



**USGS**  
science for a changing world

<b>SERVICE COMPANY</b> USGS	
<b>file type</b>	PROCESSED
<b>field office</b>	USGS - TXWSC
<b>latitude</b>	32 38 08.1
<b>longitude</b>	-117 00 04.7
<b>eng units or cps</b>	E
company	USGS-TXWSC
well	SDLLD
field	SAN DIEGO
county	SAN DIEGO
state	CA
UNIQUE WELL ID	
LOCATION	LD
PROVINCE	
section NA	township NA
range NA	
other1serv	ZI, ZW,
other2serv	FWS, ZE
other3serv	
NMR	
elev gl	17
elev kb	NA
elev df	NA
elev perm datum	17

permanent datum	LSD	DATE	03/11/17	time circ stopped	
log meas from	LSD	Log direction	U	log sample int	.10
logging unit	302	file type id	8144A	feet or meter	F
dri meas from	NA	depth driller	2638	sys serial	1
		fluid type	H2O	sys version	3.6XH
		log bottom	2645.20	casing diameter	10.
		log top	-10.90	casing bottom	100
		time	05:40:	casing type	PVC
		recorded by	THOMAS	casing thick	0
		tool serial num	4393	bit size	8.5
		fluid density		fluid viscosity	
		Name Pm AP		truck cal num	0.250
		mean surface temp		mud sample source	
		temp gradient	0	mud res	NA
		mag declination	0	mud temp	NA
		density matrix		res mud filtrate	NA
		neutron matrix		res mud cake	NA
		delta t matrix		temp mud filtrate	
		delta t fluid		temp mud cake	
		fluid ph		elect cutoff	9999
remarks-2		remarks-1			

