

NM OIL CONSERVATION

ARTESIA DISTRICT
OCD Artesia

AUG 3 2015

Form 3160-4
(August 2007)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FORM APPROVED
OMB No. 1004-0137
Expires: July 31, 2010

WELL COMPLETION OR RECOMPLETION REPORT AND LOG

5. Lease Serial No.
NMNM113941

1a. Type of Well ☒ Oil Well ☐ Gas Well ☐ Dry ☐ Other
b. Type of Completion ☒ New Well ☐ Work Over ☐ Deepen ☐ Plug Back ☐ Diff. Resvr.
Other _____

6. If Indian, Allottee or Tribe Name

7. Unit or CA Agreement Name and No.

2. Name of Operator
CHEVRON U.S.A. INC. Contact: BRITANY CORTEZ
E-Mail: bcortez@chevron.com

8. Lease Name and Well No.
SKEEN 22 26 26 FED COM 7H

3. Address 15 SMITH ROAD
MIDLAND, TX 79705

3a. Phone No. (include area code)
Ph: 432-687-7415

9. API Well No.
30-015-42889

4. Location of Well (Report location clearly and in accordance with Federal requirements)*

Sec 22 T26S R26E Mer NMP

At surface 402FSL 660FEL

Sec 15 T26S R26E Mer NMP

At top prod interval reported below 2165FSL 715FEL

Sec 15 T26S R26E Mer NMP

At total depth 2165FSL 715FEL

10. Field and Pool, or Exploratory
WELCH; BONE SPRING

11. Sec., T., R., M., or Block and Survey
or Area Sec 22 T26S R26E Mer NMP

12. County or Parish
EDDY

13. State
NM

14. Date Spudded
02/12/2015

15. Date T.D. Reached
03/27/2015

16. Date Completed
☐ D & A ☒ Ready to Prod.
04/21/2015

17. Elevations (DF, KB, RT, GL)*
3406 GL

18. Total Depth: MD
TVD 15710

19. Plug Back T.D.: MD
TVD 7512

20. Depth Bridge Plug Set: MD
TVD

21. Type Electric & Other Mechanical Logs Run (Submit copy of each)
CBL

22. Was well cored? ☒ No ☐ Yes (Submit analysis)
Was DST run? ☒ No ☐ Yes (Submit analysis)
Directional Survey? ☐ No ☒ Yes (Submit analysis)

23. Casing and Liner Record (Report all strings set in well)

Hole Size	Size/Grade	Wt. (#/ft.)	Top (MD)	Bottom (MD)	Stage Cementer Depth	No. of Sk. & Type of Cement	Slurry Vol. (BBL)	Cement Top*	Amount Pulled
17.500	13.375 H40	48.0		436		550		0	
12.250	9.625 HCP110	43.5		6978		2970		129	
8.500	5.500 CDC	17.0		15700		1401		3960	

24. Tubing Record

Size	Depth Set (MD)	Packer Depth (MD)	Size	Depth Set (MD)	Packer Depth (MD)	Size	Depth Set (MD)	Packer Depth (MD)
2.875	7633							

25. Producing Intervals

26. Perforation Record

Formation	Top	Bottom	Perforated Interval	Size	No. Holes	Perf. Status
A) BONE SPRING	9074	15448	9074 TO 15488			SEE WBD
B)						
C)						
D)						

27. Acid, Fracture, Treatment, Cement Squeeze, Etc.

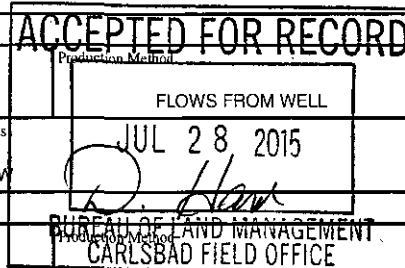
Depth Interval	Amount and Type of Material
9074 TO 15488	CLEAN VOLUME- 4,971,039 GAL; TOTAL PROP-6,644,566 LBS

28. Production - Interval A

Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity
05/27/2015	06/01/2015	24	→	193.0	513.0	4102.0		
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Status
35/64	SI	Q.0	→	193	513	4102		POW

28a. Production - Interval B

Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity
			→					
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Status
	SI		→					



(See Instructions and spaces for additional data on reverse side)

ELECTRONIC SUBMISSION #306945 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED **

Reclamation

Date: 12/1/15

AB

28b. Production - Interval C

Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
			→						
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Status	
			→						

28c. Production - Interval D

Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
			→						
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Status	
			→						

29. Disposition of Gas(Sold, used for fuel, vented, etc.)
CAPTURED

30. Summary of Porous Zones (Include Aquifers):

Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.

31. Formation (Log) Markers

Formation	Top	Bottom	Descriptions, Contents, etc.	Name	Top Meas. Depth
LAMAR	1844	1883	LIMESTONE		
BELL CANYON	1884	2792	SANDSTONE		
CHERRY CANYON	2793	3972	SANDSTONE		
BRUSHY CANYON	3973	5464	SANDSTONE		
BONE SPRING LIME	5465	6389	LIMESTONE		
1ST BONE SPRING SAND	6390	7050	SANDSTONE		
2ND BONE SPRING SAND	7051	8184	SANDSTONE		
3RD BONE SPRING SAND	8185	8522	SANDSTONE		

32. Additional remarks (include plugging procedure):
Wolfcamp 8523 TD Shale

**This well is a Comm well. The two lease serial numbers are NMNM113941 & NMNM113942

33. Circle enclosed attachments:

- | | | | |
|---|--------------------|---------------|-----------------------|
| 1. Electrical/Mechanical Logs (1 full set req'd.) | 2. Geologic Report | 3. DST Report | 4. Directional Survey |
| 5. Sundry Notice for plugging and cement verification | 6. Core Analysis | 7. Other: | |

34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions):

Electronic Submission #306945 Verified by the BLM Well Information System.
For CHEVRON U.S.A. INC., sent to the Carlsbad
Committed to AFMSS for processing by DEBORAH HAM on 07/13/2015 ()

Name (please print) BRITANY CORTEZ

Title REGULATORY SPECIALIST

Signature (Electronic Submission)

Date 06/25/2015

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

**** ORIGINAL ** ORIGINAL ** ORIGINAL ** ORIGINAL ** ORIGINAL ** ORIGINAL ** ORIGINAL ****

Schlumberger

Reservoir Development
Drilling & Measurements
 4301 SW 44th St
 Oklahoma City, Oklahoma 73119 USA
 Phone: (405) 682-2284
 Fax: (405) 682-3937

NM OIL CONSERVATION
 ARTESIA DISTRICT

April 2, 2015

APR 17 2015

Chevron North America Exploration & Production Co.

RECEIVED

1400 Smith St.
 Houston, TX 77002

Re:

S22-T26S-R26E Eddy NM
 N 32.03786 W 104.46035

CLIENT: Chevron U.S.A. Inc.
 WELL: Skeen 22 26 26 Federal COM 7H ST01
 FIELD: Welch; Bone Spring
 RIG: Ensign 767
 COUNTY: Eddy
 API NO: 30-015-42889-01
 JOB NO: 15MLD1324

Enclosed, please find the original copy of the survey performed on the referenced well by Drilling & Measurements, a division of Schlumberger Technology Corporation.
 Other information required by your office is as follows.

<u>Name & Title of Surveyor</u>	<u>Drainhole Number</u>	<u>Surveyed Depths</u>	<u>Dates Performed</u>	<u>Type of Survey</u>
Riley Swanston FET	Skeen 22 26 26 Federal COM 7H ST01 Side Track	9194.00 Ft to 15671.00 Ft	March 20, 2015 to March 27, 2015	SlimPulse

If any other information is required, please contact the undersigned at the above letterhead and phone number.
 Sincerely,

Qun Xu
 Field Service Manager

Accepted for record
 11/10/15

Reservoir Development

Drilling & Measurements

4301 SW 44th St.

Oklahoma City, Oklahoma 73119 USA

Phone: (405) 682-2284

Fax: (405) 682-3937

Well Reference:

S22-T26S-R26E Eddy NM

N 32.03786 W 104.46035

I, Riley Swanston certify that; I am employed by Drilling & Measurements, a division of Schlumberger Technology Corporation; that I did on the day(s) of March 20, 2015 through March 27, 2015; conduct or supervise the taking of the SlimPulse surveys from a depth of 9194.00 feet to a depth of 15671.00 feet referenced to driller's depth; that the data is true, correct, complete and within the limitations of the tool as set forth by Drilling & Measurements, a division of Schlumberger Technology Corporation; that I am authorized and qualified to make this report; that this survey was conducted at the request of Chevron U.S.A. Inc. for the Skeen 22 26 26 Federal COM 7H ST01 Well (Side Track) API No. 30-015-42889-01 and that I have reviewed this report and find that it conforms to the principals and procedures as set forth by Drilling & Measurements; a division of Schlumberger Technology Corporation.

By
Riley Swanston
FET



Subscribed and Sworn to before me this 2nd day of April (month) 2015 (yr)

My Commission expires:

March 26, 2018



Dawn R. Smith
Notary Public

(signature)

Midland Texas
(County State)

SCHLUMBERGER
Survey Report

7-Apr-2015

Client.....: Chevron U.S.A. Inc.
Field.....: Welch, Bone Spring

Well.....: Skeen 22 26 26 Federal COM 7H ST01
API number.....: 30-015-42889-01
Engineer.....: R. Swanston

Spud date.....: 21-Oct-14
Last survey date.....: 27-Mar-15
Total accepted surveys.....: 69
MD of first survey.....: 9194.00 ft
MD of last survey.....: 15671.00 ft

County.....: Eddy
State.....: New Mexico
Rig.....: Ensign 767

Latitude.....: 32.021631
Longitude.....: -104.27373

--- Survey calculation methods ---
Method for positions.....: Minimum curvature
Method for DLS.....: Lubinski

--- Depth reference ---
Permanent datum.....: MSL
Depth reference.....: Driller's Depth
GL above permanent.....: 3406.00
KB above permanent.....: 3437.00
DF above permanent.....: 3437.00

--- Vertical section origin ---
Latitude (+N/-S).....: 0.00 ft
Departure (+E/-W).....: 0.00 ft

--- Grid Coordinates ---
NAD27 Texas State Plane, Central Zone, US Feet
X.....: 518473.00 ft
Y.....: 371601.00 ft

Azimuth from Vsect Origin to target: 359.82 degrees

-----MWD Survey Reference Criteria-----

-----Run1----- Calculation Date: 19-Mar-2015
Location G.....: 998.94325 mgn Tolerance G.....: 2.50 mgn
Location B.....: 47980.52 nT Tolerance B.....: 300.00 nT
Magnetic Dip: 59.7712 degrees Tolerance Dip: 0.45 degrees

-----Run2----- Calculation Date: 20-Mar-2015
Location G.....: 998.94325 mgn Tolerance G.....: 2.50 mgn
Location B.....: 47980.18 nT Tolerance B.....: 300.00 nT
Magnetic Dip: 59.7711 degrees Tolerance Dip: 0.45 degrees

-----Run3----- Calculation Date: 24-Mar-2015
Location G.....: 998.94325 mgn Tolerance G.....: 2.50 mgn
Location B.....: 47978.83 nT Tolerance B.....: 300.00 nT
Magnetic Dip: 59.7708 degrees Tolerance Dip: 0.45 degrees

BGGM Model: 2014

-----Run1-----
Magnetic dec (+E/-W).....: 7.6097 degrees
Grid Conv (+E/-W).....: 0.0297 degrees
Total Azim Corr (+E/-W).....: 7.58 degrees

-----Run2-----
Magnetic dec (+E/-W).....: 7.6095 degrees
Grid Conv (+E/-W).....: 0.0295 degrees
Total Azim Corr (+E/-W).....: 7.58 degrees

-----Run3-----
Magnetic dec (+E/-W).....: 7.6084 degrees
Grid Conv (+E/-W).....: 0.0284 degrees
Total Azim Corr (+E/-W).....: 7.58 degrees

-----Survey Correction Index Description-----

0 = Uncorrected 1 = Sag Corrected
2 = DMAG Corrected 3 = Sag + DMAG Corrected

===== Survey List =====
Seq MD Incl Azim Course TVD V Sec N/-S E/-W Closure at Azi DLS Tool Correction

	(ft)	(deg)	(deg)	(ft)	(ft)	(ft)	(ft)	(ft)	(ft)	(ft)	(deg)	(deg/100ft)		
1	0.00	0.00	0.00	-999.25	0.00	0.00	0.00	0.00	0	90.00	0.00		TIP	0
2	436.00	0.85	242.89	436.00	435.98	-1.46	-1.47	-2.88	3.23	242.89	0.19		Other	14
3	588.00	1.10	240.61	152.00	587.96	-2.69	-2.70	-5.15	5.82	242.32	0.17		Other	14
4	771.00	1.15	237.12	183.00	770.93	-4.54	-4.56	-8.23	9.41	240.99	0.05		Other	14
5	955.00	1.41	253.22	184.00	954.88	-6.18	-6.22	-11.94	13.47	242.50	0.24		Other	14
6	1144.00	1.93	252.87	189.00	1143.80	-7.77	-7.82	-17.21	18.91	245.56	0.28		Other	14
7	1332.00	0.94	216.74	188.00	1331.74	-9.92	-9.98	-21.16	23.4	244.74	0.69		Other	14
8	1521.00	1.85	139.07	189.00	1520.70	-13.47	-13.53	-20.09	24.22	236.04	1.00		Other	14
9	1647.00	3.12	121.37	126.00	1646.58	-16.80	-16.85	-15.83	23.12	223.21	1.17		Other	14
10	1710.00	2.78	112.30	63.00	1709.49	-18.29	-18.33	-12.95	22.44	215.25	0.92		Other	14
11	1899.00	1.20	109.36	189.00	1898.37	-20.70	-20.72	-6.85	21.82	198.28	0.84		Other	14
12	2089.00	1.58	114.48	190.00	2088.32	-22.46	-22.47	-2.59	22.62	186.56	0.21		Other	14
13	2278.00	1.52	107.69	189.00	2277.25	-24.31	-24.31	2.17	24.41	174.89	0.10		Other	14
14	2467.00	1.43	117.62	189.00	2466.19	-26.18	-26.16	6.65	27	165.73	0.14		Other	14
15	2655.00	0.96	123.86	188.00	2654.15	-28.16	-28.13	10.04	29.87	160.36	0.26		Other	14
16	2844.00	0.29	172.81	189.00	2843.13	-29.52	-29.48	11.41	31.62	158.84	0.42		Other	14
17	3032.00	0.42	241.97	188.00	3031.13	-30.31	-30.28	10.86	32.17	160.26	0.22		Other	14
18	3221.00	0.73	238.53	189.00	3220.12	-31.26	-31.23	9.23	32.57	163.54	0.16		Other	14
19	3411.00	0.73	226.99	190.00	3410.11	-32.72	-32.69	7.31	33.5	167.40	0.08		Other	14
20	3600.00	0.48	231.68	189.00	3599.10	-34.02	-34.00	5.81	34.5	170.31	0.13		Other	14
21	3789.00	0.77	238.47	189.00	3788.08	-35.17	-35.16	4.10	35.4	173.34	0.16		Other	14
22	3978.00	0.89	195.20	189.00	3977.07	-37.25	-37.24	2.64	37.33	175.95	0.33		Other	14
23	4167.00	0.86	191.11	189.00	4166.04	-40.05	-40.05	1.98	40.1	177.17	0.04		Other	14
24	4356.00	0.74	209.26	189.00	4355.03	-42.51	-42.51	1.11	42.52	178.51	0.15		Other	14
25	4544.00	0.79	208.79	188.00	4543.01	-44.70	-44.70	-0.11	44.7	180.14	0.03		Other	14
26	4733.00	0.69	209.12	189.00	4731.99	-46.83	-46.84	-1.29	46.85	181.58	0.05		Other	14
27	4921.00	0.77	194.78	188.00	4919.98	-49.04	-49.05	-2.16	49.09	182.53	0.11		Other	14
28	5016.00	0.80	210.25	95.00	5014.97	-50.23	-50.24	-2.66	50.31	183.03	0.22		Other	14
29	5110.00	0.76	202.28	94.00	5108.96	-51.37	-51.38	-3.23	51.48	183.59	0.12		Other	14
30	5299.00	1.02	234.93	189.00	5297.94	-53.49	-53.51	-5.08	53.75	185.42	0.30		Other	14
31	5488.00	1.29	315.98	189.00	5486.91	-52.92	-52.94	-7.94	53.53	188.52	0.80		Other	14
32	5677.00	1.15	309.76	189.00	5675.87	-50.17	-50.20	-10.87	51.36	192.22	0.10		Other	14
33	5865.00	1.29	258.04	188.00	5863.83	-49.39	-49.43	-14.39	51.48	196.23	0.57		Other	14
34	6054.00	1.24	228.38	189.00	6052.79	-51.17	-51.23	-18.00	54.3	199.36	0.34		Other	14
35	6148.00	2.58	212.85	94.00	6146.73	-53.62	-53.68	-19.91	57.26	200.35	1.52		Other	14
36	6243.00	1.61	191.36	95.00	6241.67	-56.72	-56.79	-21.33	60.66	200.59	1.30		Other	14
37	6337.00	1.00	169.19	94.00	6335.65	-58.82	-58.89	-21.44	62.67	200.00	0.83		Other	14
38	6432.00	0.65	188.80	95.00	6430.64	-60.17	-60.24	-21.37	63.91	199.53	0.47		Other	14
39	6526.00	0.90	218.53	94.00	6524.63	-61.27	-61.34	-21.91	65.14	199.65	0.49		Other	14
40	6621.00	0.31	271.44	95.00	6619.62	-61.85	-61.92	-22.83	65.92	200.08	0.79		Other	14
41	6715.00	0.16	145.65	94.00	6713.62	-61.95	-62.02	-22.81	66.08	200.19	0.45		Other	14
42	6808.00	0.32	14.84	93.00	6806.62	-61.80	-61.88	-22.67	65.9	200.12	0.47		Other	14
43	6901.00	0.93	50.92	93.00	6899.62	-61.08	-61.15	-22.02	64.99	199.80	0.75		Other	14
44	7024.00	1.08	40.05	123.00	7022.60	-59.57	-59.63	-20.50	63.06	198.97	0.20		Other	14
45	7088.00	1.02	52.18	64.00	7086.59	-58.76	-58.82	-19.66	62.02	198.48	0.36		Other	14
46	7182.00	1.13	63.36	94.00	7180.57	-57.84	-57.89	-18.17	60.68	197.42	0.25		Other	14
47	7277.00	1.23	74.94	95.00	7275.55	-57.16	-57.21	-16.35	59.5	195.95	0.27		Other	14
48	7371.00	0.95	96.76	94.00	7369.53	-56.99	-57.04	-14.60	58.88	194.36	0.53		Other	14
49	7466.00	0.67	89.67	95.00	7464.52	-57.09	-57.13	-13.26	58.65	193.07	0.31		Other	14
50	7560.00	1.21	107.25	94.00	7558.51	-57.38	-57.42	-11.76	58.61	191.58	0.64		Other	14
51	7655.00	1.02	104.90	95.00	7653.49	-57.90	-57.93	-9.99	58.79	189.78	0.21		Other	14
52	7685.00	2.85	8.20	30.00	7683.48	-57.23	-57.27	-9.62	58.07	189.54	10.46		Other	14
53	7771.00	6.11	358.49	86.00	7769.21	-50.54	-50.57	-9.44	51.45	190.57	3.88		Other	14
54	7865.00	4.59	356.01	94.00	7862.79	-41.79	-41.82	-9.83	42.96	193.23	1.64		Other	14
55	7897.00	4.31	3.55	32.00	7894.70	-39.31	-39.34	-9.85	40.55	194.05	2.02		Other	14
56	7928.00	4.22	1.61	31.00	7925.61	-37.01	-37.04	-9.74	38.3	194.74	0.55		Other	14
57	7959.00	6.65	353.68	31.00	7955.47	-34.08	-34.11	-9.91	35.52	196.20	8.19		Other	14
58	7991.00	10.66	350.22	32.00	7988.10	-29.32	-29.35	-10.62	31.21	199.88	12.63		Other	14
59	8023.00	15.12	354.47	32.00	8019.29	-22.24	-22.28	-11.52	25.08	207.35	14.24		Other	14
60	8054.00	17.50	356.61	31.00	8049.04	-13.56	-13.60	-12.19	18.26	221.86	7.92		Other	14
61	8085.00	21.28	1.46	31.00	8078.28	-3.28	-3.32	-12.32	12.76	254.92	13.24		Other	14
62	8117.00	24.00	2.18	32.00	8107.81	9.03	8.99	-11.92	14.93	307.02	8.54		Other	14
63	8148.00	25.84	3.02	31.00	8135.92	22.07	22.04	-11.33	24.78	332.80	6.04		Other	14
64	8180.00	29.20	1.66	32.00	8164.30	36.84	36.81	-10.73	38.34	343.74	10.68		Other	14
65	8211.00	33.96	0.13	31.00	8190.70	53.07	53.04	-10.50	54.06	348.81	15.57		Other	14
66	8243.00	37.81	359.78	32.00	8216.62	71.82	71.79	-10.51	72.55	351.67	12.05		Other	14
67	8274.00	40.94	359.17	31.00	8240.58	91.48	91.45	-10.70	92.08	353.33	10.17		Other	14
68	8306.00	43.29	359.03	32.00	8264.31	112.94	112.91	-12.03	113.45	354.42	7.35		Other	14
69	8337.00	45.88	359.33	31.00	8286.39	134.70	134.66	-11.34	135.14	355.18	8.38		Other	14
70	8369.00	48.65	0.23	32.00	8308.11	158.20	158.17	-11.43	158.58	355.87	8.90		Other	14
71	8400.00	51.06	1.25	31.00	8328.09	181.89	181.86	-11.12	182.2	356.50	8.18		Other	14
72	8432.00	53.50	2.08	32.00	8347.67	207.19	207.16	-10.38	207.42	357.13	7.89		Other	14
73	8464.00	55.99	1.79	32.00	8366.14	233.30	233.27	-9.50	233.46	357.67	7.82		Other	14
74	8495.00	58.10	2.84	31.00	8383.00	259.28	259.26	-8.44	259.4	358.13	7.38		Other	14
75	8526.00	60.19	2.80	31.00	8398.90	285.86	285.84	-7.13	285.93	358.57	6.74		Other	14
76	8558.00	63.37	2.67	32.00	8414.03	314.02	314.00	-5.79	314.05	358.94	9.94		Other	14
77	8589.00	65.17	2.33	31.00	8427.48	341.91	341.90	-4.57	341.93	359.23	5.89		Other	14
78	8620.00	67.32	1.89	31.00	8439.97	370.26	370.25	-3.53	370.27	359.45	7.06		Other	14
79	8652.00	69.58	1.98	32.00	8451.72	400.00	399.99	-2.52	400	359.64	7.07		Other	14
80	8684.00	71.02	2.29	32.00	8462.51	430.10	430.10	-1.40	430.1	359.81	4.59		Other	14
81	8715.00	72.93	2.26	31.00	8472.10	459.55	459.55	-0.23	459.55	359.97	6.16		Other	14

82	8746.00	77.49	1.71	31.00	8480.01	489.50	489.50	0.81	489.5	0.09	14.81	Other	14
83	8778.00	81.35	1.42	32.00	8485.89	520.93	520.94	1.66	520.94	0.18	12.10	Other	14
84	8810.00	84.59	0.35	32.00	8489.81	552.68	552.69	2.15	552.69	0.22	10.65	Other	14
85	8855.00	85.80	360.00	45.00	8493.57	597.52	597.53	2.29	597.54	0.22	2.80	Other	14
86	8885.00	86.23	0.43	30.00	8495.66	627.45	627.46	2.40	627.46	0.22	2.02	Other	14
87	8915.00	87.16	0.60	30.00	8497.39	657.39	657.41	2.67	657.41	0.23	3.15	Other	14
88	8945.39	88.52	1.11	30.39	8498.53	687.76	687.77	3.13	687.78	0.26	4.78	Other	14
89	8976.00	89.63	1.18	30.61	8499.03	718.35	718.37	3.74	718.38	0.30	3.63	Other	14
90	9194.00	91.38	0.46	218.00	8497.11	936.30	936.33	6.86	936.35	0.42	0.87	SlimPulse	0
91	9372.00	92.75	359.96	178.00	8490.70	1114.18	1114.21	7.52	1114.23	0.39	0.82	SlimPulse	0
92	9469.00	92.96	359.50	97.00	8485.87	1211.06	1211.09	7.07	1211.11	0.33	0.52	SlimPulse	0
93	9564.00	91.51	359.41	95.00	8482.16	1305.98	1306.01	6.16	1306.02	0.27	1.52	SlimPulse	0
94	9658.00	90.76	359.11	94.00	8480.30	1399.96	1399.98	4.96	1399.99	0.20	0.87	SlimPulse	0
95	9752.00	90.24	359.00	94.00	8479.49	1493.95	1493.96	3.41	1493.97	0.13	0.56	SlimPulse	0
96	9847.00	89.79	358.35	95.00	8479.46	1588.93	1588.94	1.21	1588.94	0.04	0.84	SlimPulse	0
97	9941.00	88.73	356.66	94.00	8480.67	1682.84	1682.84	-2.88	1682.84	359.90	2.12	SlimPulse	0
98	10036.00	90.45	357.83	95.00	8481.35	1777.73	1777.72	-7.45	1777.73	359.76	2.19	SlimPulse	0
99	10130.00	92.24	359.03	94.00	8479.15	1871.67	1871.65	-10.02	1871.68	359.69	2.29	SlimPulse	0
100	10225.00	92.41	359.73	95.00	8475.30	1966.59	1966.57	-11.04	1966.5	359.68	0.75	SlimPulse	0
101	10320.00	91.93	359.72	95.00	8471.71	2061.52	2061.50	-11.50	2061.53	359.68	0.51	SlimPulse	0
102	10414.00	88.73	358.02	94.00	8471.17	2155.49	2155.46	-13.36	2155.5	359.64	3.85	SlimPulse	0
103	10508.00	89.48	357.16	94.00	8472.64	2249.41	2249.37	-17.30	2249.43	359.56	1.22	SlimPulse	0
104	10602.00	89.28	357.27	94.00	8473.65	2343.31	2343.25	-21.87	2343.35	359.47	0.25	SlimPulse	0
105	10696.00	88.90	357.23	94.00	8475.15	2437.20	2437.13	-26.38	2437.27	359.38	0.40	SlimPulse	0
106	10791.00	89.24	357.92	95.00	8476.69	2532.11	2532.03	-30.40	2532.21	359.31	0.82	SlimPulse	0
107	10886.00	89.24	359.02	95.00	8477.94	2627.08	2626.99	-32.93	2627.19	359.28	1.15	SlimPulse	0
108	10980.00	89.21	359.46	94.00	8479.21	2721.06	2720.97	-34.18	2721.19	359.28	0.48	SlimPulse	0
109	11074.00	89.31	0.55	94.00	8480.43	2815.05	2814.96	-34.18	2815.17	359.30	1.16	SlimPulse	0
110	11168.00	89.14	0.99	94.00	8481.70	2909.03	2908.94	-32.91	2909.13	359.35	0.51	SlimPulse	0
111	11263.00	89.52	1.92	95.00	8482.81	3003.99	3003.91	-30.50	3004.06	359.42	1.06	SlimPulse	0
112	11357.00	89.90	2.44	94.00	8483.29	3097.91	3097.84	-26.92	3097.95	359.50	0.68	SlimPulse	0
113	11451.00	89.86	1.90	94.00	8483.48	3191.83	3191.77	-23.36	3191.85	359.58	0.58	SlimPulse	0
114	11546.00	89.76	1.70	95.00	8483.80	3286.77	3286.72	-20.37	3286.78	359.64	0.23	SlimPulse	0
115	11640.00	89.86	2.03	94.00	8484.11	3380.71	3380.67	-17.31	3380.71	359.71	0.37	SlimPulse	0
116	11735.00	89.72	1.77	95.00	8484.45	3475.64	3475.62	-14.15	3475.65	359.77	0.31	SlimPulse	0
117	11829.00	89.59	0.95	94.00	8485.01	3569.61	3569.59	-11.92	3569.61	359.81	0.89	SlimPulse	0
118	11924.00	89.97	0.36	95.00	8485.39	3664.60	3664.58	-10.84	3664.6	359.83	0.74	SlimPulse	0
119	12019.00	90.03	359.23	95.00	8485.39	3759.59	3759.58	-11.18	3759.59	359.83	1.19	SlimPulse	0
120	12113.00	90.17	358.56	94.00	8485.22	3853.58	3853.56	-12.99	3853.58	359.81	0.73	SlimPulse	0
121	12208.00	90.55	357.94	95.00	8484.62	3948.54	3948.51	-15.89	3948.54	359.77	0.77	SlimPulse	0
122	12302.00	89.38	357.21	94.00	8484.67	4042.47	4042.43	-19.87	4042.48	359.72	1.46	SlimPulse	0
123	12396.00	90.14	357.52	94.00	8485.07	4136.38	4136.33	-24.19	4136.4	359.66	0.87	SlimPulse	0
124	12490.00	90.14	358.22	94.00	8484.84	4230.33	4230.26	-27.69	4230.35	359.62	0.74	SlimPulse	0
125	12585.00	89.97	358.64	95.00	8484.76	4325.30	4325.22	-30.30	4325.33	359.60	0.48	SlimPulse	0
126	12679.00	90.55	358.99	94.00	8484.33	4419.28	4419.20	-32.25	4419.32	359.58	0.72	SlimPulse	0
127	12774.00	89.66	358.85	95.00	8484.16	4514.27	4514.18	-34.04	4514.31	359.57	0.95	SlimPulse	0
128	12869.00	89.86	358.95	95.00	8484.56	4609.26	4609.17	-35.86	4609.3	359.55	0.24	SlimPulse	0
129	12963.00	90.03	358.31	94.00	8484.65	4703.23	4703.14	-38.10	4703.29	359.54	0.70	SlimPulse	0
130	13058.00	89.21	357.79	95.00	8485.27	4798.19	4798.08	-41.33	4798.26	359.51	1.03	SlimPulse	0
131	13152.00	89.79	357.37	94.00	8486.09	4892.11	4891.99	-45.30	4892.2	359.47	0.77	SlimPulse	0
132	13241.00	89.38	359.45	89.00	8486.73	4981.08	4980.95	-47.77	4981.18	359.45	2.38	SlimPulse	0
133	13335.00	90.28	3.11	94.00	8487.01	5075.03	5074.91	-45.68	5075.11	359.48	4.02	SlimPulse	0
134	13430.00	90.14	4.04	95.00	8486.67	5169.82	5169.72	-39.75	5169.88	359.56	0.98	SlimPulse	0
135	13524.00	90.00	4.46	94.00	8486.56	5263.54	5263.46	-32.79	5263.57	359.64	0.47	SlimPulse	0
136	13618.00	90.14	4.16	94.00	8486.45	5357.25	5357.20	-25.73	5357.26	359.72	0.35	SlimPulse	0
137	13713.00	89.79	3.80	95.00	8486.50	5452.00	5451.97	-19.13	5452	359.80	0.53	SlimPulse	0
138	13807.00	90.38	3.09	94.00	8486.36	5545.81	5545.80	-13.49	5545.81	359.86	0.98	SlimPulse	0
139	13902.00	90.41	2.28	95.00	8485.71	5640.69	5640.69	-9.04	5640.7	359.91	0.85	SlimPulse	0
140	13996.00	90.17	0.86	94.00	8485.23	5734.64	5734.65	-6.47	5734.66	359.94	1.53	SlimPulse	0
141	14090.00	89.62	359.08	94.00	8485.40	5828.64	5828.65	-6.52	5828.65	359.94	1.98	SlimPulse	0
142	14185.00	88.08	358.66	95.00	8487.31	5923.60	5923.61	-8.39	5923.61	359.92	1.69	SlimPulse	0
143	14279.00	86.87	359.83	94.00	8491.45	6017.50	6017.50	-9.62	6017.51	359.91	1.79	SlimPulse	0
144	14373.00	87.01	1.44	94.00	8496.48	6111.36	6111.36	-8.58	6111.37	359.92	1.72	SlimPulse	0
145	14468.00	89.07	2.91	95.00	8499.73	6206.21	6206.23	-4.97	6206.23	359.95	2.67	SlimPulse	0
146	14563.00	90.38	1.56	95.00	8500.18	6301.12	6301.15	-1.26	6301.15	359.99	1.97	SlimPulse	0
147	14657.00	92.20	0.38	94.00	8498.07	6395.08	6395.11	0.33	6395.11	0.00	2.31	SlimPulse	0
148	14752.00	93.17	358.77	95.00	8493.62	6489.97	6490.00	-0.37	6490	360.00	1.97	SlimPulse	0
149	14846.00	93.20	357.03	94.00	8488.40	6583.76	6583.79	-3.81	6583.79	359.97	1.86	SlimPulse	0
150	14940.00	92.37	354.53	94.00	8483.83	6677.41	6677.41	-10.72	6677.42	359.91	2.80	SlimPulse	0
151	15034.00	91.31	354.02	94.00	8480.81	6770.92	6770.89	-20.10	6770.92	359.83	1.26	SlimPulse	0
152	15129.00	88.97	354.16	95.00	8480.59	6865.44	6865.38	-29.87	6865.45	359.75	2.46	SlimPulse	0
153	15223.00	88.25	355.10	94.00	8482.87	6959.03	6958.94	-38.67	6959.05	359.68	1.26	SlimPulse	0
154	15318.00	88.11	356.29	95.00	8485.89	7053.73	7053.62	-45.80	7053.77	359.63	1.26	SlimPulse	0
155	15413.00	87.49	357.28	95.00	8489.54	7148.53	7148.40	-51.12	7148.58	359.59	1.23	SlimPulse	0
156	15507.00	87.59	358.71	94.00	8493.57	7242.39	7242.25	-54.40	7242.46	359.57	1.52	SlimPulse	0
157	15601.00	87.76	359.53	94.00	8497.38	7336.30	7336.16	-55.83	7336.38	359.56	0.89	SlimPulse	0
158	15671.00	87.35	0.55	70.00	8500.36	7406.24	7406.10	-55.78	7406.31	359.57	1.57	SlimPulse	0
159	15710.00	87.35	0.55	39.00	8502.17	7445.19	7445.06	-55.41	7445.26	359.57	0.01	Other	7



Wellbore Schematic

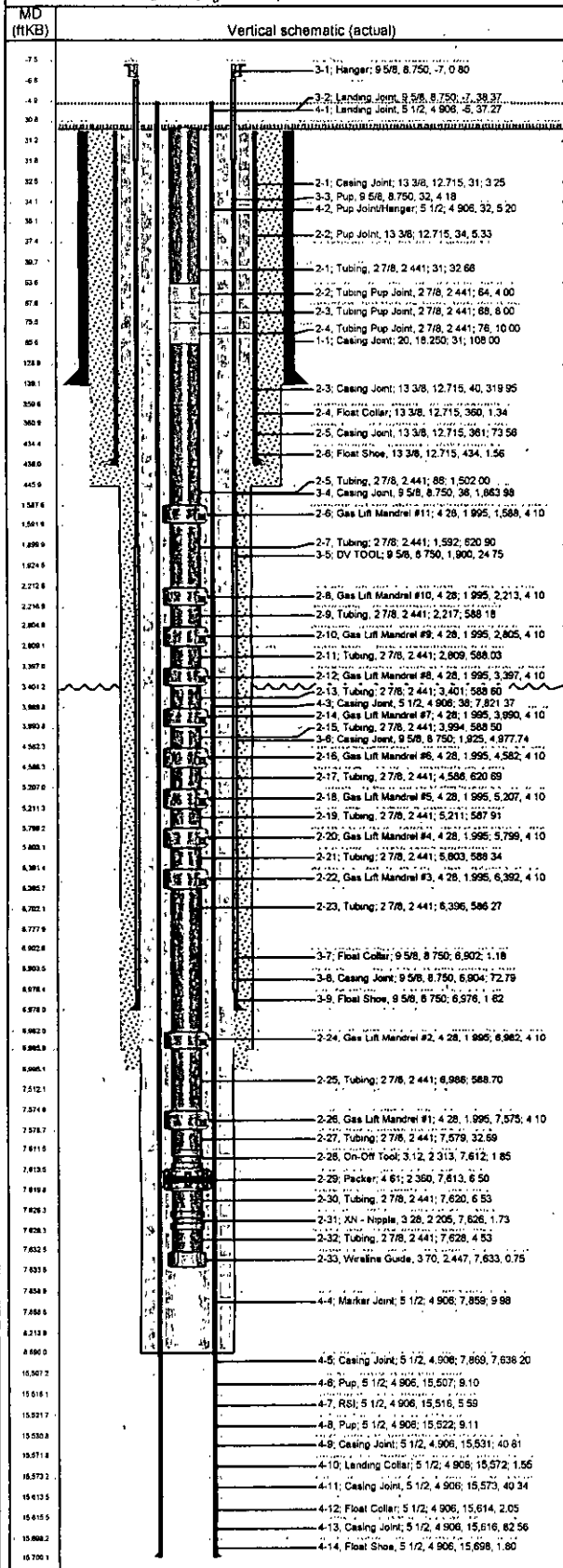
Well Name
SKEEN 22-26-26 FED 007H

Lease
Skeen 22-26-26 Fed

Field Name
Delaware River

Business Unit
Mid-Continent

Land - Original Hole, 6/24/2015 9:33:50 AM



Job Details

Job Category	Start Date	Rig/Unit End Date
Completion	4/9/2015	4/15/2015
Completion	4/14/2015	4/20/2015
Completion	4/21/2015	4/23/2015
Completion	4/23/2015	4/25/2015
Completion	4/25/2015	4/28/2015
Completion	4/30/2015	5/4/2015

Casing Strings

Csg Des	OD (in)	Wt/Len (lb/ft)	Grade	Top Thread	Set Depth (MD) (ftKB)
Conductor	20	166.40	HC P110		139
Surface	13 3/8	48.00	H-40		436
Intermediate Casing 1	9 5/8	43.50	HCP-110		6,978
Production Casing	5 1/2	17.00	P-110		15,700

Tubing Strings

Versa Set packer set at 7,627.5ftKB on 4/27/2014, 13:30

Tubing Description	Run Date	String Length (ft)	Set Depth (MD) (ftKB)
Versa Set packer	4/27/2014		7,627.5

Item Des	Jts	OD (in)	Wt (lb/ft)	Grade	Len (ft)	Btm (ftKB)
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Tubing - Production set at 7,633.4ftKB on 5/2/2015 06:30

Tubing Description	Run Date	String Length (ft)	Set Depth (MD) (ftKB)
Tubing - Production	5/2/2015	7,602.46	7,633.4

Item Des	Jts	OD (in)	Wt (lb/ft)	Grade	Len (ft)	Btm (ftKB)
Tubing	1	2 7/8	6.50	L-80	32.66	63.6
Tubing Pup Joint	1	2 7/8	6.50	L-80	4.00	67.6
Tubing Pup Joint	1	2 7/8	6.50	L-80	8.00	75.6
Tubing Pup Joint	1	2 7/8	6.50	L-80	10.00	85.6
Tubing	46	2 7/8	6.50	L-80	1,502.00	1,587.6
Gas Lift Mandrel #11	1	4.283			4.10	1,591.7
Tubing	19	2 7/8	6.50	L-80	620.90	2,212.6
Gas Lift Mandrel #10	1	4.283			4.10	2,216.7
Tubing	18	2 7/8	6.50	L-80	588.18	2,804.9
Gas Lift Mandrel #9	1	4.283			4.10	2,809.0
Tubing	18	2 7/8	6.50	L-80	588.03	3,397.0
Gas Lift Mandrel #8	1	4.283			4.10	3,401.1
Tubing	18	2 7/8	6.50	L-80	588.60	3,989.7
Gas Lift Mandrel #7	1	4.283			4.10	3,993.8
Tubing	18	2 7/8	6.50	L-80	588.50	4,582.3
Gas Lift Mandrel #6	1	4.283			4.10	4,586.4
Tubing	19	2 7/8	6.50	L-80	620.69	5,207.1
Gas Lift Mandrel #5	1	4.283			4.10	5,211.2
Tubing	18	2 7/8	6.50	L-80	587.91	5,799.1
Gas Lift Mandrel #4	1	4.283			4.10	5,803.2
Tubing	18	2 7/8	6.50	L-80	588.34	6,391.6
Gas Lift Mandrel #3	1	4.283			4.10	6,395.7
Tubing	18	2 7/8	6.50	L-80	586.27	6,981.9
Gas Lift Mandrel #2	1	4.283			4.10	6,986.0
Tubing	18	2 7/8	6.50	L-80	588.70	7,574.7
Gas Lift Mandrel #1	1	4.283			4.10	7,578.8
Tubing	1	2 7/8	6.50	L-80	32.69	7,611.5
On-Off Tool	1	3.117			1.85	7,613.4
Packer	1	4.61			6.50	7,619.9
Tubing	1	2 7/8	6.50	L-80	6.53	7,626.4
XN - Nipple	1	3.28			1.73	7,628.1
Tubing	1	2 7/8	6.50	L-80	4.53	7,632.7
Wireline Guide	1	3.7			0.75	7,633.4



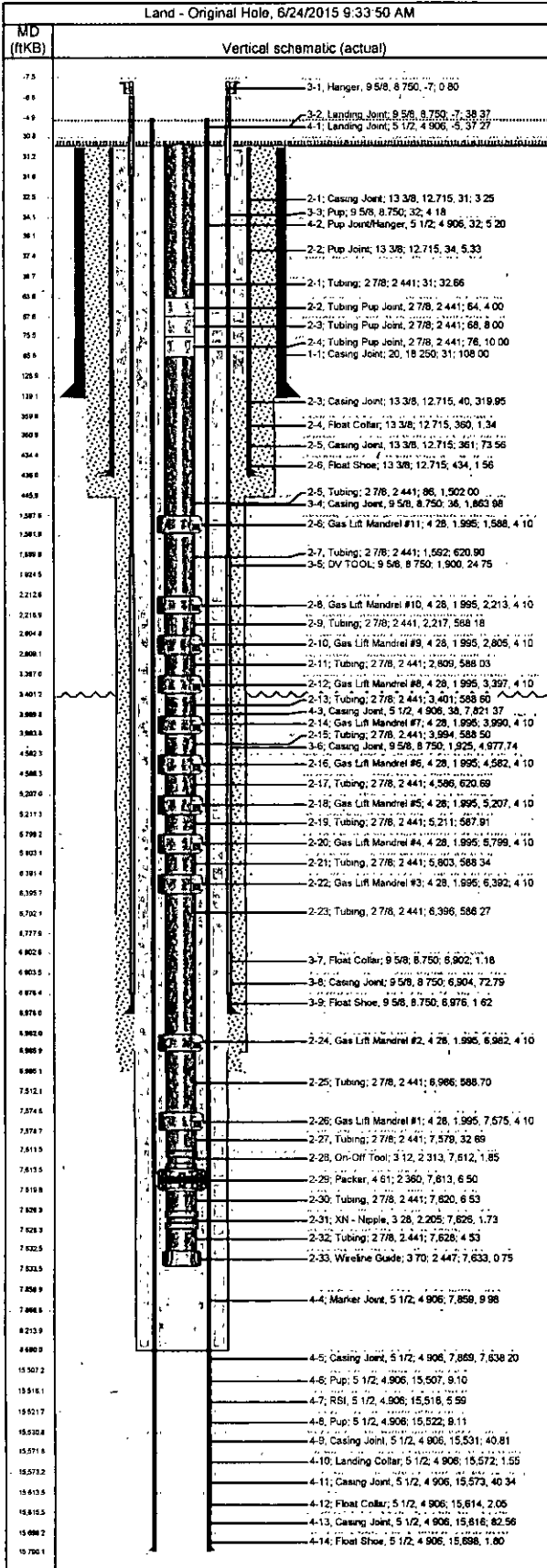
Wellbore Schematic

Well Name
SKEEN 22-26-26 FED 007H

Lease
Skeen 22-26-26 Fed

Field Name
Delaware River

Business Unit
Mid-Continent



Date	Top (ftKB)	Blm (ftKB)	Shot Dens (shots/ft)	Entered Shot Total	Zone & Completion
4/20/2015	9,074.0	9,076.0	6.0	12	Bone Spring, Original Hole
4/20/2015	9,144.0	9,146.0	6.0	12	Bone Spring, Original Hole
4/20/2015	9,214.0	9,216.0	6.0	12	Bone Spring, Original Hole
4/20/2015	9,284.0	9,286.0	6.0	12	Bone Spring, Original Hole
4/19/2015	9,354.0	9,356.0	6.0	12	Bone Spring, Original Hole
4/19/2015	9,424.0	9,426.0	6.0	12	Bone Spring, Original Hole
4/19/2015	9,494.0	9,496.0	6.0	12	Bone Spring, Original Hole
4/19/2015	9,564.0	9,566.0	6.0	12	Bone Spring, Original Hole
4/19/2015	9,634.0	9,636.0	6.0	12	Bone Spring, Original Hole
4/19/2015	9,704.0	9,706.0	6.0	12	Bone Spring, Original Hole
4/19/2015	9,774.0	9,776.0	6.0	12	Bone Spring, Original Hole
4/19/2015	9,844.0	9,846.0	6.0	12	Bone Spring, Original Hole
4/19/2015	9,914.0	9,916.0	6.0	12	Bone Spring, Original Hole
4/19/2015	9,984.0	9,986.0	6.0	12	Bone Spring, Original Hole
4/19/2015	10,054.0	10,056.0	6.0	12	Bone Spring, Original Hole
4/19/2015	10,124.0	10,126.0	6.0	12	Bone Spring, Original Hole
4/19/2015	10,124.0	10,126.0	6.0	12	Bone Spring, Original Hole
4/19/2015	10,194.0	10,196.0	6.0	12	Bone Spring, Original Hole
4/19/2015	10,264.0	10,266.0	6.0	12	Bone Spring, Original Hole
4/19/2015	10,334.0	10,336.0	6.0	12	Bone Spring, Original Hole
4/19/2015	10,404.0	10,406.0	6.0	12	Bone Spring, Original Hole
4/19/2015	10,474.0	10,476.0	6.0	12	Bone Spring, Original Hole
4/19/2015	10,544.0	10,546.0	6.0	12	Bone Spring, Original Hole
4/19/2015	10,614.0	10,616.0	6.0	12	Bone Spring, Original Hole
4/19/2015	10,684.0	10,686.0	6.0	12	Bone Spring, Original Hole
4/18/2015	10,754.0	10,756.0	6.0	12	Bone Spring, Original Hole
4/18/2015	10,824.0	10,826.0	6.0	12	Bone Spring, Original Hole
4/18/2015	10,894.0	10,896.0	6.0	12	Bone Spring, Original Hole
4/18/2015	10,964.0	10,966.0	6.0	12	Bone Spring, Original Hole
4/18/2015	11,034.0	11,036.0	6.0	12	Bone Spring, Original Hole
4/18/2015	11,104.0	11,106.0	6.0	12	Bone Spring, Original Hole
4/18/2015	11,174.0	11,176.0	6.0	12	Bone Spring, Original Hole
4/18/2015	11,244.0	11,246.0	6.0	12	Bone Spring, Original Hole
4/18/2015	11,314.0	11,316.0	6.0	12	Bone Spring, Original Hole
4/18/2015	11,384.0	11,386.0	6.0	12	Bone Spring, Original Hole
4/18/2015	11,454.0	11,456.0	6.0	12	Bone Spring, Original Hole



Wellbore Schematic

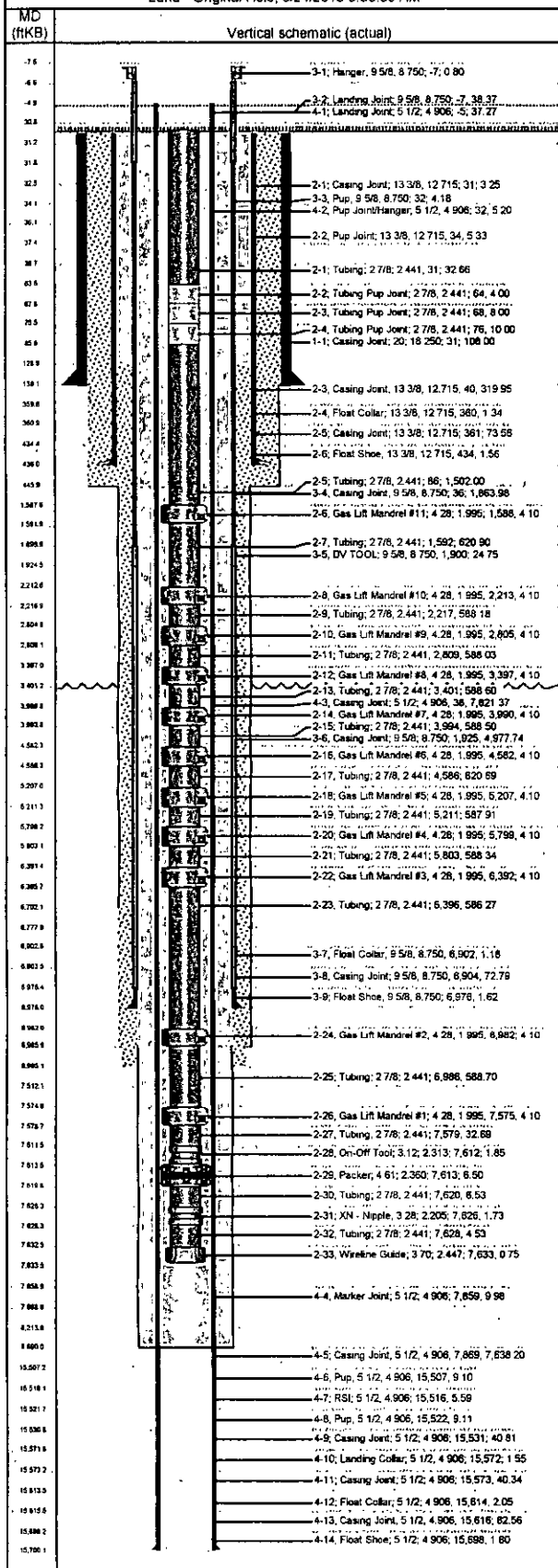
Well Name
SKEEN 22-26-26 FED 007H

Lease
Skeen 22-26-26 Fed

Field Name
Delaware River

Business Unit
Mid-Continent

Land - Original Hole, 6/24/2015 9:33:50 AM



Perforations

Date	Top (ftKB)	Bot (ftKB)	Shot Dens (shots/ft)	Entered Shot Total	Zone & Completion
4/18/2015	11,524.0	11,526.0	6.0	12	Bone Spring, Original Hole
4/18/2015	11,594.0	11,596.0	6.0	12	Bone Spring, Original Hole
4/18/2015	11,664.0	11,666.0	6.0	12	Bone Spring, Original Hole
4/18/2015	11,734.0	11,736.0	6.0	12	Bone Spring, Original Hole
4/18/2015	11,804.0	11,806.0	6.0	12	Bone Spring, Original Hole
4/18/2015	11,874.0	11,876.0	6.0	12	Bone Spring, Original Hole
4/18/2015	11,944.0	11,946.0	6.0	12	Bone Spring, Original Hole
4/18/2015	12,014.0	12,016.0	6.0	12	Bone Spring, Original Hole
4/18/2015	12,084.0	12,086.0	6.0	12	Bone Spring, Original Hole
4/18/2015	12,154.0	12,156.0	6.0	12	Bone Spring, Original Hole
4/18/2015	12,224.0	12,226.0	6.0	12	Bone Spring, Original Hole
4/18/2015	12,294.0	12,296.0	6.0	12	Bone Spring, Original Hole
4/18/2015	12,364.0	12,366.0	6.0	12	Bone Spring, Original Hole
4/17/2015	12,434.0	12,436.0	6.0	12	Bone Spring, Original Hole
4/17/2015	12,504.0	12,506.0	6.0	12	Bone Spring, Original Hole
4/17/2015	12,574.0	12,576.0	6.0	12	Bone Spring, Original Hole
4/17/2015	12,644.0	12,646.0	6.0	12	Bone Spring, Original Hole
4/17/2015	12,714.0	12,716.0	6.0	12	Bone Spring, Original Hole
4/17/2015	12,784.0	12,786.0	6.0	12	Bone Spring, Original Hole
4/17/2015	12,854.0	12,856.0	6.0	12	Bone Spring, Original Hole
4/17/2015	12,924.0	12,926.0	6.0	12	Bone Spring, Original Hole
4/17/2015	12,994.0	12,996.0	6.0	12	Bone Spring, Original Hole
4/17/2015	13,064.0	13,066.0	6.0	12	Bone Spring, Original Hole
4/17/2015	13,134.0	13,136.0	6.0	12	Bone Spring, Original Hole
4/17/2015	13,204.0	13,206.0	6.0	12	Bone Spring, Original Hole
4/17/2015	13,274.0	13,276.0	6.0	12	Bone Spring, Original Hole
4/17/2015	13,344.0	13,346.0	6.0	12	Bone Spring, Original Hole
4/17/2015	13,414.0	13,416.0	6.0	12	Bone Spring, Original Hole
4/17/2015	13,484.0	13,486.0	6.0	12	Bone Spring, Original Hole
4/17/2015	13,554.0	13,556.0	6.0	12	Bone Spring, Original Hole



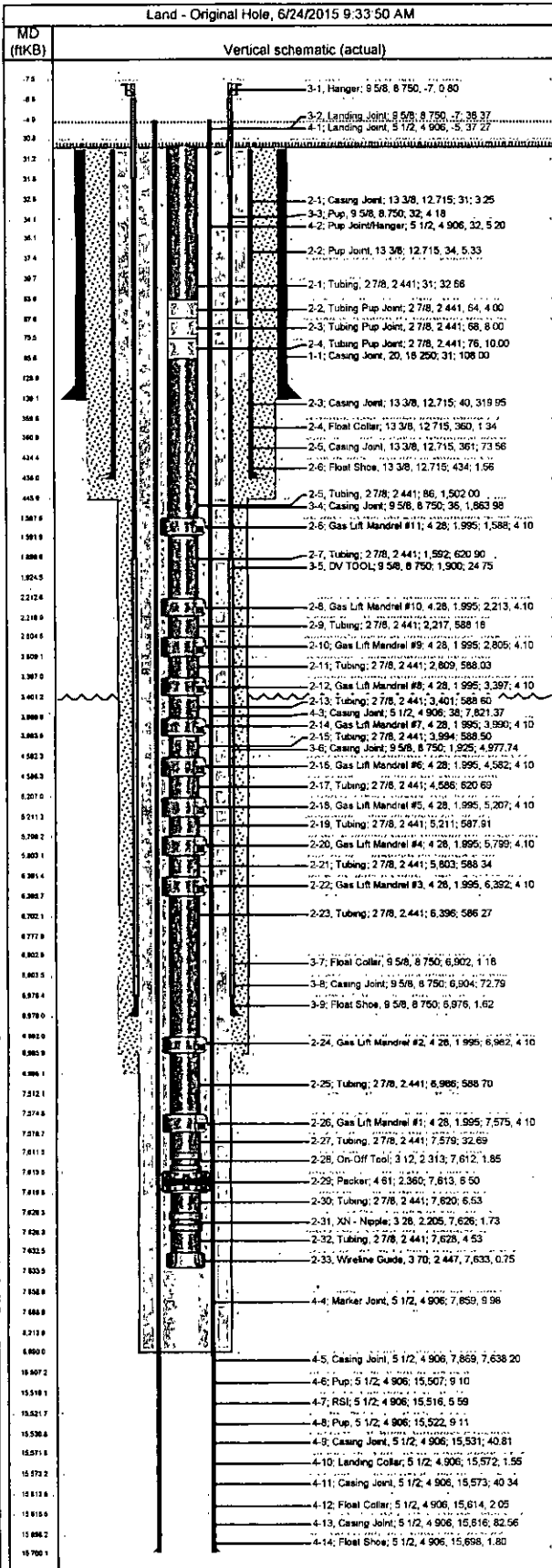
Wellbore Schematic

Well Name
SKEEN 22-26-26 FED 007H

Lease
Skeen 22-26-26 Fed

Field Name
Delaware River

Business Unit
Mid-Continent



Perforations					
Date	Top (ftKB)	Botm (ftKB)	Shot Dens (shots/ft)	Entered Shot Total	Zone & Completion
4/17/2015	13,624.0	13,626.0	6.0	12	Bone Spring, Original Hole
4/17/2015	13,694.0	13,696.0	6.0	12	Bone Spring, Original Hole
4/17/2015	13,764.0	13,766.0	6.0	12	Bone Spring, Original Hole
4/16/2015	13,836.0	13,838.0	6.0	12	Bone Spring, Original Hole
4/16/2015	13,906.0	13,908.0	6.0	12	Bone Spring, Original Hole
4/16/2015	13,976.0	13,978.0	6.0	12	Bone Spring, Original Hole
4/16/2015	14,046.0	14,048.0	6.0	12	Bone Spring, Original Hole
4/16/2015	14,114.0	14,116.0	6.0	12	Bone Spring, Original Hole
4/16/2015	14,184.0	14,186.0	6.0	12	Bone Spring, Original Hole
4/16/2015	14,254.0	14,256.0	6.0	12	Bone Spring, Original Hole
4/16/2015	14,324.0	14,326.0	6.0	12	Bone Spring, Original Hole
4/16/2015	14,394.0	14,396.0	6.0	12	Bone Spring, Original Hole
4/16/2015	14,464.0	14,466.0	6.0	12	Bone Spring, Original Hole
4/16/2015	14,534.0	14,536.0	6.0	12	Bone Spring, Original Hole
4/16/2015	14,604.0	14,606.0	6.0	12	Bone Spring, Original Hole
4/16/2015	14,676.0	14,678.0	6.0	12	Bone Spring, Original Hole
4/16/2015	14,746.0	14,748.0	6.0	12	Bone Spring, Original Hole
4/16/2015	14,816.0	14,818.0	6.0	12	Bone Spring, Original Hole
4/16/2015	14,886.0	14,888.0	6.0	12	Bone Spring, Original Hole
4/16/2015	14,954.0	14,956.0	6.0	12	Bone Spring, Original Hole
4/16/2015	15,024.0	15,026.0	6.0	12	Bone Spring, Original Hole
4/16/2015	15,094.0	15,096.0	6.0	12	Bone Spring, Original Hole
4/16/2015	15,164.0	15,166.0	6.0	12	Bone Spring, Original Hole
4/14/2015	15,236.0	15,238.0	6.0	12	Bone Spring, Original Hole
4/14/2015	15,306.0	15,308.0	6.0	12	Bone Spring, Original Hole
4/14/2015	15,376.0	15,378.0	6.0	12	Bone Spring, Original Hole
4/14/2015	15,446.0	15,448.0	6.0	12	Bone Spring, Original Hole

Other Strings

Run Date	Pull Date	Set Depth (ftKB)	Com



Wellbore Schematic

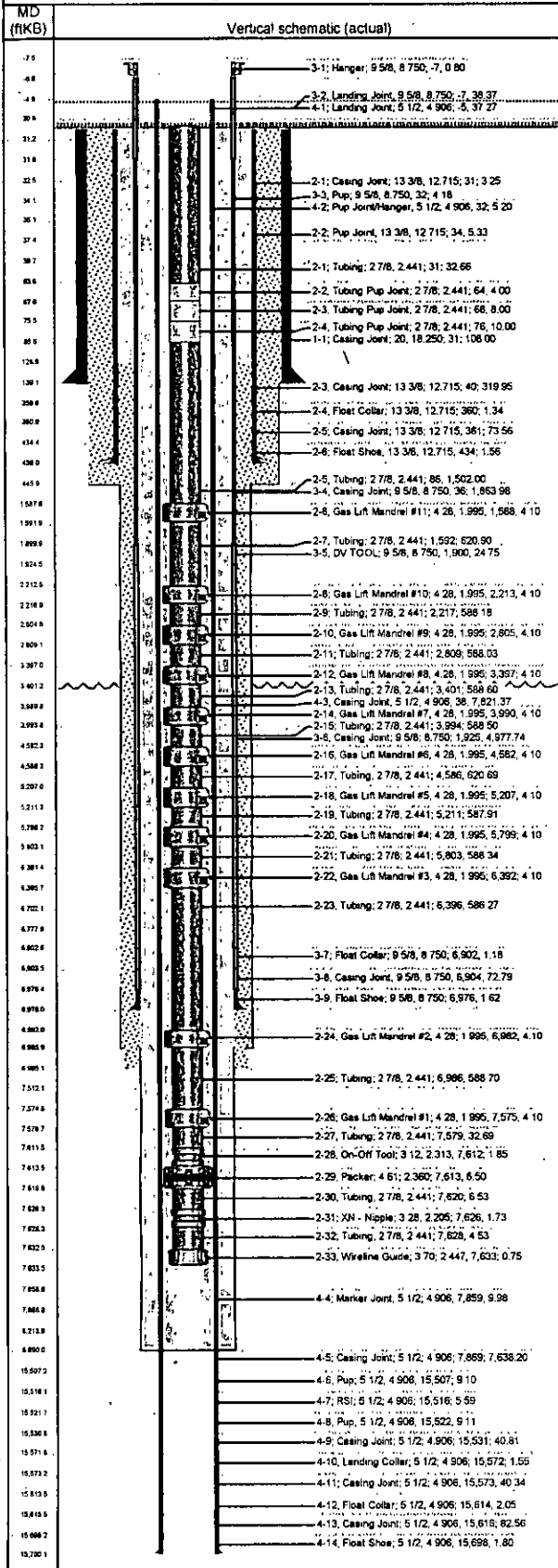
Well Name
SKEEN 22-26-26 FED 007H

Lease
Skeen 22-26-26 Fed

Field Name
Delaware River

Business Unit
Mid-Continent

Land - Original Hole, 6/24/2015 9:33:51 AM



Other In Hole

Des	Top (ftKB)	Bot (ftKB)	Run Date	Pull Date	Com
Packer	7,605.0	7,627.0	4/27/2014		Halliburton Versa Set 5 1/2" production packer w/ pump out plug pinned for 2000 psi. Pump out should be 3670 psi
Frac Plug (permanent)	9,321.0	9,323.0	4/20/2015	4/21/2015	Halliburton obsidian
Frac Plug (permanent)	9,601.0	9,603.0	4/19/2015	4/21/2015	Halliburton obsidian
Frac Plug (permanent)	9,881.0	9,883.0	4/19/2015	4/21/2015	Halliburton obsidian
Frac Plug (permanent)	10,161.0	10,163.0	4/19/2015	4/21/2015	Halliburton obsidian
Frac Plug (permanent)	10,441.0	10,443.0	4/19/2015	4/21/2015	Halliburton obsidian
Frac Plug (permanent)	10,721.0	10,723.0	4/19/2015	4/21/2015	Halliburton obsidian
Frac Plug (permanent)	11,001.0	11,003.0	4/18/2015	4/22/2015	Halliburton obsidian
Frac Plug (permanent)	11,281.0	11,283.0	4/18/2015	4/22/2015	Halliburton obsidian
Frac Plug (permanent)	11,561.0	11,563.0	4/18/2015	4/22/2015	Halliburton obsidian
Frac Plug (permanent)	11,841.0	11,843.0	4/18/2015	4/22/2015	Halliburton obsidian
Frac Plug (permanent)	12,119.0	12,121.0	4/18/2015	4/22/2015	Halliburton obsidian
Frac Plug (permanent)	12,401.0	12,403.0	4/18/2015	4/22/2015	Halliburton obsidian
Frac Plug (permanent)	12,681.0	12,683.0	4/17/2015	4/22/2015	Halliburton obsidian
Frac Plug (permanent)	12,956.0	12,958.0	4/17/2015	4/22/2015	Halliburton obsidian
Frac Plug (permanent)	13,230.0	13,232.0	4/17/2015	4/22/2015	Halliburton obsidian
Frac Plug (permanent)	13,512.0	13,514.0	4/17/2015	4/22/2015	Halliburton obsidian
Frac Plug (permanent)	13,801.0	13,803.0	4/17/2015	4/22/2015	Halliburton obsidian
Frac Plug (permanent)	14,072.0	14,073.0	4/16/2015	4/22/2015	Halliburton obsidian
Frac Plug (permanent)	14,361.0	14,363.0	4/16/2015	4/23/2015	Halliburton obsidian
Frac Plug (permanent)	14,641.0	14,643.0	4/16/2015	4/23/2015	Halliburton obsidian
Frac Plug (permanent)	14,921.0	14,923.0	4/16/2015	4/23/2015	Halliburton obsidian
Frac Plug (permanent)	15,201.0	15,203.0	4/16/2015	4/23/2015	Halliburton obsidian