				Supersedes Old C-102 and C-103
ISTRIBUTION	NEV	MEXICO OIL CONSER	EVATION COMMISSION	Effective 1-1-65
AFE	 			5a. Indicate Type of Lease
				State v Fee
.5.	+			5, State Oil & Gas Lease No.
OFFICE				1
RATOR				B-9312-5
		AND DEDODES ON W	IELLS	
\$	UNDRY NOTICES	AND REPORTS ON W	ELLS K TO A DIFFERENT RESERVOIR. PROPOSALS.)	
(DO NOT USE THIS FORM	PPLICATION FOR PERMIT -	(FORM C-1017 : 01		7. Unit Agreement Name
GA5 [West_D	ollarhide Drinkard Unit
ELL WELL	OTHER-			8. Farm or Lease Name
ne of Operator			West D	ollarhide Drinkard Unit
elly Oil Company	<u>y</u>			9. Well No.
ddress of Operator				78
0. Box 1351, M	idland, Texas	79/01		10. Field and Pool, or Wildcat
cation of Well			1830 FE	Dollarhide Tubb-Drinkar
INIT LETTERC	_ , <u>516</u>	T FROM THE North	LINE AND FE	
INTO CELLULA				NMPM.
West LIN	E, SECTION	5 TOWNSHIP	258 RANGE 38E	
IRE	·	Elevation (Show whether	DF. RT. GR. etc.)	12. County
HIHIIII	//////////////////////////////////////	Elevation (Snow whether	3144' DF	Lea
				or Other Data
(Check Appropriate	e Box To Indicate N	ature of Notice, Report	QUENT REPORT OF:
NOTICE	E OF INTENTION	TO:	SUBSE	QUENT REFORM OF
140110				ALTERING CASING
		PLUG AND ABANDON	REMEDIAL WORK	PLUG AND ABANDONMENT
FORM REMEDIAL WORK			COMMENCE DRILLING OPNS.	
PORABILY ABANDON		CHANGE PLANS	CASING TEST AND CEMENT JOB	The state of the s
1 1		CHANGE	#1	X X
L OR ALTER CASING		CHANGE	OTHER Shut off	water
			OTHER Shut off	water
Describe Proposed or Corwork) SEE RULE 1103.	nced flowing o	early state all pertinent det	other Shut off sails, and give pertinent dates, In order to shu	including estimated date of starting any proposed it off water the following wor
Mas performed: 1) Moved in pu 2) Set retriev 3) Tested 5-1/ 4) Reset bridg 5) Tested 5-1/ 6) Pulled tub: 7) Perforated 8) Set cement 9) Squeezed 5- sacks of C 10) Temperatur 11) Drilled ce	iling unit 8-3 vable bridge pl 2" OD casing ing and packer 5-1/2" OD casing and packer 5-1/2" OD casing and packer 6-1/2" OD casing and packer aretainer at 3 1/2" OD casing and packer aretainer at 3	early state all pertinent det out of bradenhead 3-73. Pulled ro- lug at 5014' and from surface to from surface to ing with two .50 615'. ig perforations 3 it. WOC 35 hours eated top of cem- 5', drilled out	sails, and give pertinent dates, i. In order to shuds and tubing. packer at 5000'. 5000' at 1200# for 6037' at 1000# for "shots at 3771'. 3771' with 325 sacks. ent behind 5-1/2" (cement retainer at	including estimated date of starting any proposed at off water the following wor 15 minutes; no pressure loss as of Lite Weight cement and 1
Describe Proposed or Corwork) SEE RULE 1103. alt water commers as performed: 1) Moved in pu 2) Set retriev 3) Tested 5-1/ 4) Reset bridg 5) Tested 5-1/ 6) Pulled tub: 7) Perforated 8) Set cement 9) Squeezed 5- sacks of C. 10) Temperatur 11) Drilled ce 3792'. C1 12) Tested squ	alling unit 8-3 vable bridge pl '2" OD casing in ge plug 6037'. '2" OD casing in ing and packer 5-1/2" OD cas retainer at 3 -1/2" OD casin lass "C" cemen e survey indicement 3605-3615 eaned out to 6 leeze job to 1	parly state all pertinent detout of bradenhead and of bradenhead are surface to from surface t	Shut off ails, and give pertinent dates, i. In order to shu ds and tubing. packer at 5000'. 5000' at 1200# for 6037' at 1000# for " shots at 3771'. 3771' with 325 sack ent behind 5-1/2" (cement retainer at	including estimated date of starting any proposed at off water the following wor 15 minutes; no pressure loss to fine weight cement and 1 DD casing at 3150°. 3615°, and drilled cement to
Describe Proposed or Corwark see RULE 1103. alt water commer as performed: 1) Moved in pu 2) Set retriev 3) Tested 5-1/ 4) Reset bridg 5) Tested 5-1/ 6) Pulled tub: 7) Perforated 8) Set cement 9) Squeezed 5- sacks of C 10) Temperatur 11) Drilled ce 3792'. C1 12) Tested squ 13) Retrieved 14) Ran 200 it	iling unit 8-3 rable bridge pl 2" OD casing i ge plug 6037'. /2" OD casing i ing and packer 5-1/2" OD casin retainer at 3 -1/2" OD casin lass "C" cemen e survey indicement 3605-3615 eaned out to (leeze job to 1: bridge plug at ts. (6107') of	early state all pertinent detout of bradenhead and of bradenhead are surface to lug at 5014' and from surface to from surface to ing with two .50 615'. It was a work to seated top of cemest, drilled out 6037'. 500f, held okay. 1 6037'. 2-7/8" OD 6.5#	sails, and give pertinent dates, i. In order to shuds and tubing. packer at 5000'. 5000' at 1200# for 6037' at 1000# for "shots at 3771'. 3771' with 325 sack ent behind 5-1/2" (cement retainer at	including estimated date of starting any proposed at off water the following wor 15 minutes; no pressure loss to of Lite Weight cement and 1 DD casing at 3150'. 3615', and drilled cement to 6151'. Ran rods and pump. il and 343 bbls. water per day
Describe Proposed or Corwark) SEE RULE 1103. Talk water commer as performed: 1) Moved in pu 2) Set retriev 3) Tested 5-1/ 4) Reset bridg 5) Tested 5-1/ 6) Pulled tub: 7) Perforated 8) Set cement 9) Squeezed 5- sacks of C 10) Temperatur 11) Drilled ce 3792'. C1 12) Tested squ 13) Retrieved 14) Ran 200 its	iling unit 8-3 rable bridge pl 2" OD casing i ge plug 6037'. /2" OD casing i ing and packer 5-1/2" OD casin retainer at 3 -1/2" OD casin lass "C" cemen e survey indicement 3605-3615 eaned out to (leeze job to 1: bridge plug at ts. (6107') of	early state all pertinent detout of bradenhead and of bradenhead are surface to lug at 5014' and from surface to from surface to ing with two .50 615'. It was a work to seated top of cemest, drilled out 6037'. 500f, held okay. 1 6037'. 2-7/8" OD 6.5#	sails, and give pertinent dates, i. In order to shuds and tubing. packer at 5000'. 5000' at 1200# for 6037' at 1000# for "shots at 3771'. 3771' with 325 sack ent behind 5-1/2" (cement retainer at	including estimated date of starting any proposed at off water the following wor 15 minutes; no pressure loss to of Lite Weight cement and 1 DD casing at 3150'. 3615', and drilled cement to 6151'. Ran rods and pump. il and 343 bbls. water per day
Describe Proposed or Corwark) SEE RULE 1103. Salt water commers performed: 1) Moved in purity of the proposed of Constant water commers performed: 1) Moved in purity of the purity of	iling unit 8-3 rable bridge pl 2" OD casing i ge plug 6037'. /2" OD casing i ing and packer 5-1/2" OD casin retainer at 3 -1/2" OD casin lass "C" cemen e survey indicement 3605-3615 eaned out to (leeze job to 1: bridge plug at ts. (6107') of	early state all pertinent detout of bradenhead and of bradenhead are surface to lug at 5014' and from surface to from surface to ing with two .50 615'. It was a work to seated top of cemest, drilled out 6037'. 500f, held okay. 1 6037'. 2-7/8" OD 6.5#	sails, and give pertinent dates, i. In order to shuds and tubing. packer at 5000'. 5000' at 1200# for 6037' at 1000# for "shots at 3771'. 3771' with 325 sack ent behind 5-1/2" (cement retainer at	including estimated date of starting any proposed at off water the following wor 15 minutes; no pressure loss to find the weight cament and 1 casing at 3150. 3615', and drilled cament to 6151'. Ran rods and pump. 11 and 343 bbls. water per day
Describe Proposed or Corpork) SEE RULE 1103. Lait water commers as performed: 1) Moved in pu 2) Set retriev 3) Tested 5-1/4 4) Reset bridg 5) Tested 5-1/6) Pulled tub 7) Perforated 8) Set cement 9) Squeezed 5- sacks of Co 10) Temperatur 11) Drilled ce 3792'. C1 12) Tested squ 13) Retrieved 14) Ran 200 jt 15) Returned v from Drint 8. I hereby certify that the	iling unit 8-3 rable bridge pl /2" OD casing f ge plug 6037'. /2" OD casing f ing and packer 5-1/2" OD casing lass "C" cemen e survey indicement 3605-3615 esaned out to 6 leeze job to 1: bridge plug at ts. (6107') of well to produce kard perfs. 60 e information above is t	early state all pertinent detout of bradenhead out of bradenhead out of bradenhead from surface to from surfac	st of my knowledge and belief. Shut off Shut of	including estimated date of starting any proposed at off water the following wor 15 minutes; no pressure loss to find the weight cament and 1 casing at 3150. 3615', and drilled cament to 6151'. Ran rods and pump. 11 and 343 bbls. water per day
Describe Proposed or Corwork) SEE RULE 1103. alt water commer as performed: 1) Moved in pu 2) Set retriev 3) Tested 5-1/ 4) Reset bridg 5) Tested 5-1/ 6) Pulled tub: 7) Perforated 8) Set cement 9) Squeezed 5- sacks of C 10) Temperatur 11) Drilled ce 3792'. C1 12) Tested squ 13) Retrieved 14) Ran 200 it	iling unit 8-3 rable bridge pl /2" OD casing f ge plug 6037'. /2" OD casing f ing and packer 5-1/2" OD casing lass "C" cemen e survey indicement 3605-3615 esaned out to 6 leeze job to 1: bridge plug at ts. (6107') of well to produce kard perfs. 60 e information above is t	early state all pertinent detout of bradenhead and of bradenhead are surface to lug at 5014' and from surface to from surface to ing with two .50 615'. It was a work to seated top of cemest, drilled out 6037'. 500f, held okay. 1 6037'. 2-7/8" OD 6.5#	st of my knowledge and belief. Shut off Shut of	including estimated date of starting any proposed at off water the following wor 15 minutes; no pressure loss to of Lite Weight cement and 1 DD casing at 3150'. 3615', and drilled cement to 6151'. Ran rods and pump. il and 343 bbls. water per day