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 \*\*\*\*\*  
 \* SCHLUMBERGER \*  
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HIGH RESOLUTION

DIPMETER

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 \* DIP FREQUENCY BY AZIMUTH \*  
 \* 0-10 DEGREE DIPS \*  
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QUALITY CONTROL- LISTED ARE DIPS WITHIN A QUALITY RANGE OF 10% TO 100%

\*\*\*\*\*  
 PRESENTATION 210 240 W 300 330 N 30 60 E 120 150 S  
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DEPTH RANGE	210	240	W	300	330	N	30	60	E	120	150	S
200- 300												
300- 400												
400- 500												
500- 600												
600- 700												
700- 800												
800- 900												
900- 1000												
1000- 1100												
1100- 1200												
1200- 1300												
1300- 1400												
1400- 1500												
1500- 1600												
1600- 1700												
1700- 1800												
1800- 1900												1
1900- 2000							2	2				
2000- 2100												
2100- 2200												
2200- 2300												

2300- 2400

2400- 2500

2500- 2600

2600- 2700

2700- 2800

2800- 2900

5

2900- 3000

1

1

1

1

1

3000- 3100

1

1

3

1

1

3100- 3200

1

2

2

3

3200- 3300

1

2

1

3300- 3400

2

3400- 3500

1

2

1

1

2

\*\*\*\*\*  
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 \* DIP FREQUENCY BY AZIMUTH \*  
 \* 10-90 DEGREE DIPS \*  
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QUALITY CONTROL- LISTED ARE DIPS WITHIN A QUALITY RANGE OF 10% TO 100%

PRESENTATION	210	240	W	300	330	N	30	60	E	120	150	S
200- 300							1	3				
300- 400		5	2		1		5	33	1			1
400- 500						1	25	17	1			
500- 600							40	10				
600- 700							11	37	1			
700- 800							31	17				
800- 900							34	9				
900- 1000							44	3				2
1000- 1100							45	3				
1100- 1200		1				6	41	2				
1200- 1300							46	2				
1300- 1400							48					
1400- 1500							34	7	1		2	
1500- 1600		1		1			3	28				
1600- 1700							34	13		1	1	
1700- 1800	1					2	39	2	1			1
1800- 1900						1	44		1	1		
1900- 2000					1	5	38					
2000- 2100							48					
2100- 2200							48				1	1
2200- 2300	1						45	3				

2300- 2400					1	48							
2400- 2500			3		1		40		3				
2500- 2600					2		15		29		2		
2600- 2700	1	1					12		34				
2700- 2800					1	1	8		39				
2800- 2900	1	1			2	1	10		12		3		1 2
2900- 3000					4	21	11		2		1		1
3000- 3100			2		16	18	5						
3100- 3200					11	7	17		3		1		
3200- 3300			2		7		1		12		18		1
3300- 3400			2		1		3		19		19		2 1
3400- 3500	2	3	4		3	4	4		13		10		4 1 1 3 3

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 \* DIP FREQUENCY BY AZIMUTH \*  
 \* 0-10 DEGREE DIPS \*  
 \* \* \* \* \*  
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QUALITY CONTROL- LISTED ARE DIPS WITHIN A QUALITY RANGE OF 10% TO 100%

PRESENTATION	30	60	E	120	150	S	210	240	W	300	330	N
200- 300												
300- 400												
400- 500			3									
500- 600												
600- 700												
700- 800												
800- 900												
900- 1000												
1000- 1100												
1100- 1200												
1200- 1300												
1300- 1400												
1400- 1500												
1500- 1600												
1600- 1700												
1700- 1800												
1800- 1900	1											
1900- 2000	2											2
2000- 2100												
2100- 2200												
2200- 2300												

2300- 2400

2400- 2500

2500- 2600

2600- 2700

2700- 2800

2800- 2900

5

2900- 3000

1

1

1

1

1

3000- 3100

1

1

3

1

1

3100- 3200

1

2

2

3

3200- 3300

1

1

2

3300- 3400

2

3400- 3500

1

2

1

2

1

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 \*  
 \* DIP FREQUENCY BY AZIMUTH \*  
 \* 0-90 DEGREE DIPS \*  
 \*  
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QUALITY CONTROL- LISTED ARE DIPS WITHIN A QUALITY RANGE OF 10% TO 100%

PRESENTATION	30	60	E	120	150	S	210	240	W	300	330	N
200- 300	1	3										
300- 400	5	33	1			1		5	2		1	
400- 500	25	17	4									1
500- 600	40	10										
600- 700	11	37	1									
700- 800	31	17										
800- 900	34	9										
900- 1000	44	3				2						
1000- 1100	45	3										
1100- 1200	41	2						1				6
1200- 1300	46	2										
1300- 1400	48											
1400- 1500	34	7	1		2							
1500- 1600	3	28						1		1		
1600- 1700	34	13		1	1							
1700- 1800	39	2	1			1	1					2
1800- 1900	45		1	1								1
1900- 2000	40										1	7
2000- 2100	48											
2100- 2200	46				1	1						
2200- 2300	45	3						1				

