

Rodger R. Schwecke

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August 2, 2017

Kenneth A. Harris Jr.
State Oil and Gas Supervisor
State of California, Department of Conservation
Division of Oil, Gas and Geothermal Resources
801 K Street MS 18-05
Sacramento, California 95814

Re:

Division Order No. 1118 – Work Plan for Testing Protocols or Plugging and Abandoning

Wells at Aliso Canyon

Dear Mr. Harris:

On behalf of Southern California Gas Company (SoCalGas), enclosed please find SoCalGas' response to Division of Oil, Gas, and Geothermal Resources (Division) Order No. 1118 requiring SoCalGas to provide to the Division within five (5) working days after resuming injection, a workplan for completing the appropriate testing protocols or plugging and abandoning each isolated well at Aliso Canyon.

SoCalGas previously submitted this workplan on July 28, 2017 in response to the Division's letter dated July 24, 2017 regarding SoCalGas' compliance with Public Resources Code section 3217, subdivision (c)(4)(C)(ii), or paragraph (3) of section IV of Order No. 1109, which requires the plugging and abandonment of wells that have been temporarily isolated and have not been tested or remediated to the Division's satisfaction within one year of isolation.

SoCalGas will continue to evaluate on-going performance and will reflect any updates to this workplan in the monthly status updates required by the Division.

Please feel free to contact me if you have any questions.

Sincerely,

Rodger R. Schwecke

Enclosure

cc: Alan Walker, Supervising Oil and Gas Engineer - Division of Oil, Gas and Geothermal Resources Pat Abel, District Deputy - Division of Oil, Gas and Geothermal Resources



PROPOSED ALISO CANYON SIMP RIG SCHEDULE JULY 27th 2017

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Glad to be of service."					9
Contractor	Rig		2017		2018
	Name	Apr May Jun	Jul Aug	Sep Oct Nov	Dec Jan Feb Mar
Basic 1809	SIMP	SS14 SS17 Integrity Testing / Plug Program: Integrity Testing / Plug and abandon	SS11 Program: Integrity Testing / Plug and abandon SS13 Program: Integrity Testing / Plug and ab	P45 SS16 Program: Integrity Testing / Plug and abandon Program: Integrity Testing / Plug and abandon	rity Testing / Plug and abandon
Basic 1813	SIMP	SF6 Integrity Testing / Plug and Abandon	SF4 Program: Integrity Testing / Plug and Abandon Program: Integrity Testing /	SS12 Plug and Abandon Program: Integrity Testing / Plug and Abandon)
Basic 1815	SIMP	SS2 SS4 Program: Integrity Testing / Plug and Abandon Program: Integrity Testing / Plug and Abandon	pandon SS6 Program: Integrity Testing / Plug and Abandon	SS3H Program: Integrity Testing / Plug and Abandon SS9 Program: Integrity Testing / Plug and Abandon	ing / Plug and Abandon
DRILLING	SIMP			SF7 Program: Integrity Testing / Plug and Abandon Program: Integrity Testing / Plug	ig and Abandon
-	SIMP	Program: Integrity Testing / Plug and Abandon Program: Integrity Testing / Plug and Abandon	P46 Program: Integrity Testing / Plug and Abandon	P40 Program: Integrity Testing / Plug and Abandon Program: Integrity Testing / Plug	ig and Abandon
Ensign 334	SIMP	SS44A Program: Integrity Testing / Plug and Abandon Program: Integrity Testing / Plug and Abandon	SS25 Program: Integrity Testing / Plug and Abandon	SS25B Program: Integrity Testing / Plug and Abandon	P30 Program: Integrity Testing / Plug and Abandon
Ensign 335	SIMP	FF32 D Program: Integrity Testing / Plug and Abandon Program: Integrity Testing / Plug	g and Abandon FF33 Program: Integrity Testing / Plug and Abandon	don FF32E P12 Program: Integrity Testing / Plug and Aba Program: Integrity Testing / Plug and Abando	
Ensign 341	SIMP	FF35D FF35B Program: Integrity Testing / Plug and Abandon Program: Integrity Testing / Plug and Abandon	P37 Program: Integrity Testing / Plug and Abandon	P37A P39 Integrity Testing / Plug and Abandon Program: Integrity Testing / Plug and Abandon	
Ensign 343	SIMP	P69A MA1B Integrity Testing Program: Integrity Testing / Plug and Abandon	MA1A Program: Integrity Testing / Plug and Abandor	P42B Program: Integrity Testing / Plug and Abandon Program: Integrity Testing / Plug and Abandon	Plug and Abandon
Ensign 346	SIMP	SS10 Program: Integrity Testing / Plug and Abandon SS24 Program: Integrity Testing / Plug and Abandon	SS31 Program: Integrity Testing / Plug and Abandon	SS44B SS29 Program: Integrity Testing / Plug and Abandon Program: Integrity Testing / Pl	ig and Abandon
Ensign 347	SIMP	Frew 8 Frew 7 Integrity Testing / Plug Program: Integrity Testing / Plug and Abandon	Frew 5 Program: Integrity Testing / Plug and Abandon Program: Integrity Testing / Plug and Abandon	Frew 4 Program: Integrity Testing / Plug and Abandon Program: Integrity	Testing / Plug and Abandon
Rival 15	SIMP	P32C Program: Integrity Testing / Plug and Abandon Program: Integrity	P32E Testing / Plug and Abandon Program: Integrity Testing / Plug a	P32F and Abandon Program: Integrity Testing / Plug and Abandon	P32A Program: Integrity Testing / Plug and Abandon
Rival 16	SIMP	SF3 Integrity Testing / Plug a P26B Program: Integrity Testing / Plug and Abandon	P26D Program: Integrity Testing / Plug and Abandon	P26E Program: Integrity Testing / Plug and Abandon Program: Integrity Testing / Program: Integrity Testing	sting / Plug and Abandon
Rival 9	SIMP	SS30 SS44A Integrity Testing / Plug and Abandon Program: Integrity Testing / Plug and Abandon	SF1 Program: Integrity Testing / Plug and Abanc	SF2 don Program: Integrity Testing / Plug and Abandon Program: Ir	egrity Testing / Plug and Abandon