WE TBAY MP SYSTI 1
CASING INSTALLATION LOG

Project: NASA-WSTF Hole No: 200-C Location: 200 Area

Date Installed: 1-28-93 Installed by: H+GCL Date Drawn: 1-28-93

Hole Depth: 292' MP Depth: 290' Hole Diameter: 4"(casing)*

Measurement Datum: Ground Level Datum Elevation: 4810.68' (BC)

Depth (ft)	Geologic Description	MP Casing Log	Serial No.	Final Packer P/V	Comments	Joint Tests J	Joint Tests P
		34					
0			91-268	*			√
	0-35' ALLUVIUM (Santa Fe Group)	33	91-260		*Westbay casing is installed inside Sch 10 4" stainless steel casing.	√	
10			91-268				√
		32	91-260			√	
20			91-268				√
		31	91-260		all couples tested with 100 psi for 30 seconds.	√	
30			91-268				√
	35'-290' LIMESTOME (Hueco)	30	91-260			√	
40			91-268		all magnetic collars are placed 0.4' above the MP couple		√
	5" surface casing installed to 47.75'	29	91-260			√	
50			91-268				√
		28	91-260	ZONE 6	filter sock used where indicated	√	
60			91-268				√
		27	91-260			√	
70			91-268				√
		26	91-260			√	
80			91-268				√
		25	92-274			√	
90			91-268				√
		24	92-274			√	
100			91-268	*			√
		23					

WELLFILE EXIT

Regular MP Casing | MP Packer | Measurement Port Coupling | Pumping Port Coupling | Magnetic Collar

C:\FORMTOOL\PSE\WB\200-C(1

WESTBAY MP SYSTEM
CASING INSTALLATION LOG

Project: NASA-WSTF Hole No: 200-C Location: 200 Area

Date Installed: 1-28-93 Installed by: H+GCL Date Drawn: 1-28-93

Hole Depth: 292' MP Depth: 290' Hole Diameter: 4" (casing)

Depth (ft)	Geologic Description	MP Casing Log	Serial No.	Final Packer P/V	Comments	Joint Tests J	Joint Tests P
100	LIMESTONE (cont'd)		91-268				√
		23	92-274			√	
110			91-268				√
		22	92-274			√	
120			91-268				√
		21	92-274			√	
				ZONE 6			
130			91-268				√
		20	92-274			√	
140			91-268				√
		19	92-274			√	
150		●	7602				√
		18	92-271			√	
			91-268				√
		17	5389	109psi/4.5l		√	
160			91-268				√
		16	92-274	ZONE 5		√	
170		●	7599		filter sock		√
		15	92-274			√	
180		O	3432				√
		14	5388	124psi/4.4l		√	
			91-268				√
		13	92-271			√	
190			91-268				√
		12	92-274	ZONE 4		√	
200		●	7597				√
		11					

Regular MP Casing | MP Packer | ● Measurement Port Coupling | O Pumping Port Coupling | Magnetic Collar

C:\FORMTOOL\PSE\WB\200-C.[illegible]

WE TBAY MP SYSTE I
CASING INSTALLATION LOG

Project: NASA-WSTF Hole No: 200-C Location: 200 AREA

Date Installed: 01-28-93 Installed by: H+GCL Date Drawn: 01-28-93

Hole Depth: 292' MP Depth: 290' Hole Diameter: 4"(casing)

Depth (ft)	Geologic Description	MP Casing Log	Serial No.	Final Packer P/V	Comments	Joint Tests J	Joint Tests P
200			7597				
	LIMESTONE (Cont'd)	11	92-274	ZONE #4			
210		10	91-268 6518 91-268	109psi/4.51			
220		9	92-274				
			7600	ZONE #3	filter sock		
230		8	92-274				
		7	3429 6517 91-268	104psi/4.21			
240		6	92-274				
250			7604				
		5	92-274	ZONE #2			
260		4	91-268 6465 91-268	119psi/4.251			
		3	92-271				
270			7601		filter sock		
		2	92-274				
280			3431	ZONE #1			
		1	92-274				
290	TD Borehole = 292'						
300							

Regular MP Casing | MP Packer | Measurement Port Coupling | Pumping Port Coupling | Magnetic Collar

C:\FORMTOOL\PSE\WS\200-C(3)