.23	9578.2	4857.2
TPF	35.00%	5853.7	2578.5	532.09	10229.	5187.3
TPF	30.00%	6267.4	2760.7	569.69	10952.	5553.9
TPF	25.00%	6741.6	2969.6	612.80	11781.	5974.2
TPF	20.00%	7311.2	3220.5	664.57	12776.	6478.8
TPF	15.00%	8005.9	3526.5	727.72	13990.	7094.5
TPF	10.00%	8914.8	3926.8	810.33	15578.	7899.9
TPF	5.00%	10304.	4538.6	936.57	18005.	9130.6
TPF	4.00%	10713.	4719.1	973.82	18721.	9493.7
TPF	3.00%	11257.	4954.7	1024.4	19701.	9962.7
TPF	2.00%	11991.	5271.7	1092.9	21029.	10593.
TPF	1.00%	13152.	5773.3	1201.3	23130.	11590.
TPF	0.10%	16582.	7254.7	1521.3	29335.	14535.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 104 0.00% 4985.4 2653.8

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.00%	4985.4	2196.0	453.16	8711.8	4417.9
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	705.26	310.66	64.107	1232.4	624.97
TPF	98.00%	807.59	355.73	73.408	1411.2	715.65
TPF	97.00%	910.75	401.18	82.785	1591.5	807.07
TPF	96.00%	1014.8	446.99	92.240	1773.3	899.25
TPF	95.00%	1119.7	493.20	101.77	1956.6	992.19
TPF	90.00%	1657.8	730.22	150.69	2896.9	1469.0
TPF	85.00%	2220.3	978.02	201.82	3879.9	1967.5
TPF	80.00%	2810.0	1237.8	255.42	4910.4	2490.1
TPF	75.00%	3245.7	1429.7	295.03	5671.8	2876.2
TPF	70.00%	3508.0	1545.2	318.87	6130.1	3108.7
TPF	65.00%	3785.8	1667.6	344.12	6615.5	3354.8
TPF	60.00%	4081.2	1797.7	370.97	7131.7	3616.5
TPF	55.00%	4375.0	1927.1	397.68	7645.2	3876.9
TPF	50.00%	4686.4	2064.3	425.99	8189.3	4152.9
TPF	45.00%	5023.6	2212.9	456.64	8778.6	4451.7
TPF	40.00%	5349.3	2356.3	486.24	9347.6	4740.3
TPF	35.00%	5703.8	2512.4	518.46	9967.1	5054.4
TPF	30.00%	6098.4	2686.3	554.33	10657.	5404.1
TPF	25.00%	6546.6	2883.7	595.07	11440.	5801.3
TPF	20.00%	7082.6	3119.8	643.79	12377.	6276.3
TPF	15.00%	7739.6	3409.2	703.51	13525.	6858.5
TPF	10.00%	8597.7	3787.2	781.51	15024.	7618.9
TPF	5.00%	9909.6	4365.1	900.76	17317.	8781.5
TPF	4.00%	10297.	4535.9	936.01	17994.	9125.1
TPF	3.00%	10777.	4747.0	979.58	18832.	9549.8
TPF	2.00%	11473.	5048.0	1044.6	20092.	10148.
TPF	1.00%	12580.	5526.2	1147.9	22095.	11099.
TPF	0.10%	15796.	6915.1	1447.9	27912.	13860.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 105 0.00% 4827.7 2530.9

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
-----	-----	-----	-----	-----	-----	
Mean	0.00%	4827.7	2126.5	438.83	8436.2	4278.1
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	700.36	308.50	63.661	1223.9	620.63
TPF	98.00%	797.76	351.40	72.514	1394.0	706.94
TPF	97.00%	895.95	394.65	81.440	1565.6	793.95
TPF	96.00%	994.95	438.27	90.439	1738.6	881.68
TPF	95.00%	1094.8	482.24	99.514	1913.1	970.15
TPF	90.00%	1606.9	707.84	146.07	2808.1	1424.0
TPF	85.00%	2142.4	943.70	194.74	3743.7	1898.5
TPF	80.00%	2703.6	1190.9	245.75	4724.5	2395.8
TPF	75.00%	3191.0	1405.6	290.06	5576.2	2827.8
TPF	70.00%	3440.6	1515.5	312.74	6012.3	3048.9
TPF	65.00%	3704.8	1631.9	336.76	6474.0	3283.0

TPF	60.00%	3985.7	1755.6	362.29	6964.8	3531.9
TPF	55.00%	4273.1	1882.2	388.41	7467.0	3786.6
TPF	50.00%	4568.8	2012.5	415.30	7983.8	4048.7
TPF	45.00%	4888.8	2153.5	444.38	8543.0	4332.3
TPF	40.00%	5215.0	2297.2	474.03	9113.0	4621.3
TPF	35.00%	5550.6	2445.0	504.53	9699.4	4918.7
TPF	30.00%	5925.0	2609.9	538.57	10354.	5250.4
TPF	25.00%	6347.6	2796.1	576.99	11092.	5625.0
TPF	20.00%	6846.2	3015.7	622.30	11963.	6066.8
TPF	15.00%	7463.5	3287.6	678.41	13042.	6613.8
TPF	10.00%	8269.1	3642.4	751.64	14450.	7327.7
TPF	5.00%	9502.8	4185.9	863.79	16606.	8421.0
TPF	4.00%	9868.6	4347.0	897.03	17245.	8745.1
TPF	3.00%	10321.	4546.4	938.19	18036.	9146.3
TPF	2.00%	10941.	4818.0	994.88	19128.	9691.1
TPF	1.00%	11994.	5272.9	1093.1	21034.	10595.
TPF	0.10%	15023.	6581.4	1375.8	26514.	13196.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 106 0.00% 4697.4 2411.3

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
-----						
Mean	0.00%	4697.4	2069.2	426.99	8208.6	4162.7
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	695.44	306.33	63.214	1215.3	616.27
TPF	98.00%	787.87	347.05	71.616	1376.8	698.18
TPF	97.00%	881.05	388.09	80.086	1539.6	780.75
TPF	96.00%	975.01	429.48	88.626	1703.8	864.01
TPF	95.00%	1069.7	471.21	97.237	1869.3	947.96
TPF	90.00%	1555.7	685.26	141.41	2718.5	1378.6
TPF	85.00%	2063.6	909.00	187.58	3606.1	1828.7
TPF	80.00%	2595.8	1143.4	235.96	4536.1	2300.3
TPF	75.00%	3135.5	1381.1	285.01	5479.1	2778.5
TPF	70.00%	3371.9	1485.3	306.50	5892.3	2988.1
TPF	65.00%	3622.1	1595.5	329.24	6329.5	3209.8
TPF	60.00%	3887.9	1712.6	353.40	6793.9	3445.3
TPF	55.00%	4168.3	1836.1	378.89	7283.9	3693.8
TPF	50.00%	4447.6	1959.1	404.27	7771.9	3941.2
TPF	45.00%	4749.3	2092.0	431.70	8299.2	4208.6
TPF	40.00%	5075.6	2235.7	461.36	8869.3	4497.7
TPF	35.00%	5390.8	2374.6	490.02	9420.3	4777.1
TPF	30.00%	5742.4	2529.5	521.97	10035.	5088.7
TPF	25.00%	6139.1	2704.2	558.03	10728.	5440.2
TPF	20.00%	6600.0	2907.2	599.92	11533.	5848.6
TPF	15.00%	7173.8	3160.0	652.08	12536.	6357.1
TPF	10.00%	7925.5	3491.1	720.41	13849.	7023.2
TPF	5.00%	9080.2	3999.7	825.37	15867.	8046.5
TPF	4.00%	9423.8	4151.1	856.60	16468.	8350.9
TPF	3.00%	9850.1	4338.9	895.36	17213.	8728.8
TPF	2.00%	10423.	4591.3	947.45	18214.	9236.7
TPF	1.00%	11390.	5012.1	1036.8	19941.	10077.
TPF	0.10%	14291.	6265.1	1307.5	25190.	12568.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08



Rank 107 0.00% 4524.5 2293.5

Prob.	BOE (MBbl)	Oil (MBbl)	Coil(MBbl)	Gas (MMcf)	SGas(MMcf)	
----	-----	-----	-----	-----	-----	
Mean	0.00%	4524.5	1993.0	411.26	7906.3	4009.4
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	690.37	304.10	62.753	1206.4	611.78
TPF	98.00%	777.69	342.56	70.690	1359.0	689.15
TPF	97.00%	865.71	381.33	78.691	1512.8	767.15
TPF	96.00%	954.44	420.42	86.757	1667.8	845.79
TPF	95.00%	1043.9	459.83	94.889	1824.2	925.07
TPF	90.00%	1502.7	661.93	136.59	2625.9	1331.6
TPF	85.00%	1982.0	873.05	180.16	3463.5	1756.4
TPF	80.00%	2483.9	1094.1	225.78	4340.5	2201.1
TPF	75.00%	3010.9	1326.3	273.68	5261.4	2668.1
TPF	70.00%	3300.3	1453.7	299.99	5767.1	2924.5
TPF	65.00%	3535.5	1557.4	321.37	6178.2	3133.0
TPF	60.00%	3785.2	1667.3	344.06	6614.4	3354.2
TPF	55.00%	4051.2	1784.5	368.25	7079.3	3590.0
TPF	50.00%	4319.4	1902.7	392.63	7548.0	3827.7
TPF	45.00%	4601.4	2026.9	418.26	8040.8	4077.6
TPF	40.00%	4908.0	2161.9	446.12	8576.4	4349.2
TPF	35.00%	5220.7	2299.7	474.55	9123.0	4626.4
TPF	30.00%	5547.2	2443.5	504.23	9693.5	4915.7
TPF	25.00%	5916.7	2606.2	537.81	10339.	5243.1
TPF	20.00%	6343.2	2794.1	576.59	11085.	5621.1
TPF	15.00%	6866.6	3024.7	624.16	11999.	6084.9
TPF	10.00%	7563.3	3331.6	687.49	13217.	6702.3
TPF	5.00%	8638.6	3805.2	785.23	15096.	7655.2
TPF	4.00%	8960.1	3946.8	814.46	15657.	7940.1
TPF	3.00%	9360.1	4123.0	850.81	16356.	8294.5
TPF	2.00%	9899.6	4360.6	899.85	17299.	8772.6
TPF	1.00%	10768.	4743.0	978.74	18816.	9541.7
TPF	0.10%	13537.	5939.6	1237.2	23826.	11921.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 108 0.00% 4337.6 2165.8

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
----	-----	-----	-----	-----	-----	
Mean	0.00%	4337.6	1910.6	394.28	7579.7	3843.8
TPF 100.00%	603.75	265.95	54.880	1055.0	535.02	
TPF 99.00%	685.00	301.74	62.265	1197.0	607.02	
TPF 98.00%	766.89	337.80	69.708	1340.1	679.58	
TPF 97.00%	849.42	374.16	77.211	1484.3	752.72	
TPF 96.00%	932.62	410.81	84.773	1629.7	826.44	
TPF 95.00%	1016.5	447.75	92.396	1776.3	900.77	
TPF 90.00%	1446.3	637.10	131.47	2527.4	1281.7	
TPF 85.00%	1895.0	834.71	172.25	3311.4	1679.2	
TPF 80.00%	2364.2	1041.4	214.90	4131.4	2095.1	
TPF 75.00%	2856.4	1258.2	259.64	4991.4	2531.2	
TPF 70.00%	3223.3	1419.8	292.99	5632.5	2856.3	
TPF 65.00%	3442.3	1516.3	312.90	6015.3	3050.4	

TPF	60.00%	3674.3	1618.5	333.98	6420.6	3256.0
TPF	55.00%	3921.0	1727.2	356.41	6851.8	3474.6
TPF	50.00%	4180.5	1841.4	380.00	7305.2	3704.5
TPF	45.00%	4440.8	1956.1	403.66	7760.1	3935.2
TPF	40.00%	4723.1	2080.5	429.32	8253.5	4185.4
TPF	35.00%	5032.5	2216.7	457.44	8794.0	4459.5
TPF	30.00%	5335.4	2350.2	484.97	9323.3	4728.0
TPF	25.00%	5674.3	2499.5	515.78	9915.6	5028.3
TPF	20.00%	6066.9	2672.4	551.47	10602.	5376.2
TPF	15.00%	6541.8	2881.6	594.64	11432.	5797.1
TPF	10.00%	7179.2	3162.4	652.57	12545.	6361.9
TPF	5.00%	8175.1	3601.0	743.10	14286.	7244.4
TPF	4.00%	8474.6	3732.9	770.32	14809.	7509.8
TPF	3.00%	8848.2	3897.5	804.28	15462.	7840.9
TPF	2.00%	9354.0	4120.3	850.26	16346.	8289.1
TPF	1.00%	10172.	4480.7	924.61	17775.	9014.0
TPF	0.10%	12758.	5602.9	1164.4	22416.	11251.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 109 0.00% 4131.6 2033.9

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
-----						
Mean	0.00%	4131.6	1819.9	375.55	7219.7	3661.2
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	679.11	299.14	61.730	1186.7	601.80
TPF	98.00%	755.04	332.59	68.631	1319.4	669.08
TPF	97.00%	831.55	366.29	75.586	1453.1	736.88
TPF	96.00%	908.66	400.25	82.595	1587.8	805.21
TPF	95.00%	986.36	434.48	89.658	1723.6	874.07
TPF	90.00%	1384.3	609.77	125.83	2419.0	1226.7
TPF	85.00%	1799.0	792.44	163.53	3143.7	1594.2
TPF	80.00%	2232.1	983.19	202.89	3900.4	1978.0
TPF	75.00%	2685.4	1182.9	244.09	4692.5	2379.6
TPF	70.00%	3137.9	1382.2	285.23	5483.3	2780.6
TPF	65.00%	3338.8	1470.7	303.49	5834.3	2958.7
TPF	60.00%	3551.0	1564.2	322.78	6205.2	3146.7
TPF	55.00%	3776.1	1663.3	343.24	6598.6	3346.2
TPF	50.00%	4016.2	1769.1	365.07	7018.2	3559.0
TPF	45.00%	4262.3	1877.5	387.43	7448.2	3777.1
TPF	40.00%	4518.2	1990.2	410.69	7895.3	4003.8
TPF	35.00%	4798.1	2113.5	436.13	8384.4	4251.8
TPF	30.00%	5102.3	2247.5	463.79	8916.1	4521.5
TPF	25.00%	5408.9	2382.5	491.65	9451.8	4793.1
TPF	20.00%	5766.0	2539.9	524.12	10076.	5109.6
TPF	15.00%	6198.3	2730.3	563.41	10831.	5492.6
TPF	10.00%	6769.8	2982.0	615.36	11830.	5999.1
TPF	5.00%	7686.3	3385.7	698.67	13431.	6811.3
TPF	4.00%	7963.7	3507.9	723.88	13916.	7057.1
TPF	3.00%	8310.9	3660.9	755.44	14523.	7364.8
TPF	2.00%	8783.0	3868.8	798.35	15348.	7783.1
TPF	1.00%	9550.7	4207.0	868.14	16689.	8463.4
TPF	0.10%	11948.	5253.1	1088.9	20951.	10556.
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 110 0.00% 3899.3 1897.7

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.00%	3899.3	1717.6	354.44	6813.9	3455.4
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	672.40	296.19	61.120	1175.0	595.85
TPF	98.00%	741.55	326.64	67.405	1295.8	657.13
TPF	97.00%	811.20	357.32	73.736	1417.5	718.85
TPF	96.00%	881.36	388.23	80.113	1540.1	781.02
TPF	95.00%	952.04	419.36	86.538	1663.6	843.65
TPF	90.00%	1313.5	578.60	119.40	2295.3	1164.0
TPF	85.00%	1689.4	744.16	153.56	2952.1	1497.1
TPF	80.00%	2080.9	916.62	189.15	3636.3	1844.0
TPF	75.00%	2489.7	1096.7	226.31	4350.6	2206.2
TPF	70.00%	2917.5	1285.1	265.19	5098.1	2585.3
TPF	65.00%	3220.3	1418.5	292.72	5627.3	2853.7
TPF	60.00%	3410.1	1502.1	309.97	5958.9	3021.8
TPF	55.00%	3610.9	1590.6	328.22	6309.9	3199.8
TPF	50.00%	3824.6	1684.7	347.65	6683.4	3389.2
TPF	45.00%	4053.7	1785.6	368.47	7083.7	3592.2
TPF	40.00%	4287.4	1888.6	389.72	7492.1	3799.3
TPF	35.00%	4535.9	1998.0	412.31	7926.3	4019.5
TPF	30.00%	4812.0	2119.6	437.40	8408.7	4264.2
TPF	25.00%	5116.7	2253.8	465.09	8941.2	4534.2
TPF	20.00%	5435.8	2394.4	494.10	9498.8	4817.0
TPF	15.00%	5826.7	2566.6	529.63	10182.	5163.3
TPF	10.00%	6341.0	2793.2	576.39	11081.	5619.2
TPF	5.00%	7168.5	3157.6	651.60	12527.	6352.4
TPF	4.00%	7423.7	3270.1	674.80	12973.	6578.6
TPF	3.00%	7744.4	3411.3	703.95	13533.	6862.8
TPF	2.00%	8182.3	3604.2	743.75	14298.	7250.8
TPF	1.00%	8899.0	3919.9	808.90	15551.	7885.9
TPF	0.10%	11101.	4887.4	1009.9	19419.	9828.9
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 111 0.00% 3589.7 1758.6

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.00%	3589.7	1581.2	326.29	6272.8	3181.0
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	664.46	292.69	60.398	1161.1	588.82
TPF	98.00%	725.58	319.61	65.953	1267.9	642.97
TPF	97.00%	787.10	346.71	71.546	1375.4	697.49
TPF	96.00%	849.04	373.99	77.176	1483.7	752.38
TPF	95.00%	911.40	401.46	82.844	1592.6	807.64
TPF	90.00%	1229.7	541.69	111.78	2148.9	1089.7
TPF	85.00%	1559.7	687.01	141.77	2725.4	1382.1
TPF	80.00%	1902.2	837.90	172.91	3324.0	1685.7
TPF	75.00%	2258.7	994.91	205.31	3946.9	2001.5
TPF	70.00%	2630.6	1158.8	239.12	4596.9	2331.1
TPF	65.00%	3020.1	1330.3	274.52	5277.4	2676.2

TPF	60.00%	3245.6	1429.6	295.01	5671.5	2876.1
TPF	55.00%	3419.2	1506.1	310.79	5974.8	3029.9
TPF	50.00%	3603.8	1587.4	327.58	6297.5	3193.5
TPF	45.00%	3801.7	1674.6	345.57	6643.4	3368.9
TPF	40.00%	4016.1	1769.0	365.05	7017.9	3558.9
TPF	35.00%	4241.2	1868.2	385.52	7411.4	3758.4
TPF	30.00%	4481.4	1974.0	407.35	7831.1	3971.3
TPF	25.00%	4755.1	2094.6	432.23	8309.4	4213.8
TPF	20.00%	5074.6	2235.3	461.27	8867.7	4496.9
TPF	15.00%	5420.6	2387.7	492.72	9472.2	4803.5
TPF	10.00%	5883.7	2591.7	534.82	10282.	5213.9
TPF	5.00%	6618.8	2915.5	601.63	11566.	5865.3
TPF	4.00%	6850.1	3017.4	622.66	11970.	6070.3
TPF	3.00%	7143.7	3146.7	649.35	12483.	6330.5
TPF	2.00%	7546.7	3324.2	685.98	13188.	6687.6
TPF	1.00%	8210.9	3616.8	746.35	14348.	7276.1
TPF	0.10%	10256.	4517.8	932.28	17923.	9088.8
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 112 0.00% 3260.7 1616.8

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.00%	3260.7	1436.3	296.39	5697.9	2889.5
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	654.70	288.39	59.510	1144.1	580.16
TPF	98.00%	705.94	310.96	64.168	1233.6	625.57
TPF	97.00%	757.47	333.66	68.853	1323.7	671.24
TPF	96.00%	809.32	356.49	73.565	1414.2	717.18
TPF	95.00%	861.47	379.47	78.305	1505.4	763.39
TPF	90.00%	1127.0	496.44	102.44	1969.4	998.72
TPF	85.00%	1401.2	617.21	127.37	2448.5	1241.7
TPF	80.00%	1684.9	742.20	153.16	2944.4	1493.1
TPF	75.00%	1979.5	871.96	179.93	3459.1	1754.2
TPF	70.00%	2286.5	1007.2	207.84	3995.6	2026.2
TPF	65.00%	2607.8	1148.7	237.05	4557.1	2310.9
TPF	60.00%	2945.9	1297.7	267.78	5147.9	2610.6
TPF	55.00%	3195.2	1407.4	290.43	5583.4	2831.4
TPF	50.00%	3348.3	1474.9	304.36	5851.1	2967.1
TPF	45.00%	3513.1	1547.5	319.34	6139.0	3113.2
TPF	40.00%	3692.4	1626.4	335.63	6452.3	3272.0
TPF	35.00%	3890.0	1713.5	353.59	6797.6	3447.1
TPF	30.00%	4111.6	1811.1	373.74	7184.9	3643.6
TPF	25.00%	4346.7	1914.7	395.11	7595.7	3851.9
TPF	20.00%	4623.3	2036.5	420.25	8079.0	4097.0
TPF	15.00%	4967.7	2188.2	451.55	8680.9	4402.2
TPF	10.00%	5386.0	2372.5	489.58	9411.9	4772.9
TPF	5.00%	6045.2	2662.8	549.50	10564.	5357.0
TPF	4.00%	6248.7	2752.5	568.00	10919.	5537.4
TPF	3.00%	6506.8	2866.1	591.45	11370.	5766.0
TPF	2.00%	6868.7	3025.6	624.35	12003.	6086.7
TPF	1.00%	7477.9	3293.9	679.72	13067.	6626.5
TPF	0.10%	9384.3	4133.7	853.01	16399.	8316.0
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 113 0.00% 2842.8 1472.2

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.00%	2842.8	1252.2	258.40	4967.6	2519.1
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	642.25	282.90	58.379	1122.3	569.14
TPF	98.00%	680.93	299.94	61.895	1189.9	603.41
TPF	97.00%	719.80	317.06	65.428	1257.8	637.85
TPF	96.00%	758.86	334.27	68.979	1326.1	672.47
TPF	95.00%	798.12	351.56	72.548	1394.7	707.26
TPF	90.00%	997.82	439.53	90.700	1743.7	884.23
TPF	85.00%	1203.9	530.31	109.43	2103.8	1066.9
TPF	80.00%	1417.6	624.43	128.86	2477.2	1256.2
TPF	75.00%	1640.2	722.48	149.09	2866.2	1453.5
TPF	70.00%	1873.3	825.16	170.28	3273.5	1660.0
TPF	65.00%	2118.7	933.27	192.59	3702.4	1877.5
TPF	60.00%	2378.7	1047.8	216.22	4156.7	2107.9
TPF	55.00%	2656.1	1170.0	241.44	4641.5	2353.8
TPF	50.00%	2954.5	1301.4	268.56	5162.8	2618.1
TPF	45.00%	3184.9	1402.9	289.50	5565.5	2822.3
TPF	40.00%	3327.5	1465.7	302.46	5814.7	2948.7
TPF	35.00%	3486.3	1535.7	316.89	6092.1	3089.4
TPF	30.00%	3666.2	1614.9	333.25	6406.5	3248.8
TPF	25.00%	3875.0	1706.9	352.23	6771.4	3433.8
TPF	20.00%	4125.5	1817.2	374.99	7209.0	3655.8
TPF	15.00%	4415.8	1945.1	401.39	7716.5	3913.1
TPF	10.00%	4814.2	2120.6	437.60	8412.7	4266.2
TPF	5.00%	5420.8	2387.8	492.74	9472.6	4803.7
TPF	4.00%	5601.9	2467.6	509.20	9789.0	4964.1
TPF	3.00%	5832.9	2569.3	530.19	10193.	5168.8
TPF	2.00%	6151.5	2709.7	559.16	10750.	5451.2
TPF	1.00%	6686.3	2945.2	607.77	11684.	5925.1
TPF	0.10%	8441.2	3718.2	767.28	14751.	7480.2
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08

Rank 114 0.00% 2370.7 1299.7

Prob.	BOE (MBbl)	Oil (MBbl)	COil(MBbl)	Gas (MMcf)	SGas(MMcf)	
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Mean	0.00%	2370.7	1044.3	215.49	4142.7	2100.8
TPF	100.00%	603.75	265.95	54.880	1055.0	535.02
TPF	99.00%	625.96	275.73	56.898	1093.8	554.70
TPF	98.00%	648.38	285.60	58.937	1133.0	574.57
TPF	97.00%	671.04	295.58	60.996	1172.6	594.65
TPF	96.00%	693.93	305.67	63.076	1212.6	614.93
TPF	95.00%	717.05	315.85	65.178	1253.0	635.42
TPF	90.00%	836.42	368.43	76.028	1461.6	741.20
TPF	85.00%	962.55	423.99	87.493	1682.0	852.97
TPF	80.00%	1096.3	482.89	99.647	1915.7	971.46
TPF	75.00%	1238.5	545.55	112.58	2164.3	1097.5
TPF	70.00%	1390.5	612.51	126.40	2429.9	1232.2
TPF	65.00%	1553.7	684.38	141.23	2715.0	1376.8

TPF	60.00%	1729.8	761.95	157.23	3022.7	1532.9
TPF	55.00%	1921.1	846.22	174.62	3357.0	1702.4
TPF	50.00%	2130.5	938.44	193.65	3722.9	1887.9
TPF	45.00%	2361.7	1040.3	214.68	4127.0	2092.9
TPF	40.00%	2620.0	1154.1	238.15	4578.3	2321.7
TPF	35.00%	2912.5	1282.9	264.74	5089.4	2580.9
TPF	30.00%	3173.4	1397.8	288.46	5545.4	2812.1
TPF	25.00%	3333.1	1468.2	302.98	5824.5	2953.7
TPF	20.00%	3528.3	1554.2	320.72	6165.6	3126.6
TPF	15.00%	3779.3	1664.8	343.53	6604.2	3349.1
TPF	10.00%	4132.1	1820.1	375.60	7220.6	3661.7
TPF	5.00%	4682.6	2062.6	425.64	8182.6	4149.5
TPF	4.00%	4859.1	2140.4	441.68	8491.0	4305.9
TPF	3.00%	5082.7	2238.8	462.00	8881.7	4504.0
TPF	2.00%	5360.7	2361.3	487.28	9367.7	4750.4
TPF	1.00%	5833.8	2569.7	530.28	10194.	5169.7
TPF	0.10%	7391.5	3255.9	671.87	12916.	6550.0
TPF	0.00%	0.29178E+08	0.13080E+08	0.26606E+07	0.49156E+08	0.26364E+08