



Borehole: BSEACD MULTI-PORT

Logs: GAMMA, SFM
FLOW SUMMARY

Water Well Logging & Video Recording Services

Geo Cam, Inc. 17118 Classen rd. San Antonio, TX 78247 877-495-9121

Project: BSEACD MULTI-PORT MONITOR WELL Date: 4/10/2024

Client: BSEACD AUTHORITY County: TRAVIS

Location: N 30° 15' 44.3" W 97° 46' 18.0" State: TX

BOREHOLE DATA

Drilling Contractor: N/A Driller T.D. (ft) : 560'

Elevation: 500' GPS Logger T.D. (ft) : 560'

Depth Ref: G.L. Date Drilled: N/A

BIT RECORD				CASING RECORD			
RUN	BIT SIZE (in)	FROM (ft)	TO (ft)	SIZE/WGT/THK	FROM (ft)	TO (ft)	
1	N/A			4.5" PVC	- 0.4' BGL	18'	
2							
3							

Drill Method: N/A Weight: Fluid Level (ft) : 38'

Hole Medium: Mud Type: Time Since Circ:

Viscosity: Rm: at: Deg C

GENERAL DATA

Logged by: ERIC S. Unit/Truck: 14

Witness: MIKE R.

LOG TYPE	RUN NO	SPEED (ft/min)	FROM (ft)	TO (ft)	FT / IN.
GAMMA	1	20	3.7'	554.6'	20
CALIPER	2	20	12.0'	558.6'	20
SFM	2	25,40,55	7.0'	557.9'	20

Tool Serial No. 6009, 5973

Comments: ALL LOGS WERE TAKEN FROM GROUND LEVEL.

<div>GR-API</div> <div>0API200</div>			Depth 1 in:20ft	<div>Spinner Dn Dn25</div> <div>0cps4000</div>			<div>Flow Velocity 25 Dn</div> <div>-4fpm4</div>			<div>Caliper-In</div> <div>2In12</div>		
<div>Speed Dn25</div> <div>0ft/min100</div>				<div>Spinner Up Up25</div> <div>0cps4000</div>			<div>Flow Velocity40 Dn</div> <div>-4fpm4</div>			<div>Hole Vol in GPF</div> <div>0GPF1.25</div>		
<div>Speed Up25</div> <div>0ft/min100</div>				<div>Spinner Dn Dn40</div> <div>0cps4000</div>			<div>Flow Velocity 55 Dn</div> <div>-4fpm4</div>			<div>Avg Net Flow</div> <div>-5GPM5</div>		
<div>Speed Dn40</div> <div>0ft/min100</div>				<div>Spinner Up Up40</div> <div>0cps4000</div>			<div>Avg Flow Vel Dn</div> <div>-4fpm4</div>			<div>Dn Flow</div> <div></div>		
<div>Speed Up40</div> <div>0ft/min100</div>				<div>Spinner Dn Dn55</div> <div>0cps4000</div>			<div>Dn Flow</div> <div></div>			<div>Up Flow</div> <div></div>		
<div>Speed Dn55</div> <div>0ft/min100</div>				<div>Spinner Up Up55</div> <div>0cps4000</div>			<div>Up Flow</div> <div></div>					
<div>Speed Up44</div> <div>0ft/min100</div>												

BSEACD Multi-port Monitoring Well Spinner Flow Summary







