SRC ENERGY

Daily Operations Report

Date	QtrQtr Sec-Twp-Rge	Well Name & Number	County	State	API Number	[redacted]
8/15/19	SESW, 19, 5N, 66W	Kori J 19-25	Weld	CO	05-123-23230-00	

Directions to Location
37th st and 95th ave greeley co north 1/4 mile east 1/4 mile south 2/10 mile

Supervisor
Robert Poole

Time Log		[redacted]
From	To	
6:00	7:00	crew travel to location safety meeting
7:00	11:00	fix roads and location with dozer and blade
11:00	15:00	miru ranger rig 5531 and support equipment 900psi tubing 950psi casing 0psi surface casing
15:00	16:00	burn off some of the gas to ward burner
16:00	17:30	try rolling hole clean but couldn't catch circulation so pump 160bbls fresh water with biocide down casing and 15bbls fresh water with biocide
		down tubing
17:30	18:00	nd 5k top flange nu 5k bops ru work floor
18:00	20:00	tally out 226 joints of 2 3/8 4.7# tubing 7456 87
20:00	23:00	miru spn wireline rih with jb gr pooh rih with CTS cibp set ing at 7455' pooh rih with cement dump bailer dumping 2 sacks cement on cibp at 7455'
		pooh rdmo spn wireline load hole with 52bbls fresh water swifn
23:00	23:30	crew travel

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Date	QtrQtr Sec-Twp-Rge	Well Name & Number	County	State	API Number	[redacted]
8/16/19	SESW, 19, 5N, 66W	Kori J 19-25	Weld	CO	05-123-23230-00	

Directions to Location	Supervisor
37th st and 95th ave greeley co north 1/4 mile east 1/4 mile south 2/10 mile	Robert Poole

Time Log		[redacted]
From	To	
6:00	7:00	crew travel to loca ion safety mee ing
7:00	11:00	0psi casing 0psi surface casing pressure test casing to 1000psi for 15 minutes didn't bleed any pressure off test good bleed off pressure miru
		spn wireline rih with CTS cibp setting at 7142' pooh rih with cbl tool to 7142' logging to 1100' before too much air pooh trip in with 40 joints 2 3/8
		4.7# tubing roll hole clean of air trip out 40 joints 2 3/8 4.7# tubing rih with cbl tool to finish log' rdmo spn wireline
11:00	14:30	miru summit slickline rih with gyro to 7100' pooh rdmo summit slickline
14:30	15:45	trip in tagging cibp wi h 217 joints 2 3/8 4.7# tubing 22' in lay down joint pick up 20' of subs 216 joints and 20' of subs in hole eot at 7140'
15:45	16:30	roll hole clean wi h 130bbls fresh water wi h biocide
16:30	17:00	miru ranger cementers hold safety meeting pressure test lines to 1000psi test good mix and pump 2 04bbls slurry 10 sacks class g neat 15.8#
		1.15y cement followed by 27bbls fresh water for displacement rd ranger cementers
17:00	17:30	trip out 26 joints 2 3/8 4.7# tubing reverse tubing clean pressure test casing to 1000psi for 15 minutes test good bleed off pressure
17:30	18:30	trip out 114 joints 2 3/8 4.7# tubing leaving 76 joints in well eot at 2500'
18:30	19:00	ru ranger cementers catch circulation with 4bbls fresh water mix and pump 5.12bbls slurry 25 sacks class g neat 15.8# 1.15y cement followed
		by 8.25bbls fresh water for displacement rdmo ranger cementers
19:00	19:30	trip out 30 joints 2 3/8 4.7# tubing reverse tubing clean
19:30	20:00	trip out 46 joints 2 3/8 4.7# tubing swifn
20:00	20:30	crew travel

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8/17/19	SESW, 19, 5N, 66W	Kori J 19-25	Weld	CO	05-123-23230-00	

Directions to Location	Supervisor
37th st and 95th ave greeley co north 1/4 mile east 1/4 mile south 2/10 mile	Robert Poole

Time Log		[redacted]
From	To	
6:00	7 00	crew travel to location safety meeting
7:00	7:30	0psi casing 0psi surface casing miru spn wireline rih with jet cutter cut ing casing at 1100' pooh rdmo spn wireline
7:30	8:30	roll hole clean with 130bbls fresh water with biocide till no gas no oil and no large cuttings come out in returns
8:30	9:30	nd bops break 5k wellhead unpack surface head pick up casing spear unland casing strip on 10 3/4 surface working wellhead and bops ru work
		floor
9:30	10:30	lay down 26 joints of 4.5 11.6# casing
10:30	11:30	trip in with 35 joints of 2 3/8 4.7# tubing roll hole clean EOT 1155'
11:30	12:30	miru ranger cementers hold safety meeting pressure test lines to 1000psi test good mix and pump 77bbls slurry 375 sacks class g neat 15.8#
		1.15y cement to surface rd ranger cementers
12:30	13:30	lay down 35 joints 2 3/8 4.7# tubing rd work floor nd bops and surface wellhead
13:30	14:30	top off well wi h 20 sacks class g neat 15.8# 1.15y cement put night cap on shut well in clean cementers and rig equipment rdmo ranger cementers
14:30	17:00	rig down ranger rig 5531 and support equipment clean loca ion get ready to move sdfn
17:00	17:30	crew travel

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Daily Operations Report

Date	QtrQtr Sec-Twp-Rge	Well Name & Number	County	State	API Number	[redacted]
8/18/19	SESW, 19, 5N, 66W	Kori J 19-25	Weld	CO	05-123-23230-00	

Directions to Location	Supervisor
37th st and 95th ave greeley co north 1/4 mile east 1/4 mile south 2/10 mile	Robert Poole

Time Log		[redacted]
From	To	
6:00	7:00	crew travel to location safety meeting
7:00	10 00	0psi surface casing tag toc 50' in well miru ranger cementers top off well with 15 sacks class g neat 15 8# 1.15y cement rdmo ranger cementers
		clean location