Kenyon College

Digital Kenyon: Research, Scholarship, and Creative Exchange

Four Valleys Archive

Anthropology

1983

PSB-003-Remick-Field Notes-1983

Bradley Remick

Follow this and additional works at: https://digital.kenyon.edu/honduras

Part of the Archaeological Anthropology Commons

Recommended Citation

Remick, Bradley, "PSB-003-Remick-Field Notes-1983" (1983). *Four Valleys Archive.* Paper 92910. https://digital.kenyon.edu/honduras/92910

This Field Notes is brought to you for free and open access by the Anthropology at Digital Kenyon: Research, Scholarship, and Creative Exchange. It has been accepted for inclusion in Four Valleys Archive by an authorized administrator of Digital Kenyon: Research, Scholarship, and Creative Exchange. For more information, please contact noltj@kenyon.edu.

\$14/83 \$83-3-33 we have mond due east from site 28 to site 29. Sike 2g 10 a long Flat rectory Appox 120 mX 75m. Pur 15 Jow grass covering & it w Lond is arrived by coopertive de santa Rosita, As were sites 28, 27, 26, 25, Muni 1s wester appose 15-20 meters to AL *as* . north. This may not be control as a site becase as of yet no structures have been fand, swered shirds were found so Phis is officially site 29 - still no structures have been located. very possible that the stude have woshed down trom higher grand as any were all collected at a hill side Location under M.N. phill we more into 9ms field rest possible sike 30) The chard cover has not atted but it is getting increasingly hot t hunder deen It seen to be any rain checks

P83-3-34 c/14/83 PSB moving East of site 29possible site 30 yielded nothing so it is not a site moring East skill - nothing in Next Fild so manned up the Ridge Bir South, The ridge is 25-30 meters above the lover fields - to I felt that the woold be per a greater possibility of the sites higher up away from the goebrodar. before openling to look for sites we at Inch. At a glance the obesn't seem to be any pronounced stais. 'we'll soon see if this will be the 3rd and in a row without STRS. Sike 30 wall live (only thing on site 78° 30' Azmuth 6,90cm E-W 5m N-S site 30 is a Pheater S-East of site 29. It is caved by many rocks oparox 50 meters from HZO Whill Short focutid on the fond on gu entre - orly - Phry

P83-3-35 PSB 6/14/83 Site was pu single wall line No Shends/And/obsidion/ent Ed took a weak to spotted served sites west, we want haven today, towards The It is slightly south East of site 29. The site is fairly large sitting on a high ridge. the site has yulded shurde i obsidedian. The site is approx 3/4 Km S, from Santa Rosita Te skuckne on plana shaped Jurith a fine stale Plaza Cland cour nes jifted to it's pretty the gotten mich word stiel to Ale treat in the last 2 K weeks. I don't always feel like Ilm dying - gitthough Eovictimes I ob... Sente Rosila Can be seen clearly restlich on the hill sich about The same altitude as this Ridege Rocal Rins along 5. sich of site

P 83: -3-36 6/14/83 Batt mind pist Ž. rper 45) 1534 1567 SE STR 1 73. Z 810451 1632 3.2 NE 1664 ^ i) $\hat{\mathcal{N}}$ 355° 1567 1569 1572 4.0 そろ 50 3 () 3258451 1557 1552 1546 11 Jetp/25, 4 Wsich (....). 2930 15 17 NE commer 1) 1927 1991 1875 5 5:2 256°45' 1802 1856 STRI(PROJETN) SW coma 1828 5.4 2154 320°45' 2110 2198 8.8 577-2 SE 338°45' 3702 3634 3775 ∜ 14.1 NE 131,800 3681 9 3605 3758 15.3 NW 3010 Ø 313 45' 3364 JUT STR 2/3 Ton 14-4 3195 3339 295 301 4132 4035 $\wedge 1$ STR Ten NW corner 20.0 4235 284° 451 W 3860 3760 3960 20-0 12 ςw F. 1 West 6.8 ነን 284 15' 3402 3424 13 3492 13.1 287'15 .ly East 2686 2625 191 2756 2830 STR 4 281°45 15-15.9 NW 2897 \$ 2979 ι_{ℓ} 11.5 280°45' 2225 NE 2170 2285 258° 301 2032 12.8 $\langle 1 \rangle$ 1970 2098 SE 17 233°30' NW corner 1888 18 ST<u>RS</u> I^{\vee} 14.0 1819 1959 00019 236 001 2 1671 10.8 NE 1617 1725 13.2 SW 213 45' <u>>`/</u> 1792 1725 1660 20 14.0 153.45 summit STR 6 1028 0960 1100 21 20 22 155000 10.9 4 NW 6 1453 1486 1542 5 1430 NE 6 135°45 15.2 23 1506 1582 -0` (e .. 142° 45 18.4 τY SE 1528 1438 6 1622 186 101.301 25 south edge N super str, STR 7 7 1403 21.7 1903 8 26 1505 20.3 120°151 1404 STR SW 1607 0,40,1 91 94 300 243 27 1501 NE 1379 16=22 91°00 28 10 20.6 NW 1602 1705 1499 15.9 88.00, STR 8 1304 29 Summit 1384 1463 11 1789 30 86030' 1691 1886 19-5 NE 12-1 96°457 31 1680 1506 17.4 1592 SE 13` 89° 95' 12.6 32 Sa 14 1905 1842 1779

(PSB 3		6114	183			183-3-37
	Pt,	<u>4</u>	Mid	B.H.	Tip	dist
0',033 541	mmit STR9	42°75'	1598	1545	1648	10-3
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	sw	15 49 000	1775	1741	1814	7.3
\$5	NE	16 4500	1679	1602	2756	15.4
1.4 M 36	NW	17 19°00	2579	2522	26737	11.5
0- 37 STR	10 Ten, NU	1 7253°15	2812	2760	2863	10.3
5 4 5 38 5 4 5 79 6T	,\$W	235400	2414	2375	2456	8.
0 0 5 31 21		62.00	3850	3676	4024	39.8
200 40	NE	45') ² \$7°00	3815	3628	4000	37.2
1562 41	NW	(-30') 54'51	4000	3839	4172	33-3
42 STR			2155	2005	2305	30-0
0 m 43	SW	5/ 86°00	1659	1526	1790	26.4
44	NE	(1) 82°30'	2220	2053	2385	33.2
45 <u>ST</u> E		1,103.15		1579	2035	45.6
( 46	MW	8 99° 15'		1921	2400	47.9
o ⁴⁰ 47	NE	1101 30'	2/130	1879	2384	50.5
48 STR		104.30,	1794	1397	2198	80.1
41	NW	11/ 105000	1645	1258	2026	76.8
5D	SE	12 106° 15'	1620	1215	2025	81.0
st sm	-	13 108.45'		1443	2119	67.6
<u>52</u>	5E	147/10.00		1406	2107	69.8
53	NW	10°45		1520	2188	le le S
54 For		16 (110?)		1630	2275	64.5
55 For		17 175°45		2763	3065	30.2
	-1, SITE 27				· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
	ctric line pole	- 265 49	>			
<b>D</b>	cs k		· · · · · · · · · · · · · · · · · · ·		0.	
A C	,	rs all t			A 4	A
<i>(</i>	^	races b				
	ten ten	ry ren	now	bruch	a gras	
	veas	<u></u>	17	HAN.	×1	
	· · · · · · · · · · · · · · · · · · ·	·	A			
· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	H	5/24		

P83-3-38 6/14/83 <u>517</u> 3] E Jet tx rtt The map is not obtain in a structural Sequence - 16 is from men not another map of It is not a skitch map. com peno

P83-3-39 6/15/83 PSB morning - we went sorth of the Road today - came yoon 2 ridges Amy & I checked one, EO & Mark checked the other (2 lots) Sothern Edge of the ridge on a possible structur. opprox 2m x2m x15 cm high. Here was no chem wall lives and the structure may have been nothing more Alen a natural formation. I would say however Phat since it yielded several should to some cheet, then it is a struter. water for Phis site is the Rio Honeb about 500 meters to 9h south The Str. was not mapped given the extremely high overgrath cavering most of the field. Provens! Coopertina de Sente Rosita. Proent land ese : part geniultre, part patiral. Any minds there is a second STR but I disagore - it books completely natural. Let to is to pu NESt strict, along pu tence Ivi to the road mark + Ed look at to Map That, Site 33.

(PSB				683	3-3-40
	FC# 33	6/13	-/83		
P+ W.º' \X	m,			õp D	st
Phyton NEcorner Struct. 1/1		758			9.8
140cm Summir #1 a	222°30' 1	E E	1448	1779	13.
3 SE corner #1 7	202045 2	1412 3	2536		15.4
4 MW #1 12 2		548 2	2174	2423	14.9
5 summit Struc. #2	251°30' à	7493 2	385	2405	22.0
1 SE #2 1/10		2900 :	2800	3000	20.0
		- 1	7702	2904	20.2
		- 1	2998	3254	25.6
9 summit Struc. #3		3105	2930	3282	35.2
1 Summer Struc. #371 070 12 SE Struc. #3 71		3470		3444	34.5
(1 ou same		3158	2984	3380	34.4
17 NW SYMC#3 9	- 1	3270	3081	3461	38.0
( 13 Summit Struc. #4	····	3/3/	2923	3345	42.2
	1	3198	2988	3405	41.7
15 5W #4 11-		3306	3088	3536	44.8
16 NW #4 m	-	3525	3302	3751	44.9
17 Summit Struct #5		2864	2585	31.48	56.3
5 18 NE #5 131		3579	3320	3838	51.8 52.5
1 19 5E #5 ml	259030'	3250 3098	2991	3516 3384	57.9
$\sim 2 M$		1	2805 2618	3247	67.9
21 Summit Structure 2° 22 NE Struce Le 160	255° 255°30'	2960 3008	2692	3325	63.3
	255 45'	3188	2800	3478	67.8
~ 23 NW #10 17 ~Y electrical Pole 18	255°15'	3658	3280	4040	76.0
25 SW #6 19	2500	3300	2940	3640	68.0
0 26 sunmit #7	247045	3/82	2889	2480	40.9 ?
27'NE #720"		3312	3030	3600	57.0
( 28 NW (approx) #721		3101	2798	3407	60.9
29 SE #722			3485	4070	58.5
	248°15	4880	4599	Ŧ	56.2
		and the second second			

(	<u> </u>			P83-3-4/
	Sile #33	6/15	183	
P/	¥ Midd	e Cottom	Top	Prostance
21 Summit #8 2	13045 3530	3384	3679	29.5
N. 0. 201 ST Stanting #829 V2	20045' 366	3510	3804	29.4
23 / 12 - 7 0 - 19		3630	3880	25.0
34 SE #820 4	04015' 476	4/603	4914	3(. (
35 Fence point 2710		5840	6205	36.5
36 elevation point 17	16195' 5199	5045	5351	30.6
32 devation pt.		4356	4602	24.6
37 elavation pt. 3		F 3564	3Hele	20.2
39 elevation pt 11	58°45 2891	2812	2968	15.le
40 elevotion pt. 5 1	590 228	2228	2338	11.0
41 devalion pt 60 1	56°45 157		1408	5.2
42 clevation pt. T' E	58045' 1912		2028	23.0
112 davatana de con	59015'	1985 0800	1181	38.(
Di 45 44 summitst#9 le	3°15' 0458	0200	0741	54.
	5° 0349	0100	0636	53 Ce
A1030' 46 SE 49 416	4º 45' 0 <b>480</b>	0200	0745	56.5
n1º4' 47 NE #9 3 4	0 0421	0138	0705	56.7
A)1°45' 48 Summit #30 6	58° 0520	0200	0837	63.7
01°45' 49 SW #104,5	90 0740	0432	1044	61.2
@ 10451 50 NW #10 545		8391	1000	60.91,40
1° 45' 51 56 #100	59°45' 0680	0360	1000	64.0
······································	3° 0610	D275	09245	67.0
	61030' 0762	0435	1094	65.9
1045' 54 NE #11 8 NI	1045' 2867	0525	1229	70.7
1º45' 55 SE #11 91 6	5°45' 1047	0710	1391	68.1
1º45' 56 elevation pt. 9') 75	°15" 1618	131	1924	61.3
- 57 elevation or p 186	0538		0820	56.2
( - 58 devation pt. 114 94	1612	1361	1886	62.5
59 Nevation pt 12/10	P 2732		3005	54.4
60. elevation pt 1/10	1 1		4320	57.0
41 elevation pt 1110	5015 4720	4420	5024 1	60.4
1 · · · · · · · · · · · · · · · · · · ·				

6/15/83

				P	83-3-42
``````````````````````````````````````	Sit	k#33	· · · · · · · · · · · · · · · · · · ·	6/15/83	<u>.</u>
the Pt.	¥ ]	Midale	Bottom	Barry	Pistoince
Stannaft (2 Turning ft #1	73045	2220 ato	. 1815	2629	81.4
	43:30	6820	4000	L932 030'	53.2
517234 14F SW Strue. #1 11		3990	3680	4300	62.0
116+2255E #1 2.1/1	2650 15'	3887	3687	4187	50.0
TH 42 2 55 SE #1 2.1.	268945	3505	3205	3810	60.5
4 49 Feature #1 W/ 4		2292	2128	2458	33.0
5 the Frailure #1 E 54	2910	2202	2045	2360	¥.5
4 in summit Struc. #2	1278°	2064	1947	2184	23.7
2 70 BE #2 60	273°15	2223	2118	2330	21.2
8 # 3W #2 74		2428	2303	2553	25.0
9 10 NE #28	2810	1955	1848	2065	21.7
10 # Bluffedge 91	3100	3027	2724	8000	61.4
( 11 All Bluff edge & Electric line 13	346°30'	2050	1812	2287	47.5
1211 Feature 2 N 11		1540	1330	1746	41.6
13 MA Feature 2 5 12			1099	1480	38.
14 M Freature 3 E 124	3260	1567	1362	1769	40.7
15 119 Feature 3 W M	B2 3°45	1790	1580	2002	42.2
@15 11 M Ridge Edge 15	520	0654	0500	0812	31.2
OPP V7 # SW Struce 3 16 1	95°30'		0200	10,56	85.6
El 18 11 5E #3 17	95°30'	0420	0158	1042	88.4
(1) 19 19 Min #3 18	940	0479	0050	0906	85.6
01° 20 1 5W Struc. #4 17	96°15'	0700	0220	1176	95.6
@1°21 W 55 # 4 20 1	que°50'	0560	0070	1050	98.0
@1° 23,15 NW \$ #4 21	94045'	09.30	0440	1385	92.5
01º4523 summit #5	90°30'	1748	1280	2220	94-0
1°45'24 NE #522	90°	1875	1380	2345	96-5
@1° 25 5E 45 23	1 920	0800	0330	1268	93.8
97048 24 AW #524	\$9030	3020	2548	3485	<i>13.7</i>
27 SW Structle 1	12/030	1102	0760	# 1455	69.5
	121030		0852	1580	72.8
29. NE #63	119050"	1078	07/9	1431	7(.2
No. in the second se		Carrier Bridger	<ul> <li>A state of the sta</li></ul>	in the second states	The state of the second se

6/15/83

(	······································	5; k 34	<b>•</b>	P83-1	3-43
5 Pt. Strag.	· .1	Middle	Bottom	Top 1	Distance
3 Summit #7 1	44/0	1301	0950	Q1451	70-1
	14030'	1324	0997	1670	67.9
32 5W #25 1/2	15°30'	1435	1102	1805	70.3
	40	1442	1082	1800	71.8
	52°30'	1122	0827	1422	59.5
35 NW #87 /	53°45'	1635	1350	1920	57.2
36 NE #8 4		1380	1086	1675	58.9
37.5E #89V	150045	1400	1090	1713	62.3
38 SE Struct 9 6	53°30	1572	1228	1919	69.1
39 SW #9 11	5630	1676	1338	2015	67.7
40 NW baparox) #9 12	165°	1561	1245	1885	67.0
41 Ferre turn South	197°	4420	3972	4870	89.8
to elevation pt. IV		4448	4058	4822	76.4
( 43 elevation pt:2)	195°30'	4270	3981	4560	57.9
44 devation pt?		4192	4004	4382	37.8
1 tota		3031	2930	31.32	20.2
En the Il Targander who	1040151	0360		0525	33.0 vncm
SW #10 17 10 Starton # 31	105045	0420	0148	0686	53.8
56 10 18 36 600rox) #10.16	105°15'	0378	= 0100	0466	54.6
49 to Stration #2	10715	0587	0715	0970	75.5
49 to Stration #2 51. #3 50 Turning Pt. #2 51. #3 50 to Station #3.	280°45'	1203	3765	4 <b>63</b> 8	87.3
It. 140m. 51 NW Struc. #1/ 1	50°45'	1448	1341	1555	21.4
52 SW #1/2	57°	1442	1345	1541	19.le
53 NE #11 3	590	1428	1368	1386	21.8
54 5W Struct #12 4		1529	1444	1709	26.5
55 NW #12 5	42046'	1630	1490	1772	28.2
56°NE #12 6	1 24/ e° 45'	1585	1430	1742	31.2
57 NE Struc. #13 1	J 198° 30'	1532	1415	1651	23.6
58 NW #138	198015	1484	1325	159/	21.6
59 SW #13 ?	1050	1609	1499	1721	22.2
40. NE Struc. #14	\$ 1045	1361	1290	1442	16.2
			· · · · · · · · · · · · · · · · · · ·	1. 1.	<u> </u> /
	/		l	/ · . 	

6 15/83 8

P83-3-44 Site 34 Middle Bottom Prstance Top Pf. UI BE #1411,77°45' 1311 1382 14.2 1240 42 NW (approx) #14 12 890 1270 1404 1335 134 63 Bluffedge 13 12°30' 104 Bluffedge 14 134°45 2170 2490 32.0 2330 56.5 134°45' 11045 1365 1090 65 lele 67 68 69 Ste 33/34 is one long continuous Rild about 350-400 meters long & 100 m wide we tond served grops of STRS. Site 33 had 31/ STR5 Site 34 heel 14 STRS quite ter form the 500 m. for growth I in procession of bring plented at time of mapping Form please 2 sike he continued S. Formards Rio Honeb. we found Sikes, 35 + 36 atop 2 Ridges ion growth many tress Temp is highest 1/3 been since last week when Jot collected 1this Scatter across the River

ί 6/15/83 PSB Site # 35 P83-3-45 Hop Mrc) Bott Pist. P+ 4 310000 2250 2330 16.5 2165 STR | summit 309°45 2.482 2358 2284 14.8 JI SE 3.0,0,00 Ž W. eseru 3 2546 J/2 2.98°30' 2638 18.2 ŚW 2728 NE appra 323°15 18.9 2836 2928 3025 3 15.0 350° 15' 2194 2268 STR Z 2118 summt \$35°15' 2391 2528 2460 13.7SW 4 T 340°151 2902 NW 2814 2991 17.7 7-15 ð 2636 NE 61 2550 2725 17.5 9 29'00 149Z 1269 (581 17.7 STR sumit 29°30' 2194 2127 13.1 2258 no po SW オ \$0. N 1894 1967 36°451 2033 Jct suldle 3 ellest 13.9 E 442 2032 91 45 1950 Enst п 1865 16.7 26°30' STR3 NE 10 (-3° 1800 1921 24.1 M 1680 60 2565 2671 14 NW 2462 20.9 õ 45 ' 80 451 3054 summit 1925 3181 25.6 5° 23.8 SW 12 15-1 3121 3240 0.16 3002 4118 301 28.2 4261 NW 3979 13 C. 7"45' 30-0 NE 4238 4085 3938 14 42.5 5920 2499 2290 summit 2715 STR Jon'so S NW 56° 151 42.5 2886 2654 3079 44-8 -1,Z) 58° 00' 2607 Thee no shot 1-3055 NE 2830 (+4°) °45' 5744 61 5520 44.8 SEI 77 63000 1562 summt 12.5 1629 23 1504 STR6 10-5 ||72.00 24 1072 2020 SW 2125 لا2. Tet saddle & cast 25 51°30' 16.1 1769 1689 1850 ζ١ 16.6 26 54.00 NE 1809 1725 1891 27 41 15.4 73°15' SE 19:55 1881 2035 28 67°301 NE STR 7 G 2106 2084 2129 4-5-- ZA 128'30' SE (0 2398 2374 2350 4.8 50 122°151 2425 SW 5.0 2400 2375 M

			• ,	, J		
í .			6/1	5/83		R83-3-46
1		<u>ж</u>	Mid	Batt	Top	Part
27 Clamm	Lares of	1276.15	2153	2107	2.197	9.0
32 Sammu 33	NW 891	288°15'	2185	2144	2225	8.(
55 254	6. 40	268'30	2244	2206	2282	7.Ce
u ^{, 1} 35	SE ( 9 SW (0)	265 30	2216	2266	2365	9.9
36 STR-9		27000	2291	2212	2370	15.8
37.	sw /1 V	264°15'	2583	2500	2770	17.0
0 10 58	NW 12	2012 5	2515	2426	2605	17.9
0 ·	NE 12-	275 00	2340	2263	2415	15.2
` ^	Edge 14	266° 15'	3678	3519	3831	31.2
41 Rody	Edge 11	231.50	8611	3475	3749	27.4
42 STRIC	1 1 1	198045'	32.05	8103	3309	20.6
45	NW 17	199°00	3121	3026	3214	18.8
44	SE 18	192.30'		3139	3359	22.0
( 45 STR U	summit	/193°30'		2138	2587	44.9
46	NE 19	/ 192 " 15'	2541	2324	2763	44.2
, e <b>. 17</b>	NW ??	19800	2508	2292	2.1725	43.3
0. × × · · · · · · · · · · · · · · · · ·	SW 21	198000	2\$361	2140	2587	44.7
49 STR 12		199.15	2541	2321	2758	43.7
50	NE 2	1000	2290	2779	3200	42.(
51	SE 3	190° 15'		2461	4.2931	47.0
52 Ridy	Edge 4	1 7-11- 15	3084	2881	3284	40.3
53 Ridge	Edge 51	/175°45'	3671	3480	3861	38.(
59 Way 1	Cape	158°30'	3448	550	3544	19.4
55 Ridge	0-	1 96 45	3012	2864	3161	29.7
56 STR 13		96.20	4510	4120	4804	58.9
0 ¹⁷ 5 <b>7</b>		1 95°45'	4600	42.95	4905	61.0
58		° /99°00	5025	4709	5340	63.
59 STR 14		1 + / · · · ·	4845	4478	5215	74.0 76.5
0.20 % 60	36 12	9700	5215	4825	5590	76.6
<u> </u>	SE D	95°30	4957	4564	5330	/ 4
	, ,		). 2017 <del></del>			

83-3-47 t Mid. Rt. 12mt 100 petion 48.3 98.5 62 STRIJS E (-3°30),4,98°30' 2225 3210 2705 90.0 sw (-2°) 15/1/2°00 6235 5335 5807 63 Z NW (-1)16/100151 90.5 61+20 7025 64 6575 SE (-1°) 17 104000  $\overline{O}$ 44 35 4784 70.0 5135 65 STRIG 66.5 5970 6635 18 10500 sω **ک**ک 65.4 5624 6278 ңW 19 toze45 5952 67 4935 63.0 201 93.30' 4625 4305 68 STR 17 SW no sht 62.2 1'15 2190 45' 2505 2194 NW 69 45°00 66.8 2750 20 Ridge Edge 3084 2: 203° 15' 1867 2383 51.6 2125 71 STA 1 to TP 1 3C Site 36 850 1399 31.7 1082 72 SRA 2 to TP) 1239 244 30' 35-8 4280 4638 4462 STR 1 smmit XX 2390 5256 5852 37.1 29-6 SE 5355 h ζ 248 0 40-1 Sv 5749 5549 5950 1) '254°15' NW Approx 4025 4445 35.8 4803 234°45' 4245 28.5 4100 3960 STRZ NW 5 227 45' 3943 26.7 4210 4080 C NE 11 30.9 228 "30" 4221 4530 11 ŚE 4380 7 28.8 285 3898 3610 STR 3 NE 3750 8 7 B952 3798 4110 31.2 NW 8 হস্বর্ৎ 11 9 15 4140 29.0 3985 3670 JW )) 10 451 37.3 3907 4280 STRY NEID 4102 12 4460 420 770301 4250 4040 11 12 NWIND 4761 4550 4344 41.7 ろ 1) Sid 4964625 4963 14 STR5 NE 13 45 4746 4448 73 5287 4708 57.9 4962 15 NW11274 N 301 8723 51.4 5209 69 5479 16 らい 11 BIA clage 15' 6001 72.6 5275 16 5642 17 5363 70-5015 YGGZ 15) 18 STRG JU 71.6 4901 5280 82700 4564 19 ŋ NW 1770 5105 1) 4430 20 হ 26 1.7.5

48 RB P83-3-6)5)83 Stes 35+36 were fairly close to each other 35 being shightly north of 36. Site 35 head 17 structures Site 36 head 6 structures. Both were located on indiges. 36 - closer to Rio Hondo (approx 200 m.) Pun 35 (approx 300 m) ste 35. as well as STALS with just well lives of coldes with ot elevation. Field was recently bined, many tres see (P83-3-44) low growth. site 36 very similar to site 35 bet are on rext Ridge fever frees. Recently bried. Low indubushcher masmeny of threading rain (started about 22 minutes after ve Finished.) forma fields drop of High Ridge 36 Lon attention Low

				52
9.5~	12421	5615	7155	28 " House of 187°15
J.E. 1. 2.	8182	2878	0028	25 Ridge Edge - 1 /195° 30'
1.51	57.57	4922	0947	the ME de la
5.51	0667	L852	5992	, S1, 001 1 38 SZ 01
1:52 pipie		02h7	0342	54 JLKE 800 1 18. 10 18. 10. 18. 10. 18. 10. 18. 12.
021	38857	SOLC	9272	, SI. 82 ( MS 52
0.61	2912	7597	77L7	108,19 7 MN 72. 200"
5.8	+187	1672	2812	SI SIE S HE/EMIG/16715
2.8	11-91	+551	8251	20 South and Super STR 186 15
651	7728	2808	1517	SI BULUMS 6
L-E1	9042	5922	8281	SI 09 11 25 8
51	SEOZ	7961	bbbl	105, 191 SI ZIN TIZIS 41
D.D	1881	8921	1081	, 51, 891/1, 1773 tr n 21
5-4	1061	9581	8281	102.131 Jus & Mohos to D 21
LE	07,51	5051	1251	51.507 11 MS H1 .()
5.2	1181	98L	8621	SI, 645 11 MN SI WOM
) 4	6012	9907	5807	88,01 ZIV STAS ZI
1-92	205h	9224	495h	11 (rdy Edge / Envie 142.30)
188	125	03/47	LHIS	22/158 3 mp3 kp/ 01
L·LS	0897	5014	1827	485 1 my sop b
3528	9907	OHLI	2061	102.702 ) 35 B
2.58	Obsz	8222	9152	, SI, 605, S BIN 4 .0
L·be	L9+Z	0102	6977	.905 h MN 2006
b. SE	THLI	2821	1951	Stor 2008 from \$ 202, 5
2.54	1082	6452	SLST	SI, LOS & ZIN + 000 , SI, LOS & ZIN + 000 , SI, LOS & ZIN + 000
0 24	8643	2402	1927	, SI, LOSAC 35 S.M.
1-24	8552	7607	7254	, St. 198/1 MS - W/H1 H1
_S:54	9072	1561	6612	SOS franking [2] 1
Ferd	da	mappy	PW	F1 F1
··· ··· ··· ··· ··· ··· ··· ··· ··· ··	) 	1		· · · · · · · · · · · · · · · · · · ·
in a second second	haiman	Philippenalt	A BAR	8275
64-8-880	· · · · · · · · · ·		88/91	
			<i>!</i> '	

æ

			· · · · · · · · · ·	an a			h
	2585	4028	0878.00	ETHING	FE		Lą
2.51	1752	1725	187831652 5		ms		າ
0.81	00.55	EZEE	01682,507,9		MN	STE	ST Carlo
L·LI	7848	0975	Str 256927	1	ms		<i>h</i> /
-2.71		8687	8967539710	f i i i i i i i i i i i i i i i i i i i	35		
てら1	0208	7597	FILL, D. bLZ		AN		21 5
-C 41	7368 8952	1922		S1. 852 p 10	MS		
62		£891		Sh.108/12	ЭN		21 <u>-</u> 40
· .	7941			05.96 C L	MN	2 715	
5 1/	4291	1781	•		ЭN		• •
2.51	8371	9051 0711		5.487 5	3S		LATA
Q E1	9507.	97.61			ms		2 010 3
0-81	1282	1697		SIBLT A h	+ mans	272	<u>s</u>
1-01	10,51	0721		51,567	T - 35		4
6.81	7611	t 860	-	Sho218	mN		
5.92	0011		-	51.818			7 821
8.72		7.820		51,928	J.M.		1 H1
5.22		2240	_	Shatle	+		·
Jre	dro	reffer	pin (	Ŧ			
	pry first	news hoter	HO LE	atis			
			n an	1 - 18-17			Сh
· · · · · · · · · · · · · · · · · · ·			de	(,0,187)		213 25	78 22
6.621	1272	7260	06.31	101	- Le		
5-29	_\$087	2812	9872	1 Stats // ")			
23 کے	6271	97,60	1171	, 51, 16, 51, 8		82110	-28 Hall Augo
3.58	1320	7860	29/1	S1. 8/ 2 4/ 0	<u>1</u> - <i>C</i> ) <u>5</u>		18
2.19	6895	slos	1825	St. 281 SI	·····		Γ2 28
8-75	0525	2894	1964	12.941/ U	والمتعادية المراجع		28 28
8 20	8887	Q_59Z	<b>7</b> 927.	2 hb 11 (1-			12 1
Line	9512	6972	0097	\$1,18 01	3N		.P
P.52		SHHZ	٦٦٦٢	Rts b	MN		or v
6.20		2527	2252	05.,73 6	tumms	····	62
450	de	78	pm	¥	Ϋ́	₩ ₩	
08-20						5	ert (

		· · · · · · · · · · · · · · · · · · ·		
	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	
			$SM_{\alpha}^{p}$ (C	en e
			(56,012)	مستقدر المستقدين
h 45	5701	1010	0850 St. 981 48 52	
1.51	5151	4.821		73 Sh
5.62	7511	6580	SQ01, 0.01 .0/. 0 17. # -38	ትጉ
9.55	9251	0001	OZZZASE, 08. 628/ 61 MM	<b>5h</b> . O
La	5911	1980	1101 32 108 OSS 21 MS	2P 10
Z.15	6280	2150	02.90 ,05, SSE friming 11	213 11-
6.22	0211	1880	51.694,81, 5808 1.LI MN	Ch.
5.52	27.71	6960	60011 00 00 01 10 MS	
5.92	6111	1580	586 98, 20 , 08 , M/ S' 38	972 J
8.12	6660	1740		715 LE
0.62	1111	17.80	9960, 9, 22, 08, 87 MM MN	<b>%</b>
3.2.6	1591	1320	OBHI, SIGER, SIGER CI -31	JE The A
2.92	6761	2921	862134,647,58,68, CI 38	M2 WOLO J
p.L.C	h/280	5950	4020 0018 from 1	JE TOLO J
0.22	1221	1211	18-21, July, Stole, 1 1941, 18-21	1-1-75
L.02	8511	1560	ESO1, 43290-54324 101 8245 7:	the second s
~2.81	0680	8080	2000 , SI 05 Junus	R.
0.02	6611	6280	9901 03 00 04 1 WW	k
OEC	1236	6051	7771, 5,19,08, 15/2 ZIM	57
6-21	1891	7Sh1	1 m - 1 - 1 - 1 - 1 - 1 - 1	JIS (2,00), 0 2
5 hl	66 101	9251		x0 92
H. S1	8722	7607	olto stole & land 35	57
71	2407	0261	-5861 (h, 26, 5h 28 h laid ms	8212 hr
8.5	02 tr	2172	12225.241,05.251 38	52
8.4	9181	25L1	Zblishill, Shole 2 3N	Tals in work
5.4	8291	1622		Lats is more
0.01	7942	4922	ATAT, 51,012, 51.097 &I MN	<b>n</b>
8.8	2025	to962	LOOF, CI, ST. 87, LI 38	br 2050
5.11	7987	67.62	5087, 51, 852, 51, 277 101 MS	<u>218</u> 81
Ded	de	Bitter	PW +	d 12745
	$C \vee \mathcal{A}$		· • • • • • • • • • • • • • • • • • • •	1 1
\$S-E-				

0 SN · miny · S ant W 38.8 0 No E. back live N. (M-3) wh (M-3) wh 5-12) Angular ~^3 51.8+ Ength Makers Atmath °096 ን The second 1 721S مس yquerono him Lisa 58 -p.S higher terretion is is on site 200 Todo 1 215 00 real spirali Buld approximate and an allow and the state yria 11 STRUDUS SATON 2212023 Atroba 3200 8 DTZ LOA WZ (25 this H 2002 brit 2 2018 night of brit JLS-3 4 10° of 11 That 13, 12, 12, 38, 12, 1 J 84312 /2 ssidence) 1 245 miss 35 (1 540 \$ 105 otis FE 2412 58 912 75-2-290 驱弧

NO SIGN OF ESLE N.S. N.S. J.M. WE-S.E M-3 LANNA -S 245 yough one of W O.GI mets he twee tempine if not ignar for un ob un/ 11 ans og uns saddt A Wigh Cive cobble + M-3 mg as we have by ypreib were build hear. sport to timmer twen the site M-3 WSE I S-N WE Frid OCC YMMSD E 2245 13° N dive cobbie to thraplan store 1 ste ten lien lit ston 1 way has. sprag an inversion for 11:45 to copie de sons mande profiles In soon W-S Fill side store 3m Youn E-W Rive cobble & theylar HANS E CHART · NZM~47 3300 be yes 683-2-223

Land Dund by cooperture de Sende Rostle -'on ans Due Eert of Sik 37 Due weit of To preters with the hord the hord the probability with the probability of the probability monoro pe stres the drew prove to get SN WS1 W-3 WE reader vou top it adre 21+11 5215 J sport frager 21 26 0 26 4 9 35 Monorp to sensed drive at Jakssodni my to be and to browner of drive of the sense of the sense to browner on of Similar to browner on of Similar -190 you of the oddown to each ofthe hS-2-218

clear except for a light course いた · WOD In the process of being planted 2415 SUT \$I  $\star \epsilon$ s0 ~A ·d :]@ 65 Jatos Maria dufter se by 13 0h w strangly sh shoped Oh son 74'S phrisb tens and no of 21 `Oh 24AS paster + agricultur. Used for to rea handerd 9 my no ¥ pring -mor et is smars ver bral trans perse 57/91/2 55-2-280

25 70 62 7119 09,82 7465 1129 Ø 6.97 ¥ B 5713 S1.08 22 5253 Ø 6167 5.02 :20 8.15 61St No 60 わみをみ , SI AS 11.12 Ø P 1728 9718 79294 \$4.16 72 5.2 Q 921 921 Y 1181 51 511 FZ 7861 Q 212 54,081 忆 6160 1840 73 5.12 9 08 441 Om 6722 B 882 0257 a 9, 22 0950 ms , Shotzy 00,291 615 0720 z2 0070 5020 er LSI ۵کروی , Stoty YOE 0580 MN (2) 6290 1050 51,631 31V STUS 02 1580 , Stot+ NOC SE 8270 Ja おわわの 6850 61 0,721 m ١τ ¥ 0160 101 00,621 Y4 0210 H 'n 6H 5-391 Sh.011 ,89 SASI bLSI 5191 41 iV Yd 8952 77 のてわて 1272 05,hz Ì 5:01 0 5922 8612 -fo 105,6 \$552 NB \$1 1921-Q gel -8261 9100 2912 Sh.h B М 9 152 H 5611 52,258 1251 29.4 6941 MS Ģ น( 1991 5.62 0181 1212 ,08.0 Z& 0 Trais 54.0 3M 0 hShI vI. 0021 1.15 1191 3N 8765 1255 GALS 0 07. 22 91 L'ch I. 025 MS 655 23,00 0605 Q 614 8 150 AS S -9 L 8405 2995 EIJS 00,75 MN いどり 0.885 Q GHT 8219 5 76 7.679 BS 1- ES 9-15 + bh 949 -\$7,78 J 0 5869 000L 3N 5 0,72 S.HL9 -1.15 0 Ы MN 225 てわわり Ont ver 7:15 8859 Q 0012 5 9985 (.7-) 5217 SA. 22 4 MS りわやり 1569 0019 1229 00,52 MN המת (.2.) 2 59 · 2007 H. HJ 1 des N.LT. AN 57.89 1810 1259 1259 .7day terd trigg 408 201 5-1 pw YIT ξĥ 28/11/9 JSD

99-E-58d

sppsy hilly may hipmon how non deg 3 proper 1/14 siy 1 20 Mon into over 15 progressing really will go M tedri - multipos - site is sint roms the recent of high or light rul to Yim 51 heart ond a derade si dusi С (ONO) smpr is fo élécenos Are inon the burled mith com ou/mo M Field has been recently bund t "Nto NUID and sit real purpoption of the and the and the a Eh Sthe 28/2/9 Sh 715 62F 15-2-220

th 74'S 1-245 I ved to miny of my subject onent of weder-. ton very hat end to a bath i had not been up 5 structures buildings on low of this cobble & through store. seognest we also a compart the second a compassion of the franch of multito spole weathout · Sh 245 to she shuters on domside of nh 24'S mon, suds the bessered with state, mon endomed herdron to trog & yeal when the brown has sidded with the man and bet here, but SH and C .... 83-2-280

sut tor a while by the the Honds tor brouk a booked a termity of - Three to more on to the west. of no more Entra Fin he bedrer Amonilla continue about the yo alrey 3-Yurdres Migh, located est Jurition of lie Predrex Amerilie 6 Kie Horde, store An nuc F. Piride The read we being being the planting corn - much we de planting The field was 25-m. tron where a cobbles a angular shough it 1 245 A Some os . why gern that had not brevered Site 45 had 2 possible standards Jag solve of no becan an 14 still The still The 28/11/9 ন্থ্য হা 65-2-270

1. C. J. M. **کر** را راله 1h II all'S # ous . E51 MS Ren Ber v3 2 mooh  $\sim$ ,631 31 ,051 35 5 245 1 n 8 252 , η 3 · M wg <u>۶</u>92 ، 136term mol mg 312 ------ 35 9 5 220 com 3130 2000 3330 2000 9000 2 m Com an go cm h m.Ev 15 Down No Ev Euch terrace SACI TENVOUL 7, 700m moor mp moor mp ms ٤ 081 261 yby us or 2 NN 11. STRI - NE com `f'a E Farth 9.7 apreff oy Jo 1503 puez- spins 400 28/L/23 the de prograss ~ h 859 613-8-8-60

Anis souther bearin surrent is school with be mound settinged shout tropher to tess Lenknow to Thus shervelle on is taint der with sweet long or and when it is a short were build up allow and allow and allow at allow up and the safes man in new gi ppy donat and most emotivaint 6 HIXX Hax XXXXX Jre0 but tof odatos contratos a pro 84 245 S 58/t1/3 229 19-2-220

it's field much better doubt the text - I's I'm field much better doubt of the first to the bod thur ship litts to be bod for the the bod thur ship litts to be bod to the bod to all of the first to be bod to the bod bod ME JDIZNI a half dey a true ou den of - E'm could ready not to be anything to that to make any to be anything in the lay and the make the beau teally excited a teal of the beau teally excited a to the dey of in the two to and dey to the dey of in the two to be and the teal of tea of ton place A Malt den & 58/11/9 हाटन 19-2-2-61

			ang	· ·			1973 - C.
68-25	57,48	5012	SIZZ 1-	51,601	(1) Summer (1)	0E	·
PIES	1992	5334	2252,-	sh Lai	(n) MN	60	
No 2.98	5892	5350 241			(n) JN	-57	
nos & g'g &	5892	5152	2952	00 2711 (1	NED) IS E	, ZIS LI (	·
vos 85	1811	2080	8660	_51.7.71 (	(7) MN	97.	
~~668 ZH	6250	0020	\$150		(151,) 38	,52	
8.92	0590	2520	2570	Str. 281	(0) MS	72	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	6990	997.0	L970	ଙ୍କ ଟୁମା	(1+) formens 3	215 21	
17.05	LODI	2011	SS71	00,17,1	ms	27	
1618	6901	0520	8060	, 57,98	1 35	17	
LOS	ShBO	8550	0690	1,51,121	AE	50	
4.92	0560	9590	4080	, Sho SE	1 provinting (Tals 11 V	
, tibz	6952	5122	orthe	154.97	1 32/m	nj 81	
1.22	1761	1250	QS 91	ao, bh			
1 6.25 -2	BOZHE	2181	0861	2008 pl		9725 97	
Wo L # 52	6602	h781.v	-8561	·	< E (-7,20)	، ^{عر}	
,5.61	Shoe	0586	1562	1.58.69	1 ms z	3 715 11	
/Lm	1552	hshe (ZBHI	1,57,86	w/min 1	S Er	/
bD	6912	∞ IT	ES12	, 57,62	1 MN	2) ((
101	1907	£961 M	Eloc	00.67.	>1	N N	· · · · .
571	61.91	1951	77N	1.51 .72		Trails on	
LU	ESZI	9711	6811	,02,98	MN ·	b	
16.51	8041	1671	13.85	00,701	. चৎ	8	
, 601	1781	7521	Ι 2021	00,66	MS	C-2LIS L	
7.01	9991	ZOSI	h.S.S.1	,02.ho	3N	9	
, L&	9381	66L1	5+81	102,92	/ a s	7	
1 65	6958	ବାରୀ	6851	00,17	MASZ	JIS J	
95	1821	_SH E1	6981	,Sh .90	としてえ ししょう 二回 しっかが	ideb E	
175	2461	8061	9261	, 51 . 88	1 35	2,1580	¥
125	1522.	4612	5122	onohhi	c ms	ATS IN W	/
Fret	07	mapag	Madle	M. A.	2	71	
			,		al se angen an	•	•
· · · ·	- · · · · · · · ·		S8b1	17 June	67	- Str	 (
*	\sim \sim		arya - yo to bobb San ƙ				C E

89-2-238

Ł

· ·······						LI T
728	1708	SILZ	0887	,08,84	η	10
5.22	1152	8222	LSA Z	00,12	14	42
092	258-2	26.57.M	Q7L7	\$1.198	rud Edge	<i>b</i> ' (/
5.25	1281	8651	LOLI	,08,9bC		٤ŋ
202	5881	6291	Z811	00,687	395	7,
8.82	8BL1	0951	6291	000765		<i>h</i>
5.58	1012	9781	7661	,_SISbZ	MN EXLS	\$1
5.8.5	5022	0261	19072	08,118	MN	Ъ
0.52	hsots	4581	2981	1Shote	ЭN	8
102	_5721	71_51	7191	51,015	35	٤
0%2	1201	1901	1811	, 51, 89 8	frommens 2 218	2
1 o.P	6651	6081	4521	,080568	35	ک
150	11.51	08 81	Still	ise of S	ЭN	ĥ
1521	1250	SEAI	6661	105,112	ms	٤
121	7.511	0201	9691	51,278	turnent 1 Str	7
518	078h	sooh	SIBA	, 51,182	1 to know of	
· · · · · · · · · · · · · · · · · · ·				<		<u> جالہ ک</u> ے 0
						· · · · · · · · · · · · · · · · · · ·
·BL	Sbal	508-9	4019	of.	10201- 1- 70 Summi	
252	1000	1110	1910	σ 10		
	1890	5440	79.80	105.201		1 16
COL US	0869	6170 El90	SILO	জ জ জ জ জ জ জ জ জ জ জ জ জ জ জ জ জ জ জ	No correr projets) ØD
30 [°] / ⁰ [°]	0829	E 190	S120	ত্রু চা	Etell wests, se	1 Ph A
<u>ді, Со</u> б Я. Ы	0880 6930	8290 1290	5120 0280	11°011	1 the Mart Proj. 0 Eter washerde) PH A) LS
Я·ы /21	0869 6920 SS11	8290 1290 4860	5120 0280 5901	02°22) 21°011 05°011	a WW 54 North Proj Strein Wacherste WY corres projects) PD A) LS SE
<u>я</u> ы	0880 6980 SS11 _SE 11 30	8290 1290 7860 0120	5120 0280 5901 8750	02°22) 21°011 02°011 ' 21°211	o WE o Set Mort Proj Set Ruarts, 20 UU correr projects) PA A 5 68 88 68 68 68
8.91 1.5.25 2.52 2.52	0880 6920 SS11 -58890 7711	8290 1290 4860 0120 2680	5120 0280 5901 8750 5001	122,001 22,011 22,011 22,011 21,51,511	0 238 O MN Stren materia O WN Stren wateria O W	1 PH A 5 68 88 6 6 7 8 7 8
8.61 121 1.5.28	0880 0880 2511 58 11 58 11 7711 7711	8290 1290 7860 0120 2680 2280	5120 0280 5901 8750 5001 0870	100 100 100 100 100 100 100 100	 SE SE SE MN <	1 PH A 5 LR 88 2 L 7 8 5 SR
8.91 1.71 1.2.22 1.2.22 1.2.22 1.2.22 1.2.22 1.2.22 1.2.22 1.2.22 1.2.22 1.2.22 1.2.22 1.2.22	0880 5511 58190 7711 6820 6827	8290 1290 1290 1290 0120 2620 2620 2621	5120 0280 5901 8750 5001 0870 1177	ral ano 51,0011 09,011 1,57,511 1,57,721 1,57,721 1,8411 00,00	Serrer Rev 3°30' Mr Correr Projech Strut Werk Projech O WW O WW Strut Werk Projech Strut Werk Projech	1 PH A 5 68 88 6 78 78 5 58 78 78 5 8 78
8.61 121 1.5.28 1.252 012	0880 SS11 SS11 SS17 SS17 SS SS SS SS ZOZZ	8290 1290 1290 1290 0120 02880 2680 2250 0261 2260 0261 22661	5120 0280 5901 5750 5001 0870 1177 5207	100,200 100,200 100,200 100,200 100,200 100,200 100,200 100,200	105°E WN 17211 Euror Projech 1122 122 North Proj 122 122 122 122 122 122 122 12	1 PH A 5 bR 5 SR 7R 5 SR 7R
8.91 1.71 1.2.22 1.2.22 1.2.22 1.2.22 1.2.22 1.2.22 1.2.22 1.2.22 1.2.22 1.2.22 1.2.22 1.2.22	0680 5511 5511 5517 7711 6850 5527 2027 8577	8290 1290 1290 1290 0120 0120 02280 02280 0221 (222) 0221 (222) 0221 (222) 0221 (222) 0221 (222) 0221 (222)	5120 0280 5901 8750 5001 0870 1177 5207 0017	102,200 102,011 1,51,011 1,51,011 1,51,701 1,51,701 1,51,001 1,02,00	ME 8,30, MM COLLON DUJGU MM COLLON DUJGU 29, May bus, 2,30, 29, May bus, 2,30, 29, MM 2,20, MM 2,20, M	1 PH A 5 SR 78 5 SR 78 78 78 78 78 78 78 78 78 78 78 78 78
8.61 1.21 1.5.22 1.2.2 1.2.2 0.12 8.7.7 	0880 5920 5911 58110 7711 6820 5827 2027 8577 2817	\$290 1690 1690 1690 0120 0120 0120 0121 6250 0121 6251 8561 5121	5120 0290 5901 8750 5001 0870 1177 5107 0017 9912	000 201 210011 29011 29011 251021 251021 251020 2000 2000 2000 20000 20000 20000 20000 200000 20000 20000 20000 20000 20000 2000000	12210 Summt 8°30' NW 25720 NW 3°30' NW 3°50' NW 3°50' NW 3°50' NW 3°50' NW 3°50' NW 3°50' NW 3°50' NW 3°50'	1 PH A 5 SR 78 5 SR 78 78 78 78 78 78 78 78 78 78 78 78 78
8.61 121 15.22 252 012 8.77 156.52 156.52 15.22 1	0680 5511 5511 5517 7711 6850 5527 2027 8577	8290 1290 1290 1290 0120 0120 02280 02280 0221 (222) 0221 (222) 0221 (222) 0221 (222) 0221 (222) 0221 (222)	5120 0280 5901 8750 5001 0870 1177 5207 0017	102,200 102,011 1,51,011 1,51,011 1,51,701 1,51,701 1,51,001 1,02,00	ME 8,30, MM COLLON DUJGU MM COLLON DUJGU 29, May bus, 2,30, 29, May bus, 2,30, 29, MM 2,20, MM 2,20, M	1 PH A 5 SR 78 5 SR 78 78 78 78 78 78 78 78 78 78 78 78 78

· · · · · · · · · · · · · · · · · · ·			· ·,						
<u> </u>						•			··· ···
								· · · ·	
		-¢¦			•			i	
									('1
	• .								X
								• ••• ••••	 -
· · · · · · · · · · · · · · · · · · ·				···· ·· · · · ·					
· · · · · · · · · · · · · · · · · · ·							· · · · · · · ·		
							· · · · · · · · · · · · · · · · · · ·	- 	
· ····································		.	· · · · · ·				· · · · · · ·		·······
• • • • • • • • • • • • • • • • • • • •					· ·- ·· · ,	,		 	• • • • • • •
								82	
1'52 t	291	27,3,1	bhsi	as sh	(3)	3N	dobre	12	
		1	8521	,51,501	(.2)			92	
		5871	9881	२ ६०४०१	(D	ms	·····	-58	···· · · · ·
	751	5111	022)	,51,000		frinns	8718	b §	
	961	9991	7181	, ST. TJ	``	MN	xicho	٤٤.	
		· ·	9841	,51,021	(.2.)	MS	·····	25	
1	7.91		4981	100°400	(3)	'AS	···· · · · ·	18	··· (• •
	971	67.80	৮০্যা	,52,001		wwws	[]JIS	95.	-111 - 11
51	871	1.1	9871	00,201		AN	riddo	62	
/		0051	9991	,5%,501	(ch)	MN		82	· · · · ·
•	2.10	4280	1211	,Str .711	(.2)	MS		12	
/	860		8620	100.201	(3)	fununs	9 2125	97	
	811	7180	0001	,08, L11	(.8)	SIL		ST.	· · · · · · · ·
	011	0580	2260	, 92, 971	(4)	MN	,	r.	
/	871	5001	771	, 54. 781	(# T.)	m\$	'rudho	82	
	090	7080	1520	00.171	(,51,7) -	mining	SILS	27	.,
	3170	6619	2050	,08,971	0	v ms ⁻	Liddo	VZ	
	5.91	0071	97 <i>51</i>	00,771	(, h+)	ЭS		92	·
7	9561	9011	0281	Sho 211	(~~+)	3N	· · · · · · · · · · · ·	Ŋ	HIT
/	50 50	7270	1850	SI OCI	(1+)	1-mins	h-215	81 1	h'1
JERT 6		A .	PW	F		. I	-+0	.	'
	<u>To</u>	miles	• • •	· · · · · · · · · · ·					(

59-2-270

L'129	7075	6025	9-504	154-241	y h	20 Turn	
9.65	LOBS	2208	5098	136211	AU MS	Lr	
119	0568	6288	17.25	,51.71	78	92	
	4485	9225	47.55	108,011		JIS 50	
18.65	アクラン	177 62	<i>MJ</i> , JV	1 * * 0 < 11	- Job to		
1 1:05	19235	6522	30_55	,51,791	35	22	
,575	SZOD	QQSE	ZSLS	,5%,851	MS	22	
) o'Lh	950%	99.55	20-85	20, 6,51	MN	r l	
h'84	6958	3082	5758	ap, 4.91	fmmms I	JIS or	
joot	0688	9662	9618	oo, Oh!	MS	41	· *
LIE	2625	-9567	4218	, Sigoti	MN	81	
628	_5018	9967	3860	, 02_SEI	ZIN 9	JUS LI	
5.22	1720	91,87	6292	St,181	37V	71	
526	Q88Z	5896	8967	1_8ho 071	MN	SI	
522	0915	1282	Z967Z	00,171	CNS 5	SIS hI	
111	1857	0167	\$677	, Sh 821	BN	٤ı	
521	b083	7654	1717	198,991	MH	7 1	(
50	8662	SALT	24,87	00,551	ms J	3.45 h	
1 8-91	PCTZ	1157	3597	00.LS1	3s	Ø	
, E.P.1	88.57	SHAZ	9152	ST SLI	MM	b	
b.E1	2027	8922	8250	20.651	ZN E	JULS 8	
, <u>L</u> 'Z!	7581	0111	1221	202000	ms	L	
,631	2822	5222	5527	02.622	3N	9	
,).91	oohz	6822	2320	05,118	MN Z	18 9	
, 8-91	2992	16841	81.61	00,722	MN	Ъ	
) P, 01	2131	2021	bStil	,51.067	JE	٤	
, LЪ	1221	7611	5271	Sh 097.	3 5	۲ S.O	ԴԼ
) 11	2201	01060	1.960	,08,897			ſ,
TREI	dat	Battern	PAW		T	To .	
	U	10	Q7,	april	• • • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·	
·····					28 Pl, ww() 9 1	
QZ	183-15-	· · · · · · · · · · · · · · · · · · ·	<u></u>	· · · · · · · ·		89	
					-		
99	-2-270						

98)

	····					90
1.91	_5271	1-801	9511	08.291	MS	Ja .
1-2-51	2171	0971	1332	Sto 891	MIN	ta (
, 1.92.	6510	8550	0990	20, Sti	35	SA
(L)	6890	250	00%	, 51, 7, 51	O funnes I	15 245
15:11 (AC)	5560	1950	249	09,941	() MH	µ
(r. r. r.)	2980	0.590	_5520	00_521 (10	E.I+MS	01
64.52 (5.82)	2050	20	9820	, OE, L11 (1	8,1+) 78 8	ALS 6
b/ 51 (8 51)	0870	7710	4179	00 .111 (0	
1 7 11	2040	0520	7980	, Sh. SZ1	MS	L
LL	9790	67-50	96450	, \$3.93	M2	7
SiOI	5510	0020	1010	102,201	Turnes 2.	213 5
0.6.241	44 20	627.4	9 790	108.87.	3N	····· <i>k</i> · · · · · · · · · · · · · · · · · · ·
1 2.0	6630	2160	97.60	33,201	<u>Is</u>	8
1568-55	\$177	1078	1601	1Q, 1 B	MS	2
-2'b	0770	8950	4190	151,02	1 -2.25 form	132 1 7
Jer I	del	manzer	Vn /	*		≚ H1
4.0	υ iΩ	(S TT)	I W	7		
1.0	υ Ψ	inspegi	PW -	24 7/3	Tð	(
	······································	·····				7 4
925	6660	5340	1090	27 75 00,511	ms TJ	724. 134
	6620 7770 7770	5770 7850	· · · · · · · · · · · · · · · · · · ·	24 73	TJ MN MN	
915	6620 7770 7080	5770 7850 7177	1 090 7920 Q190	27, 75 00 . 511 02, 011 , 02, 011	MN	1 <u>3</u>
915 292 1762 182	6520 7580 7580	5770 7850 7177	1 090 7920 Q190 0990	24 45 00 . 511 00 . 30 110 30 157 00	MN	Na dh
915 292 1762	6520 77580 9690	5770 7850 7177 89 5870	1 090 7920 Q190	24 75 00 . 511 02 . 011 , 02 . 011 , 02 . 011 02 . 721 , 92 . 921	MN 3/11 01-2	13 Ch 813 br
915 292 1762 182	6520 77580 9080 7580 9690 9281	5770 7850 7170 8570 8870 8870 8501	1 090 79L0 Q 190 Q990 88HQ 177/	24 45 00 . 511 00 . 30 110 30 157 00	MN 3/N/ 01-2 21/N MS MN	13 Ch 813 br 85
9:15 2:35 1:4:65 1:85 1:85 1:5:0H	6520 77580 7580 9690 9221 9620	5770 7850 7177 89 5870	1 090 79L0 Q190 Q990 88HQ	24 75 00 . 511 02 . 011 , 02 . 011 , 02 . 011 02 . 721 , 92 . 921	MN 34124 01-2 28124 MS	13 Bh B13 B2 B2 LS 95
9:15 292 17:62 17:82 15:04 25:52	6660 7580 9080 7580 9690 9690 9651 9600 7677	5370 7850 7170 7170 850 8501 5850 5350 5157	1 090 79L0 Q 190 Q990 88HQ 177/	24 75 00 0 511 02, 011 , 02, 011 , 02, 011 00, 771 , 02, 921 , 51, 921	11 MN MN MN MN MN MN MN	N3 An 813 b2 85 L5 95 J5 58 45
9:15 7:95 7:95 1:85 1:85 1:5:04 2055 1:5:05 1:	6520 7580 9080 7580 9690 9281 9221 920 7547 0807	5370 7850 7170 7170 850 8501 5850 5350 5157 7157 7681	1090 7920 Q190 Q990 8820 177/ 3229 h9hz 9821	24 75 00 0 511 02, 011 , 02, 011 , 02, 011 00, 771 , 02, 981 , 51, 921 00, 481	MN 31N 01-2 22N MN MN MN MN	N3 An 813 b2 85 L5 95 J5 58 45
9:15 298 17:68 17:68 17:88 15:04 20:58 15:06 15:06 15:06	6660 7580 9080 7580 9690 9690 9681 9600 7677 9761 9761	5770 7850 7170 7170 850 8501 5870 8501 5520 5187 7187 75881 5571	1 090 7920 Q190 Q990 887Q 177/ 	24 75 00.511 02,011 ,02,011 ,02,011 00,721 ,02,021 ,51,021 ,54,021 ,55	MN 31N 01-2 21N MN MN MN 11 11	N3 An 813 b2 85 L5 95 J5 58 45
9:15 7:95 7:95 1:85 1:85 1:5:04 2055 1:5:05 1:	6560 7570 9080 9080 7580 9690 9690 9651 9600 7577 5761 7961	5370 7850 7170 7170 850 8501 5850 5350 5157 7157 7681	1 090 7920 Q190 Q190 Q990 8870 177/ S250 D9821 J251 J251 J251 J251 J251	24 75 00.511 02,011 02,011 02,011 02,011 02,021 00.451 ,54.51 00.451 ,54.51 00.451 105,501 105,501 105,501	MN 31N 01-2 21N MN MN MN 11 11	13 24 813 br 82 15 92 15 58 42 15 58 14 15 14 15 15 15 15 15 15 15 15 15 15
9:15 7:98 1:4:82 1:5:04 2:5:05 2:5:05 1:	6520 7580 9080 7580 7580 0690 0690 06251 0720 7547 0707 5761 7961 7961 5761	5770 7850 7170 850 7170 850 8501 5570 8501 5571 7821 5671	1 090 7920 Q 190 Q 190 Q990 884Q 177/ 3820 h9hz 9821 Jh2/ 9141 0721	24 45 00 0511 05,011 05,011 05,011 00,777 00,771 00,771 00,771 00,751 00,751 00,751 00,751 00,751 105,501 105,501 105,501 1,24,18	MN JANS MN JANS MN MN JANS MN MN MN MN MN MN MN MN MN MN MN MN MN	13 24 24 25 25 25 25 25 25 25 25 25 25
9:15 7:92 1+ib2 1+ib2 1+ib2 15:04 27:55 15:05 15:05 15:05 15:05 10 10 10 10 10 10 10 10 10 10	65 20 7 7 80 9080 7 580 9080 7 580 0690 0690 0690 0690 0690 0690 0690 0690 0690 15761 15961 15761 0801	5770 7850 7170 8570 8501 5870 8501 55870 5571 7881 5571 1240	1 090 7920 Q 190 Q 190 Q 990 8860 177/ 5259 D977 9821 JASI 9141 9141 9220	24 75 00.511 02,011 02,011 02,011 02,011 02,021 00.451 ,54.51 00.451 ,54.51 00.451 105,501 105,501 105,501	MN JANS MN JANS MN MN JANS MN MN MN MN MN MN MN MN MN MN MN MN MN	13 24 24 25 25 25 25 25 25 25 25 25 25
9:15 7:98 1:4:82 1:5:04 2:5:05 2:5:05 1:	6520 7580 9080 7580 7580 0690 0690 06251 0720 7547 0707 5761 7961 7961 5761	5770 7850 7170 850 7170 850 8501 5570 8501 5571 7821 5671	1 090 7920 Q 190 Q 190 Q990 884Q 177/ 3820 h9hz 9821 Jh2/ 9141 0721	24 45 00 0511 05,011 05,011 05,011 00,777 00,771 00,771 00,771 00,751 00,751 00,751 00,751 00,751 105,501 105,501 105,501 1,24,18	WN 1 the prime with a - stran 1 the prime of - 1 the prime 1 the prim 1 the prim 1 the prim 1 the pri	13 24 24 25 25 25 25 25 25 25 25 25 25

12-21-23 2-2-2-230

April

2:18

Ų

1

		····				-Sh
		<u></u>	·			AB
JA 107.	0890	08204	0770	,05,78 (,5	1+) marge	Frob Sth S-N
M LD.08	07,80	0000	4530		ms	24 05 2 (
86, 847 cm	5630	0010	6820	, SI OB (PR. 1) 35	Th
JE3 av	LZS1	5950	5260	,51,68 (.7.) tunus 01 -	JLS oh
200 H. 82	0291	SULO	0611	, SA. Sh (.7.		10 C-N
8.58 cal	15021	5980	6660	R. 96 (.2+	735	85 WOL S
1.28	0660	2510	2930	, St. 16 (.Z+) from 82	Is LS
(1-12) 21.79 war	0290	7010	2980		programb 17	
6'69	0061	1071	1220	57.187	for how of	TTS St Mart
						, 251
<u></u>		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		1.350
				· · · · · · · · · · · · · · · · · · ·		1. A.O.
5.28	2112	6861	Q021	SHOLHE	7. Jo ho	
J'8h	4218	0292	1887	231,00		H 82
°L1	58.50	2922	86452	270,00		rep. J ZE
ЯЪ	2781	7667	6321	, R. Ob T	3N	<i>B</i>
8	2280	0072	07,70	, Sh SLT	35	05 (
600	2220	0222	2270	, 51 , 507	MS	57
Ό l,	94 61	9061	1221	, R . Ab3		2018 810 ,
bb	2602	2032	2557	った。なって	ms	تا م
9°L	1912	5802	2124	,08,0HZ	MN	۶¢
/Q [•] <i>9</i>	Q761	0981	0967	225,00	3N	se .
9.8	0807	2991	9800	,05,18-2	1	ALS JU
1 5-51	9525	2182	7852	, S1. HVG	MN	52
8:01	5221	_2191	0[9]	00,561	an	77
, 827	7591		2851	158,981	25	r
8 51	5951	LZD1	1222	02.911	frances 3	4
5.02	5771	0221		, 5%, 991	ZN	Ь
) 6.22	0191	1881	8241	1_57.991	35	(R
L'EZ.	6881	7591	0181	, _51 _011	ns 5	ATE (1
1197	1022	157.61	1207	105,061	ge Edse	pize n
Pero	det.	18 El	MW	×		+1 (
89-2	-5.30					n an trainne an trainn Tha trainne an trainne a

73 Jus

• - • • • •

	•		-			
••••	0690	,98°64	38		5	
	0880	, Stz . 28	fuluns	21208	Sh.	
·	62.07	,08.97	ms		Lh	
	08/1	52.52	3N		7],	
	2961	29,62	MN		SA.	
	6657	, 57.12	fimme	17 JIS	<u>44</u>	·
	pm	Ż		+0		
		2:43	Zh 45			

							TS		
				C	n-JWS		بحكه		
(001	0707	0705	2258	St. 987 (,0	2) MS-MN		bq		
, 5.76	5717	0815	2895	, Strogz	AN	51245	٤S		
7.55	5630	8628	1935	,57,158	IN anot	quibrade	25		
, 0. Th	0517	Q1S1	07.51	,०१,२१		alprix	1-2	······································	
1528	3991	9671	61.71	, <i>0</i> 7,98	ms		æ		
501 3	1911	08.80	0620	, 9E °EY	38		お		
N " Oh	<i>9801</i>	0870	0880	, Stz . 28	quinns	21208	\$h		
5'05	0222	5751	62.00	,08.97	ms		Lh		
1:25	0691	9911	08h1	St of	3N		7h		
7 4:55	2422	8891	2961	00,62	MN		SA.		
6.12	bR.81	Q781	6657	, 57.12	furme	17 JIS	24	·	
-bend	ar	Collina	pw	Ż	··· · · · · · · · · · · · · · · · · ·	+0		· · · · · · · · · · · · · · · · · · ·	 /
	69-2-29	d							
				2:43	Zh frs				

.

- ...'

fill Manzet covering mine of th the Structure were bull. in od makento stal houten to XXXXXXXXX Ø Ø Donly ٥Q FAFEFE XAX When the Rieley were heard concentration in the low lying areas the structure the proximity of the shere for the structure the proximity of the montains, was no sign of shuters . 1120 ver entrute lorabbe higher roop explored on the most sites which had not a fu same field. on on the soft - on os 4 ph silis are both housed Friday. 28/11/9 06-2-220

354

When is grave 30 miles down kidge S.

(pullingt oct ten) III to the state of the state but the the state to the the state of the the state of th -91 $\mathcal{D}\mathcal{O}$ 4 4-9 Estricador 6/8/83 Kette band mor boor berecht fre child be beeding how is now reall her herding to the secting how der the degree to degree to the secting how der be treading up The structures are built which presents its abbles Elsg TL EB/LI /9 15-5-289

囚 M E - 512 ~ ENOT XXXXX Enge monds 5 20 Jennys BE Entroy 20 Jenny X WOOE zeedto prothout an in port for a porth before it description tond. , ted af at smit you when os hotors in a (the bird of lie Horde) AND NOV DE CHEN CAN Red Day Dint provo d'adition toom a source of the provo d'adition toom a source too the toom a subourse of a adition of a subourse to a a adition to a addition to additiont to addition to addition to additiont to a Made 345 21 28/08/9 71-E-ESJ

the main son as the model we can be the model of the mode First wish or Eestern to the first to the fi The one in the netrod rock helds at ret culjøgvits planted in the tield con copprox 4-5 men high) planted in the tield on copprox 4-5 men high) give Andre construction on each to see Il sitrogoos it for here is its ship . SU bhas the me bythe have world fire as a new cool brack! 1:30 - we can been primale in the beekgrand Cloels have been moving in sime about we ge in the Eastern part of the Saley. Kette, Amy, 50, + I de at hur toldy H is very book lord bor. Sindra in budding and get hoth more lord the studies which we which your der we hote out the studies which we der with lord that lore which we which you 25 245 58/08/9 56-2-5-682

7.101	16611	briel	5681	24 672		Novin 32	୧୯୧	
2.22	8201	1180		68 972	+ X15	Jimme	62	······································
9.8	5260	6688	7880	19 12	11 -13	FIMMMS	82	· · · · · · · · · · · · · ·
9'01	2401	4860	0860	, SH . EC	Q	VE V	(C	
2'۶ م	6901	7101	8401	,29, EH	1. 11 11	1, 25	92	
5.8	1821	1.521	2761	"20 th	2 245	-		
, bL'LS	9180	2520	acso	"sh +21	I trying	Linning as & Al	5 hz	ahor they
5.09	0005	2620	COF J	\$22,20	I th	ied buiumt	4 58	5000
besh	h820	0300		Sh 88	· · ·	spbs sebir	re	1 × 2028
95 070/	1001	5500	2780		1 12	II MA	16	11
92.12	0160	FPHO	10£0	118, 12,	זך א	VI MS	QE	N
20.9h	1880	92.40	(わのつ	1.08, ±11	n Z h	11 A>	61	ч
58.15	0511	1890	0890	153 12"	77 76	" 3N	81	11
1 6.45	0651	040	8121	1.54,921	(1))	,, <i>3</i> \$	七日・	2 ×
2695/	1091	2601	ASE!	_54,6C1	345 M	SW corner ?	21	SI TO AND
boigh	04.12	bote	0666	"SI th		درجهم حمطه	51 9	to the the the
- 6685	0614	2098	OOPE	,5h.8+1	· /\ \1	11 3 5	+1	
62'07	928H	Frsh	125h	,91.18	1 1 1	, MS	٤١	
- 275	6794	4172	FPEH	NS1 .78		NW correct	21	()
1.82	2891	1386	I E32	1,51.Et	1	رابطة فطع	1	· · · · · · · · · · · · · · · · · · ·
200 6752	1982	1758	P048	1-1 -1		ridge edge	Q _	
STAR 2	2299	ってって	9112	E SH E	18	ridge edge	ь (_ H
8,29 0	हरूमा	ObSI	280	i "shis	到 "	,, 35	8	I I
- hai	1.58.1	っちむ	8tt	I ,Stot	EE,	n Ms	Ł	0
m bb 51	_Sht1	5091	Sto	n1 ,00,9	5 2 0	NE corror SN	9	St.
bl'sz	2181	4951	h8	71 ,OE b	9	ridge edge	\$	· -)
31.1 car	ZSSI	OHZ!	96	5 00 , 13	: tī "	n is MN	L L	
ro poid	1801	0280	2 80	60 "SI2S		" " MS	٢	···· ··· ··· · · · · · · · · ·
- 34 K cm	8021	9980	2 82	01 ,54	29 1	NE corner stR.	ک	
No. 8.04	h.960			±0 "SI	001	Tys timme	4	06 X
1810	sol	the He	29	DIW	***	· · · · · · · · ·	td	. 20
· · · · · · · · · · · · · · · · · · ·	1	• • • • • • •	· · · · · · · · · · · · · · · · · · ·		15, 2415	···· ···· · ··· · · · · · · · · · · ·		· · ···
11-5-	s L J			ES 02/9	hopian	1 · 558	I	
46-8-		·	· · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	·····			
							1	

	· · · · · · · · · · · · · · · · · · ·		
8.42	0631	2.hol	NAEI / 51 84 / 1761
L·A	100	hisi	1061 ,08,91 191 191 18 Jampos 91
LSI	HEP	h112	COLE DEOREE , JNSI
23	9758	6618	SEIC ONE ht " 25 h)
6.71	8£.5C	6GhE	EQSE SLOED htt MONDON MSEI
6'51	httil	5891	HOEI oze homens principal of 5
2.7	LEIB	20120	1212 del 2 == * MN11 0
う かみ うう	8912	1006	9808. 0211 1 E# " 35 "1 X
1-2'h	SEIZ	2510	1916 DEONG! Ett MOULOD MS 6
7.9	97188	2522	h822 .602 (# " IN & H
Lb	86/20	10/0	6/7/12 1510802 CH 25
9'b	hape	8782	ATT DE 910 PONTE MUD MG 9 I I
LZI	1858	hant	37/2 0888 1# " 355 8 3
2.6	OFTE	15750	12978 Slored I (# 4 MSh A
) <u>'</u> \$}	(998	oghe	52 h C , OEOBHR 1 # MUE
b8.21	1661	2781	1261 Otre Ht founds turning a deal-
unge. Th	Shoh	2212	H852 156,081 11, N 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
9.65	hoto	8010	20 10 11 2 43 Turning Rt. 2 ferred 14 32" 0406
, L. Dh	_S160	8000	7820 20 M 4 11 11 1h (
5.99	6881	6721	FOOI "21 olle ships , U abordand Pt
17.8	6105	8617	to Shapper Eterne Numberide 293°00" HOOZ
871	LEOR	7061	ettel "et the 4 4 miles Ms 1h
6.4	E9+11	+161	bEhl , . sez / / / 25 1/ H
- 55	biti	hog21	10 ME course N 11 583, 02, 1 1 20.5
63	EOLI	8001	E 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
155	23606	1122	8822 SI . H 67 6 11 Nours 35 85 N
, 1'8]	2602	NSC	2000 " shasse " " " W W WS 12 & D
19:61	27000	hhhr.	N 38 NM course 245 6 365. 30 32.43
212	2692	65ATC	Se sh, 768 11 11 MS 12
5.75. 01	56.30	0452	52057 0E,80E 8 11 11 MN 48
1.21	57.92	1081	SIPI 20081E & 4 21 BNEE
1.52	2561	bbhi	EZ71 -51,8EE + 1, MN 28
5,02	67021	ותרית	9951 ,51, 225 +2245 ZANJOS MS 18.
DI'Stance	951	Mal Pal	
	A set a s		15 atis
-52-5-66	ð -		

.

-X-E-LBJ

6677	5511	50201	8260	08.00	81.45 AS 64 ol
6595	1350	0320	1200	દિરક	IN US old
67:05	5060 /	0010	2970	t.S.	35 th do
7652	8860	87 5 0	25£0	shot &	MS 0) - 0/01
v bl 87.	h8£0	2020	hh90	08098	Ely 45 mounts st old
, 2615	6t.60	のみんの	eeta	· , 9056	MShh
, 15:05	0280	ыЕ0	5950	, arot	11# MNEB OL
- 167:75	1280	1920	htsa	,08,06	11# source 2N Ch 0 0
·· ~ 65°55	2601	8050	Statia	a ozabb	MN 1/2 old
·'/ 26'8 <u>5</u>	0601	09/0	Shta	10,080,060	IN 6A OIG
. 16665	528	sata	1001	103 20 ,	01# 35 68 011
. bhils	0101	SEha	2229	, Shalql	Ol on scope 38 Summer Anucilo
NO 85201	p1-1.1	4879	5021	, OE obb	E of toponimilité soussione 14
2.94	06/2	1205	0789	,510068	as a Honnemp 48
, L'ES	2081	9 1 21	1851	,08,06	5 6HF MN SE
, 7.15	2981	05 81	5071	,StroQE	B# MS hE
, 1.25	5821	1951	C751	, OEOLE	6# touthe 35 EE
5:25	8891	8911	EXHI	,96,98	V S# X OND ONN SE
, 9-bh	IEEL	5821	h8/1	, DEOCH	3# 35 le ()
18:25	0091	2021	DEEI	,51,0fr	877 3N 00
6.15	h7h1	0969	7012	,51068	S# +nurums 68
1565	±871	21/1	00/1	08.88	E# MS BO
- L')9	2851	5760	SECI	DEOLE	E# MN EB
, bl 29	0794	1838	QOC,	,02,28	the show of sloe
~~ shiol	Stop	6024	aroth	oh	to found 3N 52 0005, Sloft
6'59	9688	1818	919E	,94019	9# 35 be
16019(119)	6012	86h1	0081	Slot \$	JN E Codossuo, 08
, 79	00/1	9860	1801	Shy	33 NM Shur h
LLS	±891	0/11	lohl	08019	2.1 Summer Bhuce
SLS 15	5881	0181	0091	,DE, b/2g	MN 020
/ °.09	1971	1090	0060	015	5 11 3N 61
, 1LS	9021	SELD	10201	,080,05	5. mits AS &
D'sponge	1 /	Cueppage	Hiddle	X	+u107
			29719	s al character.	
1.0.0					

96-8-280

. Т

/		Ţ		1	
وي ک	0678	50000	15 bt	092	page xardino MN 18
0.55	HBSE	6108	4058	Shoest	OCF MS QB
9.94	a10E	1158	EDEE	68C	0°4+ 3N 66
1.53	0652	6500	EEEE	Shal ST	Oppertuning BE (/
7.05	566B	6868	the second	,0808000	61# MS EE
E'Sh	1958	1078	EBEC	Shaltz	blat JN 9to
ż	OEED	5366	0152	,5102012	6/# 35 5E
69h	12221	2521	78619	,51, t.9C	61# fruming ht
E. 94	2,668	bthe	1066	, vE tto	81# 3N EE .
6 L h	5860	995C,	ShEC	atito	
नेतेते -	89020	h628		Shoft B	Bly 38 12
).)4	965%	6661	6812	stite	E/# frunoms of
C, Et	(500	12220	681.8	DESSE &	EI# MS 69
1.85	9252	Chilo	EEEC	PEO968	t1# 35 89
7.62	6£.80	58A2	2896	560180	El# 3N th
1505	SShe	0812	8333	Shoet C	1/# 35 MM
1115.	09 58	6888	8686	Slocesc	n/+ 2N/97. up. Ctr
1.45	892	OLEZ	Chihe	CEOSE	9/# MN for fill
/ 8 Th	2.892	h588	Othe	DEOE 96	STA MNED (
1722	8128	£66 C	5056	,91858	51# MSEO
, LS.	Obhe	00120	SOEC	552	51# 3519
a.p.S.	p122	m81	910 0	,080,092	SH francing 09
btr"hb	Ectal	SE AB	1	51 28	+ 24 Horning b5 ola
9.495	1007	5515	1	, Stro 596	24 8# 48 burning
6.09	ath	IOIA	frahly	\$10/4-C 3	4 8# 40 00000 15 hl# MS 15
hils	86G/2	hete	•	Shohta	h1# 3N 15
2595 i	1898	6768	C52M	seter	61 muto 35 55
907	7060	0010	1	Stolb)	N & scoped fooding 2 N
~~~ b5'h7.	0721	0101		StroEQI	S Gunnhay ES olo
Aliza can	10300	2100	1880	191 atba	El# M5185 010
ر المور مر	Otsa	OPHO		19h.961	Elt + hummar 16 lo
ho'sh	2780	11160	7890	15/026	EL# JN OF , ID
Vistorico	Job	mappag	J'adle	Ŕ	נסנען
• • • • • • • • • • • • • • • • • • • •			6:4:23	$\sim 1$	
ff-5-52					

tt-2-EH

wosh! L'H'J

	(				1			7
- 6:26	MBEO	1910	1220	,51,0101	8C#	ЭN	दा	)
1.12	1 8090	0330	- BOSO	, ohll	BCF	35	611	)
921	6769	bBEO	56.60	1 05/1	38#	MS	711	1
07	9020	9010	5020	,08.001	SCHIT	huring	011	/= ( - )
521	ONHO		6480	1,51.16	tC#	3N	601	
~ b M	5880	9910	0520	,SheDOJ	+C#	75	901	···· _
b.21	8860	5080	2780	Shapel	18#	MS	291	
Bib1	6150	1680	5110	096	EC# +!	mm	901	· · · · · · · · ·
~ b711	6660	0880	0/160	70E06E	net	3N		•
29	9881	h221	55El	,51 st 1	naf	MN	hgl	
9'5	8551	2051	1851	x,91011	7 Cape	MS		
L8	5460	8580	1060	.55	9R# +	Summe		· · · <u>-</u> · · ·
1.5	1321	8881	9981	5,000	56#	· · ·	[4]	
- 2 2	7881	66E1	£181	13681	SEF	35	00/ H	ISH
5'8 5051	68.SI	6651	# 951	318,	58#	MN		. '
LC OIL FIT	SEME	06.60	8881	ohSC	6 'RAG 24	E# 'd'	56	000
nomi of		6660	0890	320	1 : 21 5 01 1 5 : 10 15 24	ropagor L'h'L	tb	st₀₽.
sis south	9872	8966	-1888	2820	市ど井	of 31	20	<u> </u>
1.5	6908	6558	2186	Strost C	12 CAF	5 35	56	( )
b.4.5	HSBC	5080	08.5C	Shosta	htat	enens	hb	
6.95	3588	60000	h 5400	, E LE	hC# 10		26	
Liss	1286	hEEE	1208	octo	EC# 0		26	
L'19	2688	EACE	5758	(Sholte	EC# A		16	
ribs X	7185	poto 1	0208	ofto	· · · ·		06	
9-65	ESIS	62520	6868	oct. Co	E2#+	minanzo	68	
· Lis S	689E	GOOE	9688	stsco	CL#	0 35	88	
1:29	Stlp	きをろう	p58	a SI .856	2CHF	MS	<b>ζ</b> \$	
070	OFE	09/8	OTHE	30000	CCAF	MN	98	
, ~ 19	CE9E	8,008	0788	ShaEDC	12#	4 MN	58	
26.13	6198	6002	7088	,0801920	16 A	NMS	68	
71'85	1128	000000	0562	SISCOCO	12#	35	56	
5- 25	8958	of ore	89620	51.2920	12-#+1	unung	CB	
pistance	dot	magrage	Hiddle !!	E E		A vig	£	
	4		257/15	1		· · · · ·		( <u>)</u>

86-2-280

		1				3E# 5/NS	3 mode
46 50 22	heen	Soch	0214	0767.4	1 V	75 GHI MS HIN	-Sholl @
+ 82	· 56/11	8021	0521	hbli	850	MS Fala (	。) <b>B</b>
hit Doith	1255	2012	8829	Shosoe	12=#	MN Spl	,51',19
86.55.	CAPH	105h	16917	2000	18#	25th1,c	Enho(
6.8.01	0198	1028	90/2	∧ 01€	16.6	AN INK	langua p
L 5ħ	5528	8686	5256	> ttl	1 them	140 26 Car	, N". NYS
682	1862	Empre 1	りょうも	1. ost2	25	F HOURS BEI	
677	0152	5080	7256	Slahst	Seh 200	134 Sunto	8 ² 1022 C
215	5866	appe	8t.92	1 dt 157	E	13 621	
114	24/12	17661	6928	10886	)E#	35 ger	woin ship
65.22		2850	5690	51,601	58 F	MN GEI	,sh'ba
有的	phiti	0591	もわのし	ant	SE# nur	11.01	· · · · · · · · · · · · · · · · · · ·
5,31	5851	9651	25hl	stl	わとず	NN 281	SN'MS SEA
53	0151	+2/1	borh1.57	3 8/2	hE# xad	do 25 281	
, 51.	0881	13021	5721	51098C	5E#	3N 121	.us 82.
<u>).)</u>	5660	5889	0,60	08,898		130 Burn	· · · · · · · · · · · · · · · · · · ·
100	88/11	b0b1	81/1	1 .658		the IN BEIS	muos 25
5.8.	1Chl	9881	h0h1	G, SI 02.50	EEAF	MS BCI	vo sihirts
12.	2581	1881	ChEI	1,08,841	GE#F	MAN E.C.I.	
7 411	2281	8021	5981	1080/11	CEFF	JN over	VOE'H
h:3	7/01	8060	-5001	,9hohEl	+4101	NMM1 SZI	
~b952	2260	5970	5080	,0805t	287 + http://	nuning fiel	10E0
2°92	OHEI	4801	06/1	,91.16	15 # A	ninim	
LAR	<i>st11</i>	8280	0091	,91°tb	18#		
1 NOS	2611	2680	2401	08.96	18#		
/ sihs	5,68	たのみで	したのと	,510001	· DE#		
6'25	5% t. G	781C	BShC	, OEO / Q1	1, 0E#	asbil	
, Ebh	hshe	1661	0/20	0501	1. 08#	MS BII	
505	50.65	OOE1	5561	, 0E. 201		nunums t.11	
9.54	9881	0960	1711	,shatel	9.6C.FF	JN 111	
/ L'Th	8502	1871	5781	510021	6 62 #		
1.8 %	2890	1 1	1090	Shohll	1 62#	MN MI	Ja
stance			Hiddle	r (	I ULI	Juiof th	0/0
			252419		i -	1 0 -	· · · ( )
DL - 5	18A			2			

.

	· · · · · · · · · · · · · · · · · · ·				۰۰۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰
	·····				
					· · · · · · · · · · · · · · · · · · ·
				• • • • • •	
				·	· · · · · · · · · · · · · · · · · · ·
	· · · · · · · · ·				······
bEsq	854	7820	1111	"08°P	1, 1, 1 35 00:1 <del>x</del> (
68 129	七日クレ	8960	LOEI	,QE 8	11 11 3N ESI 00,1 705
54.99	5986	8612	52.30	, 29, t.	CHIHS , MN 951 0805
49.99	2178	5160	1728	3,12,	h 1 1 MS SSI SI 2 4
4.0°56	8t.62	tere	0005	3, 12,	The is a marker of the is a state of the is a st
bbg en	OOGH	0085	८९७९	, SH ,9	It als course 35 ESI stores all Al
L	0875	0007	ବୃହି ୩୧	1.51 5	1) 218 1 25 Summit Ste X
xx h 54	1232	Q840	0911	20,S	5 1, 1, 2N )SI 200
* 38°7L	2981	8-211	8671	4000)1	4. 12 MM M M 12 1
5 90°L9	1071	0500-	1920	15,00	OH 345 Cours MS 641 1
· 18.99	∞h1	1020	1020	100.71	, 14 S Min ,
·1 572	1951	8490	4001	13, 30,	1 147 MW corner 512
un 86°U.	DEEIS	0000	5960	nSh SI	Esper Pound Strand
Distance	1 dot	matter	Middle	X	
··· · · · · · · · · · · · · · · · · ·	₽	1	28	6/30/	SED TOSCHII
08-8-260	···· ·· ··				E .
08-0 200					

. . .

- - -

					X				•	
				· · · · · · · · ·					· · ·	
					<u></u>	· ·				
-				he le		· · · · ·	An			
			9-	245 1 0 25	my y	YMLYOO	01029	pons		· · · · · ·
				· · · · · · · · · · · · · · ·						
219:51	647.1	11.50	1880	102 301	· · · · · · · · · · · · · · · · · · ·	ob	do ed	LIG	17	
vor stibe	LOLO			"œ ,181		do	po de	nplu	E e	
~~ 497b	Oreore	607.0 I		20_bE1	1		ן יי			И
va brails	SELI	0780		120,881	<b>.</b>	• <b>1</b> • • • • • • • •	N	mN	re	)1 
in to b	10001	OELO	ILII	-	s d	1 <u>5</u> 1 <u>5</u>	n 1	ЭN	00	et t
o hh	hord	5171	Intl							خرهمه
198	+_5EC	5022		, or me		pros de	ada ede	rdenQ	81	· · · · · · · · · · · · · · · · · · ·
1.15	6000	001h		1.00 .Eb	1					
910	hsons	8503	243	13. 12n Sb	1 Juno	s sho	s aboro	1000	21	· · · · · · · ·
264,8 001	8060	20169	8770	93. Hen (		 را			SI	<b>W</b>
069.86	Ocbn	6865	heh	7 20 500	e -	915 ·	rowo	AN	h1,	Pushors
1 214	2385	SHUZ	8198	E SN 70	9 h	 M	ч	MS	51	₹ (
, E0h	1485	82h2	もものの	85, 12, 5 , 12, 5 , 51, 5	361	יי	11	AN	21	·
9.85	OSZE.	h925	228	2 00 3	87 . "	и -	101702	) <u> </u>	W.	
5 dr	oft.ore	H.7.2	Sth	2 St1 _ 58	37 h	818	time	ms	61	H
1, 750	5022	7955	からい	· · · ·		ала с — с ТХ	11	WS	6	-
1' pe	hote	とのをと	ress		be	· •	٦٦	MM	8.	- +
1 5.40	2.642	th12.	1288	· · · · ·	62 2	245	/ د	an	L	0 0
9.20	12.61	5291	8tt		$U_{j}$	* 1	()	MN	3	STA
qqt	1 Stole	0821	H2H	1		٦,	<u>بر</u>		5	- <del>}</del>
0.25	0621	oh hI	h95	1.	<b>1</b> (	s 'yts	ור	<u> </u> ZS	1	· · · · · · · · · · · · · · · · · · ·
a-71	beti	bbgi	614		1 (* *	יר ו	۲٦	as		
, gru	±191	اكط ا	60	· · · · · · · · · · · · · · · · · · ·	ele	11 )	v	MS	-	
71	0241	7161	53		-60	I ATR	Char	es WN	J	
t'd	bor	0		prov -	X			-	49	
		58/193	) -{		7.7 J	ph S			: 	
18-2-2	89								dit g	۲

vice was of orry to valley. The stretces in this field on low, and of you be stilled to the to the longe at cestern edege at ar surry chipolitoria ils superitrises de binado Cosita. site 53 - a few widly difer structures sour poised for soft direction of Santa XXXXXXXXXXX Purit term a mon 团 Kr xx x x X-22/123 78-2-2-85

			i	· · · · · · · · · · · · · · · · · · ·	
					rbpo rbpi) 's orrot of 2 4015
68.8 cur	2.812	1110		.08 911	4 to bence i lidar ede
6 - 5.9	921	27-20	9201		2 - Carlora
876-59	120D	800/	98214		An in mouse ms are
8.19	0085	08) 5	78h9	SIZO	I I AN TO AN SOUTH
1.89075	1121	1200	0hb0	vya ror	Dry in Jrousson ms ore m,
60:59	8±11	トピタロ		•	
1 pigg	nhon	6049		sh tee	
6'85	1502	セクトク	07to	1020915	\$ 23 ridge edge
58:66	OOIL	トターク		sh.tbe	GHH H MS CC V
- 58:001	5169	habs	SOHO	"06°006	N SI ME CONOL N NN
~1·Lb	htqt	لواص	7859		N 30 25 Course 1 "
52:001	1889	9£8 <u>5</u>	6250	"°€ ,66°C	Sats timme PI 4-4
1 28-711	h005	0882	ophh	29. tbe	super le 18 fence corner 8185
~~~ 98°29	160£	Otho	hhto	08.000	shert the shert
5.87	SHPZ	0005	2089		MN mr rc ⁰ rc
- b: 152	1285	6225	CIES .	202 45	Myn n MAS SI H
5.97	-5815	00677	2725 -	24,10°C	IFIH SE COURSE 11 9.1
062	5859	6967	, j	e. 800	HATZ TIMMUZ EIM
hob	087795	गल्टन	12407	SIODE	A. 1, 1, 25 21 51
× 6-17	7+0t	ts 99	1089 1	24,908	ms II
hoh	Shot.	רפרפראן	1289	Sh Sie	In in romas and el in
7-68	CEHD	8209	2820	si bor	E SITZ Timment Proprie
544	かのらの	1600	229	" 20° POG	11 11 11 28 8 1- × ordens
7'67	SBLO	6800	8259	10, 12 H	וי דר אין אי דר אין
286	- COPS	61+17	こののの	,SI 772	Signation WW correct STR 2
795	Soof	Thho	reton	Shaziz	smot 2 10E 1- X
2	0551	000t.	hSt9	sh 812 m	in in ms holizars
-5°17	0580	SEHO		512.30	12 m 11 25 8 11
. 6.88	8E07	1500	51,87	20 5 E-E	" 2 NE corror " "
9'0h	1700F	8659	2089	ao eec	I SHS FIMMINS I SH- X
terb	robber	I thed	piu	. ,	+0 - <u>20</u> 2
/		1	28/18/5	·	ES 715, ESD
E1-E-EB	3		· · · · · · · · · · · · · · · · · · ·		Mage 6 Ste
					roov SI Hismard
					775

~

				· /· -···	34
•			····.		58
			······		tr I
				• • • • • • • • • • • • • • • • • • • •	ЭС.
1					string 0
~ 0.94 [0011	6820	0480	102 01	the states ? and the states
8916:42	କଟ୍ଟିକଦ	1990	Offo	121.121	scope 12 421 23 dence corner
1.02	9830	6078	bete	100,00°C	\$ 33 ferrer 10
SLB	SEIE	1500	5871	"so °o81	1, bu 1, 38 18 1
12626	4056	1320	hh81	181, 30	"g" " me or
5.59	0006	590	1230	108 BI	MAN GONOR
Sitab	OPAI	Сньо	6141	40E_081	9245 timume 81 1 5
- 0-7	1811	1±0)	0011	, SI , CII	", g", ", MS El
1.9	EEE1	7181	7751	"SH "OF	5, 5, m MN 91
66	7870	2880 1	SE00	,9151B	IS NE Correct und
. 22	2980	6820	8680	"of °FP	2 STR Furmus HI (
, て, 人	1915C	efec	2952	, ee . Sho	"h", " MS El
> hS	てもので	8196	わわって	1.51.812	I An M M ZI
158	ht-71	9891	5901	~~~ <u>87</u>	11 ME correction
15.51	ものので	1443	2002	,00 B	(m) u MAN OI
151	SHHI	1315	8481	1.51 .88	10 11 2N 6
76	hbei	2251	±781	ush .ch	" " = 8 SE COLITON ""
60)	1533	1154	bell		Ears + munut ares
8.91	2051	6881	8171	1.92 JE	kerddro h 11 g H MS 9 G M
7.02	and the	0951	こつわし	SH = FE	un u ENS
0.91	8671	8051	2091	1.02, t.C	TH NM II SUSS
7 931	२ ६८)	0891	bSti	1, 29, ±1	· · · · · · · · · · · · · · · · · · ·
9.91	2801	2011	Q55(, 23° CS.	n 25 2
5 31	08.01	ShE1	183d	1,9E ,9C	1 245 Lanon STRI
tsip	l. get		1 stabin	× .	twood 34
18-8-	280 28	3/12/9		· · · · · · · · · · · · · · · · · · ·	<u>95</u>

		1			}	· · · · · · · · · · · · · · · · · · ·
· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			a de la companya de l	
	·····		······································	· · · · · · ·		
_1.12	18-66	00061	15616	,05,00		08 Ø
2.28	8525	1162	1-202 H	SH , DE	10 N 01	be d
16.5	1248	PERE	here	51.266	ridge edge	88 \$
h 81	2845	8628	6828	si nore	fence? l'idos edus	EC Ø
66.41	001-5	2305	0885	"08°F81	NON III II	78 0 4 1 4 E
DE9.81	VSSS	23,00	SONS	100 000	Feedwer Source	SC SIB X
18.4.76	SBSH	1041	5844	"Sh Cb	NE 1, 1, 1, 2N	he gras
20.3	resos	bh8e	8420	"24 "2P1		Q 93
112	3205	1688	-236-2-	"st Joe	n 1 voulos MS	
9'51	SAE	5002	obore.	121,661	FSTR tumms	
12.8	てみと	rone	ZENE	"Str Of 1		OC "OE alphs
- 6'LI	98EE	୭୦୭୧	5698	40E 151		
25 D (ar	6969	http	6789	122,124	7245 rows 25	81 21 ×
11/172	SSGE	7108	SE18	129. 12"	, non ms	
52:01	2809	00871	1164	,oe thi	m n n MN	2-14/17
~ <u>9-19/5</u>	gehs	OFIS	1	, 95 t.E.I	SATS LOTION STRS	SI on the
90'92	1521	0660		op_571 ,	MS MS	Fil.E- tx (
- 67.	58.978	SHEC		08,501		81 2025
- 22	12EB1	het1		08 201	NE conor STR4	-15
- 0.42	2481	9091		SH . Ell #	South ada superior	
ノトビ	0h81	ののの	. 1	e to	NE IIV 15 11	01
1.51	9ht1		0891 1	stz.001	1 1 1 2	6
- p'S1	SOFI	2191		SH_011	E ATS yours WS	8
< /°+1	6881	8621		20,001	a 25	t w T
- 6-01	8601	6851		103,001	IS I I EN	
- 72	1001	OLSI		115 Q20	MM COLVER ENTRY	
12	5271	hesi	bESI	"20 "hll	C. Stra timuma	
10 -9'E		26-91		sh etsl		
12	he81	tBtI		SI HOE	40	
1.2	1822	1881	· · ·	36,000	JW correr - 898-1-	
distance		mostod	middle	<u> </u>	+~100	
683-3-82	1 28/101	· / ·	100	友 (·····
						\wedge

Temoron be one going to continue about the a choser proximile to busilie of the mondain & still that - supressay to 211.12 toos into atri Man sfr. A - Marisigne - 1223 Ause fileds. when the meridian and the prominant structures Angen with weds & com nothing was signified gravets since planting started 2-3 weeks ago. has grow to ginches in places. A very repid 0814 Tent mas he was when south to mo son tearly overgrown - maling to pritipiz of how your u senter F-1 Mams We way 85-45 MS 6/16/9 98-2-280

N-2 2143 ~ & b 6245 M-37 ~ 050 RUSS NM ,51 218 tub + 215600 SIG 2 NE , Sh, SEE was specificas la 25 CXLS , Sh, Ste when ms z XIS SILOS may in se STRI & IAP2 · harty <u>56</u>,P SI .861 MS 1245 2.23 , 51 DOE. MM 1 245 70°G 645 "OE ot 1 3N 1245 uno PW third ·prd Studens Acol SO uy) dow conpress ¥ J 1745 420 il por Furte 245 (no) (9) physe the primon son0 Isom ٨١ئد Clark, cover pon 58/00/9 (g - E-28d 229

UA **၁၈**81 15.12 Noto obpid 26 SSEI 0181 olewation .28 190,011 0602 HEEE - frill 009% 10,811 0E8H てしちり rotous ø SUSH 18 5'22 Sh, Del 1683 Æ Þ のとつの 2995 25 -9'18 11 u 60 1,20 -121 ms - 9'55 8209 CFE 11) น Esta 12hg Sh 921 NW coner " **B**B 1299 btes 7'62 2380 -28 Ø 0.281 51/2 ટટેટડે ores 9 xus +mms 8689 32 ne 1,98,151 8189 0000) -0755 n) n SHEEDI ಯ್ರಾ MS 01 A 9 52 Ø 6069 - 6170 11 13 9 11 NW comer Stres ,SI .CHI 6229 5259 He 90to 1938 mos 25 Q7787 OSH7 @ SHI 68 Ø 20.0 のわつつ nhi MS 080t 06907 "21" PH **୬ ଟ୍ଟ**ର୍ 9,25 66 φ Ą 11 Þ NW corner STR 4 SCHO , F. 8HI 89to 0b59 re 32231 J865 120,651 els varian ØØ Lor 2885 84£S Ø 3822 n510101 elavaté én 61 S109 986h 2: 911 6004 elever 1'on 81 Ø ,011 121,291 65/7 6804 notions 153.121 ,5' % BPPE **与**1-2 SCPE tIØ ما محمد محمد heti 2691 , SI ,118 91 1.5 七〇七 Q U.gos ogde C891 BOPI Stpp1 ~~ th SI D - 72 108, LE h1. 09. 96(1491 C981 7061 MS 18.6 Elustral & 5121 h011 10/1 1,20,tg COLING aN · S.h 1SI .27 6111 6201 620L remos 32 21 , 93, £5**80** timme E JILS ,,S! .EH 2080 1) 26 8020 Ø مراجع وطع al the ०७५५ sh b tiobl 1122 21 11:08 92152 8500 right S LI Obhi SIEI 1005 P 8121 12,30 82 71 COEI 8 06'21 MS Cira 0712 ,08.82 HEEC t_91.9 × 5422 3N b2.11 4811 NW corner 5001 2691 Sh Ste η 68.L1 hh 0020 1000 15h alE Summit stR2 J. 7.74 0879 S 28 SI 8221 ve ts 5 5 0717-1 Ъ 1252 MN 6122 $G_{\mathcal{V}}$ OSHI "sh.09 mes! 2721 12 3N 3L12 hAy)ts1# 7 Sh 19 2 2 Jors 1521 e 32 6.67 ול נו 1871 7.000 mms 159 20,15 7 245 T MS SWI ୦୦୦୦ 81.31 -2 & refors distance Jobiun 4 Jak 120 18-2-280 28/22/9 ସମ୍ଭ W Ohl ·X *** '

Kute to mapped to busiling angular sygges ver snow to Ŝ/ 215 (mpon 0/-E prog p 101 -8-8-880 el 58 9 Sheew 85

03 52 <u>ح الا</u> LC R SS か د کی 55 12 07 6'28 6881 5t01 8th re OPI MN 61 h n \mathcal{n} Soll もったの 5-18 8251 20 £81 ZS 81 ug n И 1841 8601 £281 100,881 6LL η an 11 ν_n 11 2521 TSO 123 CE1 -8-65. CSF0 MB Ø) n 91 1811 625 2241 COSC "SI EE! MM SI 11 411 h 8141 9780 5211 7:65 "Shotel 2 JN か 11 12) (5611 ののわし E.Y.S , OE 891 51 8260 BS 17 22.1 \$260 MS Q871 2021 ,00,0+1 21 ท N NU 5051 233 6660 hh70 "SI OFI AN H 245 n Ø 11 SHZ 1725 Eth1 451 1811 £680 83° 30" MN o1 11 10 11 11 6220 CEEO 5900 "SI016 1:55 <u>IS</u> 6 4 Vn 11 ±101 っかとつ S 854Q , **\$**| 58 6.45 MS Conter 3R3 8780 PHEO 635 1000 "Sh St subert 0 10075 1201 HHS1 SLA 8021 , *PE* , *QS* MS 71 ני∖∂וו 5211 Otsi 21,12, SAL ISEI 2S 5 11 8801 ShSI , L'ST 7121 , 98, 8h 3N С 2 n h N Х BOLI のまた tehi ,00,5% K-6A 5 DN h beel 0680 627 011 , Sh , 81 MN 1 2. nA 1325 0200 SW comer STR1 1911 "S1.61 7'85 they had 15% nddr pill Hear W Χ 245 99 L MAS x -E-E81 273 IS9

Dibrt2510" 729W stop is not 9109 60±1 1091 373. 40. 6161 S.H ridge, edag SH .116 51 1050 6180 9705 51.661 61 MG CLOV 8616 2920 SAZ When ? EATR 2 MAND 1,98 ,0161 ₹S 189C 21 1201 652 OTCO 151.016 AN 21 855 (9E) Ç 222072 5050 h 11 MS "42 ODI 11 hsil 15821 SPIL M 1'8 01 MN " 20 Pals 1152 2011 М 6611 J.L и u_ NE action 6 8201 h660 Sh bel 2901 11 8.9 timme 8 6 845 SI ODI 5101 8260 2501 SL MS Ľ Sh)EIn 8611 2611 ۱, h221 11 7.5 11 9 re +815 MN 1521 七の乙し 1521 11 v n Z'Z 2 NE corner Sh this 11 1053 6660 0101 カマ mes Ь 151 ,101 يحلح 7760 七七60 01 ZN ٤ , of , hhl. 8281 5481 Ŧ 5761 Ŝ ·b 1 ٤ 7S 08 ,850, SHEI Bbt1 2581 501 11 NW color She IShe 1008 IYYS 1250 SUPI 850Z 911 40 fot マ Hed PW Þ tria 5 D 因 6 Dor 28/28/9 12-5-82

Mound to rider Eest of this one rest tedo to sile eint progen baleint As a nue deg - smy not too hot. We opt of the short blease of top by itself and some of 3 structure on eft. for hosting Exe -sprid that it is she she will bugger 3x3. Juditeit pre 4 structus - cable & angular store (ou plaires smanding for der der to stone twede , moss . Ales of islowday / monte + terristin de avin rebui no elevention Side is putty distribut - most structure have top to er Ernett use - elear tor agricultur 64 unplanted Site is located on top & a long flat hidoge Brown hould soil with low serve like veghtation buen about the redoge & aller over other the 245 20 21 215 550 26 - 2- 280

coopertur. Rositer sende nower 2pls Ø Q(I) Ŋ D BB 2543 NCOO. Coules 4 Ŵ 2415 10 21ps 28 229 56-5-520 হাঁহৰ

9'12 3'22 3'22 2'32 5'32 2'32 2'32 2'32 2'32 2'32 2'32 3'12 2'32 3'12 2'32 3'12 2'52 2'52 2'52 2'52 2'52 2'52 2'52 2'52 2'52 2'52 5'12 2'52 5'12 2'52 5'12 2'52 5'12 2'52 5'12 2'52 5'12 2'52 5'12 2'52 5'12 2'52 5'12 2'52 5'12 2'52 5'12 2'52 5'12 2'52 5'12 2'52 5'12 2'52 5'12 2'52 5'12 5'12 2'52 5'12 5'12 2'57 5'12 5'12 5'12 2'57 5'12	
1 2010 2020 1 2010 1 2020 1 1 200 1 1 200 1	
$ \begin{array}{c} $	
$ \begin{array}{c} 1891 \\ 9057 \\ 9057 \\ 1890 \\ 1890 \\ 1890 \\ 1890 \\ 1890 \\ 1890 \\ 1990 \\ 1990 \\ $	
1-51 0-11 1-51 0-11 1-51 0-11 1-51 0-11 1-51 0-11 1-51 0-11 1-51 0-11 1-51 0-11 1-51 0-12 1-51 0	·····
And Street is in the second se	· · · · · · · · · · · · · · · · · · ·

Low here we continue Eat-word slope of no 20 on project Failer that is a tense on the Eathern located rise cours while Ridge - structures or Site cours while Ridge ord on 5 E side store, but in graps of 3, oron carling fate largest store, but in graps of 3, oron carling fate larynord Newest water - cooperture de sante l'ositer : Newest water - guebrader del mento apos tour resours - stor from pubrader) & hud tor good condition with elevelions of Approx 1.5 miles mi riburd out about 50 white up to ynom - byoteste trag in en util ' UNOJ 0. Dort 50,1 61 1020, 100 - mal man - was to be fill 01 the first way what years and no is the stick EF 245 58/549 583-3-d2

	1				
SU/	E1_51	shh]	7241	060H08	20 IS 1 1 20 1
501	0851	84.61	-6281	Sh.018	MMN
201	hE071	2851	h891	\$4.666	91 MS + 815 82
1	5506	0Eb1	1108	Str. Ore	b MN (, , (Z (
1 V - 1	GE81	hotI	bben	e.281	3 an 1 1 12
	Thoe	2661	1861	51,981	L 35 , n 52
96	SOP1	PO81	8581		+mmms 7 & Is hz
02/	hh8C	わりのと	hhte	o over	9 MS 1 EZ
1.'0.2	POBE	1078	SOLC	\$10.42	23 U U 22
(j)) -	Johe	ELEE	CEEC	, SI , boe	EN SULS 12
747	orene	SSEE	1480	54 ,918	20 summit 57RS
0/51 ,	8七月8	8956	SILE	,51,728	VON N N
530	1298	28hC	bese	"SI .148	MC 81 1
CL	7684	Free	SPSG	Sh ESE	
5.61	2021	POH	5081	Shalbe	T the provident of CATE 11 CATE
1916	68647	001H	8254	83.00	I third frimmet El
1. bh	9816	SHEL	17061	s1.hs	
11.22	4261	ELLI	6681	21,32,	1. 1, 1 El 102 2
, 0,) /	6861	b£81	7161	SISEL	9 on on 21 00 (
ラレスナ	6788	2818	ELCE	912,39	1 high cars
11	5861	1061	2761	. ve oree	h 25 E X45 0 D
/ \`),	てのわし	1821	repl	1,51,970	Supports N'2 S 6
, p. 91	1160	F080	ಲಾಕರ	22.the	MN' W B D
× 1'5;	8780	2680	टङछर	1,29,186) 3N' 2245 (= 10
うたてい	10to	3800	coto	SH .078	$E \mid \gamma (MS', \gamma \gamma) \mid \gamma \mid \mu \mid$
- Li)	h901	2790	1001	23°30°	
. O' 91	1090	0200	1850	190550	E JAN'E XLS / 3 4 5 4
> 6.11	h1t0	0213	1000	" SI . Ch	ie ams " " E "
9.12	6880	6990	htto		E 1 75 " " 2 M
9.5° 35 JT	5596	N 1	1		HE/ JANCE JAS 1 + X
1 1510		1 7	1	W	+0 T V18
		- · · · · · · · · · · · · · ·	EL 745		
· · · ·	96 - 8 - 9			28 25	9 550 20075
	·	•		· · · ·	

 $\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{1}{2} \right)$ $(\mathcal{O})_{i \in \mathcal{C}}$ 9 . 5 - 7 inner avalbrade Perforto 0678 605.e 0'211 Sont 6522 1-502 いっちったっと 5128 1.12 'n 17 guedrade abs 0/11 "Sh at 18/ h 0001 6.32 6821 0081 SIPI Sh _S82 ٤ -6-26 2039 2030 VI. 15 'ne_v bt81 S82.380 6861 1221 2 ۱1 112 и sh.080 0017 8 245 1981 8261 ÌÌ distance slibbum 41/109 gat metted ¥ St.D Et aus 8/22/9 CB-E-E88

-11507 ALS man 795 Wogen 28.64 K Rowing lood ٤ Y 13 tD 81 54 90 Ŵ Jel 64343 350 EF shi 16 - E-ESO

. Jour me 3 M Ain mosmo sarge si sur to prove dinsam The site was devoted 3 structures 4 with my wet Local beares include , arelle soil + cobble + 5hre (Cicar) Showing end they was not the more subuts on - mod this gred a c. 172 wallet nt no prige sec turns mult pet king . stred who Jo ruging maters? I as tel i Et Mis P wited dro type to the gudde de my the me and on the to Abrea year of no bokesol cace Et shis E8/EC/9 EE 745 JEt 66-8-888

other is drede & merte amusi coopertirer de sonder l'éstés The strukers we beauf distribut, more training in the second training and training the second the second the second to be a long the second the - VQ si EE parts algorit of the dat was pcaled 55 Site 94 is located to the North of site - CARS OF ALS member Para 32 W M-3 VII S-N WELE SN , 29, 22 17-11 Strendan on SW can M=. & EH2 & EH F 245 Stording an SW comm ~ 96'S 4 SN SF CtJ 245 M3 1 79 XX + XXX / XXXXXX 1E1 S STR P 5 Dbr_{17} 58/509 150 01-2-580 ht 245

verteusly. Dad which 4 mages into the copper 4 draw de maiturition and support erdunte upris 6 200 32 m. opens, tran e soon ris long to the sold agricultud when whe SUSVERS horal thes up of Lives tot 245 28/28/2 01-2-280

} . 171

. .