## NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS CCC

(Submit to appropriate District Office as per Commission Rule 1106)

COMPANY Sinclair Oil & Gas Company - 520 Fast Broadway - Hebbs, New Mexico (Address)			
LEASE State 245 WELL NO	O. A UNIT H	S 33 T	138 R 33E
DATE WORK PERFORMED As Shows	POOL L	ay "J" Pool	
This is a Report of: (Check appropriate	e block) Re	sults of Test	of Casing Shut-o
Beginning Drilling Operations	Re	medial Work	
	F		
Plugging	Ct Ot	ner Plug &	Abandon
3-4-58 9682PB - Penn - Set Baker CI Plug Ram Magnatecter to 8825'. Gut ei 3-9-58 9682PB - Penn - Pulled 5-1/2" CD 3-10-58 9682PB - Penn - Ram 2-3/8" tbg. 1 2 25 sks. cement plug 1/4000 to 1 3-11-58 9682PB - Penn - Pulled thg. Gut 3-12-58 9682PB - Penn - Ram Magnatecter of CD csg. Set 25 sk. cement plug 1 3-12-58 9682PB - Penn - Ram Magnatecter of CD csg. Set 25 sk. cement plug 1 3-12-58 9682PB - Penn - Ram Magnatecter of CD csg. w/4" "Regulation Marker" Abandoned,	ff 5-1/2m OD cag. @ csg. 8820°. to 8900°. Spotted : \080. off csg. head. t jet cut 8-5/6m OD f/780 to 830° - Fill 15 ak. cement plug	8820'. 20 sks. cement esg. @ 800'. led hole w/he- in bottem of	Pulled 800' of any mady set 25 si cellar & top of 1
	RK REPORTS ONL	<u>Y</u>	
Original Well Data:	RK REPORTS ONL	Com	pl Date
Original Well Data:  OF Elev TD PBD	Prod. Int.	Com	pl Dateing Depth
Original Well Data:  OF Elev. TD PBD  Tbng. Dia Tbng Depth  Perf Interval (s)	Prod. Int. Oil String Dia	Com Oil Str	<del></del>
Tbng. Dia Tbng Depth Perf Interval (s)	Prod. Int.	Com Oil Str	<del></del>
Original Well Data:  OF Elev. TD PBD  Thing Dia Thing Depth  Perf Interval (s)  Open Hole Interval Produ	Prod. Int. Oil String Dia	Com Oil Str	<del></del>
Original Well Data:  OF Elev. TD PBD  Thing Depth  Perf Interval (s)  Open Hole Interval Product  RESULTS OF WORKOVER:	Prod. Int. Oil String Dia	Com Oil Str	ing Depth
Original Well Data:  OF Elev. TD PBD  Thing Dia Thing Depth  Perf Interval (s)  Open Hole Interval Produ  RESULTS OF WORKOVER:  Date of Test	Prod. Int. Oil String Dia	Com Oil Str	ing Depth
Original Well Data:  OF Elev. TD PBD  Thing Dia Thing Depth  Perf Interval (s)  Open Hole Interval Production, bbls. per day	Prod. Int. Oil String Dia	Com Oil Str	ing Depth
Original Well Data:  OF Elev. TD PBD  Thing Dia Thing Depth  Perf Interval (s)  Open Hole Interval Production, bbls. per day  Gas Production, Mcf per day	Prod. Int. Oil String Dia	Com Oil Str	ing Depth
Original Well Data:  OF Elev. TD PBD  Thing Dia Thing Depth  Perf Interval (s)  Open Hole Interval Production, bbls. per day  Water Production, bbls. per day	Prod. Int. Oil String Dia	Com Oil Str	ing Depth
Original Well Data:  OF Elev. TD PBD  Ching. Dia Thing Depth  Perf Interval (s)  Open Hole Interval Production  Case Production, bbls. per day  Water Production, bbls. per day  Gas Oil Ratio, cu. ft. per bbl.	Prod. Int. Oil String Dia	Com Oil Str	ing Depth
Original Well Data:  OF Elev. TD PBD  Thing Dia Thing Depth  Perf Interval (s)  Open Hole Interval Production  RESULTS OF WORKOVER:  Oate of Test  Oil Production, bbls. per day  Gas Production, bbls. per day  Water Production, bbls. per day  Gas Oil Ratio, cu. ft. per bbl.  Gas Well Potential, Mcf per day	Prod. Int. Oil String Dia	Com Oil Str	ing Depth
Original Well Data:  DF Elev. TD PBD  Tbng. Dia Tbng Depth  Perf Interval (s)	Prod. Int. Oil String Dia ucing Formation (s	Com Oil Str  BEFORE  (Com	AFTER
Original Well Data:  OF Elev. TD PBD  Thing Dia Thing Depth  Perf Interval (s)  Open Hole Interval Production  RESULTS OF WORKOVER:  Oate of Test  Oil Production, bbls. per day  Water Production, bbls. per day  Gas Oil Ratio, cu. ft. per bbl.  Gas Well Potential, Mcf per day	Prod. Int. Oil String Dia ucing Formation (s	Composition Compos	AFTER  pany)  printing Depth
Original Well Data:  OF Elev. TD PBD  Thing Dia Thing Depth  Perf Interval (s)  Open Hole Interval Production  RESULTS OF WORKOVER:  Oate of Test  Oil Production, bbls. per day  Water Production, bbls. per day  Water Production, bbls. per day  Gas Oil Ratio, cu. ft. per bbl.  Gas Well Potential, Mcf per day  Witnessed by	Prod. Int. Oil String Dia ucing Formation (s	Composition Compos	AFTER  pany)  printing Depth
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ec: FHR, HFD, File

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