

**OFFSHORE OIL SCOUTS ASSOCIATION
GULF ATLANTIC**

WEEKLY DRILLING REPORT

COMBINED

Wednesday, July 8, 2026





OFFSHORE OIL SCOUTS

PROPRIETARY

STATEMENT



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Table of Contents

NEW LOCATIONS

EUGENE ISLAND Block 325 WELL B2ST ARENA OFFSHORE LLC

WELLS SPUDDING

MISSISSIPPI CYN Block 807 WELL A23ST2 SHELL

ACTIVE

GARDEN BANKS Block 959 WELL SP203 SHELL

ALAMINOS CYN Block 728 WELL WN103 SHELL

ALAMINOS CYN Block 857 WELL GA23 SHELL

KEATHLEY CYN Block 247 WELL 1 BP EXPL

KEATHLEY CYN Block 291 WELL 2ST BP EXPL

GREEN CYN Block 606 WELL 2 ANADARKO PETROLEUM CORPOR

GREEN CYN Block 726 WELL 6 ANADARKO PETROLEUM CORPOR

GREEN CYN Block 742 WELL DC152 BP EXPL

GREEN CYN Block 782 WELL MD15 BP EXPLORATION & PRODUCTI

GREEN CYN Block 807 WELL AP7 CHEVRON U.S.A. INC.

GREEN CYN Block 825 WELL 14 BP EXPL

GREEN CYN Block 944 WELL WA5 BEACON OFFSHORE ENERGY

WALKER RIDGE Block 107 WELL SS2 TALOS ENERGY OFFSHORE LLC

WALKER RIDGE Block 315 WELL MA3 BEACON OFFSHORE ENERGY

WALKER RIDGE Block 425 WELL 5 MURPHY EXPLORATION & PROD

WALKER RIDGE Block 678 WELL IS2 CHEVRON U.S.A. INC.

MISSISSIPPI CYN Block 477 WELL 1 SHELL

MISSISSIPPI CYN Block 503 WELL SS1ST LLOG EXPL

MISSISSIPPI CYN Block 807 WELL A23ST2 SHELL

MISSISSIPPI CYN Block 807 WELL MB9ST2 SHELL

MISSISSIPPI CYN Block 816 WELL 4 LLOG EXPL

EUGENE ISLAND Block 275 WELL F9 ARENA OFFSHORE LLC

WELLS REACHING TD

ALAMINOS CYN Block 728 WELL WN103 SHELL

GREEN CYN Block 807 WELL AP7 CHEVRON U.S.A. INC.

WALKER RIDGE Block 678 WELL IS2 CHEVRON U.S.A. INC.

COMPLETED

KEATHLEY CYN Block 247 WELL 1 BP EXPL

NEW LOCATIONS

EUGENE ISLAND	325	PROSPECT:	
ARENA OFFSHORE LLC	OCS: 36119	WELL: B2ST	Status: NEW

325 FLD **Class: DEV** **API: 177104169501**

LOC 965' FSL & 2288' FEL **of Block** 00320 EUGENE ISLAND
LAT = 28.25528991 (28°15'19.044") **LON** = -91.43372082 (-91°26'01.395")
X = 1,967,668 **Y** = -149,601 **PMD:** **PTVD:**
ATD OH: **BP1:** **BP2:** **BP3:** **BP4:** **BP5:**

SPUD: **SUSP:** **COMP:** **RR:**
CSG= OH OLD(24 @629 ; 18 5/8 @1223 ; 13 3/8 @5240 ; 9 5/8 @7395)

WD= 252 **KB=** **RIG:** WFD 450 / ENTERPRISE DRLG
Date Reached TD:

07/08/2026 OH ST01BP00 STO #B-2, LOCATION



WELLS SPUDDINGMISSISSIPPI CYN
SHELL807
OCS: 7963PROSPECT: 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
SHELL857
OCS: 17565PROSPECT: GREAT WHITE
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

07/01/2026	OH	ST00BP00	LOCATION
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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