

Oxy Operations Summary

Well:	ZIMBLEMAN 1			Spud Date:	4/17/1975 12:00:00 AM
Project:	COLORADO - WELD			Site:	T02N-R63W-S22
Event:	ABANDONMENT			Rig Name:	ENSIGN 122
Start Date:	1/22/26			End Date:	3/4/26
Datum:	ORIGINAL KB @ 4764			Well UWI:	ZIMBLEMAN 1
Report Date	Time From	Time To	Duration (hr)	Operation	
1/20/26	7:00	17:00	10	LOCATION PREP	
1/22/26	6:00	9:30	3.50	MOB RIG AND EQUIPMENT FROM KAUFMAN 1-A tTO ZIMBELMAN 1	
1/22/26	9:30	16:00	6.50	SPOT IN RIG AND EQUIPMENT. HOOK UP ALL EQUIPMENT. RIG UP ENSIGN 122.	
1/22/26	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	
1/22/26	17:30	18:00	0.50	SAFETY MEETING / JSA	
1/22/26	18:30	18:45	0.25	PU MAKE UP 7 7/8 BIT, RIH TAG TOC AT 10"	
1/22/26	18:45	0:00	5.25	<p>DRILL CEMENT OUT 10' TO 53' KEEP WASHING CASING DOWN TAG TRASH AT 224'-234</p> <p>TOOK 3.5 HRS TO DRILL / WORK DOWN TO 234' / TORQUE UP SEVERAL TIMES / NO PSI CHANGE, JUST WOB & TORQUE. CHANGE</p> <p>CAME FREE, KEEP WASHING DOWN TO 530'</p> <p>NUTRAL TORQUE 535 / DURING 224' TO 234' TORQUE WAS COMING UP TO 6K 7K SEVERAL TIME</p> <p>PSI WAS STAYING AT 60 PSI / ONE PUMP 330 GPM / WHEN WASHING DOWN.</p>	
1/22/26				INFORMATION SIGNS POSTED IN REQUESTED AREAS THROUGHOUT P&A OPERATIONS 01/21/2026	
1/22/26				FORM 42 APROPED 01/19/2026 TO START OPS 1/21/2026. MIRU 01/22/2026	
1/23/26	0:00	0:30	0.50	WASH DOWN FROM 530' TO 629' ONE PUMP 330 GPM / 0 W/B	
1/23/26	0:30	0:45	0.25	CIRC BOTTOMS UP	
1/23/26	0:45	1:00	0.25	POOH BREAK / INSP BIT	
1/23/26	1:00	3:00	2	<p>PU BHA #1</p> <p>#1) 7 7/8 BIT .7</p> <p>#2) 4.5 REG TO 4.5 IF X/O 6 5/16, 2.5</p> <p>#3) UBHO 6 7/16, 3.04</p> <p>#4) MONEL 6.5, 28.76</p> <p>#5) MONEL 6.75, 28.85</p> <p>#6) 4.5 IF TO 4.5XH / X/O</p> <p>RIH TO 560'</p>	

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1/23/26	3:00	5:30	2.50	<p>F/ WASH DOWN FROM 560'-1100'</p> <p>TWO PUMPS 430 GPM / 350 PSI / 1100 TORQUE SURVEY EVERY 80' / BACK REAM ON CONECTIONS. VIS 28 / 8.5 M/W</p> <p>SURVEY</p> <table border="1"> <thead> <tr> <th>DEPTH</th> <th>INC</th> <th>AZM</th> <th>TVD</th> </tr> </thead> <tbody> <tr> <td>589'</td> <td>.35</td> <td>63.63</td> <td>589.00</td> </tr> <tr> <td>680'</td> <td>.44</td> <td>12.39</td> <td>679.99</td> </tr> <tr> <td colspan="4">TIGHT SPOT/ WORK SPOT OUT</td> </tr> <tr> <td>769'</td> <td>.79</td> <td>69.52</td> <td>768.99</td> </tr> <tr> <td>858'</td> <td>1.01</td> <td>56.51</td> <td>857.98</td> </tr> <tr> <td>947</td> <td>.95</td> <td>60.29</td> <td>946.96</td> </tr> </tbody> </table>		DEPTH	INC	AZM	TVD	589'	.35	63.63	589.00	680'	.44	12.39	679.99	TIGHT SPOT/ WORK SPOT OUT				769'	.79	69.52	768.99	858'	1.01	56.51	857.98	947	.95	60.29	946.96
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1/23/26	6:00	17:30	11.50	F/ WASH DOWN FROM 1100' - 3552' TWO PUMPS 471 GPM / 580 PSI /0 1.062 TORQUE SURVEY EVERY 80' / BACK REAM ON CONECTIONS. VIS 33 / 9.8 M/W SURVEY <table border="1"> <thead> <tr> <th>DEPTH</th> <th>INC</th> <th>AZM</th> <th>TVD</th> </tr> </thead> <tbody> <tr><td>1035</td><td>1.27</td><td>48.33</td><td>1034.95</td></tr> <tr><td>1124</td><td>1.49</td><td>63.28</td><td>1123.92</td></tr> <tr><td>1213</td><td>1.71</td><td>62.84</td><td>1212.89</td></tr> <tr><td>1302</td><td>1.85</td><td>56.60</td><td>1301.84</td></tr> <tr><td>1391</td><td>1.93</td><td>63.89</td><td>1390.80</td></tr> <tr><td>1480</td><td>1.63</td><td>62.31</td><td>1479.75</td></tr> <tr><td>1569</td><td>1.23</td><td>72.86</td><td>1568.72</td></tr> <tr><td>1748</td><td>.92</td><td>81.82</td><td>1747.69</td></tr> <tr><td>1837</td><td>1.05</td><td>77.60</td><td>1836.86</td></tr> <tr><td>1923</td><td>1.19</td><td>88.50</td><td>1924.66</td></tr> </tbody> </table> CIRCULATE BOTTOMS UP 2025'. <table border="1"> <tbody> <tr><td>2014</td><td>1.36</td><td>136.23</td><td>2013.64</td></tr> <tr><td>2104</td><td>1.32</td><td>166.72</td><td>2103.62</td></tr> <tr><td>2193</td><td>1.36</td><td>171.47</td><td>2192.60</td></tr> <tr><td>2282</td><td>1.14</td><td>184.92</td><td>2281.57</td></tr> </tbody> </table> AT 2397' WOB 10K / 1100PSI ON PUMP, PU AND COME BACK DOWN (FREE) CONTINUE WSH DOWN <table border="1"> <tbody> <tr><td>2371</td><td>0.71</td><td>180.79</td><td>2370.56</td></tr> <tr><td>2460</td><td>0.70</td><td>164.00</td><td>2459.56</td></tr> <tr><td>2549</td><td>1.19</td><td>181.93</td><td>2548.54</td></tr> <tr><td>2638</td><td>1.01</td><td>231.50</td><td>2637.53</td></tr> <tr><td>2728</td><td>0.97</td><td>243.80</td><td>2727.52</td></tr> <tr><td>2817</td><td>0.88</td><td>207.94</td><td>2816.50</td></tr> <tr><td>2852</td><td>1.01</td><td>195.11</td><td>2851.50</td></tr> <tr><td>2907</td><td>0.84</td><td>184.21</td><td>2906.49</td></tr> <tr><td>2996</td><td>1.01</td><td>179.12</td><td>2995.48</td></tr> </tbody> </table> CIRCULATE BOTTOMS UP 3038'. <table border="1"> <tbody> <tr><td>3085</td><td>0.88</td><td>186.32</td><td>3084.47</td></tr> <tr><td>3174</td><td>0.66</td><td>200.74</td><td>3173.46</td></tr> <tr><td>3263</td><td>0.48</td><td>201.00</td><td>3262.46</td></tr> <tr><td>3352</td><td>0.26</td><td>169.10</td><td>3351.46</td></tr> <tr><td>3441</td><td>0.26</td><td>126.47</td><td>3440.46</td></tr> </tbody> </table>		DEPTH	INC	AZM	TVD	1035	1.27	48.33	1034.95	1124	1.49	63.28	1123.92	1213	1.71	62.84	1212.89	1302	1.85	56.60	1301.84	1391	1.93	63.89	1390.80	1480	1.63	62.31	1479.75	1569	1.23	72.86	1568.72	1748	.92	81.82	1747.69	1837	1.05	77.60	1836.86	1923	1.19	88.50	1924.66	2014	1.36	136.23	2013.64	2104	1.32	166.72	2103.62	2193	1.36	171.47	2192.60	2282	1.14	184.92	2281.57	2371	0.71	180.79	2370.56	2460	0.70	164.00	2459.56	2549	1.19	181.93	2548.54	2638	1.01	231.50	2637.53	2728	0.97	243.80	2727.52	2817	0.88	207.94	2816.50	2852	1.01	195.11	2851.50	2907	0.84	184.21	2906.49	2996	1.01	179.12	2995.48	3085	0.88	186.32	3084.47	3174	0.66	200.74	3173.46	3263	0.48	201.00	3262.46	3352	0.26	169.10	3351.46	3441	0.26	126.47	3440.46
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1/24/26	5:30	7:05	1.58	<p>F/ WASH DOWN FROM 5852' - 6095' TWO PUMPS 450 GPM / 1105 PSI / 1.559 TORQUE SURVEY EVERY 80' / BACK REAM ON CONNECTIONS. VIS 40 / 9.5 M/W</p> <p>SURVEY</p> <table border="1"> <thead> <tr> <th>DEPTH</th> <th>INC</th> <th>AZM</th> <th>TVD</th> </tr> </thead> <tbody> <tr> <td>5843</td> <td>.84</td> <td>199.77</td> <td>5842.32</td> </tr> <tr> <td>5932</td> <td>.35</td> <td>243.89</td> <td>5931.31</td> </tr> <tr> <td colspan="4">HARD STREAKS 6029'-6114'. 2.5 WOB, 1400-1680 TORQUE.</td> </tr> <tr> <td>6100</td> <td>.44</td> <td>238.18</td> <td>6099.31</td> </tr> </tbody> </table>		DEPTH	INC	AZM	TVD	5843	.84	199.77	5842.32	5932	.35	243.89	5931.31	HARD STREAKS 6029'-6114'. 2.5 WOB, 1400-1680 TORQUE.				6100	.44	238.18	6099.31																																								
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1/24/26	7:05	7:31	0.43	CIRCULATE TO CLEAN. SHACKERS CLEAN. SD PUMPS.																																																													
1/24/26	7:31	11:45	4.23	WIPER RUN (6114' - 3618') - LAY DOWN 56 JNTS OF DP, RIH TO 6095' (137 JNTS OF DP)																																																													
1/24/26	11:45	12:30	0.75	CIRCULATE TO CLEAN. SHAKERS CLEAN. SD PUMPS																																																													
1/24/26	12:30	17:30	5	TOH WITH 137 JOINTS DP. BREAK AND LD DIRECTIONAL TOOLS AND 7 7/8" BIT.																																																													
1/24/26	17:30	18:00	0.50	CREW CHANGE																																																													

Well:	ZIMBLEMAN 1			Spud Date:	4/17/1975 12:00:00 AM
Project:	COLORADO - WELD			Site:	T02N-R63W-S22
Event:	ABANDONMENT			Rig Name:	ENSIGN 122
Start Date:	1/22/26			End Date:	3/4/26
Datum:	ORIGINAL KB @ 4764			Well UWI:	ZIMBLEMAN 1
Report Date	Time From	Time To	Duration (hr)	Operation	
1/24/26	18:00	22:00	4	RIH OPEN ENDED W/ 137 JOINTS OF 4.5" 16.6# (6099') CIRCULATE BTM/UP	
1/24/26	22:00	23:00	1	<p>PUMP STAGE #1 NIO 280 SXS (75.8) 15.8 / 1.53 / 6.32 GAL H2O / WATER TEMP 71 / 7 PH / 500 CLORIDES</p> <p>TOC 5453' BOC 6086' RETARTER 30% FLUID LOSS, 40% DISPERSANT, 2% GAS BLOCK, 4% SILICA 35%</p> <p>FULL CIRC WHEN PUMPING CEMENT DISP 45 BBL MUD TOTAL ON DISP 50 BBL</p>	
1/24/26	23:00	0:00	1	LAY DOWN 28 JNTS.	
1/25/26	0:00	2:00	2	WOC	
1/25/26	2:00	2:30	0.50	RIH TAG TOC (5300') JNT 120, 2' IN	
1/25/26	2:30	3:15	0.75	LD 23 JNTS TO JNT# 97 (4319')	
1/25/26	3:15	4:35	1.33	THAW OUT PUMP LINE	
1/25/26	4:35	5:17	0.70	<p>PUMP STAGE #2 SUSSEX 280 SXS (58.8 bbl) 15.8 / 1.18 / 5.170 GAL H2O / WATER TEMP 68 / 7 PH / 500 CLORIDES</p> <p>TOC 3650' BOC 4319' GASBLOCK .4% / GYPSUM 2% / FLUID LOSS .25% / DISPERSANT .4%</p> <p>FULL CIRC WHEN PUMPING CEMENT DISP W/WATER 5BBL DISP W/ MUD 35BBL TOTAL DISP 40BBLs.</p>	
1/25/26	5:17	9:00	3.72	TOH LD 20 JOINTS TO (3431') WOC 4HRS	
1/25/26	9:00	9:30	0.50	TIH TAG TOC JNT# 82 (3650')	
1/25/26	9:30	10:10	0.67	LAYDOWN 23 JNTS TO 59 JNTS IN THE HOLE (2628')	
1/25/26	10:10	10:53	0.72	<p>PUMP STAGE #3 LOWER 288 SXS (60 bbl) 15.8 / 1.17 / 5.092 GAL H2O / WATER TEMP 68 / 7 PH / 500 CLORIDES</p> <p>TOC 2130' BOC 2628'</p> <p>GASBLOCK .1% / GYPSUM 2% / FLUID LOSS .5% / DISPERSANT .1% / ACCELERATOR 1%</p> <p>FULL CIRC WHEN PUMPING CEMENT DISP W/WATER 5BBL DISP W/ MUD 22BBL TOTAL DISP 27BBLs.</p>	
1/25/26	10:53	15:00	4.12	TOH LD 20 JOINTS TO JNT# 39 (1737') WOC 4HRS	

Well:	ZIMBLEMAN 1			Spud Date:	4/17/1975 12:00:00 AM
Project:	COLORADO - WELD			Site:	T02N-R63W-S22
Event:	ABANDONMENT			Rig Name:	ENSIGN 122
Start Date:	1/22/26			End Date:	3/4/26
Datum:	ORIGINAL KB @ 4764			Well UWI:	ZIMBLEMAN 1
Report Date	Time From	Time To	Duration (hr)	Operation	
1/25/26	15:00	15:30	0.50	TIH TAG TOC JNT# 49 (2165')	
1/25/26	15:30	16:00	0.50	LAYDOWN 18 JNTS TO 31 JNTS IN THE HOLE (1381')	
1/25/26	16:00	16:20	0.33	<p>PUMP STAGE #4 UPPER 280 SXS (58.3 bbl) 15.8 / 1.17 / 5.090 GAL H2O / WATER TEMP 68 / 7 PH / 500 CLORIDES</p> <p>TOC 897' BOC 1381'</p> <p>GASBLOCK .1% / GYPSUM 2% / FLUID LOSS .5% / DISPERSANT .1% / ACCELERATOR 1.5%</p> <p>FULL CIRC WHEN PUMPING CEMENT DISP W/WATER 5BBL DISP W/ MUD 5.7BBL TOTAL DISP 10.7BBL.</p>	
1/25/26	16:20	17:30	1.17	TOH LD 20 JOINTS.	
1/25/26	17:30	18:00	0.50	CREW CHANGE / JSA.	
1/25/26	18:00	18:15	0.25	PU 7-7/8" BIT AND SCRAPER. TIH WITH 11 JOINTS 515'.	
1/25/26	18:15	18:30	0.25	TOH WITH 11 JOINTS. LD BIT AND SCRAPER.	
1/25/26	18:30	20:00	1.50	WOC.	
1/25/26	20:00	20:30	0.50	TIH TAG TOC JNT# 23 (983)	
1/25/26	20:30	21:00	0.50	POOH LD TO 8 JTS / 15 JTS IN TO 670'	
1/25/26	21:00	21:15	0.25	RIG UP CEMENT CREW	
1/25/26	21:15	22:25	1.17	<p>PUMP STAGE #5 SHIOE PLUG SXS 265 (55.7) 15.8 / 1.18 / 5.092 GAL H2O / WATER TEMP 71 / 7 PH / 500 CLORIDES</p> <p>TOC 0' BOC 670'.</p> <p>GASBLOCK .4% / GYPSUM 2% / FLUID LOSS .5% / DISPERSANT .1%. CALCIUM CHORIDE 1.5%</p> <p>POOH LD ALL PIPE / TOP OFF W/ CEMENT TOOK 5 BBL TO TOP OFF</p> <p>FULL CIRC WHEN PUMPING CEMENT</p>	
1/25/26	22:25	23:00	0.58	POOH LD ALL DP	
1/25/26	23:00	0:00	1	ND BOP / CLEAN UP CEMENT	
1/25/26				EACH PLUG PUMPED WAS AT LEAST 100' LONG.	
1/25/26				SC SHOE PLUG PUMPED AT 11PM 1/26/2026. CEMENT CIRCULATED TO SURFACE SO NO TAG REQUIRED.	
1/25/26				LINERS AND WADDLES UTILIZED THROUGHOUT P&A OPPERATIONS PER STORMWATER MANAGEMENT PROGRAM.	

Well:	ZIMBLEMAN 1			Spud Date:	4/17/1975 12:00:00 AM
Project:	COLORADO - WELD			Site:	T02N-R63W-S22
Event:	ABANDONMENT			Rig Name:	ENSIGN 122
Start Date:	1/22/26			End Date:	3/4/26
Datum:	ORIGINAL KB @ 4764			Well UWI:	ZIMBLEMAN 1
Report Date	Time From	Time To	Duration (hr)	Operation	
1/25/26				MEASURES TAKEN TO CONTROL ALL VENTING AND EMISSIONS THROUGHOUT P&A. USED BULLHEAD/FLARE METHOD TO KILL WELL. FLUID LEVEL MAINTAINED THROUGHOUT OPERATIONS.	
2/2/26	12:00	16:00	4	JSA, USED SWABBCO TO WASH ACROSS CSG VALVES AND INSIDE 8 5/8 CSG, 15 MIN INTEGRITY TEST	
3/4/26	7:00	7:00	0	COA ISOLATION CONFIRMATION	
3/4/26	9:30	10:00	0.50	DUG UP SURFACE CASING. CEMENT TO SURFACE	
3/4/26	10:00	10:30	0.50	WELDING ON CUT & CAP NAME PLATE. BACKFILLED	