

Type	Department	Scope	Issue Date	Document Ref #	TASK®
Controlled	Field Services	External	10-May-2019	TES02-FRM-ST02v2.0	
Title	On-Site Job Documentation				Pages Rev. Rev. Date
Sub Title	<b>Service Ticket</b>			1 of 1	2.0 03-Aug-2022

### Job Details

Customer	Occidental of Oman Inc.	Job # Reference	OM11185
Well Name	SF-711	Rig #	809
Well Location	Safah	Hole Section	12 1/4"
Well ID	n/a	Date of Survey	November 9, 2022

### Type of Service Performed: Gyroscopic Multishot Survey – High Angle

### On Site Crew Details

#	Job Description	Name	Arrived on Location		Departed from Location		Total Days
			Date	Time	Date	Time	
1	Field Supervisor	Said Al Rashdi	08-Nov-2022	04:30 PM	10-Nov-2022	07:30 AM	3
2	Wellbore Surveyor	Pavan Shetty	08-Nov-2022	04:30 PM	10-Nov-2022	07:30 AM	3
3	Workshop Supervisor	Amour Al Jabri	08-Nov-2022	04:30 PM	10-Nov-2022	07:30 AM	3
4	Senior Wireline Operator	Zahir Al Rajhi	08-Nov-2022	04:30 PM	10-Nov-2022	07:30 AM	3

### Equipment Details & Rental Information

Wireline Unit #	TT-003	9083 RA	GyroFlex Tool Serial #	HASS 522	HASS 607
Pick-up / Secondary Vehicle #	TV-03	5105 MA	Wireline CIU #	249	255
UBHO Serial #	n/a	n/a	Pump Down Kit #	n/a	n/a

#	Equipment	Size & Specification	Arrived on Location		Departed from Location		Total Days
			Date	Time	Date	Time	
1	OM03	Wireline Crew	08-Nov-2022	04:30 PM	10-Nov-2022	07:30 AM	3

### Run Details

Well Type	Deviated
Hole Section	12 1/4"
Bottom Hole Temp	60 °C
Survey Performed in	9 5/8" Casing
No. of Runs	1
NPT	No

### Comments & Authorization

TASK – Target Representative

### Survey Details

Survey Start Depth	0	ft
Survey End Depth	5500	ft
Survey Meterage	5500	ft
Maximum Inclination	°	
Closure Distance	ft	
Closure Direction	°	

Client Representative – Sign & Stamp