## NEW HILLTOP WELL SCHEDULE

NEW HILLTOP WELL WHEELER CREST (	OIVIIVI	UNI	1 3	:K V	ICE	פוע	IKIC						$\sqcup \sqcup \sqcup$					$\perp$		$\perp$	$\perp \perp \perp$		$\perp \perp$		$\bot$		$\bot$		ш		$\vdash$	ш	$\perp$	$\bot\bot$	$\perp$
																															ı I				
					-							20	12																20	)13					
		П		П	П	Т	П	ТТ	Т		П	_ <u></u> _		Т			ТТТ	$\top$	TTT	П	T	П	Т	НТ	$\top$	П	$\top$	$\top$	T	iΤ	$\Box$	П	$\top$	П	$\top$
	Januar	ry F	ebruary		Marc	h	Apri	il	May	,	Jun	е	July	y	Augu	st	Septer	nber	October	N	vember	Dec	ember	Janu	ary	Februa	ary	Marc	ch	Ар	oril		May		Jur
	ш	т		+	П	$\Box$	ПТ	ΤŤ	TT	$\top$	П	П		ΤĦ			НТ	$T^{\dagger}$		İΤ		+	П	ш	op		o	$\top$	П	H	abla	${f  au}$	$\top$	$\top$	ТТ
sk1 ADMINISTRATION																									$\top$						T			$\Box$	11
Quarterly reports						<b>A</b>						<b>A</b>						<b>A</b>					<b>A</b>		$\Box$		TT		<b>A</b>		$\overline{}$		T	$\Box$	$\Box$
																															П				П
sk 2 ENVIRONMENTAL DOCUMENTATION				$\top$				TT				П													$\top$						П			$\Box$	$\Box$
Obtain CEQA determination with public agency																									$\blacksquare$		$\bot$	ፗ	ഥ	ш	工	ፗ	ፗ	耳	Ш
																															ىل				Ш
sk 3 ENGINEERING DESIGN																																		П	$\Box$
Grant award	▶																														ш				
Oobtain power design from SCE																																			
Finalize site easement																												Т.			$\Box$				$\Box$
Develop bid package language																																			
Engineer detail drawings																												Т.			T		T		
Selection and specification of appurtenance hardware																																			
Detail drawing release				$\perp$			<b>A</b>		44												$\perp \perp \perp$				$\blacksquare$		44	1	$\vdash$	ш	As	s Built	-	<b>A</b>	$\blacksquare$
ONSTRUCTION/IMPLEMENTATION		-	++	+			+	+	++	++		H			+		+++		+++	++	+++				++		++	++-	$\vdash$	+-	+	++	++-	++	+
Bid Process															+++			+			+++				++		+	+	$\vdash$	+++	$\leftarrow$	+	++	++	+
Obtain well permit				+	+	-				<b>A</b>				$\pm$		_		$\pm$		+					+	11	+	+	$\vdash$	$\vdash$	$\vdash$	+	+	+	+
Site preparation				+	$\top$	$\dashv$		+						+	+	_	++	+		+					++		+	+	$\vdash$	$\vdash$	$\vdash$	+	+	+	+
Well drilling and development				+	$\top$	-														+					+		++	+	$\vdash$	$\Box$	$\vdash$	+	++	+	+
Construction of appurtenances and supply lines				+	$\dashv$		$\top$								$\neg \neg$		$\Gamma$	17							فريف		الأراث			أواما		<b>A</b>		$\vdash$	$\top$
System tests and sampling				T	$\top$																				$\top$	$\top$	$\top$								
Water permit amendment																									$\pm$		ш	ፗ	口	ш	士	ፗ	ш	П	П
				$\perp$	$\perp$	$\perp$		$\perp$																	$\perp \perp$		$\perp \perp$	Ш'	Щ	ш	ட	Щ	ш	Ш	Ш
ONSTRUCTION ADMINISTRATION	+++	Н-	++	+	+	+	++	++	++	+							1 1 1	1 1	1 1 1	1 1	111														
		$\vdash$	$\vdash\vdash\vdash$	+	+	+	+	+	+	++	++	$\vdash$	$\vdash\vdash$	++	+++	+	+++	+	+++	++	+++	+	++	$\vdash\vdash$	+	++	++	++-	₩	+++	+	++	++	++	+
▲ A report or task completion that will be used as a monitorin	$\perp \perp \perp$				+	++	++	++	++	+	+		$\vdash$	+	+++	_	++	+	+	+	++	++	++	$\vdash$	++	+	++	++-'	+	+++	$\leftarrow$	++	++	++	+

Page 1 New Hilltop Well Schedule