

SWABBCO - Cement Division
7352 Greenridge Rd Unit A8
Windsor, CO 80550
+1 9702890506
alison.strain1@swabbco.com



INVOICE CT01733

DATE 11/06/2022 TERMS NET 90

DUE DATE 02/04/2023

COMPANY MAN:
JASON GIBBS

LOCATION:
DAVIS 13-2

DATE	DESCRIPTION	QTY
	4 Hour Cementer Charge	1
	High Pressure Iron with Restraints	1
	Environmental fee	1
	Cement Pump and Pneumatic Bulker Milage	200
	Fresh Water bobtail	6
	Fresh Water (bbl)	80
	Class G Neat Cement	175
	Bulk Material Mixing Service Charge	175
	Pickup Mileage	100
	Defoamer	1
	Sugar	200
	Calcium Chloride (CaCl2)	150

CP-10
SURFACE JOB FROM 218' TO SURFACE

Status: 5 1/2 drill collars , EOT: 218', 11" OH, drive to location, arrive on location, rig up lines, pressure test lines, pumped 10 bbls die and 20 bbls of fresh water, mix and pump 150 sks class G neat cement 15.8# 1.15 CU.FT/SACK YIELD from 800' to surface, rig down lines, waiting to rig lay down tubing, top of well with 25 sks class G neat cement , wash pump and lines, pick up equipment, drive back to yard...

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INVOICE CT01740

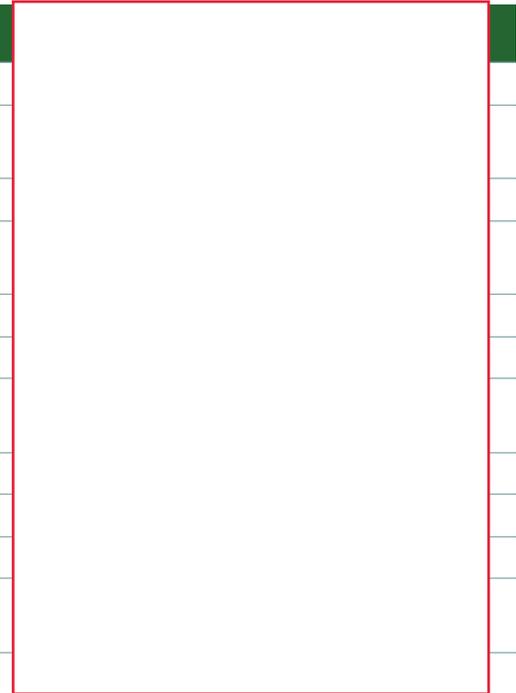
DATE 11/08/2022 **TERMS** Net 30

DUE DATE 12/08/2022

COMPANY MAN:
 Jason Gibbs

LOCATION:
 DAVIS 1302

DATE	DESCRIPTION	QTY
	4 Hour Cementer Charge	1
	High Pressure Iron with Restraints	1
	Environmental fee	1
	Cement Pump and Pneumatic Bulker Milage	300
	Fresh Water bobtail	12
	Fresh Water (bbl)	100
	Bulk Material Mixing Service Charge	850
	Class G Neat Cement	850
	Defoamer	3
	Sugar	50
	Additional Cement Pump Hours (Non Discounted)..	6
	Additional Pneumatic Hours (Non Discounted)	6



cp7, 2:30pm-12:30am, 5" 19.5# drill pipe, 8 5/8" 24# surface casing, casing shoe @ 211', 10" open hole, Plug 1. 100sx G cement, 1.15 yield, 15.8#, 30 bbl lead h2o rate 3 bbl per min @ 150 psi, EOT 6045', TOC 5845', displaced 103bbl h2o, wait on rig to lay down pipe, Plug 2, 100sx G cement, 30bbl lead h2o, rate 3bbl per min @ 150 psi, EOT 2200', TOC 2000', displace 35bbl h2o, wait on rig crew to lay down pipe, Plug 3. 610sx G cement ,5bbl dye then 25bbl lead h2o rate 3bbl per min @ 100 psi, EOT 800', TOC surface, 40sx top off, wash out, rig down, crew travel.