		כישו ווווט	STATES	BUD	MIT IN DUPLI		i f	ormanı ludret R	roved. ureau No. 42-R355
0. C. C. C		TMF T OI)R st:	her in- ns on side)			ON AND SERIAL !
CA CATE C	UP1	GEOLOGICA	AL SURVE	Υ	rev	(SDIG	1		
WELL CC	NADI ETION	OP DECON	ADI ETIONI	DEDODI	ANDIC		6. IF INDIAN,	ALLOTI	-G
1a. TYPE OF WE		OR RECON	APLEHON	KEPOKI	AND LC	<u></u>			
	WEI	LL X WELL	DRY	Other			7. UNIT AGRE	EMENT	NAME
b. TYPE OF COM	IPLETION: WORK DEE	P- PLUG] Diff. []	2	ECEI	VE	ס		
WELL X	OVER L. EN	BACK L	DESVR.	Other			8. FARM OR I	LEASE N	AME
2. NAME OF OPERA					JUL 31	1978	Beeson		
Holly Energy 8. ADDRESS OF OPE	Inc.						9. WELL NO.		
		Morriso 660	10		۵. C. ا	c.	1 10. FIELD AND	D. BOOT	OR WILDOW
Box 726, Art	LL (Report location	on clearly and in a	ccordance with o	any State regi	icements . O	FFICE			
		d @ 330 FWL					11. SEC., T., R	<u>g-J7</u>	CKSON BLOCK AND SURV
	terval reported bel		2004 27 1	-110 10	·)0B		OR AREA		
At total depth							Sec.	29	T_17S R_3
			14. PERMIT N	0.	DATE ISSUED		12. COUNTY O PARISH	R	13. STATE
15. DATE SPUDDED	16. DATE T.D. B	EACHED 17. DATE	COMPL. (Reader	to prod \ -		<u> </u>	Eddy	10 =-	N.M. EV. CASINGHEAD
4/2/78	4/15/78	Z MALE	5/16	, , ,	18. ELEVATIONS (3607.		T, GR, ETC.)*		3606.2
20. TOTAL TH, MD	1 '/ '1'	G, BACK T.D., MD & T	VD 22. IF MU	ULTIPLE COMP		C GL TERVALS	ROTARY TOOL		CABLE TOOLS
3446 K B		3432 KB	How	MANY*	DR	ILLED BY	Rotary	١	CADDA 100DB
24. PRODUCING INTE	, -		BOTTOM, NAME	(MD AND TVD))*	->	1.00 out y	25.	WAS DIRECTIONA
. .									SURVEY MADE
		Rivers - San	n Anders				٠.		No
26. TYPE ELECTRIC								27. WAS	WELL CORED
	log – Sidew	all Neutron				D _r		Y	es
29.	WEIGHT, LB./1		G RECORD (Re			-16			
8 5/8	24 lbs			10LE SIZE		MENTING R	ECORD	FL	AMOUNT PULLED
5 2	- 24 IDS 15 1b		—— —— ;	12] 7 7/8	300 sx C	7//	2% cacl	<u> </u>	none
	14 lbs		 ,	7 7/8	300 sx C	- 0	~~70 % C L w/εμ/976	<u> -</u>	
		<u> </u>		1 1/0		Pro	W/ 2# 458G	0	
29.	J	LINER RECORD			30.	HEO/A,T)	MAING RAICOL	ED.	
SIZE	TOP (MD)	BOTTOM (MD) 8	SACKS CEMENT*	SCREEN (1	MD) SIZE	D	EPTH SECTION	F/ P	ACKER SET (MD
					2 3,	78	3388 4.	$\frac{1}{7\#}$	
				<u></u>				''' -	- "
81. PERFORATION REC				82.	ACID, SHOT		RE, CEMENT		ZE, ETC.
81. PERFORATION REC 1698–1701 (6)			58 – 3072 (2	28) DEPTH IN	ACID, SHOT	r, FRACTU		SQUEE	·
81. PERFORATION REC) 1731–17		}	I	ACID, SHOT	F. FRACTU	RE, CEMENT	SQUEE OF MAT	·
81. PERFORATION REC 1698-1701 (6)			58 – 3072 (2 89–3398 (1	28) DEPTH IN	ACID, SHOT	F. FRACTU	RE, CEMENT	SQUEE OF MAT	·
81. PERFORATION REC 1698–1701 (6)) 1731–17 <u>;</u>) 3354–336	35 (8) 30 62 (9) 33	58 – 3072 (2 89–3398 (1	28) DEPTH IN	ACID, SHOT	F. FRACTU	RE, CEMENT	SQUEE OF MAT	·
81. PERFORATION REC 1698—1701 (6)) 1731–17;) 3354–330 •44	35 (8) 30 62 (9) 33 4 holes	PRO	28) DEPTH IN 10) DUCTION	ACID, SHOT	See	RE, CEMENT	SQUEE OF MAT	
81. PERFORATION REC 1698—1701 (6) 3296—3300 (5) 88.*) 1731–17;) 3354–330 •44	35 (8) 30 62 (9) 33	PRO	28) DEPTH IN 10) DUCTION	ACID, SHOT	See	RE, CEMENT UNT AND KIND Reverse	SQUEE OF MAT Side	·
81. PERFORATION REC 1698–1701 (6) 3296–3300 (5)	1731–17 3354–330 •44	35 (8) 30 62 (9) 33 4 holes CTION METHOD (FIG	PRO	28) DEPTH IN 10) DUCTION	ACID, SHOT	See	RE, CEMENT UNT AND KIND Reverse	SQUEE OF MAT Side	Producing or
81. PERFORATION REC 1698—1701 (6) 3296—3300 (5) BAS.* DATE FIRST PRODUCTION OF TEST	1731-17 3354-330 •44 ION PRODUC POURS TESTED	35 (8) 30 62 (9) 33 4 holes	PRO	28) DEPTH IN 10) DUCTION	ACID, SHOT	See	RE, CEMENT UNT AND KIND Reverse	SQUEE OF MAT Side	TRRIAL USED
81. PERFORATION REC 1698—1701 (6) 3296—3300 (5) 88.* DATE FIRST PRODUCTION	1731-17 3354-330 •44 ION PRODUC POURS TESTED 24	35 (8) 30 62 (9) 33 4 holes ction method (Figure) umping	PROD'N. FOR TEST PERIOD	28) DEPTH IN 10) DUCTION DUMPING—size	ACID, SHOT	See	RE, CEMENT UNT AND KIND REVERSE	SQUEE OF MAT Side	Producing or nut in
81. PERFORATION REC 1698—1701 (6) 3296—3300 (5) BAS.* DATE FIRST PRODUCTION OF TEST	1731-17 3354-330 •44 ION PRODUC POURS TESTED	35 (8) 30 62 (9) 33 4 holes ction method (Figure 1) umping	PROD'N. FOR TEST PERIOD OIL—BBL.	OIL—BBL.	ACID, SHOT	See mp) CF.	WELL S: Shut-	SQUEE OF MAT Side	Producing or nut in
81. PERFORATION REC 1698—1701 (6) 3296—3300 (5) 88.* DATE FIRST PRODUCTI 5/16/78 DATE OF TEST 5/23/78 FLOW. TUBING PRESS.	1731-17 3354-33 •44 ION PRODUC POURS TESTED 24 CASING PRESSURE	35 (8) 30 62 (9) 33 4 holes CTION METHOD (Florumping CHOKE SIZE CALCULATED 24-HOUR RATE	PROD'N. FOR TEST PERIOD	28) DEPTH IN 10) DUCTION pumping—size	ACID, SHOT	See mp) CF. WATER—E	RE, CEMENT UNT AND KIND REVERSE WELL ST Shut- Shut- 101 IW BBL. 0	SQUEE OF MAT Side TATUS (in) Sh	Producing or nut in
81. PERFORATION REC 1698—1701 (6) 3296—3300 (5) 88.* DATE FIRST PRODUCTION OF EACH PR	1731-17 3354-330 •44 ION PRODUC PRODUCT PRODUCT PRODUC	35 (8) 30 62 (9) 33 4 holes CTION METHOD (Florumping CHOKE SIZE CALCULATED 24-HOUR RATE	PROD'N. FOR TEST PERIOD OIL—BBL.	28) DEPTH IN 10) DUCTION pumping—size	ACID, SHOT	See mp) CF. WATER—E	WELL S: Shut-	SQUEE OF MAT Side TATUS (in) Sh	Producing or nut in
81. PERFORATION REC 1698—1701 (6) 3296—3300 (5) 88.* DATE FIRST PRODUCTI 5/16/78 DATE OF TEST 5/23/78 FLOW. TUBING PRESS.	1731-17 3354-330 •44 ION PRODUC PRODU	35 (8) 30 62 (9) 33 4 holes CTION METHOD (Florumping CHOKE SIZE CALCULATED 24-HOUR RATE	PROD'N. FOR TEST PERIOD OIL—BBL.	28) DEPTH IN 10) DUCTION pumping—size	ACID, SHOT	See mp) CF. WATER—E	RE, CEMENT UNT AND KIND REVERSE WELL ST Shut- Shut- 101 IW BBL. 0	SQUEE OF MAT Side TATUS (in) Sh	Producing or nut in
81. PERFORATION REC 1698—1701 (6) 3296—3300 (5) 88.* DATE FIRST PRODUCTI 5/16/78 DATE OF TEST 5/23/78 FLOW. TUBING PRING. 84. DISPOSITION OF GA Vent 35. LIST OF ATTACHA	1731-17 3354-330 •44 ION PRODUC POURS TESTED 24 CASING PRESSURE AS (Sold, used for fixed)	35 (8) 30 62 (9) 33 4 holes CTION METHOD (FIGURE SIZE CHOKE SIZE CALCULATED 24-HOUR BATE fuel, vented, etc.)	PROD'N. FOR TEST PERIOD OIL—BBL.	28) DEPTH IN 10) DUCTION pumping—size	ACID, SHOT	See mp) CF. WATER—E	RE, CEMENT UNT AND KIND REVERSE WELL ST Shut- Shut- 101 IW BBL. 0	SQUEE OF MAT Side TATUS (in) Sh	Producing or nut in
81. PERFORATION REC 1698—1701 (6) 3296—3300 (5) 88.* DATE FIRST PRODUCTION OF EACH PRODUCTION OF EACH PRODUCTION OF GATTACH PROD	1731-17 3354-330 •44 ION PRODUC PRO	35 (8) 30 62 (9) 33 4 holes CTION METHOD (FIGURE SIZE CHOKE SIZE CALCULATED 24-HOUR RATE fuel, vented, etc.)	PROD'N. FOR TEST PERIOD OIL—BBL. 16	DDUCTION DUMPING—size OIL—BBL. GAS—	ACID, SHOT	See T. FRACTU See TOT IM	RE, CEMENT UNT AND KIND REVERSE WELL ST Shut- S	SQUEE OF MAT Side TATUS (in) Sh GAN	Producing or nut in
81. PERFORATION REC 1698-1701 (6) 3296-3300 (5) 88.* DATE FIRST PRODUCTI 5/16/78 DATE OF TEST 5/23/78 FLOW. TUBING PRESS. Vent 35. LIST OF ATTACHA LOGS 36. I hereby certify	1731-17 3354-330 •44 ION PRODUC PRO	35 (8) 30 62 (9) 33 4 holes CTION METHOD (FIGURE SIZE CHOKE SIZE CALCULATED 24-HOUR RATE fuel, vented, etc.)	PROD'N. FOR TEST PERIOD OIL—BBL. 16	DEPTH IN 10) DUCTION pumping—size OIL—BBL. GAS—	ACID, SHOT	See T. FRACTU See TOT IM	RE, CEMENT UNT AND KIND REVERSE WELL S'Shut-1 WATER—BBL. 101 IW BBL. TEST WITNESSI	SQUEE OF MAI Side TATUS ((in) Sh GAI GAAV Ords	Producing or nut in S-OIL RATIO
81. PERFORATION REC 1698—1701 (6) 3296—3300 (5) 88.* DATE FIRST PRODUCTION OF EACH PRODUCTION OF EACH PRODUCTION OF GATTACH PROD	1731-17 3354-330 •44 ION PRODUC PRO	35 (8) 30 62 (9) 33 4 holes CTION METHOD (FIGURE SIZE CHOKE SIZE CALCULATED 24-HOUR RATE fuel, vented, etc.)	PROD'N. FOR TEST PERIOD OIL—BBL. 16	DDUCTION DUMPING—size OIL—BBL. GAS—	ACID, SHOT	See T. FRACTU See TOT IM	RE, CEMENT UNT AND KIND REVERSE WELL S'Shut-1 WATER—BBL. 101 IW BBL. TEST WITNESSI	SQUEE OF MAI Side TATUS ((in) Sh GAI GAAV Ords	Producing or nut in

NSTRUCTIONS

General: This form is designed for submitting a complete and correct well completion report and log on all types of lands and leases to either a Federal agency or a State agency, or both, pursuant to applicable Federal and/or State laws and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the office and/or State office. See instructions on items 22 and 24, and 33, below regarding separate reports for separate completions.

If not filed prior to the time this summary record is submitted, copies of all currently available logs (drillers, geologists, sample and core analysis, all types electric, etc.), formation and pressure tests, and directional surveys, should be attached hereto, to the extent required by applicable Federal and/or State laws and regulations. All attachments

If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local State or Federal office for specific instructions.

If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local State or Federal office for specific instructions.

Item 18: Indicate which elevation is used as reference (where not otherwise shown) for depth measurements given in other spaces on this form and in any attachments. Item 22 and 24: If this well is completed for separate production from more than one interval zone (multiple completion), so state in item 22, and in item 24 show the producing interval, or interval, by lottom(s) and name(s) (if any) for only the interval reported in item 33. Submit a separate report (page) on this form, adequately identified, if the producing interval interval to be separately produced, showing the additional interval.

Item 29: "Sacks Cement": Attached supplemental records for this well should show the details of any multiple stage cementing and the location of the cementing tool.

Item 33: Submit a separate completion report on this form for each interval to be separately produced. (See instruction for items 22 and 24 above.)

37. SUMMARY OF POROUS ZONES: SHOW ALL IMPORTANT ZONES O DEPTH INTERNAL TESTED, CUSH	RIANT ZONES: TESTED, CUSHION	CSED, TIME TOOL OF	MARY OF POROUS ZONES: SHOW ALL IMPORTANT ZONES OF POROSITY AND CONTENTS THERROF; CORED INTERVALS; AND ALL DRILL-STEM TESTS, INCLUDING DEFTH INTERVAL TESTED, CUSHION USED, TIME TOOL OPEN, FLOWING AND SHUT-IN PRESSURES, AND RECOVERIES	38. GEOLOG	GEOLOGIC MARKERS	
FORMATION	TOP	воттом	DESCRIPTION, CONTENTS, ETC.		TOP	שי
				2000	MEAS, DEPTH	TRUE VERT. DEPTH
				Seven Rivers	1463	2144.2
	-			Queen	2192	1405.2
Fraced	1698	1735	Callon Waton 28 OOM Sand	San Andres	2920	687.2
Fraced	3058	3072	15,000 Gallon Water 16,200# Sand			
Fraced	3296	3398	Gallon Water 1,550#			
·						
			·			

LaRue Drilling Co., Inc.

PHONE: 505-746-4405

P. O. BOX 202

ARTESIA, NEW MEXICO 88210

June 15, 1978

DECEMPED

JUL 271978

Holly Energy, Inc. P.O. Box 726 Artesia, New Mexico 88210

> RE: Beeson #1, 330' FNL & 330' FWL, Section 29, T17S, R30E,

Eddy County, New Mexico

Gentlemen:

The following is a Deviation Survey of the above captioned well:

Depth	Deviation
4921	1/20
1023'	-
2620'	1-1/2°
3440'	2 ⁰

Very truly yours,

B. N. Muncy, Jr. Vice-President

jam

STATE OF NEW MEXICO

Q

COUNTY OF EDDY

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The foregoing was acknowledged before me this 15th day of June, 1978.

Notary Public

My Commission Expires

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