

# DARRAH OIL

Scale 1:240 Imperial

Well Name: Hoffman B #6 SWD (OWWO)  
 Surface Location: N2/S2/NW Sec 7 T16S R13W  
 Bottom Location:  
 API: 15-009-05013-0001  
 License Number: 5088  
 Spud Date: 11/13/2014 Time: 12:00 PM  
 Region: Barton County  
 Drilling Completed: 11/17/2014 Time: 9:00 AM  
 Surface Coordinates: 1650' FNL & 1320' FWL  
 Bottom Hole Coordinates:  
 Ground Elevation: 1916.00ft  
 K.B. Elevation: 1921.00ft  
 Logged Interval: 3400.00ft To: 3713.00ft  
 Total Depth: 3713.00ft  
 Formation:  
 Drilling Fluid Type: Chemical mud

### OPERATOR

Company: Darrah Oil Company, LLC  
 Address: 225 N. Market Suite #300  
 Wichita, KS 67202  
 Contact Geologist: Seth Evenson  
 Contact Phone Nbr: (316) 219-3390  
 Well Name: Hoffman B #6 SWD (OWWO)  
 Location: N2/S2/NW Sec 7 T16S R13W API: 15-009-05013-0001  
 Pool: Trapp Field: Trapp  
 State: Kansas Country: United States

### ELEVATIONS

K.B. Elevation: 1921.00ft Ground Elevation: 1916.00ft  
 K.B. to Ground: 5.00ft

### SURFACE CO-ORDINATES

Well Type: Vertical  
 Longitude:  
 N/S Co-ord: 1650' FNL Latitude:  
 E/W Co-ord: 1320' FWL

### LOGGED BY

Company: Darrah Oil Co. LLC  
 Address: 225 N. Market, Suite #300  
 Phone Nbr: (316) 219-3390  
 Logged By: Geologist Name: Seth L. Evenson

### CONTRACTOR

Contractor: Mallard J.V.  
 Rig #: 1  
 Rig Type: Standard Double  
 Spud Date: 11/13/2014 Time: 12:00 PM  
 TD Date: 11/17/2014 Time: 9:00 AM  
 Rig Release: 11/18/2014 Time: 10:00 AM

### CASING SUMMARY

	Surface	Intermediate	Main		
Bit Size			8.75 in		
Hole Size					
	Size	Set At	Type	# of Joints	Drilled Out At
Surf Casing	10 3/4 in	345 ft			
Int Casing	7 in	3419 ft		79	11/17/2014 3:00 PM
Prod Casing					

### CASING SEQUENCE

Type	Hole Size	Casing Size	At
	0.00 in	0.00	0.00 ft

### ROCK TYPES

 Dolsec  Meta  Shcol  Quartz

### ACCESSORIES

**STRINGER**  
 Sandstone  
 Shale

### OTHER SYMBOLS

**OIL SHOWS**  
 ● Even Stn  
 ● Spotted Stn 50 - 75 %  
 ○ Spotted Stn 25 - 50 %  
 ○ Spotted Stn 1 - 25 %  
 ○ Questionable Stn  
 D Dead Oil Stn  
 ■ Fluorescence

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