Form 3160-5 (April 2004)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT 2006

FORM APPROVED MAR 2005 OMB No. 1004-0135

Expires: March 31, 2007

5. LEASE SERIAL NO.

NM183(9) DIST. 3

SUNDRY NOTICES AND REPORTS ON WELLS REOF FINDIAN, ALLOTTEE OR TRIBE NAME (8)

Do not use this form for proposals to drill, or abandoned well. Use Form 3160-3 (APD) for	111167014 1011 101 101 101 101 101 101 101 101									
abandoned well. Use Form 3160-3 (APD) for	such prop	posals.	7. IF UNIT OR CA, AGREEMENT DESIGNATION							
SUBMIT IN TRIPLICATE				-						
1 TYPE OF WELL			8. WELL NAME AND NO.							
Oil Well Gas Well X Other:			29-4 Conoco 20 7 (aka Carson 29-04-20 7H)							
2. NAME OF OPERATOR			9. API WELL NO.							
Black Hills Gas Resources, Inc.			30-039-20809							
	ст: Lynn		10. F	IELD AND POOL, OR EXPLORA						
l '	NE: 505.6 ax: 505.6			Gobernellor Basin-Fruitland Coal	Goe Pool					
	505.0	34.1110								
4. LOCATION OF WELL (Footage, T, R, M, or Survey Description) 1,485' FNL 793' FWL Sec. 20 T 29N R 4W Rio Arriba, New Mexico										
12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA										
TYPE OF SUBMISSION	TY	PE (OF ACTION							
X Notice of Intent Acidize		Deepen		Production (start/resume)	Water Shut-Off					
Alter Casing		Reclamation		Reclamation	Well Integrity					
Subsequent Report Casing Repair	Ш	New Construction	X	Recomplete	Other					
Change Plans		Plug and Abandon		Temporarily Abandon						
Final Abandonment Notice Convert to Injection	on	Plug Back		Water Disposal						
BLMBIA. Required subsequent reports shall be filed within 30 days follo completion or recompletion in a new interval, a form 3160-4 sh only after all requirements, including reclamation, have been of the Bureau of Land Management (BLM) in Farm Division (NMOCD) on February 1, 1974. The AF (BHGR) proposes to re-enter and horizontally dianticipated to be 1,485' FNL 636' FEL of Sec. 20 BOP Diagram, Hydrogen Sulfide Drilling Operat Please send a copy of all correspondent to Ban 420, Englewood, CO 80112-5849. Please contadavid@banko1.com or kathys@banko1.com, re	all be filed ompleted, a company nington, led on the company of the company of the company of the company of the filed of the company of the	once testing has been and the operator has do with an Applicat New Mexico, and given API# 30-03 ocation with an ear R4W. Please fin and Horizontal Banko or Kathy	leternion d the 9-20 aste d at Dril	pleted. Final Abandonment Inined that the site is ready for Permit to Drill (APC New Mexico Oil Con 1809. Black Hills Gas Irly lateral bore. End of tached: Revised Drillir ling plan. The at 385 Inverness Preebeck at 303-820-4	Notices shall be filed or final inspection.) D) submitted to servation Resources, Inc. I lateral bore is ng Program,					
14. I hereby certify that the foregoing is true and correct Name (Printed/Typed) Kathy L. Schneebeck, 303.820.4480 Title: Permit Agent for Black Hills Gas Resources, Inc. Signature Date: February 15, 2006 THIS SPACE FOR FEDERAL OR STATE OFFICE USE.										
Approved by Sylvin M.	Title	PS		Date	MAR Z & 2006					
Conditions of approved, if any, are attached. Approval of this notice does not warranter certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.	Office	1=00								

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, makes it a crime for any person knowingly and willfully to make to any department or agency of the United Section 1212, makes it a crime for any person knowingly and willfully to make to any department or agency of the United Section 1212, makes it a crime for any person knowingly and willfully to make to any department or agency of the United Section 1212, makes it a crime for any person knowingly and willfully to make to any department or agency of the United Section 1212, makes it a crime for any person knowingly and willfully to make to any department or agency of the United Section 1212, makes it a crime for any person knowingly and willfully to make to any department or agency of the United Section 1212, makes it a crime for any person knowingly and willfully to make to any department or agency of the United Section 1212, makes it a crime for any person knowingly and willfully to make to any department or agency of the United Section 1212, makes it a crime for any person knowingly and willfully to make to any department or agency of the United Section 1212, makes it a crime for any person knowingly and willfully to make to any department or agency of the United Section 1212, and the United Section 1212,

HOLD CIENTOR divectional SULVEY

MMOCD

DISTRICT 1 1625 N. French Dr., Hobbs, N.M. 88240

DISTRICT II 1301 W. Grand Ave., Artesia, N.M. 88210

DISTRICT III 1000 Rio Brozos Rd., Aztec, N.M. 87410

1220 South St. Francis Dr., Santa Fe, NM 87505

ZTEC, N.M. 0/410

State of New Mexico
Energy, Minerals & Natural Resources Department

OIL CONSERVATION PONTEDNAM 1220 South St. Froncis Dr. Sonta Fe, NM 87505 RECEIVED

Form C-102
Revised June 10, 2003
Submit to Appropriate District Office
State Lease - 4 Copies
Fee Lease - 3 Copies

OTO FARMINGTON NM

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

1 API Number 36 - 039-20809	*Pool Code 77440	Gobergador pc								
*Property Code		perty Name	* Well Number							
, ,	29-4 CONOCO 20									
⁷ OGRID No.	*Op	erator Name	⁹ Elevation							
13925										
	10 -									

Surface Location UL or lot no. Section Lot Idn Feet from the North/South line Feet from the East/West line County Township Range 793 WEST RIO ARRIBA E 20 29-N 4-W 1485 NORTH 11 Bottom Hole Location If Different From Surface UL or lot no. Lot Idn Feet from the North/South line Feet from the Eost/West line Section Township County Range 636 RIO ARRIBA 20 29-N 4--W 1485 NORTH **EAST** 12 Dedicated Acres Joint or Infill 14 Consolidation Code 15 Order No.

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED
OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

	OR A NON-STANDARD UNIT HAS	BEEN APPROVED BY	THE DIVISION
B	\$ 89-37-49 E 5169.43' (C) CORNER BL. PROP.	CALC. CORNER BY DBL. PROP.	17 OPERATOR CERTIFICATION I hereby vertify that the information contained herein to true and complete to the best of my knowledge and bettef
793° (C) (C)	LAT. 36'42'49.3" N (NAD 83) LONG. 107'16'56.5" W (NAD 83)	B.H.L.	Signoture Kathy L. Schneebeck Perint Agent for Black Hills Gas Resources, Inc. kathys@banko1.com Title and Emoit address February 15, 2006
S 00-03-31 E	NOTE: SURFACE FOOT RECORD PER AND PRODUCE	AGES SHOWN ARE OF REQUEST OF B.L.M.	Date 18 SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my bollef. FEBRUARY 8 2006 Date of Supervision A.
CALC. CORNER BY DBL. PROP.			Signatury ago San ME Parish Conversion of the San Me San M

Black Hills Gas Resources, Inc.

29-4 Conoco 20 7 (aka Carson 29-04-20 7H) API #30-039-20809

Surface: 1,485' FNL

1,485' FNL 793' FWL (SW/4 NW/4)

End of Horizontal Hole: 1,485' FNL 636' FEL (SE/4 NE/4)

T29N R4W Sec. 20 Rio Arriba County, New Mexico

Lease: NM18319

DRILLING PROGRAM

This Sundry Notice is submitted per CFR 3162.3-2. The existing well pad and reserve pit will be utilized "as is."

This is a horizontal entry into the existing well 29-4 Conoco 20 7 (aka Carson 29-04-20 7H) to the Pictured Cliffs Formation. See also the attached Horizontal Re-completion Plan.

SURFACE FORMATION - San Jose. Surface water protection plan: Surface casing will be cemented to surface.

GROUND ELEVATION - 6,568' GL

ESTIMATED FORMATION TOPS (Water, oil, gas and/or other mineral-bearing formations).

All Depths are True Vertical Depth (TVD)

San Jose	Surface	Sandstone, shales and siltstones
Nacimiento	2,600'	Sandstone, shales and siltstones
Ojo Alamo	2,828'	Sandstone, shales and siltstones
Kirtland	2,915'	Sandstone, shales and siltstones
Fruitland	3,092'	Sandstone, shales and siltstones
Pictured Cliffs	3,284'	Sandstone, shales and siltstones
Lewis	4,236'	Sandstone, shales and siltstones

TOTAL DEPTH 3,302.31'

3,302.31' TVD (end of horizontal hole) 3,740' TVD (anticipated horizontal section)

7,111.07' MD

Estimated depths of anticipated fresh water, oil, or gas:

Tertiary

San Jose	1,300'	Gas
Nacimiento	2,600'	Gas
Ojo Alamo	2,828'	Gas
Fruitland	3,092'	Gas
Pictured Cliffs	3,284'	Gas

RE-ENTRY - HORIZONTAL DRILLING PROGRAM

- A) A 2,000-psi WP double-gated BOP will be installed on the tubing head with blind rams on bottom and pipe rams on top controlled by an accumulator placed within easy access to drill and other crew members.
- B) No annular preventor will be placed above BOP stack.
- C) Well was never completed.
- D) Retrievable whipstock to be set at $\pm 3,315$ '.

- E) Window to be milled out of 7" csg at $\pm 3,311$ '.
- F) Kick-off Point is estimated to be at 3,311' based on collar locations.

CASING PROGRAM

True Vertical Depth	Hole Diameter	Casing Diameter	Casing Weight and Grade	Cement
0' – 226'	15"	10-3/4"	K-55 40.5# ST&C	To surface (previously set)
0' - 3,311'	8-3/4"	7"	K-55 20# and 23# LT&C	To surface (previously set)
3,311' -7,111.07' (MD)	4-3/4"	Open hole	None	None

All fresh water and prospectively valuable minerals encountered during drilling will be recorded by depth and protected.

PRESSURE CONTROL

BOPs and choke manifold will be installed and pressure tested before drilling out under surface casing (subsequent pressure test will be performed whenever pressure seals are broken), and then will be checked daily as to mechanical operating condition. BOP's will be pressure tested at least once every 30 days. Ram type preventors and related pressure control equipment will be pressure tested to 1,000 psi. Annular type preventor will be pressure tested to 50% of the rated working pressure, not to exceed 1,000 psi. All casing strings will be pressure tested to 0.22 psi/ft. or 1,000 psi, whichever is greater, not to exceed 70% of internal yield.

BOP to be either double gate rams or an annular preventor as per Onshore Order No. 2.

Statement on Accumulator System and Location of Hydraulic Controls

The drilling rig has not yet been selected for this well. Selection will take place after approval of this application. Manual and/or hydraulic controls will be in compliance with Onshore Order No. 2 for 2M systems.

A remote accumulator will be used. Pressures, capacities, location of remote hydraulic and manual controls will be identified at the time of the BLM supervised BOP test.

MUD PROGRAM

3,311' - 7,111.07' MD

Low solids non-dispersed

M.W. 8.5 – 9.2 ppg Vis – 28 – 50 sec W.L. 15cc or less

Sufficient mud materials to maintain mud properties, control lost circulation and to contain "kick" will be available at wellsite.

AUXILIARY EOUIPMENT

- A) A Kelly cock will be kept in the drill string at all times
- B) Inside BOP or stab-in valve (available on rig floor)
- C) Mud monitoring will be visually observed
- D) Testing: None anticipated.

LOGGING, CORING, TESTING PROGRAM

A) Logging: CBL-CCL log will be run prior to beginning squeeze work.

B) Coring: None

C) Testing: None

ABNORMAL CONDITIONS

A) Pressures: No abnormal conditions are anticipated

Bottom hole pressure gradient - 0.31 psi/ft

B) Temperatures:

No abnormal conditions are anticipated

C) H_2S : See H₂S Plan if H₂S is encountered.

D) Estimated bottomhole pressure: 1,160 psi

ANTICIPATED START DATE

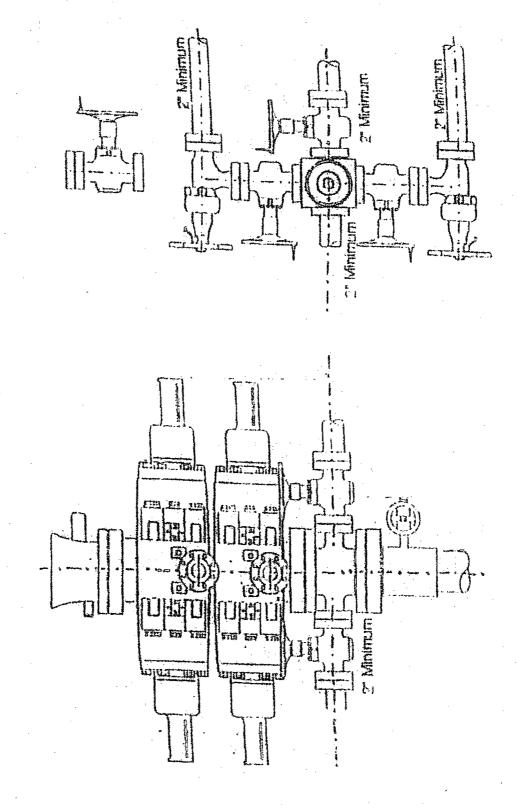
March 10, 2006

COMPLETION

The location pad is of sufficient size to accommodate all completion activities and equipment. A string of 2-3/8" J-55 4.7#/ft tubing will be run for a flowing string. A Sundry Notice will be submitted with a revised completion program if warranted.

2-M SYSTEM Black Hills Gas Resources, Inc.

ANNULAR PREVENTOR MAY BE SUBSTITUTED FOR DOUBLE GATE PREVENTORS BOP PRESSURE TEST TO 1,000 PSI



Hydrogen Sulfide Drilling Operations Plan

I. Hydrogen Sulfide Training

All personnel, whether regularly assigned, contracted, or employed on an unscheduled basis, will receive training from a qualified instructor in the following areas prior to commencing drilling operations on this well:

- 1. The hazards and characteristics of hydrogen sulfide (H_2S) .
- 2. The proper use and maintenance of personal protective equipment and life support systems.
- 3. The proper use of H₂S detectors, alarms, warning systems, briefing areas, evacuation procedures, and prevailing winds.
- 4. The proper techniques for first aid and rescue procedures.

In addition, supervisory personnel will be trained in the following areas:

- 1. The effects of H₂S on metal components. If high tensile tubulars are to be used, personnel will be trained in their special maintenance requirements.
- 2. Corrective action and shut-in procedures when drilling or reworking a well and blowout prevention and well control procedures.
- 3. The contents and requirements of the H₂S Drilling Operations Plan and the Public Protection Plan.

There will be an initial training session just prior to encountering a known or probable H_2S zone (within 3 days or 500 feet) and weekly H_2S and well control drills for all personnel in each crew. The initial training session shall include a review of the site specific H_2S Drilling Operations Plan and the Public Protection Plan. This plan shall be available at the well site. All personnel will be required to carry documentation that they have received the proper training.

II. H₂S Safety Equipment and Systems

Note: All H_2S safety equipment and systems will be installed, tested, and operational when drilling reaches a depth of 500 feet above or three days prior to penetrating the first zone containing or reasonably expected to contain H_2S .

A. Well control equipment:

- Choke manifold with a minimum of one remote choke.
- Blind rams and pipe rams to accommodate all pipe sizes with properly sized closing unit.

B. Protective equipment for essential personnel:

1. Mark Il Surviveair 30-minute units located in the doghouse and at briefing areas, as indicated on well site diagram.

C. H₂S detection and monitoring equipment:

1. Two portable H₂S monitors positioned on location for best coverage and response. These units have warning lights and audible sirens when H₂S levels of 10 ppm are reached.

D. Visual warning systems:

- 1. Wind direction indicators as shown on well site diagram.
- 2. Caution/Danger signs shall be posted on roads providing direct access to location. Signs will be painted a high visibility yellow with black lettering of sufficient size to be readable at a reasonable distance from the immediate location. Bilingual signs will be used when appropriate. See example attached.

E. Mud program:

1. The mud program has been designed to minimize the volume of H₂S circulated to the surface. Proper mud weight, safe drilling practices, and the use of H₂S scavengers will minimize hazards when penetrating H₂S bearing zones.

F. Metallurgy:

- 1. All drill strings, casings, tubing, wellhead, blowout preventors, drilling spools, kill lines, choke manifold and lines, and valves shall be suitable for H₂S service.
- 2. All elastomers used for packing and seals shall be H₂S trim.

G. Communication:

Cellular telephone communications in company vehicles.

H. Well testing:

 Drill stem testing will be performed with a minimum number of personnel in the immediate vicinity which are necessary to safely and adequately conduct the test. The drill stem testing will be conducted during daylight hours and formation fluids will not be flowed to the surface. All drill stem testing operations conducted in an H₂S environment will use the closed chamber method of testing.



www.nevisenergy.com

Company: Black Hills/ Maion Oil Co. Lease/Well: 29-4 Carson 20 # 1H Location: Rio Arriba Co., NM Job Number: 205-zzz

Rig Name: Patterson 744

State/Country: Declination:

Grid:

File name: N:\BLACKH~1\2005\29-4CA~1\294C201.SVY

Date/Time: 21-Oct-05 / 15:05

Curve Name: Plan 1

Vertical Section Plane 90.00 Vertical Section Referenced to Wellhead Rectangular Coordinates Referenced to Wellhead WINSERVE PROPOSAL REPORT Minimum Curvature Method

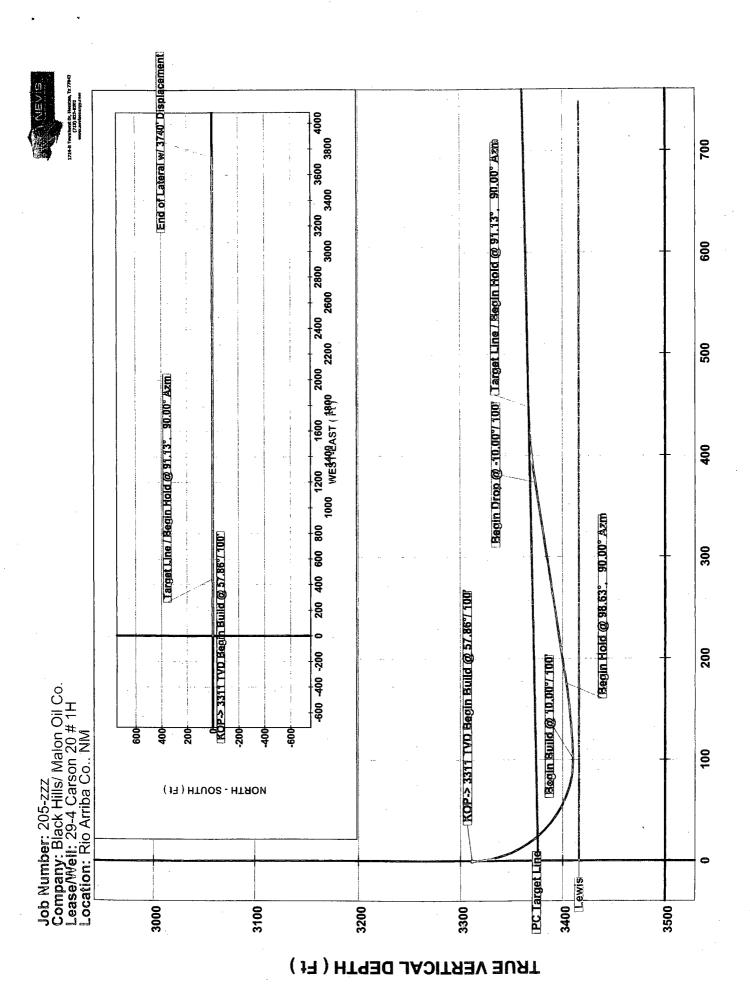
	Dogleg Severity	Deg/100	
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•	C.L. o	FT	
	E-W	FT	
	N-S	FT	
11.	Vertical Section	FT	
ŀ	Irue Vertical	Depth	
25	שרות Direction	Deg	
11	Inci Angle	Deg	
7 (n. 100 0)	measured Depth	FT	

KOP-> 3311 IVD E	KOP-> 3311 TVD Begin Build @ 57.86°/ 100'	7.86°/ 100'	•				-	e e	
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	23.15	90.00	3349.92	7.97	00.	7.97	7.97	90.00	27.86
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	34.72	90.00	3367.40	17.63	00:	17.63	17.63	90.00	57.86
	40.50	90.00	3375.31	23.73	00.	23.73	23.73	90.00	57.86
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CLOSURE Direction Deg	90.00	90.00	90.00	90.00	90.00			90.00	90.00	90.00	90.00	90.00	00 06	00 06	90.06		90.00	90.00		90.00	90.00	90.00	90.00	90.00	ć	90.00	90:06 90:06		90.00	90.00	90.00	90.00	90.00
CLC Distance FT	55.07	64.24	73.76	83.54	93.48			100.97	110.97	120.96	130.94	140.90	150.86	160.79	170.70		175.65	274.51		373.38	383.28	393.20	403.15	413.11	00 00	423.00	433.07 443.06		448.06	548.04	648.02	748.00	847.98
E-W FT	55.07	64.24	73.76	83.54	93.48		-	100.97	110.97	120.96	130.94	140.90	150.86	160 79	170.70		175.65	274.51		373.38	383.28	393.20	403.15	413.11	00	425.00	433.07 443.06		448.06	548.04	648.02	748.00	847.98
S-A TF	8	00	00.	00.	00.			00.	00.	6 .	00.	00.	S	8 8	8.8.		00.	00.		00.	00.	O.	00	00.	S	S 8	3,8,		00.	00.	00.	6.	00.
Vertical Section FT	55.07	64.24	73.76	83.54	93.48			100.97	110.97	120.96	130.94	140.90	150.86	160.29	170.70		175.65	274.51		373.38	383.28	393.20	403.15	413.11	0000	423.00	433.07 443.06		448.06	548.04	648.02	748.00	847.98
True Vertical Depth	3399.73	3403.71	3406.74	3408.80	3409.86			3410.00	3409.72	3409.26	3408.62	3407.82	3406 84	3405.68	3404.35		3403.62	3388.62		3373.61	3372.20	3370.96	3369.89	3369.00	0000	3300.20	3367.73 3367.36	13	3367.24	3365.27	3363.29	3361.32	3359.35
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Measured Depth FT	3421.00	3431.00	3441.00	3451.00	3461.00		pediu palla	3468.49	3478.49	3488.49	3498.49	3508.49	3518 49	3528 49	3538.49	Begin Hold @ 98.63°,	3543.49	3643.49	Begin Drop	3743.49	3753.49	3763.49	3773.49	3783.49	2702 40	04.00.00	3813.49	Target Line	3818.49	3918.49	4018.49	4118.49	4218.49

Page 2 Plan 1 File: N:\BLACKH~1\2005\29-4CA~1\294C201.SVY

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C L C Distance FT	947.96 1047.94 1147.92 1247.90	1447.86 1547.84 1647.82 1747.80	1947.77 2047.75 2147.73 2247.71 2347.69	2447.67 2547.65 2647.63 2747.61 2847.59	2947.57 3047.55 3147.53 3247.51 3347.49	347.47 3547.45 3647.43 3740.00
E-W	947.96 1047.94 1147.92 1247.90	1447.86 1547.84 1647.82 1747.80	1947.77 2047.75 2147.73 2247.71 2347.69	2447.67 2547.65 2647.63 2747.61 2847.59	2947.57 3047.55 3147.53 3247.51	3447.47 3547.45 3647.43 3740.00
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True Vertical Depth	3357.38 3355.41 3353.43 3351.46 3349.49	3347.52 3345.55 3343.57 3341.60 3339.63	3337.66 3335.68 3333.71 3331.74 3329.77	3327.80 3325.82 3323.85 3321.88 3319.91	3317.94 3315.96 3313.99 3312.02	3308.08 3306.10 3304.13 3302.31
Drift Direction Deg	90.00 90.00 90.00 90.00	90.00 90.00 90.00 90.00	90.00 90.00 90.00 90.00	90.06 90.00 90.00 90.00	90.00 90.00 90.00 90.00	90.00 90.00 90.00 acement 90.00
incl Angle Deg	91.13 91.13 91.13 91.13	9 9 9 1.13 9 1.13 9 1.13 1.13	9 9 9 9 1 1 3 8 1 1 3	94.13 94.13 94.13 94.13	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	5918.49 91.13 90. 5918.49 91.13 90. 7018.49 91.13 90. End of Lateral w/ 3740' Displacement 90.
Measured Depth FT	4318.49 4418.49 4518.49 4618.49	4818.49 4918.49 5018.49 5118.49	5318.49 5418.49 5518.49 5618.49 5718.49	5818.49 5918.49 6018.49 6118.49	6318.49 6418.49 6518.49 6618.49 6718.49	6818.49 6918.49 7018.49 End of Later 7111.07



VERTICAL SECTION (Ft) @ 90.00°

