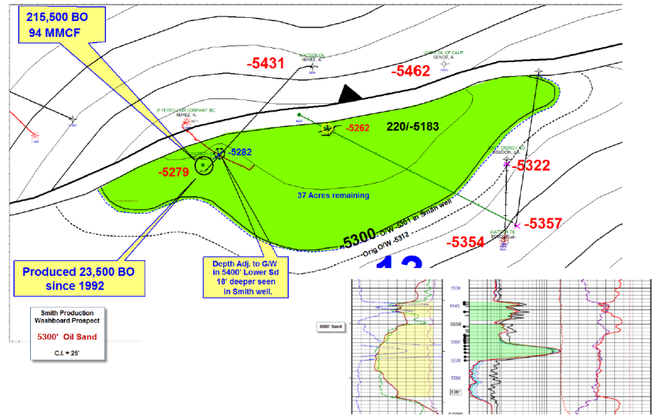
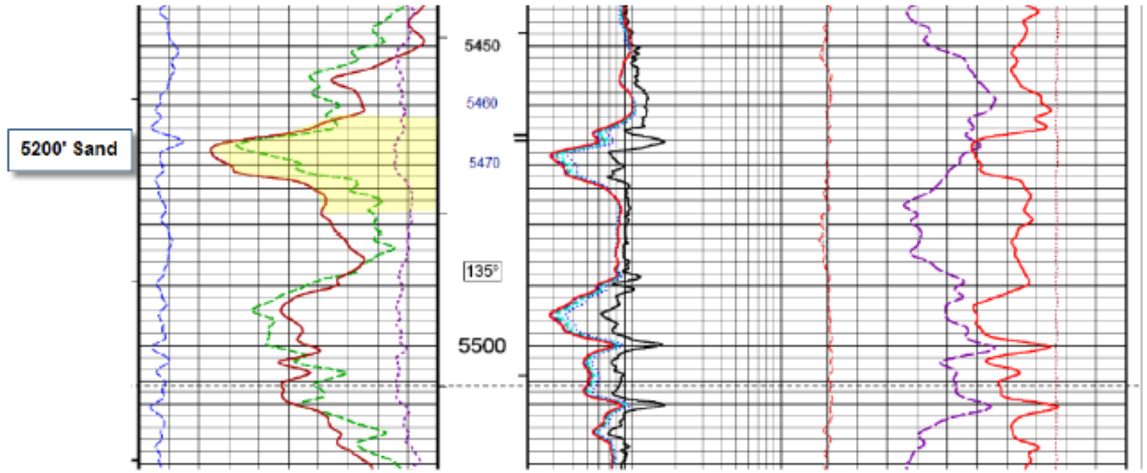
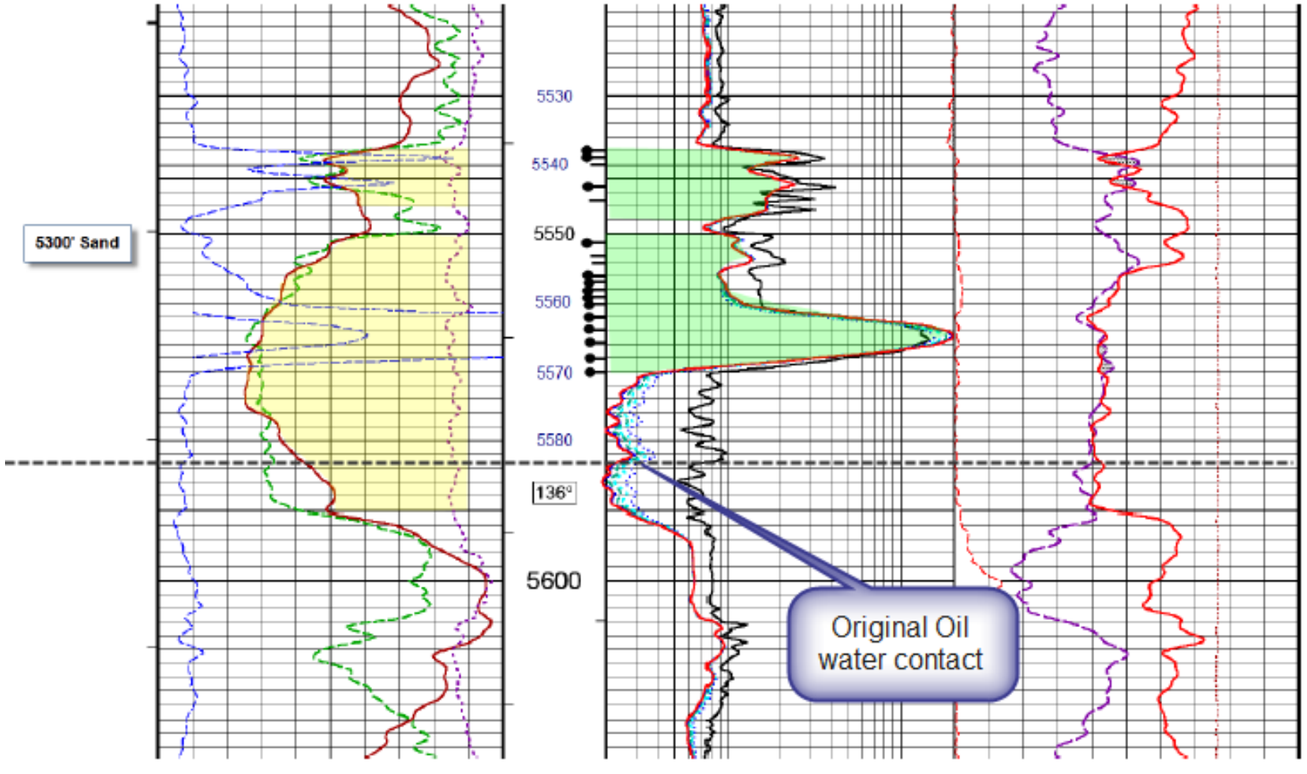
Smith Production Co.
Bocage #1

Little Chenier
Washboard Prospect

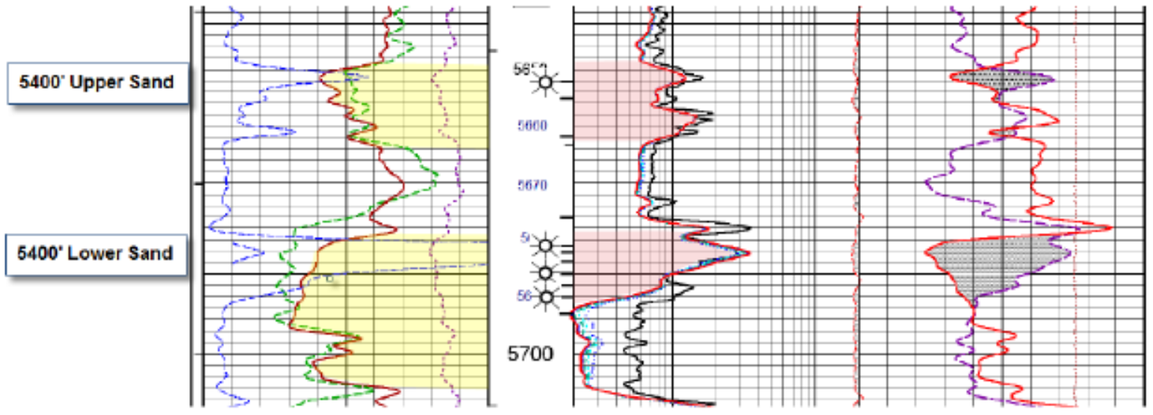




In. Rec.	Sample Depth Feet	Permeability mD	Porosity %	Pore Volume Saturation Oil %	Pore Volume Saturation Water %	Prob Prod	Bulk Volume Saturation Oil %	Bulk Volume Saturation Gas %	Comb. Gas	Crit. Water %	QA Factor	Core Lithology
0.5	5465.0	925.0	29.6	1.9	76.8	Wtr	0.5	6.3	0	36	2fs	Sd vf-fg sslty sshy ft yl-wh flu
0.5	5466.0	915.0	29.9	2.8	76.2	Wtr	0.8	6.3	0	36	2fs	Sd vf-fg sslty sshy ft yl-wh flu

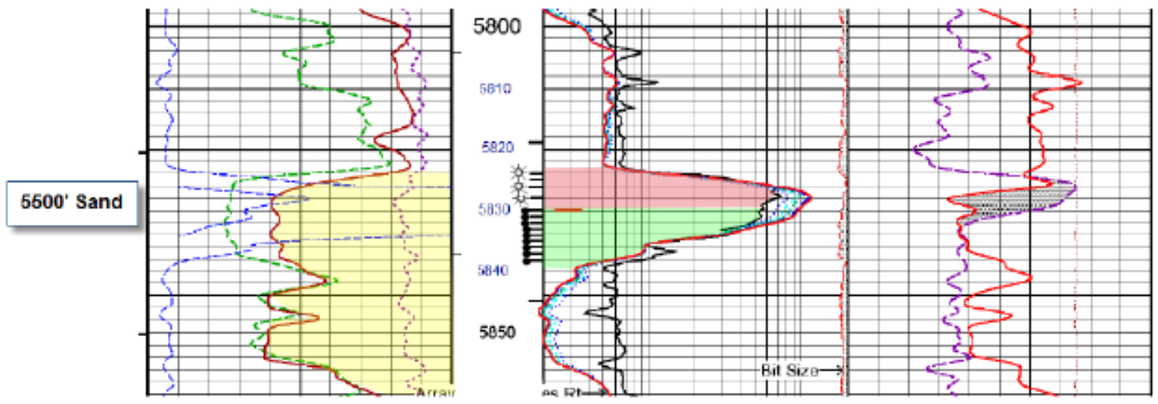


In. Rec.	Sample Depth Feet	Permeability mD	Porosity %	Pore Volume Saturation Oil %	Pore Volume Saturation Water %	Prob Prod	Bulk Volume Saturation Oil %	Bulk Volume Saturation Gas %	Comb. Gas	Crit. Water %	QA Factor	Core Lithology
1.0	5538.0	750.0	28.8	7.3	74.8	Oil	2.1	5.2	17	36	2fm	Sd vf-fg sslty sshy dull yl-wh flu 36° API
0.5	5539.0	825.0	28.5	14.5	53.4	Oil	4.1	9.2	22	35	2fm	Sd vf-fg sslty sshy dull yl-wh flu
1.8	5540.0	<0.1	13.7	0.0	85.7	(6)	0.0	2.0	0	73	1	Sd vfg vslty vshy no flu
0.5	5543.0	810.0	28.2	7.6	64.8	Oil	2.1	7.8	18	35	2f	Sd vf-fg sslty sshy dull yl-wh flu
1.3	5545.0								0		1	Shale brn no flu
1.0	5551.0	190.0	26.1	7.0	68.0	Oil	1.8	6.5	4	45	2m	Sd vfg slty shy sfoss mott ft yl flu
1.5	5553.0	0.4	14.1	0.0	87.7	(6)	0.0	1.7	3	69	1	Sd vfg slty vshy vfoss min flu
1.0	5554.0	8.6	18.0	4.9	75.7	(6)	0.9	3.5	0	65	1	Sd vfg slty vshy foss ft flu
1.3	5556.0	85.0	23.6	7.2	72.0	Oil	1.7	4.9	6	51	1	Sd vfg slty shy foss ft flu
1.0	5557.0	530.0	28.6	7.1	72.7	Oil	2.0	5.8	5	39	1	Sd vf-fg slty sshy sfoss ft yl flu
1.5	5558.0	345.0	27.8	7.3	69.9	Oil	2.0	6.3	0	41	1	Sd vf-fg slty sshy sfoss mot ft yl flu
1.5	5559.0	670.0	28.1	11.1	68.9	Oil	3.1	5.6	0	36	1	Sd vf-fg slty sshy sfoss mot ft yl flu
1.5	5560.0	755.0	28.4	13.5	64.2	Oil	3.9	6.3	6	35	1	Sd vf-fg slty sshy sfoss mot ft yl flu
1.5	5562.0	830.0	28.5	10.7	63.1	Oil	3.1	7.5	0	35	1	Sd vf-fg sslty sshy sfoss mott ft yl flu
1.0	5564.0	790.0	28.6	7.3	69.8	Oil	2.1	6.5	0	36	1	Sd vf-fg sslty sshy mott ft yl flu
1.0	5566.0	825.0	28.9	7.2	70.3	Oil	2.1	6.5	4	36	1	Sd vf-fg sslty sshy dull yl flu
1.0	5568.0	810.0	28.0	7.9	71.9	Oil	2.2	5.7	0	35	1	Sd vf-fg sslty sshy dull yl flu 36° API
1.3	5570.0	560.0	28.7	7.2	73.7	Oil	2.1	5.5	0	37	1	Sd vf-fg slty sshy vft flu



In. Rec.	Sample Depth Feet	Permeability mD	Porosity %	Pore Volume Saturation Oil %	Pore Volume Saturation Water %	Prob Prod	Bulk Volume Saturation Oil %	Bulk Volume Saturation Gas %	Comb. Gas	Crit. Water %	QA Factor	Core Lithology
0.5	5652.0	625.0	28.0	0.0	82.4	Wtr	0.0	4.9	0	37	2m	Sd vf-fg sslty sshy no flu
1.0	5662.0	7.3	18.0	0.0	89.0	(6)	0.0	2.0	3	66	1	Sd vfg slty vshy lam sfoss stks ft yl flu
1.5	5676.0	8.4	17.1	0.0	87.2	(6)	0.0	2.2	0	63	1	Sd vfg slty vshy foss no flu
1.0	5681.0	965.0	29.6	0.0	80.6	Wtr	0.0	5.7	0	35	1	Sd vf-fg sslty sshy no flu
0.5	5682.0	920.0	29.9	0.0	88.0	Wtr	0.0	3.6	0	36	1	Sd vf-fg sslty sshy no flu
0.5	5684.0	855.0	28.5	0.0	84.9	Wtr	0.0	4.3	0	35	1	Sd vf-fg sslty sshy no flu
0.5	5686.0	895.0	28.9	0.0	81.3	Wtr	0.0	5.4	0	35	1	Sd vf-fg sslty sshy no flu
0.5	5688.0	870.0	28.1	0.0	76.0	Wtr	0.0	6.8	0	35	1	Sd vf-fg sslty sshy no flu
0.5	5690.0	935.0	29.6	5.8	79.9	Wtr	1.7	4.2	0	36	2m	Sd vf-fg sslty sshy vft flu
1.3	5693.0	980.0	28.1	0.0	92.3	Wtr	0.0	2.2	0	34	2m	Sd vf-fg sslty sshy no flu

Flush cores (Wtr) indicate dry gas.



In. Rec.	Sample Depth Feet	Permeability mD	Porosity %	Pore Volume Saturation Oil %	Pore Volume Saturation Water %	Prob Prod	Bulk Volume Saturation Oil %	Bulk Volume Saturation Gas %	Comb. Gas	Crit. Water %	QA Factor	Core Lithology
1.8	5819.0	<0.1	13.8	0.0	88.7	(6)	0.0	1.6	0	73	1	Sd vfg vslty vshy no flu
0.8	5824.0	710.0	29.1	0.0	74.7	Gas	0.0	7.4	0	37	2m	Sd vfg sslty sshy no flu
0.5	5825.0	1020.0	30.2	0.0	73.8	Gas	0.0	7.9	0	35	1	Sd vfg sslty sshy no flu
0.5	5826.0	115.0	25.5	0.0	68.3	Gas	0.0	8.1	0	49	2fs	Sd vfg slty shy foss min flu
1.0	5828.0	935.0	29.4	0.0	70.6	Gas	0.0	8.6	0	35	1	Sd vfg sslty sshy no flu
0.5	5830.0	960.0	29.9	11.4	69.6	Oil	3.4	5.6	6	35	2fm	Sd vfg sslty sshy yl flu 36° API
0.5	5831.0	650.0	28.2	7.4	72.2	Oil	2.1	5.8	0	36	2m	Sd vfg sslty sshy mott ft yl flu
0.3	5832.0	815.0	28.3	10.7	58.9	Oil	3.0	8.6	0	35	4m	Sd vfg sslty sshy ft yl flu
1.0	5833.0	930.0	28.4	8.5	72.8	Oil	2.4	5.3	5	35	3m	Sd vfg sslty sshy dull yl flu
0.5	5834.0	850.0	28.4	7.9	67.3	Oil	2.2	7.0	6	35	3m	Sd vfg sslty sshy mott dull yl flu
1.0	5835.0	765.0	28.9	7.3	73.5	Oil	2.1	5.5	5	36	1	Sd vfg sslty sshy mott yl flu
1.0	5836.0	610.0	28.2	11.1	71.4	Oil	3.1	4.9	16	37	3m	Sd vfg sslty sshy mott dull yl flu
1.0	5837.0	975.0	29.4	10.3	66.2	Oil	3.0	6.9	4	35	2m	Sd vfg sslty sshy ft yl flu
1.0	5838.0	780.0	28.2	16.5	67.7	Oil	4.7	4.4	11	35	3m	Sd vf-fg sslty sshy sfoss yl-wh flu 36° API
1.5	5845.0	890.0	28.9	0.0	92.1	Wtr	0.0	2.3	12	35	3m	Sd vf-fg sslty sshy no flu

215,500 BO
94 MMCF

-5431

WATSON OIL
NUNEZ, A.

-5462

UNION OIL OF CALIF.
BENOIT, A.

IP PETROLEUM COMPANY INC.
NUNEZ, A.

-5262

220/-5183

-5282

-5279

37 Acres remaining

-5322

-5357

-5354

5300' O/W -5301 in Smith well

Orig O/W -5312

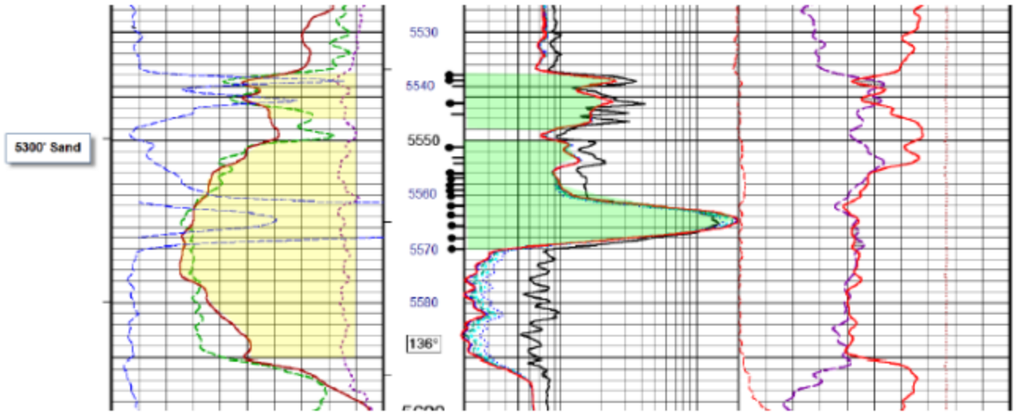
Produced 23,500 BO
since 1992

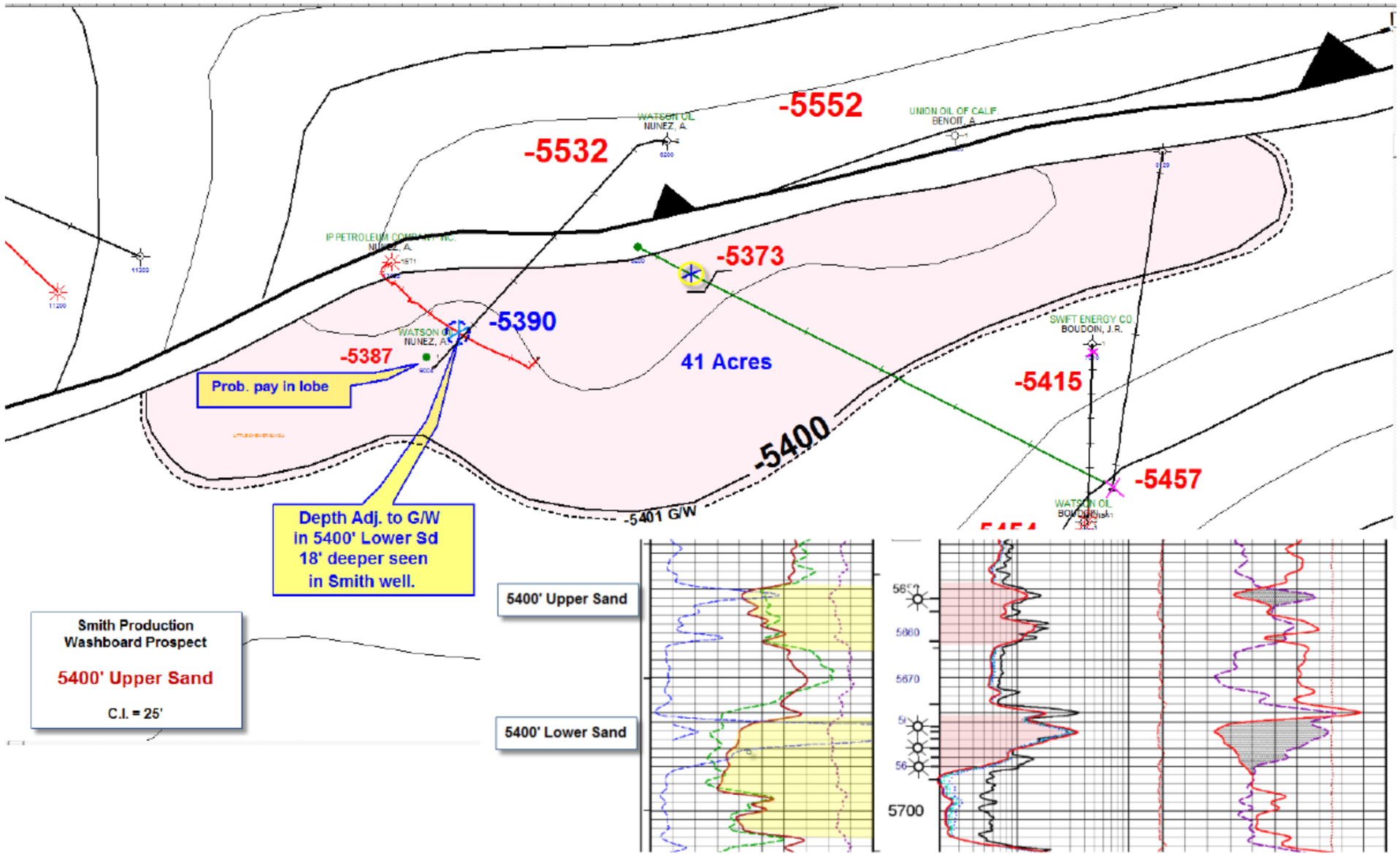
Depth Adj. to G/W
in 5400' Lower Sd
18' deeper seen
in Smith well.

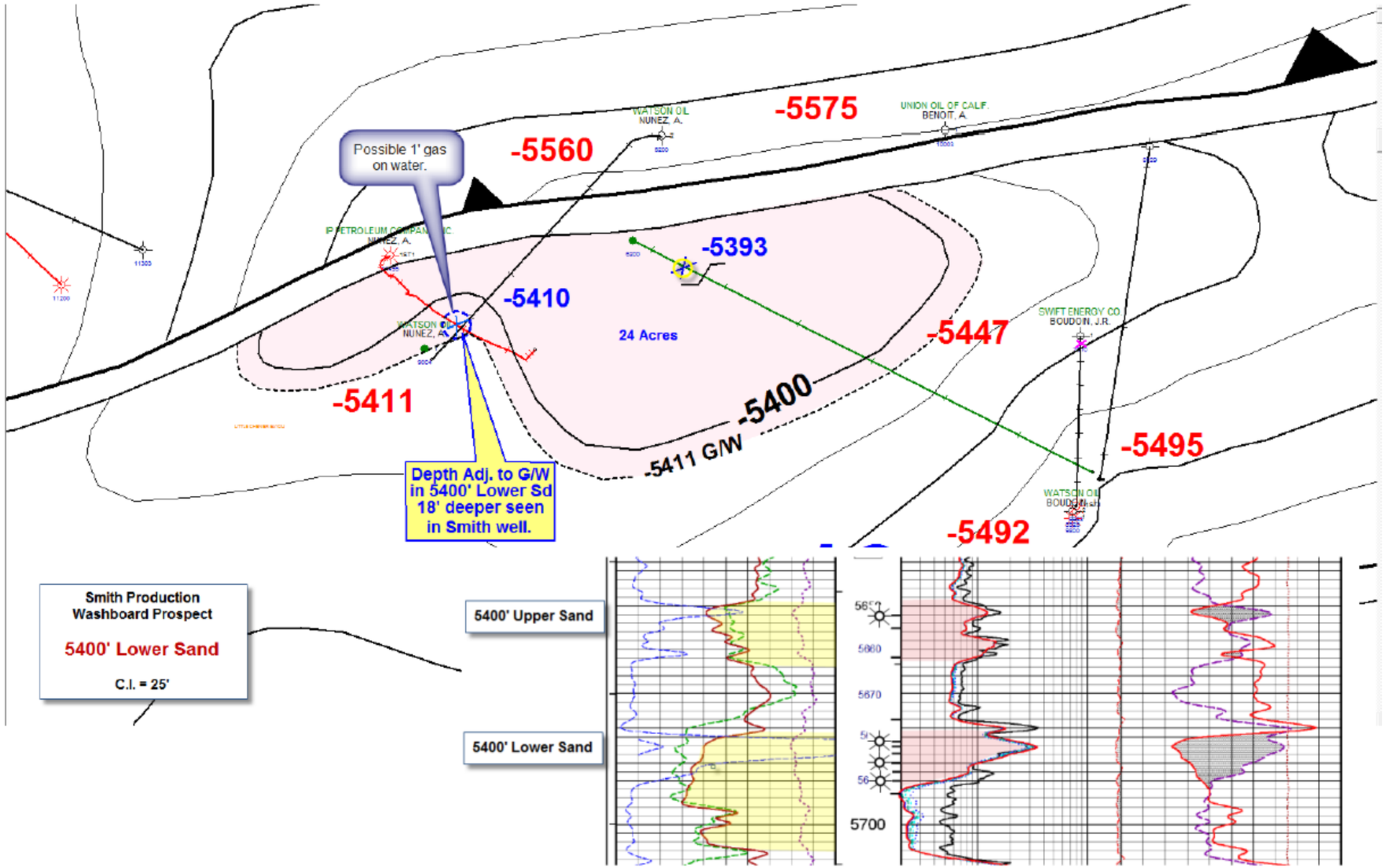
Smith Production
Washboard Prospect

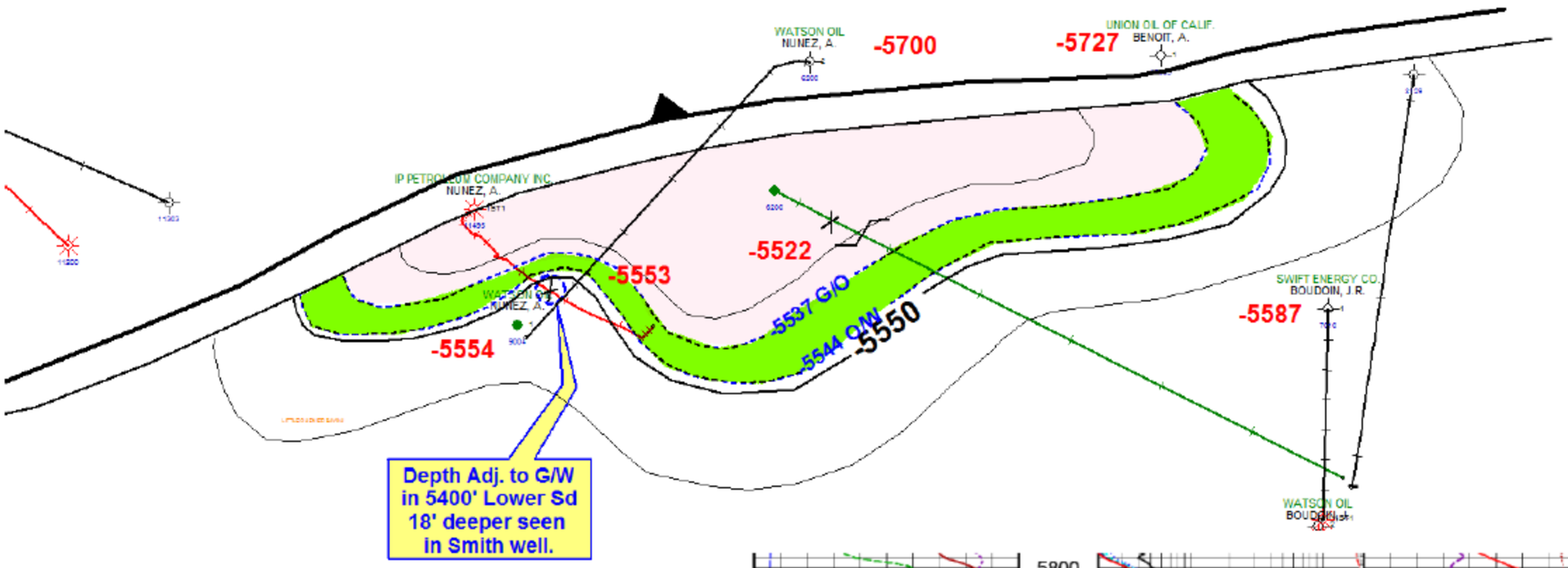
5300' Oil Sand

C.I. = 25'




-5552
-5532
WATSON OIL
NUNEZ, A.
UNION OIL OF CALIF.
BENOIT, A.
IP PETROLEUM COMPANY INC.
NUNEZ, A.
-5373
-5390
WATSON OIL
NUNEZ, A.
-5387
41 Acres
Prob. pay in lobe
SWIFT ENERGY CO.
BOUDOIN, J.R.
-5415
-5400
-5401 G/W
-5457
WATSON OIL
Depth Adj. to G/W
in 5400' Lower Sd
18' deeper seen
in Smith well.
Smith Production
Washboard Prospect
5400' Upper Sand
C.I. = 25'
5400' Upper Sand
5400' Lower Sand
5700

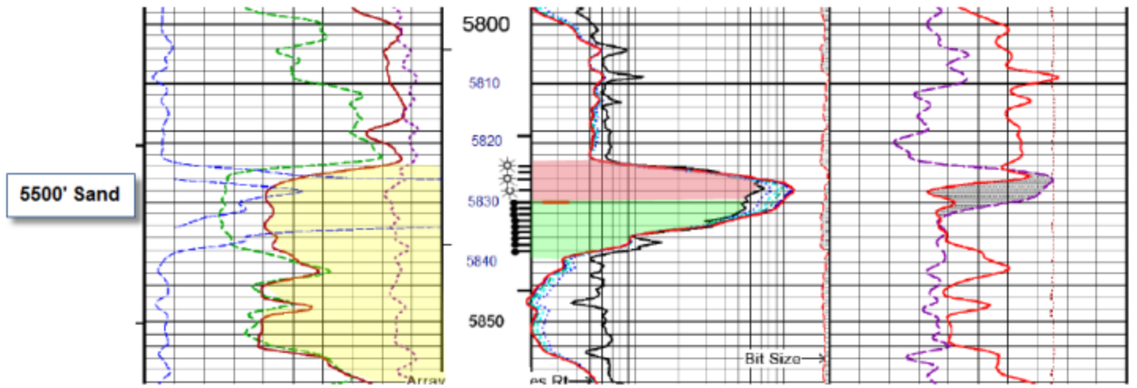

Possible 1' gas on water.
-5560
WATSON OIL
NUNEZ, A.
-5575
UNION OIL OF CALIF.
BENOIT, A.
-5393
-5410
24 Acres
-5447
SWIFT ENERGY CO.
BOUDOIN, J.R.
-5411
-5400
-5411 G/W
-5495
-5492
Depth Adj. to G/W in 5400' Lower Sd 18' deeper seen in Smith well.
Smith Production
Washboard Prospect
5400' Lower Sand
C.I. = 25'
5400' Upper Sand
5400' Lower Sand
5700

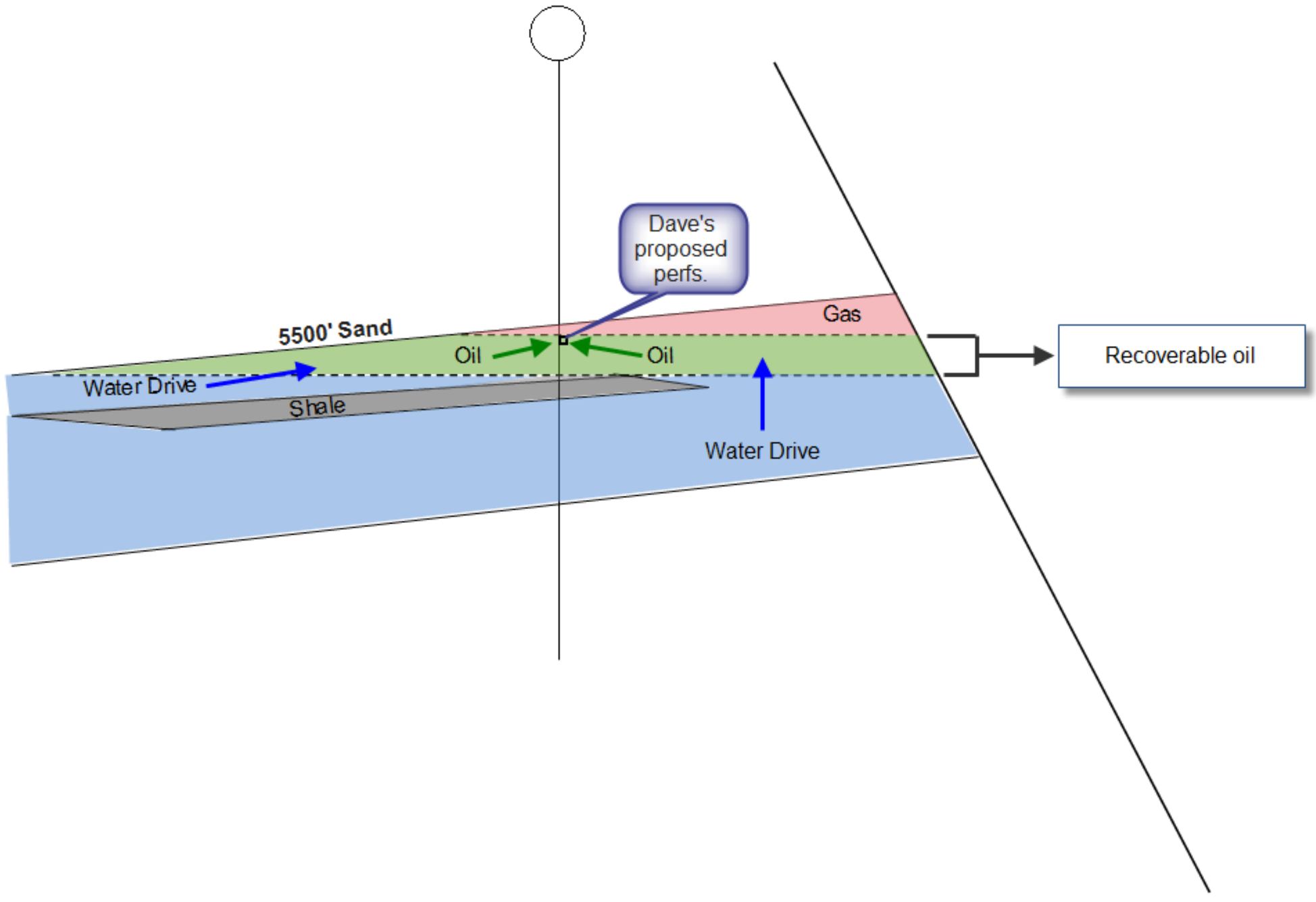


Smith Production
Washboard Prospect

5500' Sand

C.I. = 25'




Dave's proposed perfs.
Gas
5500' Sand
Oil
Oil
Recoverable oil
Water Drive
Shale
Water Drive