SED-221

Standard Sesnon 25 Gas Company Wireline Schematic

I.19-06-016

ALJs: Hecht/Poirier

Date Served: March 24, 2021

Standard Sesnon 25

Gas Company Wireline Schematic

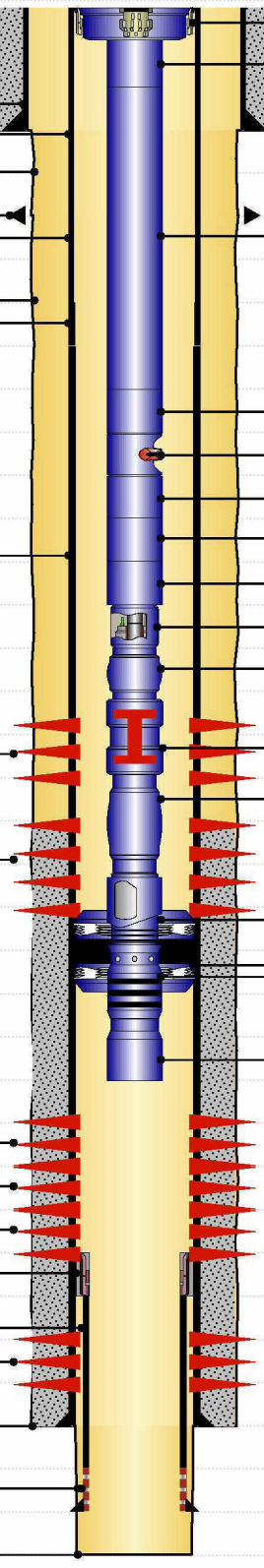
API	Field Name	Operator	County	State
03700776	Aliso Canyon	Southern California Gas Company	Los Angeles	California

Ground Elevation (ft)	KB-Ground Distance (ft)	Spud Date
		10/1/1953 00:00

Sidetrack 1, 11/2/2015 5:29:14 PM

MD (ftKB)	TVD (ftKB)	Incl (°)
6.2		
6.9		
190.6		
990.2		
2,398.0		
3,859.9		
4,788.1		
6,308.1		
8,282.2		
8,393.0		
8,397.0		
8,405.5		
8,406.2		
8,437.7		
8,439.6		
8,455.1		
8,474.7		
8,475.1		
8,476.0		
8,484.9		
8,485.6		
8,485.9		
8,486.9		
8,490.2		
8,490.8		
8,496.1		
8,509.8		
8,538.1		
8,542.0		
8,559.1		
8,563.0		
8,583.0		
8,584.0		
8,585.0		
8,591.9		
8,748.0		
8,749.0		

Vertical schematic (actual)



Casing Joints; 11 3/4; 990.0; 983.65; 42.00

Description:Surface; Sz:16; Depth (MD):6.3-990.0

Surface Casing Cement; 6.3-990.0; 10/5/1953

Casing Joints; 7; 6.366; 2,398.0; 2,391.65; 23.00; J-55

Description:Production; Sz:10 5/8; Depth (MD):990.0-3,860.0

Description:Sidetrack - Sidetrack 1; Depth (MD):3,860.0

Casing Joints; 7; 6.366; 6,308.0; 3,910.00; 23.00; N-80

Description:Production; Sz:10 5/8; Depth (MD):3,860.0-8,585.0

Casing Joints; 7; 6.276; 8,282.0; 1,974.00; 26.00; N-80

Casing Joints; 7; 6.184; 8,585.0; 303.00; 29.00; N-80

WSO; 8,475.0-8,476.0; 2/12/1954

Perf; 8,485.0-8,486.0; 5/24/1973

Perforated; 8,510.0-8,538.0; 6/4/1973

Perforated; 8,538.0-8,542.0; 5/29/1973

Perforated; 8,542.0-8,559.0; 6/4/1973

Liner Hanger; 6.18; 4.778; 8,563.0; 4.00

Blank Liner; 5 1/2; 4.778; 8,592.0; 29.00; 20.00; J-55

WSO; 8,583.0-8,584.0; 2/11/1954

Production Casing Cement; 8,485.0 -8,585.0; 2/10/1954

Description:Production; Sz:6; Depth (MD):8,585.0-8,749.0

Perforated Joint; 5 1/2; 4.778; 8,748.0; 156.00; 20.00; J-55

Description:TD - Sidetrack 1; Depth (MD):8,749.0

Description:Tubing Hanger; OD:6.18; Top (MD):6.3; Length:0.50

Description:Tubing; OD:2 7/8; ID:2.441; Top (MD):6.8; Length:183.68; Grade:N-80

Description:Tubing; OD:2 7/8; ID:2.441; Top (MD):190.5; Length:8,202.59; Grade:J-55

Description:Pup Joint; OD:2 7/8; ID:2.441; Top (MD):8,393.1; Length:4.00; Grade:N-80

Description:Mandrel - valve; OD:2 7/8; Top (MD):8,397.1; Length:8.43

Description:Pup Joint; OD:2 7/8; ID:2.441; Top (MD):8,405.5; Length:0.67; Grade:N-80

Description:Tubing Joints; OD:2 7/8; ID:2.441; Top (MD):8,406.2; Length:31.40

Description:Pup Joint; OD:2 7/8; ID:2.441; Top (MD):8,437.6; Length:2.15; Grade:N-80

Description:Safety System; OD:2 1/2; ID:2.313; Top (MD):8,439.8; Length:15.27

Description:Blast Joint; OD:2 7/8; Top (MD):8,455.0; Length:19.77

Description:No Go Nipple; OD:3; ID:2.205; Top (MD):8,474.8; Length:1.17

Description:Blast Joint; OD:2 7/8; Top (MD):8,476.0; Length:9.67

Description:Baker Latch-in Locator; OD:2 7/8; Top (MD):8,485.6; Length:1.10

7" Baker Retrieva-D Packer; 6.18; 8,486.0-8,490.0

Description:Baker Seal Assembly; OD:2 7/8; Top (MD):8,486.7; Length:4.20

Description:Tubing; OD:2 7/8; ID:2.441; Top (MD):8,490.9; Length:5.26

Report Printed on:11/2/2015