

**OFFSHORE OIL SCOUTS ASSOCIATION
GULF ATLANTIC**

WEEKLY DRILLING REPORT

DEEP WATER

Wednesday, July 8, 2026





OFFSHORE OIL SCOUTS

PROPRIETARY

STATEMENT



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WELLS SPUDDING**MISSISSIPPI CYN**
SHELL**807**
OCS: 7963**PROSPECT: MARS**
WELL: A23ST2**Status: DRLG****807 FLD****Class: INJ****API: 608174049402**

LOC 3556' FNL & 5619' FWL **of Block** 00807 MISSISSIPPI CYN
LAT = 28.16972543(28°10'11.012") **LON** = -89.22298581(-89°13'22.749")
X = 924,339 **Y** = 10,229,084 **PMD**: 18043 **PTVD**: 15824
PBHL: OH 6526' FNL & 7843' FEL **of Block** 807 MISSISSIPPI CYN
ATD OH: **BP1:** **BP2:** **BP3:** **BP4:** **BP5:**

SPUD: 07/03/2026 **SUSP:** **COMP:** **RR:**
CSG= OH OLD(36 @3224 ; 26 @4311 ; 20 @5377 ; 16 @7105 ; 14.681LNR @6491-9120 ; 13 3/8LNR @6191-13115 ; 11 3/4LNR @12711-17294)

WD= 2945 **KB**= **RIG**: H&P 201 / H&P DRLG
Date Reached TD:

07/01/2026 OH ST02BP00 PREP TO STO #A-23ST
07/08/2026 TD 9356 OH ST02BP00 12.5 MPD OFF,MILLED WDW @9211-9241,STO @9241,
FIT 13.62,PREP TO RUN MILLING BHA



ACTIVE**GARDEN BANKS
SHELL****959
OCS: 30876****PROSPECT: SPARTA
WELL: SP203****Status: DRLG****958 FLD****Class: DEV****SS****API: 608074033200**

LOC 7507' FNL & 3623' FWL **of Block** 00959 GARDEN BANKS
LAT = 27.04154036 (27°02'29.545") **LON** = -92.23735115 (-92°14'14.464")
X = 1,888,583 **Y** = 9,813,293 **PMD:** 31560 **PTVD:** 30592
PBHL: OH 6135' FSL & 1793' FWL **of Block** 959 GARDEN BANKS
PBHL: BP15694' FSL & 1665' FWL **of Block** 959 GARDEN BANKS
ABHL: OH **MD:** 31158 **TVD:** 30655 S 2211' @ W 1830'
ATD OH: **BP1:** **BP2:** **BP3:** **BP4:** **BP5:**

SPUD: 09/05/2025 **SUSP:** **COMP:** **RR:**
CSG= OH 42 @4630 274' ; 32 @5559 ; 28 @6704 ; 22 @10164 FIT 15.4 ; 14 @24315 FIT 16.7

WD= 4269 **KB=** 87 **RIG:** STENA EVOLUTION / STENA DRILLING
Date Reached TD:

06/04/2025		OH	ST00BP00	BATCH SET
09/10/2025	DRLG	6108	OH	ST00BP00 12.1 42 @4630 W/274'P, 32 @5559, M/OFF 9-6-25, M/ON 9-8-25, LWD (GR, RES, PWD)
09/17/2025	TD	10214	OH	ST00BP00 13.0 28 @6704, LWD (GR, RES, PWD) RNG 22
09/24/2025	TD	10214	OH	ST00BP00 13.0 22 @10164, M/OFF 9-15-25, WILL RETURN
12/10/2025	TD	10214	OH	ST00BP00 13.0 M/ON 12-6-25, RIGGING UP
12/17/2025	TD	10214	OH	ST00BP00 13.0 FINISHED RIGGING UP, PREP TO DRILL AHEAD
12/24/2025	TD	24365	OH	ST00BP00 16.3 CML 15.9, FIT 15.4 ON 22, LWD (GR, RES, PWD, SON) PREP TO RUN 14
12/31/2025	DRLG	24535	OH	ST00BP00 16.3 CML 16.1, RAN 14 @24315, FIT 16.66, LWD (GR, RES, PWD)
01/07/2026	DRLG	31158	OH	ST00BP00 16.3 CML 16.3, LWD (GR, RES, PWD) ORIG MD, 31108, TVD 30615
01/14/2026	TD	31158	OH	ST00BP00 16.3 CML 16.3, WELL CONTROL WORK DECISION NOT TO DRILL AHEAD, PREP TO PB & BYPASS
01/21/2026	TD	31158	OH	ST00BP00 16.3 CML 16.3, SET 2 OPEN HOLE PLUGS, PREP TO SET KICKOFF PLUG & BYPASS
01/28/2026	TD	31158	OH	ST00BP00 16.3 CML 16.3, SET KICKOFF PLUG, TOC @23915, PREP TO BYPASS
02/04/2026	TD	31158	OH	ST00BP00 16.3 CML 16.3, DRILLED CEMENT W/BYPASS BHA, OBSERVED LOSSES INDICATING INADEQUATE CEMENT, COULD NOT BYPASS, SET ADDL PLUG, TOC @ 24439, SETTING PLUG #5 TO BYPASS
02/11/2026	TD	31158	OH	ST00BP00 16.3 CML 16.3, SET PLUG #5, TOC @23924, PREP TO T/A, WILL RETURN TO BYPASS
02/18/2026	TD	31158	OH	ST00BP00 16.3 CML 16.3, T/A 2-10-26, WILL RETURN
06/24/2026	TD	31158	OH	ST00BP00 16.3 M/ON 6-21-26, PREP TO RE-ENTER & BYPASS ORIG PTDS: 31527 MD, 31019 TVD
07/01/2026	TD	31158	OH	ST00BP00 16.3 CML 16.3, RAN RISER & BOP, PREP TO PB & BYPASS
07/08/2026	TD	31158	OH	ST00BP00 16.3 CML 16.3, REPD CML SYSTEM, PREP TO RUN WHIPTSTOCK & BYPASS

**ALAMINOS CYN
SHELL****728
OCS: 31195****PROSPECT: WHALE
WELL: WN103****Status: DRLG****728 WC****Class: DEV****API: 608054011900**

LOC 1627' FSL & 3169' FEL **of Block** 00728 ALAMINOS CYN
LAT = 26.23005494 (26°13'48.198") **LON** = -94.72843942 (-94°43'42.382")
X = 1,073,951 **Y** = 9,521,467 **PMD:** 23560 **PTVD:** 21452
PBHL: OH 7352' FSL & 4941' FEL **of Block** 728 ALAMINOS CYN
PBHL: BP17366' FSL & 4955' FEL **of Block** 728 ALAMINOS CYN
ATD OH: 19877 **BP1:** 23590 **BP2:** **BP3:** **BP4:** **BP5:**

SPUD: 11/03/2025 **SUSP:** **COMP:** **RR:**
CSG= OH 38 @8931 198' ; 28 @9843 ; 22 @14790 FIT 12.0 ;

ACTIVE

16.08LNR @14387-16395 FIT 12.1 ; 14LNR @16060-19547 FIT 12.6

WD= 8631 KB= 102 RIG: DW POSEIDON / TRANSOCEAN

Date Reached TD: 07/06/2026

10/15/2025		OH	ST00BP00	BATCH SET
11/12/2025 DRLG	14828	OH	ST00BP00 10.0	MPD 10.62,RAN 38 @8931 W/198'P,28 @9843, LWD(GR,RES,PWD)
11/19/2025 TD	14840	OH	ST00BP00 10.5	MPD 10.73,LWD(GR,RES,PWD)22 @14790,M/OFF 11-13-25,WILL RETURN
05/20/2026 TD	14840	OH	ST00BP00 10.5	M/ON 5-14-26,RNG BOP & RISER TO RESUME DRILLING OPERATIONS
05/27/2026 TD	19877	OH	ST00BP00 10.4	MPD 10.94,TOOK FIT 12.06 ON 22,LWD(ARCVIS, SONSCOPE)PREP TO RUN 13 5/8
06/03/2026 TD	19877	OH	ST00BP00 10.4	MPD 10.94,ATTEMPTED TO RUN 13 5/8,COULD NOT GET DOWN,PREP TO C/O & RE-RUN 13 5/8
06/10/2026 TD	19877	OH	ST00BP00 10.8	MPD 10.9,C/O,ATTEMPTED TO RE-RUN 13 5/8, COULD NOT GET DOWN,POOH W/CSG STRING
06/17/2026 TD	19877	OH	ST00BP00 10.8	MPD 10.9,POOH W/13 5/8LNR,PUMPED CEMENT PLUGS @14684,PREP TO BYPASS
06/24/2026 TD	19877	OH	ST00BP00 10.8	MPD 10.9,BYPASSED @14850
06/24/2026 TD	16450	BP1	ST00BP01 10.5	MPD 10.7,TOOK FIT 12.04 ON 22,LWD(ARCVIS) RAN 16.08LNR @14387-16395,PREP TO DRILL OUT,ORIG HOLE PTD:23534 MD,21448 TVD
07/01/2026 TD	19665	BP1	ST00BP01 11.2	MPD 11.4,TOOK FIT 12.07 ON 16.08LNR, LWD(ARCVIS)RAN 14LNR @16060-19547,PREP TO DRILL OUT
07/08/2026 TD	23590	BP1	ST00BP01 9.5	MPD 10.3,TOOK FIT 12.61 ON 14,LWD(ARCVIS, SONSCOPE,STETH,SADN)C&C,TAKING FPWD PRESSURES

ALAMINOS CYN
SHELL

857

PROSPECT: GREAT WHITE

OCS: 17565

WELL: GA23

Status: DRLG

857 FLD

Class: DEV

API: 608054006000

LOC 2836' FNL & 4006' FWL of Block 00857 ALAMINOS CYN
 LAT = 26.12847000 (26°07'42.492") LON = -94.89819000 (-94°53'53.484")
 X = 1,017,766 Y = 9,485,324 PMD: 19046 PTV: 18802
 PBHL: OH 3934' FNL & 2485' FWL of Block 857 ALAMINOS CYN
 PBHL: BP13848' FNL & 2560' FWL of Block 857 ALAMINOS CYN
 ATD OH: BP1: BP2: BP3: BP4: BP5:

SPUD: 11/08/2007 SUSP:

COMP:

RR:

CSG= OH 36 @8084 193' ; 22 @9169 ; 16 @10476 LOT 9.9 ;

13 3/8LNR @10409-11931 LOT 10.4 ; 11 3/4 @14033 LOT 10.2 ; 9 5/8LNR @13636-14622

WD= 7819 KB= 203 RIG: H&P 205 / H&P DRLG

Date Reached TD:

10/31/2007		OH		(BATCH SET)
11/14/2007 TD	10517	OH	10.0	36 @8084W/193'P,LWD(GR,RES,PWD) @9169,NO SWC,22 @9169,LWD(GR,RES,PWD) @10517,NO SWC, 16 @10476,M/OFF 11-10-07(WILL RET
01/07/2026 TD	10517	OH	ST00BP00 10.0	M/ON 1-4-26,RIGGING UP
01/14/2026 TD	11964	OH	ST00BP00 9.0	MPD 9.4,LOT 9.87 ON 16,LWD(GR,RES,PWD)PREP TO RUN 13 3/8LNR
01/21/2026 TD	11964	OH	ST00BP00 9.0	MPD 9.4,RAN 13 3/8LNR @10409-11931,PREP TO DRILL OUT
01/28/2026 TD	14083	OH	ST00BP00 9.6	MPD 10.1,LOT 10.44 ON 13 3/8LNR,LWD(GR,RES, PWD)PREP TO RUN 11 3/4
02/04/2026 TD	14096	OH	ST00BP00 8.6	MPD OFF,RAN 11 3/4 @14033,LOT 10.23,UNABLE TO OPEN REAMER,TIH W/NEW BHA
02/11/2026 TD	14096	OH	ST00BP00 8.6	MPD OFF,PERFORMED RIG MAINTENANCE,PREP TO DRILL AHEAD
02/18/2026 TD	14647	OH	ST00BP00 8.6	MPD OFF,LWD(GR,RES,PWD)PREP TO RUN 9 5/8LNR
02/25/2026 TD	14647	OH	ST00BP00 8.6	MPD,PERFORMED CHECK TRIP W/DUMB IRON BHA, WOW TO RUN 9 7/8LNR

ACTIVE

03/04/2026 TD	14647	OH	ST00BP00	8.6	MPD OFF,PERFORMED ANOTHER CHECK TRIP W/DUMB IRON BHA,RAN 9 5/8LNR @13636-14622, PREP TO DRILL OUT 9 5/8 SHOETRACK
03/11/2026 TD	14647	OH	ST00BP00	9.4	MPD OFF,BEGAN DRILLING 9 5/8 SHOETRACK,BHA GOT STK @14642,UNABLE TO JAR FREE,PREP TO RUN WL TO DETERMINE FREE POINT
03/18/2026 TD	14647	OH	ST00BP00	9.4	MPD OFF,BACKED OFF,TF @14416,COULD NOT RECOVER FSH,PREP TO PUMP CEMENT PLUG ON TOF TO BYPASS
03/25/2026 TD	14647	OH	ST00BP00	9.4	MPD OFF,T/A 3-23-26,WILL RETURN TO BYPASS
07/01/2026 TD	14647	OH	ST00BP00	9.4	MPD OFF,M/ON 6-29-26,PREP TO PB & BYPASS ORIG PTDS: 18967 MD,18736 TVD
07/08/2026 TD	14647	OH	ST00BP00	9.4	MPD OFF,RIG MAINTENANCE,TSTD BOP,PREP TO BYPASS

KEATHLEY CYN
BP EXPL

247
OCS: 25790

PROSPECT: WEST BUMP
WELL: 1

Status: P&A

247 WC

Class: EXP

SS

API: 608084008000

LOC 4687' FNL & 363' FWL **of Block** 00291 KEATHLEY CYN

LAT = 26.70216182 (26°42'07.783") **LON** = -92.63787510 (-92°38'16.350")

X = 1,758,603 **Y** = 9,689,393 **PMD**: 34548 **PTVD**: 33548

PBHL: OH 780' FSL & 757' FWL **of Block** 247 KEATHLEY CYN

ABHL: OH **MD**: 34226 **TVD**: 33304 N 5657' @ E 433'

ATD OH: 34226 **BP1**: **BP2**: **BP3**: **BP4**: **BP5**:

SPUD: 03/18/2026 **SUSP**: **COMP**: 07/01/2026 **RR**: 07/01/2026

CSG= OH 36 @6100 274' ; 28 @8160 ; 22 @9979 PIT 13.8 ; 18LNR @9753-14850 FIT 15.3 ;
16LNR @5847-20978 PIT 16.0 ; 14 @27696 FIT 17.6 ; 11 7/8LNR @21122-29801 PIT 16.0

WD= 5722 **KB**= 104 **RIG**: DW INVICTUS / TRANSOCEAN

Date Reached TD: 06/10/2026

02/25/2026		OH	ST00BP00		LOCATION
03/18/2026		OH	ST00BP00		RIGGING UP
03/25/2026 DRLG	8708	OH	ST00BP00	12.5	36 @6100 W/274'P,28 @8160,LWD(GR,RES,APWD)
04/01/2026 TD	10071	OH	ST00BP00	13.0	LWD(GR,RES,APWD)22 @9979,WOC,BOP & MPD TESTING
04/08/2026 TD	10071	OH	ST00BP00	13.0	REPG BOP
04/15/2026 TD	10071	OH	ST00BP00	13.0	REPG BOP,RNG RISER
04/22/2026 DRLG	10153	OH	ST00BP00	11.7	MPD 12.1,PIT 13.8 ON 22,LWD(GR,RES,APWD)
04/29/2026 TD	15050	OH	ST00BP00	13.2	MPD 13.2,LWD(GR, RES APWD)SET 18LNR @ 9753-14850,PREP TO DRILL OUT & TEST LNR
05/06/2026 TD	21138	OH	ST00BP00	13.2	MPD 14.2,FIT 15.3 ON 18LNR,LWD(GR,RES,APWD) POOH TO RUN LNR
05/13/2026 TD	21140	OH	ST00BP00	14.2	MPD 14.37,RAN 16LNR @5847-20978,PIT 16.0, PREP TO DRILL AHEAD
05/20/2026 TD	27750	OH	ST00BP00	15.2	MPD 15.6,LWD(GR,RES,APWD,SON)PREP TO RUN 14
05/27/2026 TD	27750	OH	ST00BP00	15.2	MPD 15.6,RAN 14 @27696,PREP TO DRILL OUT
06/03/2026 TD	29851	OH	ST00BP00	14.2	MPD 15.6,TOOK FIT 17.6 ON 14,LWD(GR,RES, APWD,SON,DEN)RAN 11 7/8LNR @21122-29801, PREP TO DRILL OUT
06/10/2026 TD	33800	OH	ST00BP00	14.6	MPD 15.3,PIT 16.0 .ON 11 7/8LNR,LWD(GR,RES, APWD,SON,DEN)RIG MAINTENANCE-REPAIRS
06/17/2026 TD	34226	OH	ST00BP00	15.1	MPD 15.3,LWD(GR,RES,SON,DEN,FPWD)DURING PRESSURE PROGRAM,POOH ENCOUNTERED LOSSES @ 32849,PUMPED LCM PILLS,POOH TO SURFACE, PREP TO PUMP CEMENT IN OPEN HOLE
06/24/2026 TD	34226	OH	ST00BP00	15.1	NO MPD,SET 2 OH PLUGS,PREP TO P&A,WILL STO FOR KC 291 #2ST
07/01/2026 TD	34226	OH	ST00BP00	15.1	MPD 15.3,TOC @26900,MILLING WDW TO STO FOR KC 291 #2ST
07/08/2026 TD	34226	OH	ST00BP00	15.1	MPD 15.3,MILLED WDW @26862-26892,STO FOR KC 291 #2ST @26892,P&A

KEATHLEY CYN		291	PROSPECT: WEST BUMP		
BP EXPL		OCS: 19545	WELL: 2ST		Status: DRLG
291 WC		Class: EXP	SS		API: 608084008001
LOC 4687' FNL & 363' FWL of Block 00291 KEATHLEY CYN					
LAT = 26.70216182(26°42'07.783") LON = -92.63787509(-92°38'16.350")					
X = 1,758,603 Y = 9,689,393 PMD: 36146 PTVD: 33517					
PBHL: OH 3808' FNL & 5334' FWL of Block 291 KEATHLEY CYN					
ATD OH: BP1: BP2: BP3: BP4: BP5:					
SPUD: 07/01/2026 SUSP: COMP: RR:					
CSG= OH OLD(36 @6100 ; 28 @8160 ; 22 @9979 ; 18LNR @9753-14850 ; 16LNR @5847-20978 ; 14 @27696 ; 11 7/8LNR @21122-29801)					
WD= 5722 KB= 104 RIG: DW INVICTUS / TRANSOCEAN					
Date Reached TD:					
06/24/2026 OH ST01BP00 STO BLK 247 #1, LOCATION					
07/08/2026 DRLG 27800 OH ST01BP00 15.2 MPD 15.4, MILLED WDW @26862-26892, STO BLK 247 #1 @26892, LWD (GR, RES, FPWD, DEN, SON)					
GREEN CYN		606	PROSPECT: K-2		
ANADARKO PETROLEUM CORPO		OCS: 21807	WELL: 2		Status: DRLG
562 FLD		Class: DEV	SS		API: 608114080500
LOC 869' FSL & 4722' FEL of Block 00562 GREEN CYN					
LAT = 27.38844535(27°23'18.403") LON = -90.25926199(-90°15'33.343")					
X = 2,529,678 Y = 9,948,389 PMD: 28560 PTVD: 26448					
PBHL: OH 2187' FNL & 1326' FEL of Block 606 GREEN CYN					
ATD OH: BP1: BP2: BP3: BP4: BP5:					
SPUD: 06/28/2026 SUSP: COMP: RR:					
CSG= OH 36 @4361 302' ; 28 @5147 ; 22 @8540					
WD= 3979 KB= 80 RIG: DS-16 / VALARIS					
Date Reached TD:					
07/01/2026 TD 5290 OH ST00BP00 12.6 36 @4361 W/302'P, RAN 28 @5147, LWD (GR, RES, APWD) WOC					
07/08/2026 TD 8565 OH ST00BP00 11.5 LWD (GR, RES, APWD) RAN 22 @8540, RAN RISER & BOP, REPG BOP					
GREEN CYN		726	PROSPECT: CAESAR TONGA		
ANADARKO PETROLEUM CORPO		OCS: 24179	WELL: 6		Status: DRLG
640 FLD		Class: DEV	SS		API: 608114080000
LOC 6073' FSL & 4675' FWL of Block 00727 GREEN CYN					
LAT = 27.23835119(27°14'18.064") LON = -90.81889581(-90°49'08.025")					
X = 2,348,995 Y = 9,890,233 PMD: 27320 PTVD: 23349					
PBHL: OH 13237' FSL & 5' FEL of Block 726 GREEN CYN					
ABHL: OH MD: 27335 TVD: 23369 N 7166' @ W 4680'					
ATD OH: 27335 BP1: BP2: BP3: BP4: BP5:					
SPUD: 05/04/2026 SUSP: COMP: RR:					
CSG= OH 36 @5127 339' ; 22 @6912 FIT 13.7 ; 18LNR @6625-13215 FIT 15.8 ; 14 @23265 FIT 15.5 ; 9 7/8LNR @27328					
WD= 4707 KB= 81 RIG: OCEAN BLACKHAWK / NOBLE DRLG					
Date Reached TD: 06/16/2026					
04/22/2026 OH ST00BP00 LOCATION					
04/29/2026 OH ST00BP00 BETWEEN WELL MAINTENANCE					

05/06/2026	DRLG	5746	OH	ST00BP00	11.5	36 @5127 W/339'P,LWD(GR,RES,PWD)
05/13/2026	TD	6937	OH	ST00BP00	12.5	LWD(GR,RES,PWD)RAN 22 @6912,PREP TO DRILL OUT
05/20/2026	TD	13349	OH	ST00BP00	13.4	NO MPD,FIT 13.73 ON 22,LWD(GR,RES,PWD)SET 18LNR @6625-13215,WOC
05/27/2026	TD	22066	OH	ST00BP00	14.3	FIT 15.8 ON 18LNR,WHILE @19300,TOOK OPEN HOLE FIT 15.01,ROLLING OVER MUD TO 14.7,LWD(GR,RES,PWD)
06/03/2026	TD	23300	OH	ST00BP00	14.3	MPD 15.1,LWD(GR,RES,PWD)WHILE POOH,HOLE PACKED OFF,TWISTED OFF DP,TF @9068,FSG
06/10/2026	TD	23300	OH	ST00BP00	15.1	MPD OFF,RECD FSH,RNG 14
06/17/2026	TD	27335	OH	ST00BP00	14.1	MPD 14.9,RAN 14 @23265,FIT 15.49,WHILE @ 26180,TOOK DFIT 15.0,LWD(GR,RES,PWD,X-BAT,ALD,CTN,GEOTAP)C&C
06/24/2026	TD	27335	OH	ST00BP00	14.8	NO MPD,ATTEMPTED WL,NGI,DEN,NEUT,ZAIT,HIT BRDG @23315,RECONFIGURED TOOL STRING TO NGI W/A JAR TO COLLECT SAMPLES,HIT BRDG @ 23315,NO SAMP OR LOGS RECD,RAN 9 7/8LNR @ 23006-27328,WOC
06/24/2026	TD	27335	OH	ST00BP00	14.8	ANADARKO PAST THEIR PTD BY 15' WHICH PUT THE WELL IN BLK 726 INSTEAD OF 727,THIS REQUIRED ANADARKO TO CHANGE THE BLOCK,WELL & OCS # ORIG PBHL: 13248 FSL 10 FWL BLK 727,ORIG WELL #7,ORIG OCS16783
07/01/2026	TD	27335	OH	ST00BP00	14.8	NO MPD,RAN CIBP @27710,RNG 10 1/8 X 10 3/4 TB
07/08/2026	TD	27335	OH	ST00BP00	14.8	RAN 10 1/8 X 3/4TB @23006,COMPTG

GREEN CYN**742****PROSPECT: ATLANTIS****BP EXPL****OCS: 15606****WELL: DC152****Status: DRLG****743 FLD****Class: DEV****API: 608114080400**

LOC 6582' FSL & 7050' FWL **of Block** 00743 GREEN CYN
LAT = 27.22528047 (27°13'31.010") **Lon** = -90.03216544 (-90°01'55.796")
X = 2,604,810 **Y** = 9,890,742 **PMD**: 21494 **PTVD**: 17873
PBHL: OH 7636' FSL & 215' FEL **of Block** 742 GREEN CYN
ATD OH: **BP1:** **BP2:** **BP3:** **BP4:** **BP5:**

SPUD: 06/24/2026 **SUSP:** **COMP:** **RR:****CSG=** OH 36 @7132 299' ; 22 @10562**WD=** 6833 **KB=** 80 **RIG:** OCEAN BLACK HORNET / NOBLE DRLG**Date Reached TD:**

06/24/2026		OH	ST00BP00	BATCH SET,36 @7132 W/299'P,PREP TO SPUD
07/01/2026	TD	10592	OH	ST00BP00 12.0 LWD(GR,RES,PWD)RNG 22
07/08/2026	TD	10592	OH	ST00BP00 12.0 RAN 22 @10562,PREP TO DRILL OUT

GREEN CYN**782****PROSPECT: MAD DOG****BP EXPLORATION & PRODUCT****OCS: 15610****WELL: MD15****Status: DRLG****826 FLD****Class: DEV****API: 608114061200**

LOC 7228' FSL & 6166' FEL **of Block** 00782 GREEN CYN
LAT = 27.18830922 (27°11'17.913") **Lon** = -90.26861424 (-90°16'07.011")
X = 2,528,234 **Y** = 9,875,548 **PMD**: 25478 **PTVD**: 22443
PBHL: OH 3471' FNL & 2401' FWL **of Block** 782 GREEN CYN
ABHL: OH **MD**: 25533 **TVD**: 22524 N 5168' @ W 7266'
ABHL: BP2 **MD**: 25781 **TVD**: 22522 N 5429' @ W 7198'
ATD OH: 25781 **BP1:** 24014 **BP2:** 25781 **BP3:** **BP4:** **BP5:**

SPUD: 11/07/2013 **SUSP:** **COMP:** **RR:**

CSG= OH 36 @4886 290' ; 22 @7094 FIT 10.8 ; 16LNR @6488-12455 FIT 15.1 ;
 14LNR @12154-19648 FIT 13.6 ; 11 7/8LNR @19443-23275 PIT 13.6 ;
 9 7/8LNR @23048-25743

WD= 4428 KB= 168 RIG: MAD DOG SPAR / VALARIS
Date Reached TD: 04/23/2026

09/11/2013		OH	ST00BP00		(APPROVED PERMIT 9-6-13) (BATCH SET)
10/09/2013		OH	ST00BP00		M/ON 10-7-13, PREP TO RUN 36"
10/16/2013		OH	ST00BP00		M/ON 10-7-13, 36 @4886W/290'P, M/OFF 10-10-13 (WILL RET)
11/13/2013	TD	7125	OH	ST00BP00	14.0 M/ON 11-6-13, LWD (GR, RES) PREP TO RUN 22"
11/20/2013	TD	7125	OH	ST00BP00	14.0 22" @7094, WOC
11/27/2013	TD	7125	OH	ST00BP00	14.0 M/OFF 11-19-13 (WILL RETURN)
12/24/2025	TD	7125	OH	ST00BP00	14.0 M/ON 12-14-25, C/O TO DRILL AHEAD
12/31/2025	DRLG	10664	OH	ST00BP00	10.1 FIT 10.79 ON 22, LWD (GR, RES, PWD)
01/07/2026	TD	12460	OH	ST00BP00	10.2 LWD (GR, RES, PWD) PREP TO RUN 16LNR
01/14/2026	TD	12460	OH	ST00BP00	10.2 16LNR @6488-12455, PREP TO DRILL OUT & TEST LNR
01/21/2026	DRLG	18287	OH	ST00BP00	13.9 FIT 15.06 ON 16LNR, LWD (GR, RES, PWD, SON, NBGR)
01/28/2026	TD	19659	OH	ST00BP00	14.1 LWD (GR, RES, PWD, SON, NBGR) RNG 14LNR
02/04/2026	TD	19659	OH	ST00BP00	14.2 14LNR @12154-19648, WOC
02/11/2026	TD	19659	OH	ST00BP00	14.2 PREP TO DRILL OUT & TEST 14LNR
02/18/2026	TD	25533	OH	ST00BP00	13.0 RTD 2-16-26, FIT 13.6 ON 14LNR, LWD (GR, RES, NBGR, PWD, DEN, NEUT, SON, FPWD) CIRC BOTTOM UP
02/25/2026	TD	25533	OH	ST00BP00	13.0 WHILE BACKREAMING OUT OF HOLE, HOLE PACKED OFF & WENT TO LOSSES, STK DP @22620, PREP TO SEVER PIPE
03/04/2026	TD	25533	OH	ST00BP00	13.0 SEVERED DP, TF @21176, PREP TO PB & BYPASS
03/11/2026	TD	25533	OH	ST00BP00	13.0 REPD BOP, PREP TO BYPASS
03/18/2026	TD	25533	OH	ST00BP00	13.0 BYPASSED @19848
03/18/2026	TD	24014	BP1	ST00BP01	12.7 LWD (GR, RES, DEN, NEUT, CALP, ACOUSTIC TESTRAK) ENCOUNTERED TAR, EXPERIENCE BALLOONING & LOSSES, PULL UP TO 22810, SHUT WELL IN, C&C
03/25/2026	TD	24014	BP1	ST00BP01	12.7 PREP TO PB & BYPASS
04/01/2026	TD	24014	BP1	ST00BP01	12.7 BYPASSED @19676
04/01/2026	DRLG	23102	BP2	ST00BP02	12.7 LWD (GR, RES, PWD) ENCOUNTER TAR @23075
04/08/2026	TD	23300	BP2	ST00BP02	12.7 LWD (GR, RES, PWD) TOOLS FAILED FROM 23090-23300, PREP TO RUN 11 7/8LNR
04/15/2026	TD	23300	BP2	ST00BP02	12.7 11 7/8LNR @19443-23275, PREP TO DRILL OUT
04/22/2026	DRLG	24189	BP2	ST00BP02	12.7 PIT 13.6 ON 11 7/8LNR, LWD (GR, RES, PWD, SON)
04/29/2026	TD	25781	BP2	ST00BP02	12.7 LWD (GR, RES, PWD, SON) REAMING & HPU REPAIRS
05/06/2026	TD	25781	BP2	ST00BP02	12.7 REAMED TO 25781, RNG 9 7/8LNR
05/13/2026	TD	25781	BP2	ST00BP02	12.7 RAN 9 7/8LNR @23048-25743, PREP TO COMP
05/20/2026	TD	25781	BP2	ST00BP02	12.7 PREP TO COMP
05/27/2026	TD	25781	BP2	ST00BP02	12.7 COMPTG
06/03/2026	TD	25781	BP2	ST00BP02	12.7 COMPTG
06/10/2026	TD	25781	BP2	ST00BP02	12.7 COMPTG
06/17/2026	TD	25781	BP2	ST00BP02	12.7 COMPTG
06/24/2026	TD	25781	BP2	ST00BP02	12.7 COMPTG
07/01/2026	TD	25781	BP2	ST00BP02	12.7 COMPTG
07/08/2026	TD	25781	BP2	ST00BP02	12.7 COMPTG

GREEN CYN 807 PROSPECT: ANCHOR
CHEVRON U.S.A. INC. OCS: 31752 WELL: AP7 Status: DRLG

807 FLD Class: DEV SS API: 608114080200

LOC 4045' FSL & 4475' FWL of Block 00807 GREEN CYN
LAT = 27.15117389 (27°09'04.226") LON = -91.21088317 (-91°12'39.179")
X = 2,222,075 Y = 9,856,525 PMD: 33793 PTVD: 33536
PBHL: OH 4361' FSL & 6470' FWL of Block 807 GREEN CYN
ABHL: OH MD: 33710 TVD: 33482 S 211' @ E 480'
ATD OH: 33710 BP1: BP2: BP3: BP4: BP5:

SPUD: 04/28/2026 SUSP: COMP: RR:
CSG= OH 36 @5333 305' ; 22 @10547 FIT 11.7 ; 18LNR @10093-15575 FIT 14.0 ;
16LNR @8003-24855 FIT 16.1 ; 14LNR @24460-30040 FIT 16.2

WD= 4953 KB= 75 RIG: DW TITAN / TRANSOCEAN
Date Reached TD: 07/02/2026

04/29/2026 OH ST00BP00 36 @5333 W/305'P, PREP TO SPUD

ACTIVE

05/06/2026 TD	10577	OH	ST00BP00	11.0	LWD(NBGR)RNG 22
05/13/2026 TD	10577	OH	ST00BP00	11.0	22 @10547,RAN BOP,TSTG BOP
05/20/2026 TD	15628	OH	ST00BP00	10.7	MPD 11.26,FIT 11.7 ON 22,LWD(NBGR,ARCVIS) PREP TO RUN 18LNR
05/27/2026 DRLG	22646	OH	ST00BP00	12.3	MPD 12.77,RAN 18LNR @10093-15575,FIT 14.0, LWD(NBGR,ARCVIS)
06/03/2026 TD	24930	OH	ST00BP00	13.0	MPD 13.15,LWD(NBGR,ARCVIS)RAN 16LNR @ 8003-24855,PREP TO TEST BOP
06/10/2026 TD	30164	OH	ST00BP00	14.9	MPD 15.56,TOOK FIT 16.1 ON 16LNR,LWD(NBGR, ARCVIS)WHILE @29096 HAD LOSSES,DECREASED MPD TO 15.5,HOLE PACKED OFF,RECD DP,HAD 5 BBL GAIN,SHUT IN,PREP TO RUN 14LNR
06/17/2026 DRLG	30615	OH	ST00BP00	14.9	MPD 15.59,RAN 14LNR @24460-30040,TOOK DFIT 16.2,LWD(NBGR,ARCVIS,SONSCOPE,STETH,ADN)
06/24/2026 TD	33710	OH	ST00BP00	14.9	MPD 15.63,LWD(NBGR,ARCVIS,SONSCOPE,STETH, ADN)WHILE @33710,DP STUCK,WHILE ATTEMPTING TO POOH,DP PARTED,TF @28190,FSG UNSUCCESSFUL,SEVERED DP @32256,UNABLE TO FREE DP,PREP TO RE-SEVER
07/01/2026 TD	33710	OH	ST00BP00	14.9	MPD 15.63,SEVERED DP @32167,SET OH PLUGS, TOC @29420,DRLG CEMENT TO BYPASS
07/08/2026 TD	33710	OH	ST00BP00	14.9	MPD 15.63,BYPASSED @30160
07/08/2026 TD	33710	BP1	ST00BP01	14.9	MPD 15.63,LWD(NBGR,ARCVIS)RAN WL,HXPT,HLDS, QCNT,PPC,MSIP @33700,LOGGING

GREEN CYN**825****PROSPECT: MAD DOG****BP EXPL****OCS: 20190****WELL: 14****Status: DRLG****825 FLD****Class: DEV****API: 608114072000**

LOC 7311' FSL & 6375' FEL **of Block** 00825 GREEN CYN
LAT = 27.14594440 (27°08'45.400") **LO**N = -90.31898077 (-90°19'08.331")
X = 2,512,185 **Y** = 9,859,790 **PMD**: 25223 **PTVD**: 23498
PBHL: OH 342' FSL & 5103' FEL **of Block** 825 GREEN CYN
ABHL: OH **MD**: 24993 **TVD**: 23277 S 6907' @ E 1259'
ABHL: BP1 **MD**: 24852 **TVD**: 23242 S 6816' @ E 1245'
ATD OH: 24993 **BP1**: 24852 **BP2**: **BP3**: **BP4**: **BP5**:
SPUD: 03/29/2019 **SUSP**: **COMP**: **RR**:
CSG= OH 36 @5335 267' ; 22 @7645 PIT 11.8 ; 14 @17044 PIT 13.2 ;
 9 7/8LNR @16797-24973 FIT 13.2
 BP1 9 7/8LNR @16222-24832

WD= 4986 KB= 82 RIG: WEST AURIGA / SEADRILL**Date Reached TD: 05/15/2026**

03/13/2019		OH	ST00BP00		BATCH SET
04/03/2019 TD	7692	OH	ST00BP00	10.5	36 @5335 W/267'P,LWD(ARC)22 @7645,M/OFF 4-1-19(WILL RETURN)
03/18/2026 TD	7692	OH	ST00BP00	10.5	M/ON 3-11-26,RIGGING UP
03/25/2026 TD	17080	OH	ST00BP00	10.5	MPD 11.5,PIT 11.8 ON 22,LWD(ARCVIS 900, SONVIS 900,POOH TO RUN 14
04/01/2026 DRLG	20135	OH	ST00BP00	11.7	MPD 12.2,RAN 14 @17044,PIT 13.2,LWD(GR,RES, PWD,SON)
04/08/2026 DRLG	24372	OH	ST00BP00	11.6	MPD 12.1-12.5,LWD(GR,RES,PWD,SON) DURING THE WEEK,ENCOUNTERED FORMATION LOSSES, SPOTTED LCM PILL & MPD SQUEEZE OPERATIONS, STABILIZED WELL,CONTINUED DRILLING AHEAD
04/15/2026 TD	24993	OH	ST00BP00	11.8	MPD 11.9,RTD 4-7-265,LWD(GR,RES,PWD,SON) RAN 9 7/8LNR @16797-24973,COMPTG
04/22/2026 TD	24993	OH	ST00BP00	11.8	MPD 11.9,FIT 13.18 ON 9 7/8LNR,RAN CBL TO CHECK BAD CEMENT JOB,WOO
04/29/2026 TD	24993	OH	ST00BP00	11.8	MPD 11.9,PREP TO PB & BYPASS
05/06/2026 TD	24993	OH	ST00BP00	11.8	MPD 11.9,MILLING WDW TO BYPASS
05/13/2026 TD	24993	OH	ST00BP00	11.8	MPD 11.9,MILLED WDW @16730-16757,BYPASSED @ 16757
05/13/2026 DRLG	21590	BP1	ST00BP01	11.2	MPD 11.8,LWD(GR,RES,PWD,SON)
05/20/2026 TD	24852	BP1	ST00BP01	11.7	MPD 12.01,LWD(GR,RES,PWD,SON)RAN 9 7/8LNR @ 16222-24832,WOC

ACTIVE

05/27/2026 TD	24852	BP1 ST00BP01 11.7 MPD 12.01, WHILE POOH, LOST STABILIZER, POOH W/FSG
06/03/2026 TD	24852	BP1 ST00BP01 11.7 MPD 12.01, COMPTG
06/10/2026 TD	24852	BP1 ST00BP01 11.7 MPD 12.01, COMPTG
06/17/2026 TD	24852	BP1 ST00BP01 11.7 MPD 12.01, COMPTG
06/24/2026 TD	24852	BP1 ST00BP01 11.7 MPD 12.01, COMPTG
07/01/2026 TD	24852	BP1 ST00BP01 11.7 MPD 12.01, COMPTG
07/08/2026 TD	24852	BP1 ST00BP01 11.7 MPD 12.01, COMPTG

GREEN CYN	944	PROSPECT: WINTERFELL
BEACON OFFSHORE ENERGY	OCS: 36061	WELL: WA5
		Status: DRLG

944 FLD	Class: DEV	Hz/SS	API: 608114080100
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LOC 6946' FNL & 2310' FEL **of Block** 00943 GREEN CYN
LAT = 27.03080025 (27°01'50.881") **LON** = -90.99034361 (-90°59'25.237")
X = 2,294,490 **Y** = 9,813,854 **PMD**: 27343 **PTVD**: 22255
PBHL: OH 2037' FSL & 4940' FWL **of Block** 944 GREEN CYN
ATD OH: **BP1:** **BP2:** **BP3:** **BP4:** **BP5:**

SPUD: 04/20/2026 **SUSP:** **COMP:** **RR:**
CSG= OH 36 @5731 273' ; 28 @7196 ; 22 @10008 FIT 14.5 ; 14 @19714 FIT 16.0 ;
 10 X 9 7/8LNR @19523-25690

WD= 5378 **KB=** 80 **RIG:** OCEAN BLACK RHINO / NOBLE DRLG
Date Reached TD:

04/22/2026 DRLG	5899	OH ST00BP00 11.5 36 @5731 W/273'P, LWD(ARCVIS 900)
04/29/2026 TD	8490	OH ST00BP00 13.0 WHILE @7300, MUD 11.5, RAN 28 @7196, LWD(ARCVIS 900) OBSERVED PRESSURE & TORQUE LOSS, POOH & FOUND THE DRILL STRING HAD PARTED @8388, RECD FSH, TIH TO DRILL AHEAD
05/06/2026 TD	10058	OH ST00BP00 14.0 LWD(ARCVIS 900, RAN 22 @10008, RAN BOP, PREP TO DRILL OUT & TEST CSG
05/13/2026 DRLG	18400	OH ST00BP00 13.6 MPD 14.1, FIT 14.54 ON 22, LWD(ARCVIS 900)
05/20/2026 TD	19835	OH ST00BP00 14.0 MPD 14.1, LWD(ARCVIS 900) RAN 14 @19714, PREP TO DRILL OUT & TEST CSG
05/27/2026 DRLG	23678	OH ST00BP00 14.5 MPD 15.1, TOOK FIT 15.97 ON 14, LWD(ARCVIS 825)
06/03/2026 TD	25690	OH ST00BP00 15.0 MPD 15.25, LWD(ARCVIS 825) RNG 9 7/8LNR
06/10/2026 TD	25690	OH ST00BP00 15.0 MPD 15.25, TESTED BOP, RAN 10 1/8 X 9 7/8LNR @19523-25690, C/O, POOH W/C/O ASSEMBLY
06/17/2026 TD	25690	OH ST00BP00 15.0 MPD 15.25, RAN 10 1/8 X 9 7/8TB @19523, INSTALLING XMAS TREE
06/24/2026 TD	25690	OH ST00BP00 15.0 MPD 15.25, INSTALLED XMAS TREE, C/O TB
07/01/2026 TD	25690	OH ST00BP00 15.0 MPD 15.25, C/O TB, TIH W/MULTI FINGER CALIPER TOOL FOR CSG DIAGNOSTICS
07/08/2026 TD	25690	OH ST00BP00 15.0 MPD 15.25, RAN MULTI FINGER CALIPER TOOL @ 25398, POSSIBLE LEAK IN 9 7/8LNR, PREP TO SQUEEZE

WALKER RIDGE	107	PROSPECT: DAENERYS
TALOS ENERGY OFFSHORE LL	OCS: 35724	WELL: SS2
		Status: DRLG

107 WC	Class: EXP/APPR	SS	API: 608124016300
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LOC 5648' FSL & 5131' FEL **of Block** 00107 WALKER RIDGE
LAT = 26.84773226 (26°50'51.836") **LON** = -91.00224249 (-91°00'08.073")
X = 2,291,668 **Y** = 9,747,248 **PMD**: 30218 **PTVD**: 29800
PBHL: OH 7345' FNL & 5188' FEL **of Block** 107 WALKER RIDGE
ATD OH: **BP1:** **BP2:** **BP3:** **BP4:** **BP5:**

SPUD: 07/01/2026 **SUSP:** **COMP:** **RR:**
CSG= OH 36 @6316 311' ; 28 @7492 ; 22 @9808

WD= 5923 **KB=** 82 **RIG:** WEST VELA / SEADRILL
Date Reached TD:

05/13/2026 OH ST00BP00 LOCATION
 07/08/2026 TD 9868 OH ST00BP00 11.5 36 @6316 W/311'P, 28 @7492, 22 @9808,
 LWD(ARCVIS)RNG BOP & RISER

WALKER RIDGE **315** **PROSPECT: MONUMENT**
BEACON OFFSHORE ENERGY **OCS: 35733** **WELL: MA3** **Status: DRLG**

315 FLD **Class: DEV** **SS** **API: 608124015700**

LOC 453' FNL & 4463' FWL **of Block** 00316 WALKER RIDGE
LAT = 26.66336550(26°39'48.116") **LON** = -91.55813800(-91°33'29.297")
X = 2,111,183 **Y** = 9,677,787 **PMD:** 32750 **PTVD:** 31243
PBHL: OH 1062' FNL & 523' FEL **of Block** 315 WALKER RIDGE
ABHL: OH **MD:** 32250 **TVD:** 30825 S 726' @ W 4740'
ATD OH: 32250 **BP1:** **BP2:** **BP3:** **BP4:** **BP5:**

SPUD: 04/11/2026 **SUSP:** **COMP:** **RR:**
CSG= OH 42 @6716 283' ; 28 @7989 ; 22 @10493 FIT 13.8 ; 16LNR @9817-18346 FIT 15.6 ;
 14 @27563 FIT 15.6 ; 10.05LNR @27352-32250

WD= 6358 **KB=** 75 **RIG:** DW ATLAS / TRANSOCEAN
Date Reached TD: 06/01/2026

11/05/2025 OH ST00BP00 BATCH SET
 04/15/2026 TD 8040 OH ST00BP00 10.5 42 @6716 W/283'P, LWD(ONTRAK II)RAN 28 @
 7989, WOC
 04/22/2026 TD 10544 OH ST00BP00 13.0 LWD(ONTRAK II)RAN 22 @10493, RAN LMRP & BOP,
 INSTALLED MPD HOSES, PREP TO DRILL OUT &
 TEST 22
 04/29/2026 DRLG 11102 OH ST00BP00 13.2 FIT 13.8 ON 22, LWD(ONTRAK II)
 05/06/2026 TD 18516 OH ST00BP00 13.2 LWD(ONTRAK II)RNG 16LNR
 05/13/2026 TD 27645 OH ST00BP00 14.1 MPD 14.9, RAN 16LNR @9817-18346, FIT 15.6,
 LWD(ONTRAK II, ZONETRAK G, SOUNDTRAK) POOH,
 WILL RUN 14
 05/20/2026 TD 27645 OH ST00BP00 14.7 MPD 14.9, RAN 14 @27563, WOC
 05/27/2026 TD 27645 OH ST00BP00 14.5 MPD 14.9, DRILLING OUT CEMENT TO TEST 14
 06/03/2026 TD 32250 OH ST00BP00 14.4 MPD 15.26, TOOK FIT 15.55 ON 14, LWD(ONTRAK
 II, ZONETRAK G, SOUNDTRAK, TESTRAK, CCN, ORD)
 CBU, PREP TO TEST BOP
 06/10/2026 TD 32250 OH ST00BP00 14.4 MPD 15.26, TESTED BOP, PREP TO WL LOG
 06/17/2026 TD 32250 OH ST00BP00 14.4 MPD 15.26, RAN WL, STK-8 @28945, RAN WL, MCI @
 32220, TOOK RDTs (PRESS & SAMP) RAN 10.05LNR @
 27352-32250, WOC
 06/24/2026 TD 32250 OH ST00BP00 14.4 MPD 15.26, C/O BOREHOLE, POOH W/WELLBORE C/O
 ASSEMBLY
 07/01/2026 TD 32250 OH ST00BP00 14.4 MPD 15.26, RNG 10.05 TB
 07/08/2026 TD 32250 OH ST00BP00 14.4 MPD 15.26, RAN 10.05TB @27352, PREP TO R.R.

WALKER RIDGE **425** **PROSPECT: CHINOOK**
MURPHY EXPLORATION & PRO **OCS: 16987** **WELL: 5** **Status: DRLG**

469 FLD **Class: DEV** **API: 608124015900**

LOC 23' FNL & 7298' FEL **of Block** 00469 WALKER RIDGE
LAT = 26.51968595(26°31'10.869") **LON** = -90.53022803(-90°31'48.821")
X = 2,447,902 **Y** = 9,630,697 **PMD:** 26880 **PTVD:** 26183
PBHL: OH 793' FSL & 5559' FWL **of Block** 425 WALKER RIDGE
ABHL: BP1 **MD:** 26825 **TVD:** 26063 N 571' @ W 3092'
ATD OH: 24665 **BP1:** 26825 **BP2:** **BP3:** **BP4:** **BP5:**

SPUD: 03/03/2026 **SUSP:** **COMP:** **RR:**
CSG= OH 36 @9229 309' ; 22 @12185 FIT 10.5 ; 18LNR @11917-16864 FIT 11.6 ;
 16LNR @12539-22742 FIT 14.2 ; 14 @25085 FIT 14.7 ; 10 1/8LNR @24791-26815

WD= 8834 **KB=** 86 **RIG:** STANLEY LAFOSSE / NOBLE DRLG
Date Reached TD: 05/19/2026

02/18/2026 OH ST00BP00 LOCATION

ACTIVE

03/04/2026		OH	ST00BP00	36 @9229 W/309'P, PREP TO SPUD
03/11/2026	TD	12250	OH	ST00BP00 11.5 LWD (GR, RES, PWD) RAN 22 @12185, WOC
03/18/2026	TD	12250	OH	ST00BP00 11.5 PRESSURE TESTED BOP, PREP TO DRILL OUT & TAKE FIT
03/25/2026	TD	16950	OH	ST00BP00 9.4 FIT 10.5 ON 22, LWD (GR, RES, PWD) RAN 18LNR @ 11917-16864, PREP TO DRILL AHEAD
04/01/2026	DRLG	17072	OH	ST00BP00 11.0 MPD 11.15, TOOK FIT 11.6 ON 18LNR, PRESSURE TESTED BOP, LWD (GR, RES, PWD, SON)
04/08/2026	TD	22785	OH	ST00BP00 10.5 MPD 11.1, LWD (GR, RES, PWD, SON) PREP TO RUN 16
04/15/2026	TD	22785	OH	ST00BP00 10.5 MPD 11.1, RAN 16LNR @12539-22742, PREP TO DRILL OUT
04/22/2026	TD	24665	OH	ST00BP00 12.5 MPD 13.1, FIT 14.2 ON 16LNR, LWD (GR, RES, PWD, SON) DRILL STRING PACKED OFF, C&C, TSTG BOP
04/29/2026	TD	24665	OH	ST00BP00 12.5 MPD 13.1, ENCOUNTERED TAR @24662, SET CEMENT PLUG #1, DID NOT TAG TOP, SET ANOTHER CEMENT PLUG, TOC @23323, PREP TO SET ANOTHER CEMENT PLUG BEFORE BYPASSING
05/06/2026	TD	24665	OH	ST00BP00 12.5 MPD 13.1, SET ADDL PLUG, TOC @22299, BYPASSED @22764
05/06/2026	TD	25148	BP1	ST00BP01 12.5 MPD 13.6, LWD (GR, RES, PWD, SON) CBU WHILE EVALUATE TAR SECTION
05/13/2026	TD	25148	BP1	ST00BP01 12.5 MPD OFF, RAN 14 @25085, PREP TO DRILL OUT & TEST CSG
05/20/2026	TD	26825	BP1	ST00BP01 13.6 MPD OFF, FIT 14.68 ON 14, LWD (GR, RES, PWD, SON, DEN, NEUT, FPWD, NMR) PREP TO TAKE TESTRAK PRESSURE SAMPLES
05/27/2026	TD	26825	BP1	ST00BP01 13.6 TOOK TESTRAK PRESSURE SAMPLES, RAN 10 1/8LNR @24791-26815, WOC
06/03/2026	TD	26825	BP1	ST00BP01 13.6 RAN 10 1/8 TB @24801, PRESSURE TESTING CSG
06/10/2026	TD	26825	BP1	ST00BP01 13.6 PRESSURE TESTED BOP, COMPTG
06/17/2026	TD	26825	BP1	ST00BP01 13.6 COMPTG
06/24/2026	TD	26825	BP1	ST00BP01 13.6 COMPTG
07/01/2026	TD	26825	BP1	ST00BP01 13.6 CIBP @26700, PREP TO R.R.
07/08/2026	TD	26825	BP1	ST00BP01 13.6 PREP TO R.R.

WALKER RIDGE
CHEVRON U.S.A. INC.

678
OCS: 21245

PROSPECT: ST MALO
WELL: IS2

Status: DRLG

678 FLD

Class: INJ

SS

API: 608124016100

LOC 4957' FNL & 173' FEL of Block 00677 WALKER RIDGE

LAT = 26.29684934 (26°17'48.658") LON = -91.09333694 (-91°05'36.013")

X = 2,264,947 Y = 9,546,563 PMD: 28600 PTVD: 28278

PBHL: OH 5040' FNL & 2560' FWL of Block 678 WALKER RIDGE

ABHL: BP1 MD: 28322 TVD: 28008 S 107' @ E 2619'

ATD OH: 27032 BP1: 28322 BP2: BP3: BP4: BP5:

SPUD: 03/31/2026 SUSP:

COMP:

RR:

CSG= OH 36 @7451 311' ; 22 @10501 FIT 13.2 ; 14LNR @7125-24200 FIT 14.5 ;
11 7/8LNR @23544-26917 FIT 12.7

WD= 7039 KB= 101 RIG: DW CONQUEROR / TRANSOCEAN

Date Reached TD: 07/04/2026

04/01/2026		OH	ST00BP00	BATCH SET, PREP TO RUN 36
04/08/2026	TD	10550	OH	ST00BP00 12.5 36 @7451 W/311'P, LWD (NBGR) RAN 22 @10501, M/OFF 4-4-26, WILL RETURN
05/27/2026	TD	10550	OH	ST00BP00 12.5 M/ON 5-25-26, PREP TO RUN BOP
06/03/2026	DRLG	22720	OH	ST00BP00 11.7 MPD 12.29, RAN BOP, TOOK FIT 13.2 ON 22, LWD (NBGR, ARCVIS)
06/10/2026	TD	24265	OH	ST00BP00 11.7 MPD 12.31, LWD (NBGR, ARCVIS) RAN 14LNR @ 7125-24200, PREP TO DRILL OUT
06/17/2026	TD	27032	OH	ST00BP00 12.6 MPD 13.3, TOOK FIT 14.5 ON 14LNR, WHILE @ 26960, MW 13.3, MPD 13.6, PERFORMED DYNAMIC PORE PRESSURE TEST TO 13.3, REDUCED MW FROM 13.0, MPD 13.6 TO 12.6, MPD 13.6, LWD (ARCVIS, NBGR, SONSCOPE) HAD LOSSES, STK DP @27032, PREP TO SEVER DP
06/24/2026	TD	27032	OH	ST00BP00 12.6 MPD 13.3, SEVERED DP @25497, PLACED

ACTIVE

ABANDONMENT PLUG, TOC @25135, SET KO PLUG,
 TOC @23472, PREP TO BYPASS
 07/01/2026 TD 27032 OH ST00BP00 12.6 MPD 13.3, PB & BYPASSED @24373
 07/01/2026 TD 26922 BP1 ST00BP01 12.6 MPD 13.3, LWD (ARCVIS, NBGR, SONSCOPE) RNG 11
 7/8LNR
 07/08/2026 TD 28322 BP1 ST00BP01 10.5 MPD 11.2, RAN 11 7/8LNR @23544-26917, FIT
 12.7, LWD (ARCVIS, NBGR, SONSCOPE) WHILE @28322,
 HAD 2 BBL GAIN, SHUT IN, STABILIZING WELL

MISSISSIPPI CYN 477 PROSPECT: SISCO
 SHELL OCS: 36962 WELL: 1 Status: DRLG

477 WC Class: EXP API: 608174152600

LOC 6170' FSL & 5791' FWL of Block 00477 MISSISSIPPI CYN
 LAT = 28.51480163 (28°30'53.286") LON = -88.14444392 (-88°08'39.998")
 X = 1,272,991 Y = 10,349,690 PMD: 30605 PTVD: 30522
 PBHL: OH 5332' FSL & 5306' FWL of Block 477 MISSISSIPPI CYN
 ATD OH: BP1: BP2: BP3: BP4: BP5:

SPUD: 06/22/2026 SUSP: COMP: RR:
 CSG= OH 38 @7132 197' ; 28 @8586 ; 22 @12775 FIT 12.1

WD= 6833 KB= 102 RIG: DW PONTUS / TRANSOCEAN
 Date Reached TD:

06/10/2026 OH ST00BP00 LOCATION
 06/24/2026 TD 8640 OH ST00BP00 8.6 MPD OFF, RAN 38 @7132 W/197'P, LWD (EWR-M5)
 PREP TO RUN 28
 07/01/2026 TD 12839 OH ST00BP00 13.6 MPD OFF, LWD (EWR-M5) RAN 28 @8586, RAN 22 @
 12775, RNG RISER & BOP
 07/08/2026 DRLG 15780 OH ST00BP00 12.1 CML 11.8, TOOK FIT 12.1 ON 22, LWD (BASESTAR,
 RESISTAR, XBAT)

MISSISSIPPI CYN 503 PROSPECT: WHO DAT
 LLOG EXPL OCS: 27277 WELL: SS1ST Status: DRLG

503 FLD Class: DEV API: 608174113101

LOC 6054' FSL & 3687' FEL of Block 00503 MISSISSIPPI CYN
 LAT = 28.46084289 (28°27'39.034") LON = -89.01153219 (-89°00'41.516")
 X = 994,233 Y = 10,333,734 PMD: 18404 PTVD: 17155
 PBHL: OH 5182' FSL & 510' FEL of Block 503 MISSISSIPPI CYN
 ABHL: OH MD: 18468 TVD: 17229 S 869' @ E 3176'
 ATD OH: 18468 BP1: BP2: BP3: BP4: BP5:

SPUD: 04/17/2026 SUSP: COMP: RR:
 CSG= OH OLD (36 @3458 ; 26 @4026 ; 20 @6247 ; 16 @8850 ; 13 5/8 @12275 ; 9 7/8LNR @12054-15737
 ; 7 5/8LNR @14152-17693)
 7 3/4LNR @11593-16670 LOT 15.7 ; 5 1/2LNR @16427-18463

WD= 3099 KB= 82 RIG: WEST NEPTUNE / SEADRILL
 Date Reached TD: 04/29/2026

04/22/2026 DRLG 15038 OH ST01BP00 12.8 MPD 13.9, MILLED WDW @11851-11857, FIT 15.19,
 STO @11857, LWD (ONTRAK, ORD, CCN, TESTRAK,
 SOUNDTRAK)
 04/29/2026 DRLG 16927 OH ST01BP00 13.0 MPD 14.2, WHILE @16835, MUD 13.9, MPD 14.1,
 LWD (ONTRAK, ORD, CCN, TESTRAK, SOUNDTRAK) RAN 7
 3/4LNR @11593-16670, LOT 15.65, LWD (ONTRAK,
 DEN, NEUT, TESTRAK)
 05/06/2026 TD 18468 OH ST01BP00 14.4 MPD 14.5, LWD (ONTRAK, DEN, NEUT, TESTRAK) PREP
 TO RUN 5 1/2LNR
 05/13/2026 TD 18468 OH ST01BP00 14.4 MPD OFF, RAN 5 1/2LNR @16427-18463, COMPTG
 05/20/2026 TD 18468 OH ST01BP00 14.4 COMPTG
 05/27/2026 TD 18468 OH ST01BP00 14.4 COMPTG
 06/03/2026 TD 18468 OH ST01BP00 14.4 COMPTG
 06/10/2026 TD 18468 OH ST01BP00 14.4 COMPTG

06/17/2026 TD	18468	OH	ST01BP00	14.4	COMPTG
06/24/2026 TD	18468	OH	ST01BP00	14.4	COMPTG
07/01/2026 TD	18468	OH	ST01BP00	14.4	COMPTG
07/08/2026 TD	18468	OH	ST01BP00	14.4	COMPTG

MISSISSIPPI CYN	807	PROSPECT: MARS
SHELL	OCS: 7963	WELL: A23ST2
		Status: DRLG

807 FLD	Class: INJ	API: 608174049402
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LOC 3556' FNL & 5619' FWL **of Block** 00807 MISSISSIPPI CYN
LAT = 28.16972543(28°10'11.012") **LO**N = -89.22298581(-89°13'22.749")
X = 924,339 **Y** = 10,229,084 **PMD**: 18043 **PTVD**: 15824
PBHL: OH 6526' FNL & 7843' FEL **of Block** 807 MISSISSIPPI CYN
ATD OH: **BP1**: **BP2**: **BP3**: **BP4**: **BP5**:

SPUD: 07/03/2026 **SUSP**: **COMP**: **RR**:
CSG= OH OLD(36 @3224 ; 26 @4311 ; 20 @5377 ; 16 @7105 ; 14.681LNR @6491-9120 ; 13 3/8LNR @6191-13115 ; 11 3/4LNR @12711-17294)

WD= 2945 **KB**= **RIG**: H&P 201 / H&P DRLG
Date Reached TD:

07/01/2026		OH	ST02BP00		PREP TO STO #A-23ST
07/08/2026 TD	9356	OH	ST02BP00	12.5	MPD OFF,MILLED WDW @9211-9241,STO @9241, FIT 13.62,PREP TO RUN MILLING BHA

MISSISSIPPI CYN	807	PROSPECT: OLYMPUS
SHELL	OCS: 7963	WELL: MB9ST2
		Status: DRLG

807 FLD	Class: DEV	SS	API: 608174122502
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LOC 6889' FNL & 379' FWL **of Block** 00807 MISSISSIPPI CYN
LAT = 28.16029650(28°09'37.067") **LO**N = -89.23905186(-89°14'20.587")
X = 919,099 **Y** = 10,225,751 **PMD**: 18150 **PTVD**: 16772
PBHL: OH 3982' FNL & 2929' FWL **of Block** 807 MISSISSIPPI CYN
ABHL: OH **MD**: 18314 **TVD**: 16821 N 2988' @ E 2255'
ATD OH: 18314 **BP1**: **BP2**: **BP3**: **BP4**: **BP5**:

SPUD: 05/20/2023 **SUSP**: **COMP**: **RR**:
CSG= OH OLD(38 @3386 ; 32 @4324 ; 28 @5181 ; 22 @5947 ; 18LNR @5593-8797 ; 14 @11771 ; 11 7/8LNR @11618-15295 ; 7 5/8LNR @14084-17418)
 7 5/8LNR @13006-18309

WD= 3036 **KB**= 232 **RIG**: OLYMPUS N-88 / H&P DRLG
Date Reached TD: 06/03/2026

03/18/2026		OH	ST02BP00		STO MC 806 #MB-9ST
05/13/2026		OH	ST02BP00		PREP TO MILL WDW
05/20/2026		OH	ST02BP00		BEGAN MILLING WDW,PAUSED MILLING DUE TO TOP DRIVE MAINTENANCE
05/27/2026 TD	13663	OH	ST02BP00	13.0	MPD OFF,MILLED WDW @13438-13463,FIT 14.1, STO @13463,PREP TO RUN POLISH MILL ASSEMBLY
06/03/2026 DRLG	17402	OH	ST02BP00	12.5	MPD 13.4,LWD(GEOVIS,ARCVIS,SONSCOPE,STETH, ADN)
06/10/2026 TD	18314	OH	ST02BP00	12.5	MPD 13.2,LWD(GEOVIS,ARCVIS,SONSCOPE,STETH, ADN)SET PKR,REPG BOP
06/17/2026 TD	18314	OH	ST02BP00	12.5	REPD BOP,RAN 7 5/8LNR @13006-18309,PREP TO RUN TB
06/24/2026 TD	18314	OH	ST02BP00	12.5	MPD 13.2,TOP DRIVE MAINTENANCE,PREP TO RUN TB
07/01/2026 TD	18314	OH	ST02BP00	12.5	MPD 13.2,RAN 7 5/8 TB @13046,PREP TO RUN UPPER TB
07/08/2026 TD	18314	OH	ST02BP00	12.5	MPD 13.2,INSTALLED PRODUCTION RISER,PREP TO RUN UPPER TB

MISSISSIPPI CYN
LLOG EXPL

816
OCS: 33178

PROSPECT: TAGGERT
WELL: 4

Status: PERM

816 FLD

Class: DEV

API: 608174152700

LOC 4331' FNL & 2776' FEL of Block 00816 MISSISSIPPI CYN
LAT = 28.17436187(28°10'27.703") LON = -88.75747958(-88°45'26.926")
X = 1,074,344 Y = 10,228,309 PMD: 13568 PTVD: 11112
PBHL: OH 6768' FNL & 5931' FEL of Block 816 MISSISSIPPI CYN
ATD OH: BP1: BP2: BP3: BP4: BP5:

SPUD:

SUSP:

COMP:

RR:

WD= 5655 KB= 82 RIG: WEST NEPTUNE / SEADRILL
Date Reached TD:

07/01/2026

OH ST00BP00

LOCATION



WELLS REACHING TD**ALAMINOS CYN
SHELL****728
OCS: 31195****PROSPECT: WHALE
WELL: WN103****Status: DRLG****728 WC****Class: DEV****API: 608054011900**

LOC 1627' FSL & 3169' FEL **of Block** 00728 ALAMINOS CYN
LAT = 26.23005494 (26°13'48.198") **LON** = -94.72843942 (-94°43'42.382")
X = 1,073,951 **Y** = 9,521,467 **PMD**: 23560 **PTVD**: 21452
PBHL: OH 7352' FSL & 4941' FEL **of Block** 728 ALAMINOS CYN
PBHL: BP17366' FSL & 4955' FEL **of Block** 728 ALAMINOS CYN
ATD OH: 19877 **BP1**: 23590 **BP2**: **BP3**: **BP4**: **BP5**:

SPUD: 11/03/2025 **SUSP**: **COMP**: **RR**:
CSG= OH 38 @8931 198' ; 28 @9843 ; 22 @14790 FIT 12.0 ;
 16.08LNR @14387-16395 FIT 12.1 ; 14LNR @16060-19547 FIT 12.6

WD= 8631 **KB**= 102 **RIG**: DW POSEIDON / TRANSOCEAN
Date Reached TD: 07/06/2026

10/15/2025		OH	ST00BP00	BATCH SET
11/12/2025	DRLG	14828	OH	ST00BP00 10.0 MPD 10.62, RAN 38 @8931 W/198'P, 28 @9843, LWD (GR, RES, PWD)
11/19/2025	TD	14840	OH	ST00BP00 10.5 MPD 10.73, LWD (GR, RES, PWD) 22 @14790, M/OFF 11-13-25, WILL RETURN
05/20/2026	TD	14840	OH	ST00BP00 10.5 M/ON 5-14-26, RNG BOP & RISER TO RESUME DRILLING OPERATIONS
05/27/2026	TD	19877	OH	ST00BP00 10.4 MPD 10.94, TOOK FIT 12.06 ON 22, LWD (ARCVIS, SONSCOPE) PREP TO RUN 13 5/8
06/03/2026	TD	19877	OH	ST00BP00 10.4 MPD 10.94, ATTEMPTED TO RUN 13 5/8, COULD NOT GET DOWN, PREP TO C/O & RE-RUN 13 5/8
06/10/2026	TD	19877	OH	ST00BP00 10.8 MPD 10.9, C/O, ATTEMPTED TO RE-RUN 13 5/8, COULD NOT GET DOWN, POOH W/CSG STRING
06/17/2026	TD	19877	OH	ST00BP00 10.8 MPD 10.9, POOH W/13 5/8 LNR, PUMPED CEMENT PLUGS @14684, PREP TO BYPASS
06/24/2026	TD	19877	OH	ST00BP00 10.8 MPD 10.9, BYPASSED @14850
06/24/2026	TD	16450	BP1	ST00BP01 10.5 MPD 10.7, TOOK FIT 12.04 ON 22, LWD (ARCVIS) RAN 16.08LNR @14387-16395, PREP TO DRILL OUT, ORIG HOLE PTD: 23534 MD, 21448 TVD
07/01/2026	TD	19665	BP1	ST00BP01 11.2 MPD 11.4, TOOK FIT 12.07 ON 16.08LNR, LWD (ARCVIS) RAN 14LNR @16060-19547, PREP TO DRILL OUT
07/08/2026	TD	23590	BP1	ST00BP01 9.5 MPD 10.3, TOOK FIT 12.61 ON 14, LWD (ARCVIS, SONSCOPE, STETH, SADN) C&C, TAKING FPWD PRESSURES

**GREEN CYN
CHEVRON U.S.A. INC.****807
OCS: 31752****PROSPECT: ANCHOR
WELL: AP7****Status: DRLG****807 FLD****Class: DEV****SS****API: 608114080200**

LOC 4045' FSL & 4475' FWL **of Block** 00807 GREEN CYN
LAT = 27.15117389 (27°09'04.226") **LON** = -91.21088317 (-91°12'39.179")
X = 2,222,075 **Y** = 9,856,525 **PMD**: 33793 **PTVD**: 33536
PBHL: OH 4361' FSL & 6470' FWL **of Block** 807 GREEN CYN
ABHL: OH MD: 33710 TVD: 33482 S 211' @ E 480'
ATD OH: 33710 **BP1**: **BP2**: **BP3**: **BP4**: **BP5**:

SPUD: 04/28/2026 **SUSP**: **COMP**: **RR**:
CSG= OH 36 @5333 305' ; 22 @10547 FIT 11.7 ; 18LNR @10093-15575 FIT 14.0 ;
 16LNR @8003-24855 FIT 16.1 ; 14LNR @24460-30040 FIT 16.2

WD= 4953 **KB**= 75 **RIG**: DW TITAN / TRANSOCEAN
Date Reached TD: 07/02/2026

04/29/2026		OH	ST00BP00	36 @5333 W/305'P, PREP TO SPUD
05/06/2026	TD	10577	OH	ST00BP00 11.0 LWD (NBGR) RNG 22

WELLS REACHING TD

05/13/2026 TD	10577	OH	ST00BP00	11.0	22 @10547,RAN BOP,TSTG BOP
05/20/2026 TD	15628	OH	ST00BP00	10.7	MPD 11.26,FIT 11.7 ON 22,LWD(NBGR,ARCVIS) PREP TO RUN 18LNR
05/27/2026 DRLG	22646	OH	ST00BP00	12.3	MPD 12.77,RAN 18LNR @10093-15575,FIT 14.0, LWD(NBGR,ARCVIS)
06/03/2026 TD	24930	OH	ST00BP00	13.0	MPD 13.15,LWD(NBGR,ARCVIS)RAN 16LNR @ 8003-24855,PREP TO TEST BOP
06/10/2026 TD	30164	OH	ST00BP00	14.9	MPD 15.56,TOOK FIT 16.1 ON 16LNR,LWD(NBGR, ARCVIS)WHILE @29096 HAD LOSSES,DECREASED MPD TO 15.5,HOLE PACKED OFF,RECD DP,HAD 5 BBL GAIN,SHUT IN,PREP TO RUN 14LNR
06/17/2026 DRLG	30615	OH	ST00BP00	14.9	MPD 15.59,RAN 14LNR @24460-30040,TOOK DFIT 16.2,LWD(NBGR,ARCVIS,SONSCOPE,STETH,ADN)
06/24/2026 TD	33710	OH	ST00BP00	14.9	MPD 15.63,LWD(NBGR,ARCVIS,SONSCOPE,STETH, ADN)WHILE @33710,DP STUCK,WHILE ATTEMPTING TO POOH,DP PARTED,TF @28190,FSG UNSUCCESSFUL,SEVERED DP @32256,UNABLE TO FREE DP,PREP TO RE-SEVER
07/01/2026 TD	33710	OH	ST00BP00	14.9	MPD 15.63,SEVERED DP @32167,SET OH PLUGS, TOC @29420,DRLG CEMENT TO BYPASS
07/08/2026 TD	33710	OH	ST00BP00	14.9	MPD 15.63,BYPASSED @30160
07/08/2026 TD	33710	BP1	ST00BP01	14.9	MPD 15.63,LWD(NBGR,ARCVIS)RAN WL,HXPT,HLDS, QCNT,PPC,MSIP @33700,LOGGING

WALKER RIDGE
CHEVRON U.S.A. INC.

678
OCS: 21245

PROSPECT: ST MALO
WELL: IS2

Status: DRLG

678 FLD

Class: INJ

SS

API: 608124016100

LOC 4957' FNL & 173' FEL **of Block** 00677 WALKER RIDGE
LAT = 26.29684934 (26°17'48.658") **LON** = -91.09333694 (-91°05'36.013")
X = 2,264,947 **Y** = 9,546,563 **PMD**: 28600 **PTVD**: 28278
PBHL: OH 5040' FNL & 2560' FWL **of Block** 678 WALKER RIDGE
ABHL: BP1 **MD**: 28322 **TVD**: 28008 S 107' @ E 2619'
ATD OH: 27032 **BP1**: 28322 **BP2**: **BP3**: **BP4**: **BP5**:

SPUD: 03/31/2026 **SUSP**: **COMP**: **RR**:
CSG= OH 36 @7451 311' ; 22 @10501 FIT 13.2 ; 14LNR @7125-24200 FIT 14.5 ;
11 7/8LNR @23544-26917 FIT 12.7

WD= 7039 **KB**= 101 **RIG**: DW CONQUEROR / TRANSOCEAN
Date Reached TD: 07/04/2026

04/01/2026		OH	ST00BP00		BATCH SET,PREP TO RUN 36
04/08/2026 TD	10550	OH	ST00BP00	12.5	36 @7451 W/311'P,LWD(NBGR)RAN 22 @10501, M/OFF 4-4-26,WILL RETURN
05/27/2026 TD	10550	OH	ST00BP00	12.5	M/ON 5-25-26,PREP TO RUN BOP
06/03/2026 DRLG	22720	OH	ST00BP00	11.7	MPD 12.29,RAN BOP,TOOK FIT 13.2 ON 22, LWD(NBGR,ARCVIS)
06/10/2026 TD	24265	OH	ST00BP00	11.7	MPD 12.31,LWD(NBGR,ARCVIS)RAN 14LNR @ 7125-24200,PREP TO DRILL OUT
06/17/2026 TD	27032	OH	ST00BP00	12.6	MPD 13.3,TOOK FIT 14.5 ON 14LNR,WHILE @ 26960,MW 13.3,MPD 13.6,PERFORMED DYNAMIC PORE PRESSURE TEST TO 13.3,REDUCED MW FROM 13.0,MPD 13.6 TO 12.6,MPD 13.6,LWD(ARCVIS, NBGR,SONSCOPE)HAD LOSSES,STK DP @27032, PREP TO SEVER DP
06/24/2026 TD	27032	OH	ST00BP00	12.6	MPD 13.3,SEVERED DP @25497,PLACED ABANDONMENT PLUG,TOC @25135,SET KO PLUG, TOC @23472,PREP TO BYPASS
07/01/2026 TD	27032	OH	ST00BP00	12.6	MPD 13.3,PB & BYPASSED @24373
07/01/2026 TD	26922	BP1	ST00BP01	12.6	MPD 13.3,LWD(ARCVIS,NBGR,SONSCOPE)RNG 11 7/8LNR
07/08/2026 TD	28322	BP1	ST00BP01	10.5	MPD 11.2,RAN 11 7/8LNR @23544-26917,FIT 12.7,LWD(ARCVIS,NBGR,SONSCOPE)WHILE @28322, HAD 2 BBL GAIN,SHUT IN,STABILIZING WELL

COMPLETED**KEATHLEY CYN
BP EXPL****247
OCS: 25790****PROSPECT: WEST BUMP
WELL: 1****Status: P&A****247 WC****Class: EXP****SS****API: 608084008000****LOC** 4687' FNL & 363' FWL **of Block** 00291 KEATHLEY CYN**LAT** = 26.70216182(26°42'07.783") **Lon** = -92.63787510(-92°38'16.350")**X** = 1,758,603 **Y** = 9,689,393 **PMD**: 34548 **PTVD**: 33548**PBHL**: OH 780' FSL & 757' FWL **of Block** 247 KEATHLEY CYN**ABHL**: OH **MD**: 34226 **TVD**: 33304 N 5657' @ E 433'**ATD OH**: 34226 **BP1**: **BP2**: **BP3**: **BP4**: **BP5**:**SPUD**: 03/18/2026 **SUSP**: **COMP**: 07/01/2026 **RR**: 07/01/2026**CSG**= OH 36 @6100 274' ; 28 @8160 ; 22 @9979 PIT 13.8 ; 18LNR @9753-14850 FIT 15.3 ;
16LNR @5847-20978 PIT 16.0 ; 14 @27696 FIT 17.6 ; 11 7/8LNR @21122-29801 PIT 16.0**WD**= 5722 **KB**= 104 **RIG**: DW INVICTUS / TRANSOCEAN**Date Reached TD**: 06/10/2026

02/25/2026		OH	ST00BP00	LOCATION
03/18/2026		OH	ST00BP00	RIGGING UP
03/25/2026	DRLG 8708	OH	ST00BP00 12.5	36 @6100 W/274'P, 28 @8160, LWD(GR, RES, APWD)
04/01/2026	TD 10071	OH	ST00BP00 13.0	LWD(GR, RES, APWD) 22 @9979, WOC, BOP & MPD TESTING
04/08/2026	TD 10071	OH	ST00BP00 13.0	REPG BOP
04/15/2026	TD 10071	OH	ST00BP00 13.0	REPG BOP, RNG RISER
04/22/2026	DRLG 10153	OH	ST00BP00 11.7	MPD 12.1, PIT 13.8 ON 22, LWD(GR, RES, APWD)
04/29/2026	TD 15050	OH	ST00BP00 13.2	MPD 13.2, LWD(GR, RES APWD) SET 18LNR @ 9753-14850, PREP TO DRILL OUT & TEST LNR
05/06/2026	TD 21138	OH	ST00BP00 13.2	MPD 14.2, FIT 15.3 ON 18LNR, LWD(GR, RES, APWD) POOH TO RUN LNR
05/13/2026	TD 21140	OH	ST00BP00 14.2	MPD 14.37, RAN 16LNR @5847-20978, PIT 16.0, PREP TO DRILL AHEAD
05/20/2026	TD 27750	OH	ST00BP00 15.2	MPD 15.6, LWD(GR, RES, APWD, SON) PREP TO RUN 14
05/27/2026	TD 27750	OH	ST00BP00 15.2	MPD 15.6, RAN 14 @27696, PREP TO DRILL OUT
06/03/2026	TD 29851	OH	ST00BP00 14.2	MPD 15.6, TOOK FIT 17.6 ON 14, LWD(GR, RES, APWD, SON, DEN) RAN 11 7/8LNR @21122-29801, PREP TO DRILL OUT
06/10/2026	TD 33800	OH	ST00BP00 14.6	MPD 15.3, PIT 16.0 .ON 11 7/8LNR, LWD(GR, RES, APWD, SON, DEN) RIG MAINTENANCE-REPAIRS
06/17/2026	TD 34226	OH	ST00BP00 15.1	MPD 15.3, LWD(GR, RES, SON, DEN, FPWD) DURING PRESSURE PROGRAM, POOH ENCOUNTERED LOSSES @ 32849, PUMPTED LCM PILLS, POOH TO SURFACE, PREP TO PUMP CEMENT IN OPEN HOLE
06/24/2026	TD 34226	OH	ST00BP00 15.1	NO MPD, SET 2 OH PLUGS, PREP TO P&A, WILL STO FOR KC 291 #2ST
07/01/2026	TD 34226	OH	ST00BP00 15.1	MPD 15.3, TOC @26900, MILLING WDW TO STO FOR KC 291 #2ST
07/08/2026	TD 34226	OH	ST00BP00 15.1	MPD 15.3, MILLED WDW @26862-26892, STO FOR KC 291 #2ST @26892, P&A