KERR-MCGEE OIL AND GAS ONSHORE LP PSC 32-9 SW NE 9 3N 67W -- --

WELD,COLORADO 12/02/2014

AREA: N2 ROUTE: N23 Spud: 01/12/1994 WINS No.: 75671 AFE/WO#: 2096082 API#: 0512317771

<u>GL: 4760 KB: 4771 MTD: 7690 TVD: 7690 LOG MD: PBMD: 7659 PBTVD: 7659</u>

<u>Directions:</u> WCR 34 & WCR 17, EAST 2/10 MILE, NORTHEAST 6/10 MILE THROUGH GREEN GATE, EAST 1/10 MILE

INTO LOCATION.



TION.									
HOLE SECTIONS	<u>Size</u>	<u>Top</u>	<u>Btm</u>	TD Dat	<u>te</u>				
SURFACE	12.25	11	360	01/12/	1994				
PRODUCTION	7.88	360	7215		01/20/1994				
DEEPENED	3.88	7215	7686	11/01/2	2002				
TUBULARS	Tool Type	<u>Joints</u>	Size V	/eight	<u>Grade</u>	<u>Thread</u>	<u>To</u>	<u>р D</u>	Bottom D
SURFACE CASING									
	Casing	8	8.63	24	J-55			11	348
PRODUCTION CASING									
	Casing	191	3.50	7.7	WC-70	10RD		11	7157
	Cooing	1 1	3.50	7 7	MC 70	10DD		157	7158
	Casing Casing Guide Shoe	1	3.50 3.50	7.7	WC-70	10RD		158 195	7195 7196
DEEDENED LINED	Casing Guide Shoe	'	3.50				7	195	7 190
DEEPENED LINER	Liner Hanger	1					71	140	7143
	Casing	17	2.38	4.7	N-80	ITS-8		143	7 143 7658
	Baffle	1	2.38		- -			558	7659
	Casing	1	2.38	4.7	N-80	ITS-8	76	659	7689
	Casing Guide Shoe	1	2.38				76	689	7690
BRIDGE PLUG									
	Cast Iron Bridge Plu	1	3.50				68	320	6822
BRIDGE PLUG									
	Cast Iron Bridge Plu	1	3.50				71	120	7122
BRIDGE PLUG									
	Cast Iron Bridge Plu	1	8.73					80	83
CEMENT JOBS	<u>Stage</u>	Sacks	<u>Cement</u>	Jobs			Top D	Btm E	<u>cbl</u>
SURFACE CASING									
	STAGE 1	216		Α			11	348	3 No
PRODUCTION CASING									
	STAGE 1	210		G			6315	714	1 Yes
DEEPENED LINER									
DEET ENED EINER	STAGE 1	15		LIQUID STONE			7140	769 ⁻	1 Yes
PRODUCTION CASING									
TRODUCTION CASING	ABANDONMENT PL	UC 25	LEAD	FRES	H WATER		6150	6820) No
PRODUCTION CASING	, in or in each	00 20		11120			0100	002	, 110
PRODUCTION CASING	SQUEEZE JOB	280	LEAD	FRES	H WATER		3600	4200) No
PRODUCTION CASING		200	-L-1 (D				5550	7200	. 110
FRODUCTION CASING	ABANDONMENT PL	UG 280	LEAD	FRES	H WATER		155	850) No
		200					100		. 110
PERFORATIONS 5	-	Dt	D. C.	_		_			
<u>Formation</u> <u>Zone</u>	<u>Top</u>	<u>Btm</u>	<u>Date</u>	Reas		_	<u>Comments</u>		
NIODDADA	4200	4201	11/04/2014		CEMENT SQUEEZE				
NIOBRARA	6874	6880	01/25/1994		PRODUCTION PRODUCTION				
CODELL	7084	7094	01/25/1994						
CODELL	7085 7527	7094 7537	10/29/1999		PRODUCTION PRODUCTION				
J SAND	7527 7541	7537 7571	11/19/2002						
J SAND	7541	7571	11/19/2002	PRC	DUCTION				

Comments: