NO. OF COPIES RECEIV					
	ED 3	1- Canfield		Form C-103	נו
DISTRIBUTION		1-F		Supersedes O C-102 and C-1	
SANTA FE		NEW MEXICO OIL C	ONSERVATION COMMISSION	Effective 1-1-	35
FILE	16				
U.S.G.S.				5a. Indicate Type	_
LAND OFFICE				State	Fee,
OPERATOR				5, State Oil & Ga	s Lease No.

	SHINDBY	NOTICES AND DEPORTS	ON WELCH	THITTING TO SERVICE TO	
(DO NOT USE TH	IS FORM FOR PROPO	NOTICES AND REPORTS SALS TO DRILL OR TO DEEPEN OR PL FOR PERMIT _" (FORM C-101) FOR	UG BACK TO A DIFTERENT AF ERVORR.		
1.	OSE AFFECATION	TOWN CHANGE	CIU	7. Unit Agreemen	t Name
OIL WELL	GAS X	OTHER-	Take a soft		
2. Name of Operator	WELL L	OTHER*	The state of the s	8. Farm or Lease	Name
Beta Develo	appeart Co.		MAR ON COM	Babbitt	
3. Address of Operator			3	9. Well No.	
	tub Place.	Farmington, N. M.	City.	5. Well 110.	
	/**** · ******	reaming total its wi		10 71 11 15	1 2012
4. Location of Well	****			10. Field and Poo	•
UNIT LETTER	178	D FEET FROM THE SOUT	h Line and 1695 FEET	Basin Del	e e e
	•				
East	LINE, SECTION	24 TOWNSHIP 2	SN BANGE 9W	мрм. ()	
IME	LINE, SECTION	TOWNSHIP	RANGEN		
THITTINITE	TTTTTTT	15. Elevation (Show whe	ther DF, RT, GR, etc.)	12. County	HHHH
		6245		San Juan	
16.					
	Check Ap	propriate Box To Indicat	e Nature of Notice, Report or	Other Data	
N	OTICE OF INT	ENTION TO:	SUBSEQU	ENT REPORT OF:	
PERFORM REMEDIAL WOR	ak 🗍	PLUG AND ABANDON	REMEDIAL WORK	ALTER	ING CASING
	"H		COMMENCE DRILLING OPNS.		ND ABANDONMENT
TEMPORARILY ABANDON	 - 			710G A	ND ABANDONMENT
PULL OR ALTER CASING		CHANGE PLANS	CASING TEST AND CEMENT JOB		_
			OTHER		
OTHER					
					<u> </u>
17. Describe Proposed work) SEE RULE's		ations (Clearly state all pertinent	t details, and give pertinent dates, incli	iding estimated date of :	starting any propose
		eletion rio. WIH w/3	-7/8" bit on thg. Drld	and stone call	ana 6 20041
	mol · · · ·	to 6578! Tooked on	g to 4000# f/30 Min, hel	not arada cott	ers a voo
200		no come : lastad ca	y to wook ty so man, no		
RLA.		CALL GRIS LOS PAGES	a acid on nottom. Dist.	any making	ag ead aliv
	e spocess	and Amer and and me	a age and the come . Old	Ran correlati	on log prep
to	perforate.	_		Ran correlati	on log prep
to	perforate.	_		Ran correlati	on log prep
to 3-14-67 Pez	perforate. of 6464-70 v	√2 JPF, 6474-78, 64	85-89 & 6492-96 w/4 JPF.	Ran correlati	on log prep
to 3-14-67 Per tre	perforate. :f 6464-70 : eted wtr.,	1/2 JPF, 6474-78, 64 1% KCL 3# FR-8/1000	85-89 & 6492-96 w/4 JPF. gals & 20# WLC #2/1000	Ran correlati SWF w/44,500 gals, 4000# 20	on log prep gels -40 sd &
to 3-14-67 Per tre 21,	perforate. of 6464-70 seted wtr., 000# 10-20	1/2 JPF, 6474-78, 64 1% KCL 3# FR-8/1000 ed. FMD 3600-2790#	85-89 & 6492-96 w/4 JPF. gals & 20# WLC #2/1000 . TP 4000-3600#. SI 2300	Ran correlati SMF w/44,500 gals, 4000# 20	on log prep gels -40 sd &
to 3-14-67 Per tre 21, rat	perforate. f 6454-70 v eated wtr., 000# 10-20 te 52 BPM.	1/2 JPF, 6474-78, 64 1% KCL 3# FR-8/1000 ed. FMD 3600-2790# Set cast:iron BP 0	85-89 & 6492-96 w/4 JPF. gals & 20# WLC #2/1000 , TP 4000-3600#, SI 2300 6428'. Perf 6281-90, 62	Ran correlati SMF w/44,500 gale, 4000# 20 W, 10 MSI 1900 95-6301 w/2 JF	on log prep gals -40 sd & W, Avg inj. F: 6308-10
to 3-14-67 Per tre 21, rat & 6	perforate. of 6464-70 v lated wtr., 000# 10-20 to 52 BPM. 1314-19' w/4	1/2 JPF, 6474-78, 64 1% KCL 3# FR-8/1000 ed. FMD 3600-2780# Set cast; iron BP 0 6 4 JPF & 6379-88, 639	85-89 & 6492-96 w/4 JPF. gals & 20# WLC #2/1000 , TP 4000-3600#, SI 2300 6428'. Perf 6281-90, 62 3-99' w/2 JPF. SWF w/58	Ran correlati SMF w/44,500 gale, 4000# 20 W, 10 MSI 1900 195-6301 w/2 JF	on log prep gals -40 sd & W, Avg inj. F; 6308-10
to 3-14-67 Per tre 21, rat & 6	perforate. of 6464-70 v lated wtr., 000# 10-20 to 52 BPM. 1314-19' w/4	1/2 JPF, 6474-78, 64 1% KCL 3# FR-8/1000 ed. FMD 3600-2780# Set cast; iron BP 0 6 4 JPF & 6379-88, 639	85-89 & 6492-96 w/4 JPF. gals & 20# WLC #2/1000 , TP 4000-3600#, SI 2300 6428'. Perf 6281-90, 62 3-99' w/2 JPF. SWF w/58	Ran correlati SMF w/44,500 gale, 4000# 20 W, 10 MSI 1900 195-6301 w/2 JF	on log prep gals -40 sd & W, Avg inj. F; 6308-10
to 3-14-67 Per tre 21, rat 4 6 50,	perforate. of 6454-70 v lated wtr., 000# 10-20 is 52 BPM. i314-19' w/4 000# 10-20	#/2 JPF, 6474-78, 64 1% KCL 3# FR-8/1000 ed. FMD 3600-2780# Set cast; iron BP 0 6 JPF & 6379-88, 639 ed using 60 mylon ca	95-89 & 6492-96 w/4 JPF. gals & 20# WLC #2/1000 TP 4000-3600#, SI 2300 6428'. Perf 6281-90, 62 3-99' w/2 JPF. SWF w/58 ore rubber balls in 6 st	Ran correlati SMF w/44,500 gals, 4000# 20 W, 10 MSI 1900 195-6301 w/2 JF 1,860 gals tres	gals -40 sd & #, Avg inj. F; 6308-10 ted wtr & 0-2400#.
to 3-14-67 Per tre 21, rat 4 6 50, Spe	perforate. f 6464-70 v eted wtr., 000# 10-20 to 52 BPM. 1314-19' w/4 000# 10-20 exheaded 50	#/2 JPF, 6474-78, 64 1% KCL 3# FR-8/1000 ed. FMD 3600-2790# Set cast; iron BP 0 0 4 JPF & 6379-88, 639 ed using 60 nylon co 30 gals reg 13% acid	95-89 & 6492-96 w/4 JPF. gals & 20# WLC #2/1000 , TP 4000-3600#, SI 2300 6428'. Perf 6281-90, 62 3-99' w/2 JPF. SWF w/58 ore rubber balls in 6 at , TP 4000-3200#, SI 1900	Ran correlati 5MF w/44,500 gals, 4000W 20 W, 10 MSI 1900 95-6301 w/2 JF 1,860 gals trea 2906. FBD 310 W, 5 MSI 1600W	gals -40 sd & #, Avg inj. F; 6308-10 ted wtr & 0-2400#.
to 3-14-67 Per tre 21, rat 4 6 50, Spe out	perforate. of 6464-70 v lated wtr., 000# 10-20 is 52 BPM. i314-19' w/4 000# 10-20 variesded 50 cast iron	1/2 JPF, 6474-78, 64 1% KCL 3# FR-8/1000 ed. FMD 3600-2790# Set cast; iron BP 0 (JPF & 6379-88, 639) ed using 60 mylon co 30 gals reg 15% acid BP 0 6428'. CO to (85-89 & 6492-96 w/4 JPF. gals & 20# WLC #2/1000 , TP 4000-3600#, SI 2300 6428'. Perf 6281-90, 62 3-99' w/2 JPF. SWF w/58 ore rubber balls in 6 at , TP 4000-3200#, SI 1900 6528'. Circ 2 hrs on be	Ran correlati SMF w/44,500 gals, 4000W 20 W, 10 MSI 1900 95-6301 w/2 JF 1,860 gals trea ages. FBD 310 W, 5 MSI 1600W	gals -40 sd & #, Avg inj. F; 6308-10 ted wtr & 0-2400#. . Drld the back
to 3-14-67 Per tre 21, rat & 6 50, Spe out w/h	perforate. of 6464-70 v lated wtr., 000# 10-20 is 52 BPM. 314-19' w/4 000# 10-20 larheaded 50 cast iron lar cellar 4	1/2 JPF, 6474-78, 64 1% KCL 3# FR-8/1000 ed. FMD 3600-2780# Set cast; iron BP 0 6 4 JPF & 6379-88, 639 ed using 60 nylon ca 30 gals reg 15% acid BP 0 6428'. CD to 6 1' mipple on betto	95-89 & 6492-96 w/4 JPF. gale & 20# WLC #2/1000 , TP 4000-3600#, SI 2300 6428'. Perf 6281-90, 62 3-99' w/2 JPF. SWF w/58 ore rubber balls in 6 at , TP 4000-3200#, SI 1900 6528'. Circ 2 hrs on bo m. Ran 204 jts 6429' J-	SMF w/44,500 gale, 4000# 20 W, 10 MSI 1900 95-6301 w/2 JF ,860 gale trea ages. FBD 310 W, 5 MSI 1600# rttom, POH ran 55 4.7# &rd EU	gals -40 sd & #, Avg inj. F; 6308-10 ted wtr & 0-2400#. . Drld the back
to 3-14-67 Per tre 21, rat & 6 50, Spe out w/h	perforate. of 6464-70 v leted wtr., 000# 10-20 ie 52 BPM. 314-19' w/4, 000# 10-20 letheaded 50 cast iron let cellar 4 439'. Rigg	1/2 JPF, 6474-78, 64 1% KCL 3# FR-8/1000 ad. FMD 3600-2780# Set cast; iron BP 0 6 4 JPF & 6379-88, 639 ad using 60 mylon co NO gals reg 15% acid BP 0 6428'. CO to 6 1' nipple on betto ped down blow out pro	85-89 & 6492-96 w/4 JPF. gals & 20# WLC #2/1000 , TP 4000-3600#, SI 2300 6428'. Perf 6281-90, 62 3-99' w/2 JPF. SWF w/56 ore rubber balls in 6 st , TP 4000-3200#, SI 1900 6528'. Circ 2 hrs on bo m. Ran 204 jts 6429' J- eventer & landed Xmas tr	Ran correlati SMF w/44,500 gale, 4000# 20 W, 10 MSI 1900 195-6301 w/2 JF 1,860 gals trea ages. FED 310 W, 5 MSI 1600# ttom, POH ran 55 4.7# Brd EU	gals -40 sd 8. #, Avg inj. F; 6308-10 ted wtr 8. 0-2400# Drld tbg back E tbg set
to 3-14-67 Per tre 21, rat & 6 50, Spe out w/h e 6 3-15-67 Pus	perforate. of 6464-70 v lated wtr., 000# 10-20 le 52 BPM. 314-19' w/4 000# 10-20 late and of 50 cast iron late and	1/2 JPF, 6474-78, 64 1% KCL 3# FR-8/1000 ad. FMD 3600-2780# Set cast; iron BP 0 6 4 JPF & 6379-88, 639 ad using 60 mylon co NO gals reg 15% acid BP 0 6428'. CO to 6 1' nipple on betto ped down blow out pro	85-89 & 6492-96 w/4 JPF. gals & 20# WLC #2/1000 , TP 4000-3600#, SI 2300 6428'. Perf 6281-90, 62 3-99' w/2 JPF. SWF w/56 ore rubber balls in 6 st , TP 4000-3200#, SI 1900 6528'. Circ 2 hrs on bo m. Ran 204 jts 6429' J- eventer & landed Xmas tr	Ran correlati SMF w/44,500 gale, 4000# 20 W, 10 MSI 1900 195-6301 w/2 JF 1,860 gals trea ages. FED 310 W, 5 MSI 1600# ttom, POH ran 55 4.7# Brd EU	gals -40 sd 8. #, Avg inj. F; 6308-10 ted wtr 8. 0-2400# Drld tbg back E tbg set
to 3-14-67 Per tre 21, rat & 6 50, Spe out w/h e 6 3-15-67 Pus	perforate. of 6464-70 v leted wtr., 000# 10-20 ie 52 BPM. 314-19' w/4, 000# 10-20 letheaded 50 cast iron let cellar 4 439'. Rigg	1/2 JPF, 6474-78, 64 1% KCL 3# FR-8/1000 ad. FMD 3600-2780# Set cast; iron BP 0 6 4 JPF & 6379-88, 639 ad using 60 mylon co NO gals reg 15% acid BP 0 6428'. CO to 6 1' nipple on betto ped down blow out pro	95-89 & 6492-96 w/4 JPF. gale & 20# WLC #2/1000 , TP 4000-3600#, SI 2300 6428'. Perf 6281-90, 62 3-99' w/2 JPF. SWF w/58 ore rubber balls in 6 at , TP 4000-3200#, SI 1900 6528'. Circ 2 hrs on bo m. Ran 204 jts 6429' J-	Ran correlati SMF w/44,500 gale, 4000# 20 W, 10 MSI 1900 195-6301 w/2 JF 1,860 gals trea ages. FED 310 W, 5 MSI 1600# ttom, POH ran 55 4.7# Brd EU	gals -40 sd 8. #, Avg inj. F; 6308-10 ted wtr 8. 0-2400# Drld tbg back E tbg set
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to 3-14-67 Per tre 21, rat & 6 50, Spe out w/h 0 6 3-15-67 Pus 3-1	perforate. of 6464-70 v lated wtr., 000# 10-20 is 52 BPM. 314-19' w/4, 000# 10-20 larheaded 50 cast iron lar cellar # 1439'. Rigg ped out plu 5-67.	1% KCL 3# FR-8/1000 ad. FND 3600-2780# Set cast; iron BP 9 6 4 JPF & 6379-88, 639 ad using 60 mylon cast gals reg 15% acid BP 9 6428'. CO to 6 1' nipple on betto ged down blow out prog, ran sweb 2 hrs &	85-89 & 6492-96 w/4 JPF. gals & 20# WLC #2/1000 , TP 4000-3600#, SI 2300 6428'. Perf 6281-90, 62 3-99' w/2 JPF. SWF w/56 ore rubber balls in 6 st , TP 4000-3200#, SI 1900 6528'. Circ 2 hrs on bo m. Ran 204 jts 6429' J- eventer & landed Xmas to kicked well off. Relea	Ran correlati SMF w/44,500 gale, 4000# 20 W, 10 MSI 1900 195-6301 w/2 JF 1,860 gals trea ages. FED 310 W, 5 MSI 1600# ttom, POH ran 55 4.7# Brd EU	gals -40 sd 8. #, Avg inj. F; 6308-10 ted wtr 8. 0-2400# Drld tbg back E tbg set
to 3-14-67 Per tre 21, rat & 6 50, Spe out w/h 0 6 3-15-67 Pus 3-1	perforate. of 6464-70 v lated wtr., 000# 10-20 is 52 BPM. 314-19' w/4, 000# 10-20 larheaded 50 cast iron lar cellar # 1439'. Rigg ped out plu 5-67.	1/2 JPF, 6474-78, 64 1% KCL 3# FR-8/1000 ad. FMD 3600-2780# Set cast; iron BP 0 6 4 JPF & 6379-88, 639 ad using 60 mylon co NO gals reg 15% acid BP 0 6428'. CO to 6 1' nipple on betto ped down blow out pro	85-89 & 6492-96 w/4 JPF. gals & 20# WLC #2/1000 , TP 4000-3600#, SI 2300 6428'. Perf 6281-90, 62 3-99' w/2 JPF. SWF w/56 ore rubber balls in 6 st , TP 4000-3200#, SI 1900 6528'. Circ 2 hrs on bo m. Ran 204 jts 6429' J- eventer & landed Xmas to kicked well off. Relea	Ran correlati SMF w/44,500 gale, 4000# 20 W, 10 MSI 1900 195-6301 w/2 JF 1,860 gals trea ages. FED 310 W, 5 MSI 1600# ttom, POH ran 55 4.7# Brd EU	gals -40 sd 8. #, Avg inj. F; 6308-10 ted wtr 8. 0-2400# Drld tbg back E tbg set
to 3-14-67 Per tre 21, rat & 6 50, Spe out w/h 0 6 3-15-67 Pus 3-1	perforate. of 6464-70 v lated wtr., 000# 10-20 is 52 BPM. 314-19' w/4, 000# 10-20 larheaded 50 cast iron lar cellar # 1439'. Rigg ped out plu 5-67.	#/2 JPF, 6474-78, 64 1% KCL 3# FR-8/1000 ed. FBD 3600-2780# Set cast; iron BP 0 4 JPF & 6379-88, 639 ed using 60 mylon ca 10 gale reg 15% acid BP 0 6428'. CD to 11 nipple on bettor 11 nipple on bettor 12 down blow out pro- 13 ran sweb 2 hrs & bove is true and complete to the be-	985-89 & 6492-96 w/4 JPF. 9818 & 20# WLC #2/1000 TP 4000-3600#, SI 2300 6428'. Perf 6281-90, 62 3-99' w/2 JPF. SWF w/56 ore rubber bells in 6 st TP 4000-3200#, SI 1900 6528'. Circ 2 hrs on bo m. Ran 204 jts 6429' J- eventer & landed Xmas tz kicked well off. Relea	Ran correlati SMF w/44,500 gals, 4000# 20 W, 10 MSI 1900 195-6301 w/2 JF 1,860 gals trea lages. FED 310 W, 5 MSI 1600M ttom, POH ran 35 4.7# Brd EU sed rig @ 10:0	gals -40 sd & -2400# Drld tbg back E tbg set
to 3-14-67 Per tre 21, rat & 6 50, Spe out w/h 0 6 3-15-67 Pus 3-1	perforate. f 6464-70 v lated wtr., 000# 10-20 le 52 BPM. 314-19' w/ 000# 10-20 latheaded 50 le cast iron lar cellar 4 439'. Rigg ped out plu 5-67.	#/2 JPF, 6474-78, 64 1% KCL 3# FR-8/1000 ed. FBD 3600-2790# Set cast; iron BP 0 6 4 JPF & 6379-88, 639 ed using 60 mylon co 30 gale reg 15% acid BP 0 6428'. CD to 6 1' nipple on betto 1 nipple on betto	85-89 & 6492-96 w/4 JPF. gals & 20# WLC #2/1000 , TP 4000-3600#, SI 2300 6428'. Perf 6281-90, 62 3-99' w/2 JPF. SWF w/56 ore rubber balls in 6 st , TP 4000-3200#, SI 1900 6528'. Circ 2 hrs on bo m. Ran 204 jts 6429' J- eventer & landed Xmas to kicked well off. Relea	Ran correlati SMF w/44,500 gals, 4000# 20 W, 10 MSI 1900 195-6301 w/2 JF 1,860 gals trea lages. FED 310 W, 5 MSI 1600M ttom, POH ran 35 4.7# Brd EU sed rig @ 10:0	gals -40 sd 8. #, Avg inj. F; 6308-10 ted wtr 8. 0-2400# Drld tbg back E tbg set
3-14-67 Per tre 21, rat 4 6 50, Spe out w/h 6 6 3-15-67 Pus 3-1	perforate. f 6464-70 v f 6464-70 v f 6464-70 v f 6464-70 v f 6000 10-20 f 6314-19' w f 6000 10-20 f cast from far cellar 4 f 439'. Rigg ped out plu 5-67.	#/2 JPF, 6474-78, 64 1% KCL 3# FR-8/1000 ed. FBD 3600-2790# Set cast; iron BP 0 6 4 JPF & 6379-88, 639 ed using 60 mylon co 30 gale reg 15% acid BP 0 6428'. CD to 6 1' nipple on betto 1 nipple on betto	985-89 & 6492-96 w/4 JPF. 9818 & 20# WLC #2/1000 TP 4000-3600#, SI 2300 6428'. Perf 6281-90, 62 3-99' w/2 JPF. SWF w/56 ore rubber bells in 6 st TP 4000-3200#, SI 1900 6528'. Circ 2 hrs on bo m. Ran 204 jts 6429' J- eventer & landed Xmas tz kicked well off. Relea	Ran correlati SMF w/44,500 gals, 4000# 20 W, 10 MSI 1900 195-6301 w/2 JF 1,860 gals trea lages. FED 310 W, 5 MSI 1600M ttom, POH ran 35 4.7# Brd EU sed rig @ 10:0	gals -40 sd & -2400# Drld tbg back E tbg set
3-14-67 Per tre 21, rat 4 6 50, Spe out w/h 6 6 3-15-67 Pus 3-1	perforate. f 6464-70 v f 6464-70 v f 6464-70 v f 6464-70 v f 6000 10-20 f 6314-19' w f 6000 10-20 f cast from far cellar 4 f 439'. Rigg ped out plu 5-67.	#/2 JPF, 6474-78, 64 1% KCL 3# FR-8/1000 ed. FBD 3600-2790# Set cast; iron BP 0 6 4 JPF & 6379-88, 639 ed using 60 mylon co 30 gale reg 15% acid BP 0 6428'. CD to 6 1' nipple on betto 1 nipple on betto	985-89 & 6492-96 w/4 JPF. 9818 & 20# WLC #2/1000 TP 4000-3600#, SI 2300 6428'. Perf 6281-90, 62 3-99' w/2 JPF. SWF w/56 ore rubber bells in 6 st TP 4000-3200#, SI 1900 6528'. Circ 2 hrs on bo m. Ran 204 jts 6429' J- eventer & landed Xmas tz kicked well off. Relea	Ran correlati SMF w/44,500 gals, 4000# 20 W, 10 MSI 1900 195-6301 w/2 JF 1,860 gals trea lages. FED 310 W, 5 MSI 1600M ttom, POH ran 35 4.7# Brd EU sed rig @ 10:0	gals -40 sd & -2400# Drld tbg back E tbg set
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