

API NUMBER	30-031-20542	SUR CSG OD	7.5	cmt	cmt	cmt	cmt
OPERATOR NAME	MILES PRODUCTION	SUR CSG TD	40	cmt	cmt	cmt	cmt
PROPERTY NAME	THOMAS DROUGHT	SURF CSG WT		cmt	cmt	cmt	cmt
WELL NUMBER	1,	TOP OF CMT	0	cmt	cmt	cmt	cmt
SECTION	4,	ACTUAL	CIRC	cmt	cmt	cmt	cmt
TOWNSHIP	15,	CACULATED		cmt	cmt	cmt	cmt
RANGE	06W			cmt	cmt	cmt	cmt
FOOTAGE	330' FNL 660' FEL			cmt	cmt	cmt	cmt
FORMATION, TOP	TOPS TO ISOLATE	PROD CSG OD	4.5	cmt	cmt	cmt	cmt
HOSPAH GALLUP	728'	PROD CSG TD	910	cmt	cmt	cmt	cmt
		PROD CSG WT		cmt	cmt	cmt	cmt
		TOP OF CMT	0	cmt	cmt	cmt	cmt
		ACTUAL	CIRC	cmt	cmt	cmt	cmt
		CACULATED		cmt	cmt	cmt	cmt
		PACKER		cmt	cmt	cmt	cmt
		PERF TOP	728	cmt	cmt	cmt	cmt
		PERF BOTTOM	740	cmt	cmt	cmt	cmt
		TD 3060 PBD 1000'					
TYPE OF PLUG	PLUG SET AT	OPEN HOLE	PBD 1000'				

***check with lee ranch about this being h20 well

PROPOSED PLUGGING OPERATION

Move in, Rig up Well Service Unit, Nipple down well head, Nipple up BOPE

PICK UP WORK STRING

SPOT 250' CEMENT PLUG ACROSS PERFORATIONS () INSIDE CASING

WAIT ON CEMENT AND TAG, PRESSURE TEST CASING

SET SURFACE PLUG 150' CEMENT

INSTALL P&A MARKER

CLOSE PITS ACCORDING TO NMOCD GUIDELINES

CLEAN AND LEVEL LOCATION