

Oxy Operations Summary

Well:	STREMEL 1			Spud Date:	12/31/1974 12:00:00 AM
Project:	COLORADO - WELD			Site:	T02N-R63W-S27
Event:	ABANDONMENT			Rig Name:	ENSIGN 122
Start Date:	1/31/26			End Date:	2/17/26
Datum:	ORIGINAL KB @ 4805			Well UWI:	STREMEL 1
Report Date	Time From	Time To	Duration (hr)	Operation	
1/29/26	11:00	18:00	7	LOCATION PREP	
1/31/26	6:00	9:30	3.50	MOB RIG AND EQUIPMENT FROM MADDUX 1 TO STREMEL 1.	
1/31/26	9:30	16:00	6.50	SPOT IN RIG AND EQUIPMENT. HOOK UP ALL EQUIPMENT. RIG UP ENSIGN 122.	
1/31/26	16:00	17:30	1.50	NU BOP, 11" SHAFFER W/ ANNULAR BAG, TORQUE UP BOLTS & FLANGE. RU FLOW LINES CHOKE LINE, FINISH RIGGING UP LINES. LEAK DOWN TEST BOP, PSI TEST CHOKE 500 PSI, TEST ON CEMENT TOP. LEAK DOWN TEST BOP	
1/31/26	17:30	18:00	0.50	CREW CHANGE / JSA.	
1/31/26	18:00	20:30	2.50	CONTINUE RIGGING UP SUPPORT EQUIPMENT.	
1/31/26	20:30	22:50	2.33	MU 7-7/8" BIT, BIT SUB AND ONE JOINTS 4.5" DP. RIH NO CEMENT AT SURFACE. CONTINUE IN TO 450'. NO CEMENT NO TRASH OVER SHAKERS.	
1/31/26	22:50	0:00	1.17	TOH LD 10 JOINTS. LD 7-7/8" BIT. CHANGE WASH PIPE ON TOP DRIVE.	
1/31/26				FORM 42 APRROPED 01/29/2026 TO START OPS 1/30/2026. MIRU 01/31/2026	
1/31/26				INFORMATION SIGNS POSTED IN REQUESTED AREAS THROUGHOUT P&A OPERATIONS 01/31/2026	
2/1/26	0:00	1:00	1	PU BHA #1 #1) 7 7/8 BIT .7 #2) 4.5 REG TO 4.5 IF X/O 6 5/16, 2.5 #3) UBHO 6 7/16, 3.04 #4) MONEL 6.5, 28.76 #5) MONEL 6.75, 28.85 #6) 4.5 IF TO 4.5XH / X/O RIH TO 451'.	
2/1/26	1:00	5:30	4.50	F/ WASH DOWN FROM 451'- 472'. TAG CEMENT. D/O CEMENT 472'-' 607'. CONTINUE WASHING DOWN. 523'-783'. ONE / TWO PUMP 359 GPM / 209 PSI TORQUE / 0.750 FT/LB VIS 28 / 8.33 M/W SURVEY EVERY 80' / BACK REAM ON CONECTIONS. DEPTH INC AZM TVD 544 .48 306.36 543.99 589 .35 333.88 588.99	
2/1/26	5:30	6:00	0.50	CREW CHANGE / JSA	

2/1/26

6:00

17:30

11.50

F/ WASH DOWN FROM 588'- 3227'.

TWO PUMP 358 GPM / 450 PSI

TORQUE / 1.062

VIS 28 / 9.3 M/W

SURVEY EVERY 80' / BACK REAM ON CONECTIONS.

DEPTH	INC	AZM	TVD
679	0.26	53.33	678.99
768	0.26	336.69	767.99
857	0.18	234.21	856.99
946	0.09	164.69	945.99
1034	0.22	324.65	1033.99

MW 8.9 / VISC 28

1079	0.22	8.42	1078.99
1168	0.22	335.46	1167.99
1212	0.22	339.42	1211.99
1346	0.18	308.39	1345.99
1390	0.22	339.42	1389.99

CIRCULATE BTTM/IP (1491')

1479	0.26	258.91	1478.99
1568	0.31	258.82	1567.99
1658	0.22	258.47	1657.99

MW 9.2 / VISC 28

1747	0.13	298.81	1746.99
1836	0.13	273.50	1835.98
1924	0.31	266.29	1923.98
2013	0.31	108.27	2012.98
2103	0.26	330.19	2102.98
2192	0.26	266.56	2191.98
2281	0.75	273.76	2280.99

CIRC B/U (2336') TAG, WOB & TORQUE CAME UP

MW 9.4 / VISC 29

2370	0.75	278.51	2369.97
2459	0.44	263.22	2458.97
2548	0.48	266.73	2547.96

MW 9.5 / VISC 33

2637	0.31	282.47	2636.96
2727	0.00	284.22	2726.96

DEBRI (2775') TAKING WOB & TORQUE

2816	0.09	311.47	2815.96
2906	0.31	275.79	2905.96

MW 9.3 / VISC 32

2995	0.44	281.41	2494.96
3084	0.48	290.55	3083.96
3173	0.44	286.07	3172.95
3262	0.44	300.57	3261.95
3351	0.57	285.37	3350.95

2/1/26	17:30	18:00	0.50	SAFETY MEETING SHIFT CHANGE																																																																																																
2/1/26	18:00	0:00	6	<p>F/ WASH DOWN FROM 3227'-4919'. TWO PUMP 488 GPM / 1133 PSI</p> <p>TORQUE / 1.087 VIS 33 / 9.6 M/W</p> <p>SURVEY EVERY 80' / BACK REAM ON CONECTIONS.</p> <table border="1"> <thead> <tr> <th>DEPTH</th> <th>INC</th> <th>AZM</th> <th>TVD</th> </tr> </thead> <tbody> <tr> <td>3351</td> <td>0.57</td> <td>285.37</td> <td>3350.95</td> </tr> <tr> <td colspan="4">CIR BTM UP / MW 9.6 / VIS 33</td> </tr> <tr> <td>3262</td> <td>0.44</td> <td>300.57</td> <td>3261.95</td> </tr> <tr> <td>3351</td> <td>0.57</td> <td>285.37</td> <td>3350.95</td> </tr> <tr> <td>3440</td> <td>0.48</td> <td>298.99</td> <td>3439.94</td> </tr> <tr> <td>3529</td> <td>0.66</td> <td>301.10</td> <td>3528.94</td> </tr> <tr> <td>3618</td> <td>0.53</td> <td>321.05</td> <td>3617.93</td> </tr> <tr> <td colspan="4">MW 9.6 / VIS 33</td> </tr> <tr> <td>3707</td> <td>0.31</td> <td>189.57</td> <td>3706.93</td> </tr> <tr> <td>3796</td> <td>1.19</td> <td>213.82</td> <td>3795.92</td> </tr> <tr> <td>3885</td> <td>1.27</td> <td>213.03</td> <td>3884.90</td> </tr> <tr> <td>3974</td> <td>1.93</td> <td>211.36</td> <td>3973.93</td> </tr> <tr> <td>4062</td> <td>2.11</td> <td>220.94</td> <td>4061.81</td> </tr> <tr> <td colspan="4">MW 9.7 / VIS 35</td> </tr> <tr> <td>4151</td> <td>2.64</td> <td>223.32</td> <td>4150.74</td> </tr> <tr> <td>4240</td> <td>2.77</td> <td>227.89</td> <td>4239.64</td> </tr> <tr> <td colspan="4">HARD SPOT 4298'-4919'. WOB 7.5, 1740 TORQUE.</td> </tr> <tr> <td>4329</td> <td>2.77</td> <td>235.36</td> <td>4328.53</td> </tr> <tr> <td>4418</td> <td>2.73</td> <td>243.62</td> <td>4417.43</td> </tr> <tr> <td>4507</td> <td>2.99</td> <td>256.19</td> <td>4506.32</td> </tr> <tr> <td>4596</td> <td>3.30</td> <td>265.33</td> <td>4595.19</td> </tr> <tr> <td>4685</td> <td>3.78</td> <td>276.93</td> <td>4684.02</td> </tr> <tr> <td>4774</td> <td>4.26</td> <td>283.61</td> <td>4772.80</td> </tr> </tbody> </table>	DEPTH	INC	AZM	TVD	3351	0.57	285.37	3350.95	CIR BTM UP / MW 9.6 / VIS 33				3262	0.44	300.57	3261.95	3351	0.57	285.37	3350.95	3440	0.48	298.99	3439.94	3529	0.66	301.10	3528.94	3618	0.53	321.05	3617.93	MW 9.6 / VIS 33				3707	0.31	189.57	3706.93	3796	1.19	213.82	3795.92	3885	1.27	213.03	3884.90	3974	1.93	211.36	3973.93	4062	2.11	220.94	4061.81	MW 9.7 / VIS 35				4151	2.64	223.32	4150.74	4240	2.77	227.89	4239.64	HARD SPOT 4298'-4919'. WOB 7.5, 1740 TORQUE.				4329	2.77	235.36	4328.53	4418	2.73	243.62	4417.43	4507	2.99	256.19	4506.32	4596	3.30	265.33	4595.19	4685	3.78	276.93	4684.02	4774	4.26	283.61	4772.80
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2/2/26	8:00	8:30	0.50	CIRC BOTTOMS UP 3200 STK / SHAKER ARE PARTLY CLEAN																																									
2/2/26	8:30	10:30	2	WIPER TRIP POOH SIDEWAYS / TO 5300' W/ 113 JTS BACK TO BOTTOM TIGHT SPOTS 6740' PULLED 45K OVER 6628' PULLED 52K OVER 6466' PULLED 38K OVER BACK TO BOTTOM, STRUGGLE LAST TWO JOINTS TO GET TO BOTTOM.																																									
2/2/26	10:30	11:00	0.50	CIRC BOTTOMS UP TWO PUMPS 500 GAL MIN / ROTARY AT 80 SHAKERS WERE NOT BAD AFTER 3200 STK BOTTOMS UP.																																									
2/2/26	11:00	15:00	4	POOH SIDEWAYS LD ALL 154JTS LD MWD TOOLS, BREAK BIT & BIT SUB. DISP 37 BBL COMING OUT																																									
2/2/26	15:00	20:00	5	PU RIH OPEN ENDED TO 6796' W/ 153 JTS CIR THROUGH TIGHT SPOTS 6469'.																																									
2/2/26	20:00	20:30	0.50	CIRC BOTTOMS UP / UNTIL SHAKERS CLEAN																																									

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Report Date	Time From	Time To	Duration (hr)	Operation	
2/2/26	20:30	21:16	0.77	<p>PUMP STAGE #1 NIO 310 SXS (84.5 BBLS) 15.8 / 1.53 / 6.32 GAL H2O / WATER TEMP 71 / 7 PH / 500 CLORIDES TOC 6090'-BOC 6798'.</p> <p>RETARTER 30% FLUID LOSS, 40% DISPERSANT, 2% GAS BLOCK, 4% SILICA 35%</p> <p>FULL CIRC WHEN PUMPING CEMENT DISP 86.8 BBL 5BBLS WATER & 81.8BBLS MUD</p>	
2/2/26	21:16	22:43	1.45	LAY DOWN 25 JNTS. CIRCULATE 2X BU	
2/2/26	22:43	0:00	1.28	WOC	
2/3/26	0:00	0:50	0.83	WOC.	
2/3/26	0:50	1:00	0.17	TIH TAG TOC 5721'..	
2/3/26	1:00	2:00	1	TOH LD 36 JOINTS. 99 JOINTS IN HOLE AT 4409'.	
2/3/26	2:00	2:48	0.80	<p>PUMP STAGE #2 SUSSEX 280 SXS (58.8 bbl)</p> <p>15.8 / 1.18 / 5.170 GAL H2O / WATER TEMP 68 / 7 PH / 500 CLORIDES TOC 3921' BOC 4409'</p> <p>GASBLOCK .4% / GYPSUM 2% / FLUID LOSS .25% / DISPERSANT .4%</p> <p>FULL CIRC WHEN PUMPING CEMENT DISP W/WATER 5BBL DISP W/ MUD 47BBL TOTAL DISP 52BBLS.</p>	
2/3/26	2:48	3:45	0.95	LD 20 JNTS TO JNT# 93 (3520'), CIRCULATE 2X BU	
2/3/26	3:45	6:30	2.75	WOC	
2/3/26	6:30	7:00	0.50	RIH TAG TOC JNT# 87 (3840')	
2/3/26	7:00	7:30	0.50	POOH LD 28 JTS TO 2628' 59 JTS IN HOLE	
2/3/26	7:30	8:00	0.50	CIRC BOTTOMS UP / RU CEMENTERS	
2/3/26	8:00	8:30	0.50	<p>PUMP STAGE #3 LOWER AGM 200 SXS (41.7 bbl)</p> <p>15.8 / 1.17 / 5.092 GAL H2O / WATER TEMP 70 / 7 PH / 500 CLORIDES TOC 2133' BOC 2628'</p> <p>GASBLOCK .1% / DISPERASANT 1% / FLUID LOSS .5% / ACCELERATOR 1%</p> <p>FULL CIRC WHEN PUMPING CEMENT DISP W/WATER 5BBL DISP W/ MUD 27 BBL TOTAL DISP 32BBLS.</p>	
2/3/26	8:30	9:15	0.75	POOH LD 20 JTS	
2/3/26	9:15	9:45	0.50	CIRC BOTTOMS UP / NO CEMENT BACK	
2/3/26	9:45	12:30	2.75	WOC	
2/3/26	12:30	13:00	0.50	RIH TAG TOC JNT# 46 TAG 2025'	

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Report Date	Time From	Time To	Duration (hr)	Operation	
2/3/26	13:00	13:30	0.50	POOH LD 10 JTS TO 1604'	
2/3/26	13:30	15:00	1.50	<p>WORK ON PASON WAS DOWN FOR ONE HOUR</p> <p>PUMP STAGE #4 UPPER AGM 310 SXS (64.6 bbl)</p> <p>15.8 / 1.17 / 5.092 GAL H2O / WATER TEMP 70 / 7 PH / 500 CLORIDES TOC 1068' BOC 1668'</p> <p>GASBLOCK .1% / DISPERASANT 1% / FLUID LOSS .5% / ACCELERATOR 1.5%</p> <p>FULL CIRC WHEN PUMPING CEMENT DISP W/WATER 15.2 BBL.</p>	
2/3/26	15:00	16:00	1	<p>POOH LD 15 JTS</p> <p>BLEW HYDRAULIC HOSE LAYING DOWN, FIX HOSE TOOK 20 MIN LD TO 714'</p>	
2/3/26	16:00	16:30	0.50	CIRC BOTTOMS UP / NO CEMENT BACK	
2/3/26	16:30	17:00	0.50	POOH LD ALL PIPE	
2/3/26	17:00	18:00	1	PU 8 5/8 SCRAPER RIH TO 526' POOH LD SCRAPER	
2/3/26	18:00	18:30	0.50	WOC	
2/3/26	18:30	21:06	2.60	PASON DOWN. WAIT ON TECHNITION.	
2/3/26	21:06	22:44	1.63	RIH TAG TOC JNT# 21 AT 897'.	
2/3/26	22:44	22:56	0.20	TOH LD TO JOINT 16 AT 714'.	
2/3/26	22:56	0:00	1.07	<p>PUMP STAGE #5 SHIOE PLUG 350 SKS (73.6BBLS) 15.8 / 1.18 / 5.090 GAL H2O / WATER TEMP 71 / 7 PH / 500 CLORIDES</p> <p>TOC ?' BOC 714'.</p> <p>GASBLOCK .4% / GYPSUM 2% / FLUID LOSS .5% / DISPERSANT .1%. CALCIUM CHORIDE 1.5%</p> <p>(NO CEMENT TO SURFACE)</p>	
2/4/26	0:00	0:20	0.33	TOH LD 16 JOINTS.	
2/4/26	0:20	4:00	3.67	WOC.	
2/4/26	4:00	4:15	0.25	TOH TAG TOC 167'.	
2/4/26	4:15	4:30	0.25	TOH LD 4 JOINT DP.	
2/4/26	4:30	9:00	4.50	BULK PLANT TO MIX UP AND DELIVER MORE CEMENT.	

Well:	STREMEL 1			Spud Date:	12/31/1974 12:00:00 AM
Project:	COLORADO - WELD			Site:	T02N-R63W-S27
Event:	ABANDONMENT			Rig Name:	ENSIGN 122
Start Date:	1/31/26			End Date:	2/17/26
Datum:	ORIGINAL KB @ 4805			Well UWI:	STREMEL 1
Report Date	Time From	Time To	Duration (hr)	Operation	
2/4/26	9:00	9:30	0.50	<p>PUMP STAGE #6 TOP OFF 80SKS (12.5 BBLs) 15.8 / 1.18 / 5.090 GAL H2O / WATER TEMP 71 / 7 PH / 500 CLORIDES</p> <p>TOC 0 BOC 167'</p> <p>GASBLOCK .4% / GYPSUM 2% / FLUID LOSS .5% / DISPERSANT .1%. CALCIUM CHORIDE 1.5%</p> <p>(CIRC 2 BBL GOOD CEMENT TO SURFACE)</p>	
2/4/26	9:30	9:45	0.25	<p>POOH LD ALL DP TOP OFF WELL WITH 5 BBL GOOD CEMENT</p>	
2/4/26	9:45	11:00	1.25	<p>ND BOP</p>	
2/4/26	11:00	22:00	11	<p>RIG DOWN RIG RELEASE ALL EQ, INPS PIPE ON LOCATION/ HYDROVAC TANKS / CLEAN UP LOCATION</p>	
2/10/26	5:30	17:30	12	<p>15 MIN INTEGRITY TEST-TESTED GOOD, CHECKED OTHER WELLS IN THE FIELD FOR THE SURFACE CSG TRAILER JOBS</p>	
2/17/26	7:00	7:00	0	<p>COA ISOLATION CONFIRMATION</p>	
2/17/26	8:00	9:00	1	<p>DUG UP SURFACE CASING. CEMENT TO SURFACE</p>	
2/17/26	9:00	10:00	1	<p>WELDING ON CUT & CAP NAME PLATE. BACKFILLED</p>	