Sage Creek
Oilfield Services
Integrity Respect Excellence

1980 CAT D7G
SN#72W00502

Date	Purchase Price	Maintenance Item	Hours	Description
July 22 2025		Post job inpsection		Inspect unit and perform all function tests, check all fluids and filt., clean all breathers, grease all joints, repair transmission dip stick, check all linkages, replace hour meter, repair loose alternator mounts, repair valve and drain bottom of tank, perform brake click count,perform brake test
July 26 2025		LED light install, PM#2		Wire in work lights and test, Engine oil, final drive oil, oil filter, hydraulic oil, drain torque converter and check screen
July 27 2025		Winch oils		Change load line winch oil, change boom winch oil, extract stripped plugs and drain finals, check final drive mags, drain tow winch oil, pull winch suction screen and filter
July 28 2025		Finals, winch		Fill final drives, fill winch
July 31 2025		Misc.		Pull transmission suction screen, inspect and clean, change trans filter, fuel filters, fuel strainer, hyd. Filter, oil filter, exchange thermostat
August 1 2025		Final drain plugs		Install new final drive drain plugs and fill final drives
August 6 2025		New Seat		Install aftermarket seat
August 14 2025		Winch Pattern Cover		Disassemble winch control box and remove old winch cable, replace winch pattern cover, install fuel fill strainer
August 18 2025		Winch Control Cable		Replace both winch control cables, adjust, install winch control box panels
January 6 2026		Fan Shroud	66	Modify fan shroud so fan can be flipped without trouble.
January 7 2026		Throttle Linkage	66	Weld throttle linkage from handle to resistor
February 18 2026		Batteries		Replace batteries and start unit, requires heat or starting fluid below -20
March 16 2026		PM#1	238	Preformed PM#1
August 15 2026		PM#2	500	Preformed PM#2, next service PM#1 @750hrs
September 8 2026		Fluid Sample		Received results from fluid sample, heavy dilution. Filed in equipment folder. Shawn Sommer advises injectors.
September 16 2026		Injection Pump		Troubleshooting in the manual suggests that fuel in to oil problem is the injection pump. Prodigy Mechanical removed injection pump and sent to Northern Diesel for rebuild.
October 15 2026		Injection Pump		Prodigy Mechanical reinstalled rebuilt injection pump along with all associated seal