

Memo

From

J. W. Runyan
Geologist & Deputy Oil & Gas
Inspector

To

John W. Runyan
Geologist & Deputy Oil & Gas Inspector
San Antonio, Texas
March 1, 1914

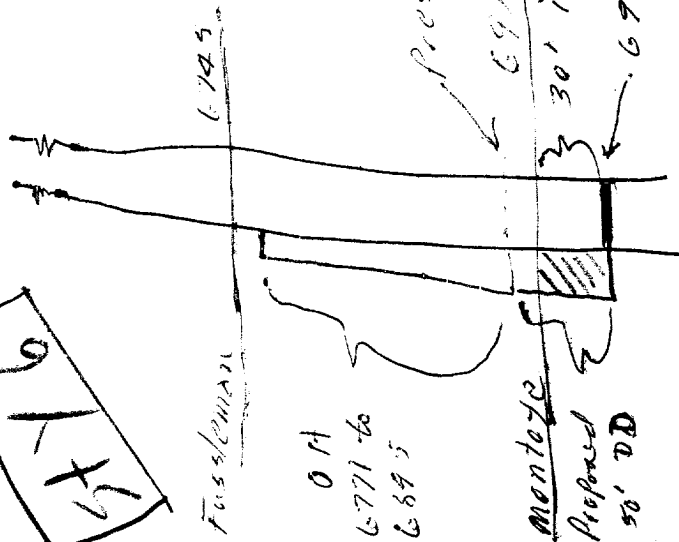
Memo

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Geologist & Deputy Oil & Gas
Inspector

To

4716



Present
TD = 6845'
DD = + 50
6945'

Present TD 6845'

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Inspector

To *Mulla*

Drinkard Pers. 5914 to 5968 (all)
Top Also at 6213'

Top Fusselman at 6745'

Fusselman comp. at 6771 - 6895'

Top Montoya at 6915'

If they drill their well
50' deeper and complete
with open hole + present open
hole they will be open in
both Fusselman & Montoya
ones

MN 11784

COUNTY LEA FIELD Justis STATE NM OWWO

OPR WESTATES PET. CO. MAP

4 Carlson Federal B-25

Sec 25, T-25-S, R-37-E CO-ORD

990' FSL, 990' FEL of Sec.

Re-Cmp 2-11-69		CLASS		EL	
FORMATION	DATUM	FORMATION	DATUM		
CSG & SX - TUBING					
11 3/4" at 848' w/900 sx					
7" at 6771' w/800 sx					
5 1/2" lnr 6675-6927' w/30 sx					
LOGS EL GR RA IND HC A					

TD 6927'; PBD 6200'

(Tubb-Drinkard) Perf 5719-5968' NO NEW POTENTIAL

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CONT.
DATE

PROP DEPTH 5811' TYPE WO

F.R.C. 3-21-69
PD 5811' WO (Tubb-Drinkard)
(Orig. comp. 4-7-60 thru Tubb-Drinkard Perfs
5914-68' & from Fusselman OH 6771-6895',
OTD 6895'; OWDD & Re-Cmp 3-62 from Tubb-Drinkard
Perfs 5914-68' & Fusselman Perfs 6872-6918',
OTD 6927')
3-19-69 TD 6927'; PBD 6200'; COMPLETE
CIBP @ 6200'
Perf (Tubb-Drinkard) @ 5719', 5729', 5731',
5758', 5761', 5764', 5780', 5792', 5809',
5811'
3-21-69 Acid (5719-5811') w/2000 gals
COMPLETION REPORTED