	Well Seather ston 3 Township 19 Range 31
	Unit <u>A Section 5 Township 19 Range 31</u> API # 30-015 - 05740
1	1
	€ Pufers. @ 60'- circ cont 0'-60'
	0'-60'
	,
	E Place 100' of cont 244-344 inside & outside & CS9. 745
18' 294	€ Perf ess @ 344'
130 x	
CAle	< Place 100' of cont 700-800' /13 ide !
	0415, 40 137 - 127
	- Pub ess @ 800'
	A place 100 's Omt 2200-2300' inside !     Outside esq Top
	L Pub cs; @ 2300'
2761	Toc @ 50%
	425 sx plug @ 3300 - TAG
3 <b>3</b> 29 3356	TOC @ 50% 4 25 5x plug @ 3300 - Tag Pubs
41/2" 33	48
22	15 5x
718	'hde

•		IOLO	
T. Salt_	827	•	
B. Salt_	2187	L.	
Yates_	2470	)	
Glorieta			
Delawar	e		
Bone Sp	·		
Abo			
Wolfcan	ıp	•	
Morrow	<u> </u>		
Devonia	n		
Fusselma	an		
Other _			

- Contact OCD 24 hrs. prior to any work done
- Salt gel mud consisting of 10# brine with 25
  of gel per barrel must be placed between eac
  plug
- Install dry hole marker as per rule 202.B.2
- Plugs are to be set from point indicated up.
  Plugs must not be less than 100' or 25 Sacks of cement, whichever is greater, unless specifically indicated.
- Shoe and stub plugs will be 50' above and below shoe or stub and tagged.
- Surface plug will be from 0'- 60'
- Where plugs are required cement must be placed inside and outside of all casing string(s), in the correct footage or sacks required, if no cement exists.
- Plugs to be tagged will be indicated.