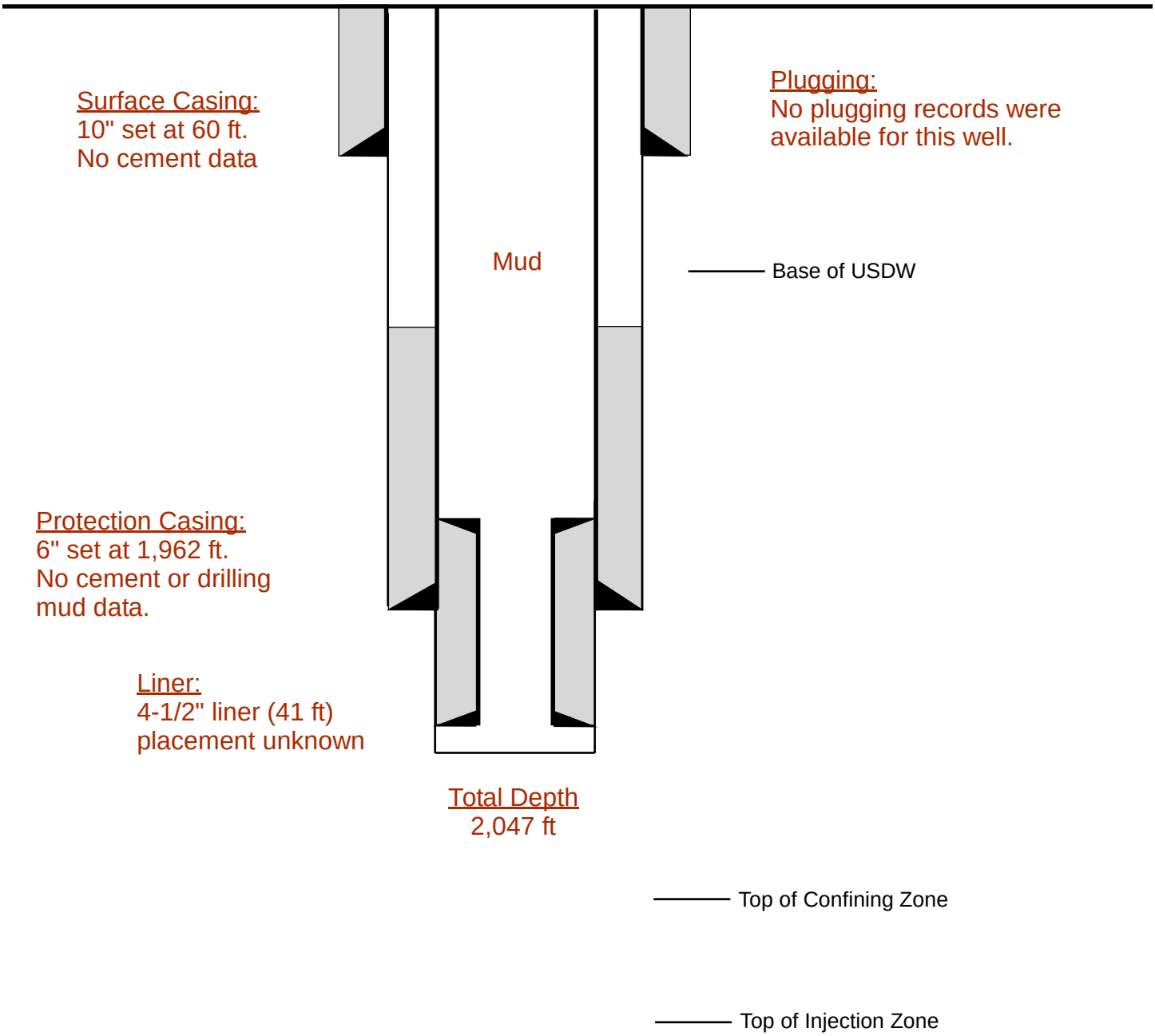
Artificial Penetration No. 8
F.S. Anderson
J. Burns No. 1

Geostock Sandia

Artificial Penetration No. 8

API Number: 03139-81063
Operator: F.S. Anderson
Well Name: J. Burns No. 1
Status: Dry and Abandoned

Spud Date: November 1, 1921
Date Plugged: Not Reported
KB: Unknown
Total Depth: 2,047 ft
Ground Level: 142 ft



Note: This well does not penetrate the injection or confining zones.
It is not in communication with the reservoirs targeted for carbon sequestration.

Geostock Sandia

Date: January 2023 *Not to Scale*
Schematic based upon Arkansas State Records

Form 22

FILL IN TWO COPIES OF THIS WITH TYPEWRITER

ARKANSAS RAILROAD COMMISSION

Conservation Division

Little Rock, Arkansas

LOG OF WELL

Owner F.S.ANDERSON Well No 1 Elevation 142

Permit No. 1250 Farm Jake Burns Union County, Ark

Location NW NE SW Quarter Section 17 Township 16 Range 15

Drilled by F.S.Anderson Data by J.R.Browder

Started Drilling Oct. 15, 1923 Finished Drilling Feb. 7, 1924

Oil Formation from 2010 to 2047 Gas Formation from to

Oil Formation from to Gas Formation from to

Oil Formation from to Gas Formation from to

Total Depth 2047 Initial Prod first 24 hrs 300 Second 24 hrs. Gravity

If Gas Well—Initial Prod Cubic Feet Rock Pressure

CASING RECORD

Set at 10" 60' ft 8" ft 6" 1962 ft. " ft

Liner Used 4½ " 41 ft Per. " 83 ft Blank." ft " ft.

FROM FEET	TO FEET	FORMATION	FROM FEET	TO FEET	FORMATION
00	60	Surface Sd.(Set 10")			
	375	Sd & Shale			
	380	Sd. Rck			
	800	Bkn Sd & Shale			
	825	Gbo			
	900	Sdy Shale			
	902	Rck			
	1025	Sd & Shale			
	1026	Rck			
	1041	Gbo			
	1075	Shale			
	1080	Sd Rck.			
	1300	Bkn Shale & Gbo			
	1302	Rck			
	1336	Gbo			
	1550	Shale			
	1780	Shale & Gbo			
	1900	Sd			
	1962	Gbo (Set 6" Csg.)			
	1982	Gbo			
	1983	Rck			
	2004	Shale			
	2010	Sand			
	2037	Bkn Sand			
	2047	Oil Sand			
	2047	T.D.			

FILED
ARKANSAS RAILROAD COMMISSION
APR 1 1924
ELMER W. SMITH
SECY. CONSERVATION DIV.

IF ADDITIONAL SPACE NEEDED, USE BACK

Form 22

FILL IN TWO COPIES OF THIS WITH TYPEWRITER

ARKANSAS RAILROAD COMMISSION

Conservation Division

Little Rock, Arkansas

LOG OF WELL

Browder

Owner F.S.ANDERSON — Well No 1 — Elevation 142

Permit No 1250 — Farm Jake Burns — Union County, Ark.

Location NW NE SW — Quarter — Section 17 — Township 16 — Range 15

Drilled by F.S.Anderson — Data by J.R.Browder

Started Drilling Oct. 15, 1923 — Finished Drilling Feb. 7, 1924

Oil Formation from 2010 to 2047 — Gas Formation from to

Oil Formation from to — Gas Formation from to

Oil Formation from to — Gas Formation from to

Total Depth 2047 — Initial Prod first 24 hrs 300 — Second 24 hrs — Gravity

If Gas Well—Initial Prod — Cubic Feet — Rock Pressure

CASING RECORD

Set at 10" 60' ft 8" ft 6" 1962 ft " ft.

Liner Used 4½ " 41 ft. Per. " 83 ft Blank. " ft " ft

FROM FEET	TO FEET	FORMATION	FROM FEET	TO FEET	FORMATION
00	60	Surface Sd.(Set 10")			
	375	Sd & Shale			
	380	Sd. Rck			
	800	Bkn Sd & Shale			
	825	Gbo			
	900	Sdy Shale			
	902	Rck			
	1025	Sd & Shale			
	1026	Rck			
	1041	Gbo			
	1075	Shale			
	1080	Sd Rck.			
	1300	Bkn Shale & Gbo			
	1302	Rck			
	1336	Gbo			
	1550	Shale			
	1780	Shale & Gbo			
	1900	Sd			
	1962	Gbo (Set 6" Csg.)			
	1982	Gbo			
	1983	Rck			
	2004	Shale			
	2010	Sand			
	2037	Bkn Sand			
	2047	Oil Sand			
	2047	T.D.			

IF ADDITIONAL SPACE NEEDED, USE BACK

JAKE BURNS 1 1

API #:	0313981063	**County:**	UNION (AR)	**Township:**	16S	**Last Completion Date:**	
Operator:	ANDERSON, F S	**Lat, Lon:**	33.2485374, -92.6777081	**Range:**	15W	**Wellbore Count:**	1
Status:	INACTIVE	**Field:**		**Q/Q:**			
Completion Type:	OIL	**Survey:**		**Spud Date:**			
GL:	142 ft	**Section:**	17	**First Completion Date:**			

PERMITS

No permit data available for this well.

WELLBORES

API # 031398106300

WELLBORE

API #:	Formation:	True Vert. Depth:	Horizontal Length:
031398106300			0 ft
Trajectory:	**Total Depth:**	**DI Lateral Length:**	**Elevation:**
U	2,047 ft		142 ft

WELLBORE TRAJECTORY

No trajectory data available for this well.

WELL DESIGN

CASING

No casing data available for this well.

LINER

No liner data available for this well.

Copyright ©2022 by Enverus, Inc. PO Box 5545 Austin, TX 78763 www.enverus.com

No part of this document may be reproduced or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, without prior written permission.

TUBING

No tubing data available for this well.

WELL LOGS

RASTER LOGS

No raster logs available for this well.

COMPLETION

API # 03139810630000

COMPLETION SUMMARY

API #:	Completion Date:	Upper Perf:	Lower Perf:
03139810630000			

No treatment job data available for this well.

FORMATIONS

FORMATIONS

No formation data available for this well.

WELL TESTS

PRODUCTION

No production test data available for this well.

DRILL STEM TESTS

No drill stem test data available for this well.

DRILL STEM TEST PIPE RECOVERY

No pipe recovery data data available for this well.

DRILL STEM TEST FLOW PERIODS

No flow period data available for this well.

PRODUCTION

API # 03139810630000

Copyright ©2022 by Enverus, Inc. PO Box 5545 Austin, TX 78763 www.enverus.com
No part of this document may be reproduced or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, without prior written permission.

SUMMARY

Producing Entity:	WELL	**Max Active Wells:**	0	**Cumulative Gas:**	0	**Oil EUR:**
Reservoir:		**First Prod Date:**		**Peak Oil:**	0	**Gas EUR:**
District:		**Last Prod Date:**		**Peak Gas:**	0	**Oil Gatherer:**
Lease:	JAKE BURNS 1	**Months Producing:**	0	**Daily Oil:**	0	**Gas Gatherer:**
Latest Well Count:	1	**Cumulative Oil:**	0	**Daily Gas:**	0	

PRODUCTION

No production data available for this well.

CHART

No production time series data available for this well.

HISTORY

HISTORY

No history data available for this well.

Copyright ©2022 by Enverus, Inc. PO Box 5545 Austin, TX 78763 www.enverus.com

No part of this document may be reproduced or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, without prior written permission.

No Log Available

Geostock Sandia